MACCS2 11/17/2012 01:51:18 Version 3.7.0.0 : 11/9/12 015118.468
P1: ATMOS USER INPUT (UNIT 24) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Input\Atmos3.inp
P2: EARLY USER INPUT (UNIT 25) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Input\Early3.inp
P3: CHRONC USER INPUT (UNIT 26) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Input\Chronc3.inp
P4: METEOROLOGY DATA (UNIT 28) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\PB MACCS2 2006 Met Data 64WD.inp
P5: SITE DATA INPUT (UNIT 29) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Input\Sumpop_site.inp
P6: LIST OUTPUT (UNIT 06) = C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Output\Model3.out

USER INPUT IS READ FROM UNIT 24
RECORD IDENTIFIER FIELDS 11 CHARACTERS LONG ARE EXPECTED.
THE FIRST 499 COLUMNS OF EACH INPUT RECORD ARE PROCESSED.

RECORD
NUMBER RECORD

```
    * File created using WinMACCS version 3.7.0 11/13/2012 11:01:41 AM
    *
    * MACCS2 Cyclical File: C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\T5rem10rem.txt
    *
    * Peach Bottom Revision 7 for Spent Fuel Pool Scoping Study
    *
    * The initial WinMACCS file for the seismic runs was created May 12, 2009 using the Jan 21 2009 file for the PB STSBO.
    *
    * Identifies this MACCS calculation
  1 RIATNAM1001     'OCP3 high density no spray'
    *
    * NUMRAD, Number of Radial Spatial Elements
  2 GENUMRAD001     26
    *
    * SPAEND, Spatial Endpoint Distances (km)
  3 GESPAEND001     0.16
  4 GESPAEND002     0.52
  5 GESPAEND003     1.21
  6 GESPAEND004     1.61
  7 GESPAEND005     2.13
  8 GESPAEND006     3.22
  9 GESPAEND007     4.02
 10 GESPAEND008     4.83
 11 GESPAEND009     5.63
 12 GESPAEND010     8.05
 13 GESPAEND011     11.27
 14 GESPAEND012     16.09
 15 GESPAEND013     20.92
 16 GESPAEND014     25.75
 17 GESPAEND015     32.19
 18 GESPAEND016     40.23
 19 GESPAEND017     48.28
 20 GESPAEND018     64.37
 21 GESPAEND019     80.47
 22 GESPAEND020     112.65
 23 GESPAEND021     160.93
 24 GESPAEND022     241.14
 25 GESPAEND023     321.87
 26 GESPAEND024     563.27
 27 GESPAEND025     804.67
 28 GESPAEND026     1609.34
    *
    * Form 'Site File' Comment:
    * Updated to 2011 using Census Bureau data and CPI data.
    *
    * NUMCOR, Number of angular compass directions
 29 GENUMCOR001     64
    *
    * Form 'Radionuclides' Comment:
    * From ORIGEN, and updated to correct for isotope-by-isotope release fractions (which cannot be done in the chemical group release fractions).
    *
    * NUMISO, Number of Nuclides
 30 ISNUMISO001     69
    *
    * Form 'Chemical Names' Comment:
    * Group names are imported from MELMACCS.
    *
    * MAXGRP, Number of Element Groups
 31 ISMAXGRP001     9
    *
    * Form 'Wet/Dry Depos Flags' Comment:
    * No change
    *
    * WETDEP, DRYDEP, Wet and Dry Deposition Flags for Each Nuclide Group
 32 ISDEPFLA001     .FALSE. .FALSE.
 33 ISDEPFLA002     .TRUE. .TRUE.
 34 ISDEPFLA003     .TRUE. .TRUE.
 35 ISDEPFLA004     .TRUE. .TRUE.
 36 ISDEPFLA005     .TRUE. .TRUE.
 37 ISDEPFLA006     .TRUE. .TRUE.
 38 ISDEPFLA007     .TRUE. .TRUE.
 39 ISDEPFLA008     .TRUE. .TRUE.
 40 ISDEPFLA009     .TRUE. .TRUE.
    *
    * NUMSTB_ZERO = 0
 41 ISNUMSTB001     0
    *
    * Form 'Pseudostable Radionuclides' Comment:
    * Come in thru MELMACCS.
    *
    * NUMSTB, Number of Pseudostable Radionuclides
 42 ISNUMSTB001     16
******** RECORD NUMBER 42 REPLACES RECORD NUMBER 41 ********
    *
    * NAMSTB, List of Pseudostable Radionuclides
 43 ISNAMSTB001     I-129
 44 ISNAMSTB002     Xe-131m
 45 ISNAMSTB003     Xe-133m
 46 ISNAMSTB004     Cs-135
 47 ISNAMSTB005     Sm-147
 48 ISNAMSTB006     U-234
 49 ISNAMSTB007     U-235
```

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ISNAMSTB008     U-236
ISNAMSTB009     U-237
ISNAMSTB010     Np-237
ISNAMSTB011     Rb-87
ISNAMSTB012     Zr-93
ISNAMSTB013     Nb-93m
ISNAMSTB014     Nb-95m
ISNAMSTB015     Tc-99
ISNAMSTB016     Pm-147
*
* NUCNAM, IGROUP, Chemical group associated with each nuclide
ISOTPGRP001     Kr-85   1
ISOTPGRP002     Kr-85m  1
ISOTPGRP003     Kr-87   1
ISOTPGRP004     Kr-88   1
ISOTPGRP005     Xe-133  1
ISOTPGRP006     Xe-135  1
ISOTPGRP007     Xe-135m 1
ISOTPGRP008     Cs-134  2
ISOTPGRP009     Cs-136  2
ISOTPGRP010     Cs-137  2
ISOTPGRP011     Rb-86   2
ISOTPGRP012     Rb-88   2
ISOTPGRP013     Ba-139  3
ISOTPGRP014     Ba-140  3
ISOTPGRP015     Sr-89   3
ISOTPGRP016     Sr-90   3
ISOTPGRP017     Sr-91   3
ISOTPGRP018     Sr-92   3
ISOTPGRP019     Ba-137m 3
ISOTPGRP020     I-131   4
ISOTPGRP021     I-132   4
ISOTPGRP022     I-133   4
ISOTPGRP023     I-134   4
ISOTPGRP024     I-135   4
ISOTPGRP025     Te-127  5
ISOTPGRP026     Te-127m 5
ISOTPGRP027     Te-129  5
ISOTPGRP028     Te-129m 5
ISOTPGRP029     Te-131m 5
ISOTPGRP030     Te-132  5
ISOTPGRP031     Te-131  5
ISOTPGRP032     Rh-105  6
ISOTPGRP033 Ru-103  6
ISOTPGRP034     Ru-105  6
ISOTPGRP035     Ru-106  6
ISOTPGRP036     Rh-103m 6
ISOTPGRP037     Rh-106  6
ISOTPGRP038     Nb-95   7
ISOTPGRP039     Co-58   7
ISOTPGRP040     Co-60   7
ISOTPGRP041     Mo-99   7
ISOTPGRP042     Tc-99m  7
ISOTPGRP043     Nb-97   7
ISOTPGRP044     Nb-97m  7
ISOTPGRP045     Ce-141  8
ISOTPGRP046     Ce-143  8
ISOTPGRP047     Ce-144  8
ISOTPGRP048     Np-239  8
ISOTPGRP049     Pu-238  8
ISOTPGRP050     Pu-239  8
ISOTPGRP051     Pu-240  8
ISOTPGRP052     Pu-241  8
ISOTPGRP053     Zr-95   8
ISOTPGRP054     Zr-97   8
ISOTPGRP055     Am-241  9
ISOTPGRP056     Cm-242  9
ISOTPGRP057     Cm-244  9
ISOTPGRP058     La-140  9
ISOTPGRP059     La-141  9
ISOTPGRP060     La-142  9
ISOTPGRP061     Nd-147  9
ISOTPGRP062     Pr-143  9
ISOTPGRP063     Y-90    9
ISOTPGRP064     Y-91    9
ISOTPGRP065     Y-92    9
ISOTPGRP066     Y-93    9
ISOTPGRP067     Y-91m   9
ISOTPGRP068     Pr-144  9
ISOTPGRP069     Pr-144m 9
*
* Form 'Wet Deposition' Comment:
* Values from Nate et al's report, table 7, page 64 (April 2007).  Derived  assuming 1 micrometer particles.  Do not change.
*
* CWASH1, Washout Coefficient Number One, Linear Factor
WDCWASH1001     1.89E-05
*
* CWASH2, Washout Coefficient Number Two, Exponential Factor
WDCWASH2001     .664
*
* Form 'Dry Deposition' Comment:
* Value Given by Nate.  MELMACCS cannot currently calculate a DDV based on a surface roughness greater than 20 cm
*
* NPSGRP, Number of Particle Size Groups
DDNPSGRP001     10
*
* VDEPOS, Dry Deposition Velocities for Each Particle Size Group (m/sec)
DDVDEPOS001     0.0011
DDVDEPOS002     0.001
DDVDEPOS003     0.0014
DDVDEPOS004     0.0023
DDVDEPOS005     0.0045
DDVDEPOS006     0.0092
DDVDEPOS007     0.0177
DDVDEPOS008     0.0291
DDVDEPOS009     0.0367
DDVDEPOS010     0.0367
*
* Form 'Dispersion Function' Comment:
* From Nate's draft report (April 2007).
```

```
   *
   * CYSIGA, Dispersion function parameter
141  DPCYSIGA001     .7507
142  DPCYSIGA002     .7507
143  DPCYSIGA003     .4063
144  DPCYSIGA004     .2779
145  DPCYSIGA005     .2158
146  DPCYSIGA006     .2158
   *
   * CYSIGB, Dispersion function parameter
147  DPCYSIGB001     .866
148  DPCYSIGB002     .866
149  DPCYSIGB003     .865
150  DPCYSIGB004     .881
151  DPCYSIGB005     .866
152  DPCYSIGB006     .866
   *
   * CZSIGA, Dispersion function parameter
153  DPCZSIGA001     .0361
154  DPCZSIGA002     .0361
155  DPCZSIGA003     .2036
156  DPCZSIGA004     .2636
157  DPCZSIGA005     .2463
158  DPCZSIGA006     .2463
   *
   * CZSIGB, Dispersion function parameter
159  DPCZSIGB001     1.277
160  DPCZSIGB002     1.277
161  DPCZSIGB003     .859
162  DPCZSIGB004     .751
163  DPCZSIGB005     .619
164  DPCZSIGB006     .619
   *
   * Form 'Scaling Factors' Comment:
   * ZSCALE correspond to a surface roughness of 60 cm.  The formula for calculating it is in the NUREG/CR-4691.
   *
   * YSCALE, linear scaling factor for sigma-y
165  DPYSCALE001     1.
   *
   * ZSCALE, linear scaling factor for sigma-z
166  DPZSCALE001     1.82
   *
   * DISPMD - dispersion long-range model
167  DPDISPMD001     LRDIST
   *
   * MNDMOD, plume meander model
168  PMMNDMOD001     NEW
   *
   * WINSP1, wind speed where the meander factor changes from constant to decreasing
169  PMWINSP1001     2.
   *
   * WINSP2, wind speed where the meander factor reaches one
170  PMWINSP2001     6.
   *
   * MNDIST, distance, for use in 1.145
171  PMMNDIST001     800.
   *
   * MNDFAC, plume meander stability class factors, for use in 1.145
172  PMMNDFAC001     1.
173  PMMNDFAC002     1.
174  PMMNDFAC003     1.
175  PMMNDFAC004     2.
176  PMMNDFAC005     3.
177  PMMNDFAC006     4.
   *
   * Form 'Plume Rise Scale Factor' Comment:
   * Using standard modeling options.
   *
   * SCLCRW, scaling factor for entrainment of buoyant plume
178  PRSCLCRW001     1.
   *
   * SCLADP, scaling factor for the a–d stability plume rise formula
179  PRSCLADP001     1.
   *
   * SCLEFP, scaling factor for the e–f stability plume rise formula
180  PRSCLEFP001     1.
   *
   * Form 'Wake Effect Data' Comment:
   * Data for Peach Bottom from NUREG-1150.
   *
   * BUILDH, building height (meters)
181  WEBUILDH001     50.
182  WEBUILDH002     50.
183  WEBUILDH003     50.
184  WEBUILDH004     50.
185  WEBUILDH005     50.
186  WEBUILDH006     50.
187  WEBUILDH007     50.
188  WEBUILDH008     50.
189  WEBUILDH009     50.
190  WEBUILDH010     50.
191  WEBUILDH011     50.
192  WEBUILDH012     50.
193  WEBUILDH013     50.
194  WEBUILDH014     50.
195  WEBUILDH015     50.
196  WEBUILDH016     50.
197  WEBUILDH017     50.
198  WEBUILDH018     50.
199  WEBUILDH019     50.
200  WEBUILDH020     50.
201  WEBUILDH021     50.
202  WEBUILDH022     50.
203  WEBUILDH023     50.
204  WEBUILDH024     50.
205  WEBUILDH025     50.
206  WEBUILDH026      50.
207  WEBUILDH027     50.
208  WEBUILDH028     50.
209  WEBUILDH029     50.
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WEBUILDH030     50.
WEBUILDH031     50.
WEBUILDH032     50.
WEBUILDH033     50.
WEBUILDH034     50.
WEBUILDH035     50.
WEBUILDH036     50.
WEBUILDH037     50.
WEBUILDH038     50.
WEBUILDH039     50.
WEBUILDH040     50.
WEBUILDH041     50.
WEBUILDH042     50.
WEBUILDH043     50.
WEBUILDH044     50.
WEBUILDH045     50.
WEBUILDH046     50.
WEBUILDH047     50.
WEBUILDH048     50.
WEBUILDH049     50.
WEBUILDH050     50.
WEBUILDH051     50.
WEBUILDH052     50.
WEBUILDH053     50.
WEBUILDH054     50.
WEBUILDH055     50.
WEBUILDH056     50.
WEBUILDH057     50.
WEBUILDH058     50.
WEBUILDH059     50.
WEBUILDH060     50.
WEBUILDH061     50.
WEBUILDH062     50.
WEBUILDH063     50.
WEBUILDH064     50.
*
* SIGYINIT, initial value of sigma-y for each of the plumes (meters)
SIGYINIT001     11.6
SIGYINIT002     11.6
SIGYINIT003     11.6
SIGYINIT004     11.6
SIGYINIT005     11.6
SIGYINIT006     11.6
SIGYINIT007     11.6
SIGYINIT008     11.6
SIGYINIT009     11.6
SIGYINIT010     11.6
SIGYINIT011     11.6
SIGYINIT012     11.6
SIGYINIT013     11.6
SIGYINIT014     11.6
SIGYINIT015     11.6
SIGYINIT016     11.6
SIGYINIT017     11.6
SIGYINIT018     11.6
SIGYINIT019     11.6
SIGYINIT020     11.6
SIGYINIT021     11.6
SIGYINIT022     11.6
SIGYINIT023     11.6
SIGYINIT024     11.6
SIGYINIT025     11.6
SIGYINIT026     11.6
SIGYINIT027     11.6
SIGYINIT028     11.6
SIGYINIT029     11.6
SIGYINIT030     11.6
SIGYINIT031     11.6
SIGYINIT032     11.6
SIGYINIT033     11.6
SIGYINIT034     11.6
SIGYINIT035     11.6
SIGYINIT036     11.6
SIGYINIT037     11.6
SIGYINIT038     11.6
SIGYINIT039     11.6
SIGYINIT040     11.6
SIGYINIT041     11.6
SIGYINIT042     11.6
SIGYINIT043     11.6
SIGYINIT044     11.6
SIGYINIT045     11.6
SIGYINIT046     11.6
SIGYINIT047     11.6
SIGYINIT048     11.6
SIGYINIT049     11.6
SIGYINIT050     11.6
SIGYINIT051     11.6
SIGYINIT052     11.6
SIGYINIT053     11.6
SIGYINIT054     11.6
SIGYINIT055     11.6
SIGYINIT056     11.6
SIGYINIT057     11.6
SIGYINIT058     11.6
SIGYINIT059     11.6
SIGYINIT060     11.6
SIGYINIT061     11.6
SIGYINIT062     11.6
SIGYINIT063     11.6
SIGYINIT064     11.6
*
* SIGZINIT, initial value of sigma-z for each of the plumes (meters)
SIGZINIT001     23.3
SIGZINIT002     23.3
SIGZINIT003     23.3
SIGZINIT004     23.3
SIGZINIT005     23.3
SIGZINIT006     23.3
SIGZINIT007     23.3
```

316 SIGZINIT008 23.3
317 SIGZINIT009 23.3
318 SIGZINIT010 23.3
319 SIGZINIT011 23.3
320 SIGZINIT012 23.3
321 SIGZINIT013 23.3
322 SIGZINIT014 23.3
323 SIGZINIT015 23.3
324 SIGZINIT016 23.3
325 SIGZINIT017 23.3
326 SIGZINIT018 23.3
327 SIGZINIT019 23.3
328 SIGZINIT020 23.3
329 SIGZINIT021 23.3
330 SIGZINIT022 23.3
331 SIGZINIT023 23.3
332 SIGZINIT024 23.3
333 SIGZINIT025 23.3
334 SIGZINIT026 23.3
335 SIGZINIT027 23.3
336 SIGZINIT028 23.3
337 SIGZINIT029 23.3
338 SIGZINIT030 23.3
339 SIGZINIT031 23.3
340 SIGZINIT032 23.3
341 SIGZINIT033 23.3
342 SIGZINIT034 23.3
343 SIGZINIT035 23.3
344 SIGZINIT036 23.3
345 SIGZINIT037 23.3
346 SIGZINIT038 23.3
347 SIGZINIT039 23.3
348 SIGZINIT040 23.3
349 SIGZINIT041 23.3
350 SIGZINIT042 23.3
351 SIGZINIT043 23.3
352 SIGZINIT044 23.3
353 SIGZINIT045 23.3
354 SIGZINIT046 23.3
355 SIGZINIT047 23.3
356 SIGZINIT048 23.3
357 SIGZINIT049 23.3
358 SIGZINIT050 23.3
359 SIGZINIT051 23.3
360 SIGZINIT052 23.3
361 SIGZINIT053 23.3
362 SIGZINIT054 23.3
363 SIGZINIT055 23.3
364 SIGZINIT056 23.3
365 SIGZINIT057 23.3
366 SIGZINIT058 23.3
367 SIGZINIT059 23.3
368 SIGZINIT060 23.3
369 SIGZINIT061 23.3
370 SIGZINIT062 23.3
371 SIGZINIT063 23.3
372 SIGZINIT064 23.3
*
* ATNAM2, specific descriptive text describing this particular source term
373 RDATNAM2001 'OCP3 high density no spray'
*
* OALARM, time after accident initiation that off-site alarm is initiated (sec)
374 RDOALARM001 3600.
*
* Form 'Plume Parameters' Comment:
* These values come from MELCOR PTF file. Plume discretization is done by user.
*
* NUMREL, number of plumes
375 RDNUMREL001 64
*
* MAXRIS, selection of risk-dominant plume segment
376 RDMAXRIS001 14
*
* REFTIM, representative time point for dispersion and radioactive decay
377 RDREFTIM001 0.
378 RDREFTIM002 0.5
379 RDREFTIM003 0.5
380 RDREFTIM004 0.5
381 RDREFTIM005 0.5
382 RDREFTIM006 0.5
383 RDREFTIM007 0.5
384 RDREFTIM008 0.5
385 RDREFTIM009 0.5
386 RDREFTIM010 0.5
387 RDREFTIM011 0.5
388 RDREFTIM012 0.5
389 RDREFTIM013 0.5
390 RDREFTIM014 0.5
391 RDREFTIM015 0.5
392 RDREFTIM016 0.5
393 RDREFTIM017 0.5
394 RDREFTIM018 0.5
395 RDREFTIM019 0.5
396 RDREFTIM020 0.5
397 RDREFTIM021 0.5
398 RDREFTIM022 0.5
399 RDREFTIM023 0.5
400 RDREFTIM024 0.5
401 RDREFTIM025 0.5
402 RDREFTIM026 0.5
403 RDREFTIM027 0.5
404 RDREFTIM028 0.5
405 RDREFTIM029 0.5
406 RDREFTIM030 0.5
407 RDREFTIM031 0.5
408 RDREFTIM032 0.5
409 RDREFTIM033 0.5
410 RDREFTIM034 0.5
411 RDREFTIM035 0.5
412 RDREFTIM036 0.5

413 RDREFTIM037 0.5
414 RDREFTIM038 0.5
415 RDREFTIM039 0.5
416 RDREFTIM040 0.5
417 RDREFTIM041 0.5
418 RDREFTIM042 0.5
419 RDREFTIM043 0.5
420 RDREFTIM044 0.5
421 RDREFTIM045 0.5
422 RDREFTIM046 0.5
423 RDREFTIM047 0.5
424 RDREFTIM048 0.5
425 RDREFTIM049 0.5
426 RDREFTIM050 0.5
427 RDREFTIM051 0.5
428 RDREFTIM052 0.5
429 RDREFTIM053 0.5
430 RDREFTIM054 0.5
431 RDREFTIM055 0.5
432 RDREFTIM056 0.5
433 RDREFTIM057 0.5
434 RDREFTIM058 0.5
435 RDREFTIM059 0.5
436 RDREFTIM060 0.5
437 RDREFTIM061 0.5
438 RDREFTIM062 0.5
439 RDREFTIM063 0.5
440 RDREFTIM064 0.5
*
* PLM_DEN, plume rise model density
441 RDPLMMOD001 DENSITY
*
* Form 'Density and Flow' Comment:
* Come in thru MELMACCS.
*
* PLMFLO, Heat by Density
442 RDPLMFLA001 0.26934
443 RDPLMFLA002 0.27201
444 RDPLMFLA003 0.27467
445 RDPLMFLA004 0.27607
446 RDPLMFLA005 0.2761
447 RDPLMFLA006 0.276
448 RDPLMFLA007 0.26804
449 RDPLMFLA008 0.266
450 RDPLMFLA009 0.27937
451 RDPLMFLA010 0.28892
452 RDPLMFLA011 0.29341
453 RDPLMFLA012 0.29701
454 RDPLMFLA013 0.29941
455 RDPLMFLA014 45.064
456 RDPLMFLA015 90.862
457 RDPLMFLA016 92.481
458 RDPLMFLA017 94.051
459 RDPLMFLA018 95.884
460 RDPLMFLA019 97.289
461 RDPLMFLA020 98.627
462 RDPLMFLA021 98.143
463 RDPLMFLA022 90.445
464 RDPLMFLA023 82.861
465 RDPLMFLA024 80.667
466 RDPLMFLA025 78.449
467 RDPLMFLA026 76.815
468 RDPLMFLA027 76.664
469 RDPLMFLA028 76.743
470 RDPLMFLA029 76.368
471 RDPLMFLA030 77.172
472 RDPLMFLA031 77.974
473 RDPLMFLA032 77.411
474 RDPLMFLA033 76.839
475 RDPLMFLA034 76.701
476 RDPLMFLA035 76.561
477 RDPLMFLA036 76.303
478 RDPLMFLA037 76.318
479 RDPLMFLA038 76.353
480 RDPLMFLA039 76.373
481 RDPLMFLA040 76.734
482 RDPLMFLA041 76.992
483 RDPLMFLA042 77.125
484 RDPLMFLA043 77.385
485 RDPLMFLA044 77.651
486 RDPLMFLA045 78.071
487 RDPLMFLA046 78.381
488 RDPLMFLA047 78.453
489 RDPLMFLA048 78.613
490 RDPLMFLA049 78.754
491 RDPLMFLA050 78.792
492 RDPLMFLA051 78.735
493 RDPLMFLA052 78.735
494 RDPLMFLA053 78.736
495 RDPLMFLA054 78.697
496 RDPLMFLA055 78.808
497 RDPLMFLA056 79.027
498 RDPLMFLA057 79.514
499 RDPLMFLA058 80.406
500 RDPLMFLA059 80.858
501 RDPLMFLA060 80.593
502 RDPLMFLA061 80.335
503 RDPLMFLA062 80.175
504 RDPLMFLA063 80.055
505 RDPLMFLA064 79.96
*
* PLMDEN, Heat by Density
506 RDPLMDEN001 0.86021
507 RDPLMDEN002 0.84812
508 RDPLMDEN003 0.83644
509 RDPLMDEN004 0.8267
510 RDPLMDEN005 0.81841
511 RDPLMDEN006 0.81028
512 RDPLMDEN007 0.8031
513 RDPLMDEN008 0.79446

```
RDPLMDEN009     0.77807
RDPLMDEN010     0.75575
RDPLMDEN011     0.73136
RDPLMDEN012     0.70656
RDPLMDEN013     0.68146
RDPLMDEN014     0.79029
RDPLMDEN015     0.91733
RDPLMDEN016     0.91733
RDPLMDEN017  0.90857
RDPLMDEN018     0.90024
RDPLMDEN019     0.89041
RDPLMDEN020     0.88222
RDPLMDEN021     0.87581
RDPLMDEN022     0.91738
RDPLMDEN023     0.96826
RDPLMDEN024     0.97899
RDPLMDEN025     0.98934
RDPLMDEN026     0.99724
RDPLMDEN027     0.99861
RDPLMDEN028     0.99808
RDPLMDEN029     0.99979
RDPLMDEN030     0.99631
RDPLMDEN031     0.99307
RDPLMDEN032     0.99563
RDPLMDEN033     0.99769
RDPLMDEN034     0.99888
RDPLMDEN035     0.99952
RDPLMDEN036     1.
RDPLMDEN037     1.0005
RDPLMDEN038     1.0004
RDPLMDEN039     0.99985
RDPLMDEN040     0.99884
RDPLMDEN041     0.99771
RDPLMDEN042     0.99658
RDPLMDEN043     0.99541
RDPLMDEN044     0.99434
RDPLMDEN045     0.99298
RDPLMDEN046     0.99159
RDPLMDEN047     0.99086
RDPLMDEN048     0.9905
RDPLMDEN049     0.99022
RDPLMDEN050     0.99003
RDPLMDEN051     0.98994
RDPLMDEN052     0.98995
RDPLMDEN053     0.98994
RDPLMDEN054     0.98974
RDPLMDEN055     0.98942
RDPLMDEN056     0.9886
RDPLMDEN057     0.98646
RDPLMDEN058     0.98238
RDPLMDEN059     0.98012
RDPLMDEN060     0.9813
RDPLMDEN061     0.98255
RDPLMDEN062     0.9833
RDPLMDEN063     0.98386
RDPLMDEN064     0.9843
  *
  * BRGSMD, Briggs plume rise model
RDBRGSMD001     IMPROVED
  *
  * PLHITE, height of each plume segment at release (meters)
RDPLHITE001     50.
RDPLHITE002     50.
RDPLHITE003     50.
RDPLHITE004     50.
RDPLHITE005     50.
RDPLHITE006     50.
RDPLHITE007     50.
RDPLHITE008     50.
RDPLHITE009     50.
RDPLHITE010     50.
RDPLHITE011     50.
RDPLHITE012     50.
RDPLHITE013     50.
RDPLHITE014     50.
RDPLHITE015     50.
RDPLHITE016     50.
RDPLHITE017     50.
RDPLHITE018     50.
RDPLHITE019     50.
RDPLHITE020     50.
RDPLHITE021     50.
RDPLHITE022     50.
RDPLHITE023     50.
RDPLHITE024     50.
RDPLHITE025     50.
RDPLHITE026     50.
RDPLHITE027     50.
RDPLHITE028     50.
RDPLHITE029     50.
RDPLHITE030     50.
RDPLHITE031     50.
RDPLHITE032     50.
RDPLHITE033     50.
RDPLHITE034     50.
RDPLHITE035     50.
RDPLHITE036     50.
RDPLHITE037     50.
RDPLHITE038     50.
RDPLHITE039     50.
RDPLHITE040     50.
RDPLHITE041     50.
RDPLHITE042     50.
RDPLHITE043     50.
RDPLHITE044     50.
RDPLHITE045     50.
RDPLHITE046     50.
RDPLHITE047     50.
RDPLHITE048     50.
RDPLHITE049     50.
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RDPLHITE050     50.
RDPLHITE051     50.
RDPLHITE052     50.
RDPLHITE053     50.
RDPLHITE054     50.
RDPLHITE055     50.
RDPLHITE056     50.
RDPLHITE057     50.
RDPLHITE058     50.
RDPLHITE059     50.
RDPLHITE060     50.
RDPLHITE061     50.
RDPLHITE062     50.
RDPLHITE063     50.
RDPLHITE064     50.
*
* PLUDUR, duration of each plume segment (sec)
RDPLUDUR001     1440.
RDPLUDUR002     1800.
RDPLUDUR003     1800.
RDPLUDUR004     1800.
RDPLUDUR005     1800.
RDPLUDUR006     1800.
RDPLUDUR007     1800.
RDPLUDUR008     1800.
RDPLUDUR009     1800.
RDPLUDUR010     1800.
RDPLUDUR011     1800.
RDPLUDUR012     1800.
RDPLUDUR013     1800.
RDPLUDUR014     1800.
RDPLUDUR015     900.
RDPLUDUR016     900.
RDPLUDUR017     1800.
RDPLUDUR018     1800.
RDPLUDUR019     1800.
RDPLUDUR020     1800.
RDPLUDUR021     1800.
RDPLUDUR022     1800.
RDPLUDUR023     1800.
RDPLUDUR024     1800.
RDPLUDUR025     1800.
RDPLUDUR026     1800.
RDPLUDUR027     1800.
RDPLUDUR028     1800.
RDPLUDUR029     1800.
RDPLUDUR030     1800.
RDPLUDUR031     1800.
RDPLUDUR032     1800.
RDPLUDUR033     1800.
RDPLUDUR034     1800.
RDPLUDUR035     1800.
RDPLUDUR036     1800.
RDPLUDUR037     1800.
RDPLUDUR038     1800.
RDPLUDUR039     1800.
RDPLUDUR040     1800.
RDPLUDUR041     1800.
RDPLUDUR042     1800.
RDPLUDUR043     1800.
RDPLUDUR044     1800.
RDPLUDUR045     1800.
RDPLUDUR046     1800.
RDPLUDUR047     1800.
RDPLUDUR048     1800.
RDPLUDUR049     1800.
RDPLUDUR050     1800.
RDPLUDUR051     1800.
RDPLUDUR052     1800.
RDPLUDUR053     1800.
RDPLUDUR054     1800.
RDPLUDUR055     1800.
RDPLUDUR056     1800.
RDPLUDUR057     1800.
RDPLUDUR058     1800.
RDPLUDUR059     1800.
RDPLUDUR060     1800.
RDPLUDUR061     1800.
RDPLUDUR062     1800.
RDPLUDUR063     1800.
RDPLUDUR064     1800.
*
* PDELAY, time of release for each plume from xxxx (sec)
RDPDELAY001     1.46160E+05
RDPDELAY002     1.47600E+05
RDPDELAY003     1.49400E+05
RDPDELAY004     1.51200E+05
RDPDELAY005     1.53000E+05
RDPDELAY006     1.54800E+05
RDPDELAY007     1.56600E+05
RDPDELAY008     1.58400E+05
RDPDELAY009     1.60200E+05
RDPDELAY010     1.62000E+05
RDPDELAY011     1.63800E+05
RDPDELAY012     1.65600E+05
RDPDELAY013     1.67400E+05
RDPDELAY014     1.69200E+05
RDPDELAY015     1.71000E+05
RDPDELAY016     1.71900E+05
RDPDELAY017     1.72800E+05
RDPDELAY018     1.74600E+05
RDPDELAY019     1.76400E+05
RDPDELAY020     1.78200E+05
RDPDELAY021     1.80000E+05
RDPDELAY022     1.81800E+05
RDPDELAY023     1.83600E+05
RDPDELAY024     1.85400E+05
RDPDELAY025     1.87200E+05
RDPDELAY026     1.89000E+05
RDPDELAY027     1.90800E+05
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RDPDELAY028     1.92600E+05
RDPDELAY029     1.94400E+05
RDPDELAY030     1.96200E+05
RDPDELAY031     1.98000E+05
RDPDELAY032     1.99800E+05
RDPDELAY033     2.01600E+05
RDPDELAY034     2.03400E+05
RDPDELAY035     2.05200E+05
RDPDELAY036     2.07000E+05
RDPDELAY037     2.08800E+05
RDPDELAY038     2.10600E+05
RDPDELAY039     2.12400E+05
RDPDELAY040     2.14200E+05
RDPDELAY041     2.16000E+05
RDPDELAY042     2.17800E+05
RDPDELAY043     2.19600E+05
RDPDELAY044     2.21400E+05
RDPDELAY045     2.23200E+05
RDPDELAY046     2.25000E+05
RDPDELAY047     2.26800E+05
RDPDELAY048     2.28600E+05
RDPDELAY049     2.30400E+05
RDPDELAY050     2.32200E+05
RDPDELAY051     2.34000E+05
RDPDELAY052     2.35800E+05
RDPDELAY053     2.37600E+05
RDPDELAY054     2.39400E+05
RDPDELAY055     2.41200E+05
RDPDELAY056     2.43000E+05
RDPDELAY057     2.44800E+05
RDPDELAY058     2.46600E+05
RDPDELAY059     2.48400E+05
RDPDELAY060     2.50200E+05
RDPDELAY061     2.52000E+05
RDPDELAY062     2.53800E+05
RDPDELAY063     2.55600E+05
RDPDELAY064     2.57400E+05
  *
  * Form 'Particle Size Distribution' Comment:
  * Particle size distribution from MELMACCS.
  *
  * PSDIST, particle size distribution of each element group
RDPSDIST001     0.1     0.1     0.1     0.1     0.1     0.1     0.1     0.1     0.1     0.1     0.1
RDPSDIST002     0.024772        0.12138 0.26188 0.22205 0.11227 0.056887        0.028087        0.0099396       0.0026936       0.16004
RDPSDIST003     0.013704        0.066983        0.11612 0.11077 0.24282 0.26825 0.11485 0.025628        0.0026261       0.038253
RDPSDIST004     0.027282        0.13312 0.27279 0.21562 0.10619 0.045158        0.02129 0.0080353       0.0022414       0.16827
RDPSDIST005     0.027181        0.13224 0.27113 0.21463 0.10772 0.047025        0.021942        0.0081148       0.0022255       0.16779
RDPSDIST006     0.032448        0.15413 0.2882  0.20783 0.09458 0.031123        0.013884        0.0059096       0.0017136       0.17018
RDPSDIST007     0.025258        0.12406 0.27018 0.22952 0.10476 0.044551        0.023143        0.0090954       0.0027297       0.1667
RDPSDIST008     0.032214        0.15296 0.28591 0.21506 0.10068 0.033778        0.01521 0.0063688       0.0018231       0.156
RDPSDIST009     0.032168        0.15289 0.2863  0.21395 0.10008 0.03312 0.014638        0.0061232       0.0017501       0.15899
  *
  * CORINV, inventory of each radionuclide present in the facility at the time of accident initiation (becquerels)
RDCORINV001     Kr-85   1.37E+17
RDCORINV002     Kr-85m  0.
RDCORINV003     Kr-87   0.
RDCORINV004     Kr-88   0.
RDCORINV005     Xe-133  2.51E+16
RDCORINV006     Xe-135  4.2E-11
RDCORINV007     Xe-135m 0.
RDCORINV008     Cs-134  7.8E+17
RDCORINV009     Cs-136  1.82E+16
RDCORINV010     Cs-137  2.17E+18
RDCORINV011     Rb-86   1.01E+15
RDCORINV012     Rb-88   0.
RDCORINV013     Ba-139  0.
RDCORINV014     Ba-140  2.64E+17
RDCORINV015     Sr-89   5.5E+17
RDCORINV016     Sr-90   1.54E+18
RDCORINV017     Sr-91   9.93E-11
RDCORINV018     Sr-92   0.
RDCORINV019     Ba-137m 2.08E+18
RDCORINV020     I-131   5.27E+16
RDCORINV021     I-132   6.8E+14
RDCORINV022     I-133   3.54000E+05
RDCORINV023     I-134   0.
RDCORINV024     I-135   0.
RDCORINV025     Te-127  1.68E+16
RDCORINV026     Te-127m 1.7E+16
RDCORINV027     Te-129  2.01E+16
RDCORINV028     Te-129m 3.15E+16
RDCORINV029     Te-131m 3.05E+08
RDCORINV030     Te-132  6.61E+14
RDCORINV031     Te-131  6.88E+07
RDCORINV032     Rh-105  4.81E+10
RDCORINV033     Ru-103  1.15E+18
RDCORINV034     Ru-105  0.
RDCORINV035     Ru-106  1.17E+18
RDCORINV036     Rh-103m 1.14E+18
RDCORINV037     Rh-106  1.17E+18
RDCORINV038     Nb-95   1.72E+18
RDCORINV039     Co-58   2.05E+14
RDCORINV040     Co-60   3.E+15
RDCORINV041     Mo-99   1.96E+14
RDCORINV042     Tc-99m  1.91E+14
RDCORINV043     Nb-97   327.
RDCORINV044     Nb-97m  288.
RDCORINV045     Ce-141  9.44E+17
RDCORINV046     Ce-143  1.49E+10
RDCORINV047     Ce-144  1.8E+18
RDCORINV048     Np-239  1.13E+15
RDCORINV049     Pu-238  6.7E+16
RDCORINV050     Pu-239  5.29E+15
RDCORINV051     Pu-240  1.08E+16
RDCORINV052     Pu-241  1.51E+18
RDCORINV053     Zr-95   1.35E+18
RDCORINV054     Zr-97   322.
RDCORINV055     Am-241  2.86E+16
RDCORINV056     Cm-242  1.25E+17
RDCORINV057     Cm-244  6.6E+16
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829 RDCORINV058     La-140  3.38E+17
830 RDCORINV059     La-141  0.
831 RDCORINV060     La-142  0.
832 RDCORINV061     Nd-147  8.15E+16
833 RDCORINV062     Pr-143  3.11E+17
834 RDCORINV063     Y-90    1.4E+18
835 RDCORINV064     Y-91    8.89E+17
836 RDCORINV065     Y-92    0.
837 RDCORINV066     Y-93    5.89E-09
838 RDCORINV067     Y-91m   7.E-11
839 RDCORINV068     Pr-144  1.81E+18
840 RDCORINV069     Pr-144m 2.54E+16
    *
    * Form 'Inventory Scale Factor' Comment:
    * Set by MELMACCS.
    *
    * CORSCA, scaling factor to adjust the core inventory
841 RDCORSCA001     1.0
    *
    * APLFRC, Specifies how release fractions are applied to daughter ingrowth products
842 RDAPLFRC001     PARENT
    *
    * GRPNAM, user assigned name of each chemical group.  May have been imported from MelMACCS
    *ISGRPNAM001    Xe
    *ISGRPNAM002    Cs
    *ISGRPNAM003    Ba
    *ISGRPNAM004    I
    *ISGRPNAM005    Te
    *ISGRPNAM006    Ru
    *ISGRPNAM007    Mo
    *ISGRPNAM008    Ce
    *ISGRPNAM009    La
    *
    * Form 'Release Fractions' Comment:
    * These values come from MELCOR PTF file.  Plume discretization is done by user.  MACCS2 Radionuclide Inventory will account for the correct release magnitude on a isotope-by-isotope basis .
    *
    * RELFRC, release fractions for each of the plume segments for each chemical group
843 RDRELFRC001     7.5961E-05      5.2466E-05      1.3308E-05      2.207E-04       2.2286E-04      1.4088E-09      1.5567E-07      3.3224E-12      3.1904E-12
844 RDRELFRC002     7.9235E-05      5.9335E-05      1.4929E-05      2.4366E-04      2.5097E-04      7.4808E-09      8.2596E-07      4.3421E-12      4.1695E-12
845 RDRELFRC003     8.9016E-05      6.6622E-05      1.6567E-05      2.7027E-04      2.8053E-04      1.6716E-08      1.8452E-06      6.8548E-12      6.5824E-12
846 RDRELFRC004     3.1377E-04      2.7595E-04      5.7815E-05      1.7603E-04      1.8268E-04      2.3905E-08      2.634E-06       8.6614E-12      8.3186E-12
847 RDRELFRC005     1.4321E-04      8.4921E-05      1.845E-05       1.4068E-04      1.4472E-04      3.2621E-08      5.0471E-06      2.1956E-11      2.1199E-11
848 RDRELFRC006     1.5396E-04      7.6259E-05      1.4436E-05      1.4628E-04      1.492E-04       2.8201E-08      9.0064E-06      3.4484E-11      3.3666E-11
849 RDRELFRC007     0.0010715       7.0659E-04      1.6201E-04      0.0013916       0.0014231       4.6228E-08      1.5943E-05      2.5914E-11      2.5007E-11
850 RDRELFRC008     3.3774E-04      1.5054E-04      2.8216E-05      3.111E-04       3.0933E-04      3.0165E-08      2.8771E-05      3.3034E-11      3.1995E-11
851 RDRELFRC009     4.7978E-04      1.7831E-04      3.4121E-05      3.4744E-04      3.4782E-04      6.1965E-08      4.4951E-05      2.982E-12       2.986E-12
852 RDRELFRC010     5.9111E-04      1.6149E-04      2.8065E-05      3.066E-04       3.0754E-04      7.3842E-08      5.0126E-05      6.72E-13        6.46E-13
853 RDRELFRC011     7.3827E-04      2.8872E-04      2.9673E-05      5.3545E-04      5.2067E-04      7.9815E-08      6.9166E-05      8.092E-12       7.836E-12
854 RDRELFRC012     6.7634E-04      2.4744E-04      2.5622E-05      4.6027E-04      4.6357E-04      7.0409E-08      6.4508E-05      5.784E-12 5.595E-12
855 RDRELFRC013     0.0014218       7.601E-04       1.005E-04       2.4836E-04      2.6389E-04      8.1907E-08      7.0973E-05      5.042E-12       4.876E-12
856 RDRELFRC014     0.05027 0.021969        0.0036026       0.021924        0.022196        3.4581E-06      0.0022792       2.725E-10       2.6462E-10
857 RDRELFRC015     0.0034485       0.0025822       1.16E-04        0.0025196       0.0025587       8.0955E-07      8.3555E-04      1.1724E-10      1.1521E-10
858 RDRELFRC016     0.0052627       0.0045705       1.351E-05       0.0030243       0.0030605       6.7193E-07      0.0012451       2.0381E-10      2.0377E-10
859 RDRELFRC017     0.0077725       0.0081142       1.248E-05       0.0082127       0.0083206       8.576E-06       0.0033295       5.0613E-10      4.9585E-10
860 RDRELFRC018     0.012392        0.011946        1.501E-05       0.012337        0.012485        2.6051E-05      0.004813        8.2471E-10      8.084E-10
861 RDRELFRC019     0.011118        0.010465        1.477E-05       0.010191        0.010322        2.4924E-05      0.003787        7.2951E-10      7.1753E-10
862 RDRELFRC020     0.016103        0.014598        1.974E-05       0.012786        0.012869        3.581E-05       0.0044616       9.9006E-10      9.8254E-10
863 RDRELFRC021     0.016262        0.015053        1.732E-05       0.014435        0.014458        4.8393E-05      0.0048829       1.176E-09       1.1636E-09
864 RDRELFRC022     0.017191        0.018057        1.491E-05       0.013473        0.013165        5.1549E-05      0.0054123       1.029E-09       1.0223E-09
865 RDRELFRC023     0.014375        0.007644        1.004E-05       0.015353        0.015104        3.6754E-05      0.0043098       6.532E-10       6.1865E-10
866 RDRELFRC024     0.01778 0.00906 1.493E-05       0.017358        0.019943        4.1636E-05      0.0042059       1.0167E-09      1.2388E-09
867 RDRELFRC025     0.015195        0.006967        1.414E-05       0.014454        0.015447        2.5759E-05      0.0024347       1.0674E-09      1.0427E-09
868 RDRELFRC026     0.014964        0.008646        2.053E-05       0.011098        0.011025        1.8312E-05      0.0016556       7.1398E-10      7.4999E-10
869 RDRELFRC027     0.009121        0.006792        2.268E-05       0.005822        0.006317        1.5325E-05      0.0013118       5.3002E-10      5.1829E-10
870 RDRELFRC028     0.008736        0.007426        2.502E-05       0.005313        0.006137        1.7194E-05      0.0014796       5.5367E-10      5.559E-10
871 RDRELFRC029     0.00759 0.006755        1.003E-05       0.00491 0.005493        1.6491E-05      0.0013529       4.782E-10       5.36E-10
872 RDRELFRC030     0.007569        0.006938        9.36E-06        0.006209        0.006733        2.0328E-05      0.0016935       5.082E-10       5.815E-10
873 RDRELFRC031     0.006937        0.006289        1.63E-05        0.005473        0.005498        1.7407E-05      0.0014406       3.819E-10       4.303E-10
874 RDRELFRC032     0.009558        0.008695        3.192E-05       0.007119        0.00712 2.2749E-05      0.0018651       4.512E-10       5.566E-10
875 RDRELFRC033     0.009448        0.008436        4.405E-05       0.006502        0.006794        2.2937E-05      0.0017504       4.052E-10       5.283E-10
876 RDRELFRC034     0.011707        0.010366        2.78E-05        0.008208        0.008395        2.9231E-05      0.0021355       5.447E-10       6.805E-10
877 RDRELFRC035     0.011125        0.009595        1.561E-05       0.007678        0.007858        2.8565E-05      0.0019645       4.595E-10       5.835E-10
878 RDRELFRC036     0.013175        0.011244        1.641E-05       0.009459        0.009455        3.6449E-05      0.0023808       5.47E-10        7.005E-10
879 RDRELFRC037     0.011785        0.009822        1.509E-05       0.00859 0.008582        3.5306E-05      0.0021216       4.902E-10       6.444E-10
880 RDRELFRC038     0.01378 0.011095        2.107E-05       0.010217        0.010215        4.422E-05       0.0024746       5.972E-10       7.807E-10
881 RDRELFRC039     0.012299        0.009601        2.179E-05       0.00927 0.009273        4.2379E-05      0.002204        5.594E-10       7.132E-10
882 RDRELFRC040     0.014418        0.010962        2.416E-05       0.01097 0.010977        5.2931E-05      0.0025582       7.092E-10       8.913E-10
883 RDRELFRC041     0.012566        0.009286        2.135E-05       0.009856        0.009869        4.9851E-05      0.002252        7.429E-10       9.099E-10
884 RDRELFRC042     0.01439 0.010379        1.962E-05       0.011646        0.011667        6.0294E-05      0.0026006       1.046E-09       1.2052E-09
885 RDRELFRC043     0.012397        0.008652        1.652E-05       0.009874        0.009898        5.5079E-05      0.0021933       9.599E-10       1.0835E-09
886 RDRELFRC044     0.014089        0.009398        1.937E-05       0.011343        0.011377        6.5656E-05      0.0024312       1.1665E-09      1.3023E-09
887 RDRELFRC045     0.012367        0.007869        1.744E-05       0.010006        0.010043        5.9679E-05      0.0020797       1.0773E-09      1.1988E-09
888 RDRELFRC046     0.014007        0.008549        2.037E-05       0.011518        0.011567        7.027E-05       0.0023233       1.2749E-09      1.4201E-09
889 RDRELFRC047     0.012171        0.007139        1.816E-05       0.009888        0.009933        6.23E-05        0.0019492       1.1079E-09      1.2487E-09
890 RDRELFRC048     0.013823        0.007712        2.114E-05       0.011172        0.011213        7.247E-05       0.0021548       1.0109E-09      1.1138E-09
891 RDRELFRC049     0.011929        0.006428        1.891E-05       0.009783        0.009827        6.683E-05       0.0018327       9.222E-10       1.0824E-09
892 RDRELFRC050     0.012229        0.006949        2.096E-05       0.011097        0.011195        7.989E-05       0.002045        1.6255E-09      1.7289E-09
893 RDRELFRC051     0.011071        0.005815        2.055E-05       0.010094        0.009966        7.294E-05       0.0017712       1.7567E-09      1.7644E-09
894 RDRELFRC052     0.044679        0.00686 6.727E-05       0.016235        0.014031        8.813E-05       0.0020563       2.8212E-09      2.5829E-09
895 RDRELFRC053     0.012261        0.005631        2.479E-05       0.01002 0.009979        7.717E-05       0.0017293       1.7075E-09      1.7654E-09
896 RDRELFRC054     0.011436        0.006075        2.716E-05       0.010772        0.010816        8.977E-05       0.001821        1.8741E-09      1.9624E-09
897 RDRELFRC055     0.009807        0.005073        2.441E-05       0.009107        0.00915 7.954E-05       0.0015011       1.5756E-09      1.6708E-09
898 RDRELFRC056     0.011181        0.005741        2.969E-05       0.01041 0.010462        9.295E-05       0.001689        1.7357E-09      1.8843E-09
899 RDRELFRC057     0.009886        0.005137        2.787E-05       0.009459        0.009496        8.454E-05       0.001541        1.5488E-09      1.633E-09
900 RDRELFRC058     0.011414        0.005913        3.39E-05        0.010744        0.010807        9.792E-05       0.00168 2.5148E-09      2.5109E-09
901 RDRELFRC059     0.009589        0.004729        3.088E-05       0.008955        0.009044        8.335E-05       0.001296        2.4482E-09      2.3894E-09
902 RDRELFRC060     0.010243        0.004838        3.541E-05       0.009385        0.009488        9.383E-05       0.001304        2.394E-09       2.4291E-09
903 RDRELFRC061     0.008446        0.003916        3.141E-05       0.007804        0.007891        8.008E-05       0.001066        2.0536E-09      2.0931E-09
904 RDRELFRC062     0.009273        0.004214        3.679E-05       0.00874 0.008835        8.86E-05        0.001161        2.2698E-09      2.3402E-09
905 RDRELFRC063     0.007795        0.003498        3.285E-05       0.007557        0.007635        7.603E-05       9.79E-04        1.8496E-09      1.9578E-09
906 RDRELFRC064     0.00869 0.003803        3.847E-05       0.008764        0.008813        8.785E-05       0.001096        1.9805E-09      2.1672E-09
    *
    * ENDAT1, flag indicating whether only atmos is run
907 OCENDAT1001     .FALSE.
    *
    * IDEBUG, specifies set of debug results to report
908 OCIDEBUG001     0
    *
    * NUCOUT, name of the nuclide to be listed on the dispersion listings
909 OCNUCOUT001     Cs-137
```

```
   *
   * METCOD, meteorological sampling option code
910  M1METCOD001      2
   *
   * Form 'Boundary Limit' Comment:
   * From NUREG-1150.
   *
   * LIMSPA, last spatial interval for measured weather
911  M2LIMSPA001      25
   *
   * Form 'Constant or Boundary Conditions' Comment:
   * Stability class 5 is the most prevalent in the PB data.  2.2 is average speed data, and other values are from NUREG-1150 data.
   *
   * BNDMXH, boundary weather mixing layer height (meters)
912  M2BNDMXH001      1000.
   *
   * IBDSTB, boundary weather stability class index
913  M2IBDSTB001      4
   *
   * BNDRAN, boundary weather rain rate (mm/hr)
914  M2BNDRAN001      5.
   *
   * BNDWND, boundary weather wind speed (m/sec)
915  M2BNDWND001      2.2
   *
   * MAXHGT, if equal DAY_AND_NIGHT, then time of sunrise/sunset is used to calculate max mixing height. DAY_ONLY uses MACCS2 1.12 model
916  M1MAXHGT001      DAY_AND_NIGHT
   *
   * Form 'Site Location' Comment:
   * Consistent with PB site file.
   *
   * LATITUDE_DEG, LATITUDE_MIN, LATITUDE_SEC, indicates latitude of site, used with longitude
917  M1LATITU001      39.
   *
   * LATITU_MIN minutes portion of latitude
918  M1LATITU002      45.
   *
   * LATITU_SEC, seconds portion of latitude
919  M1LATITU003      32.
   *
   * LONGIT_DEG, LONGIT_MIN, LONGIT_SEC, indicates longitude of site, used with latitude
920  M1LONGIT001      76.
   *
   * LONGIT_MIN, minutes portion of longitude
921  M1LONGIT002      16.
   *
   * LONGIT_SEC, seconds portion of longitude
922  M1LONGIT003      9.
   *
   * Form 'Rain Distances' Comment:
   * From NUREG-1150.
   *
   * NRNINT, number of rain distance intervals for binning
923  M4NRNINT001      5
   *
   * RNDSTS, endpoints of the rain distance intervals (km)
924  M4RNDSTS001      3.22
925  M4RNDSTS002      5.63
926  M4RNDSTS003      11.27
927  M4RNDSTS004      20.92
928  M4RNDSTS005      32.19
   *
   * Form 'Rain Intensities' Comment:
   * From NUREG-1150.
   *
   * NRINTN, number of rain intensity breakpoints
929  M4NRINTN001      3
   *
   * RNRATE, rain intensity breakpoints for weather binning (mm/hr)
930  M4RNRATE001      2.
931  M4RNRATE002      4.
932  M4RNRATE003      6.
   *
   * IRSEED, initial seed for random number generator
933  M4IRSEED001      79
   *
   * Form 'Bins' Comment:
   * Minimum of 12 or 10% of samples in bin.
   *
   * NSBINS, number of bins to be sampled when NSMPLS = 0
934  M4NSBINS001      36
   *
   * INDXBN, INWGHT, number of weather sequences to be selected from specific weather bins
935  M4SMPLDF001      1      71
936  M4SMPLDF002      2      42
937  M4SMPLDF003      3      12
938  M4SMPLDF004      4      52
939  M4SMPLDF005      5      57
940  M4SMPLDF006      6      74
941  M4SMPLDF007      7      21
942  M4SMPLDF008      8      12
943  M4SMPLDF009      9      49
944  M4SMPLDF010      10     103
945  M4SMPLDF011      11     77
946  M4SMPLDF012      12     35
947  M4SMPLDF013      13     51
948  M4SMPLDF014      14     75
949  M4SMPLDF015      15     14
950  M4SMPLDF016      16     4
951  M4SMPLDF017      17     44
952  M4SMPLDF018      18     12
953  M4SMPLDF019      19     17
954  M4SMPLDF020      20     24
955  M4SMPLDF021      21     24
956  M4SMPLDF022      22     12
957  M4SMPLDF023      23     4
958  M4SMPLDF024      24     8
959  M4SMPLDF025      25     12
960  M4SMPLDF026      26     12
961  M4SMPLDF027      27     12
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  962  M4SMPLDF028      28     1
  963  M4SMPLDF029      29     3
  964  M4SMPLDF030      30     5
  965  M4SMPLDF031      31     4
  966  M4SMPLDF032      32     12
  967  M4SMPLDF033      33     1
  968  M4SMPLDF034      34     7
  969  M4SMPLDF035      35     9
  970  M4SMPLDF036      36     12
     *
     * ATMOS_ZERO = 0
  971  TYPE0NUMBER      0
     *
     * NUM0, number of results
  972  TYPE0NUMBER      14
********   RECORD NUMBER   972 REPLACES RECORD NUMBER   971   ********
     *
     * INDREL, INDRAD, CCDF, ATMOS release and spatial interval
  973  TYPE0OUT001      1      1      NONE
  974  TYPE0OUT002      1      2      NONE
  975  TYPE0OUT003      1      3      NONE
  976  TYPE0OUT004      1      4      NONE
  977  TYPE0OUT005      1      5      NONE
  978  TYPE0OUT006      1      6      NONE
  979  TYPE0OUT007      1      7      NONE
  980  TYPE0OUT008      1      8      NONE
  981  TYPE0OUT009      1      9      NONE
  982  TYPE0OUT010      1      10     NONE
  983  TYPE0OUT011      1      11     NONE
  984  TYPE0OUT012      1      12     NONE
  985  TYPE0OUT013      1      19     NONE
  986  TYPE0OUT014      1      21     NONE
     *
     * NUM_DIST2, used for Dispersion Power Law (always 0)
  987  NUM_DIST001      0
     *
     * NSMPLS2, used for non-uniform Bin Sampling (always 0)
  988  M4NSMPLS001      0
     .
******** TERMINATOR RECORD ENCOUNTERED -- END OF BASE CASE USER INPUT ********


USER INPUT PROCESSING SUMMARY - BASE CASE

NUMBER OF RECORDS READ                        = 1229
NUMBER OF BLANK OR COMMENT RECORDS READ       =  240
NUMBER OF TERMINATOR RECORDS                  =    1
NUMBER OF RECORDS PROCESSED                   =  988
   NUMBER OF PROCESSED RECORDS DUPLICATED     =    2
   NUMBER OF PROCESSED RECORDS SORTED         =  986
*************************************************************************************************



Decay Chain #  Ba-139

Decay Chain #  Ba-140   La-140
Fraction of Ba-140  going to La-140  in this chain = 1.000000

Decay Chain #  Ce-143   Pr-143
Fraction of Ce-143  going to Pr-143  in this chain = 1.000000

Decay Chain #  Ce-144   Pr-144
Fraction of Ce-144  going to Pr-144  in this chain = 0.982200

Decay Chain #  Ce-144   Pr-144m  Pr-144
Fraction of Ce-144  going to Pr-144m in this chain = 0.017800
Fraction of Ce-144  going to Pr-144  in this chain = 0.017782
Fraction of Pr-144m going to Pr-144  in this chain = 0.999000

Decay Chain #  Cm-242   Pu-238
Fraction of Cm-242  going to Pu-238  in this chain = 1.000000

Decay Chain #  Cm-244   Pu-240
Fraction of Cm-244  going to Pu-240  in this chain = 1.000000

Decay Chain #  Co-58

Decay Chain #  Co-60

Decay Chain #  Cs-134

Decay Chain #  Cs-136

Decay Chain #  Cs-137   Ba-137m
Fraction of Cs-137  going to Ba-137m in this chain = 0.946000

Decay Chain #  I-133    Xe-133
Fraction of I-133   going to Xe-133  in this chain = 0.971000

Decay Chain #  I-134

Decay Chain #  I-135    Xe-135
Fraction of I-135   going to Xe-135  in this chain = 0.846000

Decay Chain #  I-135    Xe-135m  Xe-135
Fraction of I-135   going to Xe-135m in this chain = 0.154000
Fraction of I-135   going to Xe-135  in this chain = 0.153985
Fraction of Xe-135m going to Xe-135  in this chain = 0.999900

Decay Chain #  Kr-85m   Kr-85
Fraction of Kr-85m  going to Kr-85   in this chain = 0.211000

Decay Chain #  Kr-87

Decay Chain #  Kr-88    Rb-88
Fraction of Kr-88   going to Rb-88   in this chain = 1.000000

Decay Chain #  La-141   Ce-141
Fraction of La-141  going to Ce-141  in this chain = 1.000000
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Decay Chain # La-142

Decay Chain # Mo-99 Tc-99m
Fraction of Mo-99 going to Tc-99m in this chain = 0.876000

Decay Chain # Nd-147

Decay Chain # Np-239 Pu-239
Fraction of Np-239 going to Pu-239 in this chain = 1.000000

Decay Chain # Pu-241 Am-241
Fraction of Pu-241 going to Am-241 in this chain = 1.000000

Decay Chain # Rb-86

Decay Chain # Ru-103 Rh-103m
Fraction of Ru-103 going to Rh-103m in this chain = 0.997000

Decay Chain # Ru-105 Rh-105
Fraction of Ru-105 going to Rh-105 in this chain = 1.000000

Decay Chain # Ru-106 Rh-106
Fraction of Ru-106 going to Rh-106 in this chain = 1.000000

Decay Chain # Sr-89

Decay Chain # Sr-90 Y-90
Fraction of Sr-90 going to Y-90 in this chain = 1.000000

Decay Chain # Sr-91 Y-91
Fraction of Sr-91 going to Y-91 in this chain = 0.422000

Decay Chain # Sr-91 Y-91m Y-91
Fraction of Sr-91 going to Y-91m in this chain = 0.578000
Fraction of Sr-91 going to Y-91 in this chain = 0.578000
Fraction of Y-91m going to Y-91 in this chain = 1.000000

Decay Chain # Sr-92 Y-92
Fraction of Sr-92 going to Y-92 in this chain = 1.000000

Decay Chain # Te-127m Te-127
Fraction of Te-127m going to Te-127 in this chain = 0.976000

Decay Chain # Te-129m Te-129
Fraction of Te-129m going to Te-129 in this chain = 0.650000

Decay Chain # Te-131m I-131
Fraction of Te-131m going to I-131 in this chain = 0.778000

Decay Chain # Te-131m Te-131 I-131
Fraction of Te-131m going to Te-131 in this chain = 0.222000
Fraction of Te-131m going to I-131 in this chain = 0.222000
Fraction of Te-131 going to I-131 in this chain = 1.000000

Decay Chain # Te-132 I-132
Fraction of Te-132 going to I-132 in this chain = 1.000000

Decay Chain # Y-93

Decay Chain # Zr-95 Nb-95
Fraction of Zr-95 going to Nb-95 in this chain = 0.993000

Decay Chain # Zr-97 Nb-97
Fraction of Zr-97 going to Nb-97 in this chain = 0.053000

Decay Chain # Zr-97 Nb-97m Nb-97
Fraction of Zr-97 going to Nb-97m in this chain = 0.947000
Fraction of Zr-97 going to Nb-97 in this chain = 0.947000
Fraction of Nb-97m going to Nb-97 in this chain = 1.000000

Using distance dispersion model for sigma-y/sigma-z

Using NEW Plume Meander model for sigma-y

THE DENSITY PLUME BUOYANCY MODEL IS IN EFFECT

RELEASED INVENTORY OF ALL PLUMES

Rel #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Kr-85	1.04E+13	1.09E+13	1.22E+13	4.30E+13	1.96E+13	2.11E+13	1.47E+14	4.63E+13	6.57E+13	8.10E+13	1.01E+14	9.26E+13	1.95E+14	6.88E+15	4.72E+14	7.21E+14	1.06E+15	1.70E+15	1.52E+15	2.21E+15	2.23E+15	2.35E+15	1.97E+15	2.43E+15	2.08E+15
Kr-85m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-87	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-133	1.52E+12	1.58E+12	1.78E+12	6.24E+12	2.84E+12	3.05E+12	2.11E+13	6.64E+12	9.41E+12	1.16E+13	1.44E+13	1.32E+13	2.76E+13	9.73E+14	6.66E+13	1.01E+14	1.50E+14	2.38E+14	2.13E+14	3.07E+14	3.10E+14	3.26E+14	2.72E+14	3.36E+14	2.86E+14
Xe-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-135m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Cs-134	4.09E+13	4.62E+13	5.19E+13	2.15E+14	6.61E+13	5.94E+13	5.50E+14	1.17E+14	1.39E+14	1.26E+14	2.25E+14	1.93E+14	5.92E+14	1.71E+16	2.01E+15	3.56E+15	6.32E+15	9.30E+15	8.15E+15	1.14E+16	1.17E+16	1.41E+16	5.95E+15	7.05E+15	5.42E+15
Cs-136	8.73E+11	9.86E+11	1.11E+12	4.58E+12	1.41E+12	1.26E+12	1.17E+13	2.49E+12	2.94E+12	2.66E+12	4.75E+12	4.07E+12	1.25E+13	3.60E+14	4.23E+13	7.49E+13	1.33E+14	1.95E+14	1.71E+14	2.38E+14	2.45E+14	2.94E+14	1.24E+14	1.47E+14	1.13E+14
Cs-137	1.14E+14	1.29E+14	1.45E+14	5.99E+14	1.84E+14	1.65E+14	1.53E+15	3.27E+14	3.87E+14	3.50E+14	6.26E+14	5.37E+14	1.65E+15	4.77E+16	5.60E+15	9.92E+15	1.76E+16	2.59E+16	2.27E+16	3.17E+16	3.27E+16	3.92E+16	1.66E+16	1.97E+16	1.51E+16
Rb-86	4.98E+10	5.62E+10	6.31E+10	2.61E+11	8.03E+10	7.20E+10	6.67E+11	1.42E+11	1.68E+11	1.52E+11	2.72E+11	2.33E+11	7.14E+11	2.06E+13	2.42E+12	4.29E+12	7.61E+12	1.12E+13	9.79E+12	1.37E+13	1.41E+13	1.69E+13	7.13E+12	8.45E+12	6.49E+12
Rb-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-139	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-140	3.20E+12	3.59E+12	3.98E+12	1.39E+13	4.42E+12	3.46E+12	3.87E+13	6.74E+12	8.14E+12	6.69E+12	7.06E+12	6.09E+12	2.39E+13	8.54E+14	2.75E+13	3.20E+12	2.95E+12	3.55E+12	3.49E+12	4.66E+12	4.08E+12	3.51E+12	2.36E+12	3.51E+12	3.32E+12
Sr-89	7.15E+12	8.02E+12	8.90E+12	3.10E+13	9.90E+12	7.75E+12	8.69E+13	1.51E+13	1.83E+13	1.50E+13	1.59E+13	1.37E+13	5.38E+13	1.93E+15	6.21E+13	7.23E+12	6.68E+12	8.03E+12	7.90E+12	1.06E+13	9.26E+12	7.97E+12	5.36E+12	7.97E+12	7.55E+12
Sr-90	2.05E+13	2.30E+13	2.55E+13	8.90E+13	2.84E+13	2.22E+13	2.49E+14	4.34E+13	5.25E+13	4.32E+13	4.57E+13	3.95E+13	1.55E+14	5.55E+15	1.79E+14	2.08E+13	1.92E+13	2.31E+13	2.27E+13	3.04E+13	2.67E+13	2.30E+13	1.55E+13	2.30E+13	2.18E+13
Sr-91	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Sr-92	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-137m	1.08E+14	1.22E+14	1.37E+14	5.66E+14	1.74E+14	1.57E+14	1.45E+15	3.09E+14	3.66E+14	3.31E+14	5.93E+14	5.08E+14	1.56E+15	4.51E+16	5.30E+15	9.38E+15	1.67E+16	2.45E+16	2.15E+16	3.00E+16	3.09E+16	3.71E+16	1.57E+16	1.86E+16	1.43E+16
I-131	1.01E+13	1.11E+13	1.23E+13	7.97E+12	6.36E+12	6.60E+12	6.27E+13	1.40E+13	1.56E+13	1.37E+13	2.39E+13	2.05E+13	1.11E+13	9.75E+14	1.12E+14	1.34E+14	3.64E+14	5.46E+14	4.50E+14	5.64E+14	6.35E+14	5.92E+14	6.73E+14	7.60E+14	6.31E+14
I-132	1.06E+11	1.19E+11	1.32E+11	8.55E+10	6.75E+10	6.93E+10	6.58E+11	1.42E+11	1.59E+11	1.40E+11	2.36E+11	2.10E+11	1.19E+11	9.94E+12	1.14E+12	1.36E+12	3.69E+12	5.52E+12	4.54E+12	5.64E+12	6.31E+12	5.72E+12	6.53E+12	8.59E+12	6.62E+12
I-133	2.02E+01	2.18E+01	2.38E+01	1.52E+01	1.20E+01	1.23E+01	1.15E+02	2.52E+01	2.77E+01	2.40E+01	4.13E+01	3.49E+01	1.85E+01	1.61E+03	1.82E+02	2.17E+02	5.82E+02	8.60E+02	6.99E+02	8.62E+02	9.58E+02	8.79E+02	9.85E+02	1.10E+03	8.97E+02
I-134	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
I-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Te-127	3.67E+12	4.14E+12	4.62E+12	3.01E+12	2.38E+12	2.46E+12	2.34E+13	5.09E+12	5.73E+12	5.06E+12	8.57E+12	7.63E+12	4.34E+12	3.65E+14	4.21E+13	5.03E+13	1.37E+14	2.05E+14	1.70E+14	2.12E+14	2.38E+14	2.16E+14	2.48E+14	3.28E+14	2.54E+14
Te-127m	3.75E+12	4.22E+12	4.72E+12	3.07E+12	2.43E+12	2.51E+12	2.39E+13	5.20E+12	5.84E+12	5.17E+12	8.74E+12	7.78E+12	4.43E+12	3.73E+14	4.30E+13	5.14E+13	1.40E+14	2.10E+14	1.73E+14	2.16E+14	2.43E+14	2.21E+14	2.53E+14	3.34E+14	2.59E+14
Te-129	4.41E+12	4.97E+12	5.55E+12	3.61E+12	2.86E+12	2.95E+12	2.81E+13	6.11E+12	6.86E+12	6.07E+12	1.03E+13	9.13E+12	5.20E+12	4.37E+14	5.04E+13	6.02E+13	1.64E+14	2.45E+14	2.03E+14	2.53E+14	2.84E+14	2.58E+14	2.96E+14	3.91E+14	3.03E+14
Te-129m	6.78E+12	7.63E+12	8.53E+12	5.55E+12	4.39E+12	4.53E+12	4.32E+13	9.38E+12	1.05E+13	9.32E+12	1.58E+13	1.40E+13	7.99E+12	6.71E+14	7.74E+13	9.25E+13	2.51E+14	3.77E+14	3.12E+14	3.88E+14	4.36E+14	3.97E+14	4.55E+14	6.01E+14	4.65E+14
Te-131m	2.66E+04	2.95E+04	3.26E+04	2.10E+04	1.64E+04	1.68E+04	1.58E+05	3.39E+04	3.77E+04	3.30E+04	5.52E+04	4.86E+04	2.73E+04	2.27E+06	2.60E+05	3.09E+05	8.32E+05	1.23E+06	1.01E+06	1.24E+06	1.38E+06	1.24E+06	1.41E+06	1.84E+06	1.41E+06

Te-132	1.03E+11	1.15E+11	1.28E+11	8.30E+10	6.55E+10	6.72E+10	6.38E+11	1.38E+11	1.55E+11	1.36E+11	2.29E+11	2.03E+11	1.15E+11	9.65E+12	1.11E+12	1.32E+12	3.59E+12	5.36E+12	4.41E+12	5.47E+12	6.12E+12	5.55E+12	6.34E+12	8.33E+12	6.43E+12
Te-131	5.99E+03	6.64E+03	7.34E+03	4.73E+03	3.70E+03	3.77E+03	3.56E+04	7.64E+03	8.49E+03	7.42E+03	1.24E+04	1.09E+04	6.15E+03	5.12E+05	5.85E+04	6.95E+04	1.87E+05	2.78E+05	2.27E+05	2.80E+05	3.11E+05	2.80E+05	3.17E+05	4.14E+05	3.17E+05
Rh-105	3.06E+01	1.60E+02	3.55E+02	5.02E+02	6.79E+02	5.81E+02	9.43E+02	6.09E+02	1.24E+03	1.46E+03	1.57E+03	1.37E+03	1.58E+03	6.59E+04	1.53E+04	1.26E+04	1.60E+05	4.82E+05	4.57E+05	6.50E+05	8.69E+05	9.17E+05	6.47E+05	7.26E+05	4.45E+05
Ru-103	1.57E+09	8.35E+09	1.86E+10	2.66E+10	3.64E+10	3.14E+10	5.15E+10	3.36E+10	6.90E+10	8.21E+10	8.88E+10	7.83E+10	9.10E+10	3.84E+12	8.99E+11	7.46E+11	9.52E+12	2.89E+13	2.76E+13	3.97E+13	5.36E+13	5.71E+13	4.07E+13	4.61E+13	2.85E+13
Ru-105	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ru-106	1.64E+09	8.72E+09	1.95E+10	2.79E+10	3.80E+10	3.29E+10	5.39E+10	3.52E+10	7.22E+10	8.61E+10	9.30E+10	8.21E+10	9.55E+10	4.03E+12	9.44E+11	7.83E+11	1.00E+13	3.04E+13	2.90E+13	4.17E+13	5.64E+13	6.01E+13	4.28E+13	4.85E+13	3.00E+13
Rh-103m	1.57E+09	8.33E+09	1.86E+10	2.66E+10	3.63E+10	3.14E+10	5.14E+10	3.35E+10	6.88E+10	8.20E+10	8.86E+10	7.81E+10	9.08E+10	3.83E+12	8.97E+11	7.44E+11	9.50E+12	2.88E+13	2.76E+13	3.96E+13	5.35E+13	5.70E+13	4.06E+13	4.60E+13	2.84E+13
Rh-106	1.64E+09	8.72E+09	1.95E+10	2.79E+10	3.80E+10	3.29E+10	5.39E+10	3.52E+10	7.22E+10	8.61E+10	9.30E+10	8.21E+10	9.55E+10	4.03E+12	9.44E+11	7.83E+11	1.00E+13	3.04E+13	2.90E+13	4.17E+13	5.64E+13	6.01E+13	4.28E+13	4.85E+13	3.00E+13
Nb-95	2.59E+11	1.37E+12	3.07E+12	4.38E+12	8.38E+12	1.50E+13	2.65E+13	4.77E+13	7.45E+13	8.31E+13	1.15E+14	1.07E+14	1.17E+14	3.77E+15	1.38E+15	2.06E+15	5.50E+15	7.95E+15	6.26E+15	7.37E+15	8.06E+15	8.93E+15	7.11E+15	6.93E+15	4.01E+15
Co-58	3.14E+07	1.66E+08	3.72E+08	5.31E+08	1.02E+09	1.81E+09	3.21E+09	5.79E+09	9.05E+09	1.01E+10	1.39E+10	1.30E+10	1.43E+10	4.58E+11	1.68E+11	2.50E+11	6.69E+11	9.67E+11	7.61E+11	8.96E+11	9.81E+11	1.09E+12	8.65E+11	8.44E+11	4.89E+11
Co-60	4.67E+08	2.48E+09	5.53E+09	7.90E+09	1.51E+10	2.70E+10	4.78E+10	8.63E+10	1.35E+11	1.50E+11	2.07E+11	1.93E+11	2.13E+11	6.83E+12	2.50E+12	3.73E+12	9.98E+12	1.44E+13	1.14E+13	1.34E+13	1.46E+13	1.62E+13	1.29E+13	1.26E+13	7.30E+12
Mo-99	1.99E+07	1.05E+08	2.33E+08	3.31E+08	6.31E+08	1.12E+09	1.97E+09	3.54E+09	5.51E+09	6.11E+09	8.38E+09	7.78E+09	8.51E+09	2.72E+11	9.93E+10	1.48E+11	3.93E+11	5.65E+11	4.43E+11	5.19E+11	5.65E+11	6.23E+11	4.93E+11	4.79E+11	2.76E+11
Tc-99m	1.92E+07	1.01E+08	2.25E+08	3.19E+08	6.09E+08	1.08E+09	1.90E+09	3.42E+09	5.31E+09	5.89E+09	8.08E+09	7.50E+09	8.21E+09	2.62E+11	9.57E+10	1.42E+11	3.79E+11	5.45E+11	4.27E+11	5.00E+11	5.44E+11	6.00E+11	4.75E+11	4.61E+11	2.66E+11
Nb-97	0.00E+00	1.25E-14	2.10E-14	2.24E-14	3.22E-14	4.31E-14	5.72E-14	7.83E-14	9.17E-14	7.66E-14	7.92E-14	5.54E-14	4.57E-14	1.10E-12	3.25E-13	4.19E-13	9.02E-13	9.77E-13	5.76E-13	5.09E-13	4.17E-13	3.47E-13	2.07E-13	1.51E-13	6.56E-14
Nb-97m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ce-141	3.03E+06	3.95E+06	6.24E+06	7.88E+06	2.00E+07	3.13E+07	2.35E+07	3.00E+07	2.71E+06	6.09E+05	7.33E+06	5.24E+06	4.57E+06	2.47E+08	1.06E+08	1.84E+08	4.58E+08	7.46E+08	6.59E+08	8.94E+08	1.06E+09	9.29E+08	5.89E+08	9.17E+08	9.62E+08
Ce-143	2.11E-02	2.72E-02	4.25E-02	5.31E-02	1.33E-01	2.07E-01	1.54E-01	1.94E-01	1.74E-02	3.87E-03	4.61E-02	3.26E-02	2.81E-02	1.50E+00	6.42E-01	1.11E+00	2.74E+00	4.41E+00	3.86E+00	5.19E+00	6.10E+00	5.28E+00	3.32E+00	5.11E+00	5.31E+00
Ce-144	5.96E+06	7.78E+06	1.23E+07	1.55E+07	3.93E+07	6.18E+07	4.64E+07	5.92E+07	5.34E+06	1.20E+06	1.45E+07	1.04E+07	9.03E+06	4.88E+08	2.10E+08	3.65E+08	9.07E+08	1.48E+09	1.31E+09	1.77E+09	2.11E+09	1.84E+09	1.17E+09	1.82E+09	1.91E+09
Np-239	2.28E+03	2.96E+03	4.64E+03	5.83E+03	1.47E+04	2.29E+04	1.71E+04	2.17E+04	1.95E+03	4.36E+02	5.22E+03	3.71E+03	3.21E+03	1.72E+05	7.39E+04	1.28E+05	3.16E+05	5.13E+05	4.51E+05	6.08E+05	7.18E+05	6.24E+05	3.94E+05	6.09E+05	6.36E+05
Pu-238	2.23E+05	2.91E+05	4.59E+05	5.80E+05	1.47E+06	2.31E+06	1.74E+06	2.21E+06	2.00E+05	4.50E+04	5.42E+05	3.88E+05	3.38E+05	1.83E+07	7.86E+06	1.37E+07	3.39E+07	5.53E+07	4.89E+07	6.63E+07	7.88E+07	6.89E+07	4.38E+07	6.81E+07	7.15E+07
Pu-239	1.76E+04	2.30E+04	3.63E+04	4.58E+04	1.16E+05	1.82E+05	1.37E+05	1.75E+05	1.58E+04	3.55E+03	4.28E+04	3.06E+04	2.67E+04	1.44E+06	6.20E+05	1.08E+06	2.68E+06	4.36E+06	3.86E+06	5.24E+06	6.22E+06	5.44E+06	3.46E+06	5.38E+06	5.65E+06
Pu-240	3.59E+04	4.69E+04	7.40E+04	9.35E+04	2.37E+05	3.72E+05	2.80E+05	3.57E+05	3.22E+04	7.26E+03	8.74E+04	6.25E+04	5.45E+04	2.94E+06	1.27E+06	2.20E+06	5.47E+06	8.91E+06	7.88E+06	1.07E+07	1.27E+07	1.11E+07	7.05E+06	1.10E+07	1.15E+07
Pu-241	5.02E+06	6.56E+06	1.03E+07	1.31E+07	3.31E+07	5.21E+07	3.91E+07	4.99E+07	4.50E+06	1.01E+06	1.22E+07	8.73E+06	7.61E+06	4.11E+08	1.77E+08	3.08E+08	7.64E+08	1.24E+09	1.10E+09	1.49E+09	1.78E+09	1.55E+09	9.86E+08	1.53E+09	1.61E+09
Zr-95	4.40E+06	5.75E+06	9.08E+06	1.15E+07	2.91E+07	4.57E+07	3.43E+07	4.37E+07	3.95E+06	8.89E+05	1.07E+07	7.65E+06	6.66E+06	3.60E+08	1.55E+08	2.69E+08	6.69E+08	1.09E+09	9.63E+08	1.31E+09	1.55E+09	1.36E+09	8.62E+08	1.34E+09	1.41E+09
Zr-97	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Am-241	9.13E+04	1.19E+05	1.88E+05	2.38E+05	6.07E+05	9.63E+05	7.16E+05	9.15E+05	8.54E+04	1.85E+04	2.24E+05	1.60E+05	1.40E+05	7.57E+06	3.30E+06	5.83E+06	1.42E+07	2.31E+07	2.05E+07	2.81E+07	3.33E+07	2.93E+07	1.77E+07	3.54E+07	2.98E+07
Cm-242	3.96E+05	5.17E+05	8.17E+05	1.03E+06	2.63E+06	4.18E+06	3.10E+06	3.97E+06	3.70E+05	8.01E+04	9.72E+05	6.94E+05	6.04E+05	3.28E+07	1.43E+07	2.53E+07	6.15E+07	1.00E+08	8.89E+07	1.22E+08	1.44E+08	1.27E+08	7.66E+07	1.53E+08	1.29E+08
Cm-244	2.11E+05	2.75E+05	4.34E+05	5.49E+05	1.40E+06	2.22E+06	1.65E+06	2.11E+06	1.97E+05	4.26E+04	5.17E+05	3.69E+05	3.22E+05	1.75E+07	7.60E+06	1.34E+07	3.27E+07	5.33E+07	4.73E+07	6.48E+07	7.68E+07	6.75E+07	4.08E+07	8.17E+07	6.88E+07
La-140	1.68E+12	1.90E+12	2.13E+12	7.48E+12	2.40E+12	1.89E+12	2.14E+13	3.75E+12	4.57E+12	3.78E+12	4.03E+12	3.50E+12	1.38E+13	4.98E+14	1.61E+13	1.88E+12	1.75E+12	2.11E+12	2.09E+12	2.81E+12	2.48E+12	2.15E+12	1.45E+12	2.17E+12	2.07E+12
La-141	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
La-142	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Nd-147	2.34E+05	3.05E+05	4.81E+05	6.07E+05	1.54E+06	2.45E+06	1.82E+06	2.32E+06	2.16E+05	4.67E+04	5.66E+05	4.04E+05	3.51E+05	1.90E+07	8.28E+06	1.46E+07	3.56E+07	5.80E+07	5.14E+07	7.03E+07	8.31E+07	7.29E+07	4.41E+07	8.81E+07	7.41E+07
Pr-143	9.10E+05	1.19E+06	1.87E+06	2.36E+06	6.02E+06	9.55E+06	7.09E+06	9.06E+06	8.44E+05	1.82E+05	2.21E+06	1.58E+06	1.37E+06	7.44E+07	3.24E+07	5.72E+07	1.39E+08	2.27E+08	2.01E+08	2.75E+08	3.25E+08	2.85E+08	1.73E+08	3.45E+08	2.90E+08
Y-90	7.29E+12	8.28E+12	9.28E+12	3.27E+13	1.05E+13	8.31E+12	9.42E+13	1.65E+13	2.02E+13	1.67E+13	1.79E+13	1.55E+13	6.15E+13	2.22E+15	7.20E+13	8.42E+12	7.82E+12	9.48E+12	9.40E+12	1.27E+13	1.12E+13	9.71E+12	6.59E+12	9.87E+12	9.41E+12
Y-91	2.78E+06	3.63E+06	5.73E+06	7.24E+06	1.85E+07	2.93E+07	2.18E+07	2.78E+07	2.60E+06	5.62E+05	6.81E+06	4.86E+06	4.24E+06	2.30E+08	1.00E+08	1.77E+08	4.30E+08	7.02E+08	6.23E+08	8.52E+08	1.01E+09	8.86E+08	5.36E+08	1.07E+09	9.03E+08
Y-92	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Y-93	1.16E-21	1.45E-21	2.21E-21	2.70E-21	6.64E-21	1.02E-20	7.31E-21	9.04E-21	8.16E-22	1.70E-22	2.00E-21	1.38E-21	1.16E-21	6.09E-20	2.58E-20	4.49E-20	1.07E-19	1.68E-19	1.44E-19	1.90E-19	2.18E-19	1.85E-19	1.08E-19	2.09E-19	1.70E-19
Y-91m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Pr-144	5.96E+06	7.78E+06	1.23E+07	1.55E+07	3.94E+07	6.18E+07	4.64E+07	5.92E+07	5.34E+06	1.20E+06	1.45E+07	1.04E+07	9.03E+06	4.88E+08	2.10E+08	3.65E+08	9.07E+08	1.48E+09	1.31E+09	1.77E+09	2.11E+09	1.84E+09	1.17E+09	1.82E+09	1.91E+09
Pr-144m	1.06E+05	1.39E+05	2.19E+05	2.76E+05	7.00E+05	1.10E+06	8.27E+05	1.05E+06	9.51E+04	2.14E+04	2.58E+05	1.84E+05	1.61E+05	8.69E+06	3.74E+06	6.50E+06	1.61E+07	2.63E+07	2.33E+07	3.16E+07	3.75E+07	3.28E+07	2.08E+07	3.24E+07	3.40E+07

Rel #	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
Kr-85	2.05E+15	1.25E+15	1.20E+15	1.04E+15	1.04E+15	9.50E+14	1.31E+15	1.29E+15	1.60E+15	1.52E+15	1.80E+15	1.61E+15	1.89E+15	1.68E+15	1.97E+15	1.72E+15	1.97E+15	1.70E+15	1.93E+15	1.69E+15	1.92E+15	1.67E+15	1.89E+15	1.63E+15	1.67E+15
Kr-85m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-87	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-133	2.81E+14	1.71E+14	1.63E+14	1.41E+14	1.41E+14	1.28E+14	1.76E+14	1.74E+14	2.15E+14	2.04E+14	2.41E+14	2.15E+14	2.50E+14	2.23E+14	2.60E+14	2.26E+14	2.58E+14	2.22E+14	2.52E+14	2.20E+14	2.49E+14	2.16E+14	2.44E+14	2.10E+14	2.15E+14
Xe-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-135m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Cs-134	6.73E+15	5.29E+15	5.78E+15	5.26E+15	5.40E+15	4.90E+15	6.77E+15	6.57E+15	8.07E+15	7.47E+15	8.75E+15	7.64E+15	8.63E+15	7.47E+15	8.53E+15	7.23E+15	8.08E+15	6.73E+15	7.31E+15	6.12E+15	6.65E+15	5.55E+15	6.00E+15	5.00E+15	5.41E+15
Cs-136	1.40E+14	1.10E+14	1.20E+14	1.09E+14	1.12E+14	1.01E+14	1.40E+14	1.36E+14	1.66E+14	1.54E+14	1.80E+14	1.57E+14	1.77E+14	1.53E+14	1.75E+14	1.48E+14	1.65E+14	1.38E+14	1.49E+14	1.25E+14	1.35E+14	1.13E+14	1.22E+14	1.02E+14	1.10E+14
Cs-137	1.88E+16	1.47E+16	1.61E+16	1.47E+16	1.51E+16	1.36E+16	1.89E+16	1.83E+16	2.25E+16	2.08E+16	2.44E+16	2.13E+16	2.41E+16	2.08E+16	2.38E+16	2.01E+16	2.25E+16	1.88E+16	2.04E+16	1.71E+16	1.85E+16	1.55E+16	1.67E+16	1.39E+16	1.51E+16
Rb-86	8.05E+12	6.32E+12	6.90E+12	6.27E+12	6.44E+12	5.83E+12	8.06E+12	7.81E+12	9.59E+12	8.87E+12	1.04E+13	9.06E+12	1.02E+13	8.85E+12	1.01E+13	8.54E+12	9.54E+12	7.95E+12	8.63E+12	7.22E+12	7.84E+12	6.54E+12	7.06E+12	5.88E+12	6.35E+12
Rb-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-139	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-140	4.81E+12	5.31E+12	5.85E+12	2.34E+12	2.18E+12	3.80E+12	7.43E+12	1.02E+13	6.45E+12	3.62E+12	3.80E+12	3.49E+12	4.87E+12	5.03E+12	5.57E+12	4.92E+12	4.51E+12	3.80E+12	4.45E+12	4.00E+12	4.66E+12	4.15E+12	4.83E+12	4.32E+12	4.78E+12
Sr-89	1.10E+13	1.21E+13	1.33E+13	5.35E+12	4.99E+12	8.69E+12	1.70E+13	2.35E+13	1.48E+13	8.31E+12	8.73E+12	8.03E+12	1.12E+13	1.16E+13	1.28E+13	1.13E+13	1.04E+13	8.77E+12	1.03E+13	9.26E+12	1.08E+13	9.63E+12	1.12E+13	1.00E+13	1.11E+13
Sr-90	3.16E+13	3.49E+13	3.85E+13	1.54E+13	1.44E+13	2.51E+13	4.91E+13	6.78E+13	4.28E+13	2.40E+13	2.53E+13	2.32E+13	3.24E+13	3.36E+13	3.72E+13	3.29E+13	3.02E+13	2.54E+13	2.98E+13	2.69E+13	3.14E+13	2.80E+13	3.25E+13	2.91E+13	3.23E+13
Sr-91	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Sr-92	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-137m	1.77E+16	1.39E+16	1.52E+16	1.39E+16	1.42E+16	1.29E+16	1.78E+16	1.73E+16	2.13E+16	1.97E+16	2.31E+16	2.02E+16	2.28E+16	1.97E+16	2.25E+16	1.91E+16	2.13E+16	1.78E+16	1.93E+16	1.62E+16	1.75E+16	1.47E+16	1.58E+16	1.32E+16	1.43E+16
I-131	4.84E+14	2.53E+14	2.31E+14	2.13E+14	2.69E+14	2.37E+14	3.07E+14	2.80E+14	3.53E+14	3.29E+14	4.05E+14	3.67E+14	4.36E+14	3.95E+14	4.66E+14	4.18E+14	4.93E+14	4.18E+14	4.79E+14	4.22E+14	4.84E+14	4.15E+14	4.68E+14	4.09E+14	4.63E+14
I-132	4.70E+12	2.68E+12	2.60E+12	2.31E+12	2.82E+12	2.29E+12	2.96E+12	2.81E+12	3.46E+12	3.22E+12	3.86E+12	3.49E+12	4.13E+12	3.74E+12	4.40E+12	3.94E+12	4.64E+12	3.92E+12	4.48E+12	3.94E+12	4.52E+12	3.86E+12	4.34E+12	3.79E+12	4.29E+12
I-133	6.77E+02	3.49E+02	3.14E+02	2.85E+02	3.55E+02	3.07E+02	3.93E+02	3.53E+02	4.38E+02	4.03E+02	4.89E+02	4.36E+02	5.11E+02	4.56E+02	5.30E+02	4.69E+02	5.44E+02	4.54E+02	5.13E+02	4.45E+02	5.04E+02	4.25E+02	4.73E+02	4.07E+02	4.54E+02
I-134	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
I-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Te-127	1.81E+14	1.04E+14	1.01E+14	9.02E+13	1.11E+14	9.02E+13	1.17E+14	1.11E+14	1.38E+14	1.29E+14	1.55E+14	1.41E+14	1.67E+14	1.52E+14	1.80E+14	1.62E+14	1.91E+14	1.62E+14	1.86E+14	1.65E+14	1.89E+14	1.63E+14	1.84E+14	1.61E+14	1.83E+14
Te-127m	1.85E+14	1.06E+14	1.03E+14	9.20E+13	1.13E+14	9.21E+13	1.19E+14	1.14E+14	1.41E+14	1.32E+14	1.58E+14	1.44E+14	1.71E+14	1.55E+14	1.84E+14	1.65E+14	1.95E+14	1.66E+14	1.90E+14	1.68E+14	1.93E+14	1.66E+14	1.87E+14	1.64E+14	1.87E+14
Te-129	2.16E+14	1.24E+14	1.20E+14	1.07E+14	1.32E+14	1.08E+14	1.39E+14	1.33E+14	1.64E+14	1.53E+14	1.84E+14	1.67E+14	1.99E+14	1.81E+14	2.14E+14	1.92E+14	2.27E+14	1.93E+14	2.21E+14	1.95E+14	2.25E+14	1.93E+14	2.18E+14	1.91E+14	2.17E+14
Te-129m	3.32E+14	1.90E+14	1.85E+14	1.65E+14	2.02E+14	1.65E+14	2.14E+14	2.04E+

Pr-144m 2.28E+07 1.69E+07 1.76E+07 1.52E+07 1.62E+07 1.22E+07 1.44E+07 1.29E+07 1.74E+07 1.46E+07 1.74E+07 1.56E+07 1.90E+07 1.78E+07 2.26E+07 2.37E+07 3.33E+07 3.06E+07 3.71E+07 3.43E+07 4.06E+07 3.53E+07 3.22E+07 2.94E+07 5.17E+07

Rel #	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Kr-85	1.52E+15	6.12E+15	1.68E+15	1.57E+15	1.34E+15	1.53E+15	1.35E+15	1.56E+15	1.31E+15	1.40E+15	1.16E+15	1.27E+15	1.07E+15	1.19E+15
Kr-85m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-87	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Kr-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-133	1.94E+14	7.81E+14	2.14E+14	1.99E+14	1.70E+14	1.93E+14	1.70E+14	1.96E+14	1.64E+14	1.75E+14	1.44E+14	1.58E+14	1.32E+14	1.47E+14
Xe-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Xe-135m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Cs-134	4.52E+15	5.34E+15	4.38E+15	4.73E+15	3.95E+15	4.47E+15	4.00E+15	4.60E+15	3.68E+15	3.76E+15	3.05E+15	3.28E+15	2.72E+15	2.96E+15
Cs-136	9.17E+13	1.08E+14	8.86E+13	9.54E+13	7.96E+13	9.00E+13	8.04E+13	9.25E+13	7.39E+13	7.55E+13	6.10E+13	6.56E+13	5.44E+13	5.91E+13
Cs-137	1.26E+16	1.49E+16	1.22E+16	1.32E+16	1.10E+16	1.25E+16	1.11E+16	1.28E+16	1.03E+16	1.05E+16	8.50E+15	9.14E+15	7.59E+15	8.25E+15
Rb-86	5.31E+12	6.26E+12	5.13E+12	5.53E+12	4.62E+12	5.22E+12	4.67E+12	5.37E+12	4.29E+12	4.39E+12	3.55E+12	3.81E+12	3.16E+12	3.44E+12
Rb-88	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-139	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-140	4.68E+12	1.53E+13	5.63E+12	6.16E+12	5.53E+12	6.72E+12	6.30E+12	7.66E+12	6.97E+12	7.98E+12	7.07E+12	8.27E+12	7.38E+12	8.63E+12
Sr-89	1.09E+13	3.56E+13	1.31E+13	1.44E+13	1.29E+13	1.57E+13	1.47E+13	1.79E+13	1.63E+13	1.87E+13	1.66E+13	1.94E+13	1.73E+13	2.03E+13
Sr-90	3.16E+13	1.04E+14	3.82E+13	4.18E+13	3.76E+13	4.57E+13	4.29E+13	5.22E+13	4.75E+13	5.45E+13	4.84E+13	5.66E+13	5.06E+13	5.92E+13
Sr-91	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Sr-92	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ba-137m	1.19E+16	1.41E+16	1.16E+16	1.25E+16	1.04E+16	1.18E+16	1.05E+16	1.21E+16	9.71E+15	9.93E+15	8.04E+15	8.65E+15	7.18E+15	7.81E+15
I-131	4.21E+14	6.76E+14	4.16E+14	4.47E+14	3.77E+14	4.30E+14	3.90E+14	4.42E+14	3.68E+14	3.85E+14	3.20E+14	3.57E+14	3.08E+14	3.57E+14
I-132	3.81E+12	5.34E+12	3.78E+12	4.08E+12	3.43E+12	3.91E+12	3.53E+12	4.00E+12	3.33E+12	3.48E+12	2.88E+12	3.21E+12	2.77E+12	3.18E+12
I-133	4.06E+02	6.43E+02	3.90E+02	4.12E+02	3.43E+02	3.85E+02	3.44E+02	3.85E+02	3.15E+02	3.25E+02	2.66E+02	2.93E+02	2.49E+02	2.84E+02
I-134	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
I-135	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Te-127	1.63E+14	2.30E+14	1.63E+14	1.77E+14	1.50E+14	1.71E+14	1.55E+14	1.77E+14	1.48E+14	1.55E+14	1.29E+14	1.44E+14	1.25E+14	1.44E+14
Te-127m	1.67E+14	2.34E+14	1.67E+14	1.81E+14	1.53E+14	1.75E+14	1.59E+14	1.80E+14	1.51E+14	1.58E+14	1.32E+14	1.47E+14	1.27E+14	1.47E+14
Te-129	1.93E+14	2.72E+14	1.93E+14	2.09E+14	1.77E+14	2.02E+14	1.84E+14	2.09E+14	1.75E+14	1.83E+14	1.52E+14	1.70E+14	1.47E+14	1.70E+14
Te-129m	2.97E+14	4.18E+14	2.97E+14	3.22E+14	2.72E+14	3.11E+14	2.82E+14	3.21E+14	2.68E+14	2.81E+14	2.34E+14	2.62E+14	2.26E+14	2.61E+14
Te-131m	6.73E+05	9.37E+05	6.59E+05	7.06E+05	5.90E+05	6.67E+05	5.98E+05	6.73E+05	5.57E+05	5.78E+05	4.75E+05	5.26E+05	4.49E+05	5.12E+05
Te-132	3.69E+12	5.18E+12	3.67E+12	3.96E+12	3.33E+12	3.79E+12	3.43E+12	3.88E+12	3.24E+12	3.38E+12	2.80E+12	3.12E+12	2.68E+12	3.08E+12
Te-131	1.52E+05	2.11E+05	1.48E+05	1.59E+05	1.33E+05	1.50E+05	1.35E+05	1.52E+05	1.25E+05	1.30E+05	1.07E+05	1.18E+05	1.01E+05	1.15E+05
Rh-105	9.76E+05	1.17E+06	1.01E+06	1.17E+06	1.02E+06	1.18E+06	1.07E+06	1.22E+06	1.03E+06	1.15E+06	9.72E+05	1.06E+06	9.05E+05	1.04E+06
Ru-103	8.00E+13	9.66E+13	8.45E+13	9.83E+13	8.71E+13	1.02E+14	9.25E+13	1.07E+14	9.11E+13	1.03E+14	8.75E+13	9.67E+13	8.30E+13	9.58E+13
Ru-105	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ru-106	8.49E+13	1.03E+14	8.98E+13	1.04E+14	9.26E+13	1.08E+14	9.84E+13	1.14E+14	9.70E+13	1.09E+14	9.32E+13	1.03E+14	8.85E+13	1.02E+14
Rh-103m	7.98E+13	9.64E+13	8.44E+13	9.81E+13	8.69E+13	1.01E+14	9.23E+13	1.07E+14	9.09E+13	1.02E+14	8.73E+13	9.65E+13	8.28E+13	9.56E+13
Rh-106	8.49E+13	1.03E+14	8.98E+13	1.04E+14	9.26E+13	1.08E+14	9.84E+13	1.14E+14	9.70E+13	1.09E+14	9.32E+13	1.03E+14	8.85E+13	1.02E+14
Nb-95	2.89E+15	3.35E+15	2.82E+15	2.96E+15	2.44E+15	2.75E+15	2.51E+15	2.73E+15	2.11E+15	2.12E+15	1.73E+15	1.88E+15	1.59E+15	1.78E+15
Co-58	3.54E+11	4.10E+11	3.45E+11	3.63E+11	2.99E+11	3.37E+11	3.07E+11	3.35E+11	2.58E+11	2.60E+11	2.12E+11	2.31E+11	1.95E+11	2.18E+11
Co-60	5.31E+12	6.16E+12	5.18E+12	5.46E+12	4.50E+12	5.06E+12	4.62E+12	5.03E+12	3.88E+12	3.91E+12	3.19E+12	3.48E+12	2.93E+12	3.28E+12
Mo-99	1.75E+11	2.02E+11	1.69E+11	1.77E+11	1.45E+11	1.63E+11	1.47E+11	1.60E+11	1.23E+11	1.23E+11	9.99E+10	1.08E+11	9.08E+10	1.01E+11
Tc-99m	1.69E+11	1.95E+11	1.63E+11	1.71E+11	1.40E+11	1.57E+11	1.42E+11	1.54E+11	1.18E+11	1.18E+11	9.63E+10	1.04E+11	8.75E+10	9.75E+10
Nb-97	2.64E-17	2.30E-17	1.45E-17	1.14E-17	7.07E-18	5.96E-18	4.08E-18	3.33E-18	1.93E-18	1.45E-18	8.90E-19	7.26E-19	4.59E-19	3.85E-19
Nb-97m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Ce-141	1.56E+09	2.51E+09	1.52E+09	1.67E+09	1.40E+09	1.54E+09	1.38E+09	2.23E+09	2.17E+09	2.12E+09	1.82E+09	2.01E+09	1.64E+09	1.75E+09
Ce-143	6.65E+00	1.06E+01	6.33E+00	6.87E+00	5.72E+00	6.23E+00	5.50E+00	8.84E+00	8.52E+00	8.24E+00	7.00E+00	7.65E+00	6.17E+00	6.54E+00
Ce-144	3.14E+09	5.04E+09	3.05E+09	3.35E+09	2.82E+09	3.10E+09	2.77E+09	4.50E+09	4.38E+09	4.28E+09	3.67E+09	4.06E+09	3.31E+09	3.54E+09
Np-239	8.92E+05	1.42E+06	8.56E+05	9.34E+05	7.80E+05	8.54E+05	7.58E+05	1.22E+06	1.18E+06	1.15E+06	9.80E+05	1.08E+06	8.72E+05	9.28E+05
Pu-238	1.18E+08	1.89E+08	1.14E+08	1.26E+08	1.06E+08	1.16E+08	1.04E+08	1.69E+08	1.64E+08	1.60E+08	1.38E+08	1.52E+08	1.24E+08	1.33E+08
Pu-239	9.29E+06	1.49E+07	9.03E+06	9.91E+06	8.33E+06	9.18E+06	8.19E+06	1.33E+07	1.30E+07	1.27E+07	1.09E+07	1.20E+07	9.78E+06	1.05E+07
Pu-240	1.90E+07	3.05E+07	1.84E+07	2.02E+07	1.70E+07	1.87E+07	1.67E+07	2.72E+07	2.64E+07	2.59E+07	2.22E+07	2.45E+07	2.00E+07	2.14E+07
Pu-241	2.65E+09	4.26E+09	2.58E+09	2.83E+09	2.38E+09	2.62E+09	2.34E+09	3.80E+09	3.70E+09	3.61E+09	3.10E+09	3.43E+09	2.79E+09	2.99E+09
Zr-95	2.30E+09	3.70E+09	2.24E+09	2.45E+09	2.06E+09	2.27E+09	2.03E+09	3.29E+09	3.20E+09	3.13E+09	2.69E+09	2.97E+09	2.42E+09	2.59E+09
Zr-97	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Am-241	5.05E+07	7.39E+07	5.05E+07	5.62E+07	4.78E+07	5.39E+07	4.67E+07	7.19E+07	6.84E+07	6.95E+07	5.99E+07	6.70E+07	5.60E+07	6.20E+07
Cm-242	2.18E+08	3.19E+08	2.18E+08	2.42E+08	2.06E+08	2.33E+08	2.02E+08	3.10E+08	2.95E+08	3.00E+08	2.58E+08	2.89E+08	2.42E+08	2.67E+08
Cm-244	1.16E+08	1.70E+08	1.16E+08	1.29E+08	1.10E+08	1.24E+08	1.08E+08	1.66E+08	1.58E+08	1.60E+08	1.38E+08	1.54E+08	1.29E+08	1.43E+08
La-140	3.36E+12	1.10E+13	4.08E+12	4.48E+12	4.04E+12	4.93E+12	4.64E+12	5.66E+12	5.17E+12	5.95E+12	5.29E+12	6.22E+12	5.57E+12	6.54E+12
La-141	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
La-142	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Nd-147	1.21E+08	1.77E+08	1.21E+08	1.34E+08	1.14E+08	1.29E+08	1.11E+08	1.71E+08	1.62E+08	1.65E+08	1.42E+08	1.58E+08	1.32E+08	1.46E+08
Pr-143	4.78E+08	6.98E+08	4.77E+08	5.29E+08	4.50E+08	5.07E+08	4.39E+08	6.75E+08	6.41E+08	6.51E+08	5.60E+08	6.26E+08	5.23E+08	5.78E+08
Y-90	1.60E+13	5.28E+13	1.95E+13	2.15E+13	1.94E+13	2.38E+13	2.24E+13	2.74E+13	2.51E+13	2.89E+13	2.58E+13	3.03E+13	2.72E+13	3.20E+13
Y-91	1.52E+09	2.22E+09	1.52E+09	1.69E+09	1.44E+09	1.62E+09	1.40E+09	2.16E+09	2.05E+09	2.09E+09	1.80E+09	2.01E+09	1.68E+09	1.86E+09
Y-92	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Y-93	1.18E-19	1.67E-19	1.10E-19	1.18E-19	9.74E-20	1.06E-19	8.89E-20	1.32E-19	1.21E-19	1.19E-19	9.93E-20	1.07E-19	8.68E-20	9.28E-20
Y-91m	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Pr-144	3.14E+09	5.04E+09	3.05E+09	3.35E+09	2.82E+09	3.10E+09	2.77E+09	4.50E+09	4.38E+09	4.28E+09	3.67E+09	4.06E+09	3.31E+09	3.54E+09
Pr-144m	5.59E+07	8.98E+07	5.43E+07	5.96E+07	5.01E+07	5.52E+07	4.93E+07	8.00E+07	7.79E+07	7.62E+07	6.53E+07	7.22E+07	5.88E+07	6.30E+07

MAXIMUM HEIGHT PLUME RISE FLAG = DAY_AND_NIGHT

READING FROM A WEATHER FILE WITH THE FOLLOWING HEADER:
Peach Bottom MACCS2 2006 Data
64 WD for SOAR CA Trials
Weather file uses 60 minute intervals
Weather file uses 64 wind directions
METEOROLOGICAL DATA FILE CONTAINS 602 PERIODS OF OBSERVED RAIN DATA.
ACCUMULATED RAIN MEASUREMENTS TOTALED 44.42 INCHES FOR THE YEAR.
MORNING LID HEIGHTS (M) FOR 4 SEASONS = 760 650 500 570
AFTERNOON LID HEIGHTS (M) FOR 4 SEASONS = 770 1450 1620 1140
NON-ZERO WINDSPEEDS LESS THAN 0.5 M/S ARE SET TO 0.5 M/S
NUMTRI= 984

* * * * METEOROLOGICAL BIN SUMMARY * * * *
BIN PRIORITIES
RI XX - RAIN INTENSITY I WITHIN THE INTERVAL ENDING AT XX
INTERVAL ENDPOINTS ARE IN KILOMETERS FROM THE ACCIDENT SITE, THE 5 INTERVAL ENDPOINTS ARE 3 6 11 21 32
RAIN INTENSITIES ARE IN MILLIMETERS OF RAIN PER HOUR, THE 3 INTENSITY BREAKPOINTS ARE 2.0 4.0 6.0
S V - INITIAL WEATHER CONDITIONS WITH STABILITY CLASS S AND WIND SPEED INTERVAL V
STABILITY CLASSES ARE B = A/B, D = C/D, E = E, AND F = F
WIND SPEED INTERVALS ARE IN METERS PER SECOND, 1 (0-1), 2 (1-2), 3 (2-3), 4 (3-5), 5 (5-7), 6 (GT 7)

WIND DIRECTION

METBIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1 B	3	0.017	0.010	0.004	0.011	0.004	0.000	0.003	0.008	0.004	0.010	0.010	0.007	0.004	0.007	0.011	0.016
2 B	4	0.017	0.014	0.012	0.017	0.005	0.007	0.014	0.017	0.010	0.012	0.005	0.017	0.010	0.014	0.026	0.029
3 D	1	0.000	0.000	0.000	0.000	0.000	0.011	0.011	0.011	0.000	0.022	0.011	0.022	0.022	0.000	0.000	0.033
4 D	2	0.017	0.021	0.013	0.010	0.011	0.010	0.010	0.008	0.006	0.008	0.008	0.011	0.011	0.021	0.019	0.013
5 D	3	0.012	0.021	0.011	0.012	0.011	0.007	0.009	0.005	0.011	0.005	0.009	0.005	0.012	0.007	0.012	0.027
6 D	4	0.004	0.005	0.003	0.004	0.008	0.003	0.003	0.005	0.011	0.004	0.008	0.011	0.013	0.011	0.013	0.015
7 D	5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.000	0.010	0.005	0.038	0.072
8 D	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9 E	1	0.023	0.029	0.031	0.004	0.008	0.037	0.012	0.006	0.016	0.010	0.019	0.014	0.004	0.008	0.010	0.010
10 E	2	0.028	0.030	0.021	0.011	0.014	0.011	0.012	0.014	0.010	0.014	0.017	0.025	0.022	0.015	0.022	0.030
11 E	3	0.010	0.013	0.008	0.009	0.005	0.004	0.004	0.005	0.009	0.022	0.027	0.030	0.031	0.023	0.034	0.040

12	E	4	0.008	0.011	0.003	0.006	0.006	0.000	0.008	0.006	0.011	0.008	0.011	0.008	0.028	0.017	0.034	0.056
13	F	1	0.018	0.012	0.041	0.022	0.014	0.024	0.031	0.010	0.027	0.031	0.025	0.024	0.020	0.022	0.027	0.025
14	F	2	0.005	0.004	0.016	0.005	0.009	0.019	0.012	0.027	0.029	0.057	0.060	0.077	0.096	0.055	0.067	0.056
15	F	3	0.000	0.007	0.000	0.000	0.007	0.000	0.007	0.000	0.022	0.058	0.080	0.066	0.117	0.139	0.095	0.102
16	F	4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.250	0.000	0.250	0.000	0.250	0.000
17	R1	3	0.018	0.018	0.009	0.007	0.007	0.005	0.009	0.002	0.009	0.018	0.014	0.011	0.005	0.002	0.014	0.009
18	R1	6	0.000	0.000	0.016	0.016	0.032	0.032	0.016	0.016	0.000	0.032	0.032	0.000	0.048	0.016	0.000	0.016
19	R1	11	0.018	0.042	0.024	0.012	0.000	0.024	0.024	0.018	0.006	0.018	0.006	0.012	0.024	0.036	0.012	0.024
20	R1	21	0.021	0.034	0.004	0.004	0.004	0.008	0.004	0.025	0.000	0.021	0.021	0.008	0.000	0.013	0.000	0.021
21	R1	32	0.008	0.021	0.000	0.004	0.030	0.017	0.034	0.008	0.004	0.004	0.030	0.004	0.008	0.004	0.021	0.030
22	R2	3	0.026	0.000	0.017	0.035	0.000	0.000	0.009	0.009	0.009	0.000	0.009	0.009	0.009	0.000	0.009	0.000
23	R2	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
24	R2	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.125	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	R2	21	0.000	0.000	0.000	0.062	0.000	0.000	0.125	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
26	R2	32	0.080	0.040	0.040	0.000	0.000	0.040	0.000	0.000	0.000	0.200	0.000	0.000	0.000	0.000	0.000	0.000
27	R3	3	0.026	0.000	0.051	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.051	0.051	0.000	0.000
28	R3	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
29	R3	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
30	R3	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.400	0.000	0.000	0.000	0.000
31	R3	32	0.000	0.250	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	0.250
32	R4	3	0.000	0.000	0.000	0.000	0.000	0.000	0.029	0.029	0.029	0.000	0.000	0.000	0.000	0.000	0.000	0.000
33	R4	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
34	R4	11	0.143	0.143	0.000	0.000	0.143	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.143	0.000
35	R4	21	0.000	0.222	0.111	0.222	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111	0.000	0.000	0.000	0.000
36	R4	32	0.067	0.000	0.133	0.000	0.067	0.067	0.067	0.000	0.067	0.000	0.000	0.000	0.000	0.067	0.000	0.000
37	ALL		0.015	0.016	0.013	0.009	0.009	0.010	0.011	0.010	0.012	0.018	0.020	0.021	0.024	0.019	0.024	0.029

METBIN		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
1	B	3	0.003	0.013	0.007	0.006	0.010	0.010	0.007	0.006	0.007	0.016	0.010	0.027	0.040	0.035	0.023	0.038
2	B	4	0.005	0.021	0.024	0.038	0.055	0.043	0.041	0.060	0.036	0.050	0.074	0.088	0.064	0.019	0.014	0.005
3	D	1	0.033	0.022	0.000	0.022	0.000	0.000	0.022	0.022	0.011	0.011	0.000	0.022	0.011	0.011	0.000	0.033
4	D	2	0.015	0.011	0.019	0.011	0.025	0.015	0.017	0.021	0.025	0.010	0.023	0.019	0.025	0.029	0.017	0.029
5	D	3	0.011	0.016	0.018	0.021	0.039	0.034	0.032	0.018	0.019	0.048	0.060	0.055	0.046	0.032	0.028	0.048
6	D	4	0.017	0.023	0.057	0.035	0.058	0.048	0.085	0.071	0.065	0.081	0.062	0.039	0.057	0.030	0.009	0.011
7	D	5	0.019	0.024	0.034	0.053	0.072	0.077	0.058	0.115	0.125	0.072	0.096	0.034	0.034	0.014	0.000	0.000
8	D	6	0.031	0.000	0.031	0.031	0.031	0.000	0.000	0.000	0.000	0.000	0.469	0.375	0.000	0.000	0.000	0.000
9	E	1	0.006	0.006	0.014	0.012	0.008	0.004	0.012	0.019	0.014	0.016	0.008	0.004	0.004	0.014	0.004	0.035
10	E	2	0.023	0.019	0.026	0.021	0.020	0.013	0.022	0.020	0.012	0.021	0.026	0.010	0.017	0.009	0.013	0.023
11	E	3	0.045	0.050	0.058	0.044	0.039	0.044	0.031	0.025	0.021	0.040	0.028	0.031	0.021	0.014	0.025	0.016
12	E	4	0.031	0.023	0.045	0.025	0.068	0.071	0.065	0.054	0.054	0.045	0.028	0.011	0.011	0.020	0.014	0.025
13	F	1	0.016	0.016	0.014	0.022	0.010	0.016	0.022	0.014	0.020	0.016	0.033	0.002	0.000	0.002	0.002	0.031
14	F	2	0.031	0.031	0.028	0.017	0.029	0.011	0.020	0.015	0.023	0.013	0.013	0.012	0.013	0.001	0.004	0.025
15	F	3	0.044	0.044	0.015	0.015	0.022	0.007	0.007	0.029	0.000	0.015	0.000	0.007	0.007	0.000	0.007	0.007
16	F	4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
17	R1	3	0.005	0.007	0.007	0.014	0.009	0.009	0.009	0.011	0.016	0.018	0.025	0.027	0.020	0.018	0.007	0.039
18	R1	6	0.000	0.000	0.016	0.000	0.016	0.016	0.000	0.000	0.000	0.000	0.000	0.016	0.000	0.032	0.000	0.016
19	R1	11	0.000	0.018	0.006	0.006	0.006	0.000	0.018	0.012	0.024	0.006	0.000	0.012	0.012	0.012	0.006	0.012
20	R1	21	0.004	0.008	0.000	0.017	0.013	0.004	0.021	0.013	0.021	0.017	0.034	0.013	0.021	0.017	0.008	0.025
21	R1	32	0.008	0.017	0.008	0.000	0.013	0.008	0.021	0.000	0.013	0.021	0.004	0.004	0.017	0.021	0.034	0.021
22	R2	3	0.000	0.000	0.000	0.000	0.009	0.000	0.000	0.009	0.000	0.009	0.035	0.009	0.009	0.009	0.000	0.017
23	R2	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
24	R2	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.125	0.000	0.000	0.000	0.000
25	R2	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063	0.000	0.000	0.063	0.000	0.000	0.000
26	R2	32	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
27	R3	3	0.000	0.000	0.000	0.000	0.000	0.000	0.026	0.000	0.000	0.103	0.026	0.026	0.026	0.051	0.000	0.103
28	R3	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
29	R3	11	0.000	0.000	0.000	0.000	0.333	0.000	0.000	0.000	0.000	0.333	0.000	0.000	0.000	0.000	0.000	0.000
30	R3	21	0.000	0.000	0.000	0.000	0.000	0.200	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
31	R3	32	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
32	R4	3	0.029	0.000	0.000	0.000	0.000	0.029	0.000	0.000	0.000	0.059	0.088	0.029	0.000	0.029	0.059	0.000
33	R4	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
34	R4	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
35	R4	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
36	R4	32	0.000	0.000	0.000	0.133	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
37	ALL		0.018	0.020	0.025	0.021	0.028	0.023	0.028	0.026	0.025	0.032	0.032	0.024	0.025	0.017	0.013	0.025

METBIN		33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
1	B	3	0.024	0.048	0.045	0.049	0.021	0.018	0.017	0.008	0.007	0.020	0.024	0.018	0.024	0.020	0.023	0.028
2	B	4	0.000	0.019	0.010	0.010	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3	D	1	0.000	0.022	0.000	0.044	0.033	0.022	0.033	0.011	0.000	0.022	0.033	0.022	0.044	0.022	0.044	0.056
4	D	2	0.019	0.044	0.040	0.031	0.029	0.013	0.015	0.006	0.006	0.015	0.010	0.008	0.013	0.004	0.013	0.013
5	D	3	0.027	0.016	0.032	0.007	0.007	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6	D	4	0.011	0.012	0.024	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7	D	5	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8	D	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9	E	1	0.012	0.008	0.010	0.023	0.006	0.004	0.006	0.006	0.008	0.012	0.008	0.004	0.027	0.019	0.029	0.025
10	E	2	0.011	0.011	0.017	0.006	0.009	0.008	0.003	0.002	0.000	0.005	0.002	0.002	0.002	0.001	0.002	0.008
11	E	3	0.009	0.004	0.008	0.006	0.004	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
12	E	4	0.017	0.011	0.006	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
13	F	1	0.000	0.006	0.002	0.018	0.002	0.000	0.002	0.000	0.000	0.000	0.002	0.008	0.002	0.014	0.004	0.016	0.022
14	F	2	0.001	0.000	0.000	0.003	0.001	0.001	0.000	0.001	0.000	0.000	0.001	0.004	0.000	0.000	0.001	0.004
15	F	3	0.007	0.000	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
16	F	4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
17	R1	3	0.025	0.075	0.018	0.011	0.020	0.011	0.016	0.007	0.005	0.020	0.020	0.011	0.011	0.011	0.005	0.016
18	R1	6	0.000	0.016	0.032	0.000	0.000	0.016	0.000	0.032	0.032	0.000	0.048	0.032	0.016	0.000	0.032	0.016
19	R1	11	0.036	0.018	0.018	0.012	0.012	0.006	0.006	0.006	0.012	0.006	0.012	0.006	0.006	0.006	0.012	0.018
20	R1	21	0.017	0.034	0.013	0.017	0.004	0.008	0.004	0.008	0.004	0.004	0.013	0.004	0.013	0.008	0.025	0.030
21	R1	32	0.008	0.025	0.021	0.013	0.008	0.000	0.008	0.013	0.004	0.004	0.000	0.008	0.004	0.000	0.021	0.030
22	R2	3	0.000	0.017	0.035	0.026	0.026	0.017	0.017	0.026	0.000	0.017	0.009	0.009	0.009	0.017	0.043	0.052
23	R2	6	0.250	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	0.000	0.000	0.000
24	R2	11	0.000	0.000	0.125	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	R2	21	0.000	0.063	0.000	0.000	0.063	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
26	R2	32	0.000	0.040	0.000	0.040	0.040	0.040	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
27	R3	3	0.026	0.000	0.000	0.000	0.026	0.000	0.026	0.000	0.000	0.026	0.000	0.026	0.000	0.000	0.000	0.000
28	R3	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
29	R3	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
30	R3	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
31	R3	32	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
32	R4	3	0.000	0.029	0.029	0.000	0.029	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
33	R4	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000
34	R4	11	0.000	0.000	0.143	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.143	0.000	0.143
35	R4	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111	0.111	0.000	0.000
36	R4	32	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
37	ALL		0.012	0.019	0.017	0.013	0.009	0.006	0.005	0.003	0.002	0.006	0.006	0.005	0.007	0.005	0.008	0.011

METBIN		49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	TOTAL	PER CENT	
1	B	3	0.011	0.031	0.021	0.010	0.020	0.007	0.017	0.010	0.013	0.010	0.010	0.014	0.008	0.016	0.008	0.016	708	8.0822	
2	B	4	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.000	0.000	0.000	0.002	0.000	0.005	0.005	0.019	0.036	0.026	419	4.7831	
3	D	1	0.000	0.044	0.022	0.011	0.011	0.011	0.033	0.011	0.000	0.011	0.022	0.011	0.022	0.000	0.011	0.000	90	1.0274	
4	D	2	0.017	0.006	0.002	0.010	0.010	0.011	0.017	0.015	0.011	0.011	0.017	0.019	0.019	0.015	0.013	0.019	524	5.9817	

5	D	3	0.000	0.000	0.000	0.000	0.000	0.005	0.009	0.000	0.016	0.027	0.021	0.023	0.028	0.018	0.028	0.030	565	6.4498
6	D	4	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.003	0.000	0.008	0.001	0.001	0.009	0.020	0.015	0.020	743	8.4817
7	D	5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010	0.005	0.014	0.010	208	2.3744
8	D	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031	0.000	0.000	32	0.3653
9	E	1	0.031	0.027	0.021	0.019	0.014	0.016	0.031	0.023	0.010	0.016	0.041	0.023	0.027	0.027	0.031	0.010	486	5.5479
10	E	2	0.005	0.017	0.011	0.011	0.010	0.012	0.016	0.021	0.020	0.020	0.029	0.025	0.031	0.028	0.031	0.033	1029	11.7466
11	E	3	0.000	0.003	0.000	0.000	0.003	0.003	0.001	0.001	0.010	0.018	0.019	0.019	0.019	0.025	0.025	0.016	773	8.8242
12	E	4	0.000	0.000	0.000	0.000	0.000	0.003	0.003	0.000	0.006	0.003	0.003	0.008	0.014	0.014	0.034	0.065	354	4.0411
13	F	1	0.045	0.035	0.043	0.006	0.061	0.012	0.025	0.004	0.000	0.008	0.012	0.024	0.006	0.006	0.012	0.000	510	5.8219
14	F	2	0.004	0.013	0.009	0.007	0.011	0.005	0.009	0.004	0.001	0.009	0.000	0.005	0.007	0.005	0.007	0.003	750	8.5616
15	F	3	0.000	0.000	0.000	0.000	0.007	0.000	0.000	0.000	0.000	0.015	0.000	0.000	0.015	0.007	0.007	0.007	137	1.5639
16	F	4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4	0.0457
17	R1	3	0.007	0.005	0.005	0.023	0.020	0.011	0.011	0.023	0.018	0.023	0.029	0.027	0.034	0.025	0.039	0.020	441	5.0342
18	R1	6	0.063	0.000	0.016	0.016	0.000	0.000	0.000	0.063	0.000	0.000	0.048	0.032	0.016	0.016	0.032	0.016	63	0.7192
19	R1	11	0.030	0.006	0.018	0.018	0.018	0.018	0.012	0.030	0.030	0.012	0.042	0.030	0.024	0.018	0.018	0.024	165	1.8836
20	R1	21	0.025	0.013	0.013	0.017	0.021	0.004	0.025	0.013	0.038	0.059	0.017	0.013	0.017	0.017	0.030	0.042	236	2.6941
21	R1	32	0.025	0.017	0.008	0.013	0.038	0.021	0.021	0.017	0.038	0.051	0.038	0.017	0.008	0.021	0.034	0.025	237	2.7055
22	R2	3	0.000	0.000	0.009	0.017	0.035	0.000	0.017	0.052	0.043	0.017	0.009	0.052	0.070	0.026	0.043	0.043	115	1.3128
23	R2	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	0.000	0.250	4	0.0457
24	R2	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.125	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	8	0.0913
25	R2	21	0.000	0.000	0.000	0.000	0.063	0.063	0.000	0.000	0.000	0.000	0.000	0.188	0.125	0.063	0.063	0.000	16	0.1826
26	R2	32	0.000	0.000	0.040	0.000	0.000	0.000	0.000	0.080	0.000	0.000	0.000	0.000	0.080	0.120	0.040	0.000	0.080	25	0.2854
27	R3	3	0.000	0.000	0.051	0.000	0.000	0.026	0.026	0.051	0.000	0.077	0.000	0.000	0.000	0.051	0.026	0.026	39	0.4452
28	R3	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	1	0.0114
29	R3	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.333	0.000	0.000	3	0.0342
30	R3	21	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.200	0.000	0.000	0.200	0.000	5	0.0571
31	R3	32	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	0.000	4	0.0457
32	R4	3	0.059	0.000	0.000	0.000	0.000	0.000	0.029	0.029	0.029	0.000	0.029	0.088	0.000	0.029	0.147	0.059	34	0.3881
33	R4	6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1	0.0114
34	R4	11	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7	0.0799
35	R4	21	0.000	0.111	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9	0.1027
36	R4	32	0.133	0.067	0.000	0.000	0.000	0.000	0.000	0.067	0.000	0.000	0.000	0.000	0.000	0.000	0.067	0.000	15	0.1712
37	ALL		0.010	0.012	0.009	0.007	0.013	0.008	0.012	0.011	0.011	0.016	0.016	0.017	0.018	0.019	0.023	0.021	8760	100.0000

* * * * METEOROLOGICAL BIN SUMMARY * * * *

BIN PRIORITIES

RI XX - RAIN INTENSITY I WITHIN THE INTERVAL ENDING AT XX

INTERVAL ENDPOINTS ARE IN KILOMETERS FROM THE ACCIDENT SITE, THE 5 INTERVAL ENDPOINTS ARE 3 6 11 21 32

RAIN INTENSITIES ARE IN MILLIMETERS OF RAIN PER HOUR, THE 3 INTENSITY BREAKPOINTS ARE 2.0 4.0 6.0

S V - INITIAL WEATHER CONDITIONS WITH STABILITY CLASS S AND WIND SPEED INTERVAL V

STABILITY CLASSES ARE B = A/B, D = C/D, E = E, AND F = F

WIND SPEED INTERVALS ARE IN METERS PER SECOND (M/S), 1 (0-1), 2 (1-2), 3 (2-3), 4 (3-5), 5 (5-7), 6 (GT 7)

WIND DIRECTION

METBIN		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	B	3	12	7	3	8	3	0	2	6	3	7	7	5	3	5	8	11
2	B	4	7	6	5	7	2	3	6	7	4	5	2	7	4	6	11	12
3	D	1	0	0	0	0	0	1	1	1	0	2	1	2	2	0	0	3
4	D	2	9	11	7	5	6	5	5	4	3	4	4	6	6	11	10	7
5	D	3	7	12	6	7	6	4	5	3	6	3	5	3	7	4	7	15
6	D	4	3	4	2	3	6	2	2	4	8	3	6	8	10	8	10	11
7	D	5	0	0	0	0	0	0	0	0	0	0	1	0	2	1	8	15
8	D	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	E	1	11	14	15	2	4	18	6	3	8	5	9	7	2	4	5	5
10	E	2	29	31	22	11	14	11	12	14	10	14	18	26	23	15	23	31
11	E	3	8	10	6	7	4	3	3	4	7	17	21	23	24	18	26	31
12	E	4	3	4	1	2	2	0	3	2	4	3	4	3	10	6	12	20
13	F	1	9	6	21	11	7	12	16	5	14	16	13	12	10	11	14	13
14	F	2	4	3	12	4	7	14	9	20	22	43	45	58	72	41	50	42
15	F	3	0	1	0	0	1	0	1	0	3	8	11	9	16	19	13	14
16	F	4	0	0	0	0	0	0	0	0	0	0	1	1	0	1	0	1	0
17	R1	3	8	8	4	3	3	2	4	1	4	8	6	5	2	1	6	4
18	R1	6	0	0	1	1	2	2	1	1	0	2	2	0	3	1	0	1
19	R1	11	3	7	4	2	0	4	4	3	1	3	1	2	4	6	2	4
20	R1	21	5	8	1	1	1	2	1	6	0	5	5	2	0	3	0	5
21	R1	32	2	5	0	1	7	4	8	2	1	1	7	1	2	1	5	7
22	R2	3	3	0	2	4	0	0	1	1	1	0	1	1	1	0	1	0
23	R2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	R2	11	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
25	R2	21	0	0	0	1	0	0	2	0	0	0	0	0	0	0	0	0
26	R2	32	2	1	1	0	0	1	0	0	0	5	0	0	0	0	0	0
27	R3	3	1	0	2	0	0	0	0	0	0	0	0	2	2	0	0	0
28	R3	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	R3	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	R3	21	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
31	R3	32	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1
32	R4	3	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0
33	R4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	R4	11	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0
35	R4	21	0	2	1	2	0	0	0	0	0	0	1	0	0	0	0	0
36	R4	32	1	0	2	0	1	1	1	0	1	0	0	0	0	1	0	0

METBIN		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	B	3	2	9	5	4	7	7	5	4	5	11	7	19	28	25	16	27
2	B	4	2	9	10	16	23	18	17	25	15	21	31	37	27	8	6	2
3	D	1	3	2	0	2	0	0	2	2	1	1	0	2	1	1	0	3
4	D	2	8	6	10	6	13	8	9	11	13	5	12	10	13	15	9	15
5	D	3	6	9	10	12	22	19	18	10	11	27	34	31	26	18	16	27
6	D	4	13	17	42	26	43	36	63	53	48	60	46	29	42	22	7	8
7	D	5	4	5	7	11	15	16	12	24	26	15	20	7	7	3	0	0
8	D	6	1	0	1	1	1	0	0	0	0	15	12	0	0	0	0	0
9	E	1	3	3	7	6	4	2	6	9	7	8	4	2	2	7	2	17
10	E	2	24	20	27	22	21	13	23	21	12	22	27	10	18	9	13	24
11	E	3	35	39	45	34	30	34	24	19	16	31	22	24	16	11	19	12
12	E	4	11	8	16	9	24	25	23	19	19	16	10	4	4	7	5	9
13	F	1	8	8	7	11	5	8	11	7	10	8	17	1	0	1	1	16
14	F	2	23	23	21	13	22	8	15	11	17	10	10	9	10	1	3	19
15	F	3	6	6	2	2	3	1	1	4	0	2	0	1	1	0	1	1
16	F	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	R1	3	2	3	3	6	4	4	4	5	7	8	11	12	9	8	3	17
18	R1	6	0	0	1	0	1	1	0	0	0	0	1	0	2	0	1	2
19	R1	11	0	3	1	1	1	0	3	2	4	1	0	2	2	2	1	2
20	R1	21	1	2	0	4	3	1	5	3	5	4	8	3	5	4	2	6
21	R1	32	2	4	2	0	3	2	5	0	3	5	1	1	4	5	8	5
22	R2	3	0	0	0	0	1	0	0	1	0	1	4	1	1	1	0	2
23	R2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	R2	11	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0

25	R2	21	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0		
26	R2	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
27	R3	3	0	0	0	0	0	0	1	0	0	4	1	1	1	2	0	4		
28	R3	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
29	R3	11	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0		
30	R3	21	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0		
31	R3	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
32	R4	3	1	0	0	0	0	1	0	0	0	2	3	1	0	1	2	0		
33	R4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
34	R4	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
35	R4	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
36	R4	32	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0		

METBIN	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1 B	3	17	34	32	35	15	13	12	6	5	14	17	13	17	14	16	20
2 B	4	0	8	4	4	1	0	0	0	0	0	0	0	0	0	0	
3 D	1	0	2	0	4	3	2	3	1	0	2	3	2	4	2	4	5
4 D	2	10	23	21	16	15	7	8	3	3	8	5	4	7	2	7	7
5 D	3	15	9	18	4	4	3	0	0	0	0	0	0	0	0	0	0
6 D	4	8	9	18	1	1	0	1	0	0	0	0	0	0	0	0	0
7 D	5	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8 D	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9 E	1	6	4	5	11	3	2	3	3	4	6	4	2	13	9	14	12
10 E	2	11	11	17	6	9	8	3	2	0	5	2	2	2	1	2	8
11 E	3	7	3	6	5	3	1	0	0	0	0	0	0	0	0	0	0
12 E	4	6	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0
13 F	1	0	3	1	9	1	0	1	0	0	1	4	1	7	2	8	11
14 F	2	1	0	0	2	1	1	0	1	0	0	1	3	0	0	1	3
15 F	3	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
16 F	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 R1	3	11	33	8	5	9	5	7	3	2	9	9	5	5	5	2	7
18 R1	6	0	1	2	0	0	1	0	2	2	0	3	2	1	0	2	1
19 R1	11	6	3	3	2	2	1	1	1	2	1	2	1	1	1	2	3
20 R1	21	4	8	3	4	1	2	1	2	1	1	3	1	3	2	6	7
21 R1	32	2	6	5	3	2	0	2	3	1	1	0	2	1	0	5	7
22 R2	3	0	2	4	3	3	2	2	3	0	2	1	1	1	2	5	6
23 R2	6	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
24 R2	11	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
25 R2	21	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
26 R2	32	0	1	0	1	1	1	0	0	0	0	0	0	0	0	0	0
27 R3	3	1	0	0	0	1	0	1	0	0	1	0	1	0	0	0	0
28 R3	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 R3	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 R3	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 R3	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 R4	3	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0
33 R4	6	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
34 R4	11	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1
35 R4	21	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0
36 R4	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

METBIN	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	TOTAL	PER CENT
1 B	3	8	22	15	7	14	5	12	7	9	7	7	10	6	11	6	11	708	8.0822
2 B	4	0	0	0	0	0	1	1	0	0	1	0	2	2	8	15	11	419	4.7831
3 D	1	0	4	2	1	1	1	3	1	0	1	2	1	2	0	1	0	90	1.0274
4 D	2	9	3	1	5	5	6	9	8	6	6	9	10	10	8	7	10	524	5.9817
5 D	3	0	0	0	0	0	0	3	5	0	9	15	12	13	16	10	16	17	565	6.4498
6 D	4	0	0	0	0	0	0	1	1	2	0	6	1	1	7	15	11	15	743	8.4817
7 D	5	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	3	2	208	2.3744
8 D	6	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	32		0.3653	
9 E	1	15	13	10	9	7	8	15	11	5	8	20	11	13	13	15	5	486	5.5479	
10 E	2	5	18	11	11	10	12	16	22	21	21	30	26	32	29	32	34	1029	11.7466	
11 E	3	0	2	0	0	2	2	1	1	8	14	15	15	15	19	19	12	773	8.8242	
12 E	4	0	0	0	0	0	1	1	0	2	1	1	3	5	5	12	23	354	4.0411	
13 F	1	23	18	22	3	31	6	13	2	0	4	6	12	3	3	6	0	510	5.8219	
14 F	2	3	10	7	5	8	4	7	3	1	7	0	4	5	4	5	2	750	8.5616	
15 F	3	0	0	0	0	1	0	0	0	0	2	0	0	2	1	1	1	137	1.5639	
16 F	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0.0457	
17 R1	3	3	2	2	10	9	5	5	10	8	10	13	12	15	11	17	9	441	5.0342	
18 R1	6	4	0	1	1	0	0	0	4	0	0	3	2	1	1	2	1	63	0.7192	
19 R1	11	5	1	3	3	3	3	2	5	5	2	7	5	4	3	3	4	165	1.8836	
20 R1	21	6	3	3	4	5	1	6	3	9	14	4	3	4	4	7	10	236	2.6941	
21 R1	32	6	4	2	3	9	5	5	4	9	12	9	4	2	5	8	6	237	2.7055	
22 R2	3	0	0	1	2	4	0	2	6	5	2	1	6	8	3	5	5	115	1.3128	
23 R2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	4	0.0457
24 R2	11	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	2	8	0.0913
25 R2	21	0	0	0	0	0	1	1	0	0	0	0	0	3	2	1	1	0	16	0.1826
26 R2	32	0	0	1	0	0	0	0	0	2	0	0	0	0	2	3	1	0	2	25	0.2854
27 R3	3	0	0	2	0	0	0	1	1	2	0	3	0	0	0	2	1	1	39	0.4452
28 R3	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0.0114
29 R3	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3	0.0342
30 R3	21	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	5	0.0571
31 R3	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	4	0.0457
32 R4	3	2	0	0	0	0	0	1	1	1	0	1	3	0	1	5	2	34	0.3881	
33 R4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.0114	
34 R4	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0.0799
35 R4	21	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0.1027
36 R4	32	2	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	15	0.1712	

* * * * SUMMARIES * * * *

R	26	33	18	15	15	16	23	15	10	24	23	15	14	14	15	22
B	19	13	8	15	5	3	8	13	7	12	9	12	7	11	19	23
D	19	27	15	15	18	12	13	12	17	12	17	19	27	24	35	51
E	51	59	44	22	24	32	24	23	29	39	52	59	59	43	66	87
F	13	10	33	15	15	26	26	25	39	68	70	79	99	71	78	69
1	20	20	37	14	11	31	23	9	22	23	23	21	14	15	19	24
2	45	46	42	20	27	30	27	38	37	67	73	92	103	67	86	85
3	24	29	13	21	14	7	10	13	17	29	38	38	48	46	51	63
4	11	14	8	10	9	4	11	11	16	9	13	17	22	15	27	39
5	2	0	0	2	1	1	0	1	0	2	1	1	5	6	14	19
6	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	1	0

R	6	12	7	13	14	10	18	11	19	27	30	21	25	23	17	38
B	4	18	15	20	30	25	22	29	20	32	38	56	55	33	22	29
D	35	39	70	58	94	79	104	100	99	123	124	79	89	59	32	53
E	73	70	95	71	79	74	76	68	54	77	63	40	40	34	39	62
F	37	37	30	26	30	17	27	22	27	20	27	11	11	2	5	36
1	14	14	15	19	10	10	20	18	19	17	21	5	3	10	3	36

2	56	51	59	43	57	32	48	45	43	40	51	31	48	32	30	64
3	48	60	60	50	60	58	46	35	30	68	61	73	64	46	47	61
4	25	31	67	47	79	74	100	90	75	95	79	67	72	37	18	19
5	5	8	8	15	24	21	15	31	32	17	27	10	8	3	0	0
6	1	0	1	1	3	0	0	0	1	15	13	0	0	0	0	0

R	25	56	28	18	21	12	14	14	8	15	20	14	13	11	22	32
B	17	42	36	39	16	13	12	6	5	14	17	13	17	14	16	20
D	33	44	57	25	23	12	12	4	3	10	8	6	11	4	11	12
E	30	22	30	22	15	11	6	5	4	11	6	4	15	10	16	20
F	2	3	1	12	2	1	1	1	0	1	5	4	7	2	9	14
1	6	9	6	29	7	4	8	4	4	10	11	8	25	14	26	28
2	34	41	50	39	37	27	21	12	8	26	25	19	25	16	26	38
3	28	39	44	25	10	6	1	0	0	0	0	0	0	0	0	0
4	14	21	24	5	2	0	1	0	0	0	0	0	0	0	0	0
5	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

R	28	12	15	23	31	16	22	39	37	43	38	41	40	37	50	44	1428	16.3014
B	8	22	15	7	14	6	13	7	9	8	7	12	8	19	21	22	1127	12.8653
D	9	7	3	6	6	11	18	11	15	28	24	25	37	35	38	44	2162	24.6804
E	20	33	21	20	19	23	33	34	36	44	66	55	65	66	78	74	2642	30.1598
F	26	28	29	8	40	10	20	5	1	13	6	16	10	8	12	3	1401	15.9932
1	38	38	35	13	39	15	33	15	5	13	31	24	18	16	22	5	1119	12.7740
2	24	50	33	27	32	23	40	38	32	37	40	42	50	43	47	47	2664	30.4110
3	1	2	0	1	8	9	8	2	22	35	30	36	36	39	39	40	1789	20.4224
4	0	0	0	0	0	3	3	2	2	8	2	6	13	27	38	46	1428	16.3014
5	0	0	0	0	0	0	0	0	0	0	0	0	3	2	3	5	293	3.3447
6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	39	0.4452

* * * * * BIN WINDROSE SUMMARY * * * * *

BIN	DIRECTION															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	0.017	0.010	0.004	0.011	0.004	0.000	0.003	0.008	0.004	0.010	0.010	0.007	0.004	0.007	0.011	0.016
2	0.017	0.014	0.012	0.017	0.005	0.007	0.014	0.017	0.010	0.012	0.005	0.017	0.010	0.014	0.026	0.029
3	0.000	0.000	0.000	0.000	0.000	0.011	0.011	0.011	0.000	0.022	0.011	0.022	0.022	0.000	0.000	0.033
4	0.017	0.021	0.013	0.010	0.011	0.010	0.010	0.008	0.006	0.008	0.008	0.011	0.011	0.021	0.019	0.013
5	0.012	0.021	0.011	0.012	0.011	0.007	0.009	0.005	0.011	0.005	0.009	0.005	0.012	0.007	0.012	0.027
6	0.004	0.005	0.003	0.004	0.008	0.003	0.003	0.005	0.011	0.004	0.008	0.011	0.013	0.011	0.013	0.015
7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.000	0.010	0.005	0.038	0.072
8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9	0.023	0.029	0.031	0.004	0.008	0.037	0.012	0.006	0.016	0.010	0.019	0.014	0.004	0.008	0.010	0.010
10	0.028	0.030	0.021	0.011	0.014	0.011	0.012	0.014	0.010	0.014	0.017	0.025	0.022	0.015	0.022	0.030
11	0.010	0.013	0.008	0.009	0.005	0.004	0.004	0.005	0.009	0.022	0.027	0.030	0.031	0.023	0.034	0.040
12	0.008	0.011	0.003	0.006	0.006	0.000	0.008	0.006	0.011	0.008	0.011	0.008	0.028	0.017	0.034	0.056
13	0.018	0.012	0.041	0.022	0.014	0.024	0.031	0.010	0.027	0.031	0.025	0.024	0.020	0.022	0.027	0.025
14	0.005	0.004	0.016	0.005	0.009	0.019	0.012	0.027	0.029	0.057	0.060	0.077	0.096	0.055	0.067	0.056
15	0.000	0.007	0.000	0.000	0.007	0.000	0.007	0.000	0.022	0.058	0.080	0.066	0.117	0.139	0.095	0.102
16	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.250	0.000	0.250	0.000	0.250	0.000
17	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
18	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
19	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
20	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
21	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
22	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
23	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
24	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
25	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
26	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
27	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
28	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
29	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
30	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
31	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
32	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
33	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
34	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
35	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
36	0.018	0.023	0.013	0.011	0.011	0.011	0.016	0.011	0.007	0.017	0.016	0.011	0.010	0.010	0.011	0.015
37	0.015	0.016	0.013	0.009	0.009	0.010	0.011	0.010	0.012	0.018	0.020	0.021	0.024	0.019	0.024	0.029
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	0.003	0.013	0.007	0.006	0.010	0.010	0.007	0.006	0.007	0.016	0.010	0.027	0.040	0.035	0.023	0.038
2	0.005	0.021	0.024	0.038	0.055	0.043	0.041	0.060	0.036	0.050	0.074	0.088	0.064	0.019	0.014	0.005
3	0.033	0.022	0.000	0.022	0.000	0.000	0.022	0.022	0.011	0.011	0.000	0.022	0.011	0.011	0.000	0.033
4	0.015	0.011	0.019	0.011	0.025	0.015	0.017	0.021	0.025	0.010	0.023	0.019	0.025	0.029	0.017	0.029
5	0.011	0.016	0.018	0.021	0.039	0.034	0.032	0.018	0.019	0.048	0.060	0.055	0.046	0.032	0.028	0.048
6	0.017	0.023	0.057	0.035	0.058	0.048	0.085	0.071	0.065	0.081	0.062	0.039	0.057	0.030	0.009	0.011
7	0.019	0.024	0.034	0.053	0.072	0.077	0.058	0.115	0.125	0.072	0.096	0.034	0.034	0.014	0.000	0.000
8	0.031	0.000	0.031	0.031	0.031	0.000	0.000	0.000	0.000	0.469	0.375	0.000	0.000	0.000	0.000	0.000
9	0.006	0.006	0.014	0.012	0.008	0.004	0.012	0.019	0.014	0.016	0.008	0.004	0.004	0.014	0.004	0.035
10	0.023	0.019	0.026	0.021	0.020	0.013	0.022	0.020	0.012	0.021	0.026	0.010	0.017	0.009	0.013	0.023
11	0.045	0.050	0.058	0.044	0.039	0.044	0.031	0.025	0.021	0.040	0.028	0.031	0.021	0.014	0.025	0.016
12	0.031	0.023	0.045	0.025	0.068	0.071	0.065	0.054	0.054	0.045	0.028	0.011	0.011	0.020	0.014	0.025
13	0.016	0.016	0.014	0.022	0.010	0.016	0.022	0.014	0.020	0.016	0.033	0.002	0.000	0.002	0.002	0.031
14	0.031	0.031	0.028	0.017	0.029	0.011	0.020	0.015	0.023	0.013	0.013	0.012	0.013	0.001	0.004	0.025
15	0.044	0.044	0.015	0.015	0.022	0.007	0.007	0.029	0.000	0.015	0.000	0.007	0.007	0.000	0.007	0.007
16	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
17	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
18	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
19	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
20	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
21	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
22	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
23	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
24	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
25	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
26	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
27	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
28	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
29	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
30	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
31	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
32	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
33	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
34	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
35	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
36	0.004	0.008	0.005	0.009	0.010	0.007	0.013	0.008	0.013	0.019	0.021	0.015	0.018	0.016	0.012	0.027
37	0.018	0.020	0.025	0.021	0.028	0.023	0.028	0.026	0.025	0.032	0.032	0.024	0.025	0.017	0.013	0.025

	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48			
1	0.024	0.048	0.045	0.049	0.021	0.018	0.017	0.008	0.007	0.020	0.024	0.018	0.024	0.020	0.023	0.028			
2	0.000	0.019	0.010	0.010	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
3	0.000	0.022	0.000	0.044	0.033	0.022	0.033	0.011	0.000	0.022	0.033	0.022	0.044	0.022	0.044	0.056			
4	0.019	0.044	0.040	0.031	0.029	0.013	0.015	0.006	0.006	0.015	0.010	0.008	0.013	0.004	0.013	0.013			
5	0.027	0.016	0.032	0.007	0.007	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
6	0.011	0.012	0.024	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
7	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
9	0.012	0.008	0.010	0.023	0.006	0.004	0.006	0.006	0.008	0.012	0.008	0.004	0.027	0.019	0.029	0.025			
10	0.011	0.011	0.017	0.006	0.009	0.008	0.003	0.002	0.000	0.005	0.002	0.002	0.002	0.001	0.002	0.008			
11	0.009	0.004	0.008	0.006	0.004	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
12	0.017	0.011	0.006	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
13	0.000	0.006	0.002	0.018	0.002	0.000	0.002	0.000	0.000	0.002	0.008	0.002	0.014	0.004	0.016	0.022			
14	0.001	0.000	0.000	0.003	0.001	0.001	0.000	0.001	0.000	0.000	0.001	0.004	0.000	0.000	0.001	0.004			
15	0.007	0.000	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
16	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			
17	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
18	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
19	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
20	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
21	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
22	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
23	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
24	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
25	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
26	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
27	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
28	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
29	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
30	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
31	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
32	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
33	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
34	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
35	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
36	0.018	0.039	0.020	0.013	0.015	0.008	0.010	0.010	0.006	0.011	0.014	0.010	0.009	0.008	0.015	0.022			
37	0.012	0.019	0.017	0.013	0.009	0.006	0.005	0.003	0.002	0.006	0.006	0.005	0.007	0.005	0.008	0.011			

	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	TOTAL
1	0.011	0.031	0.021	0.010	0.020	0.007	0.017	0.010	0.013	0.010	0.010	0.014	0.008	0.016	0.008	0.016	1.000000
2	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.000	0.000	0.002	0.000	0.005	0.005	0.019	0.036	0.026	1.000000
3	0.000	0.044	0.022	0.011	0.011	0.011	0.033	0.011	0.000	0.011	0.022	0.011	0.022	0.000	0.011	0.000	1.000000
4	0.017	0.006	0.002	0.010	0.010	0.011	0.017	0.015	0.011	0.011	0.017	0.019	0.019	0.015	0.013	0.019	1.000000
5	0.000	0.000	0.000	0.000	0.000	0.005	0.009	0.000	0.016	0.027	0.021	0.023	0.028	0.018	0.028	0.030	1.000000
6	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.003	0.000	0.008	0.001	0.001	0.009	0.020	0.015	0.020	1.000000
7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010	0.005	0.014	0.010	1.000000
8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031	0.000	0.000	1.000000
9	0.031	0.027	0.021	0.019	0.014	0.016	0.031	0.023	0.010	0.016	0.041	0.023	0.027	0.027	0.031	0.010	1.000000
10	0.005	0.017	0.011	0.011	0.010	0.012	0.016	0.021	0.020	0.020	0.029	0.025	0.031	0.028	0.031	0.033	1.000000
11	0.000	0.003	0.000	0.000	0.003	0.003	0.001	0.001	0.010	0.018	0.019	0.019	0.019	0.025	0.025	0.016	1.000000
12	0.000	0.000	0.000	0.000	0.000	0.003	0.003	0.000	0.006	0.003	0.003	0.008	0.014	0.014	0.034	0.065	1.000000
13	0.045	0.035	0.043	0.006	0.061	0.012	0.025	0.004	0.000	0.008	0.012	0.024	0.006	0.006	0.012	0.000	1.000001
14	0.004	0.013	0.009	0.007	0.011	0.005	0.009	0.004	0.001	0.009	0.000	0.005	0.007	0.005	0.007	0.003	1.000000
15	0.000	0.000	0.000	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.015	0.000	0.000	0.015	0.007	0.007	1.000000
16	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000000
17	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
18	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
19	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
20	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
21	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
22	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
23	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
24	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
25	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
26	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
27	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
28	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
29	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
30	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
31	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
32	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
33	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
34	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
35	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
36	0.020	0.008	0.011	0.016	0.022	0.011	0.015	0.027	0.026	0.030	0.027	0.029	0.028	0.026	0.035	0.031	1.000000
37	0.010	0.012	0.009	0.007	0.013	0.008	0.012	0.011	0.011	0.016	0.016	0.017	0.018	0.019	0.023	0.021	1.000000

USER INPUT IS READ FROM UNIT 25
RECORD IDENTIFIER FIELDS 11 CHARACTERS LONG ARE EXPECTED.
THE FIRST 499 COLUMNS OF EACH INPUT RECORD ARE PROCESSED.

RECORD
NUMBER RECORD

```
    * File created using WinMACCS version 3.7.0 11/13/2012 11:01:43 AM
    *
    * DCF_FILE_TH - Identifies the DCF file to be used for the MACCS calculation
  1 DCF_FILE001     'C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\FGR13GyEquivDCF.INP'
    *
    * EANAM1 - Identifies the EARLY calculation
  2 MIEANAM1001     'OCP3 high density no spray, EARLY input'
    *
    * ENDAT2 - control flag allowing execution of ATMOS and EARLY without CHRONC
  3 MIENDAT2001     .FALSE.
    *
    * IPLUME - dispersion code option
  4 MIIPLUME001     3
    *
    * Form 'Grid Subdivisions' Comment:
    * Value used in NUREG-1150.
    *
    * NUMFIN - number of fine-grid subdivisions used by model
  5 MINUMFIN001     7
    *
    * IPRINT - amount of output desired
  6 MIIPRINT001     0
    *
    * POPFLG - is population uniform or defined by Site Data File.
  7 PDPOPFLG001     FILE
```

```
  *
  * ORGNAM_FGR13, ORGFLG_FGR13 - list of organs to be included in the calculations using FGR13 DCF file
 8 MIORGDEF001     A-SKIN  .TRUE.
 9 MIORGDEF002     'A-RED MARR'    .TRUE.
10 MIORGDEF003     A-LUNGS .TRUE.
11 MIORGDEF004     A-THYROID       .TRUE.
12 MIORGDEF005     A-STOMACH       .TRUE.
13 MIORGDEF006     'A-LOWER LI'    .TRUE.
14 MIORGDEF007     L-ICRP60ED      .TRUE.
15 MIORGDEF008     'L-RED MARR'    .TRUE.
16 MIORGDEF009     'L-BONE SUR'    .TRUE.
17 MIORGDEF010     L-BREAST        .TRUE.
18 MIORGDEF011     L-LUNGS .TRUE.
19 MIORGDEF012     L-THYROID       .TRUE.
20 MIORGDEF013     'L-LOWER LI'    .TRUE.
21 MIORGDEF014     'L-BLAD WAL'    .TRUE.
22 MIORGDEF015     L-LIVER .TRUE.
  *
  * RISCAT - Output relative contribution of each weather category bins
23 MIRISCAT001     .FALSE.
  *
  * OVRRID - Flag indicating if Wind Rose defaults from ATMOS are to be overridden
24 MIOVRRID001     .FALSE.
  *
  * CSFACT - Cloudshine shielding factor
25 SECSFACT001     1.
26 SECSFACT002     0.6
27 SECSFACT003     0.5
  *
  * PROTIN - Inhalation protection factor
28 SEPROTIN001     0.98
29 SEPROTIN002      0.46
30 SEPROTIN003     0.33
  *
  * BRRATE - Breathing rates
31 SEBRRATE001    2.66E-04
32 SEBRRATE002     2.66E-04
33 SEBRRATE003     2.66E-04
  *
  * SKPFAC - skin protection factors
34 SESKPFAC001     0.98
35 SESKPFAC002     0.46
36 SESKPFAC003     0.33
  *
  * GSHFAC - groundshine shielding factors
37 SEGSHFAC001     0.5
38 SEGSHFAC002     0.18
39 SEGSHFAC003     0.1
  *
  * Form 'Emergency Phase Resuspension' Comment:
  * Values from NUREG-1150.
  *
  * RESCON - Initial value for emergency-phase resuspension concentration factor.
40 SERESCON001     1.E-04
  *
  * RESHAF - Emergency-phase resuspension concentration coefficient weathering half-life.
41 SERESHAF001     1.82000E+05
  *
  * EANAM2 - Name of emergency response cohort
42 EZEANAM2001     '0-10 Schools'
  *
  * WTNAME - type of weighting factor to be used in generating weighted sum of results
43 EZWTNAME001     SUMPOP
  *
  * WTFRAC - weighting fraction applied to results of emergency response cohort
44 EZWTFRAC001     0.172
  *
  * EVATYP - decides on radial or network evacuation option.
45 EZEVATYP001     NETWORK
  *
  * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
46 TRAVELPOINT     CENTERPOINT
  *
  * ESPEED - evacuee travel speed during the three phases of evacuation
47 EZESPEED001     8.941
48 EZESPEED002     6.706
49 EZESPEED003     8.941
  *
  * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
50 EZESPMUL001     0.7
51 EZESPMUL002     0.7
52 EZESPMUL003     0.7
  *
  * Form 'Phase Durations' Comment:
  * 0-10 Schools
  *
  * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
53 EZREFPNT001     ALARM
  *
  * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
54 EZDURBEG001     900.
  *
  * DURMID - duration of middle phase of evacuation, in seconds.
55 EZDURMID001     7200.
  *
  * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
56 EZNUMEVA001     18
  *
  * DLTSHL - delay from reference time point to when individual takes shelter.  DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
57 EZDLTSHL001     900.
58 EZDLTSHL002     900.
59 EZDLTSHL003     900.
60 EZDLTSHL004     900.
61 EZDLTSHL005     900.
62 EZDLTSHL006     900.
63 EZDLTSHL007     900.
64 EZDLTSHL008     900.
65 EZDLTSHL009     900.
66 EZDLTSHL010     900.
67 EZDLTSHL011     900.
```

68 EZDLTSHL012 900.
69 EZDLTSHL013 900.
70 EZDLTSHL014 900.
71 EZDLTSHL015 900.
72 EZDLTSHL016 900.
73 EZDLTSHL017 900.
74 EZDLTSHL018 900.
*
* DLTEVA -Delay time to begin evacuation
75 EZDLTEVA001 4500.
76 EZDLTEVA002 4500.
77 EZDLTEVA003 4500.
78 EZDLTEVA004 4500.
79 EZDLTEVA005 4500.
80 EZDLTEVA006 4500.
81 EZDLTEVA007 4500.
82 EZDLTEVA008 4500.
83 EZDLTEVA009 4500.
84 EZDLTEVA010 4500.
85 EZDLTEVA011 4500.
86 EZDLTEVA012 4500.
87 EZDLTEVA013 4500.
88 EZDLTEVA014 4500.
89 EZDLTEVA015 4500.
90 EZDLTEVA016 4500.
91 EZDLTEVA017 4500.
92 EZDLTEVA018 4500.
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
93 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
94 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
95 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
96 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
97 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
98 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
99 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
100 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
101 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
102 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
103 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
104 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
105 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
106 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
107 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
108 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
109 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
110 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
111 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
112 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
113 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
114 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
115 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
116 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
117 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
118 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
119 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
120 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
121 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
122 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
123 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
124 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
125 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
126 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
127 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
128 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
129 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
130 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
*
* LASMOV - The outermost spatial interval of the evacuation movement zone.
131 EZLASMOV001 19

```
   *
   * Form 'Duration of Early Phase' Comment:
   * 1 week.
   *
   * ENDEMP - duration of the emergency-phase period, seconds
132 SRENDEMP001     6.04800E+05
   *
   * CRIORG - critical organ for relocation decisions during emergency-phase period
133 SRCRIORG001     L-ICRP60ED
   *
   * Form 'Hot Spot Relocation' Comment:
   * Randy Sullivan recommended these values.  (4 hours for 10 mile evac)
   *
   * TIMHOT - hot-spot relocation action time, seconds after plume arrival
134 SRTIMHOT001     14400.
   *
   * Form 'Normal Relocation' Comment:
   * Randy Sullivan recommended these values. (8 hours for 10 mile evac)
   *
   *
   * TIMNRM - Normal Relocation Time (Seconds from Plume Arrival)
135 SRTIMNRM001     57600.
   *
   * DOSHOT - Hot-Spot Relocation Dose Threshold (Sieverts)
136 SRDOSHOT001     0.05
   *
   * DOSNRM - Normal Relocation Dose Threshold (Sieverts)
137 SRDOSNRM001     0.01
   *
   * NUMEFA - Number of Early Fatality Effects
138 EFNUMEFA001     3
   *
   * ORGNAM2, EFFACA, EFFACB, EFFTHR Early Fatality Effects - target organ, alpha factor and beta factor for hazard function, and threshold dose (Sieverts)
139 EFATAGRP001     'A-RED MARR'    5.6     6.1     2.32
140 EFATAGRP002     A-LUNGS 23.5    9.6     13.6
141 EFATAGRP003     A-STOMACH       12.1    9.3     6.5
   *
   * NUMEIN - Number of Early Injury Effects
142 EINUMEIN001     7
   *
   * ORGNAM3, EINAME, EISUSC, EITHRE, EIFACA, EIFACB Early Injury Effects - name, target organ, affected population fract, threshold dose, alpha factor, beta factor.
143 EINJUGRP001     'PRODROMAL VOMIT'       A-STOMACH       1.      0.5     2.      3.
144 EINJUGRP002     DIARRHEA        A-STOMACH       1.      1.      3.      2.5
145 EINJUGRP003     PNEUMONITIS     A-LUNGS 1.      9.2     16.6    7.3
146 EINJUGRP004     'SKIN ERYTHEMA' A-SKIN  1.      3.      6.      5.
147 EINJUGRP005     TRANSEPIDERMAL  A-SKIN  1.      10.     20.     5.
148 EINJUGRP006     THYROIDITIS     A-THYROID       1.      40.     240.    2.
149 EINJUGRP007     HYPOTHYROIDISM  A-THYROID       1.      2.      60.     1.3
   *
   * Form 'Latent Cancer Parameters' Comment:
   * Risk factors are those recommended by Keith Eckerman to use with a FGR-13 DCF file set modified as follows:
   * Red marrow DCFs have been modified to use a RBE of 1 for alpha radiation; breast DCFs have been modified to use an RBE of 10 for alpha radiation.
   * As a kluge, the organ named bladder wall contains data for the pancreas, which is used as a surrogate for the soft tissue for the purpose of evaluating residual cancers.
   *
   * NUMACA - number of latent cancer effects
150 LCNUMACA001     8
   *
   * ACTHRE - dose threshold for linear dose response, Sieverts
151 LCACTHRE001     0.E+00
   *
   * DDTHRE - dose threshold for applying dose-dependent reduction factor, DDREFA
152 LCDDTHRE001     .2
   *
   * ACNAME, ORGNAM4, ACSUSC, DOSEFA, DOSEFB, CFRISK, CIRISK, DDREFA - Latent Cancer Effects Parameters
153 LCANCERS001     LEUKEMIA        'L-RED MARR'    1.      1.      0.      0.0111  0.0113  2.
154 LCANCERS002     BONE    'L-BONE SUR'    1.      1.      0.      1.9E-04 2.71E-04        2.
155 LCANCERS003     BREAST  L-BREAST        1.      1.      0.      0.00506 0.0101  1.
156 LCANCERS004     LUNG    L-LUNGS 1.      1.      0.      0.0198  0.0208  2.
157 LCANCERS005     THYROID L-THYROID       1.      1.      0.      6.48E-04        0.00648 2.
158 LCANCERS006     LIVER   L-LIVER 1.      1.      0.      0.003   0.00316 2.
159 LCANCERS007     COLON   'L-LOWER LI'    1.      1.      0.      0.0208  0.0378  2.
160 LCANCERS008     RESIDUAL        'L-BLAD WAL'    1.      1.      0.      0.0493  0.169   2.
   *
   * NUM1=0
161 TYPE1NUMBER     0
   *
   * NUM1 - Number of results of type 1
162 TYPE1NUMBER     38
******** RECORD NUMBER  162 REPLACES RECORD NUMBER  161 ********
   *
   * NAME1, I1DIS1, I2DIS1, CCDF1 - Health-Effect Cases
163 TYPE1OUT001     'ERL FAT/TOTAL' 1       12      REPORT
164 TYPE1OUT002     'ERL FAT/TOTAL' 1       19      REPORT
165 TYPE1OUT003     'ERL FAT/TOTAL' 1       26      REPORT
166 TYPE1OUT004     'CAN INJ/TOTAL' 1       12      REPORT
167 TYPE1OUT005     'CAN INJ/TOTAL' 1       15      REPORT
168 TYPE1OUT006     'CAN INJ/TOTAL' 1       17      REPORT
169 TYPE1OUT007     'CAN INJ/TOTAL' 1       18      REPORT
170 TYPE1OUT008     'CAN INJ/TOTAL' 1       19      REPORT
171 TYPE1OUT009     'CAN INJ/TOTAL' 1       21      REPORT
172 TYPE1OUT010     'CAN INJ/TOTAL' 1       23      REPORT
173 TYPE1OUT011     'CAN INJ/TOTAL' 1       25      REPORT
174 TYPE1OUT012     'CAN INJ/TOTAL' 1       26      REPORT
175 TYPE1OUT013     'CAN FAT/TOTAL' 1       12      REPORT
176 TYPE1OUT014     'CAN FAT/TOTAL' 1       15      REPORT
177 TYPE1OUT015     'CAN FAT/TOTAL' 1       17      REPORT
178 TYPE1OUT016     'CAN FAT/TOTAL' 1       18      REPORT
179 TYPE1OUT017     'CAN FAT/TOTAL' 1       19      REPORT
180 TYPE1OUT018     'CAN FAT/TOTAL' 1       21      REPORT
181 TYPE1OUT019     'CAN FAT/TOTAL' 1       23      REPORT
182 TYPE1OUT020     'CAN FAT/TOTAL' 1       25      REPORT
183 TYPE1OUT021     'CAN FAT/TOTAL' 1       26      REPORT
184 TYPE1OUT022     'CAN FAT/THYROID'       1       12      REPORT
185 TYPE1OUT023     'CAN FAT/THYROID'       1       19      REPORT
186 TYPE1OUT024     'CAN FAT/THYROID'       1       21      REPORT
187 TYPE1OUT025     'CAN FAT/THYROID'       1       26      REPORT
188 TYPE1OUT026     'CAN FAT/BREAST'        1       12      REPORT
189 TYPE1OUT027     'CAN FAT/BREAST'        1       19      REPORT
190 TYPE1OUT028     'CAN FAT/BREAST'        1       21      REPORT
191 TYPE1OUT029     'CAN FAT/BREAST'        1       26      REPORT
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 192  TYPE1OUT030     'CAN FAT/LUNG'  1       12      REPORT
 193  TYPE1OUT031     'CAN FAT/LUNG'  1       19      REPORT
 194  TYPE1OUT032     'CAN FAT/LUNG'  1       21      REPORT
 195  TYPE1OUT033     'CAN FAT/LUNG'  1       26      REPORT
 196  TYPE1OUT034     'CAN FAT/LEUKEMIA'      1       26      REPORT
 197  TYPE1OUT035     'CAN FAT/BONE'  1       26      REPORT
 198  TYPE1OUT036     'CAN FAT/LIVER' 1       26      REPORT
 199  TYPE1OUT037     'CAN FAT/COLON' 1       26      REPORT
 200  TYPE1OUT038     'CAN FAT/RESIDUAL'      1       26      REPORT
      *
      * NUM2=0
 201  TYPE2NUMBER     0
      *
      * NUM2 - Number of results of type 2
 202  TYPE2NUMBER     1
********   RECORD NUMBER   202 REPLACES RECORD NUMBER   201   ********
      *
      * RISTHR, CCDF2  - Early-Fatality Radius
 203  TYPE2OUT001     0.      NONE
      *
      * NUM3=0
 204  TYPE3NUMBER     0
      *
      * NUM3 - Number of results of type 3
 205  TYPE3NUMBER     3
********   RECORD NUMBER   205 REPLACES RECORD NUMBER   204   ********
      *
      * NAME3, DOSTH3, CCDF3 - Population Exceeding a Dose Threshold
 206  TYPE3OUT001     'A-RED MARR'    2.32    NONE
 207  TYPE3OUT002     A-LUNGS 13.6    NONE
 208  TYPE3OUT003     A-STOMACH       6.5     NONE
      *
      * NUM4=0
 209  TYPE4NUMBER     0
      *
      * NUM5 =0
 210  TYPE5NUMBER     0
      *
      * NUM5 - Number of results of type 5
 211  TYPE5NUMBER     4
********   RECORD NUMBER   211 REPLACES RECORD NUMBER   210   ********
      *
      * NAME5, I1DIS5, CCDF5 - Population Dose
 212  TYPE5OUT001     L-ICRP60ED      1       12      REPORT
 213  TYPE5OUT002     L-ICRP60ED      1       19      REPORT
 214  TYPE5OUT003     L-ICRP60ED      1       21      REPORT
 215  TYPE5OUT004     L-ICRP60ED      1       26      REPORT
      *
      * NUM6 =0
 216  TYPE6NUMBER     0
      *
      * NUM7=0
 217  TYPE7NUMBER     0
      *
      * NUM8=0
 218  TYPE8NUMBER     0
      *
      * NUM8 - Number of results of type 8
 219  TYPE8NUMBER     17
********   RECORD NUMBER   219 REPLACES RECORD NUMBER   218   ********
      *
      * NAME8, I1DIS8, I2DIS8, CCDF8 - Population-Weighted Risk
 220  TYPE8OUT001     'CAN FAT/TOTAL' 1       12      REPORT
 221  TYPE8OUT002     'CAN FAT/TOTAL' 1       15      REPORT
 222  TYPE8OUT003     'CAN FAT/TOTAL' 1       17      REPORT
 223  TYPE8OUT004     'CAN FAT/TOTAL' 1       18      REPORT
 224  TYPE8OUT005     'CAN FAT/TOTAL' 1       19      REPORT
 225  TYPE8OUT006     'CAN FAT/TOTAL' 1       21      REPORT
 226  TYPE8OUT007     'CAN FAT/TOTAL' 1       23      REPORT
 227  TYPE8OUT008     'CAN FAT/TOTAL' 1       25      REPORT
 228  TYPE8OUT009     'CAN FAT/TOTAL' 1       26      REPORT
 229  TYPE8OUT010     'CAN FAT/TOTAL' 13      15      REPORT
 230  TYPE8OUT011     'CAN FAT/TOTAL' 16      17      REPORT
 231  TYPE8OUT012     'CAN FAT/TOTAL' 18      18      REPORT
 232  TYPE8OUT013     'CAN FAT/TOTAL' 19      19      REPORT
 233  TYPE8OUT014     'CAN FAT/TOTAL' 20      21      REPORT
 234  TYPE8OUT015     'CAN FAT/TOTAL' 22      23      REPORT
 235  TYPE8OUT016     'CAN FAT/TOTAL' 24      25      REPORT
 236  TYPE8OUT017     'CAN FAT/TOTAL' 26      26      REPORT
      *
      * NUMA=0
 237  TYPEANUMBER     0
      *
      * NUMA - Number of results of type A
 238  TYPEANUMBER     1
********   RECORD NUMBER   238 REPLACES RECORD NUMBER   237   ********
      *
      * NAMEA, I1DISA, I2DISA, CCDFA - Peak Dose vs Distance
 239  TYPEAOUT001     L-ICRP60ED      1       26      REPORT
      *
      * NUMB =0
 240  TYPEBNUMBER     0
      *
      * NUMC=0
 241  TYPECNUMBER     0
      *
      * Form 'Land Area Exceeding Dose' Comment:
      * Emergency Phase PAGs
      *
      * NUMC number of typeC output
 242  TYPECNUMBER     3
********   RECORD NUMBER   242 REPLACES RECORD NUMBER   241   ********
      *
      * ORGNAM8, ELEVDOSE, PRINT_FLAG_C - organs for typeC output
 243  TYPECOUT001     L-ICRP60ED      0.01    .FALSE.
 244  TYPECOUT002     L-ICRP60ED      0.05    .FALSE.
 245  TYPECOUT003     A-THYROID       0.05    .FALSE.
      *
      * NUMD = 0
 246  TYPEDNUMBER     0
```

```
    *
    * NUMD number of typeD output
 247  TYPEDNUMBER      16
********   RECORD NUMBER   247 REPLACES RECORD NUMBER   246   ********
    *
    * I1DISD, NUCLIDED, ELEVCONC, PRINT_FLAG_D
 248  TYPEDOUT001      12      Cs-137  37000.  .FALSE.
 249  TYPEDOUT002      12      Cs-137  1.85000E+05     .FALSE.
 250  TYPEDOUT003      12      Cs-137  5.55000E+05     .FALSE.
 251  TYPEDOUT004      12      Cs-137  1.480000E+06    .FALSE.
 252  TYPEDOUT005      19      Cs-137  37000.      .FALSE.
 253  TYPEDOUT006      19      Cs-137  1.85000E+05     .FALSE.
 254  TYPEDOUT007      19      Cs-137  5.55000E+05     .FALSE.
 255  TYPEDOUT008      19      Cs-137  1.480000E+06    .FALSE.
 256  TYPEDOUT009      21      Cs-137  37000.  .FALSE.
 257  TYPEDOUT010      21      Cs-137  1.85000E+05     .FALSE.
 258  TYPEDOUT011      21      Cs-137  5.55000E+05     .FALSE.
 259  TYPEDOUT012      21      Cs-137  1.480000E+06    .FALSE.
 260  TYPEDOUT013      25      Cs-137  37000.  .FALSE.
 261  TYPEDOUT014      25      Cs-137  1.85000E+05     .FALSE.
 262  TYPEDOUT015      25      Cs-137  5.55000E+05     .FALSE.
 263  TYPEDOUT016      25      Cs-137  1.480000E+06    .FALSE.
    *
    * DOSMOD, dose model, LNT, AT or PL
 264  LCDOSMOD001      AT
    *
    * Form 'Annual Threshold' Comment:
    * Threshold values are from Health Physics Society position statement PS010-1 (August 2004).
    *
    * DTHNUM, Number of annual dose threshold values
 265  LCDTHNUM001      1
    *
    * DTHANN, Annual threshold values
 266  LCDTHANN001      0.05
    *
    * DTHLIF, Lifetime dose restriction
 267  LCDTHLIF001      0.1
    *
    * KIMODL, KI model
 268  EZKIMODL001      KI
    *
    * EFFACY_TH, KI Ingestion
 269  EZEFFACY001      0.7
    *
    * POPFRAC_TH, KI Ingestion, SLT
 270  EZPOPFRC001      1.
    *
    * FRACLD_FILE - popflg=FILE, dummy variable
 271  STFRACLD001      1.0
    *
    * NUME=0
 272  TYPEENUMBER      0
    .
******** TERMINATOR RECORD ENCOUNTERED -- END OF BASE CASE USER INPUT ********


USER INPUT PROCESSING SUMMARY - BASE CASE

NUMBER OF RECORDS READ                        =  472
NUMBER OF BLANK OR COMMENT RECORDS READ       =  199
NUMBER OF TERMINATOR RECORDS                  =    1
NUMBER OF RECORDS PROCESSED                   =  272
   NUMBER OF PROCESSED RECORDS DUPLICATED     =    8
   NUMBER OF PROCESSED RECORDS SORTED         =  264
*************************************************************************************************


THE KI MODEL IS IN EFFECT
READING DCF FILE:C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\FGR13GyEquivDCF.INP
DCF FILE is of type :FGR13DF
Am using a FGR13DCF dose factor file
Linear Dose Threshold model in effect.
Annual dose threshold (Sv) for year   1 is       0.0500000
Annual dose threshold (Sv) for years greater than   1 is       0.0500000
Life Time Dose Threshold is being used
The Life Time Dose Threshold is   1.00E-01

The list of defined organs is as follows (A- is ACUTE and L- is LIFETIME):
  A-SKIN
  A-RED MARR
  A-LUNGS
  A-THYROID
  A-STOMACH
  A-LOWER LI
  L-ICRP60ED
  L-RED MARR
  L-BONE SUR
  L-BREAST
  L-LUNGS
  L-THYROID
  L-LOWER LI
  L-BLAD WAL
  L-LIVER

READING FROM A DOSE CONVERSION FILE WITH THE FOLLOWING HEADER:
FGR13DF 5/13/2008 12:23:56   Version 1.03, Gy-Equivalent DCFs
Internal Dose Coefficients derived from FGR 13, EPA 402-R-99-001



With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:


IRAD     1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      1  1  1  1  1  1  1  1  1  1  1  1  2  1  1
  4      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5      1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
```

```
  6    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4  1
  7    2  2  1  2  2  1  2  2  1  4  2  1  4  2  2  2  1
  8    1  4  1  1  4  2  1  4  2  1  1  4  2  2  2  1  1
  9    1  1  4  2  1  1  2  1  1  4  1  1  4  1  4  1  1
 10    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 11    1  1  4  2  1  4  2  1  4  4  4  4  2  2  2  1  4
 12    2  1  1  4  1  1  4  1  4  4  4  2  1  4  2  1  1
 13    1  1  4  1  4  2  1  1  2  1  4  4  2  2  2  1  1
 14    1  1  4  1  1  1  2  1  2  1  2  1  2  1  1  2  1
 15    1  1  4  2  2  2  1  1  1  1  1  1  1  1  1  1  1
 16    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
 17    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  32
  1     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3     1   1   1   1   1   1   1   1   2   1   4   4   4   4   2   2
  4     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  5     1   1   1   1   1   1   1   1   1   2   2   2   2   2   2   1
  6     1   1   1   1   1   1   1   1   1   1   2   2   2   2   2   2
  7     1   1   1   1   1   1   1   1   1   1   2   2   1   4   4   2
  8     2   1   1   1   4   4   4   1   1   1   1   1   1   4   1   4
  9     1   2   1   1   1   4   4   4   1   1   4   1   2   2   2   1
 10     1   1   1   1   1   1   1   1   1   1   1   1   1   1   4   4   4
 11     4   2   2   2   2   2   2   1   4   4   1   1   4   2   2   1
 12     4   4   2   2   2   1   2   1   2   1   2   2   1   4   4   4
 13     1   1   1   1   1   2   1   4   4   4   1   2   1   4   4   4
 14     1   1   1   1   1   4   1   1   1   1   2   1   4   1   1   1
 15     1   1   1   1   1   1   1   1   4   4   4   2   2   2   1   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1

IRAD    33  34  35  36  37  38  39  40  41  42  43  44  45  46  47  48
  1     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3     2   2   2   1   1   1   4   4   4   4   2   2   2   1   1   1
  4     4   2   2   2   1   1   1   1   4   4   4   2   2   1   4   4   2
  5     1   1   1   1   2   1   4   4   2   2   1   4   4   2   2   1
  6     2   2   1   1   1   1   2   1   1   4   2   2   1   2   1   4
  7     1   1   1   1   4   4   2   2   1   1   4   4   1   1   4   1
  8     2   1   4   4   2   1   2   1   2   1   4   2   1   4   2   1
  9     1   2   1   4   2   1   2   1   2   1   1   4   1   4   1   4
 10     2   2   2   2   1   2   1   4   4   1   1   1   4   2   1   4
 11     1   1   4   2   1   4   1   4   2   1   4   1   1   2   1   1
 12     4   2   2   2   1   2   1   1   1   1   4   1   1   1   1   4
 13     4   2   2   1   4   4   1   1   4   2   1   1   2   1   2   1
 14     1   1   1   1   1   1   1   1   1   1   1   1   1   1   2   1
 15     1   1   1   1   1   1   1   1   1   1   1   1   4   1   2   1   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1

IRAD    49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64
  1     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3     1   1   1   1   1   1   1   1   1   1   1   1   4   1   1   1
  4     1   4   4   2   1   1   4   2   1   4   4   4   4   4   1   1
  5     4   4   2   2   1   4   4   2   1   1   1   1   1   1   1   1
  6     4   2   2   1   4   4   4   4   4   4   4   1   1   1   1   1
  7     4   4   4   1   4   4   4   4   4   4   1   1   1   1   1   1
  8     1   4   4   1   4   4   4   2   2   1   1   1   1   1   2   2
  9     4   4   4   1   4   2   1   4   1   4   1   1   1   2   2   2
 10     4   2   2   1   1   1   1   1   4   4   4   2   2   1   1   1
 11     4   4   4   2   2   2   1   4   4   4   2   2   1   4   2   2
 12     4   4   2   2   2   2   1   4   2   1   1   2   2   1   4   2
 13     4   4   2   2   2   2   1   1   4   2   1   4   2   1   4   1   1
 14     1   4   4   2   2   1   1   4   1   4   1   1   1   1   1   1
 15     1   4   2   1   2   1   1   2   1   1   2   2   2   1   2   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1


USING THE FOLLOWING SITE DATA FILE:

 SECPOP2000 Version: 3.13.1 MACCS2 Formatted Site:  File for Peach Bottom Census: C:\Program Files\SecPOP_2000\Census\CENSUS00.DAT County: C:\Program Files\SecPOP_2000\Census\COUNTY2002RA.DAT* Created from C:\NBixler\WinMACCS Projects\SOARCA\PeachBottomLTSBO-SNL-
Jan2008\Data\PBSite2005_16.inp using PopMod 1.0.4 1/30/2008 11:29:59 AM
 Lat: 39d45'32" Long:  76d16' 9" Population multiplier: 1.0533 Economic multiplier: 1.0900 Run Time: 1/30/2008 11:19:40 AM from C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\PBSite2005_64.inp using WinMACCS 3.7.0 11/13/2012 11:02:12 AM
 26 SPATIAL INTERVALS
 64 WIND DIRECTIONS
  7 CROP CATEGORIES
  4 WATER PATHWAY ISOTOPES
  1 WATERSHEDS
 97 ECONOMIC REGIONS
 SPATIAL DISTANCES     KILOMETERS
   0.1600   0.5200   1.2100   1.6100   2.1300   3.2200   4.0200   4.8300
   5.6300   8.0500  11.2700  16.0900  20.9200  25.7500  32.1900  40.2300
  48.2800  64.3700  80.4700 112.6500 160.9300 241.1400 321.8700 563.2700
 804.6700 1609.3400
 POPULATION1
       0       0       0       0       0       0       0    1.72
       0    12.9   15.652  75.85201       0       0       0       0
       0       0       0       0       0       0       0       0
       0       0
       0       0       0       0       0       0       0    1.72
       0    12.9   15.652  75.85201       0       0       0       0
       0       0       0       0       0       0       0       0
       0       0
       0       0       0       0       0       0       0   0.516    0.86
   1.376   11.18   20.296   93.912       0       0       0       0
       0       0       0       0       0       0       0       0
       0       0
       0       0       0       0       0       0       0   1.032       0
    2.58   9.632   24.94  111.972       0       0       0       0
```

0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.032 0
2.58 9.632 24.94 111.972 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.032 0
2.58 9.632 24.94 111.972 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.344 1.892 2.924
1.376 13.932 22.704 77.57201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.86 2.58 5.676
0 18.232 20.64 43 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.86 2.58 5.676
0 18.232 20.64 43 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.86 2.58 5.676
0 18.232 20.64 43 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.344 2.236 2.924
1.204 18.748 21.156 40.936 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.892 0.172
2.408 19.264 21.844 38.7 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.892 0.172
2.408 19.264 21.844 38.7 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.892 0.172
2.408 19.264 21.844 38.7 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.032 1.032
2.924 16.34 25.456 61.92 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.172 0.172 2.064
3.44 13.416 29.24 84.968 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.172 0.172 2.064
3.44 13.416 29.24 84.968 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.172 0.172 2.064
3.44 13.416 29.24 84.968 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 1.032
3.784 14.104 26.316 87.03201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0
3.956 14.792 23.564 88.924 0 0 0 0
0 0 0 0 0 0 0 0
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3.956 14.792 23.564 88.924 0 0 0 0
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0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0
0 4.472 29.928 76.368 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.86 0.344 0
0.516 3.956 32.852 70.86401 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.72 0.516 0
1.032 3.44 35.776 65.53201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.72 0.516 0
1.032 3.44 35.776 65.53201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.72 0.516 0
1.032 3.44 35.776 65.53201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.86 0.516 0.516
1.204 4.988 24.08 86.172 0 0 0 0
0 0 0 0 0 0 0 0
0 0

0 0 0 0 0 0 0.344 0.86
1.376 6.536 12.556 106.984 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0.344 0.86
1.376 6.536 12.556 106.984 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0.344 0.86
1.376 6.536 12.556 106.984 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.548 1.376 0.516
1.892 16.856 24.08 82.216 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 3.268 2.408 0
2.408 27.004 35.604 57.62 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 3.268 2.408 0
2.408 27.004 35.604 57.62 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 3.268 2.408 0
2.408 27.004 35.604 57.62 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.548 2.064 0
7.74 41.796 33.024 60.372 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.72 0
13.244 56.416 30.616 63.124 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.72 0
13.244 56.416 30.616 63.124 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.72 0
13.244 56.416 30.616 63.124 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 1.376 0 0 0.516 1.72 2.924
9.804 37.152 25.112 60.028 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 2.58 0 0 1.204 1.72 5.848
6.364 17.888 19.436 57.104 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 2.58 0 0 1.204 1.72 5.848
6.364 17.888 19.436 57.104 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 2.58 0 0 1.204 1.72 5.848
6.364 17.888 19.436 57.104 0 0 0 0
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0 0
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3.268 23.908 53.148 60.544 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 4.472 0.516 1.032
0.344 30.1 86.688 64.15601 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 4.472 0.516 1.032
0.344 30.1 86.688 64.15601 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 4.472 0.516 1.032
0.344 30.1 86.688 64.15601 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0.86 0.688 0 2.236 0.344 0.516
4.472 20.296 50.568 47.644 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 1.892 1.204 0 0 0 0
8.6 10.664 14.62 31.304 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 1.892 1.204 0 0 0 0
8.6 10.664 14.62 31.304 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 1.892 1.204 0 0 0 0
8.6 10.664 14.62 31.304 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0.86 0.688 0 1.032 0 0.86
4.3 15.136 12.9 21.672 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.892 0 1.72
0 19.608 11.352 12.04 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.892 0 1.72
0 19.608 11.352 12.04 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1.892 0 1.72
0 19.608 11.352 12.04 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0.172 1.376 0 0.86
0 9.804 25.112 44.376 0 0 0 0

0 0 0 0 0 0 0 0
0 0
0 0 0 0 0.516 0.86 0 0
0 0 38.872 76.54 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0.516 0.86 0 0
0 0 38.872 76.54 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0.516 0.86 0 0
0 0 38.872 76.54 0 0 0 0
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0 0
0 0 0 0 0.172 0.344 0 0.86
0 6.364 27.348 76.196 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 1.72
0 12.9 15.652 75.85201 0 0 0 0
0 0 0 0 0 0 0 0
0 0
POPULATION2
0 0 0 0 0 0 0 2
0 15 18.2 88.2 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 2
0 15 18.2 88.2 0 0 0 0
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0 0
0 0 0 0 0 0 0.6 1
1.6 13 23.6 109.2 0 0 0 0
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0 0
0 0 0 0 0 0 1.2 0
3 11.2 29 130.2 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.2 0
3 11.2 29 130.2 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 1.2 0
3 11.2 29 130.2 0 0 0 0
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0 0
0 0 0 0 0 0.4 2.2 3.4
1.6 16.2 26.4 90.2 0 0 0 0
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0 0
0 0 0 0 0 1 3 6.6
0 21.2 24 50 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1 3 6.6
0 21.2 24 50 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 1 3 6.6
0 21.2 24 50 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.4 2.6 3.4
1.4 21.8 24.6 47.6 0 0 0 0
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0 0
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2.8 22.4 25.4 45 0 0 0 0
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0 0
0 0 0 0 0 0 2.2 0.2
2.8 22.4 25.4 45 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 2.2 0.2
2.8 22.4 25.4 45 0 0 0 0
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0 0
0 0 0 0 0 0 1.2 1.2
3.4 19 29.6 72 0 0 0 0
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0 0
0 0 0 0 0 0.2 0.2 2.4
4 15.6 34 98.8 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.2 0.2 2.4
4 15.6 34 98.8 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.2 0.2 2.4
4 15.6 34 98.8 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 1.2
4.4 16.4 30.6 101.2 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0
4.6 17.2 27.4 103.4 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0
4.6 17.2 27.4 103.4 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0
4.6 17.2 27.4 103.4 0 0 0 0
0 0 0 0 0 0 0 0

0	0							
0	0	0	0	0	0	0	0	
2.2	11.2	31	96	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0	0	
0	5.2	34.8	88.8	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0	0	
0	5.2	34.8	88.8	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0	0	
0	5.2	34.8	88.8	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	1	0.4	0	
0.6	4.6	38.2	82.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	2	0.6	0	
1.2	4	41.6	76.2	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	2	0.6	0	
1.2	4	41.6	76.2	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	2	0.6	0	
1.2	4	41.6	76.2	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	1	0.6	0.6	
1.4	5.8	28	100.2	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0.4	1	
1.6	7.6	14.6	124.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0.4	1	
1.6	7.6	14.6	124.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	0.4	1	
1.6	7.6	14.6	124.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	1.8	1.6	0.6	
2.2	19.6	28	95.6	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	3.8	2.8	0	
2.8	31.4	41.4	67	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	3.8	2.8	0	
2.8	31.4	41.4	67	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	3.8	2.8	0	
2.8	31.4	41.4	67	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	1.8	2.4	0	
9	48.6	38.4	70.2	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	2	0	
15.4	65.6	35.6	73.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	2	0	
15.4	65.6	35.6	73.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	0	2	0	
15.4	65.6	35.6	73.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	1.6	0	0	0.6	2	3.4	
11.4	43.2	29.2	69.8	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	3	0	0	1.4	2	6.8	
7.4	20.8	22.6	66.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	3	0	0	1.4	2	6.8	
7.4	20.8	22.6	66.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	3	0	0	1.4	2	6.8	
7.4	20.8	22.6	66.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	1.6	0	0	3.2	1.2	4	
3.8	27.8	61.8	70.4	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	5.2	0.6	1.2	
0.4	35	100.8	74.6	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	5.2	0.6	1.2	
0.4	35	100.8	74.6	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0							
0	0	0	0	0	5.2	0.6	1.2	

```
0.4	35	100.8	74.6	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	1	0.8	0	2.6	0.4	0.6
5.2	23.6	58.8	55.4	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	2.2	1.4	0	0	0	0
10	12.4	17	36.4	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	2.2	1.4	0	0	0	0
10	12.4	17	36.4	0	0	0	0
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0	0	2.2	1.4	0	0	0	0
10	12.4	17	36.4	0	0	0	0
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0	0
0	0	1	0.8	0	1.2	0	1
5	17.6	15	25.2	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	2.2	0	2
0	22.8	13.2	14	0	0	0	0
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0	0	0	0	0	2.2	0	2
0	22.8	13.2	14	0	0	0	0
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0	0	0	0	0	2.2	0	2
0	22.8	13.2	14	0	0	0	0
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0	0
0	0	0	0	0.2	1.6	0	1
0	11.4	29.2	51.6	0	0	0	0
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0	0
0	0	0	0	0.6	1	0	0
0	0	45.2	89	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0.6	1	0	0
0	0	45.2	89	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0.6	1	0	0
0	0	45.2	89	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0.2	0.4	0	1
0	7.4	31.8	88.6	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	0	0	2
0	15	18.2	88.2	0	0	0	0
0	0	0	0	0	0	0	0
0	0
POPULATION3
0	0	0	0	0	0	0	5.17
0	38.775	47.047	227.997	0	0	0	0
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0	0
0	0	0	0	0	0	0	5.17
0	38.775	47.047	227.997	0	0	0	0
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0	0
0	0	0	0	0	0	1.551	2.585
4.136	33.605	61.006	282.282	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	0	3.102	0
7.755	28.952	74.965	336.567	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	0	3.102	0
7.755	28.952	74.965	336.567	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	0	3.102	0
7.755	28.952	74.965	336.567	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	1.034	5.687	8.789001
4.136	41.877	68.244	233.167	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	2.585	7.755	17.061
0	54.802	62.04	129.25	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	2.585	7.755	17.061
0	54.802	62.04	129.25	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	2.585	7.755	17.061
0	54.802	62.04	129.25	0	0	0	0
0	0	0	0	0	0	0	0
0	0
0	0	0	0	0	1.034	6.721	8.789001
3.619	56.353	63.591	123.046	0	0	0	0
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0	0
0	0	0	0	0	0	5.687	0.517
7.238	57.904	65.659	116.325	0	0	0	0
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0	0
0	0	0	0	0	0	5.687	0.517
7.238	57.904	65.659	116.325	0	0	0	0
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0 0 0 0 0 0 3.102 3.102
8.789001 49.115 76.51601 186.12 0 0 0 0
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0 0
0 0 0 0 0 0.517 0.517 6.204
10.34 40.326 87.89001 255.398 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.517 0.517 6.204
10.34 40.326 87.89001 255.398 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0.517 0.517 6.204
10.34 40.326 87.89001 255.398 0 0 0 0
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0 0
0 0 0 0 0 0 0 3.102
11.374 42.394 79.10101 261.602 0 0 0 0
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11.891 44.462 70.829 267.289 0 0 0 0
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1.551 11.891 98.747 213.004 0 0 0 0
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3.102 10.34 107.536 196.977 0 0 0 0
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3.102 10.34 107.536 196.977 0 0 0 0
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0 0 0 0 0 5.17 1.551 0
3.102 10.34 107.536 196.977 0 0 0 0
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0 0 0 0 0 2.585 1.551 1.551
3.619 14.993 72.38 259.017 0 0 0 0
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0 0 0 0 0 0 1.034 2.585
4.136 19.646 37.741 321.574 0 0 0 0
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5.687 50.666 72.38 247.126 0 0 0 0
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7.238 81.16901 107.019 173.195 0 0 0 0
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0 0 0 0 0 9.823 7.238 0
7.238 81.16901 107.019 173.195 0 0 0 0
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7.238 81.16901 107.019 173.195 0 0 0 0
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23.265 125.631 99.26401 181.467 0 0 0 0
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0 0 0 0 0 0 5.17 0
39.809 169.576 92.026 189.739 0 0 0 0
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0 0

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39.809 169.576 92.026 189.739 0 0 0 0
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0 0
0 0 0 0 0 0 5.17 0
39.809 169.576 92.026 189.739 0 0 0 0
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0 0
0 0 4.136 0 0 1.551 5.17 8.789001
29.469 111.672 75.482 180.433 0 0 0 0
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0 0
0 0 7.755 0 0 3.619 5.17 17.578
19.129 53.768 58.421 171.644 0 0 0 0
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0 0
0 0 7.755 0 0 3.619 5.17 17.578
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19.129 53.768 58.421 171.644 0 0 0 0
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9.823 71.863 159.753 181.984 0 0 0 0
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0 0 0 0 0 13.442 1.551 3.102
1.034 90.47501 260.568 192.841 0 0 0 0
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0 0
0 0 0 0 0 13.442 1.551 3.102
1.034 90.47501 260.568 192.841 0 0 0 0
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0 0
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13.442 61.006 151.998 143.209 0 0 0 0
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0 0 5.687 3.619 0 0 0 0
25.85 32.054 43.945 94.094 0 0 0 0
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0 0
0 0 5.687 3.619 0 0 0 0
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0 0
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25.85 32.054 43.945 94.094 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 2.585 2.068 0 3.102 0 2.585
12.925 45.496 38.775 65.14201 0 0 0 0
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0 0 0 0 0 5.687 0 5.17
0 58.938 34.122 36.19 0 0 0 0
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0 0 0 0 0 5.687 0 5.17
0 58.938 34.122 36.19 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 5.687 0 5.17
0 58.938 34.122 36.19 0 0 0 0
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0 0
0 0 0 0 0.517 4.136 0 2.585
0 29.469 75.482 133.386 0 0 0 0
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0 0
0 0 0 0 1.551 2.585 0 0
0 0 116.842 230.065 0 0 0 0
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0 0
0 0 0 0 1.551 2.585 0 0
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0 0
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0 0 116.842 230.065 0 0 0 0
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0 0
0 0 0 0 0.517 1.034 0 2.585
0 19.129 82.203 229.031 0 0 0 0
0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 5.17
0 38.775 47.047 227.997 0 0 0 0
0 0 0 0 0 0 0 0
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POPULATION4
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0 0 0 0 292.2 681 6173.7 0
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0 0
0 0 0 0 0 0 0 0
0 0 0 0 399 512.1 3473.7 0
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0	0						
0	0	0	0	0	0	0	0
0	0	0	0	505.8	342.9	773.4	0
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0	0						
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0	0						
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0	0	0	0	127.2	198	390.9	0
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0	0	0	0	165.6	688.8	2457.6	0
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0 0 0 0 0 0 0 0
0 0 0 0 173.7 2218.8 1741.8 0
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0 0 0 0 73.8 130.2 683.7 0
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0 0 0 0 0 0 0 0
0 0 0 0 62.1 153.6 739.5 0
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POPULATION5
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POPULATION6
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2 7.8 17 49.4 0 0 0 0
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0.3 2.3 19.1 41.2 0 0 0 0
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0.6 2 20.8 38.1 0 0 0 0
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0.6 2 20.8 38.1 0 0 0 0
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0 0 0 0 0 0.5 0.3 0.3
0.7 2.9 14 50.1 0 0 0 0
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0.8 3.8 7.3 62.2 0 0 0 0
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0.8 3.8 7.3 62.2 0 0 0 0
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0 0
0 0 0 0 0 0 0.2 0.5
0.8 3.8 7.3 62.2 0 0 0 0
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0 0 0 0 0 0.9 0.8 0.3
1.1 9.8 14 47.8 0 0 0 0
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0 0 0 0 0 1.9 1.4 0
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7.7 32.8 17.8 36.7 0 0 0 0
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    0       0
    0       0       0       0       0       0       1       0
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    0       0
    0       0     0.8       0       0     0.3       1     1.7
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    0       0
    0       0     1.5       0       0     0.7       1     3.4
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    0       0       0       0       0       0       0       0
    0       0
    0       0     1.5       0       0     0.7       1     3.4
  3.7    10.4    11.3    33.2       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     1.5       0       0     0.7       1     3.4
  3.7    10.4    11.3    33.2       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     0.8       0       0     1.6     0.6       2
  1.9    13.9    30.9    35.2       0       0       0       0
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    0       0
    0       0       0       0       0     2.6     0.3     0.6
  0.2    17.5    50.4    37.3       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0       0       0       0     2.6     0.3     0.6
  0.2    17.5    50.4    37.3       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0       0       0       0     2.6     0.3     0.6
  0.2    17.5    50.4    37.3       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     0.5     0.4       0     1.3     0.2     0.3
  2.6    11.8    29.4    27.7       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     1.1     0.7       0       0       0       0
    5     6.2     8.5    18.2       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     1.1     0.7       0       0       0       0
    5     6.2     8.5    18.2       0       0       0       0
    0       0       0       0       0       0       0       0
    0       0
    0       0     1.1     0.7       0       0       0       0
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    0       0     0.5     0.4       0     0.6       0     0.5
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    0       0       0       0       0     1.1       0       1
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    0       0
    0       0       0       0       0     1.1       0       1
    0    11.4     6.6       7       0       0       0       0
    0       0       0       0       0       0       0       0
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    0       0       0       0       0     1.1       0       1
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    0       0       0       0     0.3     0.5       0       0
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    0       0
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    0       0
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    0       0    22.6    44.5       0       0       0       0
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    0       0       0       0     0.1     0.2       0     0.5
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    0       0       0       0       0       0       0       0
    0       0
POPULATION7
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11386.98       0       0       0       0       0       0       0
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11386.98       0       0       0       0       0       0       0
    0       0
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7945.752       0       0       0       0       0       0       0
    0       0
```

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66.825 38.73 14578 23266 53790 58178 144007 307909
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121371 16
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121371 16
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239683 37261
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25.94 50.415 29175 80721 156594 568087 436159 1784494
357994 74505
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0 0.53 0.6 1.25 2.12 3.3 6.515 19.635
25.94 50.415 29175 80721 156594 568087 436159 1784494
357994 74505
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25.94 50.415 29175 80721 156594 568087 436159 1784494
357994 74505
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182707 37253
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32.435 181.255 50793 610856 308735 3178496 948471 1117110

7420 0
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0.07 0.56 0.635 1.125 2.54 1.37 5.02 8.395
32.435 181.255 50793 610856 308735 3178496 948471 1117110
7420 0
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0.07 0.56 0.635 1.125 2.54 1.37 5.02 8.395
32.435 181.255 50793 610856 308735 3178496 948471 1117110
7420 0
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51.155 264.155 53538 410254 194203 1641170 474236 558555
3710 0
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1.E-01 0.39 0.85 2.47 3.22 9.485 12.175 19.72
69.88 347.05 56283 209653 79672 103844 0 0
0 0
0 0 0 0 0 0.005 0.005 0.06
1.E-01 0.39 0.85 2.47 3.22 9.485 12.175 19.72
69.88 347.05 56283 209653 79672 103844 0 0
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1.E-01 0.39 0.85 2.47 3.22 9.485 12.175 19.72
69.88 347.05 56283 209653 79672 103844 0 0
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0 0
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3.795 16.455 4321 17078 28729 24987 88 0
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0.03 1.E-01 1.04 1.905 1.765 6.585 36.035 1.55
1.53 15.05 2516 9605 28016 43469 175 0
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1.53 15.05 2516 9605 28016 43469 175 0
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1.53 15.05 2516 9605 28016 43469 175 0
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22481 0
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0.04 0.19 0.365 3.11 3.755 16.375 45.885 52.645
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505820 4134247
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646826 3195388
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CROP SEASON AND SHARE
  1 PASTURE              90. 270.  0.4100
  2 STORED FORAGE       150. 240.  0.1300
  3 GRAINS              150. 240.  0.2100
  4 GRN LEAFY VEGETABLES 150. 240.  0.0020
  5 OTHER FOOD CROPS    150. 240.  0.0040
  6 LEGUMES AND SEEDS   150. 240.  0.1500
  7 ROOTS AND TUBERS    150. 240.  0.0030
WATERSHED DEFINITION  -- INITIAL AND ANNUAL WASHOFF AND INGESTION FACTORS
  1 Sr-89                 5.00E-06     0.0
  2 Sr-90                 5.00E-06     0.0
  3 Cs-134                5.00E-06     0.0
  4 Cs-137                5.00E-06     0.0
REGIONAL ECONOMIC DATA
  1 EXCLUSION     .493 .164   1393.0   12941.6  233218.6
  2 REGION_02     .493 .164   1393.0   12941.6  233218.6
  3 REGION_03     .678 .333   5221.1   21426.1  234994.2
  4 REGION_04     .678 .333   5221.1   21426.1  234994.0
  5 REGION_05     .327 .186   1943.4   10750.6  213214.4
  6 REGION_06     .322 .627    899.5    4085.8  193086.4
  7 REGION_07     .000 .000      0.0       0.0       0.0
  8 REGION_08     .000 .000      0.0       0.0       0.0
  9 REGION_09     .678 .333   5221.1   21426.1  234994.2
 10 REGION_10     .678 .333   5221.1   21426.1  234994.3
 11 REGION_11     .276 .142   2095.8   13396.2  229678.7
 12 REGION_12     .183 .521    830.5    4691.9  202840.3
 13 REGION_13     .000 .000      0.0       0.0       0.0
 14 REGION_14     .678 .333   5221.1   21426.1  234994.2
 15 REGION_15     .678 .333   5221.1   21426.1  234994.2
 16 REGION_16     .602 .286   5408.1   22914.7  269246.8
 17 REGION_17     .314 .127   2237.8   23715.1  334669.0
 18 REGION_18     .091 .237   1229.2   11059.4  235490.6
 19 REGION_19     .000 .000      0.0       0.0       0.0
 20 REGION_20     .678 .333   5221.1   21426.1  234994.2
 21 REGION_21     .678 .333   5221.1   21426.1  234994.3
 22 REGION_22     .443 .186   5799.5   26029.9  340928.5
 23 REGION_23     .191 .070   2361.9   36713.0  346735.1
 24 REGION_24     .086 .046   8196.1   43486.7  311650.0
 25 REGION_25     .000 .000      0.0       0.0       0.0
 26 REGION_26     .678 .333   5221.1   21426.1  234994.2
 27 REGION_27     .678 .333   5221.1   21426.1  234994.2
 28 REGION_28     .382 .132   5495.9   25692.3  350421.2
 29 REGION_29     .196 .040   2967.0   22984.9  277378.8
 30 REGION_30     .033 .000   2442.6   38497.5  262022.8
 31 REGION_31     .000 .000      0.0       0.0       0.0
 32 REGION_32     .000 .000      0.0       0.0       0.0
 33 REGION_33     .618 .273   4711.6   20378.6  235866.5
 34 REGION_34     .350 .008   2542.2   16061.5  244061.7
 35 REGION_35     .209 .027   4061.8   14682.1  247490.6
 36 REGION_36     .084 .000   6970.5   15611.0  256084.4
 37 REGION_37     .000 .000      0.0       0.0       0.0
 38 REGION_38     .666 .322   4970.1   20869.8  234877.8
 39 REGION_39     .346 .000   2396.9   15619.7  239829.4
 40 REGION_40     .346 .001   2390.0   15608.8  239997.2
 41 REGION_41     .444 .060   2595.9   11246.9  230213.9
 42 REGION_42     .467 .013   4158.9   10106.0  217217.5
 43 REGION_43     .000 .000      0.0       0.0       0.0
 44 REGION_44     .493 .164   1393.0   12941.6  233218.6
 45 REGION_45     .303 .315    900.8   13187.7  273921.2
 46 REGION_46     .289 .327    863.3   13206.5  277027.4
 47 REGION_47     .515 .040   2730.9    9172.1  227936.3
 48 REGION_48     .361 .001   3979.4    6895.0  200594.0
 49 REGION_49     .000 .000      0.0       0.0       0.0
 50 REGION_50     .493 .164   1393.0   12941.6  233218.6
 51 REGION_51     .301 .317    895.6   13190.3  274356.8
 52 REGION_52     .289 .327    863.3   13206.5  277026.9
 53 REGION_53     .455 .043   1230.4    9361.0  267918.8
 54 REGION_54     .277 .002   1363.4    7100.2  199006.0
 55 REGION_55     .000 .000      0.0       0.0       0.0
 56 REGION_56     .493 .164   1393.0   12941.6  233218.6
 57 REGION_57     .309 .310    916.4   13179.9  272631.7
 58 REGION_58     .257 .249   1320.9   14798.8  289775.8
 59 REGION_59     .157 .022    726.8   14565.3  285095.8
 60 REGION_60     .311 .043   1605.9    7828.6  198615.7
 61 REGION_61     .000 .000      0.0       0.0       0.0
 62 REGION_62     .000 .000      0.0       0.0       0.0
 63 REGION_63     .329 .295    966.3   13154.9  268506.3
 64 REGION_64     .246 .223   1476.6   15340.4  294111.0
 65 REGION_65     .202 .075   1278.1   18214.2  364175.0
 66 REGION_66     .272 .049   1082.0    6868.9  186989.3
 67 REGION_67     .000 .000      0.0       0.0       0.0
 68 REGION_68     .493 .164   1393.0   12941.6  233218.6
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69	REGION_69	.455	.194	1295.2	12990.5	241305.4
70	REGION_70	.236	.177	1734.2	16172.0	299488.0
71	REGION_71	.453	.304	1115.2	15936.2	283157.3
72	REGION_72	.463	.046	596.2	4628.9	173031.0
73	REGION_73	.000	.000	0.0	0.0	0.0
74	REGION_74	.493	.164	1393.0	12941.6	233218.6
75	REGION_75	.493	.164	1393.0	12941.6	233218.6
76	REGION_76	.462	.155	1486.6	13484.1	241853.6
77	REGION_77	.464	.393	1631.5	10633.0	225960.7
78	REGION_78	.699	.059	633.3	5669.1	198117.1
79	REGION_79	.000	.000	0.0	0.0	0.0
80	REGION_80	.493	.164	1393.0	12941.6	233218.6
81	REGION_81	.493	.164	1393.0	12941.6	233218.6
82	REGION_82	.493	.164	1393.0	12941.6	233218.8
83	REGION_83	.409	.423	1596.2	9559.0	216875.6
84	REGION_84	.542	.249	1032.8	6850.8	215564.2
85	REGION_85	.000	.000	0.0	0.0	0.0
86	REGION_86	.493	.164	1393.0	12941.6	233218.6
87	REGION_87	.500	.170	1541.8	13271.4	233287.6
88	REGION_88	.498	.168	1487.8	13151.6	233262.7
89	REGION_89	.369	.357	1697.9	10004.5	211758.9
90	REGION_90	.132	.268	446.8	4939.7	194466.8
91	REGION_91	.000	.000	0.0	0.0	0.0
92	REGION_92	.493	.164	1393.0	12941.6	233218.6
93	REGION_93	.678	.333	5221.1	21426.1	234994.1
94	REGION_94	.678	.333	5217.0	21417.1	234992.2
95	REGION_95	.406	.260	2375.4	11626.5	216363.5
96	REGION_96	.342	.453	1050.6	4558.4	200112.7
97	REGION_97	.000	.000	0.0	0.0	0.0

******** BEGINNING OF CHANGE CASE 1 USER INPUT ********
*
* CSFACT - Cloudshine shielding factor
273 SECSFACT001 1.
******** RECORD NUMBER 273 REPLACES RECORD NUMBER 25 ********
274 SECSFACT002 0.6
******** RECORD NUMBER 274 REPLACES RECORD NUMBER 26 ********
275 SECSFACT003 0.5
******** RECORD NUMBER 275 REPLACES RECORD NUMBER 27 ********
*
* PROTIN - Inhalation protection factor
276 SEPROTIN001 0.98
******** RECORD NUMBER 276 REPLACES RECORD NUMBER 28 ********
277 SEPROTIN002 0.46
******** RECORD NUMBER 277 REPLACES RECORD NUMBER 29 ********
278 SEPROTIN003 0.33
******** RECORD NUMBER 278 REPLACES RECORD NUMBER 30 ********
*
* BRRATE - Breathing rates
279 SEBRRATE001 2.66E-04
******** RECORD NUMBER 279 REPLACES RECORD NUMBER 31 ********
280 SEBRRATE002 2.66E-04
******** RECORD NUMBER 280 REPLACES RECORD NUMBER 32 ********
281 SEBRRATE003 2.66E-04
******** RECORD NUMBER 281 REPLACES RECORD NUMBER 33 ********
*
* SKPFAC - skin protection factors
282 SESKPFAC001 0.98
******** RECORD NUMBER 282 REPLACES RECORD NUMBER 34 ********
283 SESKPFAC002 0.46
******** RECORD NUMBER 283 REPLACES RECORD NUMBER 35 ********
284 SESKPFAC003 0.33
******** RECORD NUMBER 284 REPLACES RECORD NUMBER 36 ********
*
* GSHFAC - groundshine shielding factors
285 SEGSHFAC001 0.5
******** RECORD NUMBER 285 REPLACES RECORD NUMBER 37 ********
286 SEGSHFAC002 0.18
******** RECORD NUMBER 286 REPLACES RECORD NUMBER 38 ********
287 SEGSHFAC003 0.1
******** RECORD NUMBER 287 REPLACES RECORD NUMBER 39 ********
*
* EANAM2 - Name of emergency response cohort
288 EZEANAM2001 '0-10 Early Evacuees'
******** RECORD NUMBER 288 REPLACES RECORD NUMBER 42 ********
*
* WTFRAC - weighting fraction applied to results of emergency response cohort
289 EZWTFRAC001 0.2
******** RECORD NUMBER 289 REPLACES RECORD NUMBER 44 ********
*
* TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
290 TRAVELPOINT CENTERPOINT
******** RECORD NUMBER 290 REPLACES RECORD NUMBER 46 ********
*
* ESPEED - evacuee travel speed during the three phases of evacuation
291 EZESPEED001 8.941
******** RECORD NUMBER 291 REPLACES RECORD NUMBER 47 ********
292 EZESPEED002 4.47
******** RECORD NUMBER 292 REPLACES RECORD NUMBER 48 ********
293 EZESPEED003 8.941
******** RECORD NUMBER 293 REPLACES RECORD NUMBER 49 ********
*
* ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
294 EZESPMUL001 0.7
******** RECORD NUMBER 294 REPLACES RECORD NUMBER 50 ********
295 EZESPMUL002 0.7
******** RECORD NUMBER 295 REPLACES RECORD NUMBER 51 ********
296 EZESPMUL003 0.7
******** RECORD NUMBER 296 REPLACES RECORD NUMBER 52 ********
*
* REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
297 EZREFPNT001 ALARM
******** RECORD NUMBER 297 REPLACES RECORD NUMBER 53 ********
*
* DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
298 EZDURBEG001 3600.
******** RECORD NUMBER 298 REPLACES RECORD NUMBER 54 ********
*
* DURMID - duration of middle phase of evacuation, in seconds.

299 EZDURMID001 7200.
******** RECORD NUMBER 299 REPLACES RECORD NUMBER 55 ********
*
* NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
300 EZNUMEVA001 18
******** RECORD NUMBER 300 REPLACES RECORD NUMBER 56 ********
*
* DLTSHL - delay from reference time point to when individual takes shelter. DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
301 EZDLTSHL001 1800.
******** RECORD NUMBER 301 REPLACES RECORD NUMBER 57 ********
302 EZDLTSHL002 1800.
******** RECORD NUMBER 302 REPLACES RECORD NUMBER 58 ********
303 EZDLTSHL003 1800.
******** RECORD NUMBER 303 REPLACES RECORD NUMBER 59 ********
304 EZDLTSHL004 1800.
******** RECORD NUMBER 304 REPLACES RECORD NUMBER 60 ********
305 EZDLTSHL005 1800.
******** RECORD NUMBER 305 REPLACES RECORD NUMBER 61 ********
306 EZDLTSHL006 1800.
******** RECORD NUMBER 306 REPLACES RECORD NUMBER 62 ********
307 EZDLTSHL007 1800.
******** RECORD NUMBER 307 REPLACES RECORD NUMBER 63 ********
308 EZDLTSHL008 1800.
******** RECORD NUMBER 308 REPLACES RECORD NUMBER 64 ********
309 EZDLTSHL009 1800.
******** RECORD NUMBER 309 REPLACES RECORD NUMBER 65 ********
310 EZDLTSHL010 1800.
******** RECORD NUMBER 310 REPLACES RECORD NUMBER 66 ********
311 EZDLTSHL011 1800.
******** RECORD NUMBER 311 REPLACES RECORD NUMBER 67 ********
312 EZDLTSHL012 1800.
******** RECORD NUMBER 312 REPLACES RECORD NUMBER 68 ********
313 EZDLTSHL013 1800.
******** RECORD NUMBER 313 REPLACES RECORD NUMBER 69 ********
314 EZDLTSHL014 1800.
******** RECORD NUMBER 314 REPLACES RECORD NUMBER 70 ********
315 EZDLTSHL015 1800.
******** RECORD NUMBER 315 REPLACES RECORD NUMBER 71 ********
316 EZDLTSHL016 1800.
******** RECORD NUMBER 316 REPLACES RECORD NUMBER 72 ********
317 EZDLTSHL017 1800.
******** RECORD NUMBER 317 REPLACES RECORD NUMBER 73 ********
318 EZDLTSHL018 1800.
******** RECORD NUMBER 318 REPLACES RECORD NUMBER 74 ********
*
* DLTEVA -Delay time to begin evacuation
319 EZDLTEVA001 1800.
******** RECORD NUMBER 319 REPLACES RECORD NUMBER 75 ********
320 EZDLTEVA002 1800.
******** RECORD NUMBER 320 REPLACES RECORD NUMBER 76 ********
321 EZDLTEVA003 1800.
******** RECORD NUMBER 321 REPLACES RECORD NUMBER 77 ********
322 EZDLTEVA004 1800.
******** RECORD NUMBER 322 REPLACES RECORD NUMBER 78 ********
323 EZDLTEVA005 1800.
******** RECORD NUMBER 323 REPLACES RECORD NUMBER 79 ********
324 EZDLTEVA006 1800.
******** RECORD NUMBER 324 REPLACES RECORD NUMBER 80 ********
325 EZDLTEVA007 1800.
******** RECORD NUMBER 325 REPLACES RECORD NUMBER 81 ********
326 EZDLTEVA008 1800.
******** RECORD NUMBER 326 REPLACES RECORD NUMBER 82 ********
327 EZDLTEVA009 1800.
******** RECORD NUMBER 327 REPLACES RECORD NUMBER 83 ********
328 EZDLTEVA010 1800.
******** RECORD NUMBER 328 REPLACES RECORD NUMBER 84 ********
329 EZDLTEVA011 1800.
******** RECORD NUMBER 329 REPLACES RECORD NUMBER 85 ********
330 EZDLTEVA012 1800.
******** RECORD NUMBER 330 REPLACES RECORD NUMBER 86 ********
331 EZDLTEVA013 1800.
******** RECORD NUMBER 331 REPLACES RECORD NUMBER 87 ********
332 EZDLTEVA014 1800.
******** RECORD NUMBER 332 REPLACES RECORD NUMBER 88 ********
333 EZDLTEVA015 1800.
******** RECORD NUMBER 333 REPLACES RECORD NUMBER 89 ********
334 EZDLTEVA016 1800.
******** RECORD NUMBER 334 REPLACES RECORD NUMBER 90 ********
335 EZDLTEVA017 1800.
******** RECORD NUMBER 335 REPLACES RECORD NUMBER 91 ********
336 EZDLTEVA018 1800.
******** RECORD NUMBER 336 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
337 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 337 REPLACES RECORD NUMBER 93 ********
338 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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******** RECORD NUMBER 338 REPLACES RECORD NUMBER 94 ********
339 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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******** RECORD NUMBER 339 REPLACES RECORD NUMBER 95 ********
340 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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******** RECORD NUMBER 340 REPLACES RECORD NUMBER 96 ********
341 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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******** RECORD NUMBER 341 REPLACES RECORD NUMBER 97 ********
342 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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******** RECORD NUMBER 342 REPLACES RECORD NUMBER 98 ********
343 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 343 REPLACES RECORD NUMBER 99 ********
344 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 344 REPLACES RECORD NUMBER 100 ********
345 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75

```
******** RECORD NUMBER 345 REPLACES RECORD NUMBER 101 ********
 346 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 346 REPLACES RECORD NUMBER 102 ********
 347 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 347 REPLACES RECORD NUMBER 103 ********
 348 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 348 REPLACES RECORD NUMBER 104 ********
 349 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 349 REPLACES RECORD NUMBER 105 ********
 350 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 350 REPLACES RECORD NUMBER 106 ********
 351 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 351 REPLACES RECORD NUMBER 107 ********
 352 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 352 REPLACES RECORD NUMBER 108 ********
 353 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 353 REPLACES RECORD NUMBER 109 ********
 354 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 354 REPLACES RECORD NUMBER 110 ********
 355 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 355 REPLACES RECORD NUMBER 111 ********
   *
   * IDIREC - destination direction of every spatial element in the evacuation and sheltering region
 356 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 356 REPLACES RECORD NUMBER 112 ********
 357 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 357 REPLACES RECORD NUMBER 113 ********
 358 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 358 REPLACES RECORD NUMBER 114 ********
 359 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 359 REPLACES RECORD NUMBER 115 ********
 360 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 360 REPLACES RECORD NUMBER 116 ********
 361 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 361 REPLACES RECORD NUMBER 117 ********
 362 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 362 REPLACES RECORD NUMBER 118 ********
 363 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 363 REPLACES RECORD NUMBER 119 ********
 364 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 364 REPLACES RECORD NUMBER 120 ********
 365 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 365 REPLACES RECORD NUMBER 121 ********
 366 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
******** RECORD NUMBER 366 REPLACES RECORD NUMBER 122 ********
 367 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
******** RECORD NUMBER 367 REPLACES RECORD NUMBER 123 ********
 368 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
******** RECORD NUMBER 368 REPLACES RECORD NUMBER 124 ********
 369 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
******** RECORD NUMBER 369 REPLACES RECORD NUMBER 125 ********
 370 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
******** RECORD NUMBER 370 REPLACES RECORD NUMBER 126 ********
 371 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 371 REPLACES RECORD NUMBER 127 ********
 372 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 372 REPLACES RECORD NUMBER 128 ********
 373 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 373 REPLACES RECORD NUMBER 129 ********
 374 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 374 REPLACES RECORD NUMBER 130 ********
   *
   * LASMOV - The outermost spatial interval of the evacuation movement zone.
 375 EZLASMOV001 19
******** RECORD NUMBER 375 REPLACES RECORD NUMBER 131 ********
   *
   * EFFACY, KI Ingestion
 376 EZEFFACY001 0.7
******** RECORD NUMBER 376 REPLACES RECORD NUMBER 269 ********
   *
   * POPFRAC, KI Ingestion
 377 EZPOPFRC001 0.
******** RECORD NUMBER 377 REPLACES RECORD NUMBER 270 ********
   .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 1 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 1
NUMBER OF RECORDS CHANGED = 105
NUMBER OF RECORDS ADDED = 0
****************************************************************************************************
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With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	
6	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1
13	1	1	4	1	4	2	1	1	2	1	4	4	2	2	1	1
14	1	1	4	1	1	1	2	1	2	1	2	1	1	2	1	1
15	1	1	4	2	2	2	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1	2	1	4	4	4	4	2	2	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	1	1	1	1	1	1	1	1	2	2	2	2	2	2	1	
6	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	
7	1	1	1	1	1	1	1	1	1	2	2	1	4	4	2	
8	2	1	1	1	4	4	4	1	1	1	1	1	4	1	4	
9	1	2	1	1	1	4	4	4	1	1	4	1	2	2	2	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4
11	4	2	2	2	2	2	2	1	4	4	1	1	4	2	2	1
12	4	4	2	2	2	1	2	1	2	1	2	2	1	4	4	4
13	1	1	1	1	1	2	1	4	4	4	1	2	1	4	4	4
14	1	1	1	1	1	4	1	1	1	1	2	1	4	1	1	1
15	1	1	1	1	1	1	1	4	4	4	2	2	2	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	2	2	2	1	1	1	4	4	4	4	2	2	1	1	1	
4	4	2	2	1	1	1	1	4	4	4	2	2	1	4	4	2
5	1	1	1	1	2	1	4	4	2	2	1	4	4	2	2	1
6	2	2	1	1	1	1	2	1	1	4	2	2	1	2	1	4
7	1	1	1	1	4	4	2	2	1	1	4	4	1	1	4	1
8	2	1	4	4	2	1	2	1	2	1	4	2	1	4	2	1
9	1	2	1	4	2	1	2	1	2	1	1	4	1	4	1	4
10	2	2	2	2	1	2	1	4	4	1	1	1	4	2	1	4
11	1	1	4	2	1	4	1	4	2	1	4	1	1	2	1	1
12	4	2	2	2	1	2	1	1	1	1	4	1	1	1	1	4
13	4	2	2	1	4	4	1	1	4	2	1	1	2	1	2	1
14	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
15	1	1	1	1	1	1	1	1	1	1	1	4	1	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1	1	1	1	1	4	1	1		
4	1	4	4	2	1	1	4	2	1	4	4	4	4	1	1	
5	4	4	2	2	1	4	4	2	1	1	1	1	1	1	1	
6	4	2	2	1	4	4	4	4	4	4	4	1	1	1	1	
7	4	4	4	1	4	4	4	4	4	4	1	1	1	1	1	
8	1	4	4	1	4	4	4	2	2	1	1	1	1	2	2	
9	4	4	4	1	4	2	1	4	1	4	1	1	2	2	2	
10	4	2	2	1	1	1	1	4	4	4	2	2	1	1	1	
11	4	4	4	2	2	2	1	4	4	4	2	2	1	4	2	2
12	4	4	2	2	2	2	1	4	2	1	1	2	2	1	4	2
13	4	4	2	2	2	1	1	4	2	1	4	2	1	4	1	1
14	1	4	4	2	2	1	1	4	1	4	1	1	1	1	1	1
15	1	4	2	1	2	1	1	2	1	1	2	2	2	1	2	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

THE KI MODEL IS IN EFFECT

******** BEGINNING OF CHANGE CASE 2 USER INPUT ********
*
* CSFACT - Cloudshine shielding factor
378 SECSFACT001 1.
******** RECORD NUMBER 378 REPLACES RECORD NUMBER 25 ********
379 SECSFACT002 0.6
******** RECORD NUMBER 379 REPLACES RECORD NUMBER 26 ********
380 SECSFACT003 0.5
******** RECORD NUMBER 380 REPLACES RECORD NUMBER 27 ********
*
* PROTIN - Inhalation protection factor
381 SEPROTIN001 0.98
******** RECORD NUMBER 381 REPLACES RECORD NUMBER 28 ********
382 SEPROTIN002 0.46
******** RECORD NUMBER 382 REPLACES RECORD NUMBER 29 ********
383 SEPROTIN003 0.33
******** RECORD NUMBER 383 REPLACES RECORD NUMBER 30 ********

```
    *
    * BRRATE - Breathing rates
 384 SEBRRATE001      2.66E-04
********  RECORD NUMBER   384 REPLACES RECORD NUMBER    31  ********
 385 SEBRRATE002      2.66E-04
********  RECORD NUMBER   385 REPLACES RECORD NUMBER    32  ********
 386 SEBRRATE003      2.66E-04
********  RECORD NUMBER   386 REPLACES RECORD NUMBER    33  ********
    *
    * SKPFAC - skin protection factors
 387 SESKPFAC001      0.98
********  RECORD NUMBER   387 REPLACES RECORD NUMBER    34  ********
 388 SESKPFAC002      0.46
********  RECORD NUMBER   388 REPLACES RECORD NUMBER    35  ********
 389 SESKPFAC003      0.33
********  RECORD NUMBER   389 REPLACES RECORD NUMBER    36  ********
    *
    * GSHFAC - groundshine shielding factors
 390 SEGSHFAC001      0.5
********  RECORD NUMBER   390 REPLACES RECORD NUMBER    37  ********
 391 SEGSHFAC002      0.18
********  RECORD NUMBER   391 REPLACES RECORD NUMBER    38  ********
 392 SEGSHFAC003      0.1
********  RECORD NUMBER   392 REPLACES RECORD NUMBER    39  ********
    *
    * EANAM2 - Name of emergency response cohort
 393 EZEANAM2001      '0-10 Public'
********  RECORD NUMBER   393 REPLACES RECORD NUMBER    42  ********
    *
    * WTFRAC - weighting fraction applied to results of emergency response cohort
 394 EZWTFRAC001      0.517
********  RECORD NUMBER   394 REPLACES RECORD NUMBER    44  ********
    *
    * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
 395 TRAVELPOINT      CENTERPOINT
********  RECORD NUMBER   395 REPLACES RECORD NUMBER    46  ********
    *
    * ESPEED - evacuee travel speed during the three phases of evacuation
 396 EZESPEED001      2.235
********  RECORD NUMBER   396 REPLACES RECORD NUMBER    47  ********
 397 EZESPEED002      0.894
********  RECORD NUMBER   397 REPLACES RECORD NUMBER    48  ********
 398 EZESPEED003      8.941
********  RECORD NUMBER   398 REPLACES RECORD NUMBER    49  ********
    *
    * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
 399 EZESPMUL001      0.7
********  RECORD NUMBER   399 REPLACES RECORD NUMBER    50  ********
 400 EZESPMUL002      0.7
********  RECORD NUMBER   400 REPLACES RECORD NUMBER    51  ********
 401 EZESPMUL003      0.7
********  RECORD NUMBER   401 REPLACES RECORD NUMBER    52  ********
    *
    * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
 402 EZREFPNT001      ALARM
********  RECORD NUMBER   402 REPLACES RECORD NUMBER    53  ********
    *
    * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
 403 EZDURBEG001      900.
********  RECORD NUMBER   403 REPLACES RECORD NUMBER    54  ********
    *
    * DURMID - duration of middle phase of evacuation, in seconds.
 404 EZDURMID001      10800.
********  RECORD NUMBER   404 REPLACES RECORD NUMBER    55  ********
    *
    * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
 405 EZNUMEVA001      18
********  RECORD NUMBER   405 REPLACES RECORD NUMBER    56  ********
    *
    * DLTSHL - delay from reference time point to when individual takes shelter.  DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
 406 EZDLTSHL001      3600.
********  RECORD NUMBER   406 REPLACES RECORD NUMBER    57  ********
 407 EZDLTSHL002      3600.
********  RECORD NUMBER   407 REPLACES RECORD NUMBER    58  ********
 408 EZDLTSHL003      3600.
********  RECORD NUMBER   408 REPLACES RECORD NUMBER    59  ********
 409 EZDLTSHL004      3600.
********  RECORD NUMBER   409 REPLACES RECORD NUMBER    60  ********
 410 EZDLTSHL005      3600.
********  RECORD NUMBER   410 REPLACES RECORD NUMBER    61  ********
 411 EZDLTSHL006      3600.
********  RECORD NUMBER   411 REPLACES RECORD NUMBER    62  ********
 412 EZDLTSHL007      3600.
********  RECORD NUMBER   412 REPLACES RECORD NUMBER    63  ********
 413 EZDLTSHL008      3600.
********  RECORD NUMBER   413 REPLACES RECORD NUMBER    64  ********
 414 EZDLTSHL009      3600.
********  RECORD NUMBER   414 REPLACES RECORD NUMBER    65  ********
 415 EZDLTSHL010      3600.
********  RECORD NUMBER   415 REPLACES RECORD NUMBER    66  ********
 416 EZDLTSHL011      3600.
********  RECORD NUMBER   416 REPLACES RECORD NUMBER    67  ********
 417 EZDLTSHL012      3600.
********  RECORD NUMBER   417 REPLACES RECORD NUMBER    68  ********
 418 EZDLTSHL013      3600.
********  RECORD NUMBER   418 REPLACES RECORD NUMBER    69  ********
 419 EZDLTSHL014      3600.
********  RECORD NUMBER   419 REPLACES RECORD NUMBER    70  ********
 420 EZDLTSHL015      3600.
********  RECORD NUMBER   420 REPLACES RECORD NUMBER    71  ********
 421 EZDLTSHL016      3600.
********  RECORD NUMBER   421 REPLACES RECORD NUMBER    72  ********
 422 EZDLTSHL017      3600.
********  RECORD NUMBER   422 REPLACES RECORD NUMBER    73  ********
 423 EZDLTSHL018      3600.
********  RECORD NUMBER   423 REPLACES RECORD NUMBER    74  ********
    *
    * DLTEVA -Delay time to begin evacuation
 424 EZDLTEVA001      7200.
********  RECORD NUMBER   424 REPLACES RECORD NUMBER    75  ********
```

425 EZDLTEVA002 7200.
******** RECORD NUMBER 425 REPLACES RECORD NUMBER 76 ********
426 EZDLTEVA003 7200.
******** RECORD NUMBER 426 REPLACES RECORD NUMBER 77 ********
427 EZDLTEVA004 7200.
******** RECORD NUMBER 427 REPLACES RECORD NUMBER 78 ********
428 EZDLTEVA005 7200.
******** RECORD NUMBER 428 REPLACES RECORD NUMBER 79 ********
429 EZDLTEVA006 7200.
******** RECORD NUMBER 429 REPLACES RECORD NUMBER 80 ********
430 EZDLTEVA007 7200.
******** RECORD NUMBER 430 REPLACES RECORD NUMBER 81 ********
431 EZDLTEVA008 7200.
******** RECORD NUMBER 431 REPLACES RECORD NUMBER 82 ********
432 EZDLTEVA009 7200.
******** RECORD NUMBER 432 REPLACES RECORD NUMBER 83 ********
433 EZDLTEVA010 7200.
******** RECORD NUMBER 433 REPLACES RECORD NUMBER 84 ********
434 EZDLTEVA011 7200.
******** RECORD NUMBER 434 REPLACES RECORD NUMBER 85 ********
435 EZDLTEVA012 7200.
******** RECORD NUMBER 435 REPLACES RECORD NUMBER 86 ********
436 EZDLTEVA013 7200.
******** RECORD NUMBER 436 REPLACES RECORD NUMBER 87 ********
437 EZDLTEVA014 7200.
******** RECORD NUMBER 437 REPLACES RECORD NUMBER 88 ********
438 EZDLTEVA015 7200.
******** RECORD NUMBER 438 REPLACES RECORD NUMBER 89 ********
439 EZDLTEVA016 7200.
******** RECORD NUMBER 439 REPLACES RECORD NUMBER 90 ********
440 EZDLTEVA017 7200.
******** RECORD NUMBER 440 REPLACES RECORD NUMBER 91 ********
441 EZDLTEVA018 7200.
******** RECORD NUMBER 441 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
442 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 442 REPLACES RECORD NUMBER 93 ********
443 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 443 REPLACES RECORD NUMBER 94 ********
444 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 444 REPLACES RECORD NUMBER 95 ********
445 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 445 REPLACES RECORD NUMBER 96 ********
446 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 446 REPLACES RECORD NUMBER 97 ********
447 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 447 REPLACES RECORD NUMBER 98 ********
448 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 448 REPLACES RECORD NUMBER 99 ********
449 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 449 REPLACES RECORD NUMBER 100 ********
450 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 450 REPLACES RECORD NUMBER 101 ********
451 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 451 REPLACES RECORD NUMBER 102 ********
452 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 452 REPLACES RECORD NUMBER 103 ********
453 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 453 REPLACES RECORD NUMBER 104 ********
454 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 454 REPLACES RECORD NUMBER 105 ********
455 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 455 REPLACES RECORD NUMBER 106 ********
456 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 456 REPLACES RECORD NUMBER 107 ********
457 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 457 REPLACES RECORD NUMBER 108 ********
458 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 458 REPLACES RECORD NUMBER 109 ********
459 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 459 REPLACES RECORD NUMBER 110 ********
460 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 460 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
461 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 461 REPLACES RECORD NUMBER 112 ********
462 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 462 REPLACES RECORD NUMBER 113 ********
463 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 463 REPLACES RECORD NUMBER 114 ********
464 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 464 REPLACES RECORD NUMBER 115 ********
465 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 465 REPLACES RECORD NUMBER 116 ********

```
 466 EZIDIREC006    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    1    1    1    1    1    1    1    1    1    2    2    2    2    2    2    2    2    1    1    1    1    2    1    1    4    2    2    1    2    1    4    4    2    2    1    4    4    4    4    4    4
4    1    1    1    1    1    1
******** RECORD NUMBER   466 REPLACES RECORD NUMBER   117 ********
 467 EZIDIREC007    2    2    1    2    2    1    2    2    1    4    2    1    4    2    2    1    1    1    1    1    1    1    1    1    1    1    2    2    1    4    4    2    1    1    1    1    4    4    2    2    1    1    4    4    1    1    4    1    4    4    4    1    4    4    4    4    4    4
1    1    1    1    1    1    1
******** RECORD NUMBER   467 REPLACES RECORD NUMBER   118 ********
 468 EZIDIREC008    1    4    1    1    4    2    1    4    2    1    1    4    2    2    1    1    2    1    1    1    4    4    4    1    1    1    1    1    1    4    1    4    2    1    4    4    2    1    2    1    2    1    4    2    1    4    2    1    1    4    4    1    4    4    4    2    2    1
1    1    1    1    1    2    2
******** RECORD NUMBER   468 REPLACES RECORD NUMBER   119 ********
 469 EZIDIREC009    1    1    4    2    1    1    2    1    1    4    1    4    1    4    1    1    1    2    1    1    1    4    4    4    1    1    4    1    2    2    2    1    1    2    1    4    2    1    2    1    2    1    1    4    1    4    1    4    4    4    4    1    4    2    1    4    1    4
1    1    1    2    2    2
******** RECORD NUMBER   469 REPLACES RECORD NUMBER   120 ********
 470 EZIDIREC010    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    4    4    2    2    2    2    1    2    1    4    4    1    1    1    4    2    1    4    4    2    2    1    1    1    1    1    4    4
4    2    2    1    1    1
******** RECORD NUMBER   470 REPLACES RECORD NUMBER   121 ********
 471 EZIDIREC011    1    1    4    2    1    4    2    1    4    4    4    4    2    2    1    4    4    2    2    2    2    2    2    1    4    4    1    1    4    2    2    1    1    1    4    2    1    4    1    4    2    1    4    1    1    2    1    1    4    4    4    2    2    2    1    4    4    4
2    2    1    4    2    2
******** RECORD NUMBER   471 REPLACES RECORD NUMBER   122 ********
 472 EZIDIREC012    2    1    1    4    1    1    4    1    4    4    2    1    4    2    1    1    4    4    2    2    2    1    2    1    2    1    2    2    1    4    4    4    4    2    2    2    1    2    1    1    1    1    4    1    1    1    1    4    4    4    2    2    2    2    1    4    2    1
1    2    2    1    4    2
******** RECORD NUMBER   472 REPLACES RECORD NUMBER   123 ********
 473 EZIDIREC013    1    1    4    1    4    2    1    1    2    1    4    4    2    2    1    1    1    1    1    1    1    2    1    4    4    4    1    2    1    4    4    4    4    2    2    1    4    4    1    1    4    2    1    1    2    1    2    1    4    4    2    2    2    1    1    4    2    1
4    2    1    4    1    1
******** RECORD NUMBER   473 REPLACES RECORD NUMBER   124 ********
 474 EZIDIREC014    1    1    4    1    1    1    2    1    2    1    2    1    1    2    1    1    1    1    1    1    1    4    1    1    1    1    2    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    2    1    1    4    4    2    2    1    1    4    1    4
1    1    1    1    1    1
******** RECORD NUMBER   474 REPLACES RECORD NUMBER   125 ********
 475 EZIDIREC015    1    1    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    4    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    2    1    1    1    4    2    1    2    1    1    2    1    1
2    2    2    1    2    1
******** RECORD NUMBER   475 REPLACES RECORD NUMBER   126 ********
 476 EZIDIREC016    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1
******** RECORD NUMBER   476 REPLACES RECORD NUMBER   127 ********
 477 EZIDIREC017    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1
******** RECORD NUMBER   477 REPLACES RECORD NUMBER   128 ********
 478 EZIDIREC018    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1
******** RECORD NUMBER   478 REPLACES RECORD NUMBER   129 ********
 479 EZIDIREC019    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1
******** RECORD NUMBER   479 REPLACES RECORD NUMBER   130 ********
     *
     * LASMOV - The outermost spatial interval of the evacuation movement zone.
 480 EZLASMOV001     19
******** RECORD NUMBER   480 REPLACES RECORD NUMBER   131 ********
     *
     * EFFACY,  KI Ingestion
 481 EZEFFACY001     0.7
******** RECORD NUMBER   481 REPLACES RECORD NUMBER   269 ********
     *
     * POPFRAC, KI Ingestion
 482 EZPOPFRC001     1.
******** RECORD NUMBER   482 REPLACES RECORD NUMBER   270 ********
     .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE   2 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE   2
NUMBER OF RECORDS CHANGED           =  105
NUMBER OF RECORDS ADDED             =    0
************************************************************************************************************
```

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

```
IRAD     1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      1  1  1  1  1  1  1  1  1  1  1  1  1  2  1  1
  4      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
  6      1  1  1  1  1  1  1  1  1  1  1  1  1  1  4  1
  7      2  2  1  2  2  1  2  2  1  4  2  1  4  2  2  1
  8      1  4  1  1  4  2  1  4  2  1  1  4  2  2  1  1
  9      1  1  4  2  1  1  2  1  1  4  1  4  1  4  1  1
 10      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 11      1  1  4  2  1  4  2  1  4  4  4  4  2  2  1  4
 12      2  1  1  4  1  1  4  1  4  4  2  1  4  2  1  1
 13      1  1  4  1  4  2  1  1  2  1  4  4  2  2  1  1
 14      1  1  4  1  1  1  2  1  2  1  2  1  1  2  1  1
 15      1  1  4  2  2  2  1  1  1  1  1  1  1  1  1  1
 16      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
 17      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      1  1  1  1  1  1  1  1  2  1  4  4  4  4  2  2
  4      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5      1  1  1  1  1  1  1  1  1  2  2  2  2  2  2  1
  6      1  1  1  1  1  1  1  1  1  1  2  2  2  2  2  2
  7      1  1  1  1  1  1  1  1  1  1  2  2  1  4  4  2
  8      2  1  1  1  4  4  4  1  1  1  1  1  1  4  1  4
  9      1  2  1  1  1  4  4  4  1  1  4  1  2  2  2  1
 10      1  1  1  1  1  1  1  1  1  1  1  1  1  4  4  4
 11      4  2  2  2  2  2  2  1  4  4  1  1  4  2  2  1
 12      4  4  2  2  2  1  2  1  2  1  2  2  1  4  4  4
 13      1  1  1  1  1  2  1  4  4  4  1  2  1  4  4  4
 14      1  1  1  1  1  4  1  1  1  1  2  1  4  1  1  1
 15      1  1  1  1  1  1  1  4  4  4  2  2  2  1  1  1
 16      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
```

```
IRAD     33  34  35  36  37  38  39  40  41  42  43  44  45  46  47  48
  1      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3      2   2   2   1   1   1   4   4   4   4   2   2   2   1   1   1
  4      4   2   2   2   1   1   1   1   4   4   4   2   2   1   4   4   2
  5      1   1   1   1   2   1   4   4   2   2   1   4   4   2   2   1
  6      2   2   1   1   1   1   2   1   1   4   2   2   1   2   1   4
  7      1   1   1   1   4   4   2   2   1   1   4   4   1   1   4   1
  8      2   1   4   4   2   1   2   1   2   1   4   2   1   4   2   1
  9      1   2   1   4   2   1   2   1   2   1   1   4   1   4   1   4
 10      2   2   2   2   1   2   1   4   4   1   1   1   4   2   1   4
 11      1   1   4   2   1   4   1   4   2   1   4   1   1   2   1   1
 12      4   2   2   2   1   2   1   1   1   1   4   1   1   1   1   4
 13      4   2   2   1   4   4   1   1   4   2   1   1   2   1   2   1
 14      1   1   1   1   1   1   1   1   1   1   1   1   1   1   2   1
 15      1   1   1   1   1   1   1   1   1   1   1   1   4   1   2   1   1
 16      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1

IRAD     49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64
  1      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3      1   1   1   1   1   1   1   1   1   1   1   1   1   4   1   1
  4      1   4   4   2   1   1   4   2   1   4   4   4   4   4   1   1
  5      4   4   2   2   1   4   4   2   1   1   1   1   1   1   1   1
  6      4   2   2   1   4   4   4   4   4   4   4   1   1   1   1   1
  7      4   4   4   1   4   4   4   4   4   4   4   1   1   1   1   1
  8      1   4   4   1   4   4   4   2   2   1   1   1   1   1   2   2
  9      4   4   4   1   4   2   1   4   1   4   1   1   1   2   2   2
 10      4   2   2   1   1   1   1   1   4   4   4   2   2   1   1   1
 11      4   4   4   2   2   2   2   1   4   4   4   2   2   1   4   2   2
 12      4   4   2   2   2   2   2   1   4   2   1   1   2   2   1   4   2
 13      4   4   2   2   2   2   1   1   4   2   1   4   2   1   4   1   1
 14      1   4   4   2   2   2   1   1   4   1   4   1   1   1   1   1   1
 15      1   4   2   1   2   1   1   2   1   1   2   2   2   1   2   1
 16      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19      1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE   3 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
  483  SECSFACT001      1.
********   RECORD NUMBER   483 REPLACES RECORD NUMBER    25   ********
  484  SECSFACT002      0.6
********   RECORD NUMBER   484 REPLACES RECORD NUMBER    26   ********
  485  SECSFACT003      0.5
********   RECORD NUMBER   485 REPLACES RECORD NUMBER    27   ********
     *
     * PROTIN - Inhalation protection factor
  486  SEPROTIN001      0.98
********   RECORD NUMBER   486 REPLACES RECORD NUMBER    28   ********
  487  SEPROTIN002      0.46
********   RECORD NUMBER   487 REPLACES RECORD NUMBER    29   ********
  488  SEPROTIN003      0.33
********   RECORD NUMBER   488 REPLACES RECORD NUMBER    30   ********
     *
     * BRRATE - Breathing rates
  489  SEBRRATE001      2.66E-04
********   RECORD NUMBER   489 REPLACES RECORD NUMBER    31   ********
  490  SEBRRATE002      2.66E-04
********   RECORD NUMBER   490 REPLACES RECORD NUMBER    32   ********
  491  SEBRRATE003      2.66E-04
********   RECORD NUMBER   491 REPLACES RECORD NUMBER    33   ********
     *
     * SKPFAC - skin protection factors
  492  SESKPFAC001      0.98
********   RECORD NUMBER   492 REPLACES RECORD NUMBER    34   ********
  493  SESKPFAC002      0.46
********   RECORD NUMBER   493 REPLACES RECORD NUMBER    35   ********
  494  SESKPFAC003      0.33
********   RECORD NUMBER   494 REPLACES RECORD NUMBER    36   ********
     *
     * GSHFAC - groundshine shielding factors
  495  SEGSHFAC001      0.5
********   RECORD NUMBER   495 REPLACES RECORD NUMBER    37   ********
  496  SEGSHFAC002      0.18
********   RECORD NUMBER   496 REPLACES RECORD NUMBER    38   ********
  497  SEGSHFAC003      0.1
********   RECORD NUMBER   497 REPLACES RECORD NUMBER    39   ********
     *
     * EANAM2 - Name of emergency response cohort
  498  EZEANAM2001      '10-20 Shadow'
********   RECORD NUMBER   498 REPLACES RECORD NUMBER    42   ********
     *
     * WTFRAC - weighting fraction applied to results of emergency response cohort
  499  EZWTFRAC001      0.
********   RECORD NUMBER   499 REPLACES RECORD NUMBER    44   ********
     *
     * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
  500  TRAVELPOINT      CENTERPOINT
********   RECORD NUMBER   500 REPLACES RECORD NUMBER    46   ********
     *
     * ESPEED - evacuee travel speed during the three phases of evacuation
  501  EZESPEED001      8.941
********   RECORD NUMBER   501 REPLACES RECORD NUMBER    47   ********
  502  EZESPEED002      6.706
********   RECORD NUMBER   502 REPLACES RECORD NUMBER    48   ********
  503  EZESPEED003      8.941
********   RECORD NUMBER   503 REPLACES RECORD NUMBER    49   ********
     *
     * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
  504  EZESPMUL001      0.7
********   RECORD NUMBER   504 REPLACES RECORD NUMBER    50   ********
```

505 EZESPMUL002 0.7
******** RECORD NUMBER 505 REPLACES RECORD NUMBER 51 ********
506 EZESPMUL003 0.7
******** RECORD NUMBER 506 REPLACES RECORD NUMBER 52 ********
*
* REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
507 EZREFPNT001 ALARM
******** RECORD NUMBER 507 REPLACES RECORD NUMBER 53 ********
*
* DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
508 EZDURBEG001 900.
******** RECORD NUMBER 508 REPLACES RECORD NUMBER 54 ********
*
* DURMID - duration of middle phase of evacuation, in seconds.
509 EZDURMID001 21600.
******** RECORD NUMBER 509 REPLACES RECORD NUMBER 55 ********
*
* NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
510 EZNUMEVA001 18
******** RECORD NUMBER 510 REPLACES RECORD NUMBER 56 ********
*
* DLTSHL - delay from reference time point to when individual takes shelter. DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
511 EZDLTSHL001 7200.
******** RECORD NUMBER 511 REPLACES RECORD NUMBER 57 ********
512 EZDLTSHL002 7200.
******** RECORD NUMBER 512 REPLACES RECORD NUMBER 58 ********
513 EZDLTSHL003 7200.
******** RECORD NUMBER 513 REPLACES RECORD NUMBER 59 ********
514 EZDLTSHL004 7200.
******** RECORD NUMBER 514 REPLACES RECORD NUMBER 60 ********
515 EZDLTSHL005 7200.
******** RECORD NUMBER 515 REPLACES RECORD NUMBER 61 ********
516 EZDLTSHL006 7200.
******** RECORD NUMBER 516 REPLACES RECORD NUMBER 62 ********
517 EZDLTSHL007 7200.
******** RECORD NUMBER 517 REPLACES RECORD NUMBER 63 ********
518 EZDLTSHL008 7200.
******** RECORD NUMBER 518 REPLACES RECORD NUMBER 64 ********
519 EZDLTSHL009 7200.
******** RECORD NUMBER 519 REPLACES RECORD NUMBER 65 ********
520 EZDLTSHL010 7200.
******** RECORD NUMBER 520 REPLACES RECORD NUMBER 66 ********
521 EZDLTSHL011 7200.
******** RECORD NUMBER 521 REPLACES RECORD NUMBER 67 ********
522 EZDLTSHL012 7200.
******** RECORD NUMBER 522 REPLACES RECORD NUMBER 68 ********
523 EZDLTSHL013 7200.
******** RECORD NUMBER 523 REPLACES RECORD NUMBER 69 ********
524 EZDLTSHL014 7200.
******** RECORD NUMBER 524 REPLACES RECORD NUMBER 70 ********
525 EZDLTSHL015 7200.
******** RECORD NUMBER 525 REPLACES RECORD NUMBER 71 ********
526 EZDLTSHL016 7200.
******** RECORD NUMBER 526 REPLACES RECORD NUMBER 72 ********
527 EZDLTSHL017 7200.
******** RECORD NUMBER 527 REPLACES RECORD NUMBER 73 ********
528 EZDLTSHL018 7200.
******** RECORD NUMBER 528 REPLACES RECORD NUMBER 74 ********
*
* DLTEVA -Delay time to begin evacuation
529 EZDLTEVA001 7200.
******** RECORD NUMBER 529 REPLACES RECORD NUMBER 75 ********
530 EZDLTEVA002 7200.
******** RECORD NUMBER 530 REPLACES RECORD NUMBER 76 ********
531 EZDLTEVA003 7200.
******** RECORD NUMBER 531 REPLACES RECORD NUMBER 77 ********
532 EZDLTEVA004 7200.
******** RECORD NUMBER 532 REPLACES RECORD NUMBER 78 ********
533 EZDLTEVA005 7200.
******** RECORD NUMBER 533 REPLACES RECORD NUMBER 79 ********
534 EZDLTEVA006 7200.
******** RECORD NUMBER 534 REPLACES RECORD NUMBER 80 ********
535 EZDLTEVA007 7200.
******** RECORD NUMBER 535 REPLACES RECORD NUMBER 81 ********
536 EZDLTEVA008 7200.
******** RECORD NUMBER 536 REPLACES RECORD NUMBER 82 ********
537 EZDLTEVA009 7200.
******** RECORD NUMBER 537 REPLACES RECORD NUMBER 83 ********
538 EZDLTEVA010 7200.
******** RECORD NUMBER 538 REPLACES RECORD NUMBER 84 ********
539 EZDLTEVA011 7200.
******** RECORD NUMBER 539 REPLACES RECORD NUMBER 85 ********
540 EZDLTEVA012 7200.
******** RECORD NUMBER 540 REPLACES RECORD NUMBER 86 ********
541 EZDLTEVA013 7200.
******** RECORD NUMBER 541 REPLACES RECORD NUMBER 87 ********
542 EZDLTEVA014 7200.
******** RECORD NUMBER 542 REPLACES RECORD NUMBER 88 ********
543 EZDLTEVA015 7200.
******** RECORD NUMBER 543 REPLACES RECORD NUMBER 89 ********
544 EZDLTEVA016 7200.
******** RECORD NUMBER 544 REPLACES RECORD NUMBER 90 ********
545 EZDLTEVA017 7200.
******** RECORD NUMBER 545 REPLACES RECORD NUMBER 91 ********
546 EZDLTEVA018 7200.
******** RECORD NUMBER 546 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
547 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 547 REPLACES RECORD NUMBER 93 ********
548 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 548 REPLACES RECORD NUMBER 94 ********
549 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 549 REPLACES RECORD NUMBER 95 ********
550 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 550 REPLACES RECORD NUMBER 96 ********

551 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 551 REPLACES RECORD NUMBER 97 ********
552 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 552 REPLACES RECORD NUMBER 98 ********
553 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 553 REPLACES RECORD NUMBER 99 ********
554 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 554 REPLACES RECORD NUMBER 100 ********
555 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 555 REPLACES RECORD NUMBER 101 ********
556 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 556 REPLACES RECORD NUMBER 102 ********
557 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 557 REPLACES RECORD NUMBER 103 ********
558 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 558 REPLACES RECORD NUMBER 104 ********
559 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 559 REPLACES RECORD NUMBER 105 ********
560 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 560 REPLACES RECORD NUMBER 106 ********
561 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 561 REPLACES RECORD NUMBER 107 ********
562 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 562 REPLACES RECORD NUMBER 108 ********
563 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 563 REPLACES RECORD NUMBER 109 ********
564 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 564 REPLACES RECORD NUMBER 110 ********
565 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 565 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
566 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 566 REPLACES RECORD NUMBER 112 ********
567 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 567 REPLACES RECORD NUMBER 113 ********
568 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 568 REPLACES RECORD NUMBER 114 ********
569 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 569 REPLACES RECORD NUMBER 115 ********
570 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 570 REPLACES RECORD NUMBER 116 ********
571 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 571 REPLACES RECORD NUMBER 117 ********
572 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 572 REPLACES RECORD NUMBER 118 ********
573 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 573 REPLACES RECORD NUMBER 119 ********
574 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 574 REPLACES RECORD NUMBER 120 ********
575 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 575 REPLACES RECORD NUMBER 121 ********
576 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4
4 2 2 1 4 2 2
******** RECORD NUMBER 576 REPLACES RECORD NUMBER 122 ********
577 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
******** RECORD NUMBER 577 REPLACES RECORD NUMBER 123 ********
578 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
******** RECORD NUMBER 578 REPLACES RECORD NUMBER 124 ********
579 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
******** RECORD NUMBER 579 REPLACES RECORD NUMBER 125 ********
580 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
******** RECORD NUMBER 580 REPLACES RECORD NUMBER 126 ********
581 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 581 REPLACES RECORD NUMBER 127 ********
582 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 582 REPLACES RECORD NUMBER 128 ********
583 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 583 REPLACES RECORD NUMBER 129 ********
584 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 584 REPLACES RECORD NUMBER 130 ********
*
* LASMOV - The outermost spatial interval of the evacuation movement zone.
585 EZLASMOV001 19
******** RECORD NUMBER 585 REPLACES RECORD NUMBER 131 ********
*
* EFFACY, KI Ingestion

```
  586  EZEFFACY001      0.7
*********   RECORD NUMBER   586 REPLACES RECORD NUMBER   269   *********
      *
      * POPFRAC, KI Ingestion
  587  EZPOPFRC001      0.
*********   RECORD NUMBER   587 REPLACES RECORD NUMBER   270   *********

******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE   3 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE   3
NUMBER OF RECORDS CHANGED          =  105
NUMBER OF RECORDS ADDED            =    0
************************************************************************************************************
```

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1
13	1	1	4	1	4	2	1	1	2	1	4	4	2	2	1	1
14	1	1	4	1	1	1	2	1	2	1	2	1	1	2	1	1
15	1	1	4	2	2	2	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
3	1	1	1	1	1	1	1	2	1	4	4	4	4	2	2	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5	1	1	1	1	1	1	1	1	2	2	2	2	2	1		
6	1	1	1	1	1	1	1	1	1	2	2	2	2	2		
7	1	1	1	1	1	1	1	1	1	2	2	1	4	4	2	
8	2	1	1	1	4	4	4	1	1	1	1	1	4	1	4	
9	1	2	1	1	1	4	4	4	1	1	4	1	2	2	2	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4
11	4	2	2	2	2	2	2	1	4	4	1	1	4	2	2	1
12	4	4	2	2	2	1	2	1	2	1	2	2	1	4	4	4
13	1	1	1	1	1	2	1	4	4	4	1	2	1	4	4	4
14	1	1	1	1	1	4	1	1	1	1	2	1	4	1	1	1
15	1	1	1	1	1	1	1	4	4	4	2	2	2	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
3	2	2	2	1	1	1	4	4	4	4	2	2	2	1	1	
4	4	2	2	1	1	1	1	4	4	4	2	2	1	4	4	2
5	1	1	1	1	2	1	4	4	2	2	1	4	4	2	2	1
6	2	2	1	1	1	1	2	1	1	4	2	2	1	2	1	4
7	1	1	1	1	4	4	2	2	1	1	4	4	1	1	4	1
8	2	1	4	4	2	1	2	1	2	1	4	2	1	4	2	1
9	1	2	1	4	2	1	2	1	2	1	1	4	1	4	1	4
10	2	2	2	2	1	2	1	4	4	1	1	1	4	2	1	4
11	1	1	4	2	1	4	1	4	2	1	4	1	1	2	1	1
12	4	2	2	2	1	2	1	1	1	1	4	1	1	1	1	4
13	4	2	2	1	4	4	1	1	4	2	1	1	2	1	2	1
14	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
15	1	1	1	1	1	1	1	1	1	1	1	4	1	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1	1	1	1	1	4	1	1		
4	1	4	4	2	1	1	4	2	1	4	4	4	4	1	1	
5	4	4	2	2	1	4	4	2	1	1	1	1	1	1	1	
6	4	2	2	1	4	4	4	4	4	4	4	1	1	1	1	
7	4	4	4	1	4	4	4	4	4	4	1	1	1	1	1	
8	1	4	4	1	4	4	4	2	2	1	1	1	1	2	2	
9	4	4	4	1	4	2	1	4	1	4	1	1	2	2	2	
10	4	2	2	1	1	1	1	4	4	4	2	2	1	1	1	
11	4	4	4	2	2	2	1	4	4	4	2	2	1	4	2	2
12	4	4	2	2	2	2	1	4	2	1	1	2	2	1	4	2
13	4	4	2	2	2	1	1	4	2	1	4	2	1	4	1	1
14	1	4	4	2	2	1	1	4	1	4	1	1	1	1	1	1
15	1	4	2	1	2	1	1	2	1	1	2	2	2	1	2	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

THE KI MODEL IS IN EFFECT

```
******** BEGINNING OF CHANGE CASE   4 USER INPUT ********
      *
      * CSFACT - Cloudshine shielding factor
```

588 SECSFACT001 1.
******** RECORD NUMBER 588 REPLACES RECORD NUMBER 25 ********
589 SECSFACT002 0.31
******** RECORD NUMBER 589 REPLACES RECORD NUMBER 26 ********
590 SECSFACT003 0.31
******** RECORD NUMBER 590 REPLACES RECORD NUMBER 27 ********
*
* PROTIN - Inhalation protection factor
591 SEPROTIN001 0.98
******** RECORD NUMBER 591 REPLACES RECORD NUMBER 28 ********
592 SEPROTIN002 0.33
******** RECORD NUMBER 592 REPLACES RECORD NUMBER 29 ********
593 SEPROTIN003 0.33
******** RECORD NUMBER 593 REPLACES RECORD NUMBER 30 ********
*
* BRRATE - Breathing rates
594 SEBRRATE001 2.66E-04
******** RECORD NUMBER 594 REPLACES RECORD NUMBER 31 ********
595 SEBRRATE002 2.66E-04
******** RECORD NUMBER 595 REPLACES RECORD NUMBER 32 ********
596 SEBRRATE003 2.66E-04
******** RECORD NUMBER 596 REPLACES RECORD NUMBER 33 ********
*
* SKPFAC - skin protection factors
597 SESKPFAC001 0.98
******** RECORD NUMBER 597 REPLACES RECORD NUMBER 34 ********
598 SESKPFAC002 0.33
******** RECORD NUMBER 598 REPLACES RECORD NUMBER 35 ********
599 SESKPFAC003 0.33
******** RECORD NUMBER 599 REPLACES RECORD NUMBER 36 ********
*
* GSHFAC - groundshine shielding factors
600 SEGSHFAC001 0.5
******** RECORD NUMBER 600 REPLACES RECORD NUMBER 37 ********
601 SEGSHFAC002 0.05
******** RECORD NUMBER 601 REPLACES RECORD NUMBER 38 ********
602 SEGSHFAC003 0.05
******** RECORD NUMBER 602 REPLACES RECORD NUMBER 39 ********
*
* EANAM2 - Name of emergency response cohort
603 EZEANAM2001 '0-10 Special Facilities'
******** RECORD NUMBER 603 REPLACES RECORD NUMBER 42 ********
*
* WTFRAC - weighting fraction applied to results of emergency response cohort
604 EZWTFRAC001 0.006
******** RECORD NUMBER 604 REPLACES RECORD NUMBER 44 ********
*
* TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
605 TRAVELPOINT CENTERPOINT
******** RECORD NUMBER 605 REPLACES RECORD NUMBER 46 ********
*
* ESPEED - evacuee travel speed during the three phases of evacuation
606 EZESPEED001 0.894
******** RECORD NUMBER 606 REPLACES RECORD NUMBER 47 ********
607 EZESPEED002 2.235
******** RECORD NUMBER 607 REPLACES RECORD NUMBER 48 ********
608 EZESPEED003 8.941
******** RECORD NUMBER 608 REPLACES RECORD NUMBER 49 ********
*
* ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
609 EZESPMUL001 0.7
******** RECORD NUMBER 609 REPLACES RECORD NUMBER 50 ********
610 EZESPMUL002 0.7
******** RECORD NUMBER 610 REPLACES RECORD NUMBER 51 ********
611 EZESPMUL003 0.7
******** RECORD NUMBER 611 REPLACES RECORD NUMBER 52 ********
*
* REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
612 EZREFPNT001 ALARM
******** RECORD NUMBER 612 REPLACES RECORD NUMBER 53 ********
*
* DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
613 EZDURBEG001 10800.
******** RECORD NUMBER 613 REPLACES RECORD NUMBER 54 ********
*
* DURMID - duration of middle phase of evacuation, in seconds.
614 EZDURMID001 7200.
******** RECORD NUMBER 614 REPLACES RECORD NUMBER 55 ********
*
* NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
615 EZNUMEVA001 18
******** RECORD NUMBER 615 REPLACES RECORD NUMBER 56 ********
*
* DLTSHL - delay from reference time point to when individual takes shelter. DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
616 EZDLTSHL001 0.
******** RECORD NUMBER 616 REPLACES RECORD NUMBER 57 ********
617 EZDLTSHL002 0.
******** RECORD NUMBER 617 REPLACES RECORD NUMBER 58 ********
618 EZDLTSHL003 0.
******** RECORD NUMBER 618 REPLACES RECORD NUMBER 59 ********
619 EZDLTSHL004 0.
******** RECORD NUMBER 619 REPLACES RECORD NUMBER 60 ********
620 EZDLTSHL005 0.
******** RECORD NUMBER 620 REPLACES RECORD NUMBER 61 ********
621 EZDLTSHL006 0.
******** RECORD NUMBER 621 REPLACES RECORD NUMBER 62 ********
622 EZDLTSHL007 0.
******** RECORD NUMBER 622 REPLACES RECORD NUMBER 63 ********
623 EZDLTSHL008 0.
******** RECORD NUMBER 623 REPLACES RECORD NUMBER 64 ********
624 EZDLTSHL009 0.
******** RECORD NUMBER 624 REPLACES RECORD NUMBER 65 ********
625 EZDLTSHL010 0.
******** RECORD NUMBER 625 REPLACES RECORD NUMBER 66 ********
626 EZDLTSHL011 0.
******** RECORD NUMBER 626 REPLACES RECORD NUMBER 67 ********
627 EZDLTSHL012 0.
******** RECORD NUMBER 627 REPLACES RECORD NUMBER 68 ********
628 EZDLTSHL013 0.
******** RECORD NUMBER 628 REPLACES RECORD NUMBER 69 ********

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 629 EZDLTSHL014 0.
******** RECORD NUMBER 629 REPLACES RECORD NUMBER 70 ********
 630 EZDLTSHL015 0.
******** RECORD NUMBER 630 REPLACES RECORD NUMBER 71 ********
 631 EZDLTSHL016 0.
******** RECORD NUMBER 631 REPLACES RECORD NUMBER 72 ********
 632 EZDLTSHL017 0.
******** RECORD NUMBER 632 REPLACES RECORD NUMBER 73 ********
 633 EZDLTSHL018 0.
******** RECORD NUMBER 633 REPLACES RECORD NUMBER 74 ********
 *
 * DLTEVA -Delay time to begin evacuation
 634 EZDLTEVA001 18000.
******** RECORD NUMBER 634 REPLACES RECORD NUMBER 75 ********
 635 EZDLTEVA002 18000.
******** RECORD NUMBER 635 REPLACES RECORD NUMBER 76 ********
 636 EZDLTEVA003 18000.
******** RECORD NUMBER 636 REPLACES RECORD NUMBER 77 ********
 637 EZDLTEVA004 18000.
******** RECORD NUMBER 637 REPLACES RECORD NUMBER 78 ********
 638 EZDLTEVA005 18000.
******** RECORD NUMBER 638 REPLACES RECORD NUMBER 79 ********
 639 EZDLTEVA006 18000.
******** RECORD NUMBER 639 REPLACES RECORD NUMBER 80 ********
 640 EZDLTEVA007 18000.
******** RECORD NUMBER 640 REPLACES RECORD NUMBER 81 ********
 641 EZDLTEVA008 18000.
******** RECORD NUMBER 641 REPLACES RECORD NUMBER 82 ********
 642 EZDLTEVA009 18000.
******** RECORD NUMBER 642 REPLACES RECORD NUMBER 83 ********
 643 EZDLTEVA010 18000.
******** RECORD NUMBER 643 REPLACES RECORD NUMBER 84 ********
 644 EZDLTEVA011 18000.
******** RECORD NUMBER 644 REPLACES RECORD NUMBER 85 ********
 645 EZDLTEVA012 18000.
******** RECORD NUMBER 645 REPLACES RECORD NUMBER 86 ********
 646 EZDLTEVA013 18000.
******** RECORD NUMBER 646 REPLACES RECORD NUMBER 87 ********
 647 EZDLTEVA014 18000.
******** RECORD NUMBER 647 REPLACES RECORD NUMBER 88 ********
 648 EZDLTEVA015 18000.
******** RECORD NUMBER 648 REPLACES RECORD NUMBER 89 ********
 649 EZDLTEVA016 18000.
******** RECORD NUMBER 649 REPLACES RECORD NUMBER 90 ********
 650 EZDLTEVA017 18000.
******** RECORD NUMBER 650 REPLACES RECORD NUMBER 91 ********
 651 EZDLTEVA018 18000.
******** RECORD NUMBER 651 REPLACES RECORD NUMBER 92 ********
 *
 * ESPGRD_NET - Evacuation speed multiplier for network evacuation
 652 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 652 REPLACES RECORD NUMBER 93 ********
 653 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 653 REPLACES RECORD NUMBER 94 ********
 654 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 654 REPLACES RECORD NUMBER 95 ********
 655 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 655 REPLACES RECORD NUMBER 96 ********
 656 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 656 REPLACES RECORD NUMBER 97 ********
 657 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 657 REPLACES RECORD NUMBER 98 ********
 658 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 658 REPLACES RECORD NUMBER 99 ********
 659 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 659 REPLACES RECORD NUMBER 100 ********
 660 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 660 REPLACES RECORD NUMBER 101 ********
 661 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 661 REPLACES RECORD NUMBER 102 ********
 662 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 662 REPLACES RECORD NUMBER 103 ********
 663 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 663 REPLACES RECORD NUMBER 104 ********
 664 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 664 REPLACES RECORD NUMBER 105 ********
 665 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 665 REPLACES RECORD NUMBER 106 ********
 666 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 666 REPLACES RECORD NUMBER 107 ********
 667 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 667 REPLACES RECORD NUMBER 108 ********
 668 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 668 REPLACES RECORD NUMBER 109 ********
 669 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 669 REPLACES RECORD NUMBER 110 ********
 670 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 670 REPLACES RECORD NUMBER 111 ********
 *
 * IDIREC - destination direction of every spatial element in the evacuation and sheltering region
 671 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
```

```
1 1 1 1 1 1
******** RECORD NUMBER 671 REPLACES RECORD NUMBER 112 ********
 672 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 672 REPLACES RECORD NUMBER 113 ********
 673 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 673 REPLACES RECORD NUMBER 114 ********
 674 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 674 REPLACES RECORD NUMBER 115 ********
 675 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 675 REPLACES RECORD NUMBER 116 ********
 676 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 676 REPLACES RECORD NUMBER 117 ********
 677 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 677 REPLACES RECORD NUMBER 118 ********
 678 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 678 REPLACES RECORD NUMBER 119 ********
 679 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 679 REPLACES RECORD NUMBER 120 ********
 680 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 680 REPLACES RECORD NUMBER 121 ********
 681 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
******** RECORD NUMBER 681 REPLACES RECORD NUMBER 122 ********
 682 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
******** RECORD NUMBER 682 REPLACES RECORD NUMBER 123 ********
 683 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
******** RECORD NUMBER 683 REPLACES RECORD NUMBER 124 ********
 684 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
******** RECORD NUMBER 684 REPLACES RECORD NUMBER 125 ********
 685 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
******** RECORD NUMBER 685 REPLACES RECORD NUMBER 126 ********
 686 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 686 REPLACES RECORD NUMBER 127 ********
 687 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 687 REPLACES RECORD NUMBER 128 ********
 688 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 688 REPLACES RECORD NUMBER 129 ********
 689 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 689 REPLACES RECORD NUMBER 130 ********
   *
   * LASMOV - The outermost spatial interval of the evacuation movement zone.
 690 EZLASMOV001 19
******** RECORD NUMBER 690 REPLACES RECORD NUMBER 131 ********
   *
   * EFFACY, KI Ingestion
 691 EZEFFACY001 0.7
******** RECORD NUMBER 691 REPLACES RECORD NUMBER 269 ********
   *
   * POPFRAC, KI Ingestion
 692 EZPOPFRC001 0.
******** RECORD NUMBER 692 REPLACES RECORD NUMBER 270 ********
   .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 4 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 4
NUMBER OF RECORDS CHANGED = 105
NUMBER OF RECORDS ADDED = 0
**********************************************************************************************


With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:


IRAD    1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     1  1  1  1  1  1  1  1  1  1  1  1  1  2  1  1
  4     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
  6     1  1  1  1  1  1  1  1  1  1  1  1  1  1  4  1
  7     2  2  1  2  2  1  2  2  1  4  2  1  4  2  2  1
  8     1  4  1  1  4  2  1  4  2  1  1  4  2  2  1  1
  9     1  1  4  2  1  1  2  1  1  4  1  4  1  4  1  1
 10     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 11     1  1  4  2  1  4  2  1  4  4  4  4  2  2  1  4
 12     2  1  1  4  1  1  4  1  4  4  2  1  4  2  1  1
 13     1  1  4  1  4  2  1  1  2  1  4  4  2  2  1  1
 14     1  1  4  1  1  1  2  1  2  1  2  1  1  2  1  1
 15     1  1  4  2  2  2  1  1  1  1  1  1  1  1  1  1
 16     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
 17     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD   17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     1  1  1  1  1  1  1  1  2  1  4  4  4  4  2  2
  4     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5     1  1  1  1  1  1  1  1  1  2  2  2  2  2  2  1
```

```
  6    1  1  1  1  1  1  1  1  1  1  2  2  2  2  2  2
  7    1  1  1  1  1  1  1  1  1  1  2  2  1  4  4  2
  8    2  1  1  1  4  4  4  1  1  1  1  1  1  1  4  1  4
  9    1  2  1  1  1  4  4  4  1  1  4  1  2  2  2  1
 10    1  1  1  1  1  1  1  1  1  1  1  1  1  4  4  4
 11    4  2  2  2  2  2  2  1  4  4  1  1  4  2  2  1
 12    4  4  2  2  2  1  2  1  2  1  2  2  1  4  4  4
 13    1  1  1  1  1  2  1  4  4  4  1  2  1  4  4  4
 14    1  1  1  1  1  4  1  1  1  1  2  1  4  1  1  1
 15    1  1  1  1  1  1  1  4  4  4  2  2  2  1  1  1
 16    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     2  2  2  1  1  1  4  4  4  4  2  2  2  1  1  1
  4     4  2  2  1  1  1  1  4  4  4  2  2  1  4  4  2
  5     1  1  1  1  2  1  4  4  2  2  1  4  4  2  2  1
  6     2  2  1  1  1  1  2  1  1  4  2  2  1  2  1  4
  7     1  1  1  1  4  4  2  2  1  1  4  4  1  1  4  1
  8     2  1  4  4  2  1  2  1  2  1  4  2  1  4  2  1
  9     1  2  1  4  2  1  2  1  2  1  1  4  1  4  1  4
 10     2  2  2  2  1  2  1  4  4  1  1  1  4  2  1  4
 11     1  1  4  2  1  4  1  4  2  1  4  1  1  2  1  1
 12     4  2  2  2  1  2  1  1  1  1  4  1  1  1  1  4
 13     4  2  2  1  4  4  1  1  4  2  1  1  2  1  2  1
 14     1  1  1  1  1  1  1  1  1  1  1  1  1  1  2  1
 15     1  1  1  1  1  1  1  1  1  1  1  1  4  1  2  1
 16     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     1  1  1  1  1  1  1  1  1  1  1  1  1  4  1  1
  4     1  4  4  2  1  1  4  2  1  4  4  4  4  4  1  1
  5     4  4  2  2  1  4  4  2  1  1  1  1  1  1  1  1
  6     4  2  2  1  4  4  4  4  4  4  4  1  1  1  1  1
  7     4  4  4  1  4  4  4  4  4  4  1  1  1  1  1  1
  8     1  4  4  1  4  4  4  2  2  1  1  1  1  1  2  2
  9     4  4  4  1  4  2  1  4  1  4  1  1  1  2  2  2
 10     4  2  2  1  1  1  1  1  4  4  4  2  2  1  1  1
 11     4  4  4  2  2  2  1  4  4  4  2  2  1  4  2  2
 12     4  4  2  2  2  2  1  4  2  1  1  2  2  1  4  2
 13     4  4  2  2  2  1  1  4  2  1  4  2  1  4  1  1
 14     1  4  4  2  2  1  1  4  1  4  1  1  1  1  1  1
 15     1  4  2  1  2  1  1  2  1  1  2  2  2  1  2  1
 16     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE   5 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
  693  SECSFACT001      1.
********  RECORD NUMBER   693 REPLACES RECORD NUMBER    25  ********
  694  SECSFACT002      0.6
********  RECORD NUMBER   694 REPLACES RECORD NUMBER    26  ********
  695  SECSFACT003      0.5
********  RECORD NUMBER   695 REPLACES RECORD NUMBER    27  ********
     *
     * PROTIN - Inhalation protection factor
  696  SEPROTIN001      0.98
********  RECORD NUMBER   696 REPLACES RECORD NUMBER    28  ********
  697  SEPROTIN002      0.46
********  RECORD NUMBER   697 REPLACES RECORD NUMBER    29  ********
  698  SEPROTIN003      0.33
********  RECORD NUMBER   698 REPLACES RECORD NUMBER    30  ********
     *
     * BRRATE - Breathing rates
  699  SEBRRATE001      2.66E-04
********  RECORD NUMBER   699 REPLACES RECORD NUMBER    31  ********
  700  SEBRRATE002      2.66E-04
********  RECORD NUMBER   700 REPLACES RECORD NUMBER    32  ********
  701  SEBRRATE003      2.66E-04
********  RECORD NUMBER   701 REPLACES RECORD NUMBER    33  ********
     *
     * SKPFAC - skin protection factors
  702  SESKPFAC001      0.98
********  RECORD NUMBER   702 REPLACES RECORD NUMBER    34  ********
  703  SESKPFAC002      0.46
********  RECORD NUMBER   703 REPLACES RECORD NUMBER    35  ********
  704  SESKPFAC003      0.33
********  RECORD NUMBER   704 REPLACES RECORD NUMBER    36  ********
     *
     * GSHFAC - groundshine shielding factors
  705  SEGSHFAC001      0.5
********  RECORD NUMBER   705 REPLACES RECORD NUMBER    37  ********
  706  SEGSHFAC002      0.18
********  RECORD NUMBER   706 REPLACES RECORD NUMBER    38  ********
  707  SEGSHFAC003      0.1
********  RECORD NUMBER   707 REPLACES RECORD NUMBER    39  ********
     *
     * EANAM2 - Name of emergency response cohort
  708  EZEANAM2001      '0-10 Evacuation Tail'
********  RECORD NUMBER   708 REPLACES RECORD NUMBER    42  ********
     *
     * WTFRAC - weighting fraction applied to results of emergency response cohort
  709  EZWTFRAC001      0.1
********  RECORD NUMBER   709 REPLACES RECORD NUMBER    44  ********
     *
     * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
```

```
 710  TRAVELPOINT      CENTERPOINT
********   RECORD NUMBER   710 REPLACES RECORD NUMBER    46  ********
     *
     * ESPEED - evacuee travel speed during the three phases of evacuation
 711  EZESPEED001      0.894
********   RECORD NUMBER   711 REPLACES RECORD NUMBER    47  ********
 712  EZESPEED002      2.235
********   RECORD NUMBER   712 REPLACES RECORD NUMBER    48  ********
 713  EZESPEED003      8.941
********   RECORD NUMBER   713 REPLACES RECORD NUMBER    49  ********
     *
     * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
 714  EZESPMUL001      0.7
********   RECORD NUMBER   714 REPLACES RECORD NUMBER    50  ********
 715  EZESPMUL002      0.7
********   RECORD NUMBER   715 REPLACES RECORD NUMBER    51  ********
 716  EZESPMUL003      0.7
********   RECORD NUMBER   716 REPLACES RECORD NUMBER    52  ********
     *
     * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
 717  EZREFPNT001      ALARM
********   RECORD NUMBER   717 REPLACES RECORD NUMBER    53  ********
     *
     * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
 718  EZDURBEG001      7200.
********   RECORD NUMBER   718 REPLACES RECORD NUMBER    54  ********
     *
     * DURMID - duration of middle phase of evacuation, in seconds.
 719  EZDURMID001      7200.
********   RECORD NUMBER   719 REPLACES RECORD NUMBER    55  ********
     *
     * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
 720  EZNUMEVA001      18
********   RECORD NUMBER   720 REPLACES RECORD NUMBER    56  ********
     *
     * DLTSHL - delay from reference time point to when individual takes shelter.  DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
 721  EZDLTSHL001      10800.
********   RECORD NUMBER   721 REPLACES RECORD NUMBER    57  ********
 722  EZDLTSHL002      10800.
********   RECORD NUMBER   722 REPLACES RECORD NUMBER    58  ********
 723  EZDLTSHL003      10800.
********   RECORD NUMBER   723 REPLACES RECORD NUMBER    59  ********
 724  EZDLTSHL004      10800.
********   RECORD NUMBER   724 REPLACES RECORD NUMBER    60  ********
 725  EZDLTSHL005      10800.
********   RECORD NUMBER   725 REPLACES RECORD NUMBER    61  ********
 726  EZDLTSHL006      10800.
********   RECORD NUMBER   726 REPLACES RECORD NUMBER    62  ********
 727  EZDLTSHL007      10800.
********   RECORD NUMBER   727 REPLACES RECORD NUMBER    63  ********
 728  EZDLTSHL008      10800.
********   RECORD NUMBER   728 REPLACES RECORD NUMBER    64  ********
 729  EZDLTSHL009      10800.
********   RECORD NUMBER   729 REPLACES RECORD NUMBER    65  ********
 730  EZDLTSHL010      10800.
********   RECORD NUMBER   730 REPLACES RECORD NUMBER    66  ********
 731  EZDLTSHL011      10800.
********   RECORD NUMBER   731 REPLACES RECORD NUMBER    67  ********
 732  EZDLTSHL012      10800.
********   RECORD NUMBER   732 REPLACES RECORD NUMBER    68  ********
 733  EZDLTSHL013      10800.
********   RECORD NUMBER   733 REPLACES RECORD NUMBER    69  ********
 734  EZDLTSHL014      10800.
********   RECORD NUMBER   734 REPLACES RECORD NUMBER    70  ********
 735  EZDLTSHL015      10800.
********   RECORD NUMBER   735 REPLACES RECORD NUMBER    71  ********
 736  EZDLTSHL016      10800.
********   RECORD NUMBER   736 REPLACES RECORD NUMBER    72  ********
 737  EZDLTSHL017      10800.
********   RECORD NUMBER   737 REPLACES RECORD NUMBER    73  ********
 738  EZDLTSHL018      10800.
********   RECORD NUMBER   738 REPLACES RECORD NUMBER    74  ********
     *
     * DLTEVA -Delay time to begin evacuation
 739  EZDLTEVA001      10800.
********   RECORD NUMBER   739 REPLACES RECORD NUMBER    75  ********
 740  EZDLTEVA002      10800.
********   RECORD NUMBER   740 REPLACES RECORD NUMBER    76  ********
 741  EZDLTEVA003      10800.
********   RECORD NUMBER   741 REPLACES RECORD NUMBER    77  ********
 742  EZDLTEVA004      10800.
********   RECORD NUMBER   742 REPLACES RECORD NUMBER    78  ********
 743  EZDLTEVA005      10800.
********   RECORD NUMBER   743 REPLACES RECORD NUMBER    79  ********
 744  EZDLTEVA006      10800.
********   RECORD NUMBER   744 REPLACES RECORD NUMBER    80  ********
 745  EZDLTEVA007      10800.
********   RECORD NUMBER   745 REPLACES RECORD NUMBER    81  ********
 746  EZDLTEVA008      10800.
********   RECORD NUMBER   746 REPLACES RECORD NUMBER    82  ********
 747  EZDLTEVA009      10800.
********   RECORD NUMBER   747 REPLACES RECORD NUMBER    83  ********
 748  EZDLTEVA010      10800.
********   RECORD NUMBER   748 REPLACES RECORD NUMBER    84  ********
 749  EZDLTEVA011      10800.
********   RECORD NUMBER   749 REPLACES RECORD NUMBER    85  ********
 750  EZDLTEVA012      10800.
********   RECORD NUMBER   750 REPLACES RECORD NUMBER    86  ********
 751  EZDLTEVA013      10800.
********   RECORD NUMBER   751 REPLACES RECORD NUMBER    87  ********
 752  EZDLTEVA014      10800.
********   RECORD NUMBER   752 REPLACES RECORD NUMBER    88  ********
 753  EZDLTEVA015      10800.
********   RECORD NUMBER   753 REPLACES RECORD NUMBER    89  ********
 754  EZDLTEVA016      10800.
********   RECORD NUMBER   754 REPLACES RECORD NUMBER    90  ********
 755  EZDLTEVA017      10800.
********   RECORD NUMBER   755 REPLACES RECORD NUMBER    91  ********
 756  EZDLTEVA018      10800.
********   RECORD NUMBER   756 REPLACES RECORD NUMBER    92  ********
```

*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
757 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 757 REPLACES RECORD NUMBER 93 ********
758 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 758 REPLACES RECORD NUMBER 94 ********
759 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 759 REPLACES RECORD NUMBER 95 ********
760 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 760 REPLACES RECORD NUMBER 96 ********
761 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 761 REPLACES RECORD NUMBER 97 ********
762 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 762 REPLACES RECORD NUMBER 98 ********
763 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 763 REPLACES RECORD NUMBER 99 ********
764 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 764 REPLACES RECORD NUMBER 100 ********
765 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 765 REPLACES RECORD NUMBER 101 ********
766 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 766 REPLACES RECORD NUMBER 102 ********
767 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 767 REPLACES RECORD NUMBER 103 ********
768 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 768 REPLACES RECORD NUMBER 104 ********
769 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 769 REPLACES RECORD NUMBER 105 ********
770 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 770 REPLACES RECORD NUMBER 106 ********
771 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 771 REPLACES RECORD NUMBER 107 ********
772 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 772 REPLACES RECORD NUMBER 108 ********
773 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 773 REPLACES RECORD NUMBER 109 ********
774 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 774 REPLACES RECORD NUMBER 110 ********
775 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 775 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
776 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 776 REPLACES RECORD NUMBER 112 ********
777 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 777 REPLACES RECORD NUMBER 113 ********
778 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 778 REPLACES RECORD NUMBER 114 ********
779 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 779 REPLACES RECORD NUMBER 115 ********
780 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 780 REPLACES RECORD NUMBER 116 ********
781 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 781 REPLACES RECORD NUMBER 117 ********
782 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 782 REPLACES RECORD NUMBER 118 ********
783 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 783 REPLACES RECORD NUMBER 119 ********
784 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 784 REPLACES RECORD NUMBER 120 ********
785 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 785 REPLACES RECORD NUMBER 121 ********
786 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
******** RECORD NUMBER 786 REPLACES RECORD NUMBER 122 ********
787 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
******** RECORD NUMBER 787 REPLACES RECORD NUMBER 123 ********
788 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
******** RECORD NUMBER 788 REPLACES RECORD NUMBER 124 ********
789 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
******** RECORD NUMBER 789 REPLACES RECORD NUMBER 125 ********
790 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
******** RECORD NUMBER 790 REPLACES RECORD NUMBER 126 ********
791 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 791 REPLACES RECORD NUMBER 127 ********
792 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

1 1 1 1 1 1
******** RECORD NUMBER 792 REPLACES RECORD NUMBER 128 ********
793 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 793 REPLACES RECORD NUMBER 129 ********
794 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 794 REPLACES RECORD NUMBER 130 ********
*
* LASMOV - The outermost spatial interval of the evacuation movement zone.
795 EZLASMOV001 19
******** RECORD NUMBER 795 REPLACES RECORD NUMBER 131 ********
*
* EFFACY, KI Ingestion
796 EZEFFACY001 0.7
******** RECORD NUMBER 796 REPLACES RECORD NUMBER 269 ********
*
* POPFRAC, KI Ingestion
797 EZPOPFRC001 0.
******** RECORD NUMBER 797 REPLACES RECORD NUMBER 270 ********
.
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 5 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 5
NUMBER OF RECORDS CHANGED = 105
NUMBER OF RECORDS ADDED = 0
****

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1
13	1	1	4	1	4	2	1	1	2	1	4	4	2	2	1	1
14	1	1	4	1	1	1	2	1	2	1	2	1	1	2	1	1
15	1	1	4	2	2	2	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	2	1	4	4	4	4	2	2
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	1
6	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2
7	1	1	1	1	1	1	1	1	1	1	2	2	1	4	4	2
8	2	1	1	1	4	4	4	1	1	1	1	1	1	4	1	4
9	1	2	1	1	1	4	4	4	1	1	4	1	2	2	2	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4
11	4	2	2	2	2	2	2	1	4	4	1	1	4	2	2	1
12	4	4	2	2	2	1	2	1	2	1	2	2	1	4	4	4
13	1	1	1	1	1	2	1	4	4	4	1	2	1	4	4	4
14	1	1	1	1	1	4	1	1	1	1	2	1	4	1	1	1
15	1	1	1	1	1	1	1	4	4	4	2	2	2	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	2	2	2	1	1	1	4	4	4	4	2	2	2	1	1	1
4	4	2	2	1	1	1	1	4	4	4	2	2	1	4	4	2
5	1	1	1	1	2	1	4	4	2	2	1	4	4	2	2	1
6	2	2	1	1	1	1	2	1	1	4	2	2	1	2	1	4
7	1	1	1	1	4	4	2	2	1	1	4	4	1	1	4	1
8	2	1	4	4	2	1	2	1	2	1	4	2	1	4	2	1
9	1	2	1	4	2	1	2	1	2	1	1	4	1	4	1	4
10	2	2	2	2	1	2	1	4	4	1	1	1	4	2	1	4
11	1	1	4	2	1	4	1	4	2	1	4	1	1	2	1	1
12	4	2	2	2	1	2	1	1	1	1	4	1	1	1	1	4
13	4	2	2	1	4	4	1	1	4	2	1	1	2	1	2	1
14	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
15	1	1	1	1	1	1	1	1	1	1	1	4	1	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1
4	1	4	4	2	1	1	4	2	1	4	4	4	4	4	1	1
5	4	4	2	2	1	4	4	2	1	1	1	1	1	1	1	1
6	4	2	2	1	4	4	4	4	4	4	4	1	1	1	1	1
7	4	4	4	1	4	4	4	4	4	4	1	1	1	1	1	1
8	1	4	4	1	4	4	4	2	2	1	1	1	1	1	2	2
9	4	4	4	1	4	2	1	4	1	4	1	1	1	2	2	2
10	4	2	2	1	1	1	1	1	4	4	4	2	2	1	1	1
11	4	4	4	2	2	2	1	4	4	4	2	2	1	4	2	2

```
 12    4  4  2  2  2  2  1  4  2  1  1  2  2  1  4  2
 13    4  4  2  2  2  1  1  4  2  1  4  2  1  4  1  1
 14    1  4  4  2  2  1  1  4  1  4  1  1  1  1  1  1
 15    1  4  2  1  2  1  1  2  1  1  2  2  2  1  2  1
 16    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE   6 USER INPUT ********
    *
    * CSFACT - Cloudshine shielding factor
 798  SECSFACT001      1.
********  RECORD NUMBER   798 REPLACES RECORD NUMBER    25  ********
 799  SECSFACT002      0.6
********  RECORD NUMBER   799 REPLACES RECORD NUMBER    26  ********
 800  SECSFACT003      0.5
********  RECORD NUMBER   800 REPLACES RECORD NUMBER    27  ********
    *
    * PROTIN - Inhalation protection factor
 801  SEPROTIN001      0.98
********  RECORD NUMBER   801 REPLACES RECORD NUMBER    28  ********
 802  SEPROTIN002      0.46
********  RECORD NUMBER   802 REPLACES RECORD NUMBER    29  ********
 803  SEPROTIN003      0.33
********  RECORD NUMBER   803 REPLACES RECORD NUMBER    30  ********
    *
    * BRRATE - Breathing rates
 804  SEBRRATE001      2.66E-04
********  RECORD NUMBER   804 REPLACES RECORD NUMBER    31  ********
 805  SEBRRATE002      2.66E-04
********  RECORD NUMBER   805 REPLACES RECORD NUMBER    32  ********
 806  SEBRRATE003      2.66E-04
********  RECORD NUMBER   806 REPLACES RECORD NUMBER    33  ********
    *
    * SKPFAC - skin protection factors
 807  SESKPFAC001      0.98
********  RECORD NUMBER   807 REPLACES RECORD NUMBER    34  ********
 808  SESKPFAC002      0.46
********  RECORD NUMBER   808 REPLACES RECORD NUMBER    35  ********
 809  SESKPFAC003      0.33
********  RECORD NUMBER   809 REPLACES RECORD NUMBER    36  ********
    *
    * GSHFAC - groundshine shielding factors
 810  SEGSHFAC001      0.5
********  RECORD NUMBER   810 REPLACES RECORD NUMBER    37  ********
 811  SEGSHFAC002      0.18
********  RECORD NUMBER   811 REPLACES RECORD NUMBER    38  ********
 812  SEGSHFAC003      0.1
********  RECORD NUMBER   812 REPLACES RECORD NUMBER    39  ********
    *
    * EANAM2 - Name of emergency response cohort
 813  EZEANAM2001      '10-30 Public'
********  RECORD NUMBER   813 REPLACES RECORD NUMBER    42  ********
    *
    * WTFRAC - weighting fraction applied to results of emergency response cohort
 814  EZWTFRAC001      0.
********  RECORD NUMBER   814 REPLACES RECORD NUMBER    44  ********
    *
    * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
 815  TRAVELPOINT      CENTERPOINT
********  RECORD NUMBER   815 REPLACES RECORD NUMBER    46  ********
    *
    * ESPEED - evacuee travel speed during the three phases of evacuation
 816  EZESPEED001      0.894
********  RECORD NUMBER   816 REPLACES RECORD NUMBER    47  ********
 817  EZESPEED002      0.447
********  RECORD NUMBER   817 REPLACES RECORD NUMBER    48  ********
 818  EZESPEED003      8.941
********  RECORD NUMBER   818 REPLACES RECORD NUMBER    49  ********
    *
    * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
 819  EZESPMUL001      0.7
********  RECORD NUMBER   819 REPLACES RECORD NUMBER    50  ********
 820  EZESPMUL002      0.7
********  RECORD NUMBER   820 REPLACES RECORD NUMBER    51  ********
 821  EZESPMUL003      0.7
********  RECORD NUMBER   821 REPLACES RECORD NUMBER    52  ********
    *
    * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
 822  EZREFPNT001      ALARM
********  RECORD NUMBER   822 REPLACES RECORD NUMBER    53  ********
    *
    * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
 823  EZDURBEG001      7200.
********  RECORD NUMBER   823 REPLACES RECORD NUMBER    54  ********
    *
    * DURMID - duration of middle phase of evacuation, in seconds.
 824  EZDURMID001      64800.
********  RECORD NUMBER   824 REPLACES RECORD NUMBER    55  ********
    *
    * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
 825  EZNUMEVA001      18
********  RECORD NUMBER   825 REPLACES RECORD NUMBER    56  ********
    *
    * DLTSHL - delay from reference time point to when individual takes shelter.  DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
 826  EZDLTSHL001      86400.
********  RECORD NUMBER   826 REPLACES RECORD NUMBER    57  ********
 827  EZDLTSHL002      86400.
********  RECORD NUMBER   827 REPLACES RECORD NUMBER    58  ********
 828  EZDLTSHL003      86400.
********  RECORD NUMBER   828 REPLACES RECORD NUMBER    59  ********
 829  EZDLTSHL004      86400.
********  RECORD NUMBER   829 REPLACES RECORD NUMBER    60  ********
 830  EZDLTSHL005      86400.
********  RECORD NUMBER   830 REPLACES RECORD NUMBER    61  ********
 831  EZDLTSHL006      86400.
********  RECORD NUMBER   831 REPLACES RECORD NUMBER    62  ********
```

832 EZDLTSHL007 86400.
******** RECORD NUMBER 832 REPLACES RECORD NUMBER 63 ********
833 EZDLTSHL008 86400.
******** RECORD NUMBER 833 REPLACES RECORD NUMBER 64 ********
834 EZDLTSHL009 86400.
******** RECORD NUMBER 834 REPLACES RECORD NUMBER 65 ********
835 EZDLTSHL010 86400.
******** RECORD NUMBER 835 REPLACES RECORD NUMBER 66 ********
836 EZDLTSHL011 86400.
******** RECORD NUMBER 836 REPLACES RECORD NUMBER 67 ********
837 EZDLTSHL012 86400.
******** RECORD NUMBER 837 REPLACES RECORD NUMBER 68 ********
838 EZDLTSHL013 86400.
******** RECORD NUMBER 838 REPLACES RECORD NUMBER 69 ********
839 EZDLTSHL014 86400.
******** RECORD NUMBER 839 REPLACES RECORD NUMBER 70 ********
840 EZDLTSHL015 86400.
******** RECORD NUMBER 840 REPLACES RECORD NUMBER 71 ********
841 EZDLTSHL016 86400.
******** RECORD NUMBER 841 REPLACES RECORD NUMBER 72 ********
842 EZDLTSHL017 86400.
******** RECORD NUMBER 842 REPLACES RECORD NUMBER 73 ********
843 EZDLTSHL018 86400.
******** RECORD NUMBER 843 REPLACES RECORD NUMBER 74 ********
*
* DLTEVA -Delay time to begin evacuation
844 EZDLTEVA001 14400.
******** RECORD NUMBER 844 REPLACES RECORD NUMBER 75 ********
845 EZDLTEVA002 14400.
******** RECORD NUMBER 845 REPLACES RECORD NUMBER 76 ********
846 EZDLTEVA003 14400.
******** RECORD NUMBER 846 REPLACES RECORD NUMBER 77 ********
847 EZDLTEVA004 14400.
******** RECORD NUMBER 847 REPLACES RECORD NUMBER 78 ********
848 EZDLTEVA005 14400.
******** RECORD NUMBER 848 REPLACES RECORD NUMBER 79 ********
849 EZDLTEVA006 14400.
******** RECORD NUMBER 849 REPLACES RECORD NUMBER 80 ********
850 EZDLTEVA007 14400.
******** RECORD NUMBER 850 REPLACES RECORD NUMBER 81 ********
851 EZDLTEVA008 14400.
******** RECORD NUMBER 851 REPLACES RECORD NUMBER 82 ********
852 EZDLTEVA009 14400.
******** RECORD NUMBER 852 REPLACES RECORD NUMBER 83 ********
853 EZDLTEVA010 14400.
******** RECORD NUMBER 853 REPLACES RECORD NUMBER 84 ********
854 EZDLTEVA011 14400.
******** RECORD NUMBER 854 REPLACES RECORD NUMBER 85 ********
855 EZDLTEVA012 14400.
******** RECORD NUMBER 855 REPLACES RECORD NUMBER 86 ********
856 EZDLTEVA013 14400.
******** RECORD NUMBER 856 REPLACES RECORD NUMBER 87 ********
857 EZDLTEVA014 14400.
******** RECORD NUMBER 857 REPLACES RECORD NUMBER 88 ********
858 EZDLTEVA015 14400.
******** RECORD NUMBER 858 REPLACES RECORD NUMBER 89 ********
859 EZDLTEVA016 14400.
******** RECORD NUMBER 859 REPLACES RECORD NUMBER 90 ********
860 EZDLTEVA017 14400.
******** RECORD NUMBER 860 REPLACES RECORD NUMBER 91 ********
861 EZDLTEVA018 14400.
******** RECORD NUMBER 861 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
862 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 862 REPLACES RECORD NUMBER 93 ********
863 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 863 REPLACES RECORD NUMBER 94 ********
864 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 864 REPLACES RECORD NUMBER 95 ********
865 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 865 REPLACES RECORD NUMBER 96 ********
866 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 866 REPLACES RECORD NUMBER 97 ********
867 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 867 REPLACES RECORD NUMBER 98 ********
868 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 868 REPLACES RECORD NUMBER 99 ********
869 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 869 REPLACES RECORD NUMBER 100 ********
870 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 870 REPLACES RECORD NUMBER 101 ********
871 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 871 REPLACES RECORD NUMBER 102 ********
872 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 872 REPLACES RECORD NUMBER 103 ********
873 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 873 REPLACES RECORD NUMBER 104 ********
874 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 874 REPLACES RECORD NUMBER 105 ********
875 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 875 REPLACES RECORD NUMBER 106 ********
876 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 876 REPLACES RECORD NUMBER 107 ********
877 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

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1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 877 REPLACES RECORD NUMBER 108 ********
 878 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 878 REPLACES RECORD NUMBER 109 ********
 879 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 879 REPLACES RECORD NUMBER 110 ********
 880 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 880 REPLACES RECORD NUMBER 111 ********
    *
    * IDIREC - destination direction of every spatial element in the evacuation and sheltering region
 881 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 881 REPLACES RECORD NUMBER 112 ********
 882 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 882 REPLACES RECORD NUMBER 113 ********
 883 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 883 REPLACES RECORD NUMBER 114 ********
 884 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 884 REPLACES RECORD NUMBER 115 ********
 885 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 885 REPLACES RECORD NUMBER 116 ********
 886 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 886 REPLACES RECORD NUMBER 117 ********
 887 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 887 REPLACES RECORD NUMBER 118 ********
 888 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 888 REPLACES RECORD NUMBER 119 ********
 889 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 889 REPLACES RECORD NUMBER 120 ********
 890 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 890 REPLACES RECORD NUMBER 121 ********
 891 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
******** RECORD NUMBER 891 REPLACES RECORD NUMBER 122 ********
 892 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2
******** RECORD NUMBER 892 REPLACES RECORD NUMBER 123 ********
 893 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2 1
4 2 1 4 1 1
******** RECORD NUMBER 893 REPLACES RECORD NUMBER 124 ********
 894 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1 4
1 1 1 1 1 1
******** RECORD NUMBER 894 REPLACES RECORD NUMBER 125 ********
 895 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1 1
2 2 2 1 2 1
******** RECORD NUMBER 895 REPLACES RECORD NUMBER 126 ********
 896 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 896 REPLACES RECORD NUMBER 127 ********
 897 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 897 REPLACES RECORD NUMBER 128 ********
 898 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 898 REPLACES RECORD NUMBER 129 ********
 899 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 899 REPLACES RECORD NUMBER 130 ********
    *
    * LASMOV - The outermost spatial interval of the evacuation movement zone.
 900 EZLASMOV001 19
******** RECORD NUMBER 900 REPLACES RECORD NUMBER 131 ********
    *
    * EFFACY, KI Ingestion
 901 EZEFFACY001 0.7
******** RECORD NUMBER 901 REPLACES RECORD NUMBER 269 ********
    *
    * POPFRAC, KI Ingestion
 902 EZPOPFRC001 0.
******** RECORD NUMBER 902 REPLACES RECORD NUMBER 270 ********
    .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 6 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 6
NUMBER OF RECORDS CHANGED = 105
NUMBER OF RECORDS ADDED = 0
****************************************************************************************************
```

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1

```
 13    1  1  4  1  4  2  1  1  2  1  4  4  2  2  1  1
 14    1  1  4  1  1  1  2  1  2  1  2  1  1  2  1  1
 15    1  1  4  2  2  2  1  1  1  1  1  1  1  1  1  1
 16    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
 17    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  32
  1     1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1
  3     1   1   1   1   1   1   1   2   1   4   4   4   4   2   2
  4     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
  5     1   1   1   1   1   1   1   1   1   2   2   2   2   2   1
  6     1   1   1   1   1   1   1   1   1   1   2   2   2   2   2
  7     1   1   1   1   1   1   1   1   1   1   2   2   1   4   4   2
  8     2   1   1   1   4   4   4   1   1   1   1   1   1   4   1   4
  9     1   2   1   1   1   4   4   4   1   1   4   1   2   2   2   1
 10     1   1   1   1   1   1   1   1   1   1   1   1   1   4   4   4
 11     4   2   2   2   2   2   2   1   4   4   1   1   4   2   2   1
 12     4   4   2   2   2   1   2   1   2   1   2   2   1   4   4   4
 13     1   1   1   1   1   2   1   4   4   4   1   2   1   4   4   4
 14     1   1   1   1   1   4   1   1   1   1   2   1   4   1   1   1
 15     1   1   1   1   1   1   1   1   4   4   4   2   2   2   1   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1

IRAD    33  34  35  36  37  38  39  40  41  42  43  44  45  46  47  48
  1     1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3     2   2   2   1   1   1   4   4   4   4   2   2   2   1   1   1
  4     4   2   2   1   1   1   1   4   4   4   2   2   1   4   4   2
  5     1   1   1   1   2   1   4   4   2   2   1   4   4   2   2   1
  6     2   2   1   1   1   1   2   1   1   4   2   2   1   2   1   4
  7     1   1   1   1   4   4   2   2   1   1   4   4   1   1   4   1
  8     2   1   4   4   2   1   2   1   2   1   4   2   1   4   2   1
  9     1   2   1   4   2   1   2   1   2   1   1   4   1   4   1   4
 10     2   2   2   2   1   2   1   4   4   1   1   1   4   2   1   4
 11     1   1   4   2   1   4   1   4   2   1   4   1   1   2   1   1
 12     4   2   2   2   1   2   1   1   1   1   4   1   1   1   1   4
 13     4   2   2   1   4   4   1   1   4   2   1   1   2   1   2   1
 14     1   1   1   1   1   1   1   1   1   1   1   1   1   1   2   1
 15     1   1   1   1   1   1   1   1   1   1   1   1   4   1   2   1   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1

IRAD    49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64
  1     1   1   1   1   1   1   1   1   1   1   1   1   1   1
  2     1   1   1   1   1   1   1   1   1   1   1   1   1   1
  3     1   1   1   1   1   1   1   1   1   1   1   1   4   1   1
  4     1   4   4   2   1   1   4   2   1   4   4   4   4   4   1   1
  5     4   4   2   2   1   4   4   2   1   1   1   1   1   1   1   1
  6     4   2   2   1   4   4   4   4   4   4   4   1   1   1   1   1
  7     4   4   4   1   4   4   4   4   4   4   4   1   1   1   1   1
  8     1   4   4   1   4   4   4   2   2   1   1   1   1   2   2
  9     4   4   4   1   4   2   1   4   1   4   1   1   1   2   2   2
 10     4   2   2   1   1   1   1   1   4   4   4   2   2   1   1   1
 11     4   4   4   2   2   2   2   1   4   4   4   2   2   1   4   2   2
 12     4   4   2   2   2   2   2   1   4   2   1   1   2   2   1   4   2
 13     4   4   2   2   2   2   1   1   4   2   1   4   2   1   4   1   1
 14     1   4   4   2   2   2   1   1   4   1   4   1   1   1   1   1   1
 15     1   4   2   1   2   1   1   2   1   1   2   2   2   1   2   1
 16     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 17     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 18     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
 19     1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE   7 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
  903  SECSFACT001      1.
********  RECORD NUMBER   903 REPLACES RECORD NUMBER    25  ********
  904  SECSFACT002      0.31
********  RECORD NUMBER   904 REPLACES RECORD NUMBER    26  ********
  905  SECSFACT003      0.31
********  RECORD NUMBER   905 REPLACES RECORD NUMBER    27  ********
     *
     * PROTIN - Inhalation protection factor
  906  SEPROTIN001      0.98
********  RECORD NUMBER   906 REPLACES RECORD NUMBER    28  ********
  907  SEPROTIN002      0.33
********  RECORD NUMBER   907 REPLACES RECORD NUMBER    29  ********
  908  SEPROTIN003      0.33
********  RECORD NUMBER   908 REPLACES RECORD NUMBER    30  ********
     *
     * BRRATE - Breathing rates
  909  SEBRRATE001      2.66E-04
********  RECORD NUMBER   909 REPLACES RECORD NUMBER    31  ********
  910  SEBRRATE002      2.66E-04
********  RECORD NUMBER   910 REPLACES RECORD NUMBER    32  ********
  911  SEBRRATE003      2.66E-04
********  RECORD NUMBER   911 REPLACES RECORD NUMBER    33  ********
     *
     * SKPFAC - skin protection factors
  912  SESKPFAC001      0.98
********  RECORD NUMBER   912 REPLACES RECORD NUMBER    34  ********
  913  SESKPFAC002      0.33
********  RECORD NUMBER   913 REPLACES RECORD NUMBER    35  ********
  914  SESKPFAC003      0.33
********  RECORD NUMBER   914 REPLACES RECORD NUMBER    36  ********
     *
     * GSHFAC - groundshine shielding factors
  915  SEGSHFAC001      0.5
********  RECORD NUMBER   915 REPLACES RECORD NUMBER    37  ********
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 916  SEGSHFAC002      0.05
********  RECORD NUMBER   916 REPLACES RECORD NUMBER    38  ********
 917  SEGSHFAC003      0.05
********  RECORD NUMBER   917 REPLACES RECORD NUMBER    39  ********
    *
    * EANAM2 - Name of emergency response cohort
 918  EZEANAM2001      '10-30 Special Facilities'
********  RECORD NUMBER   918 REPLACES RECORD NUMBER    42  ********
    *
    * WTFRAC - weighting fraction applied to results of emergency response cohort
 919  EZWTFRAC001      0.
********  RECORD NUMBER   919 REPLACES RECORD NUMBER    44  ********
    *
    * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
 920  TRAVELPOINT      CENTERPOINT
********  RECORD NUMBER   920 REPLACES RECORD NUMBER    46  ********
    *
    * ESPEED - evacuee travel speed during the three phases of evacuation
 921  EZESPEED001      0.447
********  RECORD NUMBER   921 REPLACES RECORD NUMBER    47  ********
 922  EZESPEED002      0.447
********  RECORD NUMBER   922 REPLACES RECORD NUMBER    48  ********
 923  EZESPEED003      8.941
********  RECORD NUMBER   923 REPLACES RECORD NUMBER    49  ********
    *
    * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
 924  EZESPMUL001      0.7
********  RECORD NUMBER   924 REPLACES RECORD NUMBER    50  ********
 925  EZESPMUL002      0.7
********  RECORD NUMBER   925 REPLACES RECORD NUMBER    51  ********
 926  EZESPMUL003      0.7
********  RECORD NUMBER   926 REPLACES RECORD NUMBER    52  ********
    *
    * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
 927  EZREFPNT001      ALARM
********  RECORD NUMBER   927 REPLACES RECORD NUMBER    53  ********
    *
    * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
 928  EZDURBEG001      3600.
********  RECORD NUMBER   928 REPLACES RECORD NUMBER    54  ********
    *
    * DURMID - duration of middle phase of evacuation, in seconds.
 929  EZDURMID001      36000.
********  RECORD NUMBER   929 REPLACES RECORD NUMBER    55  ********
    *
    * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
 930  EZNUMEVA001      18
********  RECORD NUMBER   930 REPLACES RECORD NUMBER    56  ********
    *
    * DLTSHL - delay from reference time point to when individual takes shelter.  DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
 931  EZDLTSHL001      54000.
********  RECORD NUMBER   931 REPLACES RECORD NUMBER    57  ********
 932  EZDLTSHL002      54000.
********  RECORD NUMBER   932 REPLACES RECORD NUMBER    58  ********
 933  EZDLTSHL003      54000.
********  RECORD NUMBER   933 REPLACES RECORD NUMBER    59  ********
 934  EZDLTSHL004      54000.
********  RECORD NUMBER   934 REPLACES RECORD NUMBER    60  ********
 935  EZDLTSHL005      54000.
********  RECORD NUMBER   935 REPLACES RECORD NUMBER    61  ********
 936  EZDLTSHL006      54000.
********  RECORD NUMBER   936 REPLACES RECORD NUMBER    62  ********
 937  EZDLTSHL007      54000.
********  RECORD NUMBER   937 REPLACES RECORD NUMBER    63  ********
 938  EZDLTSHL008      54000.
********  RECORD NUMBER   938 REPLACES RECORD NUMBER    64  ********
 939  EZDLTSHL009      54000.
********  RECORD NUMBER   939 REPLACES RECORD NUMBER    65  ********
 940  EZDLTSHL010      54000.
********  RECORD NUMBER   940 REPLACES RECORD NUMBER    66  ********
 941  EZDLTSHL011      54000.
********  RECORD NUMBER   941 REPLACES RECORD NUMBER    67  ********
 942  EZDLTSHL012      54000.
********  RECORD NUMBER   942 REPLACES RECORD NUMBER    68  ********
 943  EZDLTSHL013      54000.
********  RECORD NUMBER   943 REPLACES RECORD NUMBER    69  ********
 944  EZDLTSHL014      54000.
********  RECORD NUMBER   944 REPLACES RECORD NUMBER    70  ********
 945  EZDLTSHL015      54000.
********  RECORD NUMBER   945 REPLACES RECORD NUMBER    71  ********
 946  EZDLTSHL016      54000.
********  RECORD NUMBER   946 REPLACES RECORD NUMBER    72  ********
 947  EZDLTSHL017      54000.
********  RECORD NUMBER   947 REPLACES RECORD NUMBER    73  ********
 948  EZDLTSHL018      54000.
********  RECORD NUMBER   948 REPLACES RECORD NUMBER    74  ********
    *
    * DLTEVA -Delay time to begin evacuation
 949  EZDLTEVA001      54000.
********  RECORD NUMBER   949 REPLACES RECORD NUMBER    75  ********
 950  EZDLTEVA002      54000.
********  RECORD NUMBER   950 REPLACES RECORD NUMBER    76  ********
 951  EZDLTEVA003      54000.
********  RECORD NUMBER   951 REPLACES RECORD NUMBER    77  ********
 952  EZDLTEVA004      54000.
********  RECORD NUMBER   952 REPLACES RECORD NUMBER    78  ********
 953  EZDLTEVA005      54000.
********  RECORD NUMBER   953 REPLACES RECORD NUMBER    79  ********
 954  EZDLTEVA006      54000.
********  RECORD NUMBER   954 REPLACES RECORD NUMBER    80  ********
 955  EZDLTEVA007      54000.
********  RECORD NUMBER   955 REPLACES RECORD NUMBER    81  ********
 956  EZDLTEVA008      54000.
********  RECORD NUMBER   956 REPLACES RECORD NUMBER    82  ********
 957  EZDLTEVA009      54000.
********  RECORD NUMBER   957 REPLACES RECORD NUMBER    83  ********
 958  EZDLTEVA010      54000.
********  RECORD NUMBER   958 REPLACES RECORD NUMBER    84  ********
 959  EZDLTEVA011      54000.
********  RECORD NUMBER   959 REPLACES RECORD NUMBER    85  ********
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960 EZDLTEVA012 54000.
******** RECORD NUMBER 960 REPLACES RECORD NUMBER 86 ********
961 EZDLTEVA013 54000.
******** RECORD NUMBER 961 REPLACES RECORD NUMBER 87 ********
962 EZDLTEVA014 54000.
******** RECORD NUMBER 962 REPLACES RECORD NUMBER 88 ********
963 EZDLTEVA015 54000.
******** RECORD NUMBER 963 REPLACES RECORD NUMBER 89 ********
964 EZDLTEVA016 54000.
******** RECORD NUMBER 964 REPLACES RECORD NUMBER 90 ********
965 EZDLTEVA017 54000.
******** RECORD NUMBER 965 REPLACES RECORD NUMBER 91 ********
966 EZDLTEVA018 54000.
******** RECORD NUMBER 966 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
967 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 967 REPLACES RECORD NUMBER 93 ********
968 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 968 REPLACES RECORD NUMBER 94 ********
969 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 969 REPLACES RECORD NUMBER 95 ********
970 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 970 REPLACES RECORD NUMBER 96 ********
971 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 971 REPLACES RECORD NUMBER 97 ********
972 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 972 REPLACES RECORD NUMBER 98 ********
973 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 973 REPLACES RECORD NUMBER 99 ********
974 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 974 REPLACES RECORD NUMBER 100 ********
975 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 975 REPLACES RECORD NUMBER 101 ********
976 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 976 REPLACES RECORD NUMBER 102 ********
977 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 977 REPLACES RECORD NUMBER 103 ********
978 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 978 REPLACES RECORD NUMBER 104 ********
979 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 979 REPLACES RECORD NUMBER 105 ********
980 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 980 REPLACES RECORD NUMBER 106 ********
981 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 981 REPLACES RECORD NUMBER 107 ********
982 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 982 REPLACES RECORD NUMBER 108 ********
983 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 983 REPLACES RECORD NUMBER 109 ********
984 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 984 REPLACES RECORD NUMBER 110 ********
985 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 985 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
986 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 986 REPLACES RECORD NUMBER 112 ********
987 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1
******** RECORD NUMBER 987 REPLACES RECORD NUMBER 113 ********
988 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 4 1 1
******** RECORD NUMBER 988 REPLACES RECORD NUMBER 114 ********
989 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1 4
4 4 4 4 1 1
******** RECORD NUMBER 989 REPLACES RECORD NUMBER 115 ********
990 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1 1
1 1 1 1 1 1
******** RECORD NUMBER 990 REPLACES RECORD NUMBER 116 ********
991 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4 4
4 1 1 1 1 1
******** RECORD NUMBER 991 REPLACES RECORD NUMBER 117 ********
992 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4 4
1 1 1 1 1 1
******** RECORD NUMBER 992 REPLACES RECORD NUMBER 118 ********
993 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2 1
1 1 1 1 2 2
******** RECORD NUMBER 993 REPLACES RECORD NUMBER 119 ********
994 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1 4
1 1 1 2 2 2
******** RECORD NUMBER 994 REPLACES RECORD NUMBER 120 ********
995 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4 4
4 2 2 1 1 1
******** RECORD NUMBER 995 REPLACES RECORD NUMBER 121 ********
996 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4 4
2 2 1 4 2 2
******** RECORD NUMBER 996 REPLACES RECORD NUMBER 122 ********
997 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2 1
1 2 2 1 4 2

```
********  RECORD NUMBER   997 REPLACES RECORD NUMBER   123  ********
 998 EZIDIREC013    1    1    4    1    4    2    1    1    2    1    4    4    2    2    1    1    1    1    1    1    1    2    1    4    4    4    1    2    1    4    4    4    4    2    2    1    4    4    1    1    4    2    1    1    2    1    2    1    4    4    2    2    2    1    1    4    2
1    4    2    1    4    1    1
********  RECORD NUMBER   998 REPLACES RECORD NUMBER   124  ********
 999 EZIDIREC014    1    1    4    1    1    1    2    1    2    1    2    1    1    2    1    1    1    1    1    1    1    4    1    1    1    1    2    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    2    1    1    4    4    2    2    1    1    4    1    4
1    1    1    1    1    1    1
********  RECORD NUMBER   999 REPLACES RECORD NUMBER   125  ********
1000 EZIDIREC015    1    1    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    4    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    2    1    1    1    4    2    1    2    1    1    2    1
1    2    2    2    1    2    1
********  RECORD NUMBER  1000 REPLACES RECORD NUMBER   126  ********
1001 EZIDIREC016    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
********  RECORD NUMBER  1001 REPLACES RECORD NUMBER   127  ********
1002 EZIDIREC017    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
********  RECORD NUMBER  1002 REPLACES RECORD NUMBER   128  ********
1003 EZIDIREC018    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
********  RECORD NUMBER  1003 REPLACES RECORD NUMBER   129  ********
1004 EZIDIREC019    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
*********  RECORD NUMBER  1004 REPLACES RECORD NUMBER   130  ********
     *
     * LASMOV - The outermost spatial interval of the evacuation movement zone.
1005 EZLASMOV001      19
*********  RECORD NUMBER  1005 REPLACES RECORD NUMBER   131  ********
     *
     * EFFACY,  KI Ingestion
1006 EZEFFACY001      0.7
*********  RECORD NUMBER  1006 REPLACES RECORD NUMBER   269  ********
     *
     * POPFRAC, KI Ingestion
1007 EZPOPFRC001 0.
*********  RECORD NUMBER  1007 REPLACES RECORD NUMBER   270  ********
     .

******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE   7 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE   7
NUMBER OF RECORDS CHANGED           =  105
NUMBER OF RECORDS ADDED             =    0
*************************************************************************************************************
```

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	
6	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1
13	1	1	4	1	4	2	1	1	2	1	4	4	2	2	1	1
14	1	1	4	1	1	1	2	1	2	1	2	1	1	2	1	1
15	1	1	4	2	2	2	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1	2	1	4	4	4	2	2		
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5	1	1	1	1	1	1	1	1	2	2	2	2	2	1		
6	1	1	1	1	1	1	1	1	1	2	2	2	2	2		
7	1	1	1	1	1	1	1	1	1	2	2	1	4	4	2	
8	2	1	1	1	4	4	4	1	1	1	1	1	4	1	4	
9	1	2	1	1	1	4	4	4	1	1	4	1	2	2	2	1
10	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4	
11	4	2	2	2	2	2	2	1	4	4	1	1	4	2	2	1
12	4	4	2	2	2	1	2	1	2	1	2	2	1	4	4	4
13	1	1	1	1	1	2	1	4	4	4	1	2	1	4	4	4
14	1	1	1	1	1	1	4	1	1	1	1	2	1	4	1	1
15	1	1	1	1	1	1	1	1	4	4	4	2	2	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	2	2	2	1	1	1	4	4	4	4	2	2	2	1	1	1
4	4	2	2	1	1	1	1	4	4	4	2	2	1	4	4	2
5	1	1	1	1	2	1	4	4	2	2	1	4	4	2	2	1
6	2	2	1	1	1	1	2	1	1	4	2	2	1	2	1	4
7	1	1	1	1	4	4	2	2	1	1	4	4	1	1	4	1
8	2	1	4	4	2	1	2	1	2	1	4	2	1	4	2	1
9	1	2	1	4	2	1	2	1	2	1	1	4	1	4	1	4
10	2	2	2	2	1	2	1	4	4	1	1	1	4	2	1	4
11	1	1	4	2	1	4	1	4	2	1	4	1	1	2	1	1
12	4	2	2	2	1	2	1	1	1	1	4	1	1	1	1	4
13	4	2	2	1	4	4	1	1	4	2	1	1	2	1	2	1
14	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
15	1	1	1	1	1	1	1	1	1	1	1	4	1	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

```
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4  1  1
  4     1  4  4  2  1  1  4  2  1  4  4  4  4  4  4  4  1  1
  5     4  4  2  2  1  4  4  2  1  1  1  1  1  1  1  1  1  1
  6     4  2  2  1  4  4  4  4  4  4  4  4  4  1  1  1  1  1  1
  7     4  4  4  1  4  4  4  4  4  4  4  4  1  1  1  1  1  1  1
  8     1  4  4  1  4  4  4  4  2  2  1  1  1  1  1  2  2
  9     4  4  4  1  4  2  1  4  1  4  1  1  1  2  2  2
 10     4  2  2  1  1  1  1  1  4  4  4  2  2  1  1  1
 11     4  4  4  2  2  2  1  4  4  4  2  2  1  4  2  2
 12     4  4  2  2  2  2  1  4  2  1  1  2  2  1  4  2
 13     4  4  2  2  2  1  1  4  2  1  4  2  1  4  1  1
 14     1  4  4  2  2  1  1  4  1  4  1  1  1  1  1  1
 15     1  4  2  1  2  1  1  2  1  1  2  2  2  1  2  1
 16     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE   8 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
 1008 SECSFACT001      1.
********  RECORD NUMBER  1008 REPLACES RECORD NUMBER    25  ********
 1009 SECSFACT002      0.6
********  RECORD NUMBER  1009 REPLACES RECORD NUMBER    26  ********
 1010 SECSFACT003      0.5
********  RECORD NUMBER  1010 REPLACES RECORD NUMBER    27  ********
     *
     * PROTIN - Inhalation protection factor
 1011 SEPROTIN001      0.98
********  RECORD NUMBER  1011 REPLACES RECORD NUMBER    28  ********
 1012 SEPROTIN002      0.46
********  RECORD NUMBER  1012 REPLACES RECORD NUMBER    29  ********
 1013 SEPROTIN003      0.33
********  RECORD NUMBER  1013 REPLACES RECORD NUMBER    30  ********
     *
     * BRRATE - Breathing rates
 1014 SEBRRATE001      2.66E-04
********  RECORD NUMBER  1014 REPLACES RECORD NUMBER    31  ********
 1015 SEBRRATE002      2.66E-04
********  RECORD NUMBER  1015 REPLACES RECORD NUMBER    32  ********
 1016 SEBRRATE003      2.66E-04
********  RECORD NUMBER  1016 REPLACES RECORD NUMBER    33  ********
     *
     * SKPFAC - skin protection factors
 1017 SESKPFAC001      0.98
********  RECORD NUMBER  1017 REPLACES RECORD NUMBER    34  ********
 1018 SESKPFAC002      0.46
********  RECORD NUMBER  1018 REPLACES RECORD NUMBER    35  ********
 1019 SESKPFAC003      0.33
********  RECORD NUMBER  1019 REPLACES RECORD NUMBER    36  ********
     *
     * GSHFAC - groundshine shielding factors
 1020 SEGSHFAC001      0.5
********  RECORD NUMBER  1020 REPLACES RECORD NUMBER    37  ********
 1021 SEGSHFAC002      0.18
********  RECORD NUMBER  1021 REPLACES RECORD NUMBER    38  ********
 1022 SEGSHFAC003      0.1
********  RECORD NUMBER  1022 REPLACES RECORD NUMBER    39  ********
     *
     * EANAM2 - Name of emergency response cohort
 1023 EZEANAM2001      '30-40 Shadow'
********  RECORD NUMBER  1023 REPLACES RECORD NUMBER    42  ********
     *
     * WTFRAC - weighting fraction applied to results of emergency response cohort
 1024 EZWTFRAC001      0.
********  RECORD NUMBER  1024 REPLACES RECORD NUMBER    44  ********
     *
     * TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
 1025 TRAVELPOINT      CENTERPOINT
********  RECORD NUMBER  1025 REPLACES RECORD NUMBER    46  ********
     *
     * ESPEED - evacuee travel speed during the three phases of evacuation
 1026 EZESPEED001      6.706
********  RECORD NUMBER  1026 REPLACES RECORD NUMBER    47  ********
 1027 EZESPEED002      2.235
********  RECORD NUMBER  1027 REPLACES RECORD NUMBER    48  ********
 1028 EZESPEED003      8.941
********  RECORD NUMBER  1028 REPLACES RECORD NUMBER    49  ********
     *
     * ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
 1029 EZESPMUL001      0.7
********  RECORD NUMBER  1029 REPLACES RECORD NUMBER    50  ********
 1030 EZESPMUL002      0.7
********  RECORD NUMBER  1030 REPLACES RECORD NUMBER    51  ********
 1031 EZESPMUL003      0.7
********  RECORD NUMBER  1031 REPLACES RECORD NUMBER    52  ********
     *
     * REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
 1032 EZREFPNT001      ALARM
********  RECORD NUMBER  1032 REPLACES RECORD NUMBER    53  ********
     *
     * DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
 1033 EZDURBEG001      3600.
********  RECORD NUMBER  1033 REPLACES RECORD NUMBER    54  ********
     *
     * DURMID - duration of middle phase of evacuation, in seconds.
 1034 EZDURMID001      21600.
********  RECORD NUMBER  1034 REPLACES RECORD NUMBER    55  ********
     *
     * NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
 1035 EZNUMEVA001      18
********  RECORD NUMBER  1035 REPLACES RECORD NUMBER    56  ********
```

*
* DLTSHL - delay from reference time point to when individual takes shelter. DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
1036 EZDLTSHL001 86400.
******** RECORD NUMBER 1036 REPLACES RECORD NUMBER 57 ********
1037 EZDLTSHL002 86400.
******** RECORD NUMBER 1037 REPLACES RECORD NUMBER 58 ********
1038 EZDLTSHL003 86400.
******** RECORD NUMBER 1038 REPLACES RECORD NUMBER 59 ********
1039 EZDLTSHL004 86400.
******** RECORD NUMBER 1039 REPLACES RECORD NUMBER 60 ********
1040 EZDLTSHL005 86400.
******** RECORD NUMBER 1040 REPLACES RECORD NUMBER 61 ********
1041 EZDLTSHL006 86400.
******** RECORD NUMBER 1041 REPLACES RECORD NUMBER 62 ********
1042 EZDLTSHL007 86400.
******** RECORD NUMBER 1042 REPLACES RECORD NUMBER 63 ********
1043 EZDLTSHL008 86400.
******** RECORD NUMBER 1043 REPLACES RECORD NUMBER 64 ********
1044 EZDLTSHL009 86400.
******** RECORD NUMBER 1044 REPLACES RECORD NUMBER 65 ********
1045 EZDLTSHL010 86400.
******** RECORD NUMBER 1045 REPLACES RECORD NUMBER 66 ********
1046 EZDLTSHL011 86400.
******** RECORD NUMBER 1046 REPLACES RECORD NUMBER 67 ********
1047 EZDLTSHL012 86400.
******** RECORD NUMBER 1047 REPLACES RECORD NUMBER 68 ********
1048 EZDLTSHL013 86400.
******** RECORD NUMBER 1048 REPLACES RECORD NUMBER 69 ********
1049 EZDLTSHL014 86400.
******** RECORD NUMBER 1049 REPLACES RECORD NUMBER 70 ********
1050 EZDLTSHL015 86400.
******** RECORD NUMBER 1050 REPLACES RECORD NUMBER 71 ********
1051 EZDLTSHL016 86400.
******** RECORD NUMBER 1051 REPLACES RECORD NUMBER 72 ********
1052 EZDLTSHL017 86400.
******** RECORD NUMBER 1052 REPLACES RECORD NUMBER 73 ********
1053 EZDLTSHL018 86400.
******** RECORD NUMBER 1053 REPLACES RECORD NUMBER 74 ********
*
* DLTEVA -Delay time to begin evacuation
1054 EZDLTEVA001 28800.
******** RECORD NUMBER 1054 REPLACES RECORD NUMBER 75 ********
1055 EZDLTEVA002 28800.
******** RECORD NUMBER 1055 REPLACES RECORD NUMBER 76 ********
1056 EZDLTEVA003 28800.
******** RECORD NUMBER 1056 REPLACES RECORD NUMBER 77 ********
1057 EZDLTEVA004 28800.
******** RECORD NUMBER 1057 REPLACES RECORD NUMBER 78 ********
1058 EZDLTEVA005 28800.
******** RECORD NUMBER 1058 REPLACES RECORD NUMBER 79 ********
1059 EZDLTEVA006 28800.
******** RECORD NUMBER 1059 REPLACES RECORD NUMBER 80 ********
1060 EZDLTEVA007 28800.
******** RECORD NUMBER 1060 REPLACES RECORD NUMBER 81 ********
1061 EZDLTEVA008 28800.
******** RECORD NUMBER 1061 REPLACES RECORD NUMBER 82 ********
1062 EZDLTEVA009 28800.
******** RECORD NUMBER 1062 REPLACES RECORD NUMBER 83 ********
1063 EZDLTEVA010 28800.
******** RECORD NUMBER 1063 REPLACES RECORD NUMBER 84 ********
1064 EZDLTEVA011 28800.
******** RECORD NUMBER 1064 REPLACES RECORD NUMBER 85 ********
1065 EZDLTEVA012 28800.
******** RECORD NUMBER 1065 REPLACES RECORD NUMBER 86 ********
1066 EZDLTEVA013 28800.
******** RECORD NUMBER 1066 REPLACES RECORD NUMBER 87 ********
1067 EZDLTEVA014 28800.
******** RECORD NUMBER 1067 REPLACES RECORD NUMBER 88 ********
1068 EZDLTEVA015 28800.
******** RECORD NUMBER 1068 REPLACES RECORD NUMBER 89 ********
1069 EZDLTEVA016 28800.
******** RECORD NUMBER 1069 REPLACES RECORD NUMBER 90 ********
1070 EZDLTEVA017 28800.
******** RECORD NUMBER 1070 REPLACES RECORD NUMBER 91 ********
1071 EZDLTEVA018 28800.
******** RECORD NUMBER 1071 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
1072 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1072 REPLACES RECORD NUMBER 93 ********
1073 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1073 REPLACES RECORD NUMBER 94 ********
1074 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1074 REPLACES RECORD NUMBER 95 ********
1075 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1075 REPLACES RECORD NUMBER 96 ********
1076 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1076 REPLACES RECORD NUMBER 97 ********
1077 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1077 REPLACES RECORD NUMBER 98 ********
1078 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1078 REPLACES RECORD NUMBER 99 ********
1079 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1079 REPLACES RECORD NUMBER 100 ********
1080 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1080 REPLACES RECORD NUMBER 101 ********
1081 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1081 REPLACES RECORD NUMBER 102 ********
1082 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75

file:///C|/Users/AJN1/Desktop/SFP%20Study%20outputs/5rem%203.4%20HighDensity.txt[10/03/2013 5:41:47 PM]

******** RECORD NUMBER 1082 REPLACES RECORD NUMBER 103 ********
1083 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1083 REPLACES RECORD NUMBER 104 ********
1084 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1084 REPLACES RECORD NUMBER 105 ********
1085 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75
1. 1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1085 REPLACES RECORD NUMBER 106 ********
1086 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1086 REPLACES RECORD NUMBER 107 ********
1087 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1087 REPLACES RECORD NUMBER 108 ********
1088 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1088 REPLACES RECORD NUMBER 109 ********
1089 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 1089 REPLACES RECORD NUMBER 110 ********
1090 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 1090 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
1091 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1091 REPLACES RECORD NUMBER 112 ********
1092 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1092 REPLACES RECORD NUMBER 113 ********
1093 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 4 1 1
******** RECORD NUMBER 1093 REPLACES RECORD NUMBER 114 ********
1094 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1
4 4 4 4 4 1 1
******** RECORD NUMBER 1094 REPLACES RECORD NUMBER 115 ********
1095 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1095 REPLACES RECORD NUMBER 116 ********
1096 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4
4 4 1 1 1 1 1
******** RECORD NUMBER 1096 REPLACES RECORD NUMBER 117 ********
1097 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4
4 1 1 1 1 1 1
******** RECORD NUMBER 1097 REPLACES RECORD NUMBER 118 ********
1098 EZIDIREC008 1 4 1 1 4 2 1 4 2 1 1 4 2 2 1 1 2 1 1 1 4 4 4 1 1 1 1 1 1 4 1 4 2 1 4 4 2 1 2 1 2 1 4 2 1 4 2 1 1 4 4 1 4 4 4 2 2
1 1 1 1 1 2 2
******** RECORD NUMBER 1098 REPLACES RECORD NUMBER 119 ********
1099 EZIDIREC009 1 1 4 2 1 1 2 1 1 4 1 4 1 4 1 1 1 2 1 1 1 4 4 4 1 1 4 1 2 2 2 1 1 2 1 4 2 1 2 1 2 1 1 4 1 4 1 4 4 4 4 1 4 2 1 4 1
4 1 1 1 2 2 2
******** RECORD NUMBER 1099 REPLACES RECORD NUMBER 120 ********
1100 EZIDIREC010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 2 1 2 1 4 4 1 1 1 4 2 1 4 4 2 2 1 1 1 1 1 4
4 4 2 2 1 1 1
******** RECORD NUMBER 1100 REPLACES RECORD NUMBER 121 ********
1101 EZIDIREC011 1 1 4 2 1 4 2 1 4 4 4 4 2 2 1 4 4 2 2 2 2 2 2 1 4 4 1 1 4 2 2 1 1 1 4 2 1 4 1 4 2 1 4 1 1 2 1 1 4 4 4 2 2 2 1 4 4
4 2 2 1 4 2 2
******** RECORD NUMBER 1101 REPLACES RECORD NUMBER 122 ********
1102 EZIDIREC012 2 1 1 4 1 1 4 1 4 4 2 1 4 2 1 1 4 4 2 2 2 1 2 1 2 1 2 2 1 4 4 4 4 2 2 2 1 2 1 1 1 1 4 1 1 1 1 4 4 4 2 2 2 2 1 4 2
1 1 2 2 1 4 2
******** RECORD NUMBER 1102 REPLACES RECORD NUMBER 123 ********
1103 EZIDIREC013 1 1 4 1 4 2 1 1 2 1 4 4 2 2 1 1 1 1 1 1 1 2 1 4 4 4 1 2 1 4 4 4 4 2 2 1 4 4 1 1 4 2 1 1 2 1 2 1 4 4 2 2 2 1 1 4 2
1 4 2 1 4 1 1
******** RECORD NUMBER 1103 REPLACES RECORD NUMBER 124 ********
1104 EZIDIREC014 1 1 4 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 4 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 4 4 2 2 1 1 4 1
4 1 1 1 1 1 1
******** RECORD NUMBER 1104 REPLACES RECORD NUMBER 125 ********
1105 EZIDIREC015 1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 2 1 1 1 4 2 1 2 1 1 2 1
1 2 2 2 1 2 1
******** RECORD NUMBER 1105 REPLACES RECORD NUMBER 126 ********
1106 EZIDIREC016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1106 REPLACES RECORD NUMBER 127 ********
1107 EZIDIREC017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1107 REPLACES RECORD NUMBER 128 ********
1108 EZIDIREC018 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1108 REPLACES RECORD NUMBER 129 ********
1109 EZIDIREC019 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1109 REPLACES RECORD NUMBER 130 ********
*
* LASMOV - The outermost spatial interval of the evacuation movement zone.
1110 EZLASMOV001 19
******** RECORD NUMBER 1110 REPLACES RECORD NUMBER 131 ********
*
* EFFACY, KI Ingestion
1111 EZEFFACY001 0.7
******** RECORD NUMBER 1111 REPLACES RECORD NUMBER 269 ********
*
* POPFRAC, KI Ingestion
1112 EZPOPFRC001 0.
******** RECORD NUMBER 1112 REPLACES RECORD NUMBER 270 ********
.
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 8 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 8
NUMBER OF RECORDS CHANGED = 105
NUMBER OF RECORDS ADDED = 0
****

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

IRAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1
7	2	2	1	2	2	1	2	2	1	4	2	1	4	2	2	1
8	1	4	1	1	4	2	1	4	2	1	1	4	2	2	1	1
9	1	1	4	2	1	1	2	1	1	4	1	4	1	4	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	4	2	1	4	2	1	4	4	4	4	2	2	1	4
12	2	1	1	4	1	1	4	1	4	4	2	1	4	2	1	1
13	1	1	4	1	4	2	1	1	2	1	4	4	2	2	1	1
14	1	1	4	1	1	1	2	1	2	1	2	1	1	2	1	1
15	1	1	4	2	2	2	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1	2	1	4	4	4	2	2		
4	1	1	1	1	1	1	1	1	1	1	1	1	1			
5	1	1	1	1	1	1	1	1	2	2	2	2	2	1		
6	1	1	1	1	1	1	1	1	1	2	2	2	2	2		
7	1	1	1	1	1	1	1	1	1	2	2	1	4	4	2	
8	2	1	1	1	4	4	4	1	1	1	1	1	4	1	4	
9	1	2	1	1	1	4	4	4	1	1	4	1	2	2	2	1
10	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4	
11	4	2	2	2	2	2	1	4	4	1	1	4	2	2	1	
12	4	4	2	2	2	1	2	1	2	1	2	2	1	4	4	4
13	1	1	1	1	1	2	1	4	4	4	1	2	1	4	4	4
14	1	1	1	1	1	1	4	1	1	1	2	1	4	1	1	1
15	1	1	1	1	1	1	1	1	4	4	4	2	2	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	2	2	2	1	1	1	4	4	4	2	2	2	1	1		
4	4	2	2	1	1	1	1	4	4	4	2	2	1	4	4	2
5	1	1	1	1	2	1	4	4	2	2	1	4	4	2	2	1
6	2	2	1	1	1	1	2	1	1	4	2	2	1	2	1	4
7	1	1	1	1	4	4	2	2	1	1	4	4	1	1	4	1
8	2	1	4	4	2	1	2	1	2	1	4	2	1	4	2	1
9	1	2	1	4	2	1	2	1	2	1	1	4	1	4	1	4
10	2	2	2	2	1	2	1	4	4	1	1	1	4	2	1	4
11	1	1	4	2	1	4	1	4	2	1	4	1	1	2	1	1
12	4	2	2	2	1	2	1	1	1	1	4	1	1	1	1	4
13	4	2	2	1	4	4	1	1	4	2	1	1	2	1	2	1
14	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
15	1	1	1	1	1	1	1	1	1	1	1	4	1	2	1	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

IRAD	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
1	1	1	1	1	1	1	1	1	1	1	1	1				
2	1	1	1	1	1	1	1	1	1	1	1	1				
3	1	1	1	1	1	1	1	1	1	1	4	1				
4	1	4	4	2	1	1	4	2	1	4	4	4	4	1		
5	4	4	2	2	1	4	4	2	1	1	1	1	1	1		
6	4	2	2	1	4	4	4	4	4	4	1	1	1	1		
7	4	4	4	1	4	4	4	4	4	4	1	1	1	1		
8	1	4	4	1	4	4	4	2	2	1	1	1	1	2	2	
9	4	4	4	1	4	2	1	4	1	4	1	1	2	2	2	
10	4	2	2	1	1	1	1	1	4	4	4	2	2	1	1	1
11	4	4	4	2	2	2	1	4	4	4	2	2	1	4	2	2
12	4	4	2	2	2	2	1	4	2	1	1	2	2	1	4	2
13	4	4	2	2	2	1	1	4	2	1	4	2	1	4	1	1
14	1	4	4	2	2	1	1	4	1	4	1	1	1	1	1	1
15	1	4	2	1	2	1	1	2	1	1	2	2	2	1	2	1
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

THE KI MODEL IS IN EFFECT

******** BEGINNING OF CHANGE CASE 9 USER INPUT ********
*
* CSFACT - Cloudshine shielding factor
1113 SECSFACT001 1.
******** RECORD NUMBER 1113 REPLACES RECORD NUMBER 25 ********
1114 SECSFACT002 0.6
******** RECORD NUMBER 1114 REPLACES RECORD NUMBER 26 ********
1115 SECSFACT003 0.5
******** RECORD NUMBER 1115 REPLACES RECORD NUMBER 27 ********
*
* PROTIN - Inhalation protection factor
1116 SEPROTIN001 0.98
******** RECORD NUMBER 1116 REPLACES RECORD NUMBER 28 ********
1117 SEPROTIN002 0.46
******** RECORD NUMBER 1117 REPLACES RECORD NUMBER 29 ********
1118 SEPROTIN003 0.33
******** RECORD NUMBER 1118 REPLACES RECORD NUMBER 30 ********
*
* BRRATE - Breathing rates
1119 SEBRRATE001 2.66E-04
******** RECORD NUMBER 1119 REPLACES RECORD NUMBER 31 ********
1120 SEBRRATE002 2.66E-04
******** RECORD NUMBER 1120 REPLACES RECORD NUMBER 32 ********

1121 SEBRRATE003 2.66E-04
******** RECORD NUMBER 1121 REPLACES RECORD NUMBER 33 ********
*
* SKPFAC - skin protection factors
1122 SESKPFAC001 0.98
******** RECORD NUMBER 1122 REPLACES RECORD NUMBER 34 ********
1123 SESKPFAC002 0.46
******** RECORD NUMBER 1123 REPLACES RECORD NUMBER 35 ********
1124 SESKPFAC003 0.33
******** RECORD NUMBER 1124 REPLACES RECORD NUMBER 36 ********
*
* GSHFAC - groundshine shielding factors
1125 SEGSHFAC001 0.5
******** RECORD NUMBER 1125 REPLACES RECORD NUMBER 37 ********
1126 SEGSHFAC002 0.18
******** RECORD NUMBER 1126 REPLACES RECORD NUMBER 38 ********
1127 SEGSHFAC003 0.1
******** RECORD NUMBER 1127 REPLACES RECORD NUMBER 39 ********
*
* EANAM2 - Name of emergency response cohort
1128 EZEANAM2001 '10-30 Tail'
******** RECORD NUMBER 1128 REPLACES RECORD NUMBER 42 ********
*
* WTFRAC - weighting fraction applied to results of emergency response cohort
1129 EZWTFRAC001 0.
******** RECORD NUMBER 1129 REPLACES RECORD NUMBER 44 ********
*
* TRAVELPOINT - determines whether boundary or centerpoint of destination is evacuee objective.
1130 TRAVELPOINT CENTERPOINT
******** RECORD NUMBER 1130 REPLACES RECORD NUMBER 46 ********
*
* ESPEED - evacuee travel speed during the three phases of evacuation
1131 EZESPEED001 0.447
******** RECORD NUMBER 1131 REPLACES RECORD NUMBER 47 ********
1132 EZESPEED002 4.47
******** RECORD NUMBER 1132 REPLACES RECORD NUMBER 48 ********
1133 EZESPEED003 8.941
******** RECORD NUMBER 1133 REPLACES RECORD NUMBER 49 ********
*
* ESPMUL - Multiplicative factor that affects ESPEED, applied during times of precipitation.
1134 EZESPMUL001 0.7
******** RECORD NUMBER 1134 REPLACES RECORD NUMBER 50 ********
1135 EZESPMUL002 0.7
******** RECORD NUMBER 1135 REPLACES RECORD NUMBER 51 ********
1136 EZESPMUL003 0.7
******** RECORD NUMBER 1136 REPLACES RECORD NUMBER 52 ********
*
* REFPNT - Defines reference time point for actions in evacuation ans sheltering zone.
1137 EZREFPNT001 ALARM
******** RECORD NUMBER 1137 REPLACES RECORD NUMBER 53 ********
*
* DURBEG - duration of initial phase (beginning) of evacuation, in seconds.
1138 EZDURBEG001 36000.
******** RECORD NUMBER 1138 REPLACES RECORD NUMBER 54 ********
*
* DURMID - duration of middle phase of evacuation, in seconds.
1139 EZDURMID001 7200.
******** RECORD NUMBER 1139 REPLACES RECORD NUMBER 55 ********
*
* NUMEVA - number of radial spatial elements (i.e. rings) of the sheltering and evacuation region.
1140 EZNUMEVA001 18
******** RECORD NUMBER 1140 REPLACES RECORD NUMBER 56 ********
*
* DLTSHL - delay from reference time point to when individual takes shelter. DLTEVA - delay elapsing between beginning of shelter period to when individuals begin evacuation.
1141 EZDLTSHL001 86400.
******** RECORD NUMBER 1141 REPLACES RECORD NUMBER 57 ********
1142 EZDLTSHL002 86400.
******** RECORD NUMBER 1142 REPLACES RECORD NUMBER 58 ********
1143 EZDLTSHL003 86400.
******** RECORD NUMBER 1143 REPLACES RECORD NUMBER 59 ********
1144 EZDLTSHL004 86400.
******** RECORD NUMBER 1144 REPLACES RECORD NUMBER 60 ********
1145 EZDLTSHL005 86400.
******** RECORD NUMBER 1145 REPLACES RECORD NUMBER 61 ********
1146 EZDLTSHL006 86400.
******** RECORD NUMBER 1146 REPLACES RECORD NUMBER 62 ********
1147 EZDLTSHL007 86400.
******** RECORD NUMBER 1147 REPLACES RECORD NUMBER 63 ********
1148 EZDLTSHL008 86400.
******** RECORD NUMBER 1148 REPLACES RECORD NUMBER 64 ********
1149 EZDLTSHL009 86400.
******** RECORD NUMBER 1149 REPLACES RECORD NUMBER 65 ********
1150 EZDLTSHL010 86400.
******** RECORD NUMBER 1150 REPLACES RECORD NUMBER 66 ********
1151 EZDLTSHL011 86400.
******** RECORD NUMBER 1151 REPLACES RECORD NUMBER 67 ********
1152 EZDLTSHL012 86400.
******** RECORD NUMBER 1152 REPLACES RECORD NUMBER 68 ********
1153 EZDLTSHL013 86400.
******** RECORD NUMBER 1153 REPLACES RECORD NUMBER 69 ********
1154 EZDLTSHL014 86400.
******** RECORD NUMBER 1154 REPLACES RECORD NUMBER 70 ********
1155 EZDLTSHL015 86400.
******** RECORD NUMBER 1155 REPLACES RECORD NUMBER 71 ********
1156 EZDLTSHL016 86400.
******** RECORD NUMBER 1156 REPLACES RECORD NUMBER 72 ********
1157 EZDLTSHL017 86400.
******** RECORD NUMBER 1157 REPLACES RECORD NUMBER 73 ********
1158 EZDLTSHL018 86400.
******** RECORD NUMBER 1158 REPLACES RECORD NUMBER 74 ********
*
* DLTEVA -Delay time to begin evacuation
1159 EZDLTEVA001 57600.
******** RECORD NUMBER 1159 REPLACES RECORD NUMBER 75 ********
1160 EZDLTEVA002 57600.
******** RECORD NUMBER 1160 REPLACES RECORD NUMBER 76 ********
1161 EZDLTEVA003 57600.
******** RECORD NUMBER 1161 REPLACES RECORD NUMBER 77 ********
1162 EZDLTEVA004 57600.
******** RECORD NUMBER 1162 REPLACES RECORD NUMBER 78 ********

1163 EZDLTEVA005 57600.
******** RECORD NUMBER 1163 REPLACES RECORD NUMBER 79 ********
1164 EZDLTEVA006 57600.
******** RECORD NUMBER 1164 REPLACES RECORD NUMBER 80 ********
1165 EZDLTEVA007 57600.
******** RECORD NUMBER 1165 REPLACES RECORD NUMBER 81 ********
1166 EZDLTEVA008 57600.
******** RECORD NUMBER 1166 REPLACES RECORD NUMBER 82 ********
1167 EZDLTEVA009 57600.
******** RECORD NUMBER 1167 REPLACES RECORD NUMBER 83 ********
1168 EZDLTEVA010 57600.
******** RECORD NUMBER 1168 REPLACES RECORD NUMBER 84 ********
1169 EZDLTEVA011 57600.
******** RECORD NUMBER 1169 REPLACES RECORD NUMBER 85 ********
1170 EZDLTEVA012 57600.
******** RECORD NUMBER 1170 REPLACES RECORD NUMBER 86 ********
1171 EZDLTEVA013 57600.
******** RECORD NUMBER 1171 REPLACES RECORD NUMBER 87 ********
1172 EZDLTEVA014 57600.
******** RECORD NUMBER 1172 REPLACES RECORD NUMBER 88 ********
1173 EZDLTEVA015 57600.
******** RECORD NUMBER 1173 REPLACES RECORD NUMBER 89 ********
1174 EZDLTEVA016 57600.
******** RECORD NUMBER 1174 REPLACES RECORD NUMBER 90 ********
1175 EZDLTEVA017 57600.
******** RECORD NUMBER 1175 REPLACES RECORD NUMBER 91 ********
1176 EZDLTEVA018 57600.
******** RECORD NUMBER 1176 REPLACES RECORD NUMBER 92 ********
*
* ESPGRD_NET - Evacuation speed multiplier for network evacuation
1177 EZESPGRD001 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1177 REPLACES RECORD NUMBER 93 ********
1178 EZESPGRD002 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1178 REPLACES RECORD NUMBER 94 ********
1179 EZESPGRD003 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1179 REPLACES RECORD NUMBER 95 ********
1180 EZESPGRD004 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1180 REPLACES RECORD NUMBER 96 ********
1181 EZESPGRD005 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1181 REPLACES RECORD NUMBER 97 ********
1182 EZESPGRD006 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1182 REPLACES RECORD NUMBER 98 ********
1183 EZESPGRD007 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1183 REPLACES RECORD NUMBER 99 ********
1184 EZESPGRD008 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1184 REPLACES RECORD NUMBER 100 ********
1185 EZESPGRD009 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1185 REPLACES RECORD NUMBER 101 ********
1186 EZESPGRD010 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1186 REPLACES RECORD NUMBER 102 ********
1187 EZESPGRD011 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1187 REPLACES RECORD NUMBER 103 ********
1188 EZESPGRD012 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1188 REPLACES RECORD NUMBER 104 ********
1189 EZESPGRD013 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1189 REPLACES RECORD NUMBER 105 ********
1190 EZESPGRD014 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1190 REPLACES RECORD NUMBER 106 ********
1191 EZESPGRD015 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.5 1.5 1.5 1. 1. 1. 1. 1. 1.5 1.5 1.5 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 0.75 1.
1. 1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1191 REPLACES RECORD NUMBER 107 ********
1192 EZESPGRD016 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1192 REPLACES RECORD NUMBER 108 ********
1193 EZESPGRD017 0.75 0.75 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 0.75 0.75 0.75
******** RECORD NUMBER 1193 REPLACES RECORD NUMBER 109 ********
1194 EZESPGRD018 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 1194 REPLACES RECORD NUMBER 110 ********
1195 EZESPGRD019 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1.
******** RECORD NUMBER 1195 REPLACES RECORD NUMBER 111 ********
*
* IDIREC - destination direction of every spatial element in the evacuation and sheltering region
1196 EZIDIREC001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1196 REPLACES RECORD NUMBER 112 ********
1197 EZIDIREC002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1197 REPLACES RECORD NUMBER 113 ********
1198 EZIDIREC003 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 2 1 4 4 4 4 2 2 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 4 1 1
******** RECORD NUMBER 1198 REPLACES RECORD NUMBER 114 ********
1199 EZIDIREC004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 2 2 1 1 1 1 4 4 4 2 2 1 4 4 2 1 4 4 2 1 1 4 2 1
4 4 4 4 4 1 1
******** RECORD NUMBER 1199 REPLACES RECORD NUMBER 115 ********
1200 EZIDIREC005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 2 1 4 4 2 1
1 1 1 1 1 1 1
******** RECORD NUMBER 1200 REPLACES RECORD NUMBER 116 ********
1201 EZIDIREC006 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 4 2 2 1 2 1 4 4 2 2 1 4 4 4 4 4
4 4 1 1 1 1 1
******** RECORD NUMBER 1201 REPLACES RECORD NUMBER 117 ********
1202 EZIDIREC007 2 2 1 2 2 1 2 2 1 4 2 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 4 4 2 1 1 1 1 4 4 2 2 1 1 4 4 1 1 4 1 4 4 4 1 4 4 4 4 4
4 1 1 1 1 1 1
******** RECORD NUMBER 1202 REPLACES RECORD NUMBER 118 ********

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 1203 EZIDIREC008     1    4    1    1    4    2    1    4    2    1    1    4    2    2    1    1    2    1    1    1    4    4    4    1    1    1    1    1    1    4    1    4    2    1    4    4    2    1    2    1    2    1    4    2    1    4    2    1    1    4    4    1    4    4    4    2    2
1    1    1    1    1    2    2
******** RECORD NUMBER  1203 REPLACES RECORD NUMBER   119  ********
 1204 EZIDIREC009     1    1    4    2    1    1    2    1    1    4    1    4    1    4    1    1    1    2    1    1    1    4    4    4    1    1    4    1    2    2    2    1    1    2    1    4    2    1    2    1    2    1    1    4    1    4    1    4    4    4    4    1    4    2    1    4    1
4    1    1    1    2    2    2
******** RECORD NUMBER  1204 REPLACES RECORD NUMBER   120  ********
 1205 EZIDIREC010     1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    4    4    2    2    2    2    1    2    1    4    4    1    1    1    4    2    1    4    4    2    2    1    1    1    1    1    4
4    4    2    2    1    1    1
******** RECORD NUMBER  1205 REPLACES RECORD NUMBER   121  ********
 1206 EZIDIREC011     1    1    4    2    1    4    2    1    4    4    4    4    2    2    1    4    4    2    2    2    2    2    2    1    4    4    1    1    4    2    2    1    1    1    4    2    1    4    1    4    2    1    4    1    1    2    1    1    4    4    4    2    2    2    1    4    4
4    2    2    1    4    2    2
******** RECORD NUMBER  1206 REPLACES RECORD NUMBER   122  ********
 1207 EZIDIREC012     2    1    1    4    1    1    4    1    4    4    2    1    4    2    1    1    4    4    2    2    2    1    2    1    2    1    2    2    1    4    4    4    4    2    2    2    1    2    1    1    1    1    4    1    1    1    1    4    4    4    2    2    2    2    1    4    2
1    1    2    2    1    4    2
******** RECORD NUMBER  1207 REPLACES RECORD NUMBER   123  ********
 1208 EZIDIREC013     1    1    4    1    4    2    1    1    2    1    4    4    2    2    1    1    1    1    1    1    1    2    1    4    4    4    1    2    1    4    4    4    4    2    2    1    4    4    1    1    4    2    1    1    2    1    2    1    4    4    2    2    2    1    1    4    2
1    4    2    1    4    1    1
******** RECORD NUMBER  1208 REPLACES RECORD NUMBER   124  ********
 1209 EZIDIREC014     1    1    4    1    1    1    2    1    2    1    2    1    1    2    1    1    1    1    1    1    1    4    1    1    1    1    2    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    2    1    1    4    4    2    2    1    1    4    1
4    1    1    1    1    1    1
******** RECORD NUMBER  1209 REPLACES RECORD NUMBER   125  ********
 1210 EZIDIREC015     1    1    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    4    4    2    2    2    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    2    1    1    1    4    2    1    2    1    1    2    1
1    2    2    2    1    2    1
******** RECORD NUMBER  1210 REPLACES RECORD NUMBER   126  ********
 1211 EZIDIREC016     1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    4    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
******** RECORD NUMBER  1211 REPLACES RECORD NUMBER   127  ********
 1212 EZIDIREC017     1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
******** RECORD NUMBER  1212 REPLACES RECORD NUMBER   128  ********
 1213 EZIDIREC018     1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
******** RECORD NUMBER  1213 REPLACES RECORD NUMBER   129  ********
 1214 EZIDIREC019     1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1
1    1    1    1    1    1    1
******** RECORD NUMBER  1214 REPLACES RECORD NUMBER   130  ********
     *
     * LASMOV - The outermost spatial interval of the evacuation movement zone.
 1215 EZLASMOV001      19
******** RECORD NUMBER  1215 REPLACES RECORD NUMBER   131  ********
     *
     * EFFACY,  KI Ingestion
 1216 EZEFFACY001      0.7
******** RECORD NUMBER  1216 REPLACES RECORD NUMBER   269  ********
     *
     * POPFRAC, KI Ingestion
 1217 EZPOPFRC001      0.
******** RECORD NUMBER  1217 REPLACES RECORD NUMBER   270  ********
     .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE   9 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE   9
NUMBER OF RECORDS CHANGED           =  105
NUMBER OF RECORDS ADDED             =    0
*************************************************************************************************************
```

With 1=forwards, 2=rightwards, 3=backwards, and 4=leftwards,
The Evacuation Network For This Scenario Was Defined As Follows:

```
IRAD     1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      1  1  1  1  1  1  1  1  1  1  1  1  1  2  1  1
  4      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
  6      1  1  1  1  1  1  1  1  1  1  1  1  1  1  4  1
  7      2  2  1  2  2  1  2  2  1  4  2  1  4  2  2  1
  8      1  4  1  1  4  2  1  4  2  1  1  4  2  2  1  1
  9      1  1  4  2  1  1  2  1  1  4  1  4  1  4  1  1
 10      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 11      1  1  4  2  1  4  2  1  4  4  4  4  2  2  1  4
 12      2  1  1  4  1  1  4  1  4  4  2  1  4  2  1  1
 13      1  1  4  1  4  2  1  1  2  1  4  4  2  2  1  1
 14      1  1  4  1  1  1  2  1  2  1  2  1  1  2  1  1
 15      1  1  4  2  2  2  1  1  1  1  1  1  1  1  1  1
 16      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  4
 17      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      1  1  1  1  1  1  1  1  2  1  4  4  4  4  2  2
  4      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  5      1  1  1  1  1  1  1  1  1  2  2  2  2  2  2  1
  6      1  1  1  1  1  1  1  1  1  1  2  2  2  2  2  2
  7      1  1  1  1  1  1  1  1  1  1  2  2  1  4  4  2
  8      2  1  1  1  4  4  4  1  1  1  1  1  1  4  1  4
  9      1  2  1  1  1  4  4  4  1  1  4  1  2  2  2  1
 10      1  1  1  1  1  1  1  1  1  1  1  1  1  4  4  4
 11      4  2  2  2  2  2  2  1  4  4  1  1  4  2  2  1
 12      4  4  2  2  2  1  2  1  2  1  2  2  1  4  4  4
 13      1  1  1  1  1  2  1  4  4  4  1  2  1  4  4  4
 14      1  1  1  1  1  4  1  1  1  1  2  1  4  1  1  1
 15      1  1  1  1  1  1  1  4  4  4  2  2  2  1  1  1
 16      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48
  1      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3      2  2  2  1  1  1  4  4  4  4  2  2  2  1  1  1
  4      4  2  2  1  1  1  1  4  4  4  2  2  1  4  4  2
```

```
  5    1  1  1  1  2  1  4  4  2  2  1  4  4  2  2  1
  6    2  2  1  1  1  1  2  1  1  4  2  2  1  2  1  4
  7    1  1  1  1  4  4  2  2  1  1  4  4  1  1  4  1
  8    2  1  4  4  2  1  2  1  2  1  4  2  1  4  2  1
  9    1  2  1  4  2  1  2  1  2  1  1  4  1  4  1  4
 10    2  2  2  2  1  2  1  4  4  1  1  1  4  2  1  4
 11    1  1  4  2  1  4  1  4  2  1  4  1  1  2  1  1
 12    4  2  2  2  1  2  1  1  1  1  4  1  1  1  1  4
 13    4  2  2  1  4  4  1  1  4  2  1  1  2  1  2  1
 14    1  1  1  1  1  1  1  1  1  1  1  1  1  1  2  1
 15    1  1  1  1  1  1  1  1  1  1  1  4  1  2  1  1
 16    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

IRAD    49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64
  1     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  2     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  3     1  1  1  1  1  1  1  1  1  1  1  1  1  4  1  1
  4     1  4  4  2  1  1  4  2  1  4  4  4  4  4  1  1
  5     4  4  2  2  1  4  4  2  1  1  1  1  1  1  1  1
  6     4  2  2  1  4  4  4  4  4  4  4  1  1  1  1  1
  7     4  4  4  1  4  4  4  4  4  4  4  1  1  1  1  1
  8     1  4  4  1  4  4  4  2  2  1  1  1  1  1  2  2
  9     4  4  4  1  4  2  1  4  1  4  1  1  1  2  2  2
 10     4  2  2  1  1  1  1  1  4  4  4  2  2  1  1  1
 11     4  4  4  2  2  2  1  4  4  4  2  2  1  4  2  2
 12     4  4  2  2  2  2  1  4  2  1  1  2  2  1  4  2
 13     4  4  2  2  2  1  1  4  2  1  4  2  1  4  1  1
 14     1  4  4  2  2  1  1  4  1  4  1  1  1  1  1  1
 15     1  4  2  1  2  1  1  2  1  1  2  2  2  1  2  1
 16     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 17     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 18     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
 19     1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
THE KI MODEL IS IN EFFECT


******** BEGINNING OF CHANGE CASE  10 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
 1218  SECSFACT001      1.
********  RECORD NUMBER  1218 REPLACES RECORD NUMBER    25  ********
 1219  SECSFACT002      0.5
********  RECORD NUMBER  1219 REPLACES RECORD NUMBER    26  ********
 1220  SECSFACT003      0.5
********  RECORD NUMBER  1220 REPLACES RECORD NUMBER    27  ********
     *
     * PROTIN - Inhalation protection factor
 1221  SEPROTIN001      0.98
********  RECORD NUMBER  1221 REPLACES RECORD NUMBER    28  ********
 1222  SEPROTIN002      0.33
********  RECORD NUMBER  1222 REPLACES RECORD NUMBER    29  ********
 1223  SEPROTIN003      0.33
********  RECORD NUMBER  1223 REPLACES RECORD NUMBER    30  ********
     *
     * BRRATE - Breathing rates
 1224  SEBRRATE001      2.66E-04
********  RECORD NUMBER  1224 REPLACES RECORD NUMBER    31  ********
 1225  SEBRRATE002      2.66E-04
********  RECORD NUMBER  1225 REPLACES RECORD NUMBER    32  ********
 1226  SEBRRATE003      2.66E-04
********  RECORD NUMBER  1226 REPLACES RECORD NUMBER    33  ********
     *
     * SKPFAC - skin protection factors
 1227  SESKPFAC001      0.98
********  RECORD NUMBER  1227 REPLACES RECORD NUMBER    34  ********
 1228  SESKPFAC002      0.33
********  RECORD NUMBER  1228 REPLACES RECORD NUMBER    35  ********
 1229  SESKPFAC003      0.33
********  RECORD NUMBER  1229 REPLACES RECORD NUMBER    36  ********
     *
     * GSHFAC - groundshine shielding factors
 1230  SEGSHFAC001      0.5
********  RECORD NUMBER  1230 REPLACES RECORD NUMBER    37  ********
 1231  SEGSHFAC002      0.1
********  RECORD NUMBER  1231 REPLACES RECORD NUMBER    38  ********
 1232  SEGSHFAC003      0.1
********  RECORD NUMBER  1232 REPLACES RECORD NUMBER    39  ********
     *
     * EANAM2 - Name of emergency response cohort
 1233  EZEANAM2001      '30-40 Shelter in Place'
********  RECORD NUMBER  1233 REPLACES RECORD NUMBER    42  ********
     *
     * WTFRAC - weighting fraction applied to results of emergency response cohort
 1234  EZWTFRAC001      0.
********  RECORD NUMBER  1234 REPLACES RECORD NUMBER    44  ********
     *
     * LASMOV2  (used for no evacuation), always 0
 1235  EZLASMOV001      0
********  RECORD NUMBER  1235 REPLACES RECORD NUMBER   131  ********
     *
     * EFFACY,  KI Ingestion
 1236  EZEFFACY001      0.7
********  RECORD NUMBER  1236 REPLACES RECORD NUMBER   269  ********
     *
     * POPFRAC, KI Ingestion
 1237  EZPOPFRC001      0.
********  RECORD NUMBER  1237 REPLACES RECORD NUMBER   270  ********
     .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE  10 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE  10
NUMBER OF RECORDS CHANGED            =   20
NUMBER OF RECORDS ADDED              =    0
*****************************************************************************************************


NO EVACUATION REQUESTED
```

THE KI MODEL IS IN EFFECT

******** BEGINNING OF CHANGE CASE 11 USER INPUT ********
     *
     * CSFACT - Cloudshine shielding factor
 1238 SECSFACT001   1.
******** RECORD NUMBER 1238 REPLACES RECORD NUMBER   25 ********
 1239 SECSFACT002   0.6
******** RECORD NUMBER 1239 REPLACES RECORD NUMBER   26 ********
 1240 SECSFACT003   0.5
******** RECORD NUMBER 1240 REPLACES RECORD NUMBER   27 ********
     *
     * PROTIN - Inhalation protection factor
 1241 SEPROTIN001   0.98
******** RECORD NUMBER 1241 REPLACES RECORD NUMBER   28 ********
 1242 SEPROTIN002   0.46
******** RECORD NUMBER 1242 REPLACES RECORD NUMBER   29 ********
 1243 SEPROTIN003   0.33
******** RECORD NUMBER 1243 REPLACES RECORD NUMBER   30 ********
     *
     * BRRATE - Breathing rates
 1244 SEBRRATE001   2.66E-04
******** RECORD NUMBER 1244 REPLACES RECORD NUMBER   31 ********
 1245 SEBRRATE002   2.66E-04
******** RECORD NUMBER 1245 REPLACES RECORD NUMBER   32 ********
 1246 SEBRRATE003   2.66E-04
******** RECORD NUMBER 1246 REPLACES RECORD NUMBER   33 ********
     *
     * SKPFAC - skin protection factors
 1247 SESKPFAC001   0.98
******** RECORD NUMBER 1247 REPLACES RECORD NUMBER   34 ********
 1248 SESKPFAC002   0.46
******** RECORD NUMBER 1248 REPLACES RECORD NUMBER   35 ********
 1249 SESKPFAC003   0.33
******** RECORD NUMBER 1249 REPLACES RECORD NUMBER   36 ********
     *
     * GSHFAC - groundshine shielding factors
 1250 SEGSHFAC001   0.5
******** RECORD NUMBER 1250 REPLACES RECORD NUMBER   37 ********
 1251 SEGSHFAC002   0.18
******** RECORD NUMBER 1251 REPLACES RECORD NUMBER   38 ********
 1252 SEGSHFAC003   0.1
******** RECORD NUMBER 1252 REPLACES RECORD NUMBER   39 ********
     *
     * EANAM2 - Name of emergency response cohort
 1253 EZEANAM2001   Nonevacuees
******** RECORD NUMBER 1253 REPLACES RECORD NUMBER   42 ********
     *
     * WTFRAC - weighting fraction applied to results of emergency response cohort
 1254 EZWTFRAC001 0.005
******** RECORD NUMBER 1254 REPLACES RECORD NUMBER   44 ********
     *
     * LASMOV2 (used for no evacuation), always 0
 1255 EZLASMOV001   0
******** RECORD NUMBER 1255 REPLACES RECORD NUMBER   131 ********
     *
     * EFFACY, KI Ingestion
 1256 EZEFFACY001   0.7
******** RECORD NUMBER 1256 REPLACES RECORD NUMBER   269 ********
     *
     * POPFRAC, KI Ingestion
 1257 EZPOPFRC001   0.
******** RECORD NUMBER 1257 REPLACES RECORD NUMBER   270 ********
     .
******** TERMINATOR RECORD ENCOUNTERED -- END OF CHANGE CASE 11 USER INPUT ********

USER INPUT PROCESSING SUMMARY - CHANGE CASE 11
NUMBER OF RECORDS CHANGED   =   20
NUMBER OF RECORDS ADDED   =   0
****

NO EVACUATION REQUESTED
THE KI MODEL IS IN EFFECT

******** WARNING -- THE FOLLOWING RECORDS WERE NEVER ACCESSED ********

     EZWTFRAC001   0.005
     STFRACLD001   1.0

USER INPUT IS READ FROM UNIT 26
RECORD IDENTIFIER FIELDS 11 CHARACTERS LONG ARE EXPECTED.
THE FIRST 499 COLUMNS OF EACH INPUT RECORD ARE PROCESSED.

RECORD
NUMBER   RECORD

     * File created using WinMACCS version 3.7.0 11/13/2012 11:02:11 AM
     *
     * CHNAME - description
   1 CHCHNAME001   'OCP3 high density no spray, EARLY input'
     *
     * EVACST - daily cost
   2 CHEVACST001   172.
     *
     * RELCST - daily cost due to intermediate
   3 CHRELCST001   172.
     *
     * DUR_INTPHAS, intermediate-phase period
   4 DUR_INTPHAS   0.E+00
     *
     * TMPACT - long term dose period
   5 CHTMPACT001   3.16E+07
     *
     * Form 'Long Term Dose Criterion' Comment:
     * Value of DSCRLT (0.005) from Pennsylvania Bureau of Radiation Protection.

```
   *
   * DSCRTI - dose criterion for phase
 6 CHDSCRTI001      1.00000E+05
   *
   * DSCRLT - dose criterion for habitation
 7 CHDSCRLT001      .005
   *
   * EXPTIM - long term exposure period
 8 CHEXPTIM001      1.58E+09
   *
   * CRTOCR - critical organ
 9 CHCRTOCR001      L-ICRP60ED
   *
   * Form 'Number of Plan Levels' Comment:
   * From NUREG-1150.
   *
   * LVLDEC - number of decontamination levels
10 CHLVLDEC001      2
   *
   * TIMDEC - time for each level
11 CHTIMDEC001      3.15E+07
12 CHTIMDEC002      3.15E+07
   *
   * DSRFCT - effectiveness of decontamination
13 CHDSRFCT001      3.
14 CHDSRFCT002      15.
   *
   * CDFRM - farmland decontamination cost
15 CHCDFRM0001      1330.
16 CHCDFRM0002      2960.
   *
   * CDNFRM - nonfarmland decontamination cost
17 CHCDNFRM001      7110.
18 CHCDNFRM002      19000.
   *
   * FRFDL - fraction farmland cost due labor
19 CHFRFDL0001      .3
20 CHFRFDL0002      .35
   *
   * FRNFDL - fraction nonfarmland cost due labor
21 CHFRNFDL001      .7
22 CHFRNFDL002      .5
   *
   * TFWKF - fraction time farmland worker
23 CHTFWKF0001      0.1
24 CHTFWKF0002      0.33
   *
   * TFWKNF - fraction time nonfarmland worker
25 CHTFWKNF001      0.33
26 CHTFWKNF002      0.33
   *
   * DLBCST - labor cost decontamination worker
27 CHDLBCST001      84000.
   *
   * DPRATE - depreciation rate applies to improvements
28 CHDPRATE001      .2
   *
   * DSRATE - rate of return
29 CHDSRATE001      .12
   *
   * POPCST - Per capita removal cost
30 CHPOPCST001      12000.
   *
   * NGWTRM - number weathering terms
31 CHNGWTRM001      2
   *
   * GWCOEF - groundshine coefficient
32 CHGWCOEF001      0.5
33 CHGWCOEF002      0.5
   *
   * TGWHLF - groundshine half lives
34 CHTGWHLF001      1.6E7
35 CHTGWHLF002      2.8E9
   *
   * NRWTRM - number resuspension terms
36 CHNRWTRM001      3
   *
   * RWCOEF - resuspension coefficient
37 CHRWCOEF001      1.0E-5
38 CHRWCOEF002      1.0E-7
39 CHRWCOEF003      1.0E-9
   *
   * TRWHLF - resuspension half lives
40 CHTRWHLF001      1.6E7
41 CHTRWHLF002      1.6E8
42 CHTRWHLF003      1.6E9
   *
   * VALWF - value of farm wealth
43 CHVALWF0001      9040.
   *
   * FRFIM - fraction of farm wealth due improvements
44 CHFRFIM0001      .25
   *
   * VALWNF - value of nonfarm wealth
45 CHVALWNF001      2.10000E+05
   *
   * FRNFIM - fraction nonfarm wealth due improvements
46 CHFRNFIM001      .8
   *
   * FDPATH, value = OLD, NEW or OFF to use models MACCS food, Comida2 or no food model respectively
47 CHFDPATH001      NEW
   *
   * DOSEMILK
48 DOSEMILK001      0.025
49 DOSEMILK002      0.075
   *
   * DOSEOTHR
50 DOSEOTHR001      0.025
51 DOSEOTHR002      0.075
   *
```

```
    * DOSELONG
 52 DOSELONG001      0.005
 53 DOSELONG002      0.015
    *
    * Form 'Water Ingestion Radionuclides' Comment:
    *
    *
    * NUMWPI - size of array NAMWPI
 54 CHNUMWPI001     4
    *
    * popflg=FILE,NAMWPI, WSHFRI, WSHRTA, WINGF - water ingestion data
 55 CHWTRISO001      Sr-89  0.01   0.004  0.
 56 CHWTRISO002      Sr-90  0.01   0.004  0.
 57 CHWTRISO003      Cs-134 0.005  0.001  0.
 58 CHWTRISO004      Cs-137 0.005  0.001  0.
    *
    * KSWTCH - chronc output diagnostic switch
 59 CHKSWTCH001     0
    *
    * FRCFRM_FILE - popflg = FILE, dummy variable
 60 CHFRCFRM001     1.0
    *
    * FRMPRD_FILE - popflg=FILE, dummy variable
 61 CHFRMPRD001     0.0
    *
    * DPFRCT_FILE - popflg=FILE, dummy variable
 62 CHDPFRCT001     0.0
    *
    * Form 'Shielding and Exposure' Comment:
    * Data are taken directly from NUREG-1150 for normal activity.
    *
    * LPROTIN - Inhalation protection factor used in CHRONC
 63 CHLPROTIN01     .46
    *
    * LBRRATE - Breathing rate used in CHRONC
 64 CHLBRRATE01     2.66E-04
    *
    * LGSHFAC - groundshine shielding factor used in CHRONC
 65 CHLGSHFAC01     .18
    *
    * NXUM9=0
 66 TYPE9NUMBER     0
    *
    * NXUM9, number of type9 results
 67 TYPE9NUMBER     4
*********  RECORD NUMBER    67 REPLACES RECORD NUMBER    66  *********
    *
    * ORGNAM7, IX1DS9, IX2DS9, CCDF9 - Population Dose
 68 TYPE9OUT001     L-ICRP60ED     1      12     NONE
 69 TYPE9OUT002     L-ICRP60ED     1      19     NONE
 70 TYPE9OUT003     L-ICRP60ED     1      21     NONE
 71 TYPE9OUT004     L-ICRP60ED     1      26     NONE
    *
    * NXUM10=0
 72 TYP10NUMBER     0
    *
    * NXUM10, number of type10 results
 73 TYP10NUMBER     10
*********  RECORD NUMBER    73 REPLACES RECORD NUMBER    72  *********
    *
    *  I1DS10, I2DS10, CCDF10 - Economic Cost
 74 TYP10OUT001     1      26     NONE
 75 TYP10OUT002     1      12     NONE
 76 TYP10OUT003     13     15     NONE
 77 TYP10OUT004     16     17     NONE
 78 TYP10OUT005     18     18     NONE
 79 TYP10OUT006     19     19     NONE
 80 TYP10OUT007     20     21     NONE
 81 TYP10OUT008     22     23     NONE
 82 TYP10OUT009     24     25     NONE
 83 TYP10OUT010     26     26     NONE
    *
    * FLAG11 - Action Distance
 84 TYP11FLAG11     .TRUE.  NONE
    *
    * NUM12=0
 85 TYP12NUMBER     0
    *
    * NUM12, number of type 12 results
 86 TYP12NUMBER     10
*********  RECORD NUMBER    86 REPLACES RECORD NUMBER    85  *********
    *
    * I1DS12, I2DS12, Impacted Area/Population
 87 TYP12OUT001     1      26     NONE
 88 TYP12OUT002  1      12     NONE
 89 TYP12OUT003     13     15     NONE
 90 TYP12OUT004     16     17     NONE
 91 TYP12OUT005     18     18     NONE
 92 TYP12OUT006     19     19     NONE
 93 TYP12OUT007     20     21     NONE
 94 TYP12OUT008     22     23     NONE
 95 TYP12OUT009     24     25     NONE
 96 TYP12OUT010     26     26     NONE
    *
    * NUM13=0
 97 TYP13NUMBER     0
    *
    * NUM13, number of type 13 results
 98 TYP13NUMBER     18
*********  RECORD NUMBER    98 REPLACES RECORD NUMBER    97  *********
    *
    * IRAD13, ORGN13, Max Individual Food Ingestion Dose at a Distance
 99 TYP13OUT001     12     EFFECTIVE      NONE
100 TYP13OUT002     15     EFFECTIVE      NONE
101 TYP13OUT003     17     EFFECTIVE      NONE
102 TYP13OUT004     18     EFFECTIVE      NONE
103 TYP13OUT005     19     EFFECTIVE      NONE
104 TYP13OUT006     21     EFFECTIVE      NONE
105 TYP13OUT007     23     EFFECTIVE      NONE
106 TYP13OUT008  25     EFFECTIVE      NONE
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  107  TYP13OUT009     26     EFFECTIVE       NONE
  108  TYP13OUT010     12     THYROID NONE
  109  TYP13OUT011     15     THYROID NONE
  110  TYP13OUT012     17     THYROID NONE
  111  TYP13OUT013     18     THYROID NONE
  112  TYP13OUT014     19     THYROID NONE
  113  TYP13OUT015     21     THYROID NONE
  114  TYP13OUT016     23     THYROID        NONE
  115  TYP13OUT017     25     THYROID NONE
  116  TYP13OUT018     26     THYROID NONE
     *
     * COMIDA2_TH - use for premade comida2, dose AT or PL models
  117  BIN_FILE001     'C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\samp_a_FGR13GyEquivDCF.bin'

******** TERMINATOR RECORD ENCOUNTERED -- END OF BASE CASE USER INPUT ********


USER INPUT PROCESSING SUMMARY - BASE CASE

NUMBER OF RECORDS READ                        =  249
NUMBER OF BLANK OR COMMENT RECORDS READ       =  131
NUMBER OF TERMINATOR RECORDS                  =    1
NUMBER OF RECORDS PROCESSED                   =  117
    NUMBER OF PROCESSED RECORDS DUPLICATED    =    4
    NUMBER OF PROCESSED RECORDS SORTED        =  113
*************************************************************************************************


READING COMIDA2 FILE: C:\Program Files\WinMACCS\SPF Scoping Study\R4 (version 3.7.0)\Late 30-mile evac\3.4 HighDensity\Data\samp_a_FGR13GyEquivDCF.bin
COMIDA2 binary file header =
COMIDA2 20120302   19:05:30   Version 1.13.0.1, 06/20/07

COMIDA2 descriptive title  =
FGR13DF 5/13/2008 12:23:56   Version 1.03, Gy-Equivalent DCFs

Internal Dose Coefficients derived from FGR 13, EPA 402-R-99-001

COMIDA2 LASTSTOR =           9

A SITE DATA FILE IS BEING USED FOR BOTH "EARLY" AND "CHRONC"

 8 CANCER EFFECTS ARE DEFINED IN THE MODEL.
   INDEX  CANCER EFFECT                ORGAN       ALPHA       BETA     CFRISK     CIRISK
     1                LEUKEMIA     L-RED MARR   1.000E+00  0.000E+00  1.110E-02  1.130E-02
     2                BONE         L-BONE SUR   1.000E+00  0.000E+00  1.900E-04  2.710E-04
     3                BREAST       L-BREAST     1.000E+00  0.000E+00  5.060E-03  1.010E-02
     4                LUNG         L-LUNGS      1.000E+00  0.000E+00  1.980E-02  2.080E-02
     5                THYROID      L-THYROID    1.000E+00  0.000E+00  6.480E-04  6.480E-03
     6                LIVER        L-LIVER      1.000E+00  0.000E+00  3.000E-03  3.160E-03
     7                COLON        L-LOWER LI   1.000E+00  0.000E+00  2.080E-02  3.780E-02
     8                RESIDUAL     L-BLAD WAL   1.000E+00  0.000E+00  4.930E-02  1.690E-01

 TIME OF HOTSPOT RELOCATION IS 1.4400E+04.
 TIME OF NORMAL RETURN IS  5.760E+04 AND THE EMERGENCY PHASE ENDS AT  6.048E+05.


GROUNDSHINE SHIELDING FACTOR   = 0.180

RESUSPENSION PROTECTION FACTOR = 0.460

BREATHING RATE (CUBIC M/S) =   2.660E-04

 DISPERSION MODEL FLAG IS  3

 WINDROSE PROBABILITIES BY WIND DIRECTION AND MET BIN NUMBER
BIN    1      2      3      4      5      6      7      8      9      10     11     12     13     14     15     16
  1 0.0169 0.0099 0.0042 0.0113 0.0042 0.0000 0.0028 0.0085 0.0042 0.0099 0.0099 0.0071 0.0042 0.0071 0.0113 0.0155
  2 0.0167 0.0143 0.0119 0.0167 0.0048 0.0072 0.0143 0.0167 0.0095 0.0119 0.0048 0.0167 0.0095 0.0143 0.0263 0.0286
  3 0.0000 0.0000 0.0000 0.0000 0.0000 0.0111 0.0111 0.0111 0.0000 0.0222 0.0111 0.0222 0.0222 0.0000 0.0000 0.0333
  4 0.0172 0.0210 0.0134 0.0095 0.0115 0.0095 0.0095 0.0076 0.0057 0.0076 0.0076 0.0115 0.0115 0.0210 0.0191 0.0134
  5 0.0124 0.0212 0.0106 0.0124 0.0106 0.0071 0.0088 0.0053 0.0106 0.0053 0.0088 0.0053 0.0124 0.0071 0.0124 0.0265
  6 0.0040 0.0054 0.0027 0.0040 0.0081 0.0027 0.0027 0.0054 0.0108 0.0040 0.0081 0.0108 0.0135 0.0108 0.0135 0.0148
  7 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0048 0.0000 0.0096 0.0048 0.0385 0.0721
  8 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
  9 0.0226 0.0288 0.0309 0.0041 0.0082 0.0370 0.0123 0.0062 0.0165 0.0103 0.0185 0.0144 0.0041 0.0082 0.0103 0.0103
 10 0.0282 0.0301 0.0214 0.0107 0.0136 0.0107 0.0117 0.0136 0.0097 0.0136 0.0175 0.0253 0.0224 0.0146 0.0224 0.0301
 11 0.0103 0.0129 0.0078 0.0091 0.0052 0.0039 0.0039 0.0052 0.0091 0.0220 0.0272 0.0298 0.0310 0.0233 0.0336 0.0401
 12 0.0085 0.0113 0.0028 0.0056 0.0056 0.0000 0.0085 0.0056 0.0113 0.0085 0.0113 0.0085 0.0282 0.0169 0.0339 0.0565
 13 0.0176 0.0118 0.0412 0.0216 0.0137 0.0235 0.0314 0.0098 0.0275 0.0314 0.0255 0.0235 0.0196 0.0216 0.0275 0.0255
 14 0.0053 0.0040 0.0160 0.0053 0.0093 0.0187 0.0120 0.0267 0.0293 0.0573 0.0600 0.0773 0.0960 0.0547 0.0667 0.0560
 15 0.0000 0.0073 0.0000 0.0000 0.0073 0.0000 0.0073 0.0000 0.0219 0.0584 0.0803 0.0657 0.1168 0.1387 0.0949 0.1022
 16 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.2500 0.2500 0.0000 0.2500 0.0000 0.2500 0.0000
 17 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 18 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 19 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 20 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 21 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 22 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 23 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 24 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 25 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 26 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 27 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 28 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 29 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 30 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 31 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 32 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 33 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 34 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 35 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 36 0.0182 0.0231 0.0126 0.0105 0.0105 0.0112 0.0161 0.0105 0.0070 0.0168 0.0161 0.0105 0.0098 0.0098 0.0105 0.0154
 37 0.0146 0.0162 0.0135 0.0094 0.0088 0.0102 0.0107 0.0100 0.0116 0.0177 0.0195 0.0210 0.0235 0.0186 0.0243 0.0288
 38 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
 39 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
 40 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
 41 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000

 WINDROSE PROBABILITIES BY WIND DIRECTION AND MET BIN NUMBER
BIN   17     18     19     20     21     22     23     24     25     26     27     28     29     30     31     32
```

1	0.0028	0.0127	0.0071	0.0056	0.0099	0.0099	0.0071	0.0056	0.0071	0.0155	0.0099	0.0268	0.0395	0.0353	0.0226	0.0381
2	0.0048	0.0215	0.0239	0.0382	0.0549	0.0430	0.0406	0.0597	0.0358	0.0501	0.0740	0.0883	0.0644	0.0191	0.0143	0.0048
3	0.0333	0.0222	0.0000	0.0222	0.0000	0.0000	0.0222	0.0222	0.0111	0.0111	0.0000	0.0222	0.0111	0.0111	0.0000	0.0333
4	0.0153	0.0115	0.0191	0.0115	0.0248	0.0153	0.0172	0.0210	0.0248	0.0095	0.0229	0.0191	0.0248	0.0286	0.0172	0.0286
5	0.0106	0.0159	0.0177	0.0212	0.0389	0.0336	0.0319	0.0177	0.0195	0.0478	0.0602	0.0549	0.0460	0.0319	0.0283	0.0478
6	0.0175	0.0229	0.0565	0.0350	0.0579	0.0485	0.0848	0.0713	0.0646	0.0808	0.0619	0.0390	0.0565	0.0296	0.0094	0.0108
7	0.0192	0.0240	0.0337	0.0529	0.0721	0.0769	0.0577	0.1154	0.1250	0.0721	0.0962	0.0337	0.0337	0.0144	0.0000	0.0000
8	0.0313	0.0000	0.0313	0.0313	0.0313	0.0000	0.0000	0.0000	0.0000	0.4688	0.3750	0.0000	0.0000	0.0000	0.0000	0.0000
9	0.0062	0.0062	0.0144	0.0123	0.0082	0.0041	0.0123	0.0185	0.0144	0.0165	0.0082	0.0041	0.0041	0.0144	0.0041	0.0350
10	0.0233	0.0194	0.0262	0.0214	0.0204	0.0126	0.0224	0.0204	0.0117	0.0214	0.0262	0.0097	0.0175	0.0087	0.0126	0.0233
11	0.0453	0.0505	0.0582	0.0440	0.0388	0.0440	0.0310	0.0246	0.0207	0.0401	0.0285	0.0310	0.0207	0.0142	0.0246	0.0155
12	0.0311	0.0226	0.0452	0.0254	0.0678	0.0706	0.0650	0.0537	0.0537	0.0452	0.0282	0.0113	0.0113	0.0198	0.0141	0.0254
13	0.0157	0.0157	0.0137	0.0216	0.0098	0.0157	0.0216	0.0137	0.0196	0.0157	0.0333	0.0020	0.0000	0.0020	0.0020	0.0314
14	0.0307	0.0307	0.0280	0.0173	0.0293	0.0107	0.0200	0.0147	0.0227	0.0133	0.0133	0.0120	0.0133	0.0013	0.0040	0.0253
15	0.0438	0.0438	0.0146	0.0146	0.0219	0.0073	0.0073	0.0292	0.0000	0.0146	0.0000	0.0073	0.0073	0.0000	0.0073	0.0073
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
17	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
18	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
19	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
20	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
21	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
22	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
23	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
24	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
25	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
26	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
27	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
28	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
29	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
30	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
31	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
32	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
33	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
34	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
35	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
36	0.0042	0.0084	0.0049	0.0091	0.0098	0.0070	0.0126	0.0077	0.0133	0.0189	0.0210	0.0147	0.0175	0.0161	0.0119	0.0266
37	0.0177	0.0201	0.0248	0.0215	0.0282	0.0234	0.0282	0.0263	0.0250	0.0318	0.0322	0.0236	0.0251	0.0172	0.0131	0.0249
38	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
39	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
40	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
41	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

WINDROSE PROBABILITIES BY WIND DIRECTION AND MET BIN NUMBER

BIN	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
1	0.0240	0.0480	0.0452	0.0494	0.0212	0.0184	0.0169	0.0085	0.0071	0.0198	0.0240	0.0184	0.0240	0.0198	0.0226	0.0282
2	0.0000	0.0191	0.0095	0.0095	0.0024	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3	0.0000	0.0222	0.0000	0.0444	0.0333	0.0222	0.0333	0.0111	0.0000	0.0222	0.0333	0.0222	0.0444	0.0222	0.0444	0.0556
4	0.0191	0.0439	0.0401	0.0305	0.0286	0.0134	0.0153	0.0057	0.0057	0.0153	0.0095	0.0076	0.0134	0.0038	0.0134	0.0134
5	0.0265	0.0159	0.0319	0.0071	0.0071	0.0053	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6	0.0108	0.0121	0.0242	0.0013	0.0013	0.0000	0.0013	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
7	0.0000	0.0048	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
9	0.0123	0.0082	0.0103	0.0226	0.0062	0.0041	0.0062	0.0062	0.0082	0.0123	0.0082	0.0041	0.0267	0.0185	0.0288	0.0247
10	0.0107	0.0107	0.0165	0.0058	0.0087	0.0078	0.0029	0.0019	0.0000	0.0049	0.0019	0.0019	0.0019	0.0010	0.0019	0.0078
11	0.0091	0.0039	0.0078	0.0065	0.0039	0.0013	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
12	0.0169	0.0113	0.0056	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
13	0.0000	0.0059	0.0020	0.0176	0.0020	0.0000	0.0020	0.0000	0.0000	0.0020	0.0078	0.0020	0.0137	0.0039	0.0157	0.0216
14	0.0013	0.0000	0.0000	0.0027	0.0013	0.0013	0.0000	0.0013	0.0000	0.0000	0.0013	0.0040	0.0000	0.0000	0.0013	0.0040
15	0.0073	0.0000	0.0000	0.0073	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
17	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
18	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
19	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
20	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
21	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
22	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
23	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
24	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
25	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
26	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
27	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
28	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
29	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
30	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
31	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
32	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
33	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
34	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
35	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
36	0.0175	0.0392	0.0196	0.0126	0.0147	0.0084	0.0098	0.0098	0.0056	0.0105	0.0140	0.0098	0.0091	0.0077	0.0154	0.0224
37	0.0122	0.0191	0.0174	0.0132	0.0088	0.0056	0.0051	0.0034	0.0023	0.0058	0.0064	0.0047	0.0072	0.0047	0.0084	0.0112
38	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
39	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
40	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
41	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

WINDROSE PROBABILITIES BY WIND DIRECTION AND MET BIN NUMBER

BIN	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
1	0.0113	0.0311	0.0212	0.0099	0.0198	0.0071	0.0169	0.0099	0.0127	0.0099	0.0099	0.0141	0.0085	0.0155	0.0085	0.0155
2	0.0000	0.0000	0.0000	0.0000	0.0000	0.0024	0.0024	0.0000	0.0000	0.0024	0.0000	0.0048	0.0048	0.0191	0.0358	0.0263
3	0.0000	0.0444	0.0222	0.0111	0.0111	0.0111	0.0333	0.0111	0.0000	0.0111	0.0222	0.0111	0.0222	0.0000	0.0111	0.0000
4	0.0172	0.0057	0.0019	0.0095	0.0095	0.0115	0.0172	0.0153	0.0115	0.0115	0.0172	0.0191	0.0191	0.0153	0.0134	0.0191
5	0.0000	0.0000	0.0000	0.0000	0.0000	0.0053	0.0088	0.0000	0.0159	0.0265	0.0212	0.0230	0.0283	0.0177	0.0283	0.0301
6	0.0000	0.0000	0.0000	0.0000	0.0000	0.0013	0.0013	0.0027	0.0000	0.0081	0.0013	0.0013	0.0094	0.0202	0.0148	0.0202
7	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0096	0.0048	0.0144	0.0096
8	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0313	0.0000	0.0000
9	0.0309	0.0267	0.0206	0.0185	0.0144	0.0165	0.0309	0.0226	0.0103	0.0165	0.0412	0.0226	0.0267	0.0267	0.0309	0.0103
10	0.0049	0.0175	0.0107	0.0107	0.0097	0.0117	0.0155	0.0214	0.0204	0.0204	0.0292	0.0253	0.0311	0.0282	0.0311	0.0330
11	0.0000	0.0026	0.0000	0.0000	0.0026	0.0026	0.0013	0.0013	0.0103	0.0181	0.0194	0.0194	0.0194	0.0246	0.0246	0.0155
12	0.0000	0.0000	0.0000	0.0000	0.0000	0.0028	0.0028	0.0000	0.0056	0.0028	0.0028	0.0085	0.0141	0.0141	0.0339	0.0650
13	0.0451	0.0353	0.0431	0.0059	0.0608	0.0118	0.0255	0.0039	0.0000	0.0078	0.0118	0.0235	0.0059	0.0059	0.0118	0.0000
14	0.0040	0.0133	0.0093	0.0067	0.0107	0.0053	0.0093	0.0040	0.0013	0.0093	0.0000	0.0053	0.0067	0.0053	0.0067	0.0027
15	0.0000	0.0000	0.0000	0.0000	0.0073	0.0000	0.0000	0.0000	0.0000	0.0146	0.0000	0.0000	0.0146	0.0073	0.0073	0.0073
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
17	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308
18	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308
19	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308
20	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308
21	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308
22	0.0196	0.0084	0.0105	0.0161	0.0217	0.0112	0.0154	0.0273	0.0259	0.0301	0.0266	0.0287	0.0280	0.0259	0.0350	0.0308

23 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
24 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
25 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
26 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
27 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
28 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
29 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
30 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
31 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
32 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
33 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
34 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
35 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
36 0.0196 0.0084 0.0105 0.0161 0.0217 0.0112 0.0154 0.0273 0.0259 0.0301 0.0266 0.0287 0.0280 0.0259 0.0350 0.0308
37 0.0104 0.0116 0.0095 0.0073 0.0126 0.0075 0.0121 0.0110 0.0112 0.0155 0.0161 0.0170 0.0183 0.0188 0.0227 0.0213
38 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
39 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
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Processing a Site Data File with Header: SECPOP2000 Version: 3.13.1 MACCS2 Formatted Site: File for Peach Bottom Census
Lat: 39d45'32" Long: 76d16' 9" Population multiplier: 1.0533 Economic multip

THIS PROGRAM CURRENTLY ALLOWS THE GENERATION OF UP TO 3394 RESULTS

YOU HAVE REQUESTED 178 RESULTS FROM "EARLY" COMPOSED OF:

108 RESULTS OF TYPE 1
1 RESULTS OF TYPE 2
3 RESULTS OF TYPE 3
0 RESULTS OF TYPE 4
4 RESULTS OF TYPE 5
0 RESULTS OF TYPE 6
0 RESULTS OF TYPE 7
17 RESULTS OF TYPE 8
26 RESULTS OF TYPE A
0 RESULTS OF TYPE B
3 RESULTS OF TYPE C
16 RESULTS OF TYPE D
0 RESULTS OF TYPE E

YOU HAVE REQUESTED 304 RESULTS FROM "CHRONC" COMPOSED OF:

68 RESULTS OF TYPE 9
130 RESULTS OF TYPE 10
8 RESULTS OF TYPE 11
80 RESULTS OF TYPE 12
18 RESULTS OF TYPE 13

TRIAL DAY PERIOD BIN PRBMET
1 151 21 9 1.13E-03

WARNING!!

THE TOTAL RELEASE DURATION EXCEEDS 2 HOURS.

THIS MAY CAUSE ERRONEOUS RESULTS TO BE PRODUCED

WHEN USING THE Regulatory Guide 1.145 model.

Testing Previously created Chronc factor file: ChrndfFactors.bin
for compatibility with current input values.

For Julian Day 151, selecting COMIDA2 results # 4 of 9
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TRIAL	DAY	PERIOD	BIN	PRBMET
300	248	20	10	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
301	249	9	4	1.15E-03

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302	249	10	4	1.15E-03

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303	250	3	3	8.56E-04

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304	250	12	9	1.13E-03

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305	250	13	13	1.14E-03

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306	251	8	26	2.38E-04

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307	251	10	24	1.14E-04

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TRIAL	DAY	PERIOD	BIN	PRBMET
401	287	24	14	1.14E-03

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402	288	4	1	1.14E-03

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403	288	20	14	1.14E-03

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404	288	23	14	1.14E-03

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405	289	5	4	1.15E-03

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406	289	12	10	1.14E-03

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407	289	18	11	1.15E-03

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408	289	19	11	1.15E-03

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409 290 7 27 3.71E-04
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410 290 14 12 1.15E-03
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411 290 20 10 1.14E-03
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412 291 6 1 1.14E-03
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414 292 1 26 2.38E-04
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416 292 6 25 1.52E-04
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417 292 7 24 1.14E-04

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418 292 9 6 1.15E-03
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419 292 17 22 1.09E-03
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421 292 24 17 1.14E-03
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422 293 23 14 1.14E-03
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423 294 5 2 1.14E-03
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424 294 21 13 1.14E-03
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425 295 4 10 1.14E-03
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426 295 5 5 1.13E-03
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429 296 20 11 1.15E-03
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TRIAL	DAY	PERIOD	BIN	PRBMET
451	307	12	11	1.15E-03

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452	307	18	10	1.14E-03

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453	307	22	15	1.12E-03

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454	308	4	2	1.14E-03

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455	308	18	14	1.14E-03

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456	309	3	3	8.56E-04

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457	309	4	4	1.15E-03

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458	309	7	1	1.14E-03

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459	309	12	14	1.14E-03

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544	342	23	11	1.15E-03

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545	343	16	15	1.12E-03

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546	343	17	14	1.14E-03

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547	343	24	13	1.14E-03

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548	344	8	2	1.14E-03

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549	344	12	15	1.12E-03

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550	345	3	13	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
551	346	1	13	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
696	34	15	9	1.13E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
697	34	19	13	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
698	35	11	18	5.99E-04

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TRIAL	DAY	PERIOD	BIN	PRBMET
699	35	15	22	1.09E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
700	35	16	17	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
701	35	21	11	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
702	36	13	12	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
703	36	21	12	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
797	76	17	12	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
798	77	2	6	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
799	77	3	2	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
800	77	8	2	1.14E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
801	77	23	11	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
802	78	13	6	1.15E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
803	78	15	7	1.13E-03

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TRIAL	DAY	PERIOD	BIN	PRBMET
804	79	7	2	1.14E-03

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"ATMOS" DESCRIPTION = OCP3 high density no spray

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	PEAK 99.5TH	PEAK CONS	PEAK PROB	TRIAL
Source Term 1: Plume 1, at 0-0.2 km										
Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	1.21E+10	9.52E+09	2.20E+10	3.20E+10	****	****	3.98E+10	2.18E-02	73
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	4.65E+09	3.69E+09	7.95E+09	9.67E+09	1.29E+10	1.45E+10	1.80E+10	1.40E-03	159
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	4.18E+07	3.39E+07	7.37E+07	8.24E+07	1.08E+08	1.23E+08	1.55E+08	1.40E-03	159
Total Center Ground Conc. (Bq/m2)	1.0000	1.19E+08	9.75E+07	2.11E+08	2.36E+08	3.08E+08	3.51E+08	4.45E+08	1.40E-03	159
Ground-Level Dilution, X/Q (s/m3)	1.0000	4.10E-05	3.33E-05	7.25E-05	7.95E-05	9.83E-05	1.15E-04	1.60E-04	1.40E-03	159
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.14E+14	1.01E+14	1.04E+14	1.05E+14	1.08E+14	1.09E+14	1.14E+14	3.04E-04	641
Plume Sigma-y (m)	1.0000	3.50E+01	3.34E+01	****	****	****	****	4.46E+01	1.57E-01	23
Plume Sigma-z (m)	1.0000	3.05E+01	2.80E+01	5.14E+01	****	****	****	5.14E+01	9.99E-02	4
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.46E+05	1.10E+05	1.37E+05	****	****	****	1.46E+05	6.28E-02	8
Source Term 1: Plume 1, at 0.2-0.5 km										
Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	3.14E+09	2.51E+09	5.69E+09	7.86E+09	****	****	1.08E+10	2.18E-02	73
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	2.08E+09	1.62E+09	3.50E+09	4.39E+09	5.68E+09	6.12E+09	8.32E+09	1.40E-03	159
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	1.81E+07	1.42E+07	3.09E+07	3.42E+07	4.32E+07	4.77E+07	6.59E+07	1.40E-03	159
Total Center Ground Conc. (Bq/m2)	1.0000	5.19E+07	4.29E+07	9.51E+07	1.10E+08	1.41E+08	1.57E+08	1.92E+08	1.40E-03	159
Ground-Level Dilution, X/Q (s/m3)	1.0000	1.86E-05	1.41E-05	3.26E-05	4.11E-05	5.61E-05	6.07E-05	7.66E-05	1.40E-03	159
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.12E+14	1.01E+14	1.04E+14	1.05E+14	1.07E+14	1.09E+14	1.14E+14	3.04E-04	641
Plume Sigma-y (m)	1.0000	1.03E+02	1.07E+02	****	****	****	****	1.39E+02	1.57E-01	23
Plume Sigma-z (m)	1.0000	5.52E+01	4.59E+01	****	****	****	****	1.60E+02	1.09E-01	4
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.46E+05	1.10E+05	1.38E+05	****	****	****	1.47E+05	6.28E-02	8
Source Term 1: Plume 1, at 0.5-1.2 km										
Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	1.22E+09	1.09E+09	2.32E+09	3.07E+09	4.15E+09	****	4.30E+09	8.25E-03	284
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	1.14E+09	1.02E+09	2.02E+09	2.39E+09	3.30E+09	3.63E+09	3.95E+09	2.68E-03	158
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	9.21E+06	8.22E+06	1.64E+07	2.04E+07	2.40E+07	2.58E+07	3.30E+07	1.14E-03	588
Total Center Ground Conc. (Bq/m2)	1.0000	2.69E+07	2.40E+07	4.94E+07	5.72E+07	7.53E+07	8.18E+07	9.75E+07	1.14E-03	588
Ground-Level Dilution, X/Q (s/m3)	1.0000	1.05E-05	8.75E-06	1.99E-05	2.35E-05	3.23E-05	3.53E-05	3.83E-05	2.68E-03	158
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.10E+14	1.01E+14	1.04E+14	1.06E+14	1.09E+14	1.10E+14	1.13E+14	1.15E-03	705
Plume Sigma-y (m)	1.0000	2.00E+02	1.50E+02	****	****	****	****	2.66E+02	1.35E-01	4
Plume Sigma-z (m)	1.0000	1.10E+02	4.60E+01	3.22E+02	3.78E+02	****	****	4.35E+02	2.75E-02	36
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.47E+05	1.09E+05	1.34E+05	1.47E+05	****	****	1.48E+05	4.76E-02	49
Source Term 1: Plume 1, at 1.2-1.6 km										
Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	7.62E+08	7.18E+08	1.56E+09	2.04E+09	2.43E+09	2.62E+09	2.86E+09	2.29E-03	165
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	8.11E+08	7.50E+08	1.62E+09	2.06E+09	2.51E+09	2.73E+09	3.04E+09	2.29E-03	165
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	6.07E+06	5.67E+06	1.04E+07	1.15E+07	1.46E+07	1.61E+07	2.15E+07	1.14E-03	588
Total Center Ground Conc. (Bq/m2)	1.0000	1.80E+07	1.46E+07	3.20E+07	3.81E+07	5.25E+07	5.61E+07	6.47E+07	1.14E-03	588
Ground-Level Dilution, X/Q (s/m3)	1.0000	7.74E-06	6.97E-06	1.59E-05	2.14E-05	****	****	3.01E-05	1.44E-02	50
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.08E+14	1.01E+14	1.04E+14	1.06E+14	1.09E+14	1.10E+14	1.13E+14	1.15E-03	705
Plume Sigma-y (m)	1.0000	2.73E+02	2.46E+02	****	****	****	****	4.06E+02	1.34E-01	4
Plume Sigma-z (m)	1.0000	1.69E+02	4.65E+01	7.04E+02	7.13E+02	7.35E+02	7.44E+02	7.55E+02	2.25E-03	312
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.47E+05	1.09E+05	1.35E+05	1.48E+05	****	****	1.49E+05	4.76E-02	49
Source Term 1: Plume 1, at 1.6-2.1 km										
Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	6.17E+08	5.46E+08	1.15E+09	1.44E+09	2.11E+09	2.24E+09	2.40E+09	2.28E-03	578
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	6.82E+08	5.79E+08	1.25E+09	1.58E+09	2.24E+09	2.43E+09	2.68E+09	2.28E-03	578
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	4.78E+06	4.99E+06	9.74E+06	1.10E+07	1.38E+07	1.53E+07	1.71E+07	2.28E-03	578
Total Center Ground Conc. (Bq/m2)	1.0000	1.44E+07	1.16E+07	2.95E+07	3.32E+07	4.24E+07	4.72E+07	5.25E+07	2.28E-03	578
Ground-Level Dilution, X/Q (s/m3)	1.0000	6.70E-06	5.59E-06	1.45E-05	2.04E-05	2.47E-05	****	2.68E-05	5.02E-03	50
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.06E+14	1.01E+14	1.04E+14	1.05E+14	1.09E+14	1.10E+14	1.13E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	3.18E+02	2.75E+02	****	****	****	****	5.17E+02	1.27E-01	4
Plume Sigma-z (m)	1.0000	2.23E+02	6.67E+01	1.00E+03	1.01E+03	1.04E+03	1.05E+03	1.06E+03	2.25E-03	312
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.47E+05	1.10E+05	1.36E+05	1.49E+05	****	****	1.50E+05	4.76E-02	49

Source Term 1: Plume 1, at 2.1-3.2 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	4.55E+08	3.53E+08	1.00E+09	1.09E+09	1.33E+09	1.45E+09	1.75E+09	1.14E-03	578
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	5.11E+08	4.34E+08	1.04E+09	1.15E+09	1.45E+09	1.61E+09	1.99E+09	1.14E-03	578
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	3.25E+06	3.20E+06	6.07E+06	7.11E+06	8.84E+06	9.71E+06	1.27E+07	5.99E-04	943
Total Center Ground Conc. (Bq/m2)	1.0000	1.00E+07	1.02E+07	2.04E+07	2.24E+07	2.81E+07	3.09E+07	4.00E+07	5.99E-04	943
Ground-Level Dilution, X/Q (s/m3)	1.0000	5.22E-06	3.92E-06	1.09E-05	1.34E-05	2.02E-05	2.06E-05	2.16E-05	1.13E-03	441
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.03E+14	1.01E+14	1.04E+14	1.05E+14	1.08E+14	1.10E+14	1.13E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	3.95E+02	3.52E+02	****	****	****	****	7.01E+02	1.18E-01	4
Plume Sigma-z (m)	1.0000	3.23E+02	6.80E+01	1.04E+03	1.14E+03	1.42E+03	1.57E+03	1.65E+03	3.41E-03	201
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.48E+05	1.09E+05	1.34E+05	1.46E+05	****	****	1.52E+05	3.66E-02	49

Source Term 1: Plume 1, at 3.2-4.0 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	3.37E+08	3.03E+08	7.33E+08	9.34E+08	1.10E+09	1.15E+09	1.26E+09	1.13E-03	441
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	3.75E+08	3.24E+08	8.13E+08	1.00E+09	1.16E+09	1.24E+09	1.43E+09	1.13E-03	441
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	2.18E+06	2.16E+06	3.73E+06	4.26E+06	5.99E+06	7.03E+06	8.95E+06	5.99E-04	943
Total Center Ground Conc. (Bq/m2)	1.0000	6.87E+06	7.12E+06	1.20E+07	1.35E+07	1.78E+07	2.01E+07	2.90E+07	5.99E-04	943
Ground-Level Dilution, X/Q (s/m3)	1.0000	3.99E-06	3.21E-06	9.18E-06	1.07E-05	1.36E-05	1.51E-05	1.70E-05	2.27E-03	441
Cs-137 Adjusted Source, Q (Bq)	1.0000	1.01E+14	1.00E+14	1.03E+14	1.05E+14	1.08E+14	1.10E+14	1.13E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	4.83E+02	3.66E+02	7.35E+02	8.22E+02	****	****	9.11E+02	2.65E-02	5
Plume Sigma-z (m)	1.0000	4.44E+02	9.70E+01	2.03E+03	2.15E+03	****	****	2.39E+03	1.40E-02	55
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.49E+05	1.09E+05	1.34E+05	1.47E+05	****	****	1.53E+05	3.55E-02	49

Source Term 1: Plume 1, at 4.0-4.8 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	2.73E+08	2.28E+08	5.76E+08	7.10E+08	8.96E+08	9.91E+08	1.32E+09	1.14E-03	263
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	3.01E+08	2.50E+08	6.47E+08	7.80E+08	1.08E+09	1.19E+09	1.48E+09	1.14E-03	263
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	1.64E+06	1.46E+06	2.91E+06	3.38E+06	4.70E+06	5.37E+06	8.17E+06	1.14E-03	263
Total Center Ground Conc. (Bq/m2)	1.0000	5.24E+06	5.29E+06	1.01E+07	1.15E+07	1.53E+07	1.74E+07	2.60E+07	1.14E-03	263
Ground-Level Dilution, X/Q (s/m3)	1.0000	3.29E-06	2.50E-06	7.39E-06	1.01E-05	1.21E-05	1.31E-05	1.55E-05	1.14E-03	263
Cs-137 Adjusted Source, Q (Bq)	1.0000	9.92E+13	1.00E+14	1.03E+14	1.05E+14	1.08E+14	1.09E+14	1.13E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	5.55E+02	4.90E+02	1.05E+03	****	****	****	1.08E+03	9.26E-02	4
Plume Sigma-z (m)	1.0000	5.52E+02	9.84E+01	3.00E+03	3.01E+03	3.04E+03	3.05E+03	3.06E+03	2.28E-03	181
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.49E+05	1.09E+05	1.34E+05	1.46E+05	****	****	1.55E+05	3.16E-02	49

Source Term 1: Plume 1, at 4.8-5.6 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	2.25E+08	1.91E+08	4.72E+08	7.02E+08	7.79E+08	8.15E+08	8.97E+08	1.15E-03	787
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	2.46E+08	2.04E+08	5.31E+08	7.07E+08	8.16E+08	8.69E+08	9.90E+08	1.15E-03	787
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	1.27E+06	1.09E+06	2.33E+06	2.67E+06	3.69E+06	4.25E+06	6.00E+06	1.09E-03	466
Total Center Ground Conc. (Bq/m2)	1.0000	4.11E+06	3.83E+06	7.88E+06	9.15E+06	1.24E+07	1.40E+07	1.84E+07	1.09E-03	466
Ground-Level Dilution, X/Q (s/m3)	1.0000	2.75E-06	2.09E-06	6.17E-06	9.79E-06	1.08E-05	1.12E-05	1.20E-05	1.14E-03	297
Cs-137 Adjusted Source, Q (Bq)	1.0000	9.78E+13	9.52E+13	1.03E+14	1.04E+14	1.08E+14	1.09E+14	1.13E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	6.26E+02	5.31E+02	****	****	****	****	1.25E+03	1.03E-01	4
Plume Sigma-z (m)	1.0000	6.62E+02	9.97E+01	3.02E+03	3.15E+03	3.46E+03	3.61E+03	3.78E+03	2.29E-03	734
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.50E+05	1.09E+05	1.35E+05	1.48E+05	****	****	1.57E+05	3.16E-02	49

Source Term 1: Plume 1, at 5.6-8.1 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	1.61E+08	1.19E+08	3.59E+08	4.76E+08	5.55E+08	5.83E+08	6.48E+08	1.12E-03	296
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	1.73E+08	1.27E+08	3.80E+08	4.94E+08	5.76E+08	6.13E+08	7.03E+08	1.12E-03	296
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	8.27E+05	8.16E+05	1.45E+06	1.73E+06	2.51E+06	2.93E+06	4.03E+06	1.14E-03	92
Total Center Ground Conc. (Bq/m2)	1.0000	2.73E+06	2.67E+06	5.25E+06	6.03E+06	8.43E+06	9.77E+06	1.20E+07	1.09E-03	466
Ground-Level Dilution, X/Q (s/m3)	1.0000	2.01E-06	1.37E-06	4.68E-06	6.36E-06	7.73E-06	8.13E-06	9.04E-06	1.13E-03	441
Cs-137 Adjusted Source, Q (Bq)	1.0000	9.56E+13	9.07E+13	1.03E+14	1.04E+14	1.08E+14	1.09E+14	1.12E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	7.64E+02	6.21E+02	1.10E+03	1.26E+03	****	****	1.57E+03	1.68E-02	6
Plume Sigma-z (m)	1.0000	8.93E+02	1.93E+02	4.57E+03	5.08E+03	5.29E+03	****	5.31E+03	8.36E-03	228
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.51E+05	1.09E+05	1.34E+05	1.47E+05	****	****	1.60E+05	2.56E-02	49

Source Term 1: Plume 1, at 8.1-11.3 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	1.00E+08	8.00E+07	2.22E+08	2.88E+08	3.50E+08	3.76E+08	4.37E+08	1.14E-03	653
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	1.06E+08	8.30E+07	2.32E+08	2.96E+08	3.60E+08	3.90E+08	4.64E+08	1.14E-03	653
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	4.61E+05	4.44E+05	8.72E+05	1.05E+06	1.57E+06	1.87E+06	2.62E+06	1.14E-03	92
Total Center Ground Conc. (Bq/m2)	1.0000	1.55E+06	1.24E+06	3.04E+06	3.57E+06	5.16E+06	5.96E+06	7.84E+06	1.14E-03	92
Ground-Level Dilution, X/Q (s/m3)	1.0000	1.29E-06	9.37E-07	3.01E-06	4.08E-06	5.34E-06	5.55E-06	6.05E-06	1.12E-03	296
Cs-137 Adjusted Source, Q (Bq)	1.0000	9.25E+13	8.70E+13	1.02E+14	1.04E+14	1.07E+14	1.09E+14	1.12E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	9.99E+02	8.17E+02	1.86E+03	****	****	****	2.12E+03	8.63E-02	4
Plume Sigma-z (m)	1.0000	1.33E+03	2.27E+02	6.11E+03	7.18E+03	7.70E+03	7.93E+03	8.21E+03	2.28E-03	228
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.52E+05	1.09E+05	1.34E+05	1.47E+05	****	****	1.65E+05	1.96E-02	111

Source Term 1: Plume 1, at 11.3-16.1 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	5.92E+07	4.20E+07	1.27E+08	1.56E+08	2.19E+08	2.38E+08	2.82E+08	1.14E-03	653
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	6.12E+07	4.45E+07	1.33E+08	1.66E+08	2.26E+08	2.46E+08	2.94E+08	1.14E-03	653
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	2.49E+05	2.14E+05	4.64E+05	5.82E+05	9.70E+05	1.20E+06	1.90E+06	1.14E-03	92
Total Center Ground Conc. (Bq/m2)	1.0000	8.46E+05	7.48E+05	1.59E+06	1.99E+06	3.15E+06	3.92E+06	5.66E+06	1.14E-03	92
Ground-Level Dilution, X/Q (s/m3)	1.0000	7.80E-07	5.29E-07	1.78E-06	2.41E-06	3.23E-06	3.38E-06	3.91E-06	5.99E-04	788
Cs-137 Adjusted Source, Q (Bq)	1.0000	8.95E+13	8.43E+13	1.02E+14	1.03E+14	1.07E+14	1.08E+14	1.11E+14	1.15E-03	846
Plume Sigma-y (m)	1.0000	1.33E+03	1.02E+03	2.42E+03	****	****	****	2.87E+03	7.13E-02	4
Plume Sigma-z (m)	1.0000	2.03E+03	3.06E+02	9.87E+03	1.06E+04	1.23E+04	****	1.28E+04	6.85E-03	308
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.55E+05	1.08E+05	1.30E+05	1.41E+05	1.69E+05	****	1.74E+05	7.94E-03	111

Source Term 1: Plume 1, at 64.4-80.5 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	3.00E+06	2.26E+06	5.94E+06	7.58E+06	1.14E+07	1.30E+07	1.75E+07	1.12E-03	545
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	3.00E+06	2.26E+06	5.94E+06	7.61E+06	1.15E+07	1.31E+07	1.75E+07	1.12E-03	545
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	1.30E+04	8.64E+03	2.40E+04	3.44E+04	8.26E+04	1.14E+05	2.12E+05	1.15E-03	324
Total Center Ground Conc. (Bq/m2)	1.0000	4.35E+04	3.07E+04	8.14E+04	1.11E+05	2.47E+05	3.31E+05	6.24E+05	1.15E-03	324
Ground-Level Dilution, X/Q (s/m3)	1.0000	4.48E-08	3.27E-08	9.41E-08	1.21E-07	2.04E-07	2.26E-07	2.82E-07	1.13E-03	517
Cs-137 Adjusted Source, Q (Bq)	1.0000	7.27E+13	7.12E+13	8.67E+13	9.44E+13	1.02E+14	1.03E+14	1.05E+14	1.15E-03	765
Plume Sigma-y (m)	1.0000	5.79E+03	5.17E+03	8.68E+03	1.02E+04	****	****	1.21E+04	1.43E-02	382
Plume Sigma-z (m)	1.0000	8.41E+03	1.95E+03	2.72E+04	3.29E+04	4.37E+04	4.94E+04	5.40E+04	1.14E-03	235
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	1.88E+05	1.43E+05	2.09E+05	2.17E+05	2.34E+05	2.42E+05	2.60E+05	1.11E-03	312

Source Term 1: Plume 1, at 113-161 km

Cs-137 Center Air Conc. (Bq-s/m3)	1.0000	1.17E+06	9.85E+05	2.12E+06	2.75E+06	3.66E+06	4.05E+06	5.36E+06	1.15E-03	566
Cs-137 Ground Air Conc. (Bq-s/m3)	1.0000	1.17E+06	9.85E+05	2.12E+06	2.75E+06	3.66E+06	4.05E+06	5.36E+06	1.15E-03	566
Cs-137 Center Ground Conc. (Bq/m2)	1.0000	4.93E+03	3.18E+03	9.80E+03	1.47E+04	3.24E+04	3.71E+04	4.97E+04	1.14E-03	323
Total Center Ground Conc. (Bq/m2)	1.0000	1.64E+04	1.13E+04	3.19E+04	4.81E+04	1.02E+05	1.14E+05	1.46E+05	1.14E-03	323
Ground-Level Dilution, X/Q (s/m3)	1.0000	1.95E-08	1.47E-08	3.59E-08	4.72E-08	6.69E-08	7.32E-08	8.45E-08	1.15E-03	558
Cs-137 Adjusted Source, Q (Bq)	1.0000	6.44E+13	6.35E+13	7.59E+13	7.90E+13	8.67E+13	9.03E+13	9.83E+13	1.15E-03	765
Plume Sigma-y (m)	1.0000	1.00E+04	9.34E+03	1.30E+04	1.47E+04	1.95E+04	****	2.10E+04	7.44E-03	382
Plume Sigma-z (m)	1.0000	1.01E+04	2.86E+03	3.13E+04	3.66E+04	5.04E+04	5.15E+04	5.39E+04	1.14E-03	140
Plume Height (m)	1.0000	5.00E+01	****	****	****	****	****	5.00E+01	1.00E+00	1
Plume Arrival Time (s)	1.0000	2.22E+05	2.08E+05	2.44E+05	2.62E+05	3.03E+05	3.12E+05	3.31E+05	1.14E-03	515

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

"CHRONC" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

OVERALL RESULTS OBTAINED BY COMBINING12 EMERGENCY RESPONSE COHORTS FROM "EARLY" WITH THE WEIGHTING FRACTIONS BELOW APPLIED TO THEM:

	FRACTION OF THE SUMPOP
COHORT 1 = 0-10 Schools	0.000
COHORT 2 = 0-10 Early Evacuees	0.000
COHORT 3 = 0-10 Public	0.000
COHORT 4 = 10-20 Shadow	0.000
COHORT 5 = 0-10 Special Facilities	0.000
COHORT 6 = 0-10 Evacuation Tail	0.000
COHORT 7 = 10-30 Public	0.000
COHORT 8 = 10-30 Special Facilities	0.000
COHORT 9 = 30-40 Shadow	0.000
COHORT10 = 10-30 Tail	0.000
COHORT11 = 30-40 Shelter in Place	0.000
COHORT12 = Nonevacuees	0.000

AND THEN MERGING THE12 RESULTS ABOVE WITH THE SINGLE SET OF RESULTS FROM "CHRONC" DESCRIBED BELOW:

COHORT13 = OCP3 high density no spray, EARLY input

RESULTS WHICH ARE PRODUCED ONLY BY "EARLY" OR ONLY BY "CHRONC" ARE PRESENTED IN LATER SECTIONS.

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	PEAK 99TH	PEAK 99.5TH	PEAK CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	1.0000	1.47E+02	1.20E+02	2.36E+02	2.90E+02	3.88E+02	4.37E+02	6.18E+02	1.12E-03	464
CAN INJ/TOTAL	0-32.2 km	1.0000	1.68E+02	1.33E+02	2.84E+02	3.40E+02	4.93E+02	5.53E+02	8.38E+02	1.12E-03	464
CAN INJ/TOTAL	0-48.3 km	1.0000	1.91E+02	1.52E+02	3.27E+02	3.83E+02	5.29E+02	5.78E+02	9.01E+02	1.12E-03	464
CAN INJ/TOTAL	0-64.4 km	1.0000	2.16E+02	1.65E+02	3.91E+02	5.06E+02	7.02E+02	7.86E+02	1.01E+03	1.14E-03	328
CAN INJ/TOTAL	0-80.5 km	1.0000	2.31E+02	1.68E+02	4.50E+02	6.03E+02	8.23E+02	9.02E+02	1.24E+03	1.14E-03	328
CAN INJ/TOTAL	0-161 km	1.0000	2.48E+02	1.72E+02	4.53E+02	6.55E+02	1.24E+03	1.55E+03	2.53E+03	1.13E-03	285
CAN INJ/TOTAL	0-322 km	1.0000	4.03E+02	3.03E+02	8.09E+02	1.03E+03	1.45E+03	1.69E+03	2.86E+03	1.13E-03	285
CAN INJ/TOTAL	0-805 km	1.0000	1.51E+03	9.11E+02	3.46E+03	4.79E+03	7.07E+03	7.49E+03	1.00E+04	1.43E-04	160
CAN INJ/TOTAL	0-1609 km	1.0000	1.75E+03	1.02E+03	4.09E+03	5.73E+03	9.52E+03	1.07E+04	1.29E+04	1.14E-03	959
CAN FAT/TOTAL	0-16.1 km	1.0000	6.58E+01	5.77E+01	1.05E+02	1.19E+02	1.62E+02	1.85E+02	2.69E+02	1.12E-03	464
CAN FAT/TOTAL	0-32.2 km	1.0000	7.65E+01	6.54E+01	1.20E+02	1.45E+02	2.14E+02	2.38E+02	3.65E+02	1.12E-03	464
CAN FAT/TOTAL	0-48.3 km	1.0000	8.73E+01	7.34E+01	1.40E+02	1.73E+02	2.38E+02	2.65E+02	3.94E+02	1.12E-03	464
CAN FAT/TOTAL	0-64.4 km	1.0000	9.92E+01	7.85E+01	1.80E+02	2.20E+02	3.06E+02	3.44E+02	4.39E+02	1.14E-03	328
CAN FAT/TOTAL	0-80.5 km	1.0000	1.06E+02	8.00E+01	2.06E+02	2.64E+02	3.79E+02	4.32E+02	5.37E+02	1.14E-03	328
CAN FAT/TOTAL	0-161 km	1.0000	1.15E+02	8.29E+01	2.10E+02	2.90E+02	5.42E+02	6.11E+02	1.08E+03	1.13E-03	285
CAN FAT/TOTAL	0-322 km	1.0000	1.83E+02	1.30E+02	3.65E+02	4.85E+02	7.25E+02	8.42E+02	1.23E+03	1.13E-03	285
CAN FAT/TOTAL	0-805 km	1.0000	6.47E+02	3.95E+02	1.45E+03	2.01E+03	2.94E+03	3.15E+03	4.22E+03	1.43E-04	160
CAN FAT/TOTAL	0-1609 km	1.0000	7.55E+02	4.46E+02	1.74E+03	2.37E+03	3.94E+03	4.79E+03	5.46E+03	1.14E-03	959
CAN FAT/THYROID	0-16.1 km	1.0000	3.55E-01	3.10E-01	5.67E-01	6.72E-01	8.58E-01	9.46E-01	1.38E+00	1.12E-03	464
CAN FAT/THYROID	0-80.5 km	1.0000	6.15E-01	4.56E-01	1.14E+00	1.44E+00	2.26E+00	2.58E+00	3.68E+00	1.13E-03	827
CAN FAT/THYROID	0-161 km	1.0000	6.65E-01	4.67E-01	1.24E+00	1.74E+00	3.54E+00	4.16E+00	6.05E+00	1.13E-03	285
CAN FAT/THYROID	0-1609 km	1.0000	4.78E+00	2.66E+00	1.06E+01	1.58E+01	3.20E+01	3.60E+01	4.65E+01	1.15E-03	953
CAN FAT/BREAST	0-16.1 km	1.0000	4.56E+00	3.87E+00	7.42E+00	8.55E+00	1.17E+01	1.34E+01	1.78E+01	1.12E-03	464
CAN FAT/BREAST	0-80.5 km	1.0000	7.43E+00	5.49E+00	1.40E+01	1.89E+01	2.66E+01	3.04E+01	3.94E+01	1.14E-03	328
CAN FAT/BREAST	0-161 km	1.0000	8.00E+00	5.56E+00	1.47E+01	2.05E+01	3.79E+01	4.53E+01	7.24E+01	1.13E-03	285
CAN FAT/BREAST	0-1609 km	1.0000	5.42E+01	3.21E+01	1.19E+02	1.70E+02	2.95E+02	3.30E+02	4.12E+02	1.14E-03	951
CAN FAT/LUNG	0-16.1 km	1.0000	1.02E+01	8.83E+00	1.58E+01	1.97E+01	2.54E+01	2.82E+01	4.07E+01	1.12E-03	464
CAN FAT/LUNG	0-80.5 km	1.0000	1.64E+01	1.16E+01	3.15E+01	4.19E+01	6.40E+01	7.65E+01	1.06E+02	1.11E-03	828
CAN FAT/LUNG	0-161 km	1.0000	1.77E+01	1.17E+01	3.28E+01	4.98E+01	9.62E+01	1.18E+02	1.78E+02	1.13E-03	285
CAN FAT/LUNG	0-1609 km	1.0000	1.19E+02	7.19E+01	2.74E+02	3.66E+02	6.54E+02	7.40E+02	8.71E+02	1.14E-03	951
CAN FAT/LEUKEMIA	0-1609 km	1.0000	8.18E+01	5.47E+01	1.76E+02	2.37E+02	3.83E+02	4.55E+02	5.33E+02	1.14E-03	951
CAN FAT/BONE	0-1609 km	1.0000	3.66E+00	2.85E+00	6.89E+00	9.11E+00	1.40E+01	1.65E+01	2.80E+01	1.14E-03	118
CAN FAT/LIVER	0-1609 km	1.0000	2.09E+01	1.17E+01	4.89E+01	6.95E+01	1.16E+02	1.32E+02	1.76E+02	1.14E-03	951
CAN FAT/COLON	0-1609 km	1.0000	1.66E+02	1.00E+02	3.81E+02	5.40E+02	8.96E+02	1.04E+03	1.20E+03	1.14E-03	951
CAN FAT/RESIDUAL	0-1609 km	1.0000	3.30E+02	1.93E+02	7.70E+02	1.09E+03	1.88E+03	2.10E+03	2.43E+03	1.14E-03	959

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	PEAK 99TH	PEAK 99.5TH	PEAK CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	1.0000	1.91E+03	1.70E+03	2.65E+03	3.03E+03	3.69E+03	4.02E+03	4.83E+03	1.12E-03	464
ICRP60ED INJ	0-32.2 km	1.0000	9.86E+03	9.31E+03	1.34E+04	1.54E+04	2.03E+04	2.12E+04	2.33E+04	1.12E-03	391
ICRP60ED INJ	0-48.3 km	1.0000	2.45E+04	2.27E+04	3.35E+04	3.63E+04	4.36E+04	4.72E+04	5.28E+04	1.14E-03	7
ICRP60ED INJ	0-64.4 km	1.0000	5.17E+04	4.47E+04	8.05E+04	9.12E+04	1.09E+05	1.15E+05	1.28E+05	1.14E-03	390
ICRP60ED INJ	0-80.5 km	1.0000	7.66E+04	7.08E+04	1.09E+05	1.17E+05	1.39E+05	1.50E+05	1.76E+05	1.14E-03	390
ICRP60ED INJ	0-161 km	1.0000	2.24E+05	2.15E+05	3.37E+05	3.78E+05	4.92E+05	5.14E+05	5.52E+05	1.14E-03	387
ICRP60ED INJ	0-322 km	1.0000	5.06E+05	4.51E+05	8.40E+05	9.45E+05	1.13E+06	1.21E+06	1.40E+06	1.14E-03	388
ICRP60ED INJ	0-805 km	1.0000	7.76E+05	7.37E+05	1.19E+06	1.32E+06	1.69E+06	1.89E+06	2.14E+06	1.14E-03	234
ICRP60ED INJ	0-1609 km	1.0000	8.44E+05	8.06E+05	1.28E+06	1.46E+06	1.99E+06	2.11E+06	2.52E+06	5.99E-04	397
ICRP60ED FAT	0-16.1 km	1.0000	1.91E+03	1.70E+03	2.65E+03	3.03E+03	3.69E+03	4.02E+03	4.83E+03	1.12E-03	464
ICRP60ED FAT	0-32.2 km	1.0000	9.86E+03	9.31E+03	1.34E+04	1.54E+04	2.03E+04	2.12E+04	2.33E+04	1.12E-03	391
ICRP60ED FAT	0-48.3 km	1.0000	2.45E+04	2.27E+04	3.35E+04	3.63E+04	4.36E+04	4.72E+04	5.28E+04	1.14E-03	7
ICRP60ED FAT	0-64.4 km	1.0000	5.17E+04	4.47E+04	8.05E+04	9.12E+04	1.09E+05	1.15E+05	1.28E+05	1.14E-03	390
ICRP60ED FAT	0-80.5 km	1.0000	7.66E+04	7.08E+04	1.09E+05	1.17E+05	1.39E+05	1.50E+05	1.76E+05	1.14E-03	390
ICRP60ED FAT	0-161 km	1.0000	2.24E+05	2.15E+05	3.37E+05	3.78E+05	4.92E+05	5.14E+05	5.52E+05	1.14E-03	387
ICRP60ED FAT	0-322 km	1.0000	5.06E+05	4.51E+05	8.40E+05	9.45E+05	1.13E+06	1.21E+06	1.40E+06	1.14E-03	388
ICRP60ED FAT	0-805 km	1.0000	7.76E+05	7.37E+05	1.19E+06	1.32E+06	1.69E+06	1.89E+06	2.14E+06	1.14E-03	234
ICRP60ED FAT	0-1609 km	1.0000	8.44E+05	8.06E+05	1.28E+06	1.46E+06	1.99E+06	2.11E+06	2.52E+06	5.99E-04	397
L-THYROID FAT	0-16.1 km	1.0000	1.81E+03	1.56E+03	2.49E+03	2.81E+03	3.49E+03	3.79E+03	4.54E+03	1.12E-03	464
L-THYROID FAT	0-80.5 km	1.0000	7.74E+04	7.14E+04	1.09E+05	1.18E+05	1.41E+05	1.52E+05	1.78E+05	1.14E-03	390
L-THYROID FAT	0-161 km	1.0000	2.27E+05	2.17E+05	3.45E+05	3.91E+05	5.06E+05	5.23E+05	5.63E+05	1.14E-03	388
L-THYROID FAT	0-1609 km	1.0000	8.53E+05	8.18E+05	1.31E+06	1.50E+06	2.03E+06	2.14E+06	2.52E+06	5.99E-04	397
L-BREAST FAT	0-16.1 km	1.0000	1.59E+03	1.33E+03	2.22E+03	2.44E+03	3.02E+03	3.24E+03	3.79E+03	1.12E-03	464
L-BREAST FAT	0-80.5 km	1.0000	7.59E+04	6.96E+04	1.08E+05	1.17E+05	1.38E+05	1.49E+05	1.74E+05	1.14E-03	390
L-BREAST FAT	0-161 km	1.0000	2.23E+05	2.14E+05	3.38E+05	3.81E+05	5.01E+05	5.16E+05	5.50E+05	1.14E-03	387
L-BREAST FAT	0-1609 km	1.0000	8.28E+05	7.90E+05	1.26E+06	1.42E+06	1.90E+06	2.04E+06	2.30E+06	5.99E-04	397

L-LUNGS	FAT	0-16.1 km	1.0000	1.74E+03	1.49E+03	2.40E+03	2.69E+03	3.36E+03	3.65E+03	4.38E+03	1.12E-03	464	
L-LUNGS	FAT	0-80.5 km	1.0000	7.46E+04	6.85E+04	1.08E+05	1.16E+05	1.37E+05	1.48E+05	1.73E+05	1.14E-03	390	
L-LUNGS	FAT	0-161 km	1.0000	2.19E+05	2.12E+05	3.30E+05	3.70E+05	4.82E+05	5.11E+05	5.49E+05	1.14E-03	388	
L-LUNGS	FAT	0-1609 km	1.0000	8.18E+05	7.79E+05	1.25E+06	1.42E+06	1.90E+06	2.06E+06	2.40E+06	5.99E-04	397	
L-RED MARR	FAT	0-1609 km	1.0000	8.34E+05	7.95E+05	1.27E+06	1.44E+06	1.94E+06	2.09E+06	2.49E+06	5.99E-04	397	
L-BONE SUR	FAT	0-1609 km	1.0000	1.17E+06	1.06E+06	1.91E+06	2.14E+06	2.59E+06	2.81E+06	3.23E+06	5.99E-04	397	
L-LIVER	FAT	0-1609 km	1.0000	7.82E+05	7.49E+05	1.21E+06	1.36E+06	1.79E+06	2.01E+06	2.40E+06	5.99E-04	397	
L-LOWER LI	FAT	0-1609 km	1.0000	8.18E+05	7.79E+05	1.27E+06	1.45E+06	1.99E+06	2.14E+06	2.66E+06	5.99E-04	397	
L-BLAD WAL	FAT	0-1609 km	1.0000	7.37E+05	7.13E+05	1.18E+06	1.34E+06	1.78E+06	2.00E+06	2.38E+06	5.99E-04	397	

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)												
ICRP60ED	INJ	0-16.1 km	1.0000	1.17E+03	1.02E+03	1.92E+03	2.21E+03	2.90E+03	3.33E+03	4.56E+03	1.12E-03	464	
ICRP60ED	INJ	0-32.2 km	1.0000	1.43E+03	1.18E+03	2.32E+03	2.85E+03	3.67E+03	4.05E+03	6.20E+03	1.12E-03	464	
ICRP60ED	INJ	0-48.3 km	1.0000	1.64E+03	1.33E+03	2.78E+03	3.23E+03	4.19E+03	4.70E+03	6.85E+03	1.12E-03	464	
ICRP60ED	INJ	0-64.4 km	1.0000	1.88E+03	1.49E+03	3.42E+03	4.06E+03	5.61E+03	6.22E+03	7.98E+03	1.14E-03	328	
ICRP60ED	INJ	0-80.5 km	1.0000	2.03E+03	1.51E+03	3.85E+03	5.00E+03	7.59E+03	8.63E+03	1.12E+04	1.13E-03	827	
ICRP60ED	INJ	0-161 km	1.0000	2.20E+03	1.55E+03	4.02E+03	5.61E+03	1.16E+04	1.36E+04	1.91E+04	1.13E-03	285	
ICRP60ED	INJ	0-322 km	1.0000	3.35E+03	2.48E+03	6.62E+03	9.13E+03	1.31E+04	1.50E+04	2.25E+04	1.13E-03	285	
ICRP60ED	INJ	0-805 km	1.0000	1.12E+04	7.17E+03	2.54E+04	3.32E+04	5.05E+04	5.33E+04	7.01E+04	1.43E-04	160	
ICRP60ED	INJ	0-1609 km	1.0000	1.51E+04	8.59E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.44E+05	1.15E-03	953	
ICRP60ED	FAT	0-16.1 km	1.0000	1.17E+03	1.02E+03	1.92E+03	2.21E+03	2.90E+03	3.33E+03	4.56E+03	1.12E-03	464	
ICRP60ED	FAT	0-32.2 km	1.0000	1.43E+03	1.18E+03	2.32E+03	2.85E+03	3.67E+03	4.05E+03	6.20E+03	1.12E-03	464	
ICRP60ED	FAT	0-48.3 km	1.0000	1.64E+03	1.33E+03	2.78E+03	3.23E+03	4.19E+03	4.70E+03	6.85E+03	1.12E-03	464	
ICRP60ED	FAT	0-64.4 km	1.0000	1.88E+03	1.49E+03	3.42E+03	4.06E+03	5.61E+03	6.22E+03	7.98E+03	1.14E-03	328	
ICRP60ED	FAT	0-80.5 km	1.0000	2.03E+03	1.51E+03	3.85E+03	5.00E+03	7.59E+03	8.63E+03	1.12E+04	1.13E-03	827	
ICRP60ED	FAT	0-161 km	1.0000	2.20E+03	1.55E+03	4.02E+03	5.61E+03	1.16E+04	1.36E+04	1.91E+04	1.13E-03	285	
ICRP60ED	FAT	0-322 km	1.0000	3.35E+03	2.48E+03	6.62E+03	9.13E+03	1.31E+04	1.50E+04	2.25E+04	1.13E-03	285	
ICRP60ED	FAT	0-805 km	1.0000	1.12E+04	7.17E+03	2.54E+04	3.32E+04	5.05E+04	5.33E+04	7.01E+04	1.43E-04	160	
ICRP60ED	FAT	0-1609 km	1.0000	1.51E+04	8.59E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.44E+05	1.15E-03	953	
L-THYROID	FAT	0-16.1 km	1.0000	1.09E+03	9.63E+02	1.71E+03	2.08E+03	2.66E+03	2.95E+03	4.27E+03	1.12E-03	464	
L-THYROID	FAT	0-80.5 km	1.0000	1.90E+03	1.40E+03	3.61E+03	4.64E+03	6.80E+03	8.11E+03	1.14E+04	1.13E-03	827	
L-THYROID	FAT	0-161 km	1.0000	2.05E+03	1.43E+03	3.78E+03	5.08E+03	1.13E+04	1.33E+04	1.87E+04	1.13E-03	285	
L-THYROID	FAT	0-1609 km	1.0000	1.48E+04	8.22E+03	3.23E+04	4.71E+04	9.83E+04	1.11E+05	1.43E+05	1.15E-03	953	
L-BREAST	FAT	0-16.1 km	1.0000	9.00E+02	7.85E+02	1.35E+03	1.63E+03	2.32E+03	2.61E+03	3.52E+03	1.12E-03	464	
L-BREAST	FAT	0-80.5 km	1.0000	1.47E+03	1.07E+03	2.77E+03	3.55E+03	5.60E+03	6.40E+03	7.78E+03	1.14E-03	328	
L-BREAST	FAT	0-161 km	1.0000	1.58E+03	1.08E+03	2.80E+03	4.03E+03	7.74E+03	8.72E+03	1.43E+04	1.13E-03	285	
L-BREAST	FAT	0-1609 km	1.0000	1.17E+04	6.50E+03	2.64E+04	3.96E+04	8.06E+04	9.38E+04	1.14E+05	8.56E-04	954	
L-LUNGS	FAT	0-16.1 km	1.0000	1.03E+03	8.92E+02	1.60E+03	2.01E+03	2.55E+03	2.83E+03	4.11E+03	1.12E-03	464	
L-LUNGS	FAT	0-80.5 km	1.0000	1.66E+03	1.17E+03	3.17E+03	4.24E+03	6.41E+03	7.65E+03	1.07E+04	1.11E-03	828	
L-LUNGS	FAT	0-161 km	1.0000	1.79E+03	1.19E+03	3.31E+03	4.98E+03	1.01E+04	1.21E+04	1.80E+04	1.13E-03	285	
L-LUNGS	FAT	0-1609 km	1.0000	1.36E+04	7.42E+03	3.09E+04	4.39E+04	8.86E+04	1.03E+05	1.33E+05	1.15E-03	953	
L-RED MARR	FAT	0-1609 km	1.0000	1.62E+04	9.91E+03	3.33E+04	4.96E+04	9.50E+04	1.09E+05	1.41E+05	1.15E-03	953	
L-BONE SUR	FAT	0-1609 km	1.0000	3.86E+04	3.01E+04	7.21E+04	9.69E+04	1.42E+05	1.67E+05	2.94E+05	1.14E-03	118	
L-LIVER	FAT	0-1609 km	1.0000	1.46E+04	8.04E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.45E+05	1.15E-03	953	
L-LOWER LI	FAT	0-1609 km	1.0000	1.82E+04	1.00E+04	4.04E+04	5.91E+04	1.17E+05	1.33E+05	1.77E+05	1.15E-03	953	
L-BLAD WAL	FAT	0-1609 km	1.0000	1.56E+04	8.37E+03	3.50E+04	5.20E+04	1.07E+05	1.19E+05	1.56E+05	8.56E-04	954	

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)												
ERL FAT/TOTAL RISK > 0.000			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE												
EARLY dose A-RED MARR > 2.32 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)												
L-ICRP60ED	TOT LIF	0-16.1 km	1.0000	5.41E+03	5.16E+03	7.00E+03	7.59E+03	9.14E+03	9.91E+03	1.11E+04	1.14E-03	465
L-ICRP60ED	TOT LIF	0-80.5 km	1.0000	7.97E+04	7.35E+04	1.10E+05	1.18E+05	1.40E+05	1.51E+05	1.76E+05	1.14E-03	390
L-ICRP60ED	TOT LIF	0-161 km	1.0000	2.25E+05	2.15E+05	3.35E+05	3.74E+05	4.82E+05	5.11E+05	5.46E+05	1.14E-03	387
L-ICRP60ED	TOT LIF	0-1609 km	1.0000	8.56E+05	8.17E+05	1.28E+06	1.45E+06	1.94E+06	2.09E+06	2.50E+06	5.99E-04	397

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK												
CAN FAT/TOTAL		0-16.1 km	0.9974	2.90E-07	2.36E-07	5.82E-07	7.13E-07	9.66E-07	1.05E-06	1.19E-06	1.14E-03	775
CAN FAT/TOTAL		0-32.2 km	1.0000	4.30E-07	2.75E-07	7.53E-07	9.96E-07	2.43E-06	3.98E-06	2.67E-05	1.15E-03	410
CAN FAT/TOTAL		0-48.3 km	1.0000	2.34E-07	1.64E-07	4.11E-07	5.35E-07	1.11E-06	1.46E-06	8.88E-06	1.15E-03	410
CAN FAT/TOTAL		0-64.4 km	1.0000	1.37E-07	8.05E-08	2.45E-07	3.56E-07	7.39E-07	1.11E-06	1.01E-05	1.13E-03	517
CAN FAT/TOTAL		0-80.5 km	1.0000	9.94E-08	5.46E-08	2.04E-07	3.02E-07	6.31E-07	8.51E-07	6.42E-06	1.13E-03	517
CAN FAT/TOTAL		0-161 km	1.0000	3.31E-08	1.58E-08	7.12E-08	1.09E-07	2.71E-07	3.63E-07	1.86E-06	1.13E-03	517
CAN FAT/TOTAL		0-322 km	1.0000	1.30E-08	6.39E-09	2.70E-08	4.21E-08	1.07E-07	1.43E-07	7.27E-07	1.13E-03	517
CAN FAT/TOTAL		0-805 km	1.0000	5.75E-09	2.78E-09	1.15E-08	1.76E-08	4.45E-08	5.66E-08	3.23E-07	1.13E-03	517
CAN FAT/TOTAL		0-1609 km	1.0000	3.24E-09	1.56E-09	6.95E-09	1.07E-08	2.59E-08	3.46E-08	1.82E-07	1.13E-03	517
CAN FAT/TOTAL		16.1-32.2 km	0.9908	4.45E-07	2.75E-07	7.95E-07	1.08E-06	2.59E-06	4.60E-06	2.95E-05	1.15E-03	410
CAN FAT/TOTAL		32.2-48.3 km	0.9164	1.37E-07	7.55E-08	3.43E-07	4.42E-07	7.59E-07	9.08E-07	1.31E-06	1.15E-03	253
CAN FAT/TOTAL		48.3-64.4 km	0.3813	7.11E-08	0.00E+00	1.38E-07	2.81E-07	7.39E-07	1.18E-06	1.68E-05	1.13E-03	517
CAN FAT/TOTAL		64.4-80.5 km	0.1637	3.45E-08	0.00E+00	8.28E-08	2.99E-07	5.93E-07	7.45E-07	1.03E-06	1.15E-03	407
CAN FAT/TOTAL		80.5-161 km	0.0767	6.09E-09	0.00E+00	0.00E+00	1.74E-08	2.10E-07	2.68E-07	4.49E-07	1.12E-03	445
CAN FAT/TOTAL		161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)												
L-ICRP60ED		0-0.2 km	1.0000	2.02E-01	1.65E-01	3.17E-01	3.59E-01	4.79E-01	5.80E-01	8.75E-01	1.11E-03	392
L-ICRP60ED		0.2-0.5 km	1.0000	1.32E-01	1.15E-01	1.91E-01	2.17E-01	2.79E-01	3.02E-01	3.36E-01	1.52E-04	416
L-ICRP60ED		0.5-1.2 km	1.0000	1.27E-01	1.11E-01	1.81E-01	2.07E-01	2.42E-01	2.59E-01	2.98E-01	1.15E-03	787
L-ICRP60ED		1.2-1.6 km	1.0000	1.08E-01	1.01E-01	1.35E-01	1.54E-01	2.04E-01	2.25E-01	2.76E-01	1.13E-03	314
L-ICRP60ED		1.6-2.1 km	1.0000	1.01E-01	9.30E-02	1.23E-01	1.36E-01	1.72E-01	1.89E-01	2.38E-01	1.14E-03	676
L-ICRP60ED		2.1-3.2 km	1.0000	1.27E-01	1.05E-01	1.31E-01	1.45E-01	1.80E-01	1.98E-01	2.19E-01	1.14E-03	981
L-ICRP60ED		3.2-4.0 km	1.0000	1.20E-01	1.02E-01	1.22E-01	1.32E-01	1.57E-01	1.70E-01	2.04E-01	1.14E-03	676
L-ICRP60ED		4.0-4.8 km	1.0000	1.26E-01	1.04E-01	1.22E-01	1.32E-01	1.55E-01	1.67E-01	1.94E-01	1.13E-03	441
L-ICRP60ED		4.8-5.6 km	1.0000	1.22E-01	1.02E-01	1.20E-01	1.29E-01	1.51E-01	1.62E-01	1.89E-01	1.12E-03	607
L-ICRP60ED		5.6-8.1 km	1.0000	1.01E-01	8.79E-02	1.15E-01	1.23E-01	1.47E-01	1.58E-01	1.85E-01	1.15E-03	628
L-ICRP60ED		8.1-11.3 km	1.0000	8.94E-02	8.06E-02	1.09E-01	1.19E-01	1.45E-01	1.58E-01	1.90E-01	1.12E-03	607
L-ICRP60ED		11.3-16.1 km	1.0000	9.33E-02	8.64E-02	1.11E-01	1.17E-01	1.35E-01	1.43E-01	1.63E-01	1.12E-03	607
L-ICRP60ED		16.1-20.9 km	1.0000	9.54E-02	9.04E-02	1.08E-01	1.12E-01	1.23E-01	1.28E-01	1.39E-01	1.14E-03	518
L-ICRP60ED		20.9-25.8 km	1.0000	9.59E-02	8.95E-02	1.09E-01	1.14E-01	1.26E-01	1.32E-01	1.45E-01	1.14E-03	829
L-ICRP60ED		25.8-32.2 km	1.0000	9.45E-02	8.56E-02	1.05E-01	1.09E-01	1.18E-01	1.22E-01	1.32E-01	1.14E-03	829
L-ICRP60ED		32.2-40.2 km	1.0000	9.00E-02	8.03E-02	1.02E-01	1.03E-01	1.08E-01	1.10E-01	1.14E-01	1.12E-03	577
L-ICRP60ED		40.2-48.3 km	1.0000	8.32E-02	7.55E-02	9.27E-02	1.00E-01	1.04E-01	1.06E-01	1.10E-01	1.14E-03	567

L-ICRP60ED	48.3-64.4 km	1.0000	7.32E-02	7.04E-02	8.10E-02	8.61E-02	9.92E-02	1.01E-01	1.05E-01	1.13E-03	517
L-ICRP60ED	64.4-80.5 km	1.0000	6.72E-02	6.01E-02	7.45E-02	7.76E-02	8.53E-02	8.89E-02	9.70E-02	1.14E-03	395
L-ICRP60ED	80.5-113 km	1.0000	6.17E-02	5.57E-02	7.12E-02	7.44E-02	8.24E-02	8.62E-02	9.47E-02	1.14E-03	461
L-ICRP60ED	113-161 km	1.0000	5.62E-02	5.31E-02	6.36E-02	6.88E-02	7.72E-02	8.09E-02	8.94E-02	1.14E-03	319
L-ICRP60ED	161-241 km	1.0000	5.08E-02	5.06E-02	5.68E-02	5.97E-02	6.70E-02	7.05E-02	7.97E-02	1.14E-03	458
L-ICRP60ED	241-322 km	1.0000	4.57E-02	4.17E-02	5.27E-02	5.42E-02	5.79E-02	5.95E-02	6.32E-02	1.14E-03	305
L-ICRP60ED	322-563 km	1.0000	3.96E-02	3.49E-02	5.09E-02	5.24E-02	5.61E-02	5.78E-02	6.32E-02	5.99E-04	313
L-ICRP60ED	563-805 km	1.0000	3.21E-02	3.13E-02	4.72E-02	5.07E-02	5.33E-02	5.45E-02	5.70E-02	1.13E-03	815
L-ICRP60ED	805-1609 km	1.0000	1.01E-02	2.77E-03	3.04E-02	3.33E-02	4.12E-02	4.51E-02	5.17E-02	1.13E-03	827

	PROB		QUANTILES			PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
DOSE FOUND AT ALL LOCATIONS (Sv)											
	PROB		QUANTILES			PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
GROUND CONC. (Bq/m2)											
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 3.70E+04 Bq/m2	1.0000	3.91E+04	3.52E+04	5.35E+04	5.65E+04	6.43E+04	6.79E+04	7.06E+04	1.14E-03	944	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.85E+05 Bq/m2	1.0000	3.82E+04	3.45E+04	5.32E+04	5.63E+04	6.41E+04	6.79E+04	7.06E+04	1.14E-03	944	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 5.55E+05 Bq/m2	1.0000	3.71E+04	3.37E+04	5.25E+04	5.53E+04	6.25E+04	6.59E+04	7.06E+04	1.14E-03	944	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.48E+06 Bq/m2	1.0000	3.56E+04	3.26E+04	5.15E+04	5.40E+04	6.03E+04	6.32E+04	7.06E+04	1.14E-03	944	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 3.70E+04 Bq/m2	1.0000	8.83E+05	8.30E+05	1.14E+06	1.22E+06	1.44E+06	1.55E+06	1.81E+06	1.14E-03	930	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.85E+05 Bq/m2	1.0000	8.16E+05	7.65E+05	1.11E+06	1.19E+06	1.40E+06	1.51E+06	1.76E+06	1.14E-03	930	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 5.55E+05 Bq/m2	1.0000	7.53E+05	7.22E+05	1.06E+06	1.14E+06	1.33E+06	1.43E+06	1.65E+06	1.14E-03	387	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.48E+06 Bq/m2	1.0000	6.56E+05	6.19E+05	9.42E+05	1.04E+06	1.21E+06	1.30E+06	1.49E+06	1.14E-03	387	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 3.70E+04 Bq/m2	1.0000	3.22E+06	3.07E+06	4.65E+06	5.17E+06	5.88E+06	6.22E+06	7.23E+06	1.14E-03	930	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.85E+05 Bq/m2	1.0000	2.88E+06	2.73E+06	3.95E+06	4.49E+06	5.50E+06	5.86E+06	6.71E+06	1.14E-03	930	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 5.55E+05 Bq/m2	1.0000	2.44E+06	2.26E+06	3.31E+06	3.57E+06	4.26E+06	4.59E+06	5.83E+06	1.14E-03	387	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.48E+06 Bq/m2	1.0000	1.79E+06	1.52E+06	2.52E+06	2.88E+06	3.44E+06	3.68E+06	4.26E+06	1.14E-03	387	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 3.70E+04 Bq/m2	1.0000	3.73E+07	3.36E+07	6.60E+07	7.41E+07	8.98E+07	9.75E+07	1.07E+08	5.99E-04	943	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.85E+05 Bq/m2	1.0000	2.32E+07	2.06E+07	4.10E+07	4.99E+07	6.12E+07	6.68E+07	8.13E+07	1.15E-03	911	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 5.55E+05 Bq/m2	1.0000	1.21E+07	9.66E+06	2.24E+07	2.53E+07	3.09E+07	3.19E+07	3.43E+07	1.14E-03	924	
AREA (ha) THAT EXCEEDS THRESHOLD											
Cs-137 Area exceeds 1.48E+06 Bq/m2	1.0000	4.88E+06	3.91E+06	8.79E+06	1.03E+07	1.31E+07	1.46E+07	1.82E+07	1.14E-03	179	

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 1 = 0-10 Schools

	PROB		QUANTILES			PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)										
ICRP60ED	INJ	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
EARLY FATALITY DISTANCE (km)									
ERL FAT/TOTAL RISK > 0.000	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION EXCEEDING DOSE									
EARLY dose A-RED MARR > 2.32 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION DOSE (Sv)									
L-ICRP60ED TOT LIF	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION WEIGHTED RISK									
CAN FAT/TOTAL	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	PEAK 99.5TH	PEAK CONSEQ	PEAK PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)												
L-ICRP60ED	0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	8.53E-03	7.51E-03	9.70E-03	1.14E-02	1.76E-02	2.15E-02	3.50E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.64E-03	6.43E-03	8.39E-03	9.14E-03	1.29E-02	1.59E-02	2.15E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.59E-03	3.98E-03	7.32E-03	7.85E-03	9.23E-03	9.90E-03	1.31E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.70E-03	2.26E-03	5.00E-03	6.03E-03	7.62E-03	8.06E-03	9.29E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.71E-03	1.29E-03	3.15E-03	3.95E-03	6.66E-03	7.34E-03	8.35E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	8.66E-04	7.21E-04	1.55E-03	2.02E-03	3.21E-03	3.69E-03	5.01E-03	1.11E-03	312	
L-ICRP60ED	563-805 km	1.0000	4.54E-04	3.60E-04	8.66E-04	1.08E-03	1.84E-03	2.79E-03	3.65E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	7.93E-05	2.07E-05	2.25E-04	2.83E-04	3.99E-04	4.58E-04	7.83E-04	3.04E-04	632	

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	PEAK 99.5TH	PEAK CONSEQ	PEAK PROB	TRIAL	
DOSE FOUND AT ALL LOCATIONS (Sv)												
AREA (ha) THAT EXCEEDS THRESHOLD												
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0643	1.58E+03	0.00E+00	0.00E+00	1.15E+04	4.04E+04	5.22E+04	1.06E+05	1.14E-03	518	
AREA (ha) THAT EXCEEDS THRESHOLD												
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
AREA (ha) THAT EXCEEDS THRESHOLD												
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 2 = 0-10 Early Evacuees

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	PEAK 99.5TH	PEAK CONSEQ	PEAK PROB	TRIAL	
HEALTH EFFECTS CASES												
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	PEAK 99.5TH	PEAK CONSEQ	PEAK PROB	TRIAL	
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)												
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE											
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)											
L-ICRP60ED	TOT LIF	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL		0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		16.1-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		32.2-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		48.3-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		64.4-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		80.5-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		161-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		322-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		805-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	

PEAK DOSE FOUND ON SPATIAL GRID (Sv)

L-ICRP60ED	0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312	
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632	

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

DOSE FOUND AT ALL LOCATIONS (Sv)

AREA (ha) THAT EXCEEDS THRESHOLD												
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0654	1.67E+03	0.00E+00	0.00E+00	1.17E+04	4.04E+04	5.38E+04	1.16E+05	1.13E-03	517	
AREA (ha) THAT EXCEEDS THRESHOLD												
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
AREA (ha) THAT EXCEEDS THRESHOLD												
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 3 = 0-10 Public

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

HEALTH EFFECTS CASES

ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)

ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)												
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
EARLY FATALITY DISTANCE (km)												
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION EXCEEDING DOSE												
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION DOSE (Sv)												
L-ICRP60ED	TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION WEIGHTED RISK												
CAN FAT/TOTAL		0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
PEAK DOSE FOUND ON SPATIAL GRID (Sv)												
L-ICRP60ED		0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-ICRP60ED	2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	8.53E-03	7.51E-03	9.70E-03	1.14E-02	1.76E-02	2.15E-02	3.50E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.64E-03	6.43E-03	8.39E-03	9.14E-03	1.29E-02	1.59E-02	2.15E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.59E-03	3.98E-03	7.32E-03	7.85E-03	9.23E-03	9.90E-03	1.31E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.70E-03	2.26E-03	5.00E-03	6.03E-03	7.62E-03	8.06E-03	9.29E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.71E-03	1.29E-03	3.15E-03	3.95E-03	6.66E-03	7.34E-03	8.35E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	8.66E-04	7.21E-04	1.55E-03	2.02E-03	3.21E-03	3.69E-03	5.01E-03	1.11E-03	312	
L-ICRP60ED	563-805 km	1.0000	4.54E-04	3.60E-04	8.66E-04	1.08E-03	1.84E-03	2.79E-03	3.65E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	7.93E-05	2.07E-05	2.25E-04	2.83E-04	3.99E-04	4.58E-04	7.83E-04	3.04E-04	632	

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0643	1.58E+03	0.00E+00	0.00E+00	1.15E+04	4.04E+04	5.22E+04	1.06E+05	1.14E-03	518
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 4 = 10-20 Shadow

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE											
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)											
L-ICRP60ED	TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL		0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB	QUANTILES				PEAK	PEAK	PEAK			
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED		0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312	
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632	

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0654	1.67E+03	0.00E+00	0.00E+00	1.17E+04	4.04E+04	5.38E+04	1.16E+05	1.13E-03	517
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 5 = 0-10 Special Facilities

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)												
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)												
ERL FAT/TOTAL RISK > 0.000			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE												
EARLY dose A-RED MARR > 2.32 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv			0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)												
L-ICRP60ED	TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK												
CAN FAT/TOTAL		0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL		805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)												
L-ICRP60ED		0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED		40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	6.34E-03	5.96E-03	8.50E-03	9.40E-03	1.40E-02	1.70E-02	2.50E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	4.39E-03	3.72E-03	7.25E-03	8.04E-03	1.02E-02	1.17E-02	1.53E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	2.78E-03	2.30E-03	4.76E-03	6.16E-03	7.93E-03	8.49E-03	9.83E-03	1.14E-03	513	
L-ICRP60ED	161-241 km	1.0000	1.61E-03	1.24E-03	2.88E-03	3.55E-03	5.27E-03	5.77E-03	7.15E-03	1.15E-03	330	
L-ICRP60ED	241-322 km	1.0000	1.01E-03	8.29E-04	1.85E-03	2.41E-03	3.52E-03	3.94E-03	5.36E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	5.10E-04	4.16E-04	9.15E-04	1.16E-03	1.97E-03	2.11E-03	2.68E-03	3.04E-04	635	
L-ICRP60ED	563-805 km	1.0000	2.40E-04	2.03E-04	4.58E-04	5.85E-04	1.02E-03	1.21E-03	1.77E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	4.34E-05	1.08E-05	1.19E-04	1.48E-04	2.33E-04	2.72E-04	4.59E-04	3.04E-04	632	

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0262	4.23E+02	0.00E+00	0.00E+00	0.00E+00	1.52E+04	3.15E+04	4.20E+04	2.27E-03	517
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 6 = 0-10 Evacuation Tail

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)												
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
EARLY FATALITY DISTANCE (km)												
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION EXCEEDING DOSE												
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION DOSE (Sv)												
L-ICRP60ED TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
POPULATION WEIGHTED RISK												
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK			
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL		
PEAK DOSE FOUND ON SPATIAL GRID (Sv)												
L-ICRP60ED	0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513	

L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0654	1.67E+03	0.00E+00	0.00E+00	1.17E+04	4.04E+04	5.38E+04	1.16E+05	1.13E-03	517
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 7 = 10-30 Public

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)

ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

EARLY FATALITY DISTANCE (km)

ERL FAT/TOTAL	RISK > 0.000	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

POPULATION EXCEEDING DOSE

EARLY dose	A-RED MARR > 2.32 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose	A-LUNGS > 13.6 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose	A-STOMACH > 6.50 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

POPULATION DOSE (Sv)

L-ICRP60ED	TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km	0.6957	6.92E+00	4.93E-01	9.05E+00	1.93E+01	1.38E+02	2.00E+02	4.46E+02	1.14E-03	693
L-ICRP60ED	TOT LIF	0-161 km	0.6957	6.92E+00	4.93E-01	9.05E+00	1.93E+01	1.38E+02	2.00E+02	4.46E+02	1.14E-03	693
L-ICRP60ED	TOT LIF	0-1609 km	0.6957	6.92E+00	4.93E-01	9.05E+00	1.93E+01	1.38E+02	2.00E+02	4.46E+02	1.14E-03	693

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

POPULATION WEIGHTED RISK

CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

PEAK DOSE FOUND ON SPATIAL GRID (Sv)

L-ICRP60ED	0-0.2 km	0.6392	1.26E-03	1.38E-04	2.44E-03	6.10E-03	1.89E-02	3.10E-02	4.77E-02	1.14E-03	486
L-ICRP60ED	0.2-0.5 km	0.6329	1.20E-03	1.28E-04	2.32E-03	6.34E-03	1.77E-02	3.10E-02	4.70E-02	1.14E-03	486
L-ICRP60ED	0.5-1.2 km	0.6249	1.07E-03	1.09E-04	2.08E-03	5.76E-03	1.57E-02	2.19E-02	3.65E-02	1.09E-03	287
L-ICRP60ED	1.2-1.6 km	0.6128	9.89E-04	1.03E-04	1.66E-03	4.84E-03	1.53E-02	2.46E-02	3.48E-02	1.14E-03	693
L-ICRP60ED	1.6-2.1 km	0.6594	1.11E-03	1.57E-04	1.75E-03	5.29E-03	1.76E-02	3.21E-02	4.51E-02	1.09E-03	97
L-ICRP60ED	2.1-3.2 km	0.6465	1.09E-03	1.43E-04	1.58E-03	4.79E-03	2.05E-02	3.23E-02	4.71E-02	1.09E-03	97
L-ICRP60ED	3.2-4.0 km	0.7523	1.14E-03	2.36E-04	1.93E-03	4.55E-03	1.76E-02	3.13E-02	4.82E-02	1.14E-03	123
L-ICRP60ED	4.0-4.8 km	0.7472	8.95E-04	2.29E-04	1.61E-03	3.22E-03	1.50E-02	2.26E-02	4.45E-02	1.52E-04	95
L-ICRP60ED	4.8-5.6 km	0.7447	7.84E-04	2.10E-04	1.35E-03	2.70E-03	1.12E-02	1.87E-02	4.51E-02	1.52E-04	95
L-ICRP60ED	5.6-8.1 km	0.7132	7.53E-04	1.52E-04	1.26E-03	3.06E-03	1.23E-02	1.91E-02	3.18E-02	1.52E-04	95
L-ICRP60ED	8.1-11.3 km	0.6943	7.63E-04	1.22E-04	1.04E-03	3.35E-03	1.38E-02	2.08E-02	3.83E-02	1.15E-03	654
L-ICRP60ED	11.3-16.1 km	0.6574	4.20E-04	8.49E-05	6.35E-04	1.26E-03	7.00E-03	9.44E-03	3.36E-02	1.09E-03	97
L-ICRP60ED	16.1-20.9 km	0.6393	4.07E-04	6.05E-05	4.90E-04	9.00E-04	8.04E-03	1.37E-02	3.38E-02	1.15E-03	410
L-ICRP60ED	20.9-25.8 km	0.6229	4.10E-04	4.30E-05	4.45E-04	9.82E-04	7.05E-03	1.26E-02	4.57E-02	1.15E-03	410
L-ICRP60ED	25.8-32.2 km	0.5594	3.52E-04	1.78E-05	3.53E-04	8.13E-04	8.00E-03	1.20E-02	3.20E-02	1.15E-03	410
L-ICRP60ED	32.2-40.2 km	0.4768	7.66E-05	0.00E+00	1.96E-04	2.54E-04	4.87E-04	2.09E-03	5.81E-03	1.52E-04	507
L-ICRP60ED	40.2-48.3 km	0.3801	8.88E-05	0.00E+00	1.09E-04	1.77E-04	2.51E-03	3.69E-03	7.09E-03	1.14E-03	693
L-ICRP60ED	48.3-64.4 km	0.3472	5.41E-05	0.00E+00	8.10E-05	1.24E-04	2.08E-03	2.77E-03	4.79E-03	3.04E-04	650
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL

DOSE FOUND AT ALL LOCATIONS (Sv)
AREA (ha) THAT EXCEEDS THRESHOLD
L-ICRP60ED Area exceeds 1.00E-02 Sv 0.1149 1.75E+03 0.00E+00 5.46E+01 1.20E+04 4.04E+04 5.38E+04 1.16E+05 1.13E-03 517
AREA (ha) THAT EXCEEDS THRESHOLD
L-ICRP60ED Area exceeds 5.00E-02 Sv 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
AREA (ha) THAT EXCEEDS THRESHOLD
A-THYROID Area exceeds 5.00E-02 Sv 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 8 = 10-30 Special Facilities

		PROB		QUANTILES			PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB TRIAL
HEALTH EFFECTS CASES										
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)										
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)										
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL	RISK > 0.000	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION EXCEEDING DOSE											
EARLY dose	A-RED MARR > 2.32 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose	A-LUNGS > 13.6 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose	A-STOMACH > 6.50 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION DOSE (Sv)											
L-ICRP60ED	TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	TOT LIF	0-80.5 km	0.0637	1.82E-03	0.00E+00	0.00E+00	4.60E-04	4.52E-02	1.11E-01	3.47E-01	1.14E-03	528
L-ICRP60ED	TOT LIF	0-161 km	0.0637	1.82E-03	0.00E+00	0.00E+00	4.60E-04	4.52E-02	1.11E-01	3.47E-01	1.14E-03	528
L-ICRP60ED	TOT LIF	0-1609 km	0.0637	1.82E-03	0.00E+00	0.00E+00	4.60E-04	4.52E-02	1.11E-01	3.47E-01	1.14E-03	528

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED	0-0.2 km	0.2102	3.50E-05	0.00E+00	8.51E-05	2.02E-04	5.95E-04	8.54E-04	2.35E-03	3.23E-04	91
L-ICRP60ED	0.2-0.5 km	0.2021	3.04E-05	0.00E+00	7.78E-05	1.71E-04	4.45E-04	6.89E-04	2.09E-03	3.23E-04	91
L-ICRP60ED	0.5-1.2 km	0.1794	2.34E-05	0.00E+00	5.02E-05	1.37E-04	4.15E-04	5.54E-04	2.08E-03	1.14E-03	715
L-ICRP60ED	1.2-1.6 km	0.1695	2.09E-05	0.00E+00	4.00E-05	1.24E-04	4.50E-04	5.59E-04	1.05E-03	3.23E-04	91
L-ICRP60ED	1.6-2.1 km	0.1970	2.63E-05	0.00E+00	4.83E-05	1.38E-04	5.87E-04	7.56E-04	1.23E-03	1.14E-03	85
L-ICRP60ED	2.1-3.2 km	0.1946	2.38E-05	0.00E+00	4.35E-05	1.05E-04	5.68E-04	9.15E-04	1.32E-03	3.71E-04	99
L-ICRP60ED	3.2-4.0 km	0.2288	2.56E-05	0.00E+00	5.05E-05	1.07E-04	5.49E-04	7.33E-04	1.53E-03	3.71E-04	99
L-ICRP60ED	4.0-4.8 km	0.2215	2.09E-05	0.00E+00	4.74E-05	1.10E-04	3.52E-04	5.28E-04	1.35E-03	1.15E-03	478
L-ICRP60ED	4.8-5.6 km	0.2224	1.68E-05	0.00E+00	4.68E-05	9.46E-05	2.89E-04	3.86E-04	6.20E-04	3.71E-04	487
L-ICRP60ED	5.6-8.1 km	0.1594	1.33E-05	0.00E+00	2.36E-05	5.72E-05	3.22E-04	4.54E-04	9.02E-04	1.15E-03	694
L-ICRP60ED	8.1-11.3 km	0.1087	7.00E-06	0.00E+00	2.78E-06	2.49E-05	2.19E-04	3.60E-04	5.41E-04	1.15E-03	694
L-ICRP60ED	11.3-16.1 km	0.0722	2.73E-06	0.00E+00	0.00E+00	9.32E-06	6.32E-05	1.58E-04	2.86E-04	3.23E-04	489
L-ICRP60ED	16.1-20.9 km	0.0408	1.29E-06	0.00E+00	0.00E+00	0.00E+00	4.57E-05	7.84E-05	1.21E-04	1.52E-04	95
L-ICRP60ED	20.9-25.8 km	0.0427	2.48E-06	0.00E+00	0.00E+00	0.00E+00	5.49E-05	1.07E-04	5.33E-04	1.15E-03	694
L-ICRP60ED	25.8-32.2 km	0.0298	1.57E-06	0.00E+00	0.00E+00	0.00E+00	4.12E-05	8.79E-05	4.12E-04	1.14E-03	528
L-ICRP60ED	32.2-40.2 km	0.0212	4.18E-07	0.00E+00	0.00E+00	0.00E+00	1.63E-05	2.61E-05	6.23E-05	3.23E-04	96
L-ICRP60ED	40.2-48.3 km	0.0057	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-06	1.12E-04	1.15E-03	694
L-ICRP60ED	48.3-64.4 km	0.0194	4.42E-07	0.00E+00	0.00E+00	0.00E+00	1.32E-05	3.44E-05	7.39E-05	1.13E-03	687
L-ICRP60ED	64.4-80.5 km	1.0000	6.34E-03	5.96E-03	8.50E-03	9.40E-03	1.40E-02	1.70E-02	2.50E-02	1.11E-03	312
L-ICRP60ED	80.5-113 km	1.0000	4.39E-03	3.72E-03	7.25E-03	8.04E-03	1.02E-02	1.17E-02	1.53E-02	1.14E-03	518
L-ICRP60ED	113-161 km	1.0000	2.78E-03	2.30E-03	4.76E-03	6.16E-03	7.93E-03	8.49E-03	9.83E-03	1.14E-03	513
L-ICRP60ED	161-241 km	1.0000	1.61E-03	1.24E-03	2.88E-03	3.55E-03	5.27E-03	5.77E-03	7.15E-03	1.15E-03	330
L-ICRP60ED	241-322 km	1.0000	1.01E-03	8.29E-04	1.85E-03	2.41E-03	3.52E-03	3.94E-03	5.36E-03	1.14E-03	513
L-ICRP60ED	322-563 km	1.0000	5.10E-04	4.16E-04	9.15E-04	1.16E-03	1.97E-03	2.11E-03	2.68E-03	3.04E-04	635
L-ICRP60ED	563-805 km	1.0000	2.40E-04	2.03E-04	4.58E-04	5.85E-04	1.02E-03	1.21E-03	1.77E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	4.34E-05	1.08E-05	1.19E-04	1.48E-04	2.33E-04	2.72E-04	4.59E-04	3.04E-04	632

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 1.00E-02 Sv	0.0262	4.23E+02	0.00E+00	0.00E+00	0.00E+00	1.52E+04	3.15E+04	4.20E+04	2.27E-03	517
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD											

A-THYROID	Area exceeds 5.00E-02 Sv	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT 9 = 30-40 Shadow

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
EARLY FATALITY DISTANCE (km)										
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION EXCEEDING DOSE										
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION DOSE (Sv)										
L-ICRP60ED TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION WEIGHTED RISK										
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
PEAK DOSE FOUND ON SPATIAL GRID (Sv)										
L-ICRP60ED	0-0.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.2-0.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	0.5-1.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.2-1.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	1.6-2.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	2.1-3.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	3.2-4.0 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.0-4.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	4.8-5.6 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	5.6-8.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	8.1-11.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	11.3-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	16.1-20.9 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	20.9-25.8 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	25.8-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	32.2-40.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	40.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312	
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518	
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518	
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456	
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513	
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312	
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334	
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632	

	PROB		QUANTILES			PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)										
AREA (ha) THAT EXCEEDS THRESHOLD										
L-ICRP60ED Area exceeds 1.00E-02 Sv		0.0654	1.67E+03	0.00E+00	0.00E+00	1.17E+04	4.04E+04	5.38E+04	1.16E+05	1.13E-03	517	
AREA (ha) THAT EXCEEDS THRESHOLD										
L-ICRP60ED Area exceeds 5.00E-02 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
AREA (ha) THAT EXCEEDS THRESHOLD										
A-THYROID Area exceeds 5.00E-02 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray

"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT10 = 10-30 Tail

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION EXCEEDING DOSE											
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION DOSE (Sv)											
L-ICRP60ED TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-80.5 km	0.9563	1.48E+01	3.54E+00	4.40E+01	7.06E+01	1.29E+02	1.59E+02	2.76E+02	1.15E-03	410
L-ICRP60ED TOT LIF	0-161 km	0.9563	1.48E+01	3.54E+00	4.40E+01	7.06E+01	1.29E+02	1.59E+02	2.76E+02	1.15E-03	410
L-ICRP60ED TOT LIF	0-1609 km	0.9563	1.48E+01	3.54E+00	4.40E+01	7.06E+01	1.29E+02	1.59E+02	2.76E+02	1.15E-03	410

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED	0-0.2 km	1.0000	1.02E-01	5.92E-02	2.37E-01	3.22E-01	5.36E-01	6.07E-01	7.65E-01	1.12E-03	83
L-ICRP60ED	0.2-0.5 km	1.0000	9.10E-02	4.84E-02	2.21E-01	3.08E-01	5.26E-01	5.76E-01	7.37E-01	1.12E-03	83
L-ICRP60ED	0.5-1.2 km	1.0000	7.98E-02	3.88E-02	2.11E-01	2.98E-01	4.85E-01	5.39E-01	6.49E-01	1.14E-03	114
L-ICRP60ED	1.2-1.6 km	1.0000	7.45E-02	3.39E-02	2.08E-01	2.87E-01	4.20E-01	4.89E-01	6.88E-01	1.14E-03	411
L-ICRP60ED	1.6-2.1 km	1.0000	7.89E-02	3.42E-02	2.19E-01	3.08E-01	4.41E-01	5.13E-01	6.87E-01	1.14E-03	411
L-ICRP60ED	2.1-3.2 km	1.0000	7.01E-02	2.89E-02	2.02E-01	3.00E-01	3.73E-01	4.09E-01	6.88E-01	1.12E-03	83
L-ICRP60ED	3.2-4.0 km	0.9966	6.71E-02	3.05E-02	1.85E-01	2.64E-01	3.54E-01	3.86E-01	4.64E-01	1.14E-03	411
L-ICRP60ED	4.0-4.8 km	0.9989	5.98E-02	2.54E-02	1.70E-01	2.41E-01	3.35E-01	3.60E-01	4.21E-01	1.15E-03	181
L-ICRP60ED	4.8-5.6 km	0.9943	5.21E-02	2.30E-02	1.43E-01	2.10E-01	3.07E-01	3.32E-01	3.91E-01	1.14E-03	293
L-ICRP60ED	5.6-8.1 km	0.9909	3.78E-02	1.63E-02	1.03E-01	1.41E-01	2.24E-01	2.45E-01	3.03E-01	1.12E-03	163
L-ICRP60ED	8.1-11.3 km	0.9901	2.25E-02	1.03E-02	5.92E-02	8.98E-02	1.40E-01	1.66E-01	2.32E-01	1.14E-03	891
L-ICRP60ED	11.3-16.1 km	0.9804	1.33E-02	5.53E-03	3.47E-02	5.59E-02	9.75E-02	1.11E-01	1.43E-01	1.15E-03	237
L-ICRP60ED	16.1-20.9 km	0.9506	8.41E-03	2.51E-03	2.31E-02	3.45E-02	6.34E-02	7.21E-02	8.29E-02	1.15E-03	410
L-ICRP60ED	20.9-25.8 km	0.9234	5.61E-03	1.06E-03	1.65E-02	2.57E-02	4.73E-02	5.46E-02	8.39E-02	1.11E-03	868
L-ICRP60ED	25.8-32.2 km	0.8778	3.71E-03	6.18E-04	1.14E-02	1.62E-02	3.25E-02	3.78E-02	6.95E-02	1.15E-03	410
L-ICRP60ED	32.2-40.2 km	0.8357	2.16E-03	3.44E-04	7.43E-03	1.07E-02	1.96E-02	2.22E-02	2.84E-02	1.15E-03	253
L-ICRP60ED	40.2-48.3 km	0.7477	1.06E-03	1.48E-04	3.52E-03	5.88E-03	1.18E-02	1.52E-02	3.28E-02	1.15E-03	410
L-ICRP60ED	48.3-64.4 km	0.6606	7.24E-04	6.86E-05	2.23E-03	4.62E-03	9.54E-03	1.20E-02	1.93E-02	1.15E-03	410
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632

		PROB	QUANTILES				PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds	1.00E-02 Sv	0.9862	6.15E+03	2.57E+03	1.53E+04	2.20E+04	4.16E+04	5.38E+04	1.17E+05	1.13E-03	517
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds	5.00E-02 Sv	0.5980	5.28E+02	4.44E+00	1.58E+03	2.94E+03	5.63E+03	6.84E+03	9.01E+03	1.14E-03	486
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID Area exceeds	5.00E-02 Sv	0.0295	1.05E+00	0.00E+00	0.00E+00	0.00E+00	3.36E+01	5.65E+01	1.83E+02	1.09E-03	97

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT11 = 30-40 Shelter in Place

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS CASES											
ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED INJ	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED INJ	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-BREAST FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE											
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)											
L-ICRP60ED TOT LIF	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-ICRP60ED TOT LIF	0-80.5 km	1.0000	1.28E+03	1.05E+03	2.40E+03	3.06E+03	4.40E+03	5.06E+03	5.88E+03	1.14E-03	390
L-ICRP60ED TOT LIF	0-161 km	1.0000	1.28E+03	1.05E+03	2.40E+03	3.06E+03	4.40E+03	5.06E+03	5.88E+03	1.14E-03	390
L-ICRP60ED TOT LIF	0-1609 km	1.0000	1.28E+03	1.05E+03	2.40E+03	3.06E+03	4.40E+03	5.06E+03	5.88E+03	1.14E-03	390

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED	0-0.2 km	1.0000	1.26E-01	1.05E-01	2.09E-01	2.47E-01	3.66E-01	4.34E-01	6.35E-01	1.11E-03	392
L-ICRP60ED	0.2-0.5 km	1.0000	5.38E-02	4.30E-02	8.99E-02	1.08E-01	1.43E-01	1.61E-01	2.21E-01	1.43E-04	158
L-ICRP60ED	0.5-1.2 km	1.0000	3.03E-02	2.46E-02	5.17E-02	7.17E-02	9.94E-02	1.04E-01	1.15E-01	1.13E-03	314
L-ICRP60ED	1.2-1.6 km	1.0000	2.34E-02	2.09E-02	3.92E-02	5.21E-02	7.35E-02	7.77E-02	8.74E-02	1.13E-03	314
L-ICRP60ED	1.6-2.1 km	1.0000	2.07E-02	1.94E-02	3.39E-02	4.62E-02	5.92E-02	6.43E-02	7.38E-02	1.13E-03	314
L-ICRP60ED	2.1-3.2 km	1.0000	1.77E-02	1.54E-02	2.67E-02	3.11E-02	4.56E-02	5.09E-02	5.53E-02	1.13E-03	314
L-ICRP60ED	3.2-4.0 km	1.0000	1.64E-02	1.42E-02	2.42E-02	2.68E-02	3.27E-02	3.50E-02	4.05E-02	1.13E-03	314
L-ICRP60ED	4.0-4.8 km	1.0000	1.58E-02	1.38E-02	2.26E-02	2.42E-02	2.84E-02	3.05E-02	3.64E-02	1.15E-03	552
L-ICRP60ED	4.8-5.6 km	1.0000	1.62E-02	1.42E-02	2.26E-02	2.42E-02	2.84E-02	3.04E-02	3.55E-02	1.12E-03	760
L-ICRP60ED	5.6-8.1 km	1.0000	1.66E-02	1.48E-02	2.27E-02	2.43E-02	2.84E-02	3.08E-02	4.16E-02	1.14E-03	830
L-ICRP60ED	8.1-11.3 km	1.0000	1.84E-02	1.72E-02	2.55E-02	2.86E-02	4.13E-02	4.88E-02	8.08E-02	1.12E-03	607
L-ICRP60ED	11.3-16.1 km	1.0000	1.97E-02	1.96E-02	2.94E-02	3.26E-02	4.07E-02	4.48E-02	6.24E-02	1.12E-03	607
L-ICRP60ED	16.1-20.9 km	1.0000	2.01E-02	2.00E-02	3.10E-02	3.31E-02	3.85E-02	4.10E-02	4.72E-02	1.13E-03	606
L-ICRP60ED	20.9-25.8 km	1.0000	1.94E-02	1.85E-02	3.07E-02	3.30E-02	3.89E-02	4.17E-02	4.86E-02	1.14E-03	829
L-ICRP60ED	25.8-32.2 km	1.0000	1.69E-02	1.38E-02	2.70E-02	3.06E-02	3.40E-02	3.56E-02	3.94E-02	1.12E-03	545
L-ICRP60ED	32.2-40.2 km	1.0000	1.34E-02	1.05E-02	2.14E-02	2.42E-02	3.07E-02	3.19E-02	3.46E-02	1.15E-03	953
L-ICRP60ED	40.2-48.3 km	1.0000	1.08E-02	8.71E-03	1.48E-02	1.85E-02	2.59E-02	2.95E-02	3.43E-02	1.13E-03	517
L-ICRP60ED	48.3-64.4 km	1.0000	8.74E-03	7.66E-03	1.04E-02	1.24E-02	1.85E-02	2.18E-02	3.56E-02	1.14E-03	723
L-ICRP60ED	64.4-80.5 km	1.0000	7.02E-03	7.00E-03	8.67E-03	9.50E-03	1.41E-02	1.71E-02	2.55E-02	1.11E-03	312
L-ICRP60ED	80.5-113 km	1.0000	5.02E-03	4.38E-03	7.67E-03	8.38E-03	1.04E-02	1.19E-02	1.56E-02	1.14E-03	518
L-ICRP60ED	113-161 km	1.0000	3.22E-03	2.76E-03	5.52E-03	6.81E-03	8.09E-03	8.64E-03	9.95E-03	1.14E-03	332
L-ICRP60ED	161-241 km	1.0000	1.86E-03	1.43E-03	3.31E-03	4.17E-03	6.60E-03	7.19E-03	7.81E-03	1.15E-03	330
L-ICRP60ED	241-322 km	1.0000	1.16E-03	9.53E-04	2.13E-03	2.82E-03	4.76E-03	5.21E-03	5.83E-03	1.14E-03	513
L-ICRP60ED	322-563 km	1.0000	5.87E-04	5.01E-04	1.05E-03	1.33E-03	2.17E-03	2.46E-03	3.22E-03	1.11E-03	312
L-ICRP60ED	563-805 km	1.0000	2.97E-04	2.45E-04	5.68E-04	6.88E-04	1.32E-03	1.90E-03	2.32E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	5.24E-05	1.34E-05	1.39E-04	1.86E-04	2.60E-04	2.96E-04	5.29E-04	3.04E-04	632

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds 1.00E-02 Sv	1.0000	1.40E+04	1.09E+04	2.79E+04	3.38E+04	5.06E+04	6.74E+04	9.84E+04	1.14E-03	518	
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds 5.00E-02 Sv	0.5067	4.75E+00	5.31E-02	4.93E+00	8.68E+00	4.64E+01	3.21E+02	9.35E+02	1.12E-03	607	
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID Area exceeds 5.00E-02 Sv	0.0027	8.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-01	1.56E-03	158	

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FOR A SINGLE EMERGENCY RESPONSE COHORT WITHOUT ANY WEIGHTING FRACTIONS BEING APPLIED

COHORT12 = Nonevacuees

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS CASES											

ERL FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ERL FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN INJ/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/THYROID	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BREAST	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LUNG	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LEUKEMIA	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/BONE	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/LIVER	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/COLON	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/RESIDUAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)										
ICRP60ED	INJ	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB	QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)										
ICRP60ED	INJ	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	INJ	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-32.2 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-48.3 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-64.4 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-322 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-805 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
ICRP60ED	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-THYROID	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BREAST	FAT	0-1609 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-16.1 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-80.5 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LUNGS	FAT	0-161 km 0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

L-LUNGS FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-RED MARR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BONE SUR FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LIVER FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-LOWER LI FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
L-BLAD WAL FAT	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
EARLY FATALITY DISTANCE (km)											
ERL FAT/TOTAL RISK > 0.000		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION EXCEEDING DOSE											
EARLY dose A-RED MARR > 2.32 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-LUNGS > 13.6 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
EARLY dose A-STOMACH > 6.50 Sv		0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION DOSE (Sv)											
L-ICRP60ED TOT LIF	0-16.1 km	1.0000	2.27E-01	1.76E-01	4.63E-01	5.76E-01	8.43E-01	9.79E-01	1.29E+00	1.11E-03	392
L-ICRP60ED TOT LIF	0-80.5 km	1.0000	1.58E+03	1.32E+03	2.70E+03	3.13E+03	3.82E+03	4.16E+03	5.14E+03	1.14E-03	388
L-ICRP60ED TOT LIF	0-161 km	1.0000	8.61E+03	6.64E+03	1.67E+04	2.12E+04	2.87E+04	3.19E+04	3.86E+04	1.14E-03	388
L-ICRP60ED TOT LIF	0-1609 km	1.0000	1.92E+04	1.33E+04	4.14E+04	5.62E+04	7.82E+04	8.46E+04	1.01E+05	1.14E-03	718

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL	0-16.1 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	0-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	16.1-32.2 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	32.2-48.3 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	48.3-64.4 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	64.4-80.5 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	80.5-161 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED	0-0.2 km	1.0000	1.76E-01	1.39E-01	3.00E-01	3.43E-01	4.64E-01	5.62E-01	8.85E-01	1.11E-03	392
L-ICRP60ED	0.2-0.5 km	1.0000	7.49E-02	6.19E-02	1.18E-01	1.48E-01	2.11E-01	2.24E-01	3.09E-01	1.43E-04	158
L-ICRP60ED	0.5-1.2 km	1.0000	4.05E-02	3.31E-02	7.25E-02	1.01E-01	1.23E-01	1.34E-01	1.61E-01	1.13E-03	314
L-ICRP60ED	1.2-1.6 km	1.0000	2.95E-02	2.38E-02	5.41E-02	7.23E-02	1.03E-01	1.09E-01	1.22E-01	1.13E-03	314
L-ICRP60ED	1.6-2.1 km	1.0000	2.47E-02	2.12E-02	4.38E-02	6.22E-02	8.05E-02	8.63E-02	1.03E-01	1.13E-03	314
L-ICRP60ED	2.1-3.2 km	1.0000	1.96E-02	1.70E-02	3.12E-02	4.27E-02	6.47E-02	7.12E-02	7.70E-02	1.13E-03	314
L-ICRP60ED	3.2-4.0 km	1.0000	1.61E-02	1.33E-02	2.57E-02	3.02E-02	4.54E-02	5.10E-02	5.63E-02	1.13E-03	314
L-ICRP60ED	4.0-4.8 km	1.0000	1.48E-02	1.25E-02	2.39E-02	2.72E-02	3.42E-02	3.72E-02	4.46E-02	1.13E-03	314
L-ICRP60ED	4.8-5.6 km	1.0000	1.46E-02	1.25E-02	2.32E-02	2.58E-02	3.16E-02	3.35E-02	3.80E-02	1.15E-03	552
L-ICRP60ED	5.6-8.1 km	1.0000	1.52E-02	1.31E-02	2.21E-02	2.35E-02	2.72E-02	2.90E-02	5.78E-02	1.14E-03	830
L-ICRP60ED	8.1-11.3 km	1.0000	1.62E-02	1.36E-02	2.29E-02	2.47E-02	2.97E-02	6.02E-02	1.12E-01	1.12E-03	607
L-ICRP60ED	11.3-16.1 km	1.0000	1.75E-02	1.56E-02	2.46E-02	2.72E-02	3.82E-02	4.54E-02	8.67E-02	1.12E-03	607
L-ICRP60ED	16.1-20.9 km	1.0000	1.90E-02	1.91E-02	2.75E-02	3.14E-02	4.15E-02	4.68E-02	6.56E-02	1.13E-03	606
L-ICRP60ED	20.9-25.8 km	1.0000	1.91E-02	1.76E-02	2.87E-02	3.19E-02	3.86E-02	4.19E-02	6.75E-02	1.14E-03	829
L-ICRP60ED	25.8-32.2 km	1.0000	1.83E-02	1.63E-02	2.85E-02	3.18E-02	3.86E-02	4.19E-02	5.31E-02	1.14E-03	829
L-ICRP60ED	32.2-40.2 km	1.0000	1.58E-02	1.27E-02	2.50E-02	2.92E-02	3.38E-02	3.58E-02	4.03E-02	1.14E-03	829
L-ICRP60ED	40.2-48.3 km	1.0000	1.29E-02	1.01E-02	2.07E-02	2.29E-02	2.91E-02	3.10E-02	3.43E-02	1.14E-03	567
L-ICRP60ED	48.3-64.4 km	1.0000	1.02E-02	8.33E-03	1.32E-02	1.62E-02	2.41E-02	2.77E-02	3.35E-02	1.14E-03	723
L-ICRP60ED	64.4-80.5 km	1.0000	8.56E-03	7.52E-03	9.72E-03	1.15E-02	1.80E-02	2.19E-02	3.54E-02	1.11E-03	312
L-ICRP60ED	80.5-113 km	1.0000	6.67E-03	6.47E-03	8.40E-03	9.14E-03	1.36E-02	1.75E-02	2.17E-02	1.14E-03	518
L-ICRP60ED	113-161 km	1.0000	4.62E-03	4.01E-03	7.34E-03	7.86E-03	9.24E-03	9.90E-03	1.33E-02	1.14E-03	518
L-ICRP60ED	161-241 km	1.0000	2.72E-03	2.28E-03	5.02E-03	6.13E-03	7.67E-03	8.11E-03	9.33E-03	8.56E-04	456
L-ICRP60ED	241-322 km	1.0000	1.72E-03	1.30E-03	3.17E-03	3.99E-03	6.68E-03	7.35E-03	8.41E-03	1.14E-03	513
L-ICRP60ED	322-563 km	1.0000	8.73E-04	7.29E-04	1.56E-03	2.03E-03	3.21E-03	3.69E-03	5.03E-03	1.11E-03	312
L-ICRP60ED	563-805 km	1.0000	4.57E-04	3.62E-04	8.76E-04	1.10E-03	1.86E-03	2.81E-03	3.66E-03	1.13E-03	334
L-ICRP60ED	805-1609 km	1.0000	7.97E-05	2.07E-05	2.27E-04	2.90E-04	4.01E-04	4.59E-04	7.88E-04	3.04E-04	632

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
DOSE FOUND AT ALL LOCATIONS (Sv)											
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds 1.00E-02 Sv		1.0000	1.89E+04	1.39E+04	3.82E+04	4.98E+04	7.92E+04	9.21E+04	1.68E+05	1.14E-03	518
AREA (ha) THAT EXCEEDS THRESHOLD											
L-ICRP60ED Area exceeds 5.00E-02 Sv		0.7192	1.29E+01	1.12E+00	1.01E+01	2.47E+01	3.07E+02	7.63E+02	1.61E+03	1.12E-03	607
AREA (ha) THAT EXCEEDS THRESHOLD											
A-THYROID Area exceeds 5.00E-02 Sv		0.0112	3.74E-03	0.00E+00	0.00E+00	0.00E+00	5.57E-02	3.18E-01	1.65E+00	1.43E-04	158

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

"ATMOS" DESCRIPTION = OCP3 high density no spray
"EARLY" DESCRIPTION = OCP3 high density no spray, EARLY input
"CHRONC" DESCRIPTION = OCP3 high density no spray, EARLY input

SOURCE TERM 1 OF 1:
OCP3 high density no spray

RESULTS FROM THE "CHRONC" MODULE ALONE

COHORT13 = OCP3 high density no spray, EARLY input

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
HEALTH EFFECTS CASES											
CAN INJ/TOTAL	0-16.1 km	1.0000	1.47E+02	1.20E+02	2.36E+02	2.90E+02	3.88E+02	4.37E+02	6.18E+02	1.12E-03	464
CAN INJ/TOTAL	0-32.2 km	1.0000	1.68E+02	1.33E+02	2.84E+02	3.40E+02	4.93E+02	5.53E+02	8.38E+02	1.12E-03	464
CAN INJ/TOTAL	0-48.3 km	1.0000	1.91E+02	1.52E+02	3.27E+02	3.83E+02	5.29E+02	5.78E+02	9.01E+02	1.12E-03	464
CAN INJ/TOTAL	0-64.4 km	1.0000	2.16E+02	1.65E+02	3.91E+02	5.06E+02	7.02E+02	7.86E+02	1.01E+03	1.14E-03	328
CAN INJ/TOTAL	0-80.5 km	1.0000	2.31E+02	1.68E+02	4.50E+02	6.03E+02	8.23E+02	9.02E+02	1.24E+03	1.14E-03	328

CAN INJ/TOTAL	0-161 km	1.0000	2.48E+02	1.72E+02	4.53E+02	6.55E+02	1.24E+03	1.55E+03	2.53E+03	1.13E-03	285		
CAN INJ/TOTAL	0-322 km	1.0000	4.03E+02	3.03E+02	8.09E+02	1.03E+03	1.45E+03	1.69E+03	2.86E+03	1.13E-03	285		
CAN INJ/TOTAL	0-805 km	1.0000	1.51E+03	9.11E+02	3.46E+03	4.79E+03	7.07E+03	7.49E+03	1.00E+04	1.43E-04	160		
CAN INJ/TOTAL	0-1609 km	1.0000	1.75E+03	1.02E+03	4.09E+03	5.73E+03	9.52E+03	1.07E+04	1.29E+04	1.14E-03	959		
CAN FAT/TOTAL	0-16.1 km	1.0000	6.58E+01	5.77E+01	1.05E+02	1.19E+02	1.62E+02	1.85E+02	2.69E+02	1.12E-03	464		
CAN FAT/TOTAL	0-32.2 km	1.0000	7.65E+01	6.54E+01	1.20E+02	1.45E+02	2.14E+02	2.38E+02	3.65E+02	1.12E-03	464		
CAN FAT/TOTAL	0-48.3 km	1.0000	8.73E+01	7.34E+01	1.40E+02	1.73E+02	2.38E+02	2.65E+02	3.94E+02	1.12E-03	464		
CAN FAT/TOTAL	0-64.4 km	1.0000	9.92E+01	7.85E+01	1.80E+02	2.20E+02	3.06E+02	3.44E+02	4.39E+02	1.14E-03	328		
CAN FAT/TOTAL	0-80.5 km	1.0000	1.06E+02	8.00E+01	2.06E+02	2.64E+02	3.79E+02	4.32E+02	5.37E+02	1.14E-03	328		
CAN FAT/TOTAL	0-161 km	1.0000	1.15E+02	8.29E+01	2.10E+02	2.90E+02	5.42E+02	6.11E+02	1.08E+03	1.13E-03	285		
CAN FAT/TOTAL	0-322 km	1.0000	1.83E+02	1.30E+02	3.65E+02	4.85E+02	7.25E+02	8.42E+02	1.23E+03	1.13E-03	285		
CAN FAT/TOTAL	0-805 km	1.0000	6.47E+02	3.95E+02	1.45E+03	2.01E+03	2.94E+03	3.15E+03	4.22E+03	1.43E-04	160		
CAN FAT/TOTAL	0-1609 km	1.0000	7.55E+02	4.46E+02	1.74E+03	2.37E+03	3.94E+03	4.79E+03	5.46E+03	1.14E-03	959		
CAN FAT/THYROID	0-16.1 km	1.0000	3.55E-01	3.10E-01	5.67E-01	6.72E-01	8.58E-01	9.46E-01	1.38E+00	1.12E-03	464		
CAN FAT/THYROID	0-80.5 km	1.0000	6.15E-01	4.56E-01	1.14E+00	1.44E+00	2.26E+00	2.58E+00	3.68E+00	1.13E-03	827		
CAN FAT/THYROID	0-161 km	1.0000	6.65E-01	4.67E-01	1.24E+00	1.74E+00	3.54E+00	4.16E+00	6.05E+00	1.13E-03	285		
CAN FAT/THYROID	0-1609 km	1.0000	4.78E+00	2.66E+00	1.06E+01	1.58E+01	3.20E+01	3.60E+01	4.65E+01	1.15E-03	953		
CAN FAT/BREAST	0-16.1 km	1.0000	4.56E+00	3.87E+00	7.42E+00	8.55E+00	1.17E+01	1.34E+01	1.78E+01	1.12E-03	464		
CAN FAT/BREAST	0-80.5 km	1.0000	7.43E+00	5.49E+00	1.40E+01	1.89E+01	2.66E+01	3.04E+01	3.94E+01	1.14E-03	328		
CAN FAT/BREAST	0-161 km	1.0000	8.00E+00	5.56E+00	1.47E+01	2.05E+01	3.79E+01	4.53E+01	7.24E+01	1.13E-03	285		
CAN FAT/BREAST	0-1609 km	1.0000	5.42E+01	3.21E+01	1.19E+02	1.70E+02	2.95E+02	3.30E+02	4.12E+02	1.14E-03	951		
CAN FAT/LUNG	0-16.1 km	1.0000	1.02E+01	8.83E+00	1.58E+01	1.97E+01	2.54E+01	2.82E+01	4.07E+01	1.12E-03	464		
CAN FAT/LUNG	0-80.5 km	1.0000	1.64E+01	1.16E+01	3.15E+01	4.19E+01	6.40E+01	7.65E+01	1.06E+02	1.11E-03	828		
CAN FAT/LUNG	0-161 km	1.0000	1.77E+01	1.17E+01	3.28E+01	4.98E+01	9.62E+01	1.18E+02	1.78E+02	1.13E-03	285		
CAN FAT/LUNG	0-1609 km	1.0000	1.19E+02	7.19E+01	2.74E+02	3.66E+02	6.54E+02	7.40E+02	8.71E+02	1.14E-03	951		
CAN FAT/LEUKEMIA	0-1609 km	1.0000	8.18E+01	5.47E+01	1.76E+02	2.37E+02	3.83E+02	4.55E+02	5.33E+02	1.14E-03	951		
CAN FAT/BONE	0-1609 km	1.0000	3.66E+00	2.85E+00	6.89E+00	9.11E+00	1.40E+01	1.65E+01	2.80E+01	1.14E-03	118		
CAN FAT/LIVER	0-1609 km	1.0000	2.09E+01	1.17E+01	4.89E+01	6.95E+01	1.16E+02	1.32E+02	1.76E+02	1.14E-03	951		
CAN FAT/COLON	0-1609 km	1.0000	1.66E+02	1.00E+02	3.81E+02	5.40E+02	8.96E+02	1.04E+03	1.20E+03	1.14E-03	951		
CAN FAT/RESIDUAL	0-1609 km	1.0000	3.30E+02	1.93E+02	7.70E+02	1.09E+03	1.88E+03	2.10E+03	2.43E+03	1.14E-03	959		

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS LNT ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	1.0000	1.91E+03	1.70E+03	2.65E+03	3.03E+03	3.69E+03	4.02E+03	4.83E+03	1.12E-03 464
ICRP60ED	INJ	0-32.2 km	1.0000	9.86E+03	9.31E+03	1.34E+04	1.54E+04	2.03E+04	2.12E+04	2.33E+04	1.12E-03 391
ICRP60ED	INJ	0-48.3 km	1.0000	2.45E+04	2.27E+04	3.35E+04	3.63E+04	4.36E+04	4.72E+04	5.28E+04	1.14E-03 7
ICRP60ED	INJ	0-64.4 km	1.0000	5.17E+04	4.47E+04	8.05E+04	9.12E+04	1.09E+05	1.15E+05	1.28E+05	1.14E-03 390
ICRP60ED	INJ	0-80.5 km	1.0000	7.66E+04	7.08E+04	1.09E+05	1.17E+05	1.39E+05	1.50E+05	1.76E+05	1.14E-03 390
ICRP60ED	INJ	0-161 km	1.0000	2.24E+05	2.15E+05	3.37E+05	3.78E+05	4.92E+05	5.14E+05	5.52E+05	1.14E-03 387
ICRP60ED	INJ	0-322 km	1.0000	5.06E+05	4.51E+05	8.40E+05	9.45E+05	1.13E+06	1.21E+06	1.40E+06	1.14E-03 388
ICRP60ED	INJ	0-805 km	1.0000	7.76E+05	7.37E+05	1.19E+06	1.32E+06	1.69E+06	1.89E+06	2.14E+06	1.14E-03 234
ICRP60ED	INJ	0-1609 km	1.0000	8.44E+05	8.06E+05	1.28E+06	1.46E+06	1.99E+06	2.11E+06	2.52E+06	5.99E-04 397
ICRP60ED	FAT	0-16.1 km	1.0000	1.91E+03	1.70E+03	2.65E+03	3.03E+03	3.69E+03	4.02E+03	4.83E+03	1.12E-03 464
ICRP60ED	FAT	0-32.2 km	1.0000	9.86E+03	9.31E+03	1.34E+04	1.54E+04	2.03E+04	2.12E+04	2.33E+04	1.12E-03 391
ICRP60ED	FAT	0-48.3 km	1.0000	2.45E+04	2.27E+04	3.35E+04	3.63E+04	4.36E+04	4.72E+04	5.28E+04	1.14E-03 7
ICRP60ED	FAT	0-64.4 km	1.0000	5.17E+04	4.47E+04	8.05E+04	9.12E+04	1.09E+05	1.15E+05	1.28E+05	1.14E-03 390
ICRP60ED	FAT	0-80.5 km	1.0000	7.66E+04	7.08E+04	1.09E+05	1.17E+05	1.39E+05	1.50E+05	1.76E+05	1.14E-03 390
ICRP60ED	FAT	0-161 km	1.0000	2.24E+05	2.15E+05	3.37E+05	3.78E+05	4.92E+05	5.14E+05	5.52E+05	1.14E-03 387
ICRP60ED	FAT	0-322 km	1.0000	5.06E+05	4.51E+05	8.40E+05	9.45E+05	1.13E+06	1.21E+06	1.40E+06	1.14E-03 388
ICRP60ED	FAT	0-805 km	1.0000	7.76E+05	7.37E+05	1.19E+06	1.32E+06	1.69E+06	1.89E+06	2.14E+06	1.14E-03 234
ICRP60ED	FAT	0-1609 km	1.0000	8.44E+05	8.06E+05	1.28E+06	1.46E+06	1.99E+06	2.11E+06	2.52E+06	5.99E-04 397
L-THYROID	FAT	0-16.1 km	1.0000	1.81E+03	1.56E+03	2.49E+03	2.81E+03	3.49E+03	3.79E+03	4.54E+03	1.12E-03 464
L-THYROID	FAT	0-80.5 km	1.0000	7.74E+04	7.14E+04	1.09E+05	1.18E+05	1.41E+05	1.52E+05	1.78E+05	1.14E-03 390
L-THYROID	FAT	0-161 km	1.0000	2.27E+05	2.17E+05	3.45E+05	3.91E+05	5.06E+05	5.23E+05	5.63E+05	1.14E-03 388
L-THYROID	FAT	0-1609 km	1.0000	8.53E+05	8.18E+05	1.31E+06	1.50E+06	2.03E+06	2.14E+06	2.52E+06	5.99E-04 397
L-BREAST	FAT	0-16.1 km	1.0000	1.59E+03	1.33E+03	2.22E+03	2.44E+03	3.02E+03	3.24E+03	3.79E+03	1.12E-03 464
L-BREAST	FAT	0-80.5 km	1.0000	7.59E+04	6.96E+04	1.08E+05	1.17E+05	1.38E+05	1.49E+05	1.74E+05	1.14E-03 390
L-BREAST	FAT	0-161 km	1.0000	2.23E+05	2.14E+05	3.38E+05	3.81E+05	5.01E+05	5.16E+05	5.50E+05	1.14E-03 387
L-BREAST	FAT	0-1609 km	1.0000	8.28E+05	7.90E+05	1.26E+06	1.42E+06	1.90E+06	2.04E+06	2.30E+06	5.99E-04 397
L-LUNGS	FAT	0-16.1 km	1.0000	1.74E+03	1.49E+03	2.40E+03	2.69E+03	3.36E+03	3.65E+03	4.38E+03	1.12E-03 464
L-LUNGS	FAT	0-80.5 km	1.0000	7.46E+04	6.85E+04	1.08E+05	1.16E+05	1.37E+05	1.48E+05	1.73E+05	1.14E-03 390
L-LUNGS	FAT	0-161 km	1.0000	2.19E+05	2.12E+05	3.30E+05	3.70E+05	4.82E+05	5.11E+05	5.49E+05	1.14E-03 388
L-LUNGS	FAT	0-1609 km	1.0000	8.18E+05	7.79E+05	1.25E+06	1.42E+06	1.90E+06	2.06E+06	2.40E+06	5.99E-04 397
L-RED MARR	FAT	0-1609 km	1.0000	8.34E+05	7.95E+05	1.27E+06	1.44E+06	1.94E+06	2.09E+06	2.49E+06	5.99E-04 397
L-BONE SUR	FAT	0-1609 km	1.0000	1.17E+06	1.06E+06	1.91E+06	2.14E+06	2.59E+06	2.81E+06	3.23E+06	5.99E-04 397
L-LIVER	FAT	0-1609 km	1.0000	7.82E+05	7.49E+05	1.21E+06	1.36E+06	1.79E+06	2.01E+06	2.40E+06	5.99E-04 397
L-LOWER LI	FAT	0-1609 km	1.0000	8.18E+05	7.79E+05	1.27E+06	1.45E+06	1.99E+06	2.14E+06	2.66E+06	5.99E-04 397
L-BLAD WAL	FAT	0-1609 km	1.0000	7.37E+05	7.13E+05	1.18E+06	1.34E+06	1.78E+06	2.00E+06	2.38E+06	5.99E-04 397

		PROB		QUANTILES			PEAK	PEAK	PEAK		
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
HEALTH EFFECTS USED ADJ. POP. DOSE (Sv)											
ICRP60ED	INJ	0-16.1 km	1.0000	1.17E+03	1.02E+03	1.92E+03	2.21E+03	2.90E+03	3.33E+03	4.56E+03	1.12E-03 464
ICRP60ED	INJ	0-32.2 km	1.0000	1.43E+03	1.18E+03	2.32E+03	2.85E+03	3.67E+03	4.05E+03	6.20E+03	1.12E-03 464
ICRP60ED	INJ	0-48.3 km	1.0000	1.64E+03	1.33E+03	2.78E+03	3.23E+03	4.19E+03	4.70E+03	6.85E+03	1.12E-03 464
ICRP60ED	INJ	0-64.4 km	1.0000	1.88E+03	1.49E+03	3.42E+03	4.06E+03	5.61E+03	6.22E+03	7.98E+03	1.14E-03 328
ICRP60ED	INJ	0-80.5 km	1.0000	2.03E+03	1.51E+03	3.85E+03	5.00E+03	7.59E+03	8.63E+03	1.12E+04	1.13E-03 827
ICRP60ED	INJ	0-161 km	1.0000	2.20E+03	1.55E+03	4.02E+03	5.61E+03	1.16E+04	1.36E+04	1.91E+04	1.13E-03 285
ICRP60ED	INJ	0-322 km	1.0000	3.35E+03	2.48E+03	6.62E+03	9.13E+03	1.31E+04	1.50E+04	2.25E+04	1.13E-03 285
ICRP60ED	INJ	0-805 km	1.0000	1.12E+04	7.17E+03	2.54E+04	3.32E+04	5.05E+04	5.33E+04	7.01E+04	1.43E-04 160
ICRP60ED	INJ	0-1609 km	1.0000	1.51E+04	8.59E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.44E+05	1.15E-03 953
ICRP60ED	FAT	0-16.1 km	1.0000	1.17E+03	1.02E+03	1.92E+03	2.21E+03	2.90E+03	3.33E+03	4.56E+03	1.12E-03 464
ICRP60ED	FAT	0-32.2 km	1.0000	1.43E+03	1.18E+03	2.32E+03	2.85E+03	3.67E+03	4.05E+03	6.20E+03	1.12E-03 464
ICRP60ED	FAT	0-48.3 km	1.0000	1.64E+03	1.33E+03	2.78E+03	3.23E+03	4.19E+03	4.70E+03	6.85E+03	1.12E-03 464
ICRP60ED	FAT	0-64.4 km	1.0000	1.88E+03	1.49E+03	3.42E+03	4.06E+03	5.61E+03	6.22E+03	7.98E+03	1.14E-03 328
ICRP60ED	FAT	0-80.5 km	1.0000	2.03E+03	1.51E+03	3.85E+03	5.00E+03	7.59E+03	8.63E+03	1.12E+04	1.13E-03 827
ICRP60ED	FAT	0-161 km	1.0000	2.20E+03	1.55E+03	4.02E+03	5.61E+03	1.16E+04	1.36E+04	1.91E+04	1.13E-03 285
ICRP60ED	FAT	0-322 km	1.0000	3.35E+03	2.48E+03	6.62E+03	9.13E+03	1.31E+04	1.50E+04	2.25E+04	1.13E-03 285
ICRP60ED	FAT	0-805 km	1.0000	1.12E+04	7.17E+03	2.54E+04	3.32E+04	5.05E+04	5.33E+04	7.01E+04	1.43E-04 160
ICRP60ED	FAT	0-1609 km	1.0000	1.51E+04	8.59E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.44E+05	1.15E-03 953
L-THYROID	FAT	0-16.1 km	1.0000	1.09E+03	9.63E+02	1.71E+03	2.08E+03	2.66E+03	2.95E+03	4.27E+03	1.12E-03 464
L-THYROID	FAT	0-80.5 km	1.0000	1.90E+03	1.40E+03	3.61E+03	4.64E+03	6.80E+03	8.11E+03	1.14E+04	1.13E-03 827
L-THYROID	FAT	0-161 km	1.0000	2.05E+03	1.43E+03	3.78E+03	5.08E+03	1.13E+04	1.33E+04	1.87E+04	1.13E-03 285
L-THYROID	FAT	0-1609 km	1.0000	1.48E+04	8.22E+03	3.23E+04	4.71E+04	9.83E+04	1.11E+05	1.43E+05	1.15E-03 953
L-BREAST	FAT	0-16.1 km	1.0000	9.00E+02	7.85E+02	1.35E+03	1.63E+03	2.32E+03	2.61E+03	3.52E+03	1.12E-03 464
L-BREAST	FAT	0-80.5 km	1.0000	1.47E+03	1.07E+03	2.77E+03	3.55E+03	5.60E+03	6.40E+03	7.78E+03	1.14E-03 328
L-BREAST	FAT	0-161 km	1.0000	1.58E+03	1.08E+03	2.80E+03	4.03E+03	7.74E+03	8.72E+03	1.43E+04	1.13E-03 285
L-BREAST	FAT	0-1609 km	1.0000	1.17E+04	6.50E+03	2.64E+04	3.96E+04	8.06E+04	9.38E+04	1.14E+05	8.56E-04 954
L-LUNGS	FAT	0-16.1 km	1.0000	1.03E+03	8.92E+02	1.60E+03	2.01E+03	2.55E+03	2.83E+03	4.11E+03	1.12E-03 464
L-LUNGS	FAT	0-80.5 km	1.0000	1.66E+03	1.17E+03	3.17E+03	4.24E+03	6.41E+03	7.65E+03	1.07E+04	1.11E-03 828
L-LUNGS	FAT	0-161 km	1.0000	1.79E+03	1.19E+03	3.31E+03	4.98E+03	1.01E+04	1.21E+04	1.80E+04	1.13E-03 285
L-LUNGS	FAT	0-1609 km	1.0000	1.36E+04	7.42E+03	3.09E+04	4.39E+04	8.86E+04	1.03E+05	1.33E+05	1.15E-03 953
L-RED MARR	FAT	0-1609 km	1.0000	1.62E+04	9.91E+03	3.33E+04	4.96E+04	9.50E+04	1.09E+05	1.41E+05	1.15E-03 953
L-BONE SUR	FAT	0-1609 km	1.0000	3.86E+04	3.01E+04	7.21E+04	9.69E+04	1.42E+05	1.67E+05	2.94E+05	1.14E-03 118
L-LIVER	FAT	0-1609 km	1.0000	1.46E+04	8.04E+03	3.23E+04	4.77E+04	9.83E+04	1.12E+05	1.45E+05	1.15E-03 953
L-LOWER LI	FAT	0-1609 km	1.0000	1.82E+04	1.00E+04	4.04E+04	5.91E+04	1.17E+05	1.33E+05	1.77E+05	1.15E-03 953
L-BLAD WAL	FAT	0-1609 km	1.0000	1.56E+04	8.37E+03	3.50E+04	5.20E+04	1.07E+05	1.19E+05	1.56E+05	8.56E-04 954

		PROB		QUANTILES			PEAK	PEAK	PEAK		

		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION DOSE (Sv)											
L-ICRP60ED TOT LIF	0-16.1 km	1.0000	5.41E+03	5.16E+03	7.00E+03	7.59E+03	9.14E+03	9.91E+03	1.11E+04	1.14E-03	465
L-ICRP60ED TOT LIF	0-80.5 km	1.0000	7.68E+04	7.13E+04	1.08E+05	1.16E+05	1.36E+05	1.46E+05	1.69E+05	1.14E-03	693
L-ICRP60ED TOT LIF	0-161 km	1.0000	2.15E+05	2.09E+05	3.21E+05	3.55E+05	4.47E+05	4.93E+05	5.22E+05	1.15E-03	694
L-ICRP60ED TOT LIF	0-1609 km	1.0000	8.36E+05	7.93E+05	1.27E+06	1.44E+06	1.94E+06	2.09E+06	2.48E+06	5.99E-04	397

		PROB		QUANTILES				PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
POPULATION WEIGHTED RISK											
CAN FAT/TOTAL	0-16.1 km	0.9974	2.90E-07	2.36E-07	5.82E-07	7.13E-07	9.66E-07	1.05E-06	1.19E-06	1.14E-03	775
CAN FAT/TOTAL	0-32.2 km	1.0000	4.30E-07	2.75E-07	7.53E-07	9.96E-07	2.43E-06	3.98E-06	2.67E-05	1.15E-03	410
CAN FAT/TOTAL	0-48.3 km	1.0000	2.34E-07	1.64E-07	4.11E-07	5.35E-07	1.11E-06	1.46E-06	8.88E-06	1.15E-03	410
CAN FAT/TOTAL	0-64.4 km	1.0000	1.37E-07	8.05E-08	2.45E-07	3.56E-07	7.39E-07	1.11E-06	1.01E-05	1.13E-03	517
CAN FAT/TOTAL	0-80.5 km	1.0000	9.94E-08	5.46E-08	2.04E-07	3.02E-07	6.31E-07	8.51E-07	6.42E-06	1.13E-03	517
CAN FAT/TOTAL	0-161 km	1.0000	3.31E-08	1.58E-08	7.12E-08	1.09E-07	2.71E-07	3.63E-07	1.86E-06	1.13E-03	517
CAN FAT/TOTAL	0-322 km	1.0000	1.30E-08	6.39E-09	2.70E-08	4.21E-08	1.07E-07	1.43E-07	7.27E-07	1.13E-03	517
CAN FAT/TOTAL	0-805 km	1.0000	5.75E-09	2.78E-09	1.15E-08	1.76E-08	4.45E-08	5.66E-08	3.23E-07	1.13E-03	517
CAN FAT/TOTAL	0-1609 km	1.0000	3.24E-09	1.56E-09	6.95E-09	1.07E-08	2.59E-08	3.46E-08	1.82E-07	1.13E-03	517
CAN FAT/TOTAL	16.1-32.2 km	0.9908	4.45E-07	2.75E-07	7.95E-07	1.08E-06	2.59E-06	4.60E-06	2.95E-05	1.15E-03	410
CAN FAT/TOTAL	32.2-48.3 km	0.9164	1.37E-07	7.55E-08	3.43E-07	4.42E-07	7.59E-07	9.08E-07	1.31E-06	1.15E-03	253
CAN FAT/TOTAL	48.3-64.4 km	0.3813	7.11E-08	0.00E+00	1.38E-07	2.81E-07	7.39E-07	1.18E-06	1.68E-05	1.13E-03	517
CAN FAT/TOTAL	64.4-80.5 km	0.1637	3.45E-08	0.00E+00	8.28E-08	2.99E-07	5.93E-07	7.45E-07	1.03E-06	1.15E-03	407
CAN FAT/TOTAL	80.5-161 km	0.0767	6.09E-09	0.00E+00	0.00E+00	1.74E-08	2.10E-07	2.68E-07	4.49E-07	1.12E-03	445
CAN FAT/TOTAL	161-322 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	322-805 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
CAN FAT/TOTAL	805-1609 km	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

		PROB		QUANTILES				PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
PEAK DOSE FOUND ON SPATIAL GRID (Sv)											
L-ICRP60ED	0-0.2 km	0.4373	2.86E-02	0.00E+00	7.15E-02	7.26E-02	7.52E-02	7.64E-02	7.90E-02	1.13E-03	777
L-ICRP60ED	0.2-0.5 km	0.8523	5.84E-02	7.02E-02	7.24E-02	7.34E-02	7.57E-02	7.67E-02	7.89E-02	1.13E-03	660
L-ICRP60ED	0.5-1.2 km	0.9397	8.65E-02	8.19E-02	1.10E-01	1.16E-01	1.32E-01	1.40E-01	1.57E-01	1.14E-03	903
L-ICRP60ED	1.2-1.6 km	0.9539	7.92E-02	7.65E-02	1.06E-01	1.13E-01	1.30E-01	1.38E-01	1.57E-01	1.13E-03	268
L-ICRP60ED	1.6-2.1 km	0.9574	7.63E-02	7.48E-02	1.04E-01	1.11E-01	1.29E-01	1.37E-01	1.57E-01	1.13E-03	827
L-ICRP60ED	2.1-3.2 km	0.9819	1.08E-01	1.02E-01	1.14E-01	1.20E-01	1.35E-01	1.41E-01	1.57E-01	1.15E-03	405
L-ICRP60ED	3.2-4.0 km	0.9892	1.04E-01	1.01E-01	1.13E-01	1.19E-01	1.34E-01	1.41E-01	1.57E-01	1.14E-03	438
L-ICRP60ED	4.0-4.8 km	0.9847	1.11E-01	1.02E-01	1.12E-01	1.16E-01	1.28E-01	1.34E-01	1.57E-01	3.23E-04	121
L-ICRP60ED	4.8-5.6 km	0.9973	1.07E-01	1.01E-01	1.13E-01	1.19E-01	1.34E-01	1.41E-01	1.57E-01	1.13E-03	68
L-ICRP60ED	5.6-8.1 km	0.9989	8.56E-02	7.92E-02	1.07E-01	1.13E-01	1.30E-01	1.38E-01	1.57E-01	1.14E-03	697
L-ICRP60ED	8.1-11.3 km	1.0000	7.34E-02	7.06E-02	7.30E-02	7.41E-02	7.67E-02	7.78E-02	8.02E-02	1.14E-03	852
L-ICRP60ED	11.3-16.1 km	0.9989	7.60E-02	7.08E-02	7.32E-02	7.42E-02	7.67E-02	7.78E-02	8.02E-02	1.15E-03	826
L-ICRP60ED	16.1-20.9 km	1.0000	7.66E-02	7.08E-02	7.31E-02	7.41E-02	7.64E-02	7.74E-02	7.97E-02	1.14E-03	300
L-ICRP60ED	20.9-25.8 km	1.0000	7.70E-02	7.08E-02	7.31E-02	7.41E-02	7.64E-02	7.75E-02	7.97E-02	1.12E-03	760
L-ICRP60ED	25.8-32.2 km	1.0000	7.64E-02	7.07E-02	7.28E-02	7.37E-02	7.58E-02	7.67E-02	7.97E-02	5.99E-04	943
L-ICRP60ED	32.2-40.2 km	1.0000	7.43E-02	7.07E-02	7.29E-02	7.40E-02	7.63E-02	7.74E-02	7.97E-02	1.13E-03	618
L-ICRP60ED	40.2-48.3 km	1.0000	7.04E-02	7.01E-02	7.25E-02	7.36E-02	7.61E-02	7.73E-02	7.97E-02	1.13E-03	117
L-ICRP60ED	48.3-64.4 km	1.0000	6.31E-02	5.85E-02	7.10E-02	7.19E-02	7.39E-02	7.47E-02	7.93E-02	1.43E-04	3
L-ICRP60ED	64.4-80.5 km	1.0000	5.85E-02	5.52E-02	7.06E-02	7.20E-02	7.54E-02	7.69E-02	8.02E-02	1.13E-03	939
L-ICRP60ED	80.5-113 km	1.0000	5.49E-02	5.29E-02	6.62E-02	7.05E-02	7.30E-02	7.42E-02	8.02E-02	1.52E-04	94
L-ICRP60ED	113-161 km	1.0000	5.15E-02	5.07E-02	5.81E-02	6.17E-02	7.05E-02	7.34E-02	7.99E-02	1.14E-03	319
L-ICRP60ED	161-241 km	1.0000	4.80E-02	4.24E-02	5.44E-02	5.70E-02	6.35E-02	6.65E-02	7.16E-02	1.15E-03	457
L-ICRP60ED	241-322 km	1.0000	4.39E-02	3.65E-02	5.09E-02	5.20E-02	5.46E-02	5.58E-02	5.83E-02	1.14E-03	582
L-ICRP60ED	322-563 km	1.0000	3.88E-02	3.35E-02	4.87E-02	5.10E-02	5.40E-02	5.53E-02	5.82E-02	1.14E-03	548
L-ICRP60ED	563-805 km	1.0000	3.16E-02	3.10E-02	4.29E-02	4.93E-02	5.22E-02	5.33E-02	5.56E-02	1.13E-03	815
L-ICRP60ED	805-1609 km	1.0000	1.00E-02	2.74E-03	3.03E-02	3.32E-02	4.11E-02	4.51E-02	5.13E-02	1.13E-03	827

		PROB		QUANTILES				PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
L-ICRP60ED POP. DOSE (Sv)	0-16.1 km										
TOTAL LONG-TERM PATHWAYS DOSE		1.0000	5.41E+03	5.16E+03	7.00E+03	7.59E+03	9.14E+03	9.91E+03	1.11E+04	1.14E-03	465
LONG-TERM DIRECT EXPOSURE PATHWAYS		1.0000	4.63E+02	4.01E+02	7.99E+02	9.44E+02	1.11E+03	1.18E+03	1.32E+03	1.14E-03	776
TOTAL INGESTION PATHWAYS DOSE		1.0000	4.90E+03	4.40E+03	6.36E+03	7.14E+03	8.89E+03	9.77E+03	1.09E+04	1.14E-03	465
LONG-TERM GROUNDSHINE DOSE		1.0000	4.62E+02	4.01E+02	7.99E+02	9.44E+02	1.11E+03	1.18E+03	1.32E+03	1.14E-03	776
LONG-TERM RESUSPENSION DOSE		1.0000	6.77E-01	5.84E-01	1.16E+00	1.33E+00	1.84E+00	2.07E+00	2.52E+00	1.15E-03	896
WATER INGESTION DOSE		1.0000	4.87E+03	4.34E+03	6.33E+03	7.11E+03	8.88E+03	9.77E+03	1.09E+04	1.14E-03	465
POP.-DEPENDENT DECONTAMINATION DOSE		1.0000	4.16E+01	3.44E+01	7.77E+01	9.37E+01	1.16E+02	1.24E+02	1.46E+02	1.14E-03	930
FARM-DEPENDENT DECONTAMINATION DOSE		1.0000	2.75E+00	2.35E+00	5.26E+00	6.23E+00	7.64E+00	8.05E+00	9.02E+00	1.14E-03	390
INGESTION OF GRAINS		1.0000	1.08E+00	8.62E-01	2.17E+00	2.66E+00	3.89E+00	4.52E+00	6.01E+00	3.71E-04	279
INGESTION OF LEAF VEG		1.0000	5.52E+00	4.51E+00	1.06E+01	1.18E+01	1.53E+01	1.71E+01	2.27E+01	3.23E-04	299
INGESTION OF ROOT CROPS		1.0000	3.58E+00	2.91E+00	7.41E+00	9.12E+00	1.12E+01	1.19E+01	1.51E+01	3.23E-04	299
INGESTION OF FRUITS		1.0000	5.54E+00	5.03E+00	1.01E+01	1.09E+01	1.31E+01	1.42E+01	1.68E+01	1.15E-03	894
INGESTION OF LEGUMES		1.0000	6.36E+00	5.19E+00	1.25E+01	1.55E+01	2.15E+01	2.29E+01	2.63E+01	1.15E-03	894
INGESTION OF BEEF		1.0000	5.29E+00	3.92E+00	1.07E+01	1.34E+01	2.22E+01	2.70E+01	3.35E+01	1.13E-03	781
INGESTION OF MILK		1.0000	5.44E+00	3.75E+00	1.10E+01	1.45E+01	2.72E+01	3.37E+01	4.98E+01	1.14E-03	383
INGESTION OF POULTRY		1.0000	1.72E+00	1.21E+00	3.34E+00	4.58E+00	8.27E+00	9.70E+00	1.35E+01	1.14E-03	319
INGESTION OF OTHER MEAT CROPS		1.0000	3.36E-01	2.65E-01	6.56E-01	8.41E-01	1.29E+00	1.52E+00	2.12E+00	3.71E-04	279

		PROB		QUANTILES				PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
L-ICRP60ED POP. DOSE (Sv)	0-80.5 km										
TOTAL LONG-TERM PATHWAYS DOSE		1.0000	7.68E+04	7.13E+04	1.08E+05	1.16E+05	1.36E+05	1.46E+05	1.69E+05	1.14E-03	693
LONG-TERM DIRECT EXPOSURE PATHWAYS		1.0000	6.57E+04	5.98E+04	1.03E+05	1.09E+05	1.25E+05	1.33E+05	1.50E+05	1.14E-03	388
TOTAL INGESTION PATHWAYS DOSE		1.0000	7.68E+03	7.28E+03	1.02E+04	1.10E+04	1.31E+04	1.41E+04	1.66E+04	1.14E-03	328
LONG-TERM GROUNDSHINE DOSE		1.0000	6.56E+04	5.98E+04	1.03E+05	1.09E+05	1.25E+05	1.33E+05	1.50E+05	1.14E-03	388
LONG-TERM RESUSPENSION DOSE		1.0000	1.38E+02	1.18E+02	2.22E+02	2.47E+02	3.06E+02	3.18E+02	3.46E+02	1.14E-03	235
WATER INGESTION DOSE		1.0000	6.76E+03	6.17E+03	9.01E+03	1.02E+04	1.24E+04	1.35E+04	1.62E+04	1.14E-03	328
POP.-DEPENDENT DECONTAMINATION DOSE		1.0000	3.32E+03	3.02E+03	5.53E+03	6.88E+03	9.39E+03	1.06E+04	1.36E+04	1.13E-03	714
FARM-DEPENDENT DECONTAMINATION DOSE		1.0000	5.09E+01	4.65E+01	7.45E+01	8.49E+01	1.07E+02	1.14E+02	1.47E+02	3.23E-04	6
INGESTION OF GRAINS		1.0000	2.97E+01	2.26E+01	5.75E+01	7.09E+01	9.86E+01	1.10E+02	1.37E+02	1.14E-03	263
INGESTION OF LEAF VEG		1.0000	1.10E+02	1.01E+02	1.60E+02	1.95E+02	2.63E+02	2.98E+02	3.48E+02	1.13E-03	379
INGESTION OF ROOT CROPS		1.0000	7.25E+01	6.51E+01	1.11E+02	1.24E+02	1.61E+02	1.79E+02	2.20E+02	1.14E-03	263
INGESTION OF FRUITS		1.0000	1.45E+02	1.21E+02	2.16E+02	2.41E+02	3.05E+02	3.24E+02	3.68E+02	1.14E-03	141
INGESTION OF LEGUMES		1.0000	1.20E+02	1.07E+02	1.73E+02	2.03E+02	2.24E+02	2.33E+02	2.81E+02	2.38E-04	306
INGESTION OF BEEF		1.0000	1.95E+02	1.53E+02	3.57E+02	4.36E+02	5.91E+02	6.54E+02	8.41E+02	1.15E-03	787
INGESTION OF MILK		1.0000	1.83E+02	1.33E+02	3.47E+02	4.80E+02	7.99E+02	9.23E+02	1.19E+03	1.14E-03	355
INGESTION OF POULTRY		1.0000	6.29E+01	5.18E+01	1.14E+02	1.50E+02	2.33E+02	2.62E+02	3.23E+02	1.13E-03	379
INGESTION OF OTHER MEAT CROPS		1.0000	1.03E+01	8.48E+00	1.78E+01	2.30E+01	3.46E+01	3.89E+01	5.27E+01	1.13E-03	379

		PROB		QUANTILES				PEAK	PEAK	PEAK	
		NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
L-ICRP60ED POP. DOSE (Sv)	0-161 km										
TOTAL LONG-TERM PATHWAYS DOSE		1.0000	2.15E+05	2.09E+05	3.21E+05	3.55E+05	4.47E+05	4.93E+05	5.22E+05	1.15E-03	694
LONG-TERM DIRECT EXPOSURE PATHWAYS		1.0000	1.98E+05	2.01E+05	3.07E+05	3.30E+05	3.91E+05	4.21E+05	4.93E+05	1.14E-03	387
TOTAL INGESTION PATHWAYS DOSE		1.0000	1.15E+04	1.05E+04	1.48E+04	1.71E+04	2.16E+04	2.30E+04	2.64E+04	1.13E-03	117
LONG-TERM GROUNDSHINE DOSE		1.0000	1.97E+05	2.01E+05	3.07E+05	3.30E+05	3.91E+05	4.21E+05	4.92E+05	1.14E-03	387
LONG-TERM RESUSPENSION DOSE		1.0000	5.10E+02	4.95E+02	7.97E+02	8.96E+02	1.13E+03	1.24E+03	1.51E+03	1.14E-03	930
WATER INGESTION DOSE		1.0000	8.11E+03	7.47E+03	1.10E+04	1.23E+04	1.58E+04	1.77E+04	2.16E+04	1.13E-03	286
POP.-DEPENDENT DECONTAMINATION DOSE		1.0000	5.61E+03	4.49E+03	1.04E+04	1.26E+04	1.95E+04	2.21E+04	2.84E+04	1.14E-03	885

FARM-DEPENDENT DECONTAMINATION DOSE	1.0000	7.92E+01	6.56E+01	1.29E+02	1.63E+02	2.17E+02	2.29E+02	2.58E+02	1.15E-03	72		
INGESTION OF GRAINS	1.0000	1.06E+02	5.72E+01	2.46E+02	3.16E+02	4.58E+02	5.26E+02	6.68E+02	1.13E-03	117		
INGESTION OF LEAF VEG	1.0000	2.88E+02	2.25E+02	5.37E+02	7.02E+02	1.03E+03	1.17E+03	1.56E+03	1.14E-03	393		
INGESTION OF ROOT CROPS	1.0000	2.02E+02	1.48E+02	3.89E+02	4.95E+02	6.89E+02	7.67E+02	9.56E+02	1.13E-03	117		
INGESTION OF FRUITS	1.0000	3.79E+02	3.12E+02	6.68E+02	8.09E+02	1.12E+03	1.24E+03	1.52E+03	1.13E-03	117		
INGESTION OF LEGUMES	1.0000	2.82E+02	2.45E+02	4.54E+02	5.39E+02	7.25E+02	7.92E+02	9.56E+02	1.13E-03	117		
INGESTION OF BEEF	1.0000	9.17E+02	7.56E+02	1.78E+03	2.25E+03	3.24E+03	3.57E+03	4.40E+03	1.14E-03	774		
INGESTION OF MILK	1.0000	9.18E+02	6.04E+02	1.87E+03	2.64E+03	5.43E+03	6.01E+03	9.42E+03	5.99E-04	397		
INGESTION OF POULTRY	1.0000	2.90E+02	2.21E+02	5.77E+02	7.75E+02	1.18E+03	1.35E+03	1.80E+03	1.14E-03	393		
INGESTION OF OTHER MEAT CROPS	1.0000	4.36E+01	3.37E+01	8.37E+01	1.11E+02	1.78E+02	2.11E+02	2.71E+02	1.14E-03	393		

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
L-ICRP60ED POP. DOSE (Sv) 0-1609 km										
TOTAL LONG-TERM PATHWAYS DOSE	1.0000	8.36E+05	7.93E+05	1.27E+06	1.44E+06	1.94E+06	2.09E+06	2.48E+06	5.99E-04	397
LONG-TERM DIRECT EXPOSURE PATHWAYS	1.0000	6.98E+05	7.04E+05	1.10E+06	1.19E+06	1.42E+06	1.53E+06	1.80E+06	1.14E-03	234
TOTAL INGESTION PATHWAYS DOSE	1.0000	1.30E+05	8.75E+04	2.44E+05	3.43E+05	6.81E+05	8.43E+05	1.20E+06	1.13E-03	396
LONG-TERM GROUNDSHINE DOSE	1.0000	6.96E+05	7.03E+05	1.10E+06	1.18E+06	1.41E+06	1.53E+06	1.80E+06	1.14E-03	234
LONG-TERM RESUSPENSION DOSE	1.0000	2.44E+03	2.28E+03	3.90E+03	4.53E+03	5.62E+03	6.03E+03	7.18E+03	1.14E-03	234
WATER INGESTION DOSE	1.0000	3.73E+04	3.28E+04	5.91E+04	6.68E+04	7.34E+04	7.52E+04	7.92E+04	1.13E-03	761
POP.-DEPENDENT DECONTAMINATION DOSE	1.0000	7.36E+03	5.52E+03	1.38E+04	1.91E+04	3.10E+04	3.43E+04	4.25E+04	1.14E-03	576
FARM-DEPENDENT DECONTAMINATION DOSE	1.0000	9.70E+01	7.74E+01	1.72E+02	2.20E+02	3.17E+02	3.50E+02	4.33E+02	1.15E-03	457
INGESTION OF GRAINS	1.0000	3.43E+03	4.75E+02	1.01E+04	1.39E+04	2.76E+04	3.30E+04	4.46E+04	1.14E-03	944
INGESTION OF LEAF VEG	1.0000	5.91E+03	9.92E+02	1.42E+04	2.30E+04	6.00E+04	1.01E+05	1.49E+05	5.99E-04	397
INGESTION OF ROOT CROPS	1.0000	4.67E+03	7.04E+02	1.30E+04	1.88E+04	3.43E+04	3.87E+04	6.06E+04	1.14E-03	944
INGESTION OF FRUITS	1.0000	7.15E+03	1.72E+03	2.02E+04	2.81E+04	5.54E+04	6.31E+04	8.94E+04	1.14E-03	944
INGESTION OF LEGUMES	1.0000	4.22E+03	1.07E+03	1.15E+04	1.61E+04	3.32E+04	3.79E+04	5.16E+04	1.14E-03	944
INGESTION OF BEEF	1.0000	3.02E+04	1.66E+04	7.30E+04	1.01E+05	1.76E+05	2.14E+05	2.94E+05	1.14E-03	944
INGESTION OF MILK	1.0000	2.58E+04	1.39E+04	6.00E+04	8.97E+04	1.77E+05	2.45E+05	5.27E+05	1.13E-03	396
INGESTION OF POULTRY	1.0000	1.02E+04	5.34E+03	2.13E+04	3.30E+04	8.76E+04	1.12E+05	2.15E+05	5.99E-04	397
INGESTION OF OTHER MEAT CROPS	1.0000	1.43E+03	7.55E+02	3.05E+03	4.60E+03	1.31E+04	2.01E+04	3.01E+04	5.99E-04	397

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
ECONOMIC COST MEASURES ($) 0-1609 km										
TOTAL ECONOMIC COSTS	1.0000	8.50E+11	6.49E+11	1.70E+12	2.06E+12	2.37E+12	2.51E+12	2.85E+12	1.14E-03	547
POP.-DEPENDENT COSTS	1.0000	8.29E+11	6.15E+11	1.69E+12	2.06E+12	2.36E+12	2.50E+12	2.84E+12	1.14E-03	547
FARM-DEPENDENT COSTS	1.0000	2.11E+10	1.45E+10	4.35E+10	5.58E+10	8.40E+10	9.79E+10	1.28E+11	1.13E-03	396
POP.-DEPENDENT DECONTAMINATION COST	1.0000	1.03E+11	7.71E+10	2.15E+11	2.69E+11	3.50E+11	3.82E+11	4.59E+11	1.11E-03	290
FARM-DEPENDENT DECONTAMINATION COST	1.0000	3.12E+09	2.42E+09	5.92E+09	7.14E+09	9.17E+09	1.02E+10	1.27E+10	1.14E-03	568
POP.-DEPENDENT INTERDICTION COST	1.0000	7.02E+11	5.23E+11	1.32E+12	1.64E+12	2.13E+12	2.22E+12	2.44E+12	1.14E-03	547
FARM-DEPENDENT INTERDICTION COST	1.0000	1.11E+10	6.10E+09	2.70E+10	3.50E+10	5.59E+10	6.81E+10	9.08E+10	1.13E-03	859
POP.-DEPENDENT CONDEMNATION COST	1.0000	1.93E+10	1.28E+10	3.84E+10	5.59E+10	9.75E+10	1.22E+11	2.13E+11	1.14E-03	886
FARM-DEPENDENT CONDEMNATION COST	1.0000	5.05E+08	4.58E+08	7.99E+08	9.83E+08	1.20E+09	1.30E+09	1.96E+09	1.43E-04	76
EMERGENCY PHASE COST	1.0000	4.23E+09	3.29E+09	4.06E+09	4.45E+09	5.35E+09	5.72E+09	6.58E+09	1.15E-03	711
INTERMEDIATE PHASE COST	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
MILK DISPOSAL COST	1.0000	2.39E+08	1.30E+08	6.16E+08	8.14E+08	1.23E+09	1.44E+09	2.02E+09	1.14E-03	860
CROP DISPOSAL COST	1.0000	6.14E+09	4.62E+09	1.19E+10	1.47E+10	2.18E+10	2.42E+10	3.84E+10	1.13E-03	396

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
ECONOMIC COST MEASURES ($) 0-16.1 km										
TOTAL ECONOMIC COSTS	1.0000	4.57E+09	4.16E+09	6.43E+09	7.13E+09	8.03E+09	8.46E+09	9.45E+09	1.11E-03	392
POP.-DEPENDENT COSTS	1.0000	4.28E+09	3.80E+09	5.96E+09	6.68E+09	7.67E+09	8.04E+09	8.92E+09	1.11E-03	392
FARM-DEPENDENT COSTS	1.0000	2.94E+08	3.00E+08	3.91E+08	4.38E+08	5.25E+08	5.48E+08	6.00E+08	1.12E-03	577
POP.-DEPENDENT DECONTAMINATION COST	1.0000	1.55E+08	1.27E+08	2.81E+08	3.18E+08	3.82E+08	4.14E+08	4.91E+08	1.14E-03	776
FARM-DEPENDENT DECONTAMINATION COST	1.0000	1.70E+07	1.38E+07	3.04E+07	3.33E+07	4.12E+07	4.51E+07	5.26E+07	1.14E-03	355
POP.-DEPENDENT INTERDICTION COST	1.0000	8.72E+08	7.74E+08	1.39E+09	1.66E+09	2.13E+09	2.24E+09	2.49E+09	1.14E-03	930
FARM-DEPENDENT INTERDICTION COST	1.0000	2.11E+07	1.91E+07	3.51E+07	3.97E+07	5.22E+07	5.73E+07	7.36E+07	1.15E-03	896
POP.-DEPENDENT CONDEMNATION COST	1.0000	3.20E+09	3.06E+09	4.56E+09	5.14E+09	5.89E+09	6.24E+09	7.33E+09	1.43E-04	8
FARM-DEPENDENT CONDEMNATION COST	1.0000	2.03E+08	2.04E+08	3.07E+08	3.28E+08	3.83E+08	4.10E+08	4.74E+08	1.12E-03	577
EMERGENCY PHASE COST	1.0000	5.23E+07	****	****	****	****	****	5.23E+07	1.00E+00	1
INTERMEDIATE PHASE COST	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
MILK DISPOSAL COST	1.0000	4.54E+06	4.44E+06	7.13E+06	7.29E+06	7.68E+06	7.85E+06	8.24E+06	1.11E-03	139
CROP DISPOSAL COST	1.0000	4.81E+07	4.71E+07	7.16E+07	7.36E+07	7.85E+07	8.07E+07	8.56E+07	1.14E-03	936

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
ECONOMIC COST MEASURES ($) 16.1-32.2 km										
TOTAL ECONOMIC COSTS	1.0000	2.47E+10	2.30E+10	3.42E+10	3.73E+10	4.57E+10	4.99E+10	5.75E+10	1.14E-03	7
POP.-DEPENDENT COSTS	1.0000	2.41E+10	2.26E+10	3.36E+10	3.65E+10	4.41E+10	4.78E+10	5.65E+10	1.14E-03	7
FARM-DEPENDENT COSTS	1.0000	5.22E+08	5.18E+08	7.52E+08	8.00E+08	9.22E+08	9.81E+08	1.25E+09	1.43E-04	76
POP.-DEPENDENT DECONTAMINATION COST	1.0000	2.35E+09	2.14E+09	3.83E+09	4.49E+09	5.57E+09	5.94E+09	6.83E+09	1.12E-03	391
FARM-DEPENDENT DECONTAMINATION COST	1.0000	8.24E+07	7.60E+07	1.21E+08	1.36E+08	1.76E+08	1.97E+08	2.21E+08	1.14E-03	387
POP.-DEPENDENT INTERDICTION COST	1.0000	1.20E+10	1.07E+10	1.94E+10	2.17E+10	2.70E+10	2.97E+10	3.48E+10	1.14E-03	244
FARM-DEPENDENT INTERDICTION COST	1.0000	9.63E+07	9.10E+07	1.35E+08	1.55E+08	2.05E+08	2.14E+08	2.36E+08	1.14E-03	387
POP.-DEPENDENT CONDEMNATION COST	0.9989	9.29E+09	7.31E+09	1.76E+10	2.20E+10	3.11E+10	3.37E+10	4.00E+10	1.15E-03	380
FARM-DEPENDENT CONDEMNATION COST	1.0000	2.09E+08	1.95E+08	3.45E+08	3.95E+08	5.30E+08	5.87E+08	9.07E+08	1.43E-04	76
EMERGENCY PHASE COST	1.0000	4.98E+08	****	****	****	****	****	4.98E+08	1.00E+00	1
INTERMEDIATE PHASE COST	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
MILK DISPOSAL COST	1.0000	9.72E+06	9.32E+06	1.42E+07	1.66E+07	2.03E+07	2.06E+07	2.12E+07	1.14E-03	2
CROP DISPOSAL COST	1.0000	1.24E+08	1.10E+08	2.02E+08	2.08E+08	2.23E+08	2.30E+08	2.45E+08	1.14E-03	930

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
ECONOMIC COST MEASURES ($) 32.2-48.3 km										
TOTAL ECONOMIC COSTS	1.0000	3.52E+10	3.23E+10	5.24E+10	5.65E+10	6.76E+10	7.43E+10	9.39E+10	1.14E-03	7
POP.-DEPENDENT COSTS	1.0000	3.47E+10	3.20E+10	5.19E+10	5.62E+10	6.75E+10	7.41E+10	9.26E+10	1.14E-03	7
FARM-DEPENDENT COSTS	1.0000	4.91E+08	4.95E+08	7.04E+08	7.62E+08	9.14E+08	9.88E+08	1.28E+09	1.14E-03	7
POP.-DEPENDENT DECONTAMINATION COST	1.0000	4.99E+09	4.80E+09	7.58E+09	8.48E+09	1.05E+10	1.11E+10	1.25E+10	1.14E-03	944
FARM-DEPENDENT DECONTAMINATION COST	1.0000	1.29E+08	1.12E+08	1.94E+08	2.11E+08	2.45E+08	2.61E+08	2.99E+08	1.12E-03	391
POP.-DEPENDENT INTERDICTION COST	1.0000	2.43E+10	2.25E+10	3.51E+10	3.88E+10	4.91E+10	5.14E+10	5.52E+10	1.14E-03	245
FARM-DEPENDENT INTERDICTION COST	1.0000	1.52E+08	1.27E+08	2.20E+08	2.39E+08	2.90E+08	3.08E+08	3.37E+08	1.14E-03	930
POP.-DEPENDENT CONDEMNATION COST	0.6345	4.32E+09	1.03E+09	1.32E+10	2.02E+10	3.08E+10	3.37E+10	4.10E+10	1.14E-03	381
FARM-DEPENDENT CONDEMNATION COST	0.7323	6.04E+07	3.45E+07	1.49E+08	2.11E+08	3.42E+08	3.94E+08	6.81E+08	1.43E-04	76
EMERGENCY PHASE COST	1.0000	1.11E+09	****	****	****	****	****	1.11E+09	1.00E+00	1
INTERMEDIATE PHASE COST	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
MILK DISPOSAL COST	1.0000	9.11E+06	8.63E+06	1.26E+07	1.40E+07	1.80E+07	2.00E+07	2.08E+07	1.14E-03	140
CROP DISPOSAL COST	1.0000	1.40E+08	1.20E+08	2.08E+08	2.19E+08	2.48E+08	2.62E+08	2.93E+08	1.14E-03	930

	PROB NON-ZERO	MEAN	QUANTILES 50TH	90TH	95TH	99TH	99.5TH	PEAK CONSEQ	PEAK PROB	PEAK TRIAL
ECONOMIC COST MEASURES ($) 48.3-64.4 km										
TOTAL ECONOMIC COSTS	1.0000	5.77E+10	4.71E+10	1.04E+11	1.15E+11	1.43E+11	1.58E+11	1.94E+11	1.14E-03	697
POP.-DEPENDENT COSTS	1.0000	5.73E+10	4.67E+10	1.04E+11	1.14E+11	1.43E+11	1.58E+11	1.93E+11	1.14E-03	697
FARM-DEPENDENT COSTS	1.0000	4.48E+08	4.05E+08	6.41E+08	7.19E+08	8.54E+08	9.20E+08	1.08E+09	1.14E-03	7
POP.-DEPENDENT DECONTAMINATION COST	1.0000	8.87E+09	7.60E+09	1.60E+10	2.04E+10	2.57E+10	2.84E+10	3.14E+10	1.14E-03	387
FARM-DEPENDENT DECONTAMINATION COST	1.0000	1.34E+08	1.15E+08	2.02E+08	2.19E+08	2.65E+08	2.87E+08	3.14E+08	1.14E-03	387
POP.-DEPENDENT INTERDICTION COST	1.0000	4.44E+10	3.69E+10	8.12E+10	9.58E+10	1.16E+11	1.24E+11	1.44E+11	1.13E-03	714
FARM-DEPENDENT INTERDICTION COST	1.0000	1.71E+08	1.47E+08	2.52E+08	2.87E+08	3.29E+08	3.45E+08	4.16E+08	3.23E-04	6

POP.-DEPENDENT CONDEMNATION COST 0.1546 1.54E+09 0.00E+00 3.28E+09 8.14E+09 3.85E+10 6.57E+10 1.06E+11 1.14E-03 886
FARM-DEPENDENT CONDEMNATION COST 0.1829 1.48E+07 0.00E+00 5.80E+07 1.01E+08 1.53E+08 1.83E+08 2.27E+08 1.43E-04 10
EMERGENCY PHASE COST 1.0000 2.47E+09 **** **** **** **** **** 2.47E+09 1.00E+00 1
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 1.0000 5.37E+06 5.14E+06 1.02E+07 1.06E+07 1.17E+07 1.22E+07 1.38E+07 5.99E-04 943
CROP DISPOSAL COST 1.0000 1.23E+08 1.08E+08 1.63E+08 1.94E+08 2.26E+08 2.40E+08 2.71E+08 1.14E-03 930

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
ECONOMIC COST MEASURES ($) 64.4-80.5 km
TOTAL ECONOMIC COSTS 1.0000 4.77E+10 4.40E+10 7.54E+10 8.57E+10 1.05E+11 1.09E+11 1.19E+11 1.14E-03 387
POP.-DEPENDENT COSTS 1.0000 4.72E+10 4.35E+10 7.48E+10 8.46E+10 1.04E+11 1.08E+11 1.18E+11 1.14E-03 387
FARM-DEPENDENT COSTS 1.0000 5.24E+08 5.04E+08 7.52E+08 8.30E+08 1.02E+09 1.06E+09 1.16E+09 1.14E-03 2
POP.-DEPENDENT DECONTAMINATION COST 1.0000 7.14E+09 7.06E+09 1.10E+10 1.23E+10 1.59E+10 1.77E+10 2.07E+10 1.14E-03 100
FARM-DEPENDENT DECONTAMINATION COST 1.0000 1.47E+08 1.24E+08 2.18E+08 2.44E+08 3.07E+08 3.22E+08 3.57E+08 1.13E-03 1
POP.-DEPENDENT INTERDICTION COST 1.0000 3.92E+10 3.57E+10 6.39E+10 7.20E+10 8.28E+10 8.80E+10 1.00E+11 1.14E-03 387
FARM-DEPENDENT INTERDICTION COST 1.0000 2.08E+08 1.97E+08 3.15E+08 3.38E+08 3.99E+08 4.29E+08 5.32E+08 1.14E-03 930
POP.-DEPENDENT CONDEMNATION COST 0.0960 8.38E+08 0.00E+00 0.00E+00 7.17E+09 1.85E+10 2.35E+10 4.02E+10 1.14E-03 886
FARM-DEPENDENT CONDEMNATION COST 0.1132 9.39E+06 0.00E+00 3.51E+07 7.49E+07 1.58E+08 2.02E+08 2.56E+08 1.11E-03 75
EMERGENCY PHASE COST 0.5646 4.65E+07 8.44E+06 1.41E+08 1.97E+08 2.55E+08 2.83E+08 4.43E+08 1.14E-03 601
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 1.0000 6.48E+06 5.94E+06 1.11E+07 1.19E+07 1.41E+07 1.52E+07 1.78E+07 1.14E-03 944
CROP DISPOSAL COST 1.0000 1.52E+08 1.27E+08 2.17E+08 2.37E+08 2.90E+08 3.12E+08 3.54E+08 1.14E-03 930

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
ECONOMIC COST MEASURES ($) 80.5-161 km
TOTAL ECONOMIC COSTS 1.0000 2.46E+11 2.14E+11 4.07E+11 4.77E+11 6.20E+11 6.90E+11 8.19E+11 1.14E-03 387
POP.-DEPENDENT COSTS 1.0000 2.43E+11 2.13E+11 4.06E+11 4.77E+11 6.20E+11 6.90E+11 8.11E+11 1.14E-03 387
FARM-DEPENDENT COSTS 1.0000 3.25E+09 3.05E+09 4.72E+09 5.29E+09 6.38E+09 6.92E+09 7.83E+09 1.14E-03 930
POP.-DEPENDENT DECONTAMINATION COST 1.0000 3.27E+10 2.58E+10 6.85E+10 7.54E+10 9.12E+10 9.89E+10 1.22E+11 1.14E-03 884
FARM-DEPENDENT DECONTAMINATION COST 1.0000 7.60E+08 6.77E+08 1.10E+09 1.21E+09 1.50E+09 1.64E+09 2.27E+09 1.13E-03 1
POP.-DEPENDENT INTERDICTION COST 1.0000 2.10E+11 1.93E+11 3.67E+11 4.15E+11 5.36E+11 5.84E+11 7.29E+11 1.14E-03 387
FARM-DEPENDENT INTERDICTION COST 1.0000 1.40E+09 1.18E+09 2.21E+09 2.50E+09 3.19E+09 3.43E+09 4.02E+09 1.14E-03 930
POP.-DEPENDENT CONDEMNATION COST 0.0258 1.13E+08 0.00E+00 0.00E+00 0.00E+00 4.53E+09 5.83E+09 2.80E+10 2.38E-04 413
FARM-DEPENDENT CONDEMNATION COST 0.0368 7.63E+06 0.00E+00 0.00E+00 0.00E+00 2.38E+08 2.96E+08 5.47E+08 1.15E-03 462
EMERGENCY PHASE COST 0.2447 5.43E+07 0.00E+00 1.09E+08 2.89E+08 1.11E+09 1.34E+09 2.34E+09 1.15E-03 711
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 1.0000 4.25E+07 3.44E+07 8.43E+07 9.97E+07 1.16E+08 1.24E+08 1.43E+08 1.14E-03 930
CROP DISPOSAL COST 1.0000 1.04E+09 1.01E+09 1.39E+09 1.60E+09 2.09E+09 2.22E+09 2.54E+09 1.14E-03 930

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
ECONOMIC COST MEASURES ($) 161-322 km
TOTAL ECONOMIC COSTS 0.9906 3.30E+11 1.14E+11 1.02E+12 1.10E+12 1.31E+12 1.41E+12 1.66E+12 1.14E-03 402
POP.-DEPENDENT COSTS 0.9800 3.25E+11 1.09E+11 1.02E+12 1.10E+12 1.31E+12 1.41E+12 1.66E+12 1.14E-03 402
FARM-DEPENDENT COSTS 0.9906 4.81E+09 3.94E+09 8.84E+09 1.06E+10 1.36E+10 1.52E+10 1.92E+10 1.14E-03 981
POP.-DEPENDENT DECONTAMINATION COST 0.9800 3.71E+10 1.17E+10 1.08E+11 1.42E+11 2.35E+11 2.75E+11 3.29E+11 1.11E-03 290
FARM-DEPENDENT DECONTAMINATION COST 0.9800 8.18E+08 5.87E+08 1.71E+09 2.38E+09 4.35E+09 5.14E+09 5.84E+09 1.13E-03 480
POP.-DEPENDENT INTERDICTION COST 0.9800 2.88E+11 1.01E+11 9.02E+11 1.02E+12 1.11E+12 1.14E+12 1.35E+12 1.52E-04 137
FARM-DEPENDENT INTERDICTION COST 0.9906 2.37E+09 1.75E+09 4.99E+09 6.47E+09 8.56E+09 9.46E+09 1.15E+10 1.14E-03 981
POP.-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
FARM-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
EMERGENCY PHASE COST 0.0134 1.91E+06 0.00E+00 0.00E+00 0.00E+00 2.47E+07 5.97E+07 6.19E+08 2.26E-03 545
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 0.9814 4.16E+07 1.88E+07 1.06E+08 1.17E+08 1.47E+08 1.62E+08 2.05E+08 1.14E-03 905
CROP DISPOSAL COST 0.9906 1.58E+09 1.32E+09 2.91E+09 3.26E+09 4.07E+09 4.48E+09 5.50E+09 1.14E-03 387

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
ECONOMIC COST MEASURES ($) 322-805 km
TOTAL ECONOMIC COSTS 0.6999 1.03E+11 3.35E+10 2.90E+11 4.22E+11 6.84E+11 7.72E+11 8.22E+11 3.43E-03 591
POP.-DEPENDENT COSTS 0.5774 9.29E+10 2.48E+10 2.67E+11 4.03E+11 6.64E+11 7.61E+11 8.13E+11 3.43E-03 591
FARM-DEPENDENT COSTS 0.6999 9.77E+09 4.64E+09 2.65E+10 3.42E+10 5.27E+10 5.77E+10 7.25E+10 1.15E-03 911
POP.-DEPENDENT DECONTAMINATION COST 0.5774 9.49E+09 2.48E+09 2.73E+10 4.11E+10 6.84E+10 9.30E+10 9.74E+10 4.54E-03 546
FARM-DEPENDENT DECONTAMINATION COST 0.5774 1.01E+09 2.36E+08 3.19E+09 4.16E+09 6.26E+09 7.17E+09 9.41E+09 1.14E-03 568
POP.-DEPENDENT INTERDICTION COST 0.5774 8.34E+10 2.16E+10 2.50E+11 3.55E+11 5.55E+11 6.19E+11 7.32E+11 2.28E-03 591
FARM-DEPENDENT INTERDICTION COST 0.6999 5.98E+09 2.16E+09 1.68E+10 2.33E+10 3.49E+10 3.92E+10 5.23E+10 1.15E-03 911
POP.-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
FARM-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
EMERGENCY PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 0.6932 1.11E+08 2.14E+07 3.74E+08 5.63E+08 7.57E+08 7.99E+08 8.98E+08 1.13E-03 859
CROP DISPOSAL COST 0.6999 2.67E+09 1.43E+09 7.31E+09 9.12E+09 1.27E+10 1.43E+10 1.86E+10 1.15E-03 911

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
ECONOMIC COST MEASURES ($) 805-1609 km
TOTAL ECONOMIC COSTS 0.0464 1.78E+09 0.00E+00 0.00E+00 0.00E+00 3.86E+10 6.01E+10 4.35E+11 1.13E-03 724
POP.-DEPENDENT COSTS 0.0060 8.20E+08 0.00E+00 0.00E+00 0.00E+00 0.00E+00 5.33E+09 4.12E+11 1.13E-03 724
FARM-DEPENDENT COSTS 0.0464 9.61E+08 0.00E+00 0.00E+00 0.00E+00 3.41E+10 5.30E+10 8.47E+10 1.13E-03 396
POP.-DEPENDENT DECONTAMINATION COST 0.0060 8.25E+07 0.00E+00 0.00E+00 0.00E+00 0.00E+00 5.33E+08 4.15E+10 1.13E-03 724
FARM-DEPENDENT DECONTAMINATION COST 0.0060 1.51E+07 0.00E+00 0.00E+00 0.00E+00 0.00E+00 1.14E+09 6.32E+09 1.13E-03 724
POP.-DEPENDENT INTERDICTION COST 0.0060 7.37E+08 0.00E+00 0.00E+00 0.00E+00 0.00E+00 3.31E+09 3.71E+11 1.13E-03 724
FARM-DEPENDENT INTERDICTION COST 0.0464 6.76E+08 0.00E+00 0.00E+00 0.00E+00 2.40E+10 3.28E+10 5.83E+10 1.13E-03 396
POP.-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
FARM-DEPENDENT CONDEMNATION COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
EMERGENCY PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
INTERMEDIATE PHASE COST 0.0000 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0
MILK DISPOSAL COST 0.0413 8.53E+06 0.00E+00 0.00E+00 0.00E+00 2.52E+08 5.81E+08 8.98E+08 1.14E-03 860
CROP DISPOSAL COST 0.0464 2.61E+08 0.00E+00 0.00E+00 0.00E+00 1.06E+10 1.42E+10 2.65E+10 1.13E-03 396

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
MAXIMUM LONG-TERM ACTION DISTANCE (km)
FARM-DEPENDENT DECONTAMINATION DIST. 1.0000 5.40E+02 5.55E+02 7.82E+02 8.31E+02 9.57E+02 **** 1.61E+03 6.02E-03 724
POP.-DEPENDENT DECONTAMINATION DIST. 1.0000 5.40E+02 5.55E+02 7.82E+02 8.31E+02 9.57E+02 **** 1.61E+03 6.02E-03 724
FARM-DEPENDENT INTERDICTION DIST. 1.0000 6.47E+02 7.04E+02 8.93E+02 9.89E+02 **** **** 1.61E+03 4.64E-02 394
POP.-DEPENDENT INTERDICTION DIST. 1.0000 5.40E+02 5.55E+02 7.82E+02 8.31E+02 9.57E+02 **** 1.61E+03 6.02E-03 724
FARM-DEPENDENT CONDEMNATION DIST. 1.0000 4.74E+01 3.69E+01 7.35E+01 9.10E+01 1.25E+02 1.41E+02 1.61E+02 2.28E-03 319
POP.-DEPENDENT CONDEMNATION DIST. 1.0000 4.44E+01 3.59E+01 6.93E+01 8.38E+01 **** **** 1.13E+02 2.58E-02 71
MILK DISPOSAL DIST. 1.0000 6.35E+02 6.94E+02 8.81E+02 9.73E+02 **** **** 1.61E+03 4.13E-02 724
CROP DISPOSAL DIST. 1.0000 6.47E+02 7.04E+02 8.93E+02 9.89E+02 **** **** 1.61E+03 4.64E-02 394

PROB QUANTILES PEAK PEAK PEAK
NON-ZERO MEAN 50TH 90TH 95TH 99TH 99.5TH CONSEQ PROB TRIAL
AFFECTED AREA/POPULATION 0-1609 km
FARM DECONTAMINATION (ha) 1.0000 1.98E+06 1.44E+06 3.79E+06 4.88E+06 6.25E+06 6.91E+06 9.41E+06 1.14E-03 568
POP. DECONTAMINATION (INDIVIDUALS) 1.0000 1.09E+07 7.96E+06 2.27E+07 2.70E+07 3.27E+07 3.44E+07 3.84E+07 1.14E-03 258
POP. DECONTAMINATION AREA (ha) 1.0000 4.66E+06 3.78E+06 8.53E+06 1.01E+07 1.30E+07 1.45E+07 1.83E+07 1.14E-03 235

FARM INTERDICTION (ha)	1.0000	4.67E+06	2.49E+06	1.09E+07	1.40E+07	2.41E+07	2.92E+07	5.99E+07	1.13E-03	396	
POP. INTERDICTION (INDIVIDUALS)	1.0000	1.09E+07	7.96E+06	2.27E+07	2.70E+07	3.27E+07	3.44E+07	3.84E+07	1.14E-03	258	
POP. INTERDICTION AREA (ha)	1.0000	4.66E+06	3.78E+06	8.53E+06	1.01E+07	1.30E+07	1.45E+07	1.83E+07	1.14E-03	235	
FARM CONDEMNATION (ha)	1.0000	2.82E+04	2.36E+04	4.66E+04	5.98E+04	9.55E+04	1.07E+05	1.30E+05	1.15E-03	462	
POP. CONDEMNATION (INDIVIDUALS)	1.0000	7.17E+04	4.62E+04	1.47E+05	2.10E+05	3.47E+05	4.11E+05	6.00E+05	1.14E-03	886	
POP. CONDEMNATION AREA (ha)	1.0000	2.88E+04	2.28E+04	5.00E+04	7.09E+04	1.04E+05	1.13E+05	1.35E+05	1.14E-03	463	
MILK DISPOSAL AREA (ha)	1.0000	4.08E+06	2.29E+06	1.01E+07	1.27E+07	2.15E+07	2.66E+07	3.62E+07	1.13E-03	859	
CROP DISPOSAL AREA (ha)	1.0000	4.70E+06	2.54E+06	1.09E+07	1.41E+07	2.41E+07	2.92E+07	6.00E+07	1.13E-03	396	

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	0-16.1 km									
FARM DECONTAMINATION (ha)	1.0000	6.76E+03	6.09E+03	1.13E+04	1.25E+04	1.60E+04	1.78E+04	2.11E+04	1.15E-03	896
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	9.69E+03	8.52E+03	1.61E+04	2.01E+04	2.31E+04	2.45E+04	2.79E+04	1.14E-03	776
POP. DECONTAMINATION AREA (ha)	1.0000	8.26E+03	7.37E+03	1.28E+04	1.47E+04	2.03E+04	2.18E+04	2.55E+04	1.14E-03	910
FARM INTERDICTION (ha)	1.0000	7.23E+03	6.60E+03	1.18E+04	1.33E+04	1.75E+04	1.97E+04	2.68E+04	1.15E-03	896
POP. INTERDICTION (INDIVIDUALS)	1.0000	9.69E+03	8.52E+03	1.61E+04	2.01E+04	2.31E+04	2.45E+04	2.79E+04	1.14E-03	776
POP. INTERDICTION AREA (ha)	1.0000	8.26E+03	7.37E+03	1.28E+04	1.47E+04	2.03E+04	2.18E+04	2.55E+04	1.14E-03	910
FARM CONDEMNATION (ha)	1.0000	1.08E+04	1.03E+04	1.34E+04	1.50E+04	1.95E+04	2.11E+04	2.44E+04	1.12E-03	577
POP. CONDEMNATION (INDIVIDUALS)	1.0000	1.19E+04	1.07E+04	1.61E+04	1.93E+04	2.17E+04	2.25E+04	2.73E+04	1.43E-04	8
POP. CONDEMNATION AREA (ha)	1.0000	1.04E+04	9.81E+03	1.36E+04	1.55E+04	2.02E+04	2.08E+04	2.40E+04	1.43E-04	8
MILK DISPOSAL AREA (ha)	1.0000	1.80E+04	1.62E+04	2.48E+04	2.76E+04	3.12E+04	3.20E+04	3.38E+04	1.14E-03	936
CROP DISPOSAL AREA (ha)	1.0000	1.81E+04	1.63E+04	2.51E+04	2.82E+04	3.13E+04	3.21E+04	3.38E+04	1.14E-03	936

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	16.1-32.2 km									
FARM DECONTAMINATION (ha)	1.0000	3.19E+04	3.02E+04	5.28E+04	5.79E+04	7.12E+04	7.56E+04	8.61E+04	1.14E-03	387
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	1.42E+05	1.20E+05	2.33E+05	2.67E+05	3.22E+05	3.39E+05	3.76E+05	1.14E-03	944
POP. DECONTAMINATION AREA (ha)	1.0000	4.30E+04	3.78E+04	7.12E+04	7.77E+04	9.52E+04	1.03E+05	1.16E+05	1.14E-03	387
FARM INTERDICTION (ha)	1.0000	3.40E+04	3.13E+04	5.69E+04	6.47E+04	7.57E+04	7.92E+04	8.73E+04	1.14E-03	387
POP. INTERDICTION (INDIVIDUALS)	1.0000	1.42E+05	1.20E+05	2.33E+05	2.67E+05	3.22E+05	3.39E+05	3.76E+05	1.14E-03	944
POP. INTERDICTION AREA (ha)	1.0000	4.30E+04	3.78E+04	7.12E+04	7.77E+04	9.52E+04	1.03E+05	1.16E+05	1.14E-03	387
FARM CONDEMNATION (ha)	1.0000	1.10E+04	1.01E+04	1.74E+04	2.09E+04	2.69E+04	3.00E+04	4.27E+04	1.43E-04	76
POP. CONDEMNATION (INDIVIDUALS)	0.9989	3.40E+04	2.61E+04	7.02E+04	8.24E+04	1.06E+05	1.11E+05	1.46E+05	1.14E-04	327
POP. CONDEMNATION AREA (ha)	0.9989	1.15E+04	1.04E+04	1.70E+04	2.09E+04	3.07E+04	3.29E+04	4.69E+04	1.43E-04	8
MILK DISPOSAL AREA (ha)	1.0000	4.46E+04	4.18E+04	6.92E+04	7.29E+04	8.08E+04	8.45E+04	9.29E+04	1.14E-03	936
CROP DISPOSAL AREA (ha)	1.0000	4.50E+04	4.21E+04	7.01E+04	7.32E+04	8.10E+04	8.46E+04	9.29E+04	1.14E-03	936

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	32.2-48.3 km									
FARM DECONTAMINATION (ha)	1.0000	5.34E+04	5.13E+04	7.98E+04	8.84E+04	1.05E+05	1.09E+05	1.23E+05	5.99E-04	943
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	3.34E+05	3.12E+05	5.28E+05	5.81E+05	7.12E+05	7.45E+05	8.20E+05	1.14E-03	930
POP. DECONTAMINATION AREA (ha)	1.0000	8.86E+04	8.29E+04	1.16E+05	1.26E+05	1.54E+05	1.67E+05	2.08E+05	1.14E-03	387
FARM INTERDICTION (ha)	1.0000	5.69E+04	5.38E+04	8.71E+04	1.00E+05	1.13E+05	1.19E+05	1.34E+05	1.14E-03	930
POP. INTERDICTION (INDIVIDUALS)	1.0000	3.34E+05	3.12E+05	5.28E+05	5.81E+05	7.12E+05	7.45E+05	8.20E+05	1.14E-03	930
POP. INTERDICTION AREA (ha)	1.0000	8.86E+04	8.29E+04	1.16E+05	1.26E+05	1.54E+05	1.67E+05	2.08E+05	1.14E-03	387
FARM CONDEMNATION (ha)	0.7323	3.67E+03	1.83E+03	9.99E+03	1.26E+04	2.05E+04	2.18E+04	3.26E+04	1.43E-04	76
POP. CONDEMNATION (INDIVIDUALS)	0.6345	1.65E+04	3.40E+03	5.16E+04	7.58E+04	1.16E+05	1.26E+05	1.53E+05	1.14E-03	85
POP. CONDEMNATION AREA (ha)	0.6345	3.84E+03	1.48E+03	1.07E+04	1.46E+04	2.41E+04	2.78E+04	3.66E+04	1.14E-03	886
MILK DISPOSAL AREA (ha)	1.0000	5.99E+04	5.67E+04	8.84E+04	1.00E+05	1.13E+05	1.19E+05	1.34E+05	1.14E-03	930
CROP DISPOSAL AREA (ha)	1.0000	6.05E+04	5.71E+04	8.99E+04	1.01E+05	1.14E+05	1.20E+05	1.34E+05	1.14E-03	930

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	48.3-64.4 km									
FARM DECONTAMINATION (ha)	1.0000	6.10E+04	5.68E+04	9.22E+04	1.03E+05	1.18E+05	1.25E+05	1.41E+05	1.14E-03	387
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	6.70E+05	5.64E+05	1.10E+06	1.20E+06	1.48E+06	1.61E+06	1.95E+06	1.14E-03	387
POP. DECONTAMINATION AREA (ha)	1.0000	1.24E+05	1.10E+05	1.83E+05	2.08E+05	2.42E+05	2.58E+05	2.97E+05	1.14E-03	387
FARM INTERDICTION (ha)	1.0000	6.69E+04	6.24E+04	1.03E+05	1.11E+05	1.31E+05	1.40E+05	1.63E+05	1.14E-03	930
POP. INTERDICTION (INDIVIDUALS)	1.0000	6.70E+05	5.64E+05	1.10E+06	1.20E+06	1.48E+06	1.61E+06	1.95E+06	1.14E-03	387
POP. INTERDICTION AREA (ha)	1.0000	1.24E+05	1.10E+05	1.83E+05	2.08E+05	2.42E+05	2.58E+05	2.97E+05	1.14E-03	387
FARM CONDEMNATION (ha)	0.1829	1.26E+03	0.00E+00	4.95E+03	8.81E+03	1.25E+04	1.39E+04	1.71E+04	1.38E-03	85
POP. CONDEMNATION (INDIVIDUALS)	0.1546	5.47E+03	0.00E+00	1.24E+04	3.24E+04	1.16E+05	1.86E+05	2.84E+05	1.14E-03	886
POP. CONDEMNATION AREA (ha)	0.1546	1.63E+03	0.00E+00	5.82E+03	1.22E+04	2.50E+04	****	2.66E+04	7.69E-03	93
MILK DISPOSAL AREA (ha)	1.0000	6.71E+04	6.32E+04	1.03E+05	1.11E+05	1.30E+05	1.40E+05	1.63E+05	1.14E-03	930
CROP DISPOSAL AREA (ha)	1.0000	6.81E+04	6.40E+04	1.04E+05	1.11E+05	1.31E+05	1.40E+05	1.63E+05	1.14E-03	930

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	64.4-80.5 km									
FARM DECONTAMINATION (ha)	1.0000	7.25E+04	7.06E+04	1.06E+05	1.13E+05	1.31E+05	1.40E+05	1.61E+05	1.14E-03	387
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	6.00E+05	5.65E+05	9.84E+05	1.07E+06	1.26E+06	1.35E+06	1.58E+06	1.14E-03	387
POP. DECONTAMINATION AREA (ha)	1.0000	1.47E+05	1.22E+05	2.09E+05	2.27E+05	2.74E+05	2.97E+05	3.39E+05	1.14E-03	387
FARM INTERDICTION (ha)	1.0000	8.26E+04	7.63E+04	1.14E+05	1.25E+05	1.53E+05	1.66E+05	2.12E+05	1.14E-03	930
POP. INTERDICTION (INDIVIDUALS)	1.0000	6.00E+05	5.65E+05	9.84E+05	1.07E+06	1.26E+06	1.35E+06	1.58E+06	1.14E-03	387
POP. INTERDICTION AREA (ha)	1.0000	1.47E+05	1.22E+05	2.09E+05	2.27E+05	2.74E+05	2.97E+05	3.39E+05	1.14E-03	387
FARM CONDEMNATION (ha)	0.1132	8.08E+02	0.00E+00	3.20E+03	6.22E+03	1.22E+04	1.43E+04	2.29E+04	1.11E-03	75
POP. CONDEMNATION (INDIVIDUALS)	0.0960	3.34E+03	0.00E+00	0.00E+00	0.00E+00	2.81E+04	6.87E+04	1.05E+05	1.22E+05	1.09E-03	287
POP. CONDEMNATION AREA (ha)	0.0960	9.66E+02	0.00E+00	0.00E+00	7.72E+03	2.01E+04	2.28E+04	3.00E+04	1.11E-03	75
MILK DISPOSAL AREA (ha)	1.0000	8.17E+04	7.55E+04	1.14E+05	1.24E+05	1.52E+05	1.66E+05	2.12E+05	1.14E-03	930
CROP DISPOSAL AREA (ha)	1.0000	8.34E+04	7.67E+04	1.15E+05	1.25E+05	1.53E+05	1.66E+05	2.12E+05	1.14E-03	930

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	80.5-161 km									
FARM DECONTAMINATION (ha)	1.0000	4.40E+05	3.93E+05	6.68E+05	7.36E+05	8.63E+05	9.25E+05	1.19E+06	1.13E-03	1
POP. DECONTAMINATION (INDIVIDUALS)	1.0000	3.28E+06	3.03E+06	5.84E+06	6.54E+06	8.45E+06	9.42E+06	1.15E+07	1.14E-03	387
POP. DECONTAMINATION AREA (ha)	1.0000	8.82E+05	8.22E+05	1.16E+06	1.26E+06	1.53E+06	1.67E+06	2.42E+06	1.14E-03	387
FARM INTERDICTION (ha)	1.0000	5.66E+05	5.23E+05	8.91E+05	1.02E+06	1.24E+06	1.34E+06	1.60E+06	1.14E-03	930
POP. INTERDICTION (INDIVIDUALS)	1.0000	3.28E+06	3.03E+06	5.84E+06	6.54E+06	8.45E+06	9.42E+06	1.15E+07	1.14E-03	387
POP. INTERDICTION AREA (ha)	1.0000	8.82E+05	8.22E+05	1.16E+06	1.26E+06	1.53E+06	1.67E+06	2.42E+06	1.14E-03	387
FARM CONDEMNATION (ha)	0.0368	6.53E+02	0.00E+00	0.00E+00	0.00E+00	2.16E+04	2.71E+04	5.02E+04	1.15E-03	462
POP. CONDEMNATION (INDIVIDUALS)	0.0258	4.64E+02	0.00E+00	0.00E+00	0.00E+00	1.75E+04	2.41E+04	8.07E+04	2.38E-04	413
POP. CONDEMNATION AREA (ha)	0.0258	5.32E+02	0.00E+00	0.00E+00	0.00E+00	2.09E+04	****	3.48E+04	5.10E-03	84
MILK DISPOSAL AREA (ha)	1.0000	5.43E+05	5.06E+05	8.40E+05	9.66E+05	1.21E+06	1.32E+06	1.60E+06	1.14E-03	930
CROP DISPOSAL AREA (ha)	1.0000	5.67E+05	5.23E+05	8.91E+05	1.02E+06	1.24E+06	1.34E+06	1.60E+06	1.14E-03	930

	PROB	QUANTILES					PEAK	PEAK	PEAK	
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL
AFFECTED AREA/POPULATION	161-322 km									
FARM DECONTAMINATION (ha)	0.9800	5.49E+05	3.98E+05	1.10E+06	1.49E+06	2.34E+06	2.63E+06	3.32E+06	1.13E-03	480
POP. DECONTAMINATION (INDIVIDUALS)	0.9800	4.53E+06	1.51E+06	1.20E+07	1.47E+07	2.01E+07	2.03E+07	2.13E+07	1.52E-04	137
POP. DECONTAMINATION AREA (ha)	0.9800	1.41E+06	1.14E+06	2.52E+06	3.10E+06	4.28E+06	4.91E+06	6.00E+06	1.14E-03	378
FARM INTERDICTION (ha)	0.9906	9.84E+05	7.13E+05	2.09E+06	2.61E+06	3.48E+06	3.80E+06	4.59E+06	1.14E-03	981
POP. INTERDICTION (INDIVIDUALS)	0.9800	4.53E+06	1.51E+06	1.20E+07	1.47E+07	2.01E+07	2.03E+07	2.13E+07	1.52E-04	137
POP. INTERDICTION AREA (ha)	0.9800	1.41E+06	1.14E+06	2.52E+06	3.10E+06	4.28E+06	4.91E+06	6.00E+06	1.14E-03	378
FARM CONDEMNATION (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0
POP. CONDEMNATION (INDIVIDUALS)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

POP. CONDEMNATION AREA (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
MILK DISPOSAL AREA (ha)	0.9906	8.89E+05	6.30E+05	1.91E+06	2.38E+06	3.36E+06	3.71E+06	4.59E+06	1.14E-03	981		
CROP DISPOSAL AREA (ha)	0.9906	9.84E+05	7.13E+05	2.09E+06	2.61E+06	3.48E+06	3.80E+06	4.59E+06	1.14E-03	981		

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
AFFECTED AREA/POPULATION	322-805 km										
FARM DECONTAMINATION (ha)	0.5774	7.50E+05	1.73E+05	2.31E+06	3.14E+06	4.57E+06	5.30E+06	7.07E+06	1.14E-03	568	
POP. DECONTAMINATION (INDIVIDUALS)	0.5774	1.31E+06	3.57E+05	3.85E+06	5.86E+06	9.46E+06	1.03E+07	1.15E+07	1.15E-03	591	
POP. DECONTAMINATION AREA (ha)	0.5774	1.91E+06	8.52E+05	5.47E+06	6.92E+06	8.88E+06	9.86E+06	1.40E+07	1.14E-03	235	
FARM INTERDICTION (ha)	0.6999	2.57E+06	8.64E+05	7.35E+06	1.00E+07	1.35E+07	1.53E+07	2.08E+07	1.15E-03	911	
POP. INTERDICTION (INDIVIDUALS)	0.5774	1.31E+06	3.57E+05	3.85E+06	5.86E+06	9.46E+06	1.03E+07	1.15E+07	1.15E-03	591	
POP. INTERDICTION AREA (ha)	0.5774	1.91E+06	8.52E+05	5.47E+06	6.92E+06	8.88E+06	9.86E+06	1.40E+07	1.14E-03	235	
FARM CONDEMNATION (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
POP. CONDEMNATION (INDIVIDUALS)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
POP. CONDEMNATION AREA (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
MILK DISPOSAL AREA (ha)	0.6932	2.14E+06	6.90E+05	6.47E+06	8.81E+06	1.30E+07	1.49E+07	2.08E+07	1.15E-03	911	
CROP DISPOSAL AREA (ha)	0.6999	2.57E+06	8.64E+05	7.35E+06	1.00E+07	1.35E+07	1.53E+07	2.08E+07	1.15E-03	911	

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
AFFECTED AREA/POPULATION	805-1609 km										
FARM DECONTAMINATION (ha)	0.0060	1.14E+04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E+05	4.75E+06	1.13E-03	724	
POP. DECONTAMINATION (INDIVIDUALS)	0.0060	1.16E+04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E+04	5.84E+06	1.13E-03	724	
POP. DECONTAMINATION AREA (ha)	0.0060	4.08E+04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E+06	7.89E+06	3.75E-03	785	
FARM INTERDICTION (ha)	0.0464	2.99E+05	0.00E+00	0.00E+00	0.00E+00	1.01E+07	1.25E+07	4.21E+07	1.13E-03	396	
POP. INTERDICTION (INDIVIDUALS)	0.0060	1.16E+04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E+04	5.84E+06	1.13E-03	724	
POP. INTERDICTION AREA (ha)	0.0060	4.08E+04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E+06	7.89E+06	3.75E-03	785	
FARM CONDEMNATION (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
POP. CONDEMNATION (INDIVIDUALS)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
POP. CONDEMNATION AREA (ha)	0.0000	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0	
MILK DISPOSAL AREA (ha)	0.0413	2.33E+05	0.00E+00	0.00E+00	0.00E+00	9.21E+06	1.19E+07	1.81E+07	1.14E-03	860	
CROP DISPOSAL AREA (ha)	0.0464	2.99E+05	0.00E+00	0.00E+00	0.00E+00	1.01E+07	1.25E+07	4.21E+07	1.13E-03	396	

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
MAXIMUM ANNUAL FOOD DOSE (EFFECTIVE)											
PROJECTED FOR INDIVIDUAL	11.3-16.1 km	0.9989	8.32E-03	4.50E-03	2.02E-02	2.37E-02	3.04E-02	3.08E-02	3.18E-02	1.14E-03	180
PROJECTED FOR INDIVIDUAL	25.8-32.2 km	1.0000	1.04E-02	8.11E-03	2.09E-02	2.37E-02	3.02E-02	3.08E-02	3.22E-02	8.56E-04	150
PROJECTED FOR INDIVIDUAL	40.2-48.3 km	1.0000	1.16E-02	9.73E-03	2.18E-02	2.47E-02	3.04E-02	3.09E-02	3.20E-02	1.15E-03	181
PROJECTED FOR INDIVIDUAL	48.3-64.4 km	1.0000	1.13E-02	9.33E-03	2.11E-02	2.32E-02	2.91E-02	3.03E-02	3.24E-02	1.43E-04	160
PROJECTED FOR INDIVIDUAL	64.4-80.5 km	1.0000	1.19E-02	1.02E-02	2.16E-02	2.42E-02	3.02E-02	3.05E-02	3.24E-02	1.52E-04	137
PROJECTED FOR INDIVIDUAL	113-161 km	1.0000	1.37E-02	1.12E-02	2.32E-02	2.67E-02	3.05E-02	3.08E-02	3.24E-02	1.52E-04	188
PROJECTED FOR INDIVIDUAL	241-322 km	1.0000	1.53E-02	1.26E-02	2.63E-02	3.01E-02	3.11E-02	3.15E-02	3.24E-02	1.12E-03	163
PROJECTED FOR INDIVIDUAL	563-805 km	1.0000	1.31E-02	1.08E-02	2.36E-02	2.69E-02	3.05E-02	3.08E-02	3.24E-02	1.43E-04	159
PROJECTED FOR INDIVIDUAL	805-1609 km	1.0000	4.27E-03	1.50E-03	1.13E-02	1.33E-02	1.93E-02	2.22E-02	2.95E-02	1.14E-03	395

	PROB		QUANTILES				PEAK	PEAK	PEAK		
	NON-ZERO	MEAN	50TH	90TH	95TH	99TH	99.5TH	CONSEQ	PROB	TRIAL	
MAXIMUM ANNUAL FOOD DOSE (THYROID)											
PROJECTED FOR INDIVIDUAL	11.3-16.1 km	0.9989	8.30E-03	4.23E-03	2.03E-02	2.38E-02	3.07E-02	3.16E-02	3.35E-02	1.15E-03	227
PROJECTED FOR INDIVIDUAL	25.8-32.2 km	1.0000	1.03E-02	8.10E-03	2.11E-02	2.39E-02	3.04E-02	3.12E-02	3.32E-02	8.56E-04	150
PROJECTED FOR INDIVIDUAL	40.2-48.3 km	1.0000	1.15E-02	9.93E-03	2.17E-02	2.44E-02	3.04E-02	3.12E-02	3.28E-02	1.14E-03	179
PROJECTED FOR INDIVIDUAL	48.3-64.4 km	1.0000	1.13E-02	9.46E-03	2.14E-02	2.39E-02	3.01E-02	3.06E-02	3.33E-02	1.43E-04	160
PROJECTED FOR INDIVIDUAL	64.4-80.5 km	1.0000	1.20E-02	1.03E-02	2.21E-02	2.51E-02	3.05E-02	3.10E-02	3.38E-02	1.52E-04	137
PROJECTED FOR INDIVIDUAL	113-161 km	1.0000	1.39E-02	1.13E-02	2.37E-02	2.75E-02	3.12E-02	3.18E-02	3.34E-02	1.15E-03	226
PROJECTED FOR INDIVIDUAL	241-322 km	1.0000	1.54E-02	1.26E-02	2.67E-02	3.02E-02	3.15E-02	3.20E-02	3.32E-02	1.12E-03	163
PROJECTED FOR INDIVIDUAL	563-805 km	1.0000	1.31E-02	1.07E-02	2.36E-02	2.67E-02	3.05E-02	3.09E-02	3.30E-02	1.43E-04	159
PROJECTED FOR INDIVIDUAL	805-1609 km	1.0000	4.20E-03	1.48E-03	1.13E-02	1.33E-02	1.93E-02	2.21E-02	2.88E-02	1.14E-03	395

**** Indicates that the value is outside resolution of the analysis.
Optionally increase number of trials for better resolution.

Successful completion of MACCS2 was achieved!
This job required a total of 194109.453 CPU seconds

Input processing required 5.828 CPU seconds
Simulation required 194100.906 CPU seconds
Output processing required 2.719 CPU seconds