Dominion Nuclear Connecticut, Inc.Millstone Power Station
Rope Ferry Road
Waterford, CT 06385

Washington, DC 20555

U.S. Nuclear Regulatory Commission

Attention: Document Control Desk



APR 25 2006

Serial No. 06-331 MPS Lic/GJC R0 Docket Nos. 50-245

50-336 50-423

License Nos. DPR-21

DPR-65

NPF-49

DOMINION NUCLEAR CONNECTICUT, INC.

MILLSTONE POWER STATION UNITS 1, 2, AND 3

2005 OCCUPATIONAL RADIATION EXPOSURE INFORMATION

Pursuant to the regulatory commitment made in Dominion Nuclear Connecticut, Inc., (DNC) Letter 04-738¹, DNC hereby submits documentation in Attachment 1 supporting the apportionment of the station doses and personnel for Millstone Units 1, 2, and 3.

If you have any questions or require additional information, please contact Mr. David W. Dodson at (860) 447-1791, extension 2346.

Very truly yours,

Site Vice President - Millstone

W. R Matthews to USNRC, Serial No. 04-738, dated December 21, 2004, Application For Technical Specification Improvement To Eliminate Requirements To Provide Monthly Operating Reports And Occupational Radiation Exposure Reports,

Attachments: 1

Commitments made in this letter: None.

cc: U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406-1415

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Mr. S. M. Schneider NRC Senior Resident Inspector Millstone Power Station Director, Office of Nuclear Regulatory Research

U. S. Nuclear Regulatory Commission Attention: REIRS Project Manager Washington, DC 20555

Attachment 1

2005 Occupational Radiation Exposure Information

Millstone Power Station, Units 1, 2, and 3 Dominion Nuclear Connecticut, Inc. (DNC)

MILLSTONE POWER STATION 10-Mar-2006 PEWPDD20 REG. GUIDE 1.16 REPORT sosinrv Page 1

Reporting Year : 2005

Unit:1

	# Of Personnel			Total Man-mRem		
Work & Job Function	Station Utility Contract		ontract	Station Utility Contract		
Inservice Inspection						
Engineering Staff	0	0	0	0	0	0
Health Physics and Lab	0	0	0	0	0	0
Maint and Construction	0	0	0	0	0	0
Operations	0	0	0	0	0	0
Supv and Office Staff	0	0	0	0	0	0
Refueling Operations						
Engineering Staff	0	0	0	0	0	0
Health Physics and Lab	0	0	0	0	0	0
Maint and Construction	0	0	0	0	0	0
Operations	0	0	0	0	0	0
Supv and Office Staff	0	0	0	0	0	0
Routine Oper and Surv						
Engineering Staff	4	0	2	0	0	0
Health Physics and Lab	39	0	24	85	0	31
Maint and Construction	15	2	45	83	0	25
Operations	4	0	2	5	0	0
Supv and Office Staff	7	1	0	1	0	0
Coutine Plant Maint						
Engineering Staff	36	4	9	10	0	5
Health Physics and Lab	4	0	3	2	0	0
Maint and Construction	136	6	349	59	0	46
Operations	78	0	12	7 2	0	2
Supv and Office Staff	10	0	25	0	0	4
Special Plant Maint						
Engineering Staff	2	0	1	0	0	5
Health Physics and Lab	6	0	2	12	0	6
Maint and Construction	16	0	15	57	0	270
Operations	5	0	0	31	0	0
Supv and Office Staff	2	0	0	2	0	0
laste Processing						
Engineering Staff	2	0	0	1	0	0
Health Physics and Lab	11	0	9	19	0	24
Maint and Construction	19	0	35	35	0	0
Operations	4	0	0	3	0	0
Supv and Office Staff	3	0	0	2	0	0
ob Totals						
Engineering Staff	44	4	12	11	0	10
Health Physics and Lab	60	0	38	118	0	61
Maint and Construction	186	8	444	234	0	341
Operations	91	0	14	111	0	2
Supv and Office Staff	22 *******	1 *****	25 *****	5 ******	0	4 ******
	403	13	533			

Note: Report contains electronic dosimeter or PIC dose only

Dose of persons with <100 mRem IS INCLUDED

Unit : 2

Unit : 2						
fork & Job Function	# Of Station		Contract	Total Man-mRem Station Utility Contract		
NOTE & JOB FUNCTION				Station		
Inservice Inspection						
Engineering Staff	31	2	11	742	9	349
Health Physics and Lab	19	0	. 6	235	0	234
Maint and Construction	63	4	147	1309	150	7 566
Operations	21	0	0	700	0	0
Supv and Office Staff	13	2	5	217		59
efueling Operations						
Engineering Staff	28	5	8	<i>7</i> 36	92	279
Health Physics and Lab	20	0	22	1185	0	746
Maint and Construction	68	3	220	6801	125	8079
Operations	16	0	1	1663	0	2
Supv and Office Staff	12	1	3	303	30	111
outine Oper and Surv						
Engineering Staff	142	18	40	876	218	67
Health Physics and Lab	53	0	79	3646	0	5276
Maint and Construction	150	14	117	1816	79	979
Operations	127	0	5	3958	0	109
Supv and Office Staff	40	4	14	353	3	33
utine Plant Maint		• • • • • • • • •				
Engineering Staff	95	13	23	486	276	58
Health Physics and Lab	23	0	18	189	0	328
Maint and Construction	307	19	950	4436	251	30325
Operations	40	Ö	12	270	ō	1
Supv and Office Staff	37	7	56	245	29	177
				• • • • • • • • • • • • • • • • • • • •		
ecial Plant Maint	86	8	25	1330	74	596
Engineering Staff	40	0	25 47	1470	3 6 0	1090
Health Physics and Lab	196	6	696		71	
Maint and Construction	34	0	3	8874 142	0	30465 7
Operations Supv and Office Staff	26	1	17	285	34	140
			• • • • • • •			
ste Processing	•	•	_			
Engineering Staff	11	0	3	0	0	0
Health Physics and Lab	34	0	50	434	0	255
Maint and Construction	64	8	194	301	25	362
Operations	20	0 1	2	108	0	0
Supv and Office Staff	13			19	0	0
b Totals						
Engineering Staff	393	46	110	4170	631	1349
Health Physics and Lab	189	0	222	7159	0	792 9
Maint and Construction	848	54	2324	23537	701	77776
Operations	258	0	23	6841	0	119
Supv and Office Staff	141	16	96 ******	1422	98	520 ******
it 2 Total	1829	116	2775	43129	1430	87693
nit 2 Total	1029	110		43167	1430	0/073

Note: Report contains electronic dosimeter or PIC dose only

Dose of persons with <100 mRem IS INCLUDED

Unit: 3

lank & Joh Eurotian		# Of Personnel Station Utility Contract			Total Man-mRem		
Vork & Job Function	Station		ontract	Station Utility Contract			
Inservice Inspection		_					
Engineering Staff	31	5	11	1112	36	672	
Health Physics and Lab	10 76	0 4	19	186	0	311	
Maint and Construction	76 15	4 0	198 0	1424 66	185 0	12594 0	
Operations Supv and Office Staff	18	0	2	601	0	71	
Refueling Operations							
Engineering Staff	26	6	4	245	24	37	
Health Physics and Lab	20 51	0	22	487	0	275	
Maint and Construction	22	1 0	64 0	3340 1323	0	2980 0	
Operations Supv and Office Staff	11	1	3	166	1	15	
supv and office staff							
Routine Oper and Surv	450			740			
Engineering Staff	152	12	38	762	31	76	
Health Physics and Lab	54 182	1 12	89 299	2837 1552	125 13	2109 1191	
Maint and Construction Operations	162 125	0	11	3145	13 0	30	
Supv and Office Staff	38	9	36	116	21	67	
Routine Plant Maint		_					
Engineering Staff	83	8	21	366	51	81	
Health Physics and Lab	33	0	27	328 7707	0	462	
Maint and Construction	308 117	23 0	960 16	3707 590	17 0	19699 27	
Operations Supv and Office Staff	38	9	67	274	1	45	
Special Plant Maint	17	7	7	477	24	47	
Engineering Staff	17	3 0	3 5	137	21	12	
Health Physics and Lab Maint and Construction	16 84	5	205	172 1048	0 1	29 2662	
Operations	6	ó	1	14	Ö	2002	
Supv and Office Staff	4	ŏ	i	2	Õ	0	
		• • • • • • • • • • • • • • • • • • • •					
laste Processing		3	4	4	•		
Engineering Staff Health Physics and Lab	6 49	2 0	1 44	1 490	0	0 1020	
Maint and Construction	34	5	97	273	18	406	
Operations	7	ó	ő	2 2	0	0	
Supv and Office Staff	14	ĭ	ĭ	50	ő	0	
ob Totals	745	7(70	2427	1/7	070	
Engineering Staff	315 182	36	78 206	262 3 4500	163	878	
Health Physics and Lab	182 735	1 50	1823	4500 11344	125 234	4206 39532	
Maint and Construction Operations	733 292	0	28	5140	234	39332 59	
Supv and Office Staff	123	20	110	1209	23	198	
**************	*******	*****	*****	******	******	*****	
Init 3 Total	1647	107	2245	24816	545	44873	

Note: Report contains electronic dosimeter or PIC dose only

Dose of persons with <100 mRem IS INCLUDED

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	# Of Personnel			Total Man-mRem			
				Station			
**********	*****	*****	******	*****	*****	*****	
Grand Total	3879	236	5553	68424	1975	132984	
