BOR □ HEADER0000□ 20091029
172136.137□ 2.4.0.1ÿÿÿ□ÿÿ□□EOR BOR
QUALIFIERS0001□ □ □ Nuclide□ none□ □ Ldistance□ km□ □
Rdistance□ km□ □ □ Distance□ km□ □ □ Plume□ none□ □
Evacuation□ none□ □
Health Effect□ none□ □ □ Exceeds Risk□ km□ □ Organ□
none□
□ Exceeds Dose□ Sv□ □ □ Source Term□ none□ □ □ Angle□ none□

□ Pathway□ none□ □ □ Elevation Dose□ Sv□ □ □ Elevation
Concentrat□ Bq/m2□ □ □ MACCS2_Input□ none□ EOR BOR VARIABLES0002R
□ □ Release□ □ □ □ □ Bq□ □ Centerline Air Concentration□ □ □
□ □ □ □ □ Bq-s/m3□ □ Ground-Level Air Concentration□ □ □ □ □
□ □ □ Bq-s/m3□ □ Centerline Ground Concentration□ □ □ □ □ □ □
□ Bq/m2□ % Total Centerline Ground Concentration□ □ □ □ □ □ □ □
Bq/m2□ □ Ground-Level Chi/Q□ □ □ □ □ □ □ □ s/m3□ □
Adjusted Source Strength□ □ □ □ □ □ □ □ Bq□ □ Plume Crosswind
Dispersion□ □ □ □ □ □ □ □ m □ Plume Vertical Dispersion□
□ □ □ □ □ □ □ m
□ Plume Centerline Height□ □ □ □ □ □ □ m□ □ Plume Arrival
Time□ □ □ □ □ □ □ □ s□ □ Health-Effect Cases□ □ □ □ □
□ □ □ none
□ Early-Fatality Radius□ □ □ □ □ □ km□ □ Population Exceeding
Threshold□ □ □
□ □ none□ □ Average Individual Risk□ □ □ □ □ □ □ □ none□
□ Population Dose□ □ □ □ □ □ □ Sv□ □ Centerline
Dose□ □ □
□ □ □ □ Sv□ □ Centerline Risk□ □ □ □ □ □ □ □ none□
□ Population-Weighted Risk□ □ □ □ □ □ □ □ none□ Peak
Dose□ □ □ □ □ □ □ Sv□ □ Peak Dose Polar□ □ □
□ □ □ □ □ Sv□ □ Dose by Grid Element□ □ □ □ □ □
□ □ Sv□ $ Ground Concentration by Grid Element□ □ □ □ □ □ □
□ □ Bq/m2□ ! Air Concentration by Grid Element□ □ □ □ □ □ □ □
□ Bq-s/m3□ □ Tot Long-Term Pathways Dose□ □ □ □ □ □
person-Sv□ & Tot Long-Term Direct Exposure Pathways□ □ □ □ □ □
person-Sv□ □ Tot Ingestion Pathways Dose□ □ □ □ □ □
person-Sv□ □ Long-Term Groundshine Dose□ □ □ □ □ □
person-Sv□ □ Long-Term Resuspension Dose□ □ □ □ □ □
person-Sv□ " Pop Dependent Decontamination Dose□ □ □ □
□ □ person-Sv□ # Farm Dependent Decontamination Dose□ □ □
□ □ □ person-Sv □ Water Ingestion Dose□ □ □ □ □ □
person-Sv! □ Milk Growing Season Dose□ □ □ □ □ □
person-Sv" □ Crop Growing Season Dose□ □ □ □ □ □
person-Sv# □ Milk Long-Term Dose□ □ □ □ □ □
person-Sv$ □ Crop Long-Term Dose□ □ □ □ □ □
person-Sv% □ Ingestion of Grains□ □ □ □ □ □
person-Sv& □ Ingestion of Leafy Vegtables□ □ □ □ □ □
person-Sv' □ Ingestion of Root Crops□ □ □ □ □ □
person-Sv(□ Ingestion of Fruits□ □ □ □ □ □
person-Sv) □ Ingestion of Legumes□ □ □ □ □ □
person-Sv* □ Ingestion of Beef□ □ □ □ □ □ person-Sv+ □
Ingestion of Milk□ □ □ □ □ □ person-Sv, □ Ingestion of
Poultry□ □ □ □ □ □ person-Sv- □ Ingestion of Other Meat
Crops□ □ □ □ □ □ person-Sv. □ Total Economic Costs□
□ □ □ □ □ □ $/ □ Pop Dependent Costs□ □ □ □ □ □ □ $0
□ Farm Dependent Costs□ □ □ □ □ □ □ $1 # Pop Dependent
Decontamination Costs□ □ □ □ □ □ □ $2 $ Farm Dependent
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Costs□ □ □ □ □ □ □ $4 ! Farm Dependent Interdiction Costs□ □ □
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$6 ! Farm Dependent Condemnation Costs□ □ □ □ □ □ $7 □
Emergency Phase Costs□ □ □ □ □ □ □ $8 □ Intermediate Phase Costs□
□ □ □ □ □ □ $9 □ Milk Disposal Costs□ □ □ □ □ □ □ $:

□ Crop Disposal Costs□ □ □ □ □ □ □ $; ' Farm Dependent Decontamination Distance□ □ □ □ □ km< & Pop Dependent Decontamination Distance□ □ □ □ □ km= $ Farm Dependent Interdiction Distance□ □ □ □ □ km> # Pop Dependent Interdiction Distance□ □ □ □ □ km? $ Farm Dependent Condemnation Distance□ □ □ □ □ km@ # Pop Dependent Condemnation Distance□ □ □ □ □ kmA □ Milk Disposal Distance□ □ □ □ □ kmB □ Crop Disposal Distance□ □ □ □ □ kmC □ Farm Decontamination□ □ □ □ □ □ □ haD □ Pop Decontamination□ □ □ □ □ □ □ individualsE □ Pop Decontamination Area□ □ □ □ □ □ □ haF □ Farm Interdiction□ □ □ □ □ □ □ haG □ Pop Interdiction□ □ □ □ □ □ □ individualsH □ Pop Interdiction Area□ □ □ □ □ □ □ haI □ Farm Condemnation□ □ □ □ □ □ □ haJ □ Pop Condemnation□ □ □ □ □ □ □ individualsK □ Pop Condemnation Area□ □ □ □ □ □ □ haL □ Milk Disposal Area□ □ □ □ □ □ □ haM □ Crop Disposal Area□ □ □ □ □ □ □ haN □ Maximum Annual Food Dose□ □ □ □ □ □ □ SvO Area that Exceeds Dose Threshold□ □ □ □ □ □ □ □ haP) Area that Exceeds Concentration Threshold□ □ □ □ □ □ □ □ haQ + Health Effects LNT Adjusted Population Dose□ □ □ □ □ □ □ □ SvR , Health Effects Used Adjusted Population Dose□ □ □ □ □ □ □ □ SvEOR BOR

STATISTICS0003□ □ □ Probability Non-zero□ □ Mean□ □ 5th Quantile□

10th Quantile□
50th Quantile□
90th Quantile□
95th Quantile□
99th Quantile □ 99.5th Quantile
□ Peak Concentration□ □ Peak Probability□
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STAT_RESULTS0006□ □ □ □ 1□ □ Overall□
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L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (N)□ □ TYPEBOUT001 L-EDEWBODY 1 1 NONE–Vÿ>±□F< °□□=ü7X=)T□=}}’=°{□=ùŒ39 8BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (N)□ □ TYPEBOUT001 L-EDEWBODY 1 1 NONE. xÌ+2–Vÿ>xÌ«2–Vÿ>ZÙ 3–Vÿ>–¿V3–Vÿ>éR–3–Vÿ>–¿Ö3–Vÿ>–¿V4–Vÿ>±□¡4–Vÿ>¾7□5–Vÿ>¤ç;5–Vÿ>¾7†5–Vÿ>¾7□6–Vÿ>□SI6–Vÿ>–Å§6–Vÿ>Œáê6–Vÿ>–Å'7–Vÿ>–Å§7–Vÿ>„¨û7–Vÿ>□·Q8–Vÿ>÷Ì’8–Vÿ>□·Ñ8–Vÿ>□·Q9–Vÿ>RI□9–Vÿ>o□□ :–Vÿ>5€7:–Vÿ>o□ƒ:¬dý>o□□;’êé>¦›D;
øÎ>□×£;&pÈ>B`å;□/'>□×#<Å□µ>□×£<□˜->□Âõ<±&□>ÍÌL=¸[ƒ=)\□=ûI`<°{□=ùŒ39ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿ ÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (N)□ □ TYPEBOUT002 L-EDEWBODY 2 1 NONE□□Õ>□□ø: þ0á;W(7<Ù,ˆ<šŒ¡<□□î<úŒ3; €@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (N)□ □ TYPEBOUT002 L-EDEWBODY 2 1 NONE. `p‰0□□Õ>`p 1□□Õ>‘(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ 3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6□□Õ>□SI6□□Õ>–Å§6□□Õ>Œáê6□□Õ>–Å'7□□Õ>–Å§7Ý`Ð>„¨û7¤UÐ>□·Q8soÍ>÷Ì’8ÿ«È>□·Ñ8˜†È>□·Q9à¶¶>RI□9□ƒ¶>o□□ :¯:¯>5€7:ŽN¬>o□ƒ:,¿¤>o□□;kU‡>¦›D;úh
>□×£;oYâ=B`å;□žË=□×#<Wð =□×£<k¾š;□□î<úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall

L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (N)□ □ TYPEBOUT003 L-EDEWBODY 3 1 NONE□□Õ>k9□: □‰□;□cf;´K³;qPÎ;LØ□<úŒ3; €@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (N)□ □ TYPEBOUT003 L-EDEWBODY 3 1 NONE. `p‰0□□Õ>`p 1□□Õ>‘(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ 3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6□□Õ>□SI6□□Õ>–Å§6□□Õ>Ð>Œáê6¤UÐ>–Å'7soÍ>–Å§7Ë§Æ>„¨û7¤ÑÁ>□·Q8 ©Á>÷Ì’8©{µ>□·Ñ8SUµ>□·Q9ccª>RI□9>Ú§>o□□:I\]>5€7:Øˆ%>o□ƒ:Äàâ=o□□;p7Ù=¦›D;@î¬=□×£;3¶□<B`å;□–B;LØ□<úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (N)□ □ TYPEBOUT004 L-EDEWBODY 4 1 NONEA□Æ>î@,9 □ü‡:ÈÈá:–P#;□□6;ˆ□y;d□j8 ˜AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (N)□ □ TYPEBOUT004 L-EDEWBODY 4 1 NONE. `p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ 3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6A□Æ>–Å§6A□Æ>Œáê6A□Æ>–Å'7†;Ä>–Å§7id¿>„¨û7&8¾>□·Q8àÜ²>÷Ì’8Áð¯>□·Ñ8ñ□ª>□·Q9ÛùƒRI□9ƒ□&>o□□ :.sÛ=5€7:miÛ=o□ƒ:…]×=o□□;–ü&=¦›D;ºEH;ˆ□y;d□j8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005 L-EDEWBODY 5 1 NONEA□Æ>hù□9 x²□:@–†:i~¤:□W³:ˆ`□;d□j8 ˜AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005 L-EDEWBODY 5 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap 0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ 3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6A□Æ>–Å§6□ƒÆ>Œáê6†;Ä>–Å'7□x¿>–Å§797¾>„¨û7ï□µ>□·Q8ÝÃ¯>÷Ì’8¦ï¯>□·Ñ8/‡{>□·Q9FÔ□>RI□9miÛ=o□□ :□PÛ=5€7:K Á=o□ƒ:□:}=o□□;□¢y9ˆ`□;d□j8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall

L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONEA□Æ>˜Y¿8 …□¤9□À6:MÞz:ùF†:&b©:d□j8
˜AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6A□Æ
>-Å§6†;Ä>Œáê6□x¿>-Å'7ìd¿>-Å§7ï□µ>„¨û7ý¯²>□·Q8ÿ‡˜>÷Ì’8ÒÕY>□·Ñ8çö
>□·Q9miÛ=RI□9□çÑ=o□□:àžž=5€7:¬²K=o□ƒ:ºÂ□<&b©:d□j8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□
□ Overall
L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONEA□Æ>□g„8 ¢K29"#ò9M×8:D”>:kRv:Œ¢y7
,BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6µUÄ
>-Å§6A÷¿>Œáê6–p¿>-Å'797¾>-Å§7□Š°>„¨û7>©§>□·Q8□l=>÷Ì’8*þ□>□·Ñ8u=ß=□·Q9ÌxÇ=RI□9q~Ã=o□□
:'Ó5=5€7:ö:A<kRv:Œ¢y7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONEA□Æ>f$E8 žø□9±[²95'□:Tù":Ðø8:úŒ3;
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6†;Ä
>-Å§6$«¾>Œáê697¾>-Å'7l›º>-Å§7□Ö->„¨û7Žîy>□·Q8V‰
>÷Ì’8Ý›ð=□·Ñ8¶ßÔ=□·Q9<ƒÅ=RI□9Ïg–=o□□:JCw<5€7:úŒ3;Ðø8:úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□
□ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE œÆ> Z□8
4ë¿8‡ÔŠ9□ÈÌ9<Ûé9Šv□:Œ¢y7 (BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □
Overall
L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE. □çÛ. œÆ>□ç[/ œÆ>Aí¤/ œÆ>ap
0 œÆ>!j@0 œÆ>`p‰0 œÆ>`p 1 œÆ>‘(N1 œÆ>yÌ«1 œÆ>©„ð1 œÆ>xÌ+2 œÆ>xÌ«2 œÆ>ZÙ
3 œÆ>–¿V3 œÆ>éR–3 œÆ>–¿Ö3 œÆ>–¿V4 œÆ>±□¡4 œÆ>¾7□5 œÆ>¤ç;5 œÆ>¾7†5 œÆ>¾7□6□UÄ>□SI6□3Ä
>-Å§6$«¾>Œáê6□½>-Å'7Áyº>-Å§7±□□>„¨û7-b<>□·Q8\□ò=÷Ì’8‡¾Ô=□·Ñ8·<Ê=□·Q9×m¬=RI□9Vo"=o□□
:□†4;Šv□:Œ¢y7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (N)□ TYPEBOUT010
L-EDEWBODY 10 1 NONEÙ›Æ>Æ□ë7 □øŠ8›ì^9¢ç¢9□O»9ñnÓ9úŒ3;
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (N)□ TYPEBOUT010
L-EDEWBODY 10 1 NONE. □çÛ.Ù›Æ>□ç[/Ù›Æ>Aí¤/Ù›Æ>ap
0Ù›Æ>!j@0Ù›Æ>`p‰0Ù›Æ>`p 1Ù›Æ>‘(N1Ù›Æ>yÌ«1Ù›Æ>©„ð1Ù›Æ>xÌ+2Ù›Æ>xÌ«2Ù›Æ>ZÙ
3Ù›Æ>–¿V3Ù›Æ>éR–3Ù›Æ>–¿Ö3Ù›Æ>–¿V4Ù›Æ>±□¡4Ù›Æ>¾7□5Ù›Æ>¤ç;5Ù›Æ>¾7†5Ù›Æ>¾7□6iPÄ>□SI6‹5¿
>-Å§6J
¾>Œáê6l›º>-Å'7k‰µ>-Å§7Î=V>„¨û7Ñû□>□·Q8‡¾Ô=÷Ì’8ÚIË=□·Ñ8□DÇ=□·Q9c□„=RI□9_□C<ñnÓ9úŒ3;ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (S)□ □ TYPEBOUT011
L-EDEWBODY 1 9 NONEa³5=§Oä9 …Õ§<□□Ä<àkŠ=¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (S)□ □ TYPEBOUT011
L-EDEWBODY 1 9 NONE. `p‰0a³5=`p
1a³5=‘(N1a³5=yÌ«1a³5=©„ð1a³5=xÌ+2a³5=xÌ«2a³5=ZÙ
3a³5=–¿V3a³5=éR–3a³5=–¿Ö3a³5=–¿V4a³5=±□¡4a³5=¾7□5a³5=¤ç;5a³5=¾7†5a³5=¾7□6a³5=□SI6a³5
=-Å§6a³5=Œáê6a³5=-Å'7a³5=-Å§7a³5=„¨û7a³5=□·Q8a³5=÷Ì’8a³5=□·Ñ8a³5=□·Q9a³5=RI□9a³5=o□□
:a³5=5€7:a³5=o□ƒ:□Û/=o□□;NÊ□=¦›D;Ö□¸<□×£;<Ð¢<B`å;˜ìs<□×#<

©k<□×£<°a6<□Âõ<^□ð:ÍÌL=¡fö8àkŠ=¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□E
OR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (S)□ □ TYPEBOUT012
L-EDEWBODY 2 9 NONEzXó<‹$□8 K□È:œ□□;Ä€9<¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (S)□ □ TYPEBOUT012
L-EDEWBODY 2 9 NONE. □çÛ.zXó<□ç[/zXó<Aí¤/zXó<ap
0zXó<!j@0zXó<`p‰0zXó<`p 1zXó<'(N1zXó<yÌ«1zXó<©„ð1zXó<xÌ+2zXó<xÌ«2zXó<ZÙ
3zXó<–¿V3zXó<éR–3zXó<–¿Ö3zXó<–¿V4zXó<±□¡4zXó<¾7□5zXó<¤ç;5zXó<¾7†5zXó<¾7□6zXó<□SI6zXó
<-Å§6zXó<Œáê6zXó<-Å'7zXó<-Å§70ÄÌ<„¨û7V‰Ì<□·Q8□Àµ<÷Ì'8¼&¥<□·Ñ8¢¿£<□·Q9Ë
r<RI□9òžq<o□□:–Ae<5€7:¬ôS<o□ƒ:†˜M<o□□;?-
<¦›D;¶‹);□×£;□□□9B`å;¡fo8□x#<¡fo8Ä€9<¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (S)□ □ TYPEBOUT013
L-EDEWBODY 3 9 NONEzXó<ÇÑ 7 TU¼9Ië□:öÙV;¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (S)□ □ TYPEBOUT013
L-EDEWBODY 3 9 NONE.
□ì/-zXó<□ì¯-zXó<□ñ□.zXó<□ç[.zXó<□î™.zXó<□çÛ.zXó<□ç[/zXó<Aí¤/zXó<ap
0zXó<!j@0zXó<`p‰0zXó<`p 1zXó<'(N1zXó<yÌ«1zXó<©„ð1zXó<xÌ+2zXó<xÌ«2zXó<ZÙ
3zXó<–¿V3zXó<éR–3zXó<–¿Ö3zXó<–¿V4zXó<±□¡4zXó<¾7□5zXó<¤ç;5zXó<¾7†5zXó<¾7□6zXó<□SI6zXó
<-Å§60ÄÌ<Œáê6V‰Ì<-Å'7□Àµ<-Å§7□²™<„¨û7ŽT‰<□·Q8»-ˆ<÷Ì'8²□n<□·Ñ8q˜l<□·Q9 ¬S<RI□9Ê□Q<o□□
:BvÐ;5€7:□□:;o□ƒ:Ü„□9o□□;¡fo8¦›D;¡fo8öÙV;¡fï7ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (S)□ □ TYPEBOUT014
L-EDEWBODY 4 9 NONE œ¤<±,V6 1□
9èhr9ÊòÂ:¡fï7 ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (S)□ □ TYPEBOUT014
L-EDEWBODY 4 9 NONE.
□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ. œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap
0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p 1 œ¤<'(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6 œ¤
<-Å§6 œ¤<Œáê6 œ¤<-Å'7÷'™<-Å§7□9ˆ<„¨û7Ó□…<□·Q8úHk<÷Ì'8□ùY<□·Ñ8,-R<□·Q9}rà;RI□9□□:;o□□
:¡fo85€7:¡fo8o□ƒ:¡fo8ÊòÂ:¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (S)□ □ TYPEBOUT015
L-EDEWBODY 5 9 NONE œ¤<¤Ãê5 □+-8Ú î8ÀÐY:¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (S)□ □ TYPEBOUT015
L-EDEWBODY 5 9 NONE.
□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ. œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap
0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p 1 œ¤<'(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6 œ¤
<-Å§6 œ¤<Œáê6÷'™<-Å'7˜Žˆ<-Å§7M¶…<„¨û7Ç'm<□·Q8\„Y<÷Ì'8□]M<□·Ñ8'2ü;□·Q9xOG:RI□9¡fo8o□□
:¡fo85€7:¡fo8ÀÐY:¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE œ¤<‡b□5 ¦éT8Tœš8:^¾9¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE.
□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ. œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap
0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p 1 œ¤<'(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6 œ¤
<-Å§6÷'™<Œáê6˜Žˆ<-Å'7□9ˆ<-Å§7Ç'm<„¨û7GÑj<□·Q8□ª'<÷Ì'8%¿È;□·Ñ84nÆ:□·Q9¡fo8RI□9¡fï7:^¾
9¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE œ¤<«Í?5 Üî□8□ÉG8□œ:9¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.

œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6÷'™
<-Å§6□ãŠ<Œáê6¿RˆÌ<-Å'7M¶…<-Å§7Ewa<„¨û7"{I<□·Q8□□•;÷Ì'8 [£:□·Ñ8□U©8□œ:9¡fï7ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall

  L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE œ¤<Í\□5 œÿË7ýD□8l□é8¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
 œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6÷'™
<-Å§6Œ˚†<Œáê6M¶…<-Å'7þOy<-Å§7Þ‡`<„¨û7□šé;□·Q8&D°:÷Ì'8ú½
:□·Ñ8¡fï7l□é8¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □
□ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONEW£¤< ¦Ó4 'Æ„7Ñ¼á7tu§8¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONE.
Î¼Œ+W£¤<Î¼□,W£¤<5□S,W£¤<□ì¯,W£¤<hJö,W£¤<□ì/-W£¤<□ì¯-W£¤<□ñ□.W£¤<□ç[.W£¤<□î™.W£¤<□çÛ.
W£¤<□ç[/W£¤<Aí¤/W£¤<ap 0W£¤<!j@0W£¤<`p‰0W£¤<`p
1W£¤<‘(N1W£¤<yÌ«1W£¤<©„ð1W£¤<xÌ+2W£¤<xÌ«2W£¤<ZÙ
3W£¤<–¿V3W£¤<éR–3W£¤<–¿Ö3W£¤<–¿V4W£¤<±□¡4W£¤<¾7□5W£¤<¤ç;5W£¤<¾7†5W£¤<¾7□6®.™<□SI6ã□™
<-Å§6Œ˚†<Œáê6Í_ƒ<-Å'7þOy<-Å§7□J□<„¨û7mv‰;□·Q8•&□:÷Ì'8¡fï7tu§8¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ Overall

  L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (S)□ TYPEBOUT020
L-EDEWBODY 10 9 NONE©¡¤<^5¤4 ¤×Z7÷□¬7@¥□8¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ Overall
  L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (S)□ TYPEBOUT020
L-EDEWBODY 10 9 NONE.
Î¼Œ+©¡¤<Î¼□,©¡¤<5□S,©¡¤<□ì¯,©¡¤<hJö,©¡¤<□ì/-©¡¤<□ì¯-©¡¤<□ñ□.©¡¤<□ç[.©¡¤<□î™.©¡¤<□çÛ.
©¡¤<□ç[/©¡¤<Aí¤/©¡¤<ap 0©¡¤<!j@0©¡¤<`p‰0©¡¤<`p
1©¡¤<‘(N1©¡¤<yÌ«1©¡¤<©„ð1©¡¤<xÌ+2©¡¤<xÌ«2©¡¤<ZÙ
3©¡¤<–¿V3©¡¤<éR–3©¡¤<–¿Ö3©¡¤<–¿V4©¡¤<±□¡4©¡¤<¾7□5©¡¤<¤ç;5©¡¤<¾7†5©¡¤<¾7□6›$™<□SI6èB‰
<-Å§6Û@„<Œáê6þOy<-Å'7–□o<-Å§7Â€²;„¨û7□¸ :□·Q8¡fï7@¥□8¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ Evac #
1□
  ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT001 'ERL
FAT/TOTAL' 1 15 NONE
EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
  ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT001 'ERL
FAT/TOTAL' 1 15 NONE.

EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1□
  CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT002 'CAN
FAT/TOTAL' 1 15 NONE□ €?Îc“=«^‰<æ□Ý<ÞÛs=\˚ñ=©Ô□>«õO>â"[>n□ï>¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
  CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT002 'CAN
FAT/TOTAL' 1 15 NONE. xÌ+2□ €?xÌ«2□ €?ZÙ 3□ €?–¿V3□ €?éR–3□
€?–¿Ö3□ €?–¿V4□ €?±□¡4□ €?¾7□5□ €?¤ç;5□ €?¾7†5□ €?¾7□6□ €?□SI6□ €?–Å§6□ €?Œáê6□
€?–Å'7□ €?–Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì'8□ €?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□
€?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;□ €?B`å;□
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□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □
□ 1□ Evac # 1□

CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT003 'CAN FAT/TOTAL' 1 11 NONE□ €?□åS=Švä;□KG<°°5=j□»=
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>□ã□>{¸Q>¢fo8 €@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT003 'CAN FAT/TOTAL' 1 11 NONE. xÌ+2□ €?xÌ«2□ €?ZÙ 3□ €?–¿V3□ €?éR–3□ €?–¿Ö3□ €?–¿V4□ €?±□¡4□ €?¾7□5□ €?¤ç;5□ €?¾7†5□ €?¾7□6□ €?□SI6□ €?–Å§6□ €?Œáê6□ €?–Å'7□ €?–Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì'8□ €?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□ €?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;Ã]y?B`å;□
s?□×#<ðVk?□×£<KRZ?□Âõ<-âS?ÍÌL=HeÛ>)\□=&®D>ÍÌÌ=ÅÖ£=ÍÌL>mëg:{¸Q>¢fo8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT004 'ERL FAT/TOTAL' 1 11 NONE
EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT004 'ERL FAT/TOTAL' 1 11 NONE.

EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.321900E+00□ " TYPE4OUT001 1 'ERL FAT/TOTAL' NONE
EOR BOR □
CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.000000E+00□ □ 0.321900E+00□ " TYPE4OUT001 1 'ERL FAT/TOTAL' NONE.

EOR BOR □ STAT_RESULTS0006□
□ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.321900E+00□ □ 0.160930E+01□ " TYPE4OUT002 2 'ERL FAT/TOTAL' NONE
EOR BOR □
CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.321900E+00□ □ 0.160930E+01□ " TYPE4OUT002 2 'ERL FAT/TOTAL' NONE.

EOR BOR □ STAT_RESULTS0006□
□ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.160930E+01□ □ 0.321870E+01□ " TYPE4OUT003 3 'ERL FAT/TOTAL' NONE
EOR BOR □
CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1□
ERL FAT/TOTAL□ □ 0.160930E+01□ □ 0.321870E+01□ " TYPE4OUT003 3 'ERL FAT/TOTAL' NONE.

EOR BOR □ STAT_RESULTS0006□
□ □ □ 1□ Evac # 1
L-EDEWBODY□ □ 0.000000E+00□ □ 0.804674E+02□ TYPE5OUT001 L-EDEWBODY 1 15 NONE□ €?–wÉ?ÓÉÀ>‰<□?lB¤? ©@@½®W@□'Œ@ôåœ@<Õ$A¡fï7 ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
L-EDEWBODY□ □ 0.000000E+00□ □ 0.804674E+02□ TYPE5OUT001 L-EDEWBODY 1 15 NONE. ¾7†5□ €?¾7□6□ €?□SI6□ €?–Å§6□ €?Œáê6□ €?–Å'7□ €?–Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì'8□ €?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□ €?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;□ €?B`å;□ €?□×#<□ €?□×£<□ €?□Âõ<□ €?ÍÌL=□ €?)\□=□ €?ÍÌÌ=□ €?ÍÌL>□ €?š™™>õãw? ?Šxm?333?<Ý`? €?õŸL? @á8^> @@Ü-Ñ= @ØG‘; à@¡fo8 A¡fï7<Õ$A¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ Evac # 1□

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   ERL FAT/TOTAL□   □   0.000000E+00□   □   0.321870E+01□   $   TYPE8OUT001     'ERL
FAT/TOTAL'      1       3       NONE
EOR BOR □   CCDF_RESULTS0007□   □   □   □   1□             Evac #  1□
   ERL FAT/TOTAL□   □   0.000000E+00□   □   0.321870E+01□   $   TYPE8OUT001     'ERL
FAT/TOTAL'      1       3       NONE.



                                                                                EOR BOR □
STAT_RESULTS0006□   □   □   □   1□          Evac #  1□
   CAN FAT/TOTAL□   □   0.000000E+00□   □   0.160935E+02□   %   TYPE8OUT002     'CAN
FAT/TOTAL'      1       11      NONE□ €?;:□4Ôæ™2¨ì□39Úü3□õz4MøŸ4,ûÐ4p□ê4¦Ä□5¢fo8
€@EOR BOR □   CCDF_RESULTS0007□   □   □   □   1□            Evac #  1□
   CAN FAT/TOTAL□   □   0.000000E+00□   □   0.160935E+02□   %   TYPE8OUT002     'CAN
FAT/TOTAL'      1       11      NONE.   □.á)□ €?□.a*□ €?'â¨*□ €?Î¼□+□ €?S□E+□
€?Î¼Œ+□ €?Î¼□,□ €?5□S,□ €?□ì¯,□ €?hJö,□ €?□ì/-□ €?□ì¯-□ €?□ñ□.□ €?□ç[.□ €?□î™.□
€?□çÛ.□ €?□ç[/□ €?Aí¤/□ €?ap    0□ €?!j@0□ €?`p‰0□ €?`p 1□ €?'(N1□ €?yÌ«1□ €?©„ð1□
€?xÌ+2©□}?xÌ«2]cq?ZÙ
3Âµi?–¿V3□□[?éR–3¥|W?–¿Ö3□L7?–¿V42À□>±□¡4"ÝH=¾7□5ð$□;¦Ä□5¢fo8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□   □   □   □   1□          Evac #  1
   L-EDEWBODY□   □   0.000000E+00□   □   0.321900E+00□   □   (N)□   □   TYPEBOUT001
L-EDEWBODY      1       1       NONE-Vÿ><·Ð:            ú>–;ÇÖ¿;gn□<È¼ <zWn<úŒ3;
€@EOR BOR □   CCDF_RESULTS0007□   □   □   □   1□            Evac #  1
   L-EDEWBODY□   □   0.000000E+00□   □   0.321900E+00□   □   (N)□   □   TYPEBOUT001
L-EDEWBODY      1       1       NONE.   `p‰0-Vÿ>`p
1-Vÿ>'(N1-Vÿ>yÌ«1-Vÿ>©„ð1-Vÿ>xÌ+2-Vÿ>xÌ«2-Vÿ>ZÙ
3-Vÿ>–¿V3-Vÿ>éR–3-Vÿ>–¿Ö3-Vÿ>–¿V4-Vÿ>±□¡4-Vÿ>¾7□5-Vÿ>¤ç;5-Vÿ>¾7†5-Vÿ>¾7□6-Vÿ>□SI6-Vÿ
>-Å§6-Vÿ>Œáê6-Vÿ>-Å'7-Vÿ>-Å§7-Vÿ>„¨û7-Vÿ>□·Q8-Vÿ>÷Ì'8-Vÿ>□·Ñ8-Vÿ>□·Q9ò□ú>RI□9
»õ>o□□:Ö'ï>5€7:ãÓÖ>o□ƒ:¦r±>o□□;_n¨>¦›D;™ZŽ>□×£;-c©=B`å;žœç<□×#<þ†";zWn<úŒ3;ÿÿ□□ÿÿ□□ÿ
ÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□   □   □   □   1□          Evac #  1
   L-EDEWBODY□   □   0.321900E+00□   □   0.160930E+01□   □   (N)□   □   TYPEBOUT002
L-EDEWBODY      _2      1       NONE□□Õ>
Äj9             ¯z2:□Å…:á□Å:.Êè:Y□V;úŒ3;  €@EOR BOR □   CCDF_RESULTS0007□   □   □   □
  1□        Evac #  1
   L-EDEWBODY□   □   0.321900E+00□   □   0.160930E+01□   □   (N)□   □   TYPEBOUT002
L-EDEWBODY      2       1       NONE.   □çÛ.□□Õ>□ç[/□□Õ>Aí¤/□□Õ>ap
0□□Õ>!j@0□□Õ>`p‰0□□Õ>`p 1□□Õ>'(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ
3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6□□Õ>□SI6□ÂÐ
>-Å§6¤UÐ>Œáê6.+É>-Å'7…¤È>-Å§7…/»>„¨û7²ñ¶>□·Q8w…³>÷Ì'8ÊÓª>□·Ñ8ç˜ª>□·Q9[å§>RI□9□÷œ>o□□
:K!.>5€7:ÙAÃ=o□ƒ:3å^=o□□;P□H;¦›D;úŒ3;Y□V;úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □   STAT_RESULTS0006□   □   □   □   1□            Evac #  1

   L-EDEWBODY□   □   0.160930E+01□   □   0.321870E+01□   □   (N)□   □   TYPEBOUT003
L-EDEWBODY      3       1       NONE□□Õ>□ÉŠ8            Ð7Z9k+ª9ô,□:Ÿ□!:&□':úŒ3;
€@EOR BOR □   CCDF_RESULTS0007□   □   □   □   1□            Evac #  1
   L-EDEWBODY□   □   0.160930E+01□   □   0.321870E+01□   □   (N)□   □   TYPEBOUT003
L-EDEWBODY      3       1       NONE.   □çÛ.□□Õ>□ç[/□□Õ>Aí¤/□□Õ>ap
0□□Õ>!j@0□□Õ>`p‰0□□Õ>`p 1□□Õ>'(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ
3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6¤UÐ>□SI6eéÈ
>-Å§6ïŸÁ>Œáê6A□º>-Å'74w²>-Å§7•□ª>„¨û7^g¨>□·Q8[å§>÷Ì'8²□£>□·Ñ8v□□>□·Q9³vÖ=RI□9œý…=o□□
:µD;<5€7:□-B;o□ƒ:úŒ3;&□':úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □   STAT_RESULTS0006□   □   □   □   1□            Evac #  1

   L-EDEWBODY□   □   0.321870E+01□   □   0.482800E+01□   □   (N)□   □   TYPEBOUT004
L-EDEWBODY      4       1       NONEA□Æ>&□ù7            MùÃ8+è*9□¼□9…ö□9Â†ô9úŒ3;
€@EOR BOR □   CCDF_RESULTS0007□   □   □   □   1□            Evac #  1
   L-EDEWBODY□   □   0.321870E+01□   □   0.482800E+01□   □   (N)□   □   TYPEBOUT004
L-EDEWBODY      4       1       NONE.   □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6□x¿>□SI6AÞ¾
>-Å§6Ã¨ ³>Œáê66□®>-Å'7□B¨>-Å§7'œ¥>„¨û7"È >□·Q8□□[>÷Ì'8Ÿ¼ã=□·Ñ8]ÃÇ=□·Q9□Ì□=RI□9
```

ÜD;Â†ô9úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿ
ÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□
Evac # 1
  L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005
L-EDEWBODY 5 1 NONEA□Æ>Xÿ□7 Æ×b8}9×8a\□9€W99?5^9K†/9
 AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005
L-EDEWBODY 5 1 NONE.
□ì/-A□Æ>□ì¯-A□Æ>□ñ□.A□Æ>□ç[.A□Æ>□î™.A□Æ>□çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A÷¿>¾7□6½å¾>□SI6?□³
>-Å§6ú–¯>Œáê6;□¨>-Å'7Uã¦>-Å§7OC™>„¨û7ŠÜ!>□·Q8p7Ù=÷Ì'8íÈ¨=□·Ñ8□"d=□·Q9□-B;?5^9K†/9ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONEA□Æ>ÿ
67 ÔÆ□8NõŒ8□‡Ç8x™Þ8F;09K†/9 AEOR BOR □ CCDF_RESULTS0007□ □ □ □
 1□ Evac # 1
  L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONE.
□ì/-A□Æ>□ì¯-A□Æ>□ñ□.A□Æ>□ç[.A□Æ>□î™.A□Æ>□çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5–{Æ>¾7†5□x¿>¾7□6–"³>□SI6Ã
³>-Å§6ÊQ£>Œáê6¤¬ >-Å'7Ãiž>-Å§7\‡□>„¨û7□çÑ=□·Q8.ƒ–=÷Ì'8¸□B=□·Ñ8Ì'þ;F;09K†/9ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONEA□Æ>`@û6
‹¤7G□98'□–8Ú□µ8E&ø8úŒ3; €@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□
Evac # 1
  L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONE.
□ì/-A□Æ>□ì¯-A□Æ>□ñ□.A□Æ>□ç[.A□Æ>□î™.A□Æ>□çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5□x¿>¾7†5–p¿>¾7□6Ã
³>□SI6j «>-Å§6¤¬ >Œáê6gë™>-Å'7ý
|>-Å§7˜‹Ç=„¨û7ª¯-=□·Q8áJ-=÷Ì'8˜©1<□·Ñ8□-B;E&ø8úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□
  Evac # 1
  L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONEA□Æ>ø□»6 '¸•7qï
8±º]8o□,8äýÇ8úŒ3; €@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1

  L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONE.
□ì/-A□Æ>□ì¯-A□Æ>□ñ□.A□Æ>□ç[.A□Æ>□î™.A□Æ>□çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5p□À>¤ç;5–p¿>¾7†5□á¾>¾7□6Šþ²>□SI6□.¥
>-Å§6†k->Œáê6{x„>-Å'7)V□>-Å§7□QÃ=„¨û7□SŽ=□·Q8□□P<÷Ì'8□-B;äýÇ8úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE œÆ>;□□6 z□$7ø□Ô7N'"8y□:8ø±□8úŒ3;
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE.
□ì/- œÆ>□ì¯- œÆ>□ñ□. œÆ>□ç[. œÆ>□î™. œÆ>□çÛ. œÆ>□ç[/ œÆ>Aí¤/ œÆ>ap
0 œÆ>!j@0 œÆ>`p‰0 œÆ>`p 1 œÆ>'(N1 œÆ>yÌ«1 œÆ>©„ð1 œÆ>xÌ+2 œÆ>xÌ«2 œÆ>ZÙ
3 œÆ>–¿V3 œÆ>éR–3 œÆ>–¿Ö3 œÆ>–¿V4 œÆ>±□¡4 œÆ>¾7□5qw¿>¤ç;5Kk¿>¾7†5ª□»>¾7□6Ü±ª>□SI6N¼›
>-Å§6R>,>Œáê6QY□>-Å'7çVÇ=-Å§7□ö¥=„¨û7"ð□=□·Q8□57;ø±□8úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
  L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (N)□ TYPEBOUT010

L-EDEWBODY 10 1 NONEÙ›Æ>
¥b6 l¨7X6-7s¸ù7Y$8maj8úŒ3; €@EOR BOR CCDF_RESULTS0007
1 Evac # 1
L-EDEWBODY 0.128748E+02 0.144841E+02 (N) TYPEBOUT010
L-EDEWBODY 10 1 NONE.
ì/-Ù›Æ>ì¯-Ù›Æ>ñ.Ù›Æ>ç[.Ù›Æ>î™.Ù›Æ>çÛ.Ù›Æ>ç[/Ù›Æ>Aí¤/Ù›Æ>ap
0Ù›Æ>!j@0Ù›Æ>`p‰0Ù›Æ>`p 1Ù›Æ>‘(N1Ù›Æ>yÌ«1Ù›Æ>©„ð1Ù›Æ>xÌ+2Ù›Æ>xÌ«2Ù›Æ>ZÙ
3Ù›Æ>–¿V3Ù›Æ>éR-3Ù›Æ>–¿Ö3Ù›Æ>–¿V4Ù›Æ>±¡4Ù›Æ>¾75Kk¿>¤ç;5f#¾>¾7†5l›º>¾76Ò
¢>SI6-à->-Å§6ˆN>Œáê6
àß=-Å'7YìÆ=-Å§7«k=„¨û7¢\<·Q8úŒ3;maj8úŒ3;ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ
ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿEOR BOR STAT_RESULTS0006
1 Evac # 1
L-EDEWBODY 0.000000E+00 0.321900E+00 (S) TYPEBOUT011
L-EDEWBODY 1 9 NONEa³5=ru‡8 ?%E;YÕd;JÙä;´P36
PAEOR BOR CCDF_RESULTS0007 1 Evac # 1
L-EDEWBODY 0.000000E+00 0.321900E+00 (S) TYPEBOUT011
L-EDEWBODY 1 9 NONE. çÛ.a³5=ç[/a³5=Aí¤/a³5=ap
0a³5=!j@0a³5=`p‰0a³5=`p 1a³5=‘(N1a³5=yÌ«1a³5=©„ð1a³5=xÌ+2a³5=xÌ«2a³5=ZÙ
3a³5=–¿V3a³5=éR-3a³5=–¿Ö3a³5=–¿V4a³5=±¡4a³5=¾75a³5=¤ç;5a³5=¾7†5a³5=¾76a³5=SI6a³5
=-Å§6a³5=Œáê6a³5=-Å'7a³5=-Å§7a³5=„¨û7a³5=·Q8a³5=÷Ì’8a³5=·Ñ8a³5=·Q9¼i"=RI9ë=o
:Æ‹=5€7:{Ô<of:åo<o;ˆP<¦›D;äî%<×£;EÑv:JÙä;´P36ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ
ÿÿÿÿÿÿÿÿEOR BOR STAT_RESULTS0006 1 Evac # 1
L-EDEWBODY 0.321900E+00 0.160930E+01 (S) TYPEBOUT012
L-EDEWBODY 2 9 NONEzXó<ŠÛÉ6 €T§9¼ÞÛ9À€:¡fï7
ÀAEOR BOR CCDF_RESULTS0007 1 Evac # 1
L-EDEWBODY 0.321900E+00 0.160930E+01 (S) TYPEBOUT012
L-EDEWBODY 2 9 NONE.
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3zXó<–¿V3zXó<éR-3zXó<–¿Ö3zXó<–¿V4zXó<±¡4zXó<¾75zXó<¤ç;5zXó<¾7†5zXó<¾76zXó<SI6äéÑ
<-Å§6V‰Ì<Œáê6=}§<-Å'7âê¤<-Å§7fd‰<„¨û7ù¸…<·Q8Æ€<÷Ì’8"1T<·Ñ8¬ôS<·Q9ˆP<RI9F·?<o
:±Q;5€7:"Q9À€:¡fï7ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿEOR BOR
STAT_RESULTS0006 1 Evac # 1
L-EDEWBODY 0.160930E+01 0.321870E+01 (S) TYPEBOUT013
L-EDEWBODY 3 9 NONEzXó<™Ñ5 ¨Ó8&ùë8^k˜9¡fï7
ÀAEOR BOR CCDF_RESULTS0007 1 Evac # 1
L-EDEWBODY 0.160930E+01 0.321870E+01 (S) TYPEBOUT013
L-EDEWBODY 3 9 NONE.
Î¼Œ+zXó<Î¼,zXó<5S,zXó<ì¯,zXó<hJö,zXó<ì/-zXó<ì¯-zXó<ñ.zXó<ç[.zXó<î™.zXó<çÛ.
zXó<ç[/zXó<Aí¤/zXó<ap 0zXó<!j@0zXó<`p‰0zXó<`p
1zXó<‘(N1zXó<yÌ«1zXó<©„ð1zXó<xÌ+2zXó<xÌ«2zXó<ZÙ
3zXó<–¿V3zXó<éR-3zXó<–¿Ö3zXó<–¿V4zXó<±¡4zXó<¾75zXó<¤ç;5zXó<¾7†5zXó<¾76V‰Ì<SI6šV«
<-Å§6‘®’<Œáê6#†<-Å'7ü‡[<-Å§7¨ÜS<„¨û7^
Q<·Q8ˆP<÷Ì’8Y¶F<·Ñ8^À-<·Q99^k˜9¡fï7ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿEOR BOR
STAT_RESULTS0006 1 Evac # 1
L-EDEWBODY 0.321870E+01 0.482800E+01 (S) TYPEBOUT014
L-EDEWBODY 4 9 NONE œ¤<±.5 j78)ÝU8a~9¡fï7
ÀAEOR BOR CCDF_RESULTS0007 1 Evac # 1
L-EDEWBODY 0.321870E+01 0.482800E+01 (S) TYPEBOUT014
L-EDEWBODY 4 9 NONE.
Î¼Œ+ œ¤<Î¼, œ¤<5S, œ¤<ì¯, œ¤<hJö, œ¤<ì/- œ¤<ì¯- œ¤<ñ. œ¤<ç[. œ¤<î™. œ¤<çÛ.
œ¤<ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR-3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±¡4 œ¤<¾75 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾76˜Žˆ<SI6€/…
<-Å§6úHk<Œáê6¨Y<-Å'75¥R<-Å§7™8O<„¨û7ãfE<·Q8l.Ë;÷Ì’8ÄŠ!9·Ñ8¡fo8a~9¡fï7ÿÿÿÿÿÿ
ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿEOR BOR STAT_RESULTS0006 1 Evac # 1
L-EDEWBODY 0.482800E+01 0.643740E+01 (S) TYPEBOUT015
L-EDEWBODY 5 9 NONE œ¤<¿4 Ñ°®7žíÕ7-›8¡fï7
ªBEOR BOR CCDF_RESULTS0007 1 Evac # 1
L-EDEWBODY 0.482800E+01 0.643740E+01 (S) TYPEBOUT015
L-EDEWBODY 5 9 NONE.

Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
 œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5□åŠ<¾7□6
ã…<□SI6□°l<-Å§6¨□Y<Œáê6,-R<-Å'7¾□P<-Å§7ò
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 STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE œ¤<□wh4 ž/37]©e7x:□8¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
 œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5Æ`¤<¾7†5˜Žˆ<¾7□6Orn<□SI6úHk
<-Å§6Ì[H<Œáê6`LG<-Å'7/çD<-Å§7ŽLã:„¨û7¡fï7x:□8¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
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   L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE œ¤<Þ□□4 ËŒ□7õW-7{gª7□□ 6
AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
 œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5˜Žˆ<¾7†5¿Rˆ<¾7□6úHk<□SI6§²O
<-Å§6`LG<Œáê6ð>:<-Å'7SÖñ;-Å§7□□ 6{gª7□□
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STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE œ¤<#Žç3 ce¾6vš□7Ö–q7□□ 6
AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
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1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5□åŠ<¤ç;5¿Rˆ<¾7†5úØ…<¾7□6úHk<□SI6□äG
<-Å§6ÑÈ2<Œáê6£½
<-Å'7□Š□;Ö–q7□□
6ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONEW£¤<©)®3 Ë|}6¡ÝË6ÙæC7□□ 6
AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONE.
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W£¤<□ç[/W£¤<Aí¤/W£¤<ap 0W£¤<!j@0W£¤<`p‰0W£¤<`p
1W£¤<‘(N1W£¤<yÌ«1W£¤<©„ð1W£¤<xÌ+2W£¤<xÌ«2W£¤<ZÙ
3W£¤<–¿V3W£¤<éR–3W£¤<–¿Ö3W£¤<–¿V4W£¤<±□¡4W£¤<¾7□5P•ˆ<¤ç;5cOˆ<¾7†5□□{<¾7□6ó:O<□SI6«z=
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STAT_RESULTS0006□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (S)□ TYPEBOUT020
L-EDEWBODY 10 9 NONE©¡¤<“□□3 r£X6í7«6–n□7□□ 6
AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ Evac # 1
   L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (S)□ TYPEBOUT020
L-EDEWBODY 10 9 NONE.
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<-Å§6•A½;Œáê6□>□:-n□7□□ 6ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT002 'CAN
FAT/TOTAL' 1 15 NONE□ €?´õq?q1„>“□Ð>õ□M?8ÄÑ?,-□@¼»)@§È<@~Éý@¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.804674E+02□ % TYPE1OUT002 'CAN
FAT/TOTAL' 1 15 NONE. –¿Ö3□ €?–¿V4□ €?±□¡4□ €?¾7□5□ €?¤ç;5□
€?¾7†5□ €?¾7□6□ €?□SI6□ €?-Å§6□ €?Œáê6□ €?-Å'7□ €?-Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì’8□
€?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□ €?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;□ €?B`å;□
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à@¡fï7~Éý@¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□
□ □ □ 1□ □ CHRONC□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT003 'CAN
FAT/TOTAL' 1 11 NONE□ €?□÷%?à·¸=%ý!>ûJ□?V§ˆ? /š?!□Ì?I;æ?PÊ□@¢fo8
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CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE1OUT003 'CAN
FAT/TOTAL' 1 11 NONE. –¿Ö3□ €?–¿V4□ €?±□¡4□ €?¾7□5□ €?¤ç;5□
€?¾7†5□ €?¾7□6□ €?□SI6□ €?-Å§6□ €?Œáê6□ €?-Å'7□ €?-Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì’8□
€?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□ €?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;□ €?B`å;□
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□ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.000000E+00□ □ 0.804674E+02□ TYPE5OUT001
L-EDEWBODY 1 15 NONE□ €?€ò©Aš~¾@□‡□A¯°†AU±
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L-EDEWBODY□ □ 0.000000E+00□ □ 0.804674E+02□ TYPE5OUT001
L-EDEWBODY 1 15 NONE. -Å'7□ €?-Å§7□ €?„¨û7□ €?□·Q8□ €?÷Ì’8□
€?□·Ñ8□ €?□·Q9□ €?RI□9□ €?o□□:□ €?5€7:□ €?o□ƒ:□ €?o□□;□ €?¦›D;□ €?□×£;□ €?B`å;□
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□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE8OUT002 'CAN
FAT/TOTAL' 1 11 NONE□ €?Ç‰Ú5wÒ,4ÌîÞ4□□´59,C6□ƒ\6üÕ‹6?èš6§ÆË6¢fo8
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC□
CAN FAT/TOTAL□ □ 0.000000E+00□ □ 0.160935E+02□ % TYPE8OUT002 'CAN
FAT/TOTAL' 1 11 NONE. Î¼Œ+□ €?Î¼□,□ €?5□S,□ €?□ì¯,□ €?hJö,□
€?□ì/-□ €?□ì¯-□ €?□ñ.□ €?□ç[.□ €?□î™.□ €?□çÛ.□ €?□ç[/□ €?Aí¤/□ €?ap 0□ €?!j@0□
€?`p‰0□ €?`p 1□ €?‘(N1□ €?yÌ«1□ €?©„ð1□ €?xÌ+2□ €?xÌ«2□ €?ZÙ 3□ €?–¿V3□ €?éR–3□
€?–¿Ö3□
€?–¿V4àÝu?±□¡4{lp?¾7□5‘Ü`?¤ç;5]%Z?¾7†5□ŒS?¾7□6¾6□>□SI6I«½=-Å§6¶ç>;§ÆË6¢fo8ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR
BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ _□ (N)□ □ TYPEBOUT001
L-EDEWBODY 1 1 NONE-Vÿ>Ìj,< ¯Æì<□^N=£äk= Êy=,°□=ùŒ39
8BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (N)□ □ TYPEBOUT001
L-EDEWBODY 1 1 NONE. xÌ+2-Vÿ>xÌ«2-Vÿ>ZÙ
3-Vÿ>–¿V3-Vÿ>éR–3-Vÿ>–¿Ö3-Vÿ>–¿V4-Vÿ>±□¡4-Vÿ>¾7□5-Vÿ>¤ç;5-Vÿ>¾7†5-Vÿ>¾7□6-Vÿ>□SI6-Vÿ
>-Å§6-Vÿ>Œáê6-Vÿ>-Å'7-Vÿ>-Å§7-Vÿ>„¨û7-Vÿ>□·Q8-Vÿ>÷Ì’8-Vÿ>□·Ñ8-Vÿ>□·Q9-Vÿ>RI□9-Vÿ>o□□
:-Vÿ>5€7:-Vÿ>o□ƒ:X|ø>o□□;‰éÑ>¦›D;□JÍ>□×£;ò¡Å>B`å;□V¶>□×#<eD±>□×£<;)„>□Âõ<;□º=ÍÌL=qÇb
=)\□=×áv:,°□=ùŒ39ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (N)□ □ TYPEBOUT002
L-EDEWBODY 2 1 NONE□□Õ>□¾Ú: oëÈ;L«*< ìx<□n’<ÅÍÓ<úŒ3;
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (N)□ □ TYPEBOUT002
L-EDEWBODY 2 1 NONE. `p‰0□□Õ>`p

1□□Õ>‘(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ
3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6□□Õ>□SI6□□Õ
>-Å§6□□Õ>Œáê6□□Õ>-Å'7ß
Õ>-Å§7¤UÐ>„¨û7cÔÏ>□·Q8.+É>÷Ì’8□ŽÈ>□·Ñ8«hÈ>□·Q9°Ž¶>RI□9.□µ>o□□:¯:¯>5€7:+□¬>o□ƒ:§l¢>o□
□;Â□K>¦›D;-®ó=□×£;.sÛ=B`å;÷ÐÃ=□×#<ÑÁs=□×£<8ôJ;ÅÍÓ<úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □
CHRONC
L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (N)□ □ TYPEBOUT003
L-EDEWBODY 3 1 NONE□□Õ>’Àý9 Uù□;+™Q;RH□;Ž%¤;‡·□<úŒ3;
€@EOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (N)□ □ TYPEBOUT003
L-EDEWBODY 3 1 NONE. `p‰0□□Õ>`p
1□□Õ>‘(N1□□Õ>yÌ«1□□Õ>©„ð1□□Õ>xÌ+2□□Õ>xÌ«2□□Õ>ZÙ
3□□Õ>–¿V3□□Õ>éR–3□□Õ>–¿Ö3□□Õ>–¿V4□□Õ>±□¡4□□Õ>¾7□5□□Õ>¤ç;5□□Õ>¾7†5□□Õ>¾7□6□□Õ>□SI6Ý`Ð
>-Å§6¤UÐ>Œáê6soÍ>-Å'7‡QÍ>-Å§7ÓPÂ>„¨û7EÁÁ>□·Q8_f¼>÷Ì’8ppµ>□·Ñ8‰G²>□·Q9;□¨>RI□9œ□”>o□□
:?K5>5€7:□˜ó=o□ƒ:„úÛ=o□□;q□Ï=¦›D;5SŽ=□×£;□_¤;B`å;□57;‡·□<úŒ3;ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (N)□ □ TYPEBOUT004
L-EDEWBODY 4 1 NONEA□Æ>œae9 ^Çƒ:™□®:ú£□;□ð.;□“Z;d□j8
˜AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (N)□ □ TYPEBOUT004
L-EDEWBODY 4 1 NONE. `p‰0A□Æ>`p
1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6A□Æ
>-Å§6A□Æ>Œáê6□ƒÆ>-Å'7
4Ä>-Å§7ìd¿>„¨û7□í¸>□·Q8àÜ²>÷Ì’8Áð¯>□·Ñ8Ä‘§>□·Q9□
E>RI□9‹ëò=o□□:.sÛ=5€7:miÛ=o□ƒ:q□Ï=o□□;□{“<¦›D;$'C;□“Z;d□j8ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005
L-EDEWBODY 5 1 NONEA□Æ>□9□9 ¡□□:À□n:-c’:é{š:-±ò:Œ¢y7
`AEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (N)□ □ TYPEBOUT005
L-EDEWBODY 5 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6A□Æ
>-Å§6†;Ä>Œáê6A÷¿>-Å'7□x¿>-Å§7□í¸>„¨û7□□³>□·Q8ÝÃ¯>÷Ì’8<□□>□·Ñ8□5P>□·Q96Ìã=RI□9miÛ=o□□
:3□Ù=5€7:ý□©=o□ƒ:´□*=–±ò:Œ¢y7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONEA□Æ>'˜¨8 :¡£9ýK□:½"_:'Gw:mC–:Œ¢y7
$BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (N)□ □ TYPEBOUT006
L-EDEWBODY 6 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6†;Ä
>-Å§6
4Ä>Œáê6□x¿>-Å'7÷:¾>-Å§7ï□µ>„¨û7j
«>□·Q8□‰o>÷Ì’8.º4>□·Ñ82Ü□>□·Q9miÛ=RI□9□çÑ=o□□:8»˜=5€7:'?□=o□ƒ:zþ\;mC–:Œ¢y7ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONEA□Æ> fi8 i519s'Ï9¢à□:.»+:}K_:Œ¢y7
,BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (N)□ □ TYPEBOUT007
L-EDEWBODY 7 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>‘(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6A□Æ>□SI6†;Ä
>-Å§6□x¿>Œáê6xŸ¾>-Å'7□¸½>-Å§7ý□®>„¨û7Ô£„>□·Q8□`$>÷Ì’8.Ã□>□·Ñ8bTÞ=□·Q9ÌxÇ=RI□9LŽµ=o□□
:æ
û<5€7:□□R;}K_:Œ¢y7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ
□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC

L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONEA□Æ>èÀ-8 M£□9ñ'¥9ºîØ9]÷ó9`9#:Œ¢y7
,BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (N)□ □ TYPEBOUT008
L-EDEWBODY 8 1 NONE. □çÛ.A□Æ>□ç[/A□Æ>Aí¤/A□Æ>ap
0A□Æ>!j@0A□Æ>`p‰0A□Æ>`p 1A□Æ>'(N1A□Æ>yÌ«1A□Æ>©„ð1A□Æ>xÌ+2A□Æ>xÌ«2A□Æ>ZÙ
3A□Æ>–¿V3A□Æ>éR–3A□Æ>–¿Ö3A□Æ>–¿V4A□Æ>±□¡4A□Æ>¾7□5A□Æ>¤ç;5A□Æ>¾7†5A□Æ>¾7□6µUÄ>□SI6L0Ä
>-Å§6$«¾>Œáê6□½>-Å'7l›º>-Å§7□³‡>„¨û7□šC>□·Q8°Êû=÷Ì'8bTÞ=□·Ñ8Ó²Ô=□·Q9□QÃ=RI□9»˜^=o□□
:oiV;`9#:Œ¢y7ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE œÆ> ¸□8 ú□¸8Ò□q9(N¤9ñ□«9&□ð9Œ¢y7
(BEOR BOR □ CCDF_RESULTS0007□ □ □ ¸□ 1□ □ CHRONC
L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (N)□ □ TYPEBOUT009
L-EDEWBODY 9 1 NONE. □çÛ. œÆ>□ç[/ œÆ>Aí¤/ œÆ>ap
0 œÆ>!j@0 œÆ>`p‰0 œÆ>`p 1 œÆ>'(N1 œÆ>yÌ«1 œÆ>©„ð1 œÆ>xÌ+2 œÆ>xÌ«2 œÆ>ZÙ
3 œÆ>–¿V3 œÆ>éR–3 œÆ>–¿Ö3 œÆ>–¿V4 œÆ>±□¡4 œÆ>¾7□5 œÆ>¤ç;5 œÆ>¾7†5 œÆ>¾7□6MMÄ>□SI6Î1¿
>-Å§6J
¾>Œáê6Áyº>-Å'7bEº>-Å§7□qO>„¨û7□s□>□·Q8d{Þ=÷Ì'8Ó²Ô=□·Ñ8ÌbÈ=□·Q9Ž¥ =RI□9□H-<&□ð9Œ¢y7ÿÿ
□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (N)□ TYPEBOUT010
L-EDEWBODY 10 1 NONEÙ›Æ>&¿Î7 □øŠ8DâQ9©P'9<³ž9%•¼9Œ¢y7
(BEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (N)□ TYPEBOUT010
L-EDEWBODY 10 1 NONE. □çÛ.Ù›Æ>□ç[/Ù›Æ>Aí¤/Ù›Æ>ap
0Ù›Æ>!j@0Ù›Æ>`p‰0Ù›Æ>`p 1Ù›Æ>'(N1Ù›Æ>yÌ«1Ù›Æ>©„ð1Ù›Æ>xÌ+2Ù›Æ>xÌ«2Ù›Æ>ZÙ
3Ù›Æ>–¿V3Ù›Æ>éR–3Ù›Æ>–¿Ö3Ù›Æ>–¿V4Ù›Æ>±□¡4Ù›Æ>¾7□5Ù›Æ>¤ç;5Ù›Æ>¾7†5Ù›Æ>¾7□6□=¿>□SI6Ÿ²¾
>-Å§6J
¾>Œáê6Áyº>-Å'7Oý□>-Å§7ðá6>„¨û7Âdþ=□·Q8‡¾Ô=÷Ì'8ÚIË=□·Ñ8YìÆ=□·Q9¥□M=RI□9jŠÝ;%•¼9Œ¢y7ÿÿ
□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (S)□ □ _ TYPEBOUT011
L-EDEWBODY 1 9 NONEa³5=NrÂ9 w\x<‹ú¯<1L~=¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.000000E+00□ □ 0.321900E+00□ □ (S)□ □ TYPEBOUT011
L-EDEWBODY 1 9 NONE. `p‰0a³5=`p
1a³5='(N1a³5=yÌ«1a³5=©„ð1a³5=xÌ+2a³5=xÌ«2a³5=ZÙ
3a³5=–¿V3a³5=éR–3a³5=–¿Ö3a³5=–¿V4a³5=±□¡4a³5=¾7□5a³5=¤ç;5a³5=¾7†5a³5=¾7□6a³5=□SI6a³5
=-Å§6a³5=Œáê6a³5=-Å'7a³5=-Å§7a³5=„¨û7a³5=□·Q8a³5=÷Ì'8a³5=□·Ñ8a³5=□·Q9a³5=RI□9a³5=o□□
:a³5=5€7:a³5=o□ƒ:}Ì)=o□□;í□Ï<¦›D;
Y´<□×£;8É"<B`å;É²q<□×#<–Ae<□×£<•Û□<□Âõ<±:□:ÍÌL=¡fo81L~=¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿ
ÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC

L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (S)□ □ TYPEBOUT012
L-EDEWBODY 2 9 NONEzXó</ÒÝ7 3³□:□Ý□;Ì|)<¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321900E+00□ □ 0.160930E+01□ □ (S)□ □ TYPEBOUT012
L-EDEWBODY 2 9 NONE. □çÛ.zXó<□ç[/zXó<Aí¤/zXó<ap
0zXó<!j@0zXó<`p‰0zXó<`p 1zXó<'(N1zXó<yÌ«1zXó<©„ð1zXó<xÌ+2zXó<xÌ«2zXó<ZÙ
3zXó<–¿V3zXó<éR–3zXó<–¿Ö3zXó<–¿V4zXó<±□¡4zXó<¾7□5zXó<¤ç;5zXó<¾7†5zXó<¾7□6zXó<□SI6zXó
<-Å§6zXó<Œáê6zXó<-Å'7 □ó<-Å§7V‰Ì<„¨û7¡dÇ<□·Q8=}§<÷Ì'8|ûf<□·Ñ8b"¢<□·Q9UÑq<RI□91½k<o□□
:–Ae<5€7:œ"S<o□ƒ:f□L<o□□;O=³;¦›D;□ÿÃ9□×£;¡fo8B`å;¡fo8□×#<¡fï7Ì|)<¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
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L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (S)□ □ TYPEBOUT013
L-EDEWBODY 3 9 NONEzXó<ç]Í6 5‡•9$vð9ŠÌC;¡fï7
ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.160930E+01□ □ 0.321870E+01□ □ (S)□ □ TYPEBOUT013
L-EDEWBODY 3 9 NONE.
□ì/-zXó<□ì¯-zXó<□ñ□.zXó<□ç[.zXó<□î™.zXó<□çÛ.zXó<□ç[/zXó<Aí¤/zXó<ap
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3zXó<–¿V3zXó<éR–3zXó<–¿Ö3zXó<–¿V4zXó<±□¡4zXó<¾7□5zXó<¤ç;5zXó<¾7†5zXó<¾7□6zXó<□SI60ÅÌ
<-Å§6V‰Ì<Œáê6□Àµ<-Å'7Ú"´<-Å§7□«‹<„¨û7O□‰<□·Q8cî€<÷Ì'8˜¬l<□·Ñ8†K[<□·Q9,-R<RI□9%

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STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (S)□ □ TYPEBOUT014
L-EDEWBODY 4 9 NONE œ¤<□û*6
³ù8ê,R9þb±:¡fï7 ÀAEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.321870E+01□ □ 0.482800E+01□ □ (S)□ □ TYPEBOUT014
L-EDEWBODY 4 9 NONE.
□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ. œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap
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3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6 œ¤
<-Å§6 œ¤<Œáê6 œ¤<-Å'7□ì˜<-Å§7□9^<„¨û7Î†{<□·Q8úHk<÷Ì’8□ûY<□·Ñ8ËÔM<□·Q9UR¦;RI□9
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STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (S)□ □ TYPEBOUT015
L-EDEWBODY 5 9 NONE œ¤<cþº5 ˜"^8)□×8□kF:¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.482800E+01□ □ 0.643740E+01□ □ (S)□ □ TYPEBOUT015
L-EDEWBODY 5 9 NONE.
□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ. œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap
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3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6 œ¤
<-Å§6÷'™<Œáê6□åŠ<-Å'7˜Žˆ<-Å§7Î†{<„¨û7□°l<□·Q8\„Y<÷Ì’8vŏ□<□·Ñ8™Ã»;□·Q93„□9RI□9¡fo8o□□
:¡fo85€7:¡fï7□kF:¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □
STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE œ¤<J§`5 Ù-□8Ñx€8ë¶-9¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.643740E+01□ □ 0.804670E+01□ □ (S)□ □ TYPEBOUT016
L-EDEWBODY 6 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
1 œ¤<‘(N1 œ¤<yÌ«1 œ¤<©„ð1 œ¤<xÌ+2 œ¤<xÌ«2 œ¤<ZÙ
3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6÷'™
<-Å§6□ì˜<Œáê6˜Žˆ<-Å'7M¶…<-Å§7Ç'm<„¨û7§²O<□·Q8óÐä;÷Ì’8£’ƒ;□·Ñ8¸3š:□·Q9¡fo8RI□9¡fï7ë¶-
9¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□EOR BOR □ STAT_RESULTS0006□ □ □ □ 1□ □ CHRONC

L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE œ¤<qK□5 Ä□Õ7 □$8öÔ*9¡fï7
ªBEOR BOR □ CCDF_RESULTS0007□ □ □ □ 1□ □ CHRONC
L-EDEWBODY□ □ 0.804670E+01□ □ 0.965610E+01□ □ (S)□ □ TYPEBOUT017
L-EDEWBODY 7 9 NONE.
Î¼Œ+ œ¤<Î¼□, œ¤<5□S, œ¤<□ì¯, œ¤<hJö, œ¤<□ì/- œ¤<□ì¯- œ¤<□ñ□. œ¤<□ç[. œ¤<□î™. œ¤<□çÛ.
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3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6 œ¤<□SI6÷'™
<-Å§6˜Žˆ<Œáê6[–†<-Å'7Í_ƒ<-Å§7’ÿ`<„¨û7´Z□<□·Q8¯»S;÷Ì’8„¸':□·Ñ8¡fo8öÔ*9¡fï7ÿÿ□□ÿÿ□□ÿÿ□
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L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE œ¤<
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1□ □ CHRONC
L-EDEWBODY□ □ 0.965610E+01□ □ 0.112654E+02□ □ (S)□ □ TYPEBOUT018
L-EDEWBODY 8 9 NONE.
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œ¤<□ç[/ œ¤<Aí¤/ œ¤<ap 0 œ¤<!j@0 œ¤<`p‰0 œ¤<`p
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3 œ¤<–¿V3 œ¤<éR–3 œ¤<–¿Ö3 œ¤<–¿V4 œ¤<±□¡4 œ¤<¾7□5 œ¤<¤ç;5 œ¤<¾7†5 œ¤<¾7□6÷'™<□SI6□ì˜
<-Å§6Œ°†<Œáê6Í_ƒ<-Å'7þOy<-Å§7i□□<„¨û7Ö¿“;□·Q8y}U:÷Ì’8¡fo8□·Ñ8¡fï7ãoÖ8¡fï7ÿÿ□□ÿÿ□□ÿÿ□
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L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONEW£¤<3□¨4 ßZ7Ú[©7Š□š8¡fï7

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L-EDEWBODY□ □ 0.112654E+02□ □ 0.128748E+02□ □ (S)□ □ TYPEBOUT019
L-EDEWBODY 9 9 NONE.
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3W£¤<–¿V3W£¤<éR–3W£¤<–¿Ö3W£¤<–¿V4W£¤<±□¡4W£¤<¾7□5W£¤<¤ç;5W£¤<¾7†5W£¤<¾7□6ã□™<□SI6èB‰
<-Å§6Û@„<Œáê6þOy<-Å'71qw<-Å§7Ýí¨;„¨û7Rë :□·Q8¡fo8÷Ì'8¡fï7Š□š8¡fï7ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□□ÿÿ□
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L-EDEWBODY□ □ 0.128748E+02□ □ 0.144841E+02□ □ (S)□ TYPEBOUT020
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L-EDEWBODY 10 9 NONE.
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