

Table 3.3.1-1
Building 650 and Sump Outfall Sr-90 Temporary Well Data
May 2015

2015 Groundwater Status Report

Sample Interval (ft bls)	Geoprobe ID	AOC-6-GP-24	AOC-6-GP-25	AOC-6-GP-26
	Analysis (Date):	5/16/2015	5/17/2015	5/15/2015
32'-36'	Strontium-90		<MDA	
36'-40'	Strontium-90	<MDA	<MDA	<MDA
40'-44'	Strontium-90	1.14	0.984	0.708
44'-48'	Strontium-90	2.97	0.709	<MDA
48'-52'	Strontium-90	0.838	<MDA	<MDA
52'-56'	Strontium-90	<MDA	0.695	<MDA
56'-60'	Strontium-90	<MDA	<MDA	2.26
60'-64'	Strontium-90	0.764	1.52	3.47
64'-68'	Strontium-90	1.59	2.61	1.61
68'-72'	Strontium-90	<MDA	3.47	7.58
72'-76'	Strontium-90	<MDA	3.2	1.41
76'-80'	Strontium-90	<MDA	<MDA	1.64
80'-84'	Strontium-90	<MDA	<MDA	<MDA
84'-88'	Strontium-90	<MDA	<MDA	1.31
88'-92'	Strontium-90	<MDA	<MDA	<MDA
92'-96'	Strontium-90	<MDA	<MDA	<MDA
96'-100'	Strontium-90	<MDA	<MDA	<MDA

ft bls - Feet below land surface.