

03JUL91

ENVIRONMENTAL RADIOLOGICAL MONITORING PROGRAM SUMMARY
 Docket Nos. 50-206, 50-361, 50-362
 Reporting period: January 1, 1968 to December 31, 1968

9108120262 910806
 PDR ADDCK 05000206
 PDR

Medium or Pathway Sampled (Unit of Measurement)	Type and Total Number of Analyses Performed	Lower Limit of Detection (LLD)	All Indicator Locations Mean(f) Range	Location with Highest Annual Mean Name, Distance and Direction	Mean(f) Range	Control Locations Mean(f) Range	Number of Nonroutine Reported Measurements
Table 2							
Airborne Weekly Composite (pCi/cu.m)							
Gross Beta	1,070	0.0011	0.3917(201/963) (0.070- 3.200)	San Clemente City SDG&E Offices 5.5 mi. NW	0.4048(100/107) (0.070- 2.750)	<LLD (0/107)	0
Table 4A							
Airborne Quarterly Composite (pCi/cu.m)							
Co-58	2	0.0010	<LLD (0/ 2)	ALL <LLD	-----	<LLD (0/ 0)	0
Co-60	2	0.0010	<LLD (0/ 2)	ALL <LLD	-----	<LLD (0/ 0)	0
Cs-134	2	0.0010	<LLD (0/ 2)	ALL <LLD	-----	<LLD (0/ 0)	0
Cs-137	2	0.0010	<LLD (0/ 2)	ALL <LLD	-----	<LLD (0/ 0)	0
Table 4A							
Airborne Quarterly Composite (pCi/cu.m)							
Zr(Nb)-95	2	0.0010	0.0340(2/ 2) (0.031- 0.037)	Camp San Onofre Camp Pen. 1.8 mi. NE	0.0370(1/ 1) (0.037- 0.037)	<LLD (0/ 0)	0
Table 9d							
Drinking Water Quarterly Composite (pCi/l)							
Gross Alpha	21		<LLD (0/ 21)	ALL <LLD	-----	<LLD (0/ 0)	0
Gross Beta	21		12.337(11/ 21) (0.500-62.000)	San Clemente Golf Course Well 3.5 mi. NNW	18.771(7/ 7) (0.500-62.000)	<LLD (0/ 0)	0

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Table 9e Drinking Water Quarterly Composite (pCi/l)							
	Ba(La)-140	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Co-58	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Co-60	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Cs-134	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Cs-137	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
Table 9e Drinking Water Quarterly Composite (pCi/l)							
	Fe-59	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Gross Alpha	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Gross Beta	8	19.500(8/ 8)	Tri-Cities Munic. Water Dist. Res. 8.7 mi. NW	20.250(4/ 4) (16.000-27.000)	<LLD (0/ 0)	0
	H-3	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	I-131	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Mn-54	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
	Zn-65	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0
Table 9e Drinking Water Quarterly Composite (pCi/l)							
	Zr(Nb)-95	8	<LLD (0/ 8)	ALL <LLD	-----	<LLD (0/ 0)	0