OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	C-1-1	20090742-01	8/5/2009	SM 1710-F	Density	2.31		kg/l				Concrete core	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Ac-228	0.03	0.09	pCi/g	0.19	< MDA		ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Bi-212	0.53	0.32	pCi/g	0.406			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Bi-214	0.17	0.05	pCi/g	0.096			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/3/2009	C-14	C-14	0.11	0.08	pCi/g	0.086			ceiling, NW corner exposure room, 0-1" depth	12
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Eu-152	22.70	0.54	pCi/g	0.132		>DCGL	ceiling, NW corner exposure room, 0-1" depth	8.7
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Eu-154	0.65	0.11	pCi/g	0.252			ceiling, NW corner exposure room, 0-1" depth	8.8
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/13/2009	Tritium (H3)	H-3	2.40	0.20	pCi/g	3.3	< MDA		ceiling, NW corner exposure room, 0-1" depth	110
1	n.a.	C-1-1 (Ceiling)	20090742-01	11/1/2009	Iron-55	Iron-55	8.51	0.75	pCi/g	0.95			ceiling, NW corner exposure room, 0-1" depth	10000
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	K-40	1.94	0.38	pCi/g	0.341			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Pb-212	0.19	0.08	pCi/g	0.114			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Pb-214	0.23	0.04	pCi/g	0.097			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Th-234	0.02	0.61	pCi/g	1.45	< MDA		ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/5/2009	Gamma Spec (NORM)	Tl-208	0.05	0.03	pCi/g	0.049			ceiling, NW corner exposure room, 0-1" depth	
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/18/2009	Uranium-Isotopic	Uranium-234	0.64	0.10	pCi/g	0.058			ceiling, NW corner exposure room, 0-1" depth	273
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/18/2009	Uranium-Isotopic	Uranium-235	0.29	0.07	pCi/g	0.048			ceiling, NW corner exposure room, 0-1" depth	273
1	n.a.	C-1-1 (Ceiling)	20090742-01	10/18/2009	Uranium-Isotopic	Uranium-238	0.58	0.10	pCi/g	0.066			ceiling, NW corner exposure room, 0-1" depth	273
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Ac-228	0.23	0.07	pCi/g	0.177			ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Bi-212	0.00	0.19	pCi/g	0.446	< MDA		ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Bi-214	0.12	0.06	pCi/g	0.085			ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/3/2009	C-14	C-14	0.00	0.05	pCi/g	0.059	< MDA		ceiling, NW corner exposure room, 1-2" depth	12
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Eu-152	3.50	0.13	pCi/g	0.116			ceiling, NW corner exposure room, 1-2" depth	8.7
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Eu-154	0.24	0.08	pCi/g	0.115			ceiling, NW corner exposure room, 1-2" depth	8.8
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/13/2009	Tritium (H3)	H-3	2.50	0.20	pCi/g	3.4	< MDA		ceiling, NW corner exposure room, 1-2" depth	110
1	n.a.	C-1-2 (Ceiling)	20090742-02	11/1/2009	Iron-55	Iron-55	1.99	0.62	pCi/g	0.95			ceiling, NW corner exposure room, 1-2" depth	10000
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	K-40	1.26	0.40	pCi/g	0.614			ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Pb-212	0.19	0.05	pCi/g	0.074			ceiling, NW corner exposure room, 1-2" depth	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Pb-214	0.23	0.11	pCi/g	0.077			ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Th-234	0.00	0.34	pCi/g	0.811	< MDA		ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/5/2009	Gamma Spec (NORM)	Tl-208	0.10	0.02	pCi/g	0.036			ceiling, NW corner exposure room, 1-2" depth	
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/18/2009	Uranium-Isotopic	Uranium-234	0.55	0.11	pCi/g	0.087			ceiling, NW corner exposure room, 1-2" depth	273
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/18/2009	Uranium-Isotopic	Uranium-235	0.08	0.05	pCi/g	0.063			ceiling, NW corner exposure room, 1-2" depth	273
1	n.a.	C-1-2 (Ceiling)	20090742-02	10/18/2009	Uranium-Isotopic	Uranium-238	0.52	0.11	pCi/g	0.082			ceiling, NW corner exposure room, 1-2" depth	273
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Ac-228	0.40	0.10	pCi/g	0.232			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Bi-212	0.38	0.24	pCi/g	0.437	< MDA		ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Bi-214	0.28	0.06	pCi/g	0.094			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	C-14	C-14	0.00	0.06	pCi/g	0.06	< MDA		ceiling, NW corner exposure room, 2-3" depth	12
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Eu-152	5.54	0.16	pCi/g	0.11			ceiling, NW corner exposure room, 2-3" depth	8.7
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Eu-154	0.17	0.05	pCi/g	0.077			ceiling, NW corner exposure room, 2-3" depth	8.8
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/13/2009	Tritium (H3)	H-3	3.10	0.21	pCi/g	3.5	< MDA		ceiling, NW corner exposure room, 2-3" depth	110
1	n.a.	C-1-3 (Ceiling)	20090742-03	11/1/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		ceiling, NW corner exposure room, 2-3" depth	10000
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	K-40	2.14	0.58	pCi/g	0.567			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Pb-212	0.44	0.08	pCi/g	0.1			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Pb-214	0.33	0.05	pCi/g	0.088			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Th-234	0.56	0.19	pCi/g	0.411			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/3/2009	Gamma Spec (NORM)	Tl-208	0.14	0.03	pCi/g	0.058			ceiling, NW corner exposure room, 2-3" depth	
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/18/2009	Uranium-Isotopic	Uranium-234	0.56	0.10	pCi/g	0.058			ceiling, NW corner exposure room, 2-3" depth	273
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.04	pCi/g	0.027			ceiling, NW corner exposure room, 2-3" depth	273
1	n.a.	C-1-3 (Ceiling)	20090742-03	10/18/2009	Uranium-Isotopic	Uranium-238	0.49	0.09	pCi/g	0.042			ceiling, NW corner exposure room, 2-3" depth	273
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Ac-228	0.15	0.14	pCi/g	0.204	< MDA		ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Bi-212	0.32	0.23	pCi/g	0.411	< MDA		ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Bi-214	0.01	0.30	pCi/g	0.114	< MDA		ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/5/2009	C-14	C-14	0.00	0.09	pCi/g	0.097	< MDA		ceiling, NW corner exposure room, 3-4" depth	12

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Eu-152	5.86	0.30	pCi/g	0.182			ceiling, NW corner exposure room, 3-4" depth	8.7
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Eu-154	0.21	0.08	pCi/g	0.146			ceiling, NW corner exposure room, 3-4" depth	8.8
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/13/2009	Tritium (H3)	H-3	2.40	0.21	pCi/g	3.4	< MDA		ceiling, NW corner exposure room, 3-4" depth	110
1	n.a.	C-1-4 (Ceiling)	20090742-04	11/1/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		ceiling, NW corner exposure room, 3-4" depth	10000
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	K-40	2.09	0.56	pCi/g	0.5			ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Pb-212	0.44	0.08	pCi/g	0.143			ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Pb-214	0.40	0.06	pCi/g	0.132			ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Th-234	0.30	0.70	pCi/g	1.67	< MDA		ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/6/2009	Gamma Spec (NORM)	Tl-208	0.07	0.04	pCi/g	0.07	< MDA		ceiling, NW corner exposure room, 3-4" depth	
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/18/2009	Uranium-Isotopic	Uranium-234	0.56	0.09	pCi/g	0.034			ceiling, NW corner exposure room, 3-4" depth	273
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.03	pCi/g	0.024			ceiling, NW corner exposure room, 3-4" depth	273
1	n.a.	C-1-4 (Ceiling)	20090742-04	10/18/2009	Uranium-Isotopic	Uranium-238	0.57	0.10	pCi/g	0.044			ceiling, NW corner exposure room, 3-4" depth	273
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Ac-228	0.03	0.17	pCi/g	0.226	< MDA		ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.27	pCi/g	0.643	< MDA		ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Bi-214	0.19	0.08	pCi/g	0.101			ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/5/2009	C-14	C-14	0.00	0.07	pCi/g	0.079	< MDA		ceiling, NW corner exposure room, 4-5" depth	12
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Eu-152	1.53	0.14	pCi/g	0.121			ceiling, NW corner exposure room, 4-5" depth	8.7
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Eu-154	0.35	0.03	pCi/g	0.085			ceiling, NW corner exposure room, 4-5" depth	8.8
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/14/2009	Tritium (H3)	H-3	0.80	0.21	pCi/g	3.5	< MDA		ceiling, NW corner exposure room, 4-5" depth	110
1	n.a.	C-1-5 (Ceiling)	20090742-05	11/1/2009	Iron-55	Iron-55	0.97	0.60	pCi/g	0.96			ceiling, NW corner exposure room, 4-5" depth	10000
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	K-40	1.10	0.66	pCi/g	0.793			ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Pb-212	0.15	0.10	pCi/g	0.125			ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Pb-214	0.22	0.06	pCi/g	0.104			ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Th-234	0.00	0.32	pCi/g	0.753	< MDA		ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/6/2009	Gamma Spec (NORM)	Tl-208	0.05	0.05	pCi/g	0.065	< MDA		ceiling, NW corner exposure room, 4-5" depth	
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/18/2009	Uranium-Isotopic	Uranium-234	0.43	0.10	pCi/g	0.104			ceiling, NW corner exposure room, 4-5" depth	273

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Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.05	pCi/g	0.071	< MDA		ceiling, NW corner exposure room, 4-5" depth	273
1	n.a.	C-1-5 (Ceiling)	20090742-05	10/18/2009	Uranium-Isotopic	Uranium-238	0.38	0.09	pCi/g	0.081			ceiling, NW corner exposure room, 4-5" depth	273
1	Waste	Coring Drum 1 Filtered	20091040-04	12/14/2009	EPA 906	H-3	1510.00	0.65	pCi/l	794			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Drum 2 Filtered	20091040-05	12/14/2009	EPA 906	H-3	1430.00	65.00	pCi/l	802			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Drum 3 Filtered	20091040-06	12/14/2009	EPA 906	H-3	1470.00	65.00	pCi/l	802			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Ac-228	0.41	0.11	pCi/g	0.232				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Ac-228	0.17	0.13	pCi/g	0.196	< MDA			
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Bi-212	0.26	0.34	pCi/g	0.432	< MDA			
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Bi-212	0.00	0.32	pCi/g	0.752	< MDA			
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Bi-214	0.36	0.08	pCi/g	0.169				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Bi-214	0.74	0.13	pCi/g	0.125				
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	EPA EERF C01	C-14	0.12	0.03	pCi/g	0.027				12
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	EPA EERF C01	C-14	0.17	0.03	pCi/g	0.023				12
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Eu-152	4.27	0.28	pCi/g	0.206				8.7
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Eu-152	1.69	0.20	pCi/g	0.235				8.7
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Eu-154	0.19	0.12	pci/g	0.15				8.8
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Eu-154	0.06	0.11	pci/g	0.144	< MDA			8.8
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	EPA 906	H-3	0.00	0.50	pci/g	6.8	< MDA			110
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	EPA 906	H-3	0.00	0.50	pci/g	6.5	< MDA			110
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	K-40	2.63	0.07	pCi/g	0.525				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	K-40	1.46	0.91	pCi/g	1.05				
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Pb-212	0.63	0.11	pCi/g	0.133				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Pb-212	0.45	0.10	pCi/g	0.213				
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Pb-214	0.27	0.05	pCi/g	0.135				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Pb-214	0.71	0.17	pCi/g	0.195				
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	SM 2540 B	Percent Moist.	49.20		%					
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	SM 2540 B	Percent Moist.		59.00	%					
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Th-234	0.47	0.72	pCi/g	1.7	< MDA			
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Th-234	0.00	2.17	pCi/g	5.14	< MDA			
1	Waste	Coring Drum 3 Sediment	20091040-01	12/14/2009	DOE Ga-01R	Tl-208	0.15	0.05	pCi/g	0.085				
1	Waste	Coring Drum 3 Sediment	20091040-02	12/14/2009	DOE Ga-01R	Tl-208	0.09	0.07	pCi/g	0.09				
1	Waste	Coring Drum 4 Filtered	20091040-07	12/14/2009	EPA 906	H-3	715.00	63.00	pCi/l	806	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Drum 5 Filtered	20091040-08	12/14/2009	EPA 906	H-3	0.00	60.00	pCi/l	802	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Ac-228	0.00	6.74	pCi/l	16	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Bi-212	11.30	14.30	pCi/l	34	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Bi-214	2.52	6.64	pCi/l	9.02	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
1	Waste	Coring Water-1	20090741-01	9/28/2009	C-14	C-14	6.49	1.53	pCi/l	1.37			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Eu-152	85.50	10.30	pCi/l	12.3			DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Eu-154	2.22	7.65	pCi/l	8.55	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	Waste	Coring Water-1	20090741-01	9/29/2009	Tritium (H3)	H-3	1650.00	23.00	pCi/l	329			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-1	20090741-01	11/25/2009	Iron-55	Iron-55	0.00	28.50	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	K-40	111.00	50.80	pCi/l	53.3			DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Pb-212	0.00	6.55	pCi/l	8.53	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Pb-214	14.20	11.80	pCi/l	6.57			DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-1	20090741-01	11/22/2009	Solubility	Solubility	96.20		%	0.1				
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Th-234	98.20	77.90	pCi/l	109	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
1	Waste	Coring Water-1	20090741-01	9/18/2009	Gamma Spec NORM - Water	Tl-208	6.38	16.70	pCi/l	4.69			DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
1	Waste	Coring Water-1 Filtered	20091040-04	12/14/2009	EPA 906	H-3	1510.00	65.00	pCi/l	794			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Ac-228	10.40	5.48	pCi/l	16.4	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Bi-212	0.00	18.50	pCi/l	12.6	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Bi-214	10.60	23.00	pCi/l	7.98			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
1	Waste	Coring Water-2	20090741-02	9/28/2009	C-14	C-14	4.30	1.69	pCi/l	1.64			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Eu-152	86.50	7.10	pCi/l	9.48			DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Eu-154	6.32	12.50	pCi/l	9.32	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
1	Waste	Coring Water-2	20090741-02	9/29/2009	Tritium (H3)	H-3	1460.00	23.00	pCi/l	329			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-2	20090741-02	11/25/2009	Iron-55	Iron-55	10.10	29.00	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	K-40	104.00	78.20	pCi/l	93.7			DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Pb-212	0.00	2.32	pCi/l	5.51	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Pb-214	16.50	8.36	pCi/l	6.6			DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-2	20090741-02	11/22/2009	Solubility	Solubility	97.90		%	0.1				
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Th-234	0.00	49.70	pCi/l	118	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
1	Waste	Coring Water-2	20090741-02	9/18/2009	Gamma Spec NORM - Water	Tl-208	2.90	2.60	pCi/l	3.29	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
1	Waste	Coring Water-2 Filtered	20091040-05	12/14/2009	EPA 906	H-3	1430.00	65.00	pCi/l	802			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Ac-228	3.58	10.60	pCi/l	17.8	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Bi-212	0.00	26.00	pCi/l	30.6	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Bi-214	6.34	4.55	pCi/l	8.45	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
1	Waste	Coring Water-3	20090741-03	9/28/2009	C-14	C-14	2.99	1.29	pCi/l	1.26			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Eu-152	31.40	6.49	pCi/l	11.6			DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Eu-154	0.00	5.77	pCi/l	13.7	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
1	Waste	Coring Water-3	20090741-03	9/29/2009	Tritium (H3)	H-3	1060.00	22.00	pCi/l	328			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-3	20090741-03	11/25/2009	Iron-55	Iron-55	0.00	28.60	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	K-40	55.70	59.70	pCi/l	73.3	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Pb-212	4.18	14.60	pCi/l	20.1	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Pb-214	8.27	16.90	pCi/l	10.4	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-3	20090741-03	11/22/2009	Solubility	Solubility	99.30		%	0.1				
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Th-234	19.90	118.00	pCi/l	151	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
1	Waste	Coring Water-3	20090741-03	9/18/2009	Gamma Spec NORM - Water	Tl-208	8.96	10.50	pCi/l	4.18			DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
1	Waste	Coring Water-3 Filtered	20091040-06	12/14/2009	EPA 906	H-3	1470.00	65.00	pCi/l	802			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Ac-228	0.41	0.11	pCi/g	0.232				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Bi-212	0.26	0.34	pCi/g	0.432	< MDA			
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Bi-214	0.36	0.08	pCi/g	0.169				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	EPA EERF C01	C-14	0.12	0.04	pCi/g	0.027				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Eu-152	4.72	0.28	pCi/g	0.206				8.7
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Eu-154	0.19	0.12	pCi/g	0.15				8.8
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	EPA 906	H-3	0.00	0.50	pCi/g	6.8	< MDA			110
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	K-40	2.63	0.66	pCi/g	0.525				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Pb-212	0.63	0.11	pCi/g	0.133				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Pb-214	0.27	0.05	pCi/g	0.135				
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	SM 2540 B	Percent Moistur	49.20		%					
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Th-234	0.47	0.72	pCi/g	1.7	< MDA			
1	Waste	Coring Water-3 Sediment	20091040-01	12/14/2009	DOE Ga-01-R	Tl-208	0.15	0.05	pCi/g	0.085				
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Ac-228	45.10	13.90	pCi/l	24.2			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Bi-212	10.30	44.40	pCi/l	57.8	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Bi-214	17.60	75.50	pCi/l	12.4			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
1	Waste	Coring Water-4	20090741-04	9/28/2009	C-14	C-14	8.67	1.80	pCi/l	1.62			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Eu-152	97.30	13.50	pCi/l	10.9			DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Eu-154	0.00	3.21	pCi/l	7.61	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
1	Waste	Coring Water-4	20090741-04	9/29/2009	Tritium (H3)	H-3	1090.00	22.00	pCi/l	328			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	Waste	Coring Water-4	20090741-04	11/25/2009	Iron-55	Iron-55	0.00	27.50	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	K-40	266.00	123.00	pCi/l	142			DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Pb-212	0.00	18.40	pCi/l	23.7	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Pb-214	25.70	19.20	pCi/l	15			DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-4	20090741-04	11/22/2009	Solubility	Solubility	90.60		%	0.1				
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Th-234	0.00	50.20	pCi/l	119	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
1	Waste	Coring Water-4	20090741-04	9/18/2009	Gamma Spec NORM - Water	Tl-208	6.16	10.20	pCi/l	13	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
1	Waste	Coring Water-4 Filtered	20091040-07	12/14/2009	EPA 906	H-3	715.00	63.00	pCi/l	806	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Ac-228	17.00	11.00	pCi/l	14.3			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Bi-212	0.00	21.30	pCi/l	29.3	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Bi-214	3.63	5.88	pCi/l	8.28	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
1	Waste	Coring Water-5	20090741-05	9/28/2009	C-14	C-14	0.00	1.13	pCi/l	1.23	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Eu-152	5.70	4.68	pCi/l	7.16	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Eu-154	0.00	3.03	pCi/l	7.18	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
1	Waste	Coring Water-5	20090741-05	9/29/2009	Tritium (H3)	H-3	308.00	20.00	pCi/l	328	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-5	20090741-05	11/25/2009	Iron-55	Iron-55	0.00	27.80	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	K-40	28.30	39.00	pCi/l	49.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Pb-212	0.00	6.14	pCi/l	8.01	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Pb-214	0.00	3.07	pCi/l	7.28	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
1	Waste	Coring Water-5	20090741-05	11/22/2009	Solubility	Solubility	98.60		%	0.1				
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Th-234	30.80	65.30	pCi/l	83.4	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
1	Waste	Coring Water-5	20090741-05	9/21/2009	Gamma Spec NORM - Water	Tl-208	9.42	16.10	pCi/l	4.36			DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
1	Waste	Coring Water-5 Filtered	20091040-08	12/14/2009	EPA 906	H-3	0.00	60.00	pCi/l	802	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Ac-228	0.17	0.13	pCi/g	0.196	< MDA			
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Bi-212	0.00	317.00	pCi/g	0.752	< MDA			
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Bi-214	0.74	0.13	pCi/g	0.125				
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	EPA EERF C01	C-14	0.17	0.03	pCi/g	0.023				12
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Eu-152	1.69	0.20	pCi/g	0.235				8.7
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Eu-154	0.06	0.11	pCi/g	0.144	< MDA			8.8
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	EPA 906	H-3	0.00	0.50	pCi/g	6.5	< MDA			110

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	K-40	1.46	0.91	pCi/g	1.05				
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Pb-212	0.45	0.10	pCi/g	0.213				
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Pb-214	0.71	0.17	*	0.195				
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	SM 2540 B	?ercent Moistur	59.00		%					
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Th-234	0.00	2.17	pCi/g	5.14	< MDA			
1	Waste	Coring Water-5 Sediment	20091040-02	12/14/2009	DOE Ga-01-R	Tl-208	0.09	.p71	pCi/g	0.09				
1	n.a.	F-3-1	20100591-02	8/5/2009	SM 1710-F	Density	2.14		kg/l				Concrete core	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Ac-228	0.19	0.16	pCi/g	0.197	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.23	pCi/g	0.376	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Bi-214	0.16	0.02	pCi/g	0.119			Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/3/2009	C-14	C-14	0.10	0.06	pCi/g	0.055			Exposure room floor core near midpoint of west wall, 0-1"	12
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Eu-152	9.10	0.38	pCi/g	0.209		>DCGL	Exposure room floor core near midpoint of west wall, 0-1"	8.7
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Eu-154	0.21	0.10	pCi/g	0.147			Exposure room floor core near midpoint of west wall, 0-1"	8.8
1	n.a.	F-3-1 (Floor)	20090742-06	10/13/2009	Tritium (H3)	H-3	4.40	0.21	pCi/g	3.5			Exposure room floor core near midpoint of west wall, 0-1"	110
1	n.a.	F-3-1 (Floor)	20090742-06	11/1/2009	Iron-55	Iron-55	0.98	0.60	pCi/g	0.96			Exposure room floor core near midpoint of west wall, 0-1"	10000
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	K-40	2.28	0.61	pCi/g	0.536			Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Pb-212	0.00	0.17	pCi/g	0.223	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Pb-214	0.16	0.12	pCi/g	0.165	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Th-234	1.22	1.99	pCi/g	2.55	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/6/2009	Gamma Spec (NORM)	Tl-208	0.06	0.06	pCi/g	0.074	< MDA		Exposure room floor core near midpoint of west wall, 0-1"	
1	n.a.	F-3-1 (Floor)	20090742-06	10/18/2009	Uranium-Isotopic	Uranium-234	0.46	0.08	pCi/g	0.058			Exposure room floor core near midpoint of west wall, 0-1"	273
1	n.a.	F-3-1 (Floor)	20090742-06	10/18/2009	Uranium-Isotopic	Uranium-235	0.06	0.03	pCi/g	0.039			Exposure room floor core near midpoint of west wall, 0-1"	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	F-3-1 (Floor)	20090742-06	10/18/2009	Uranium-Isotopic	Uranium-238	0.40	0.07	pCi/g	0.049			Exposure room floor core near midpoint of west wall, 0-1"	273
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Ac-228	0.36	0.24	pCi/g	0.273			Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Bi-212	0.64	0.34	pCi/g	0.808	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Bi-214	0.14	0.07	pCi/g	0.143	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	C-14	C-14	0.04	0.06	pCi/g	0.058	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	12
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Eu-152	6.90	0.25	pCi/g	0.12			Exposure room floor core near midpoint of west wall, 1-2"	8.7
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Eu-154	0.05	0.13	pCi/g	0.084	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	8.8
1	n.a.	F-3-2 (Floor)	20090742-07	10/13/2009	Tritium (H3)	H-3	4.10	0.21	pCi/g	3.4			Exposure room floor core near midpoint of west wall, 1-2"	110
1	n.a.	F-3-2 (Floor)	20090742-07	11/1/2009	Iron-55	Iron-55	0.18	0.58	pCi/g	0.96	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	10000
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	K-40	2.01	0.88	pCi/g	1			Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Pb-212	0.07	0.04	pCi/g	0.077	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Pb-214	0.29	0.06	pCi/g	0.152			Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Th-234	0.00	0.20	pCi/g	0.478	< MDA		Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/3/2009	Gamma Spec (NORM)	Tl-208	0.13	0.38	pCi/g	0.09			Exposure room floor core near midpoint of west wall, 1-2"	
1	n.a.	F-3-2 (Floor)	20090742-07	10/18/2009	Uranium-Isotopic	Uranium-234	2.29	0.42	pCi/g	0.25			Exposure room floor core near midpoint of west wall, 1-2"	273
1	n.a.	F-3-2 (Floor)	20090742-07	10/18/2009	Uranium-Isotopic	Uranium-235	0.39	0.18	pCi/g	0.138			Exposure room floor core near midpoint of west wall, 1-2"	273
1	n.a.	F-3-2 (Floor)	20090742-07	10/18/2009	Uranium-Isotopic	Uranium-238	3.04	0.48	pCi/g	0.227			Exposure room floor core near midpoint of west wall, 1-2"	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Ac-228	0.00	0.15	pCi/g	0.352	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.50	pCi/g	0.666	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Bi-214	0.09	0.14	pCi/g	0.174	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/3/2009	C-14	C-14	0.10	0.07	pCi/g	0.069			Exposure room floor core near midpoint of west wall, 2-3"	12
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Eu-152	7.15	0.31	pCi/g	0.307			Exposure room floor core near midpoint of west wall, 2-3"	8.7
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Eu-154	0.31	0.09	pCi/g	0.179			Exposure room floor core near midpoint of west wall, 2-3"	8.8
1	n.a.	F-3-3 (Floor)	20090742-08	10/13/2009	Tritium (H3)	H-3	2.30	0.21	pCi/g	3.5	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	110
1	n.a.	F-3-3 (Floor)	20090742-08	11/2/2009	Iron-55	Iron-55	0.08	0.58	pCi/g	0.96	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	10000
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	K-40	2.87	0.92	pCi/g	1.01			Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Pb-212	0.34	0.05	pCi/g	0.133			Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Pb-214	0.74	0.17	pCi/g	0.167			Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Th-234	0.00	0.82	pCi/g	1.94	< MDA		Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/6/2009	Gamma Spec (NORM)	Tl-208	0.09	0.04	pCi/g	0.072			Exposure room floor core near midpoint of west wall, 2-3"	
1	n.a.	F-3-3 (Floor)	20090742-08	10/18/2009	Uranium-Isotopic	Uranium-234	0.57	0.09	pCi/g	0.058			Exposure room floor core near midpoint of west wall, 2-3"	273
1	n.a.	F-3-3 (Floor)	20090742-08	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.03	pCi/g	0.032			Exposure room floor core near midpoint of west wall, 2-3"	273
1	n.a.	F-3-3 (Floor)	20090742-08	10/18/2009	Uranium-Isotopic	Uranium-238	0.45	0.08	pCi/g	0.034			Exposure room floor core near midpoint of west wall, 2-3"	273
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Ac-228	5.72	0.09	pCi/g	3.4			Exposure room floor core near midpoint of west wall, 3-4"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Bi-212	0.16	0.18	pCi/g	0.359	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Bi-214	0.09	0.05	pCi/g	0.138	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/5/2009	C-14	C-14	0.00	0.07	pCi/g	0.079	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	12
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Eu-152	14.90	0.46	pCi/g	0.606		>DCGL	Exposure room floor core near midpoint of west wall, 3-4"	8.7
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Eu-154	1.34	0.52	pCi/g	0.965			Exposure room floor core near midpoint of west wall, 3-4"	8.8
1	n.a.	F-3-4 (Floor)	20090742-09	10/14/2009	Tritium (H3)	H-3	2.40	0.21	pCi/g	3.5	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	110
1	n.a.	F-3-4 (Floor)	20090742-09	11/2/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	10000
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	K-40	2.09	0.63	pCi/g	0.584			Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Pb-212	0.29	0.09	pCi/g	0.131			Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Pb-214	0.10	0.06	pCi/g	0.125	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Th-234	1.16	0.61	pCi/g	1.45	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/6/2009	Gamma Spec (NORM)	Tl-208	1.06	1.32	pCi/g	1.5	< MDA		Exposure room floor core near midpoint of west wall, 3-4"	
1	n.a.	F-3-4 (Floor)	20090742-09	10/18/2009	Uranium-Isotopic	Uranium-234	1.07	0.12	pCi/g	0.049			Exposure room floor core near midpoint of west wall, 3-4"	273
1	n.a.	F-3-4 (Floor)	20090742-09	10/18/2009	Uranium-Isotopic	Uranium-235	0.23	0.05	pCi/g	0.03			Exposure room floor core near midpoint of west wall, 3-4"	273
1	n.a.	F-3-4 (Floor)	20090742-09	10/18/2009	Uranium-Isotopic	Uranium-238	1.06	0.11	pCi/g	0.048			Exposure room floor core near midpoint of west wall, 3-4"	273
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Ac-228	0.13	0.15	pCi/g	0.187	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Bi-212	0.00	0.29	pCi/g	0.391	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Bi-214	0.20	0.08	pCi/g	0.105			Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/16/2009	C-14	C-14	0.02	0.07	pCi/g	0.073	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	12
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Eu-152	4.35	0.18	pCi/g	0.109			Exposure room floor core near midpoint of west wall, 4-5"	8.7
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Eu-154	0.15	0.09	pCi/g	0.076			Exposure room floor core near midpoint of west wall, 4-5"	8.8
1	n.a.	F-3-5 (Floor)	20090742-10	10/15/2009	Tritium (H3)	H-3	2.60	0.21	pCi/g	3.5	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	110
1	n.a.	F-3-5 (Floor)	20090742-10	11/2/2009	Iron-55	Iron-55	0.50	0.59	pCi/g	0.96	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	10000
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	K-40	2.56	0.58	pCi/g	0.482			Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Pb-212	0.12	0.06	pCi/g	0.07			Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Pb-214	0.21	0.06	pCi/g	0.092			Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Th-234	0.45	0.61	pCi/g	0.934	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/3/2009	Gamma Spec (NORM)	Tl-208	0.09	0.04	pCi/g	0.054			Exposure room floor core near midpoint of west wall, 4-5"	
1	n.a.	F-3-5 (Floor)	20090742-10	10/18/2009	Uranium-Isotopic	Uranium-234	0.75	0.17	pCi/g	0.215			Exposure room floor core near midpoint of west wall, 4-5"	273
1	n.a.	F-3-5 (Floor)	20090742-10	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.08	pCi/g	0.127	< MDA		Exposure room floor core near midpoint of west wall, 4-5"	273
1	n.a.	F-3-5 (Floor)	20090742-10	10/18/2009	Uranium-Isotopic	Uranium-238	0.72	0.15	pCi/g	0.173			Exposure room floor core near midpoint of west wall, 4-5"	273
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Ac-228	0.28	0.09	pCi/g	0.16			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Bi-212	0.12	0.22	pCi/g	0.526	< MDA		Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Bi-214	0.14	0.04	pCi/g	0.092			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/5/2009	C-14	C-14	0.15	0.07	pCi/g	0.063			Long cores through former reactor pool debris	12
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Eu-152	0.00	0.06	pCi/g	0.133	< MDA		Long cores through former reactor pool debris	8.7

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Eu-154	0.01	0.03	pCi/g	0.038	< MDA		Long cores through former reactor pool debris	8.8
1	n.a.	Pool-1	20090742-26	10/13/2009	Tritium (H3)	H-3	1.60	0.19	pCi/g	3.3	< MDA		Long cores through former reactor pool debris	110
1	n.a.	Pool-1	20090742-26	11/2/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Long cores through former reactor pool debris	10000
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	K-40	1.60	0.73	pCi/g	0.761			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Pb-212	0.39	0.12	pCi/g	0.137			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Pb-214	0.22	0.06	pCi/g	0.102			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Th-234	0.00	0.41	pCi/g	0.967	< MDA		Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/8/2009	Gamma Spec (NORM)	Tl-208	0.11	0.05	pCi/g	0.062			Long cores through former reactor pool debris	
1	n.a.	Pool-1	20090742-26	10/21/2009	Uranium-Isotopic	Uranium-234	0.31	0.06	pCi/g	0.05			Long cores through former reactor pool debris	273
1	n.a.	Pool-1	20090742-26	10/21/2009	Uranium-Isotopic	Uranium-235	0.08	0.03	pCi/g	0.028			Long cores through former reactor pool debris	273
1	n.a.	Pool-1	20090742-26	10/21/2009	Uranium-Isotopic	Uranium-238	0.32	0.06	pCi/g	0.03			Long cores through former reactor pool debris	273
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Ac-228	2.28	0.20	pCi/g	0.183			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Bi-212	1.82	0.40	pCi/g	0.381			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Bi-214	1.18	0.13	pCi/g	0.099			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/3/2009	C-14	C-14	1.12	0.09	pCi/g	0.053			Long cores through former reactor pool debris	12
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Eu-152	0.00	0.10	pCi/g	0.231	< MDA		Long cores through former reactor pool debris	8.7
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Eu-154	0.00	0.07	pCi/g	0.16	< MDA		Long cores through former reactor pool debris	8.8
1	n.a.	Pool-2	20090742-27	10/13/2009	Tritium (H3)	H-3	1.20	0.20	pCi/g	3.4	< MDA		Long cores through former reactor pool debris	110
1	n.a.	Pool-2	20090742-27	11/2/2009	Iron-55	Iron-55	0.29	0.58	pCi/g	0.96	< MDA		Long cores through former reactor pool debris	10000
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	K-40	2.99	0.63	pCi/g	0.474			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Pb-212	4.19	0.45	pCi/g	0.128			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Pb-214	1.10	0.15	pCi/g	0.155			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Th-234	2.70	1.33	pCi/g	1.98			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/8/2009	Gamma Spec (NORM)	Tl-208	0.08	0.08	pCi/g	0.048			Long cores through former reactor pool debris	
1	n.a.	Pool-2	20090742-27	10/24/2009	Uranium-Isotopic	Uranium-234	1.96	0.17	pCi/g	0.083			Long cores through former reactor pool debris	273
1	n.a.	Pool-2	20090742-27	10/24/2009	Uranium-Isotopic	Uranium-235	0.21	0.06	pCi/g	0.061			Long cores through former reactor pool debris	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	Pool-2	20090742-27	10/24/2009	Uranium-Isotopic	Uranium-238	1.95	0.18	pCi/g	0.142			Long cores through former reactor pool debris	273
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Ac-228	1.15	0.16	pCi/g	0.27			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Bi-212	0.91	0.16	pCi/g	0.463			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Bi-214	0.41	0.13	pCi/g	0.154			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/3/2009	C-14	C-14	0.00	0.06	pCi/g	0.063	< MDA		Long cores through former reactor pool debris	12
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Eu-152	0.29	0.08	pCi/g	0.187			Long cores through former reactor pool debris	8.7
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Eu-154	0.27	0.10	pCi/g	0.227			Long cores through former reactor pool debris	8.8
1	n.a.	Pool-3	20090742-28	10/13/2009	Tritium (H3)	H-3	1.70	0.20	pCi/g	3.4	< MDA		Long cores through former reactor pool debris	110
1	n.a.	Pool-3	20090742-28	11/2/2009	Iron-55	Iron-55	0.06	0.58	pCi/g	0.96	< MDA		Long cores through former reactor pool debris	10000
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	K-40	9.75	1.36	pCi/g	1.02			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Pb-212	1.63	0.08	pCi/g	0.198			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Pb-214	0.58	0.11	pCi/g	0.137			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Th-234	0.42	1.07	pCi/g	1.49	< MDA		Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/8/2009	Gamma Spec (NORM)	Tl-208	0.37	0.08	pCi/g	0.078			Long cores through former reactor pool debris	
1	n.a.	Pool-3	20090742-28	10/21/2009	Uranium-Isotopic	Uranium-234	0.59	0.13	pCi/g	0.145			Long cores through former reactor pool debris	273
1	n.a.	Pool-3	20090742-28	10/21/2009	Uranium-Isotopic	Uranium-235	0.06	0.05	pCi/g	0.067	< MDA		Long cores through former reactor pool debris	273
1	n.a.	Pool-3	20090742-28	10/21/2009	Uranium-Isotopic	Uranium-238	0.65	0.14	pCi/g	0.155			Long cores through former reactor pool debris	273
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Ac-228	0.23	0.05	pCi/g	0.114			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Bi-212	0.23	0.11	pCi/g	0.178			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Bi-214	0.08	0.04	pCi/g	0.07			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/5/2009	C-14	C-14	0.00	0.05	pCi/g	0.057	< MDA		Long cores through former reactor pool debris	12
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Eu-152	0.32	0.03	pCi/g	0.025			Long cores through former reactor pool debris	8.7
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Eu-154	0.04	0.01	pCi/g	0.018			Long cores through former reactor pool debris	8.8
1	n.a.	Pool-4	20090742-29	10/13/2009	Tritium (H3)	H-3	1.90	0.21	pCi/g	3.5	< MDA		Long cores through former reactor pool debris	110
1	n.a.	Pool-4	20090742-29	11/25/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA		Long cores through former reactor pool debris	10000
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	K-40	0.64	0.38	pCi/g	0.449			Long cores through former reactor pool debris	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Pb-212	0.21	0.03	pCi/g	0.035			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Pb-214	0.10	0.03	pCi/g	0.049			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Th-234	0.27	0.29	pCi/g	0.211			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/8/2009	Gamma Spec (NORM)	Tl-208	0.08	0.03	pCi/g	0.037			Long cores through former reactor pool debris	
1	n.a.	Pool-4	20090742-29	10/21/2009	Uranium-Isotopic	Uranium-234	0.59	0.09	pCi/g	0.052			Long cores through former reactor pool debris	273
1	n.a.	Pool-4	20090742-29	10/21/2009	Uranium-Isotopic	Uranium-235	0.13	0.04	pCi/g	0.017			Long cores through former reactor pool debris	273
1	n.a.	Pool-4	20090742-29	10/21/2009	Uranium-Isotopic	Uranium-238	0.55	0.09	pCi/g	0.059			Long cores through former reactor pool debris	273
1	n.a.	W-121	20100591-03	8/5/2009	SM 1710-F	Density	2.39		kg/l				Concrete core	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Ac-228	0.17	0.23	pCi/g	0.316	< MDA		Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.21	pCi/g	0.496	< MDA		Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Bi-214	0.13	0.13	pCi/g	0.182	< MDA		Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/5/2009	C-14	C-14	0.12	0.08	pCi/g	0.081			Exposure Room east wall, south end, 0-1"	12
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Eu-152	12.70	0.59	pCi/g	0.214		>DCGL	Exposure Room east wall, south end, 0-1"	8.7
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Eu-154	0.37	0.17	pCi/g	0.149			Exposure Room east wall, south end, 0-1"	8.8
1	n.a.	W-12-1 (Wall)	20090742-11	10/14/2009	Tritium (H3)	H-3	3.00	0.21	pCi/l	3.5	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
1	n.a.	W-12-1 (Wall)	20090742-11	11/2/2009	Iron-55	Iron-55	0.01	0.57	pCi/g	0.96	< MDA		Exposure Room east wall, south end, 0-1"	10000
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	K-40	2.61	1.05	pCi/g	1.09			Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Pb-212	0.20	0.09	pCi/g	0.16			Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Pb-214	0.71	0.11	pCi/g	0.212			Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Th-234	0.00	0.92	pCi/g	2.17	< MDA		Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/6/2009	Gamma Spec (NORM)	Tl-208	0.07	0.05	pCi/g	0.107	< MDA		Exposure Room east wall, south end, 0-1"	
1	n.a.	W-12-1 (Wall)	20090742-11	10/18/2009	Uranium-Isotopic	Uranium-234	0.47	0.11	pCi/g	0.14			Exposure Room east wall, south end, 0-1"	273
1	n.a.	W-12-1 (Wall)	20090742-11	10/18/2009	Uranium-Isotopic	Uranium-235	0.07	0.06	pCi/g	0.101	< MDA		Exposure Room east wall, south end, 0-1"	273
1	n.a.	W-12-1 (Wall)	20090742-11	10/18/2009	Uranium-Isotopic	Uranium-238	0.42	0.11	pCi/g	0.138			Exposure Room east wall, south end, 0-1"	273
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Ac-228	0.00	0.13	pCi/g	0.306	< MDA		Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.30	pCi/g	0.721	< MDA		Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Bi-214	0.11	0.08	pCi/g	0.108			Exposure Room east wall, south end, 1-2"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-12-2 (Wall)	20090742-12	10/5/2009	C-14	C-14	0.02	0.07	pCi/g	0.08	< MDA		Exposure Room east wall, south end, 1-2"	12
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Eu-152	7.72	0.38	pCi/g	0.204			Exposure Room east wall, south end, 1-2"	8.7
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Eu-154	0.24	0.11	pCi/g	0.151			Exposure Room east wall, south end, 1-2"	8.8
1	n.a.	W-12-2 (Wall)	20090742-12	10/14/2009	Tritium (H3)	H-3	2.20	0.21	pCi/g	3.4	< MDA		Exposure Room east wall, south end, 1-2"	110
1	n.a.	W-12-2 (Wall)	20090742-12	11/2/2009	Iron-55	Iron-55	0.47	0.59	pCi/g	0.96	< MDA		Exposure Room east wall, south end, 1-2"	10000
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	K-40	2.00	0.59	pCi/g	0.514			Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Pb-212	0.29	0.14	pCi/g	0.162			Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Pb-214	0.39	0.08	pCi/g	0.171			Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Th-234	0.90	1.24	pCi/g	2.45	< MDA		Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/6/2009	Gamma Spec (NORM)	Tl-208	0.01	0.04	pCi/g	0.057	< MDA		Exposure Room east wall, south end, 1-2"	
1	n.a.	W-12-2 (Wall)	20090742-12	10/18/2009	Uranium-Isotopic	Uranium-234	0.52	0.09	pCi/g	0.052			Exposure Room east wall, south end, 1-2"	273
1	n.a.	W-12-2 (Wall)	20090742-12	10/18/2009	Uranium-Isotopic	Uranium-235	0.09	0.04	pCi/g	0.027			Exposure Room east wall, south end, 1-2"	273
1	n.a.	W-12-2 (Wall)	20090742-12	10/18/2009	Uranium-Isotopic	Uranium-238	0.33	0.07	pCi/g	0.045			Exposure Room east wall, south end, 1-2"	273
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Ac-228	0.21	0.04	pCi/g	0.195			Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Bi-212	0.00	0.22	pCi/g	0.369	< MDA		Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Bi-214	0.15	0.05	pCi/g	0.126			Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/5/2009	C-14	C-14	0.01	0.07	pCi/g	0.072	< MDA		Exposure Room east wall, south end, 2-3"	12
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Eu-152	7.33	0.31	pCi/g	0.192			Exposure Room east wall, south end, 2-3"	8.7
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Eu-154	0.09	0.11	pCi/g	0.195	< MDA		Exposure Room east wall, south end, 2-3"	8.8
1	n.a.	W-12-3 (Wall)	20090742-13	10/14/2009	Tritium (H3)	H-3	1.50	0.21	pCi/g	3.5	< MDA		Exposure Room east wall, south end, 2-3"	110
1	n.a.	W-12-3 (Wall)	20090742-13	11/2/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Exposure Room east wall, south end, 2-3"	10000
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	K-40	2.04	0.86	pCi/g	1			Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Pb-212	0.33	0.08	pCi/g	0.127			Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Pb-214	0.27	0.05	pCi/g	0.14			Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Th-234	0.14	1.02	pCi/g	1.31	< MDA		Exposure Room east wall, south end, 2-3"	
1	n.a.	W-12-3 (Wall)	20090742-13	10/6/2009	Gamma Spec (NORM)	Tl-208	0.17	0.08	pCi/g	0.103			Exposure Room east wall, south end, 2-3"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-12-3 (Wall)	20090742-13	10/30/2009	Uranium-Isotopic	Uranium-234	0.95	0.19	pCi/g	0.117			Exposure Room east wall, south end, 2-3"	273
1	n.a.	W-12-3 (Wall)	20090742-13	10/30/2009	Uranium-Isotopic	Uranium-235	0.11	0.07	pCi/g	0.079			Exposure Room east wall, south end, 2-3"	273
1	n.a.	W-12-3 (Wall)	20090742-13	10/30/2009	Uranium-Isotopic	Uranium-238	0.77	0.17	pCi/g	0.099			Exposure Room east wall, south end, 2-3"	273
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Ac-228	0.24	0.11	pCi/g	0.222			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Bi-212	0.08	0.15	pCi/g	0.308	< MDA		Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Bi-214	0.26	0.06	pCi/g	0.107			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/5/2009	C-14	C-14	0.00	0.08	pCi/g	0.1	< MDA		Exposure Room east wall, south end, 3-4"	12
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Eu-152	3.00	0.23	pCi/g	0.165			Exposure Room east wall, south end, 3-4"	8.7
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Eu-154	0.09	0.05	pCi/g	0.136	< MDA		Exposure Room east wall, south end, 3-4"	8.8
1	n.a.	W-12-4 (Wall)	20090742-14	10/14/2009	Tritium (H3)	H-3	2.80	0.21	pCi/g	3.5	< MDA		Exposure Room east wall, south end, 3-4"	110
1	n.a.	W-12-4 (Wall)	20090742-14	11/2/2009	Iron-55	Iron-55	0.21	0.58	pCi/g	0.96	< MDA		Exposure Room east wall, south end, 3-4"	10000
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	K-40	2.26	0.66	pCi/g	0.57			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Pb-212	0.40	0.09	pCi/g	0.151			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Pb-214	0.32	0.07	pCi/g	0.128			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Th-234	0.80	0.87	pCi/g	0.735			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/7/2009	Gamma Spec (NORM)	Tl-208	0.10	0.05	pCi/g	0.06			Exposure Room east wall, south end, 3-4"	
1	n.a.	W-12-4 (Wall)	20090742-14	10/18/2009	Uranium-Isotopic	Uranium-234	0.72	0.12	pCi/g	0.097			Exposure Room east wall, south end, 3-4"	273
1	n.a.	W-12-4 (Wall)	20090742-14	10/18/2009	Uranium-Isotopic	Uranium-235	0.32	0.08	pCi/g	0.069			Exposure Room east wall, south end, 3-4"	273
1	n.a.	W-12-4 (Wall)	20090742-14	10/18/2009	Uranium-Isotopic	Uranium-238	0.65	0.12	pCi/g	0.102			Exposure Room east wall, south end, 3-4"	273
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Ac-228	0.22	0.10	pCi/g	0.203			Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Bi-212	0.37	0.21	pCi/g	0.388	< MDA		Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Bi-214	0.26	0.06	pCi/g	0.099			Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/5/2009	C-14	C-14	0.00	0.07	pCi/g	0.08	< MDA		Exposure Room east wall, south end, 4-5"	12
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Eu-152	3.04	0.19	pCi/g	0.162			Exposure Room east wall, south end, 4-5"	8.7
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Eu-154	0.15	0.10	pCi/g	0.105			Exposure Room east wall, south end, 4-5"	8.8
1	n.a.	W-12-5 (Wall)	20090742-15	10/14/2009	Tritium (H3)	H-3	2.60	0.21	pCi/g	3.5	< MDA		Exposure Room east wall, south end, 4-5"	110

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-12-5 (Wall)	20090742-15	11/2/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Exposure Room east wall, south end, 4-5"	10000
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	K-40	1.86	0.75	pCi/g	0.787			Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Pb-212	0.00	0.19	pCi/g	0.101	< MDA		Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Pb-214	0.39	0.06	pCi/g	0.101			Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Th-234	0.17	0.77	pCi/g	0.988	< MDA		Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/7/2009	Gamma Spec (NORM)	Tl-208	0.11	0.04	pCi/g	0.061			Exposure Room east wall, south end, 4-5"	
1	n.a.	W-12-5 (Wall)	20090742-15	10/18/2009	Uranium-Isotopic	Uranium-234	0.78	0.11	pCi/g	0.078			Exposure Room east wall, south end, 4-5"	273
1	n.a.	W-12-5 (Wall)	20090742-15	10/18/2009	Uranium-Isotopic	Uranium-235	0.19	0.06	pCi/g	0.058			Exposure Room east wall, south end, 4-5"	273
1	n.a.	W-12-5 (Wall)	20090742-15	10/18/2009	Uranium-Isotopic	Uranium-238	0.51	0.11	pCi/g	0.134			Exposure Room east wall, south end, 4-5"	273
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Ac-228	0.18	0.08	pCi/g	0.201	< MDA		Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Bi-212	0.00	0.29	pCi/g	0.386	< MDA		Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Bi-214	0.00	0.05	pCi/g	0.088	< MDA		Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/16/2009	C-14	C-14	0.00	0.06	pCi/g	0.088	< MDA		Exposure Room west wall, center, 0-1""	12
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Eu-152	5.37	0.18	pCi/g	0.11			Exposure Room west wall, center, 0-1""	8.7
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Eu-154	0.12	0.10	pCi/g	0.076			Exposure Room west wall, center, 0-1""	8.8
1	n.a.	W-13-1 (Wall)	20090742-16	10/15/2009	Tritium (H3)	H-3	3.20	0.22	pCi/g	3.6	< MDA		Exposure Room west wall, center, 0-1""	110
1	n.a.	W-13-1 (Wall)	20090742-16	11/2/2009	Iron-55	Iron-55	1.01	0.60	pCi/g	0.96			Exposure Room west wall, center, 0-1""	10000
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	K-40	2.21	0.77	pCi/g	0.819			Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Pb-212	0.24	0.10	pCi/g	0.142			Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Pb-214	0.22	0.05	pCi/g	0.121			Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Th-234	0.06	0.49	pCi/g	0.568	< MDA		Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/7/2009	Gamma Spec (NORM)	Tl-208	0.09	0.04	pCi/g	0.076			Exposure Room west wall, center, 0-1""	
1	n.a.	W-13-1 (Wall)	20090742-16	10/18/2009	Uranium-Isotopic	Uranium-234	0.55	0.11	pCi/g	0.104			Exposure Room west wall, center, 0-1""	273
1	n.a.	W-13-1 (Wall)	20090742-16	10/18/2009	Uranium-Isotopic	Uranium-235	0.19	0.07	pCi/g	0.084			Exposure Room west wall, center, 0-1""	273
1	n.a.	W-13-1 (Wall)	20090742-16	10/18/2009	Uranium-Isotopic	Uranium-238	0.43	0.10	pCi/g	0.089			Exposure Room west wall, center, 0-1""	273
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Ac-228	0.18	0.20	pCi/g	0.256	< MDA		Exposure Room west wall, center, 1-2""	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Bi-212	0.00	0.38	pCi/g	0.906	< MDA		Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Bi-214	0.26	0.12	pCi/g	0.184			Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/5/2009	C-14	C-14	0.02	0.09	pCi/g	0.1	< MDA		Exposure Room west wall, center, 1-2""	12
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Eu-152	8.95	0.42	pCi/g	0.262		>DCGL	Exposure Room west wall, center, 1-2""	8.7
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Eu-154	0.31	0.14	pCi/g	0.191			Exposure Room west wall, center, 1-2""	8.8
1	n.a.	W-13-2 (Wall)	20090742-17	10/14/2009	Tritium (H3)	H-3	6.00	0.22	pCi/g	3.6			Exposure Room west wall, center, 1-2""	110
1	n.a.	W-13-2 (Wall)	20090742-17	11/2/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA		Exposure Room west wall, center, 1-2""	10000
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	K-40	2.60	0.82	pCi/g	0.749			Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Pb-212	0.22	0.17	pCi/g	0.21			Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Pb-214	0.34	0.15	pCi/g	0.22			Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Th-234	1.65	2.42	pCi/g	4.15	< MDA		Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/7/2009	Gamma Spec (NORM)	Tl-208	0.15	0.08	pCi/g	0.098			Exposure Room west wall, center, 1-2""	
1	n.a.	W-13-2 (Wall)	20090742-17	10/18/2009	Uranium-Isotopic	Uranium-234	0.49	0.09	pCi/g	0.019			Exposure Room west wall, center, 1-2""	273
1	n.a.	W-13-2 (Wall)	20090742-17	10/18/2009	Uranium-Isotopic	Uranium-235	0.05	0.03	pCi/g	0.025			Exposure Room west wall, center, 1-2""	273
1	n.a.	W-13-2 (Wall)	20090742-17	10/18/2009	Uranium-Isotopic	Uranium-238	0.52	0.09	pCi/g	0.033			Exposure Room west wall, center, 1-2""	273
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Ac-228	0.26	0.07	pCi/g	0.251			Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Bi-212	0.40	0.43	pCi/g	1.03	< MDA		Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Bi-214	0.30	0.10	pCi/g	0.181			Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/5/2009	C-14	C-14	0.02	0.07	pCi/g	0.08	< MDA		Exposure Room west wall, center, 2-3""	12
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Eu-152	9.74	0.35	pCi/g	0.241		>DCGL	Exposure Room west wall, center, 2-3""	8.7
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Eu-154	0.23	0.08	pCi/g	0.219			Exposure Room west wall, center, 2-3""	8.8
1	n.a.	W-13-3 (Wall)	20090742-18	10/14/2009	Tritium (H3)	H-3	4.50	0.22	pCi/g	3.5			Exposure Room west wall, center, 2-3""	110
1	n.a.	W-13-3 (Wall)	20090742-18	11/2/2009	Iron-55	Iron-55	0.12	0.58	pCi/g	0.96	< MDA		Exposure Room west wall, center, 2-3""	10000
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	K-40	2.78	1.04	pCi/g	1.18			Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Pb-212	0.32	0.05	pCi/g	0.168			Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Pb-214	0.41	0.10	pCi/g	0.176			Exposure Room west wall, center, 2-3""	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Th-234	0.00	0.70	pCi/g	1.66	< MDA		Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/7/2009	Gamma Spec (NORM)	Tl-208	0.03	0.06	pCi/g	0.083	< MDA		Exposure Room west wall, center, 2-3""	
1	n.a.	W-13-3 (Wall)	20090742-18	10/18/2009	Uranium-Isotopic	Uranium-234	0.80	0.12	pCi/g	0.053			Exposure Room west wall, center, 2-3""	273
1	n.a.	W-13-3 (Wall)	20090742-18	10/18/2009	Uranium-Isotopic	Uranium-235	0.26	0.07	pCi/g	0.032			Exposure Room west wall, center, 2-3""	273
1	n.a.	W-13-3 (Wall)	20090742-18	10/18/2009	Uranium-Isotopic	Uranium-238	0.73	0.11	pCi/g	0.032			Exposure Room west wall, center, 2-3""	273
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Ac-228	0.09	0.15	pCi/g	0.352	< MDA		Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Bi-212	0.02	0.29	pCi/g	0.523	< MDA		Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Bi-214	0.17	0.18	pCi/g	0.139			Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/16/2009	C-14	C-14	1.31	0.13	pCi/g	0.096			Exposure Room west wall, center, 3-4""	12
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Eu-152	9.42	0.40	pCi/g	0.224		>DCGL	Exposure Room west wall, center, 3-4""	8.7
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Eu-154	0.34	0.15	pCi/g	0.197			Exposure Room west wall, center, 3-4""	8.8
1	n.a.	W-13-4 (Wall)	20090742-19	10/14/2009	Tritium (H3)	H-3	4.80	0.22	pCi/g	3.6			Exposure Room west wall, center, 3-4""	110
1	n.a.	W-13-4 (Wall)	20090742-19	11/2/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA		Exposure Room west wall, center, 3-4""	10000
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	K-40	2.02	0.71	pCi/g	0.688			Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Pb-212	0.34	0.11	pCi/g	0.165			Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Pb-214	0.24	0.07	pCi/g	0.167			Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Th-234	0.95	0.84	pCi/g	2	< MDA		Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/7/2009	Gamma Spec (NORM)	Tl-208	0.09	0.11	pCi/g	0.082			Exposure Room west wall, center, 3-4""	
1	n.a.	W-13-4 (Wall)	20090742-19	10/18/2009	Uranium-Isotopic	Uranium-234	0.50	0.10	pCi/g	0.11			Exposure Room west wall, center, 3-4""	273
1	n.a.	W-13-4 (Wall)	20090742-19	10/18/2009	Uranium-Isotopic	Uranium-235	0.21	0.06	pCi/g	0.065			Exposure Room west wall, center, 3-4""	273
1	n.a.	W-13-4 (Wall)	20090742-19	10/18/2009	Uranium-Isotopic	Uranium-238	0.49	0.08	pCi/g	0.077			Exposure Room west wall, center, 3-4""	273
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Ac-228	0.51	0.31	pCi/g	0.233			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Bi-212	0.00	0.57	pCi/g	1.35	< MDA		Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Bi-214	0.25	0.15	pCi/g	0.2			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/16/2009	C-14	C-14	0.90	0.11	pCi/g	0.082			Exposure Room west wall, center, 4-5"	12
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Eu-152	18.30	0.69	pCi/g	0.404		>DCGL	Exposure Room west wall, center, 4-5"	8.7

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Eu-154	0.69	0.17	pCi/g	0.31			Exposure Room west wall, center, 4-5"	8.8
1	n.a.	W-13-5 (Wall)	20090742-20	10/14/2009	Tritium (H3)	H-3	2.00	0.21	pCi/g	3.5	< MDA		Exposure Room west wall, center, 4-5"	110
1	n.a.	W-13-5 (Wall)	20090742-20	11/2/2009	Iron-55	Iron-55	0.49	0.59	pCi/g	0.96	< MDA		Exposure Room west wall, center, 4-5"	10000
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	K-40	3.31	1.03	pCi/g	1.01			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Pb-212	0.31	0.09	pCi/g	0.162			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Pb-214	0.41	0.10	pCi/g	0.171			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Th-234	0.00	0.54	pCi/g	1.27	< MDA		Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/7/2009	Gamma Spec (NORM)	Tl-208	0.12	0.04	pCi/g	0.108			Exposure Room west wall, center, 4-5"	
1	n.a.	W-13-5 (Wall)	20090742-20	10/21/2009	Uranium-Isotopic	Uranium-234	0.63	0.12	pCi/g	0.098			Exposure Room west wall, center, 4-5"	273
1	n.a.	W-13-5 (Wall)	20090742-20	10/21/2009	Uranium-Isotopic	Uranium-235	0.11	0.06	pCi/g	0.07			Exposure Room west wall, center, 4-5"	273
1	n.a.	W-13-5 (Wall)	20090742-20	10/21/2009	Uranium-Isotopic	Uranium-238	0.52	0.11	pCi/g	0.092			Exposure Room west wall, center, 4-5"	273
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Ac-228	0.03	0.23	pCi/g	0.307	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Bi-212	0.00	0.59	pCi/g	0.816	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Bi-214	0.19	0.14	pCi/g	0.196	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/16/2009	C-14	C-14	0.06	0.10	pCi/g	0.103	< MDA		Exposure Room south wall, east side, 0-1"	12
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Eu-152	27.70	0.92	pCi/g	0.394		>DCGL	Exposure Room south wall, east side, 0-1"	8.7
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Eu-154	0.73	0.19	pCi/g	0.282			Exposure Room south wall, east side, 0-1"	8.8
1	n.a.	W-14-1 (Wall)	20090742-21	10/15/2009	Tritium (H3)	H-3	3.30	0.20	pCi/g	3.3			Exposure Room south wall, east side, 0-1"	110
1	n.a.	W-14-1 (Wall)	20090742-21	11/2/2009	Iron-55	Iron-55	0.11	0.58	pCi/g	0.96	< MDA		Exposure Room south wall, east side, 0-1"	10000
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	K-40	2.28	0.62	pCi/g	0.61			Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Pb-212	0.00	0.24	pCi/g	0.318	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Pb-214	1.92	0.53	pCi/g	0.63			Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Th-234	0.07	2.33	pCi/g	5.52	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/7/2009	Gamma Spec (NORM)	Tl-208	0.00	0.08	pCi/g	0.177	< MDA		Exposure Room south wall, east side, 0-1"	
1	n.a.	W-14-1 (Wall)	20090742-21	10/21/2009	Uranium-Isotopic	Uranium-234	0.87	0.13	pCi/g	0.058			Exposure Room south wall, east side, 0-1"	273
1	n.a.	W-14-1 (Wall)	20090742-21	10/21/2009	Uranium-Isotopic	Uranium-235	0.10	0.04	pCi/g	0.026			Exposure Room south wall, east side, 0-1"	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-14-1 (Wall)	20090742-21	10/21/2009	Uranium-Isotopic	Uranium-238	0.73	0.11	pCi/g	0.041			Exposure Room south wall, east side, 0-1"	273
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Ac-228	0.28	0.05	pCi/g	0.424	< MDA		Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Bi-212	0.10	0.24	pCi/g	0.831	< MDA		Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Bi-214	0.05	0.21	pCi/g	0.207	< MDA		Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/16/2009	C-14	C-14	0.01	0.07	pCi/g	0.078	< MDA		Exposure Room south wall, east side, 1-2"	12
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Eu-152	27.30	0.73	pCi/g	0.37		>DCGL	Exposure Room south wall, east side, 1-2"	8.7
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Eu-154	0.80	0.17	pCi/g	0.272			Exposure Room south wall, east side, 1-2"	8.8
1	n.a.	W-14-2 (Wall)	20090742-22	10/15/2009	Tritium (H3)	H-3	3.20	0.21	pCi/g	3.5	< MDA		Exposure Room south wall, east side, 1-2"	110
1	n.a.	W-14-2 (Wall)	20090742-22	11/2/2009	Iron-55	Iron-55	0.56	0.59	pCi/g	0.96	< MDA		Exposure Room south wall, east side, 1-2"	10000
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	K-40	4.78	1.14	pCi/g	1.17			Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Pb-212	0.50	0.12	pCi/g	0.234			Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Pb-214	0.24	0.09	pCi/g	0.214			Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Th-234	3.50	1.33	pCi/g	3.15			Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/7/2009	Gamma Spec (NORM)	Tl-208	0.12	0.05	pCi/g	0.103			Exposure Room south wall, east side, 1-2"	
1	n.a.	W-14-2 (Wall)	20090742-22	10/21/2009	Uranium-Isotopic	Uranium-234	0.61	0.11	pCi/g	0.039			Exposure Room south wall, east side, 1-2"	273
1	n.a.	W-14-2 (Wall)	20090742-22	10/21/2009	Uranium-Isotopic	Uranium-235	0.11	0.05	pCi/g	0.027			Exposure Room south wall, east side, 1-2"	273
1	n.a.	W-14-2 (Wall)	20090742-22	10/21/2009	Uranium-Isotopic	Uranium-238	0.42	0.09	pCi/g	0.051			Exposure Room south wall, east side, 1-2"	273
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Ac-228	0.00	0.22	pCi/g	0.526	< MDA		Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Bi-212	0.04	0.19	pCi/g	0.474	< MDA		Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Bi-214	0.18	0.08	pCi/g	0.172			Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/16/2009	C-14	C-14	0.00	0.07	pCi/g	0.079	< MDA		Exposure Room south wall, east side, 2-3"	12
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Eu-152	16.90	0.56	pCi/g	0.244		>DCGL	Exposure Room south wall, east side, 2-3"	8.7
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Eu-154	0.77	0.14	pCi/g	0.197			Exposure Room south wall, east side, 2-3"	8.8
1	n.a.	W-14-3 (Wall)	20090742-23	10/15/2009	Tritium (H3)	H-3	6.70	0.22	pCi/g	3.5			Exposure Room south wall, east side, 2-3"	110
1	n.a.	W-14-3 (Wall)	20090742-23	11/2/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA		Exposure Room south wall, east side, 2-3"	10000
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	K-40	3.11	0.79	pCi/g	0.73			Exposure Room south wall, east side, 2-3"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Pb-212	0.44	0.19	pCi/g	0.186			Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Pb-214	0.41	0.06	pCi/g	0.168			Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Th-234	0.52	0.98	pCi/g	2.32	< MDA		Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/8/2009	Gamma Spec (NORM)	Tl-208	0.12	0.12	pCi/g	0.149	< MDA		Exposure Room south wall, east side, 2-3"	
1	n.a.	W-14-3 (Wall)	20090742-23	10/21/2009	Uranium-Isotopic	Uranium-234	0.74	0.14	pCi/g	0.116			Exposure Room south wall, east side, 2-3"	273
1	n.a.	W-14-3 (Wall)	20090742-23	10/21/2009	Uranium-Isotopic	Uranium-235	0.12	0.07	pCi/g	0.079			Exposure Room south wall, east side, 2-3"	273
1	n.a.	W-14-3 (Wall)	20090742-23	10/21/2009	Uranium-Isotopic	Uranium-238	0.52	0.11	pCi/g	0.09			Exposure Room south wall, east side, 2-3"	273
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Ac-228	0.25	0.14	pCi/g	0.31	< MDA		Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Bi-212	0.24	0.09	pCi/g	0.366	< MDA		Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Bi-214	0.15	0.05	pCi/g	0.09			Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/16/2009	C-14	C-14	0.47	0.10	pCi/g	0.084			Exposure Room south wall, east side, 3-4"	12
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Eu-152	13.60	0.31	pCi/g	0.148		>DCGL	Exposure Room south wall, east side, 3-4"	8.7
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Eu-154	0.45	0.04	pCi/g	0.122			Exposure Room south wall, east side, 3-4"	8.8
1	n.a.	W-14-4 (Wall)	20090742-24	10/15/2009	Tritium (H3)	H-3	4.50	0.20	pCi/g	3.2			Exposure Room south wall, east side, 3-4"	110
1	n.a.	W-14-4 (Wall)	20090742-24	11/2/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Exposure Room south wall, east side, 3-4"	10000
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	K-40	2.78	0.41	pCi/g	0.533			Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Pb-212	0.24	0.09	pCi/g	0.09			Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Pb-214	0.00	0.06	pCi/g	0.145	< MDA		Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Th-234	0.00	0.38	pCi/g	0.901	< MDA		Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/3/2009	Gamma Spec (NORM)	Tl-208	0.12	0.02	pCi/g	0.047			Exposure Room south wall, east side, 3-4"	
1	n.a.	W-14-4 (Wall)	20090742-24	10/21/2009	Uranium-Isotopic	Uranium-234	0.54	0.09	pCi/g	0.062			Exposure Room south wall, east side, 3-4"	273
1	n.a.	W-14-4 (Wall)	20090742-24	10/21/2009	Uranium-Isotopic	Uranium-235	0.06	0.03	pCi/g	0.041			Exposure Room south wall, east side, 3-4"	273
1	n.a.	W-14-4 (Wall)	20090742-24	10/21/2009	Uranium-Isotopic	Uranium-238	0.46	0.08	pCi/g	0.052			Exposure Room south wall, east side, 3-4"	273
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Ac-228	0.51	0.30	pCi/g	0.521	< MDA		Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Bi-212	0.00	0.75	pCi/g	1.79	< MDA		Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Bi-214	0.29	0.14	pCi/g	0.281			Exposure Room south wall, east side, 4-5"	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
1	n.a.	W-14-5 (Wall)	20090742-25	10/16/2009	C-14	C-14	1.56	0.14	pCi/g	0.096			Exposure Room south wall, east side, 4-5"	12
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Eu-152	20.70	0.70	pCi/g	0.17		>DCGL	Exposure Room south wall, east side, 4-5"	8.7
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Eu-154	0.35	0.25	pCi/g	0.119			Exposure Room south wall, east side, 4-5"	8.8
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Tritium (H3)	H-3	4.20	0.21	pCi/g	3.5			Exposure Room south wall, east side, 4-5"	110
1	n.a.	W-14-5 (Wall)	20090742-25	11/2/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA		Exposure Room south wall, east side, 4-5"	10000
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	K-40	1.37	1.17	pCi/g	1.41	< MDA		Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Pb-212	0.24	0.08	pCi/g	0.142			Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Pb-214	0.42	0.10	pCi/g	0.213			Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Th-234	0.04	0.64	pCi/g	0.83	< MDA		Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/15/2009	Gamma Spec (NORM)	Tl-208	0.00	0.12	pCi/g	0.161	< MDA		Exposure Room south wall, east side, 4-5"	
1	n.a.	W-14-5 (Wall)	20090742-25	10/21/2009	Uranium-Isotopic	Uranium-234	0.71	0.11	pCi/g	0.062			Exposure Room south wall, east side, 4-5"	273
1	n.a.	W-14-5 (Wall)	20090742-25	10/21/2009	Uranium-Isotopic	Uranium-235	0.20	0.06	pCi/g	0.037			Exposure Room south wall, east side, 4-5"	273
1	n.a.	W-14-5 (Wall)	20090742-25	10/21/2009	Uranium-Isotopic	Uranium-238	0.52	0.10	pCi/g	0.057			Exposure Room south wall, east side, 4-5"	273
2	n.a.	Warm Rm. Sump-Lower	20100552-01	7/12/2010	EPA 906Tritium (h3)	H-3	3965.00	39.00	pci/l	353			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Ac-228	6.76	5.47	pCi/l	13.3	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Bi-212	0.00	2.96	pCi/l	7.02	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Bi-214	0.00	3.85	pCi/l	9.14	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
2	Waste	Warm Room Sump	20090741-06	9/28/2009	C-14	C-14	0.71	1.18	pCi/l	1.25	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Eu-152	0.00	4.55	pCi/l	10.8	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Eu-154	0.00	2.83	pCi/l	6.71	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
2	Waste	Warm Room Sump	20090741-06	9/29/2009	Tritium (H3)	H-3	9990.00	38.00	pCi/l	326			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
2	Waste	Warm Room Sump	20090741-06	11/25/2009	Iron-55	Iron-55	0.00	28.60	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	K-40	64.70	68.30	pCi/l	84.7	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Pb-212	0.00	14.60	pCi/l	34.6	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Pb-214	0.00	3.67	pCi/l	8.71	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Th-234	33.70	66.10	pCi/l	113	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
2	Waste	Warm Room Sump	20090741-06	9/21/2009	Gamma Spec NORM - Water	Tl-208	4.85	2.92	pCi/l	3.6			DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
2	Waste	Warm Room Sump Filtered	20091040-10	12/14/2009	EPA 906	H-3	16600.00	104.00	pCi/l	806			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Ac-228	0.46	0.08	pCi/g	0.424				
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Ac-228	0.26		pCi/l	0.263	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Bi-212	1.14	1.51	pCi/g	1.91	< MDA			
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Bi-212	0.00	0.29	pCi/l	0.584	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Bi-214	0.90	0.36	pCi/g	0.413				
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Bi-214	0.10	0.07	pCi/l	0.099	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	EPA EERF C01	C-14	0.04	0.02	pCi/g	0.024				12
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Eu-152	0.51	0.21	pCi/g	0.631	< MDA			8.7
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Eu-154	0.00	0.23	pCi/g	0.547	< MDA			8.8
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	EPA 906	H-3	1.46	0.50	pCi/g	7.2	< MDA			110
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	H-3	11.00	0.00	pci/l	4			Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	K-40	2.30	2.49	pCi/g	3.07	< MDA			
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	K-40	0.74	0.74	pCi/l	0.529			Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Pb-212	0.00	0.19	pCi/g	0.448	< MDA			
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Pb-212	0.00	0.20	pCi/l	0.121	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Pb-214	0.89	0.31	pCi/g	0.499				
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Pb-214	0.09	0.07	pCi/l	0.178	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	SM 2540 B	Percent Moist.	79.90		%					
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Th-234	2.01	2.59	pCi/g	2.68	< MDA			
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Th-234	0.00	0.15	pCi/l	0.301	< MDA		Sediment sample	
2	Waste	Warm Room Sump Sediment	20091040-03	12/14/2009	DOE Ga-01-R	Tl-208	0.37	0.13	0.306	0.09				
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	Tl-208	0.03	0.05	pCi/l	0.062	< MDA		Sediment sample	
2	n.a.	Warm Room Sump Sediment	20100552-04	7/13/2010	DOE Ga-01-R	U-235	0.14	0.18	pCi/l	0.243	< MDA		Sediment sample	
2	n.a.	Warm Room Sump-Upper	20100552-06	7/12/2010	EPA 906Tritium (h3)	H-3	1353.00	31.00	pci/l	3.53			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Ac-228	1.56	0.61	pCi/g	1.11				
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Bi-212	2.22	1.75	pCi/g	2.16				
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Bi-214	0.00	0.37	pCi/g	0.875	< MDA			
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Eu-152	0.00	0.31	pCi/g	0.746	< MDA			8.7
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Eu-154	0.00	0.22	pCi/g	0.511	< MDA			8.8
3	Waste	Concrete Block-1	20090767-06	11/25/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA			10000
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	K-40	3.87	5.13	pCi/g	6.53	< MDA			
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Pb-212	2.13	0.45	pCi/g	0.49				
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Pb-214	0.48	0.35	pCi/g	0.581	< MDA			
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Th-234	0.00	2.44	pCi/g	5.79	< MDA			
3	Waste	Concrete Block-1	20090767-06	10/15/2009	Gamma Spec (NORM)	Tl-208	0.84	0.35	pCi/g	0.43				
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Ac-228	0.13	0.31	pCi/g	0.189	< MDA		Composite of tiles on walls	
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Bi-212	0.47	0.28	pCi/g	0.652	< MDA		Composite of tiles on walls	
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Bi-214	0.14	0.09	pCi/g	0.128			Composite of tiles on walls	273
4	n.a.	Acoustic Tile	20090767-04	9/25/2009	C-14	C-14	0.08	0.05	pCi/g	0.05			Composite of tiles on walls	12
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Eu-152	0.26	0.19	pCi/g	0.448	< MDA		Composite of tiles on walls	8.7
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Eu-154	0.23	0.13	pCi/g	0.307	< MDA		Composite of tiles on walls	8.8
4	n.a.	Acoustic Tile	20090767-04	9/25/2009	Tritium (H3)	H-3	7.20	0.60	pCi/g	4.7			Composite of tiles on walls	110
4	n.a.	Acoustic Tile	20090767-04	11/25/2009	Iron-55	Iron-55	0.16	0.58	pCi/g	0.96	< MDA		Composite of tiles on walls	10000
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	K-40	6.92	1.45	pCi/g	0.787			Composite of tiles on walls	
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Pb-212	0.00	0.08	pCi/g	0.196	< MDA		Composite of tiles on walls	
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Pb-214	0.04	0.13	pCi/g	0.172	< MDA		Composite of tiles on walls	273
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Th-234	1.04	1.52	pCi/g	2.33	< MDA		Composite of tiles on walls	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	n.a.	Acoustic Tile	20090767-04	10/14/2009	Gamma Spec (NORM)	Tl-208	0.01	0.05	pCi/g	0.063	< MDA		Composite of tiles on walls	
4	n.a.	Acoustic Tile	20090767-04	10/24/2009	Uranium-Isotopic	Uranium-234	0.34	0.08	pCi/g	0.065			Composite of tiles on walls	273
4	n.a.	Acoustic Tile	20090767-04	10/24/2009	Uranium-Isotopic	Uranium-235	0.09	0.04	pCi/g	0.038			Composite of tiles on walls	273
4	n.a.	Acoustic Tile	20090767-04	10/24/2009	Uranium-Isotopic	Uranium-238	0.19	0.06	pCi/g	0.059			Composite of tiles on walls	273
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Ac-228	0.16	0.15	pCi/g	0.168	< MDA			
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Bi-212	0.00	0.15	pCi/g	0.365	< MDA			
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Bi-214	0.20	0.14	pCi/g	0.164				273
4	n.a.	cable Tray	20090789-16	11/5/2009	C-14	C-14	11.80	0.33	pCi/g	0.106				12
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.04	pCi/g	0.083	< MDA			8.7
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Eu-154	0.19	0.19	pCi/g	0.082				8.8
4	n.a.	cable Tray	20090789-16	11/18/2009	Tritium (H3)	H-3	102.00	2.02	pCi/g	9.3				110
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	K-40	5.91	1.68	pCi/g	0.917				
4	n.a.	cable Tray	20090789-16	11/23/2009	Nickel-63	Nickel-63	5.80	5.10	pCi/g	2.1				2100
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Pb-212	0.00	0.03	pCi/g	0.064	< MDA			
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Pb-214	0.25	0.09	pCi/g	0.13				273
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Th-234	0.13	0.46	pCi/g	0.58	< MDA			
4	n.a.	cable Tray	20090789-16	10/28/2009	Gamma Spec (NORM)	Tl-208	0.09	0.07	pCi/g	0.086				
4	n.a.	cable Tray	20090789-16	11/16/2009	Uranium-Isotopic	Uranium-234	3.38	0.37	pCi/g	0.092				273
4	n.a.	cable Tray	20090789-16	11/16/2009	Uranium-Isotopic	Uranium-235	0.34	0.12	pCi/g	0.045				273
4	n.a.	cable Tray	20090789-16	11/16/2009	Uranium-Isotopic	Uranium-238	1.27	0.23	pCi/g	0.067				273
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Ac-228	0.00	165.00	pCi/l	330	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Bi-212	0.00	339.00	pCi/l	677	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Bi-214	2.32	285.00	pCi/l	140	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 906Tritium (h3)	H-3	1039.00	30.00	pci/l	353			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	K-40	0.00	1320.00	pCi/l	1800	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Pb-212	0.00	78.40	pCi/l	143	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Pb-214	130.00	106.00	pCi/l	182	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Th-234	108.00	1130.00	pCi/l	1120	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	Tl-208	2.15	79.70	pCi/l	68.3	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	200000
4	n.a.	Concrete Cut Water	20100552-03	7/12/2010	EPA 901.1	U-235	330.00	358.00	pCi/l	143			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Ac-228	1.21	0.07	pCi/l	0.125				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Bi-212	0.84	0.19	pCi/l	0.298				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Bi-214	1.28	0.09	pCi/l	0.114				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	K-40	19.10	1.94	pCi/l	0.552				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Pb-212	1.31	0.13	pCi/l	0.073				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Pb-214	1.25	0.10	pCi/l	0.146				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Th-234	1.08	0.63	pCi/l	1.04				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	Tl-208	0.45	0.05	pCi/l	0.048				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	ASTM 3972/DOE U-02	U-234	1.30	0.26	pci/l	0.201				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	DOE Ga-01-R	U-235	0.16	0.06	pCi/l	0.071				
4	n.a.	Conduit Soil	20100552-05	7/14/2010	ASTM 3972/DOE U-02	U-235	0.12	0.10	pci/l	0.14	< MDA			
4	n.a.	Conduit Soil	20100552-05	7/14/2010	ASTM 3972/DOE U-02	U-238	1.51	0.26	pci/l	0.144				

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Ac-228	0.66	0.60	pCi/g	1.18	< MDA		From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Bi-212	1.11	1.63	pCi/g	2.07	< MDA		From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Bi-214	3.16	0.68	pCi/g	0.716			From insulation on vent duct that had high counts	273
4	n.a.	Duct Insulation	20090789-29	11/5/2009	C-14	C-14	0.62	0.10	pCi/g	0.08			From insulation on vent duct that had high counts	12
4	n.a.	Duct Insulation	20090789-29	10/6/2009	Asbestos	Chrysotile	10.00		%				From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.39	pCi/g	0.925	< MDA		From insulation on vent duct that had high counts	8.7
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.27	pCi/g	0.631	< MDA		From insulation on vent duct that had high counts	8.8
4	n.a.	Duct Insulation	20090789-29	11/18/2009	Tritium (H3)	H-3	31.00	1.50	pCi/g	9.4			From insulation on vent duct that had high counts	110
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	K-40	17.90	8.17	pCi/g	3.98			From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	11/23/2009	Nickel-63	Nickel-63	0.00	5.30	pCi/g	2.2	< MDA		From insulation on vent duct that had high counts	2100
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Pb-212	0.41	0.52	pCi/g	0.664	< MDA		From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Pb-214	2.96	0.58	pCi/g	0.681			From insulation on vent duct that had high counts	273
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Th-234	2.35	2.70	pCi/g	4.6	< MDA		From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	10/28/2009	Gamma Spec (NORM)	Tl-208	0.28	0.23	pCi/g	0.284	< MDA		From insulation on vent duct that had high counts	
4	n.a.	Duct Insulation	20090789-29	11/16/2009	Uranium-Isotopic	Uranium-234	2.80	0.34	pCi/g	0.106			From insulation on vent duct that had high counts	273
4	n.a.	Duct Insulation	20090789-29	11/16/2009	Uranium-Isotopic	Uranium-235	0.50	0.15	pCi/g	0.065			From insulation on vent duct that had high counts	273
4	n.a.	Duct Insulation	20090789-29	11/16/2009	Uranium-Isotopic	Uranium-238	2.64	0.33	pCi/g	0.098			From insulation on vent duct that had high counts	273
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Ac-228	0.00	0.11	pCi/g	0.259	< MDA		FD-floor drain sample	
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Bi-212	0.00	0.22	pCi/g	0.529	< MDA		FD-floor drain sample	
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Bi-214	0.03	0.15	pCi/g	0.086	< MDA		FD-floor drain sample	273
4	1.1	FD-10	20090789-10	11/4/2009	C-14	C-14	0.87	0.11	pCi/g	0.082			FD-floor drain sample	12
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Eu-152	0.02	0.02	pCi/g	0.074	< MDA		FD-floor drain sample	8.7
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.02	pCi/g	0.051	< MDA		FD-floor drain sample	8.8
4	1.1	FD-10	20090789-10	11/18/2009	Tritium (H3)	H-3	49.80	2.14	pCi/g	12.9			FD-floor drain sample	110
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	K-40	3.47	0.82	pCi/g	0.672			FD-floor drain sample	
4	1.1	FD-10	20090789-10	11/23/2009	Nickel-63	Nickel-63	0.00	4.10	pCi/g	1.7	< MDA		FD-floor drain sample	2100
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Pb-212	0.03	0.13	pCi/g	0.11	< MDA		FD-floor drain sample	
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Pb-214	0.05	0.04	pCi/g	0.096	< MDA		FD-floor drain sample	273
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Th-234	0.22	0.57	pCi/g	0.426	< MDA		FD-floor drain sample	
4	1.1	FD-10	20090789-10	10/28/2009	Gamma Spec (NORM)	Tl-208	0.00	0.03	pCi/g	0.045	< MDA		FD-floor drain sample	
4	1.1	FD-10	20090789-10	11/23/2009	Uranium-Isotopic	Uranium-234	0.31	0.13	pCi/g	0.146			FD-floor drain sample	273
4	1.1	FD-10	20090789-10	11/23/2009	Uranium-Isotopic	Uranium-235	0.51	0.15	pCi/g	0.101			FD-floor drain sample	273
4	1.1	FD-10	20090789-10	11/23/2009	Uranium-Isotopic	Uranium-238	0.19	0.10	pCi/g	0.116			FD-floor drain sample	273
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Ac-228	0.08	0.12	pCi/g	0.225	< MDA		FD-floor drain sample	
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Bi-212	0.00	0.18	pCi/g	0.249	< MDA		FD-floor drain sample	
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Bi-214	0.14	0.08	pCi/g	0.117			FD-floor drain sample	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	1.5	FD-11	20090789-11	11/4/2009	C-14	C-14	1.15	0.13	pCi/g	0.096			FD-floor drain sample	12
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Eu-152	0.02	0.06	pCi/g	0.078	< MDA		FD-floor drain sample	8.7
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.02	pCi/g	0.054	< MDA		FD-floor drain sample	8.8
4	1.5	FD-11	20090789-11	11/18/2009	Tritium (H3)	H-3	36.20	1.52	pCi/g	9.2			FD-floor drain sample	110
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	K-40	2.49	0.65	pCi/g	0.641			FD-floor drain sample	
4	1.5	FD-11	20090789-11	11/23/2009	Nickel-63	Nickel-63	0.00	4.00	pCi/g	1.7	< MDA		FD-floor drain sample	2100
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Pb-212	0.04	0.39	pCi/g	0.078	< MDA		FD-floor drain sample	
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Pb-214	0.09	0.20	pCi/g	0.115	< MDA		FD-floor drain sample	273
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Th-234	0.11	0.55	pCi/g	0.505	< MDA		FD-floor drain sample	
4	1.5	FD-11	20090789-11	10/28/2009	Gamma Spec (NORM)	Tl-208	0.03	0.04	pCi/g	0.057	< MDA		FD-floor drain sample	
4	1.5	FD-11	20090789-11	11/19/2009	Uranium-Isotopic	Uranium-234	7.40	0.37	pCi/g	0.169			FD-floor drain sample	273
4	1.5	FD-11	20090789-11	11/19/2009	Uranium-Isotopic	Uranium-235	1.37	0.16	pCi/g	0.098			FD-floor drain sample	273
4	1.5	FD-11	20090789-11	11/19/2009	Uranium-Isotopic	Uranium-238	2.26	0.21	pCi/g	0.119			FD-floor drain sample	273
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Ac-228	0.24	0.10	pCi/g	0.199			FD-floor drain sample	
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Bi-212	0.00	0.12	pCi/g	0.261	< MDA		FD-floor drain sample	
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Bi-214	0.21	0.04	pCi/g	0.107			FD-floor drain sample	273
4	1.3	FD-4	20090789-04	11/3/2009	C-14	C-14	0.59	0.09	pCi/g	0.078			FD-floor drain sample	12
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.06	pCi/g	0.136	< MDA		FD-floor drain sample	8.7
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Eu-154	0.01	0.02	pCi/g	0.039	< MDA		FD-floor drain sample	8.8
4	1.3	FD-4	20090789-04	11/18/2009	Tritium (H3)	H-3	2.80	1.05	pCi/g	8	< MDA		FD-floor drain sample	110
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	K-40	3.95	0.83	pCi/g	0.765			FD-floor drain sample	
4	1.3	FD-4	20090789-04	11/23/2009	Nickel-63	Nickel-63	0.00	4.20	pCi/g	1.8	< MDA		FD-floor drain sample	2100
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Pb-212	0.34	0.11	pCi/g	0.133			FD-floor drain sample	
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Pb-214	0.24	0.03	pCi/g	0.12			FD-floor drain sample	273
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Th-234	0.14	0.16	pCi/g	0.336	< MDA		FD-floor drain sample	
4	1.3	FD-4	20090789-04	10/28/2009	Gamma Spec (NORM)	Tl-208	0.09	0.04	pCi/g	0.056			FD-floor drain sample	
4	1.3	FD-4	20090789-04	11/16/2009	Uranium-Isotopic	Uranium-234	9.81	0.55	pCi/g	0.092			FD-floor drain sample	273
4	1.3	FD-4	20090789-04	11/16/2009	Uranium-Isotopic	Uranium-235	0.76	0.15	pCi/g	0.055			FD-floor drain sample	273
4	1.3	FD-4	20090789-04	11/16/2009	Uranium-Isotopic	Uranium-238	1.09	0.19	pCi/g	0.084			FD-floor drain sample	273
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Ac-228	0.04	0.05	pCi/g	0.089	< MDA		FD-floor drain sample	
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Bi-212	0.00	0.10	pCi/g	0.141	< MDA		FD-floor drain sample	
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Bi-214	0.07	0.04	pCi/g	0.047			FD-floor drain sample	273
4	1.3	FD-5	20090789-05	11/3/2009	C-14	C-14	0.23	0.08	pCi/g	0.08			FD-floor drain sample	12
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.02	pCi/g	0.045	< MDA		FD-floor drain sample	8.7
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.01	pCi/g	0.03	< MDA		FD-floor drain sample	8.8
4	1.3	FD-5	20090789-05	11/18/2009	Tritium (H3)	H-3	4.20	1.19	pCi/g	9	< MDA		FD-floor drain sample	110
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	K-40	2.11	0.38	pCi/g	0.259			FD-floor drain sample	
4	1.3	FD-5	20090789-05	11/23/2009	Nickel-63	Nickel-63	0.50	4.60	pCi/g	1.9	< MDA		FD-floor drain sample	2100
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Pb-212	0.01	0.02	pCi/g	0.312	< MDA		FD-floor drain sample	
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Pb-214	0.01	0.02	pCi/g	0.036	< MDA		FD-floor drain sample	273
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Th-234	0.12	0.21	pCi/g	0.266	< MDA		FD-floor drain sample	
4	1.3	FD-5	20090789-05	10/26/2009	Gamma Spec (NORM)	Tl-208	0.01	0.02	pCi/g	0.022	< MDA		FD-floor drain sample	
4	1.3	FD-5	20090789-05	11/16/2009	Uranium-Isotopic	Uranium-234	1.39	0.23	pCi/g	0.101			FD-floor drain sample	273
4	1.3	FD-5	20090789-05	11/16/2009	Uranium-Isotopic	Uranium-235	0.40	0.13	pCi/g	0.083			FD-floor drain sample	273
4	1.3	FD-5	20090789-05	11/16/2009	Uranium-Isotopic	Uranium-238	0.53	0.15	pCi/g	0.114			FD-floor drain sample	273
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Ac-228	0.07	0.08	pCi/g	0.16	< MDA		FD-floor drain sample-sm	
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Bi-212	0.28	0.23	pCi/g	0.543	< MDA		FD-floor drain sample-sm	
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Bi-214	0.00	0.02	pCi/g	0.06	< MDA		FD-floor drain sample-sm	273
4	1.2	FD-6	20090789-06	11/3/2009	C-14	C-14	1.72	0.13	pCi/g	0.079			FD-floor drain sample-sm	12
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.05	pCi/g	0.118	< MDA		FD-floor drain sample-sm	8.7
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.04	pCi/g	0.083	< MDA		FD-floor drain sample-sm	8.8
4	1.2	FD-6	20090789-06	11/18/2009	Tritium (H3)	H-3	252.00	2.77	pCi/g	8.9		>DCGL	FD-floor drain sample-sm	110
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	K-40	3.44	0.91	pCi/g	0.742			FD-floor drain sample-sm	

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Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	1.2	FD-6	20090789-06	11/23/2009	Nickel-63	Nickel-63	0.00	4.30	pCi/g	1.8	< MDA		FD-floor drain sample-sm	2100
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Pb-212	0.10	0.07	pCi/g	0.101	< MDA		FD-floor drain sample-sm	
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Pb-214	0.05	0.15	pCi/g	0.098	< MDA		FD-floor drain sample-sm	273
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Th-234	0.00	0.22	pCi/g	0.517	< MDA		FD-floor drain sample-sm	
4	1.2	FD-6	20090789-06	10/28/2009	Gamma Spec (NORM)	Tl-208	0.04	0.04	pCi/g	0.048	< MDA		FD-floor drain sample-sm	
4	1.2	FD-6	20090789-06	11/16/2009	Uranium-Isotopic	Uranium-234	3.06	0.34	pCi/g	0.035			FD-floor drain sample-sm	273
4	1.2	FD-6	20090789-06	11/16/2009	Uranium-Isotopic	Uranium-235	0.32	0.11	pCi/g	0.043			FD-floor drain sample-sm	273
4	1.2	FD-6	20090789-06	11/16/2009	Uranium-Isotopic	Uranium-238	0.48	0.14	pCi/g	0.055			FD-floor drain sample-sm	273
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Ac-228	5.30	0.57	pCi/g	0.602			FD-floor drain sample	
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Bi-212	2.53	0.98	pCi/g	1.09			FD-floor drain sample	
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Bi-214	4.46	0.44	pCi/g	0.311			FD-floor drain sample	273
4	1.2	FD-7	20090789-07	11/4/2009	C-14	C-14	3.18	0.18	pCi/g	0.08			FD-floor drain sample	12
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Eu-152	0.00	0.39	pCi/g	0.93	< MDA		FD-floor drain sample	8.7
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Eu-154	0.00	0.36	pCi/g	0.861	< MDA		FD-floor drain sample	8.8
4	1.2	FD-7	20090789-07	11/18/2009	Tritium (H3)	H-3	36.20	1.41	pCi/g	8.4			FD-floor drain sample	110
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	K-40	95.80	8.26	pCi/g	1.94			FD-floor drain sample	
4	1.2	FD-7	20090789-07	11/23/2009	Nickel-63	Nickel-63	0.00	4.20	pCi/g	1.8	< MDA		FD-floor drain sample	2100
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Pb-212	8.42	1.02	pCi/g	0.466			FD-floor drain sample	
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Pb-214	5.58	0.63	pCi/g	0.441			FD-floor drain sample	273
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Th-234	6.04	5.09	pCi/g	6.89	< MDA		FD-floor drain sample	
4	1.2	FD-7	20090789-07	10/25/2009	Gamma Spec (NORM)	Tl-208	1.97	0.24	pCi/g	0.16			FD-floor drain sample	
4	1.2	FD-7	20090789-07	11/16/2009	Uranium-Isotopic	Uranium-234	7.67	0.60	pCi/g	0.094			FD-floor drain sample	273
4	1.2	FD-7	20090789-07	11/16/2009	Uranium-Isotopic	Uranium-235	0.63	0.17	pCi/g	0.059			FD-floor drain sample	273
4	1.2	FD-7	20090789-07	11/16/2009	Uranium-Isotopic	Uranium-238	3.27	0.39	pCi/g	0.059			FD-floor drain sample	273
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Ac-228	0.04	0.25	pCi/g	0.308	< MDA		FD-floor drain sample	
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Bi-212	0.00	0.53	pCi/g	0.365	< MDA		FD-floor drain sample	
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Bi-214	0.16	0.10	pCi/g	0.156			FD-floor drain sample	273
4	1.1	FD-8	20090789-08	11/4/2009	C-14	C-14	1.10	0.10	pCi/g	0.064			FD-floor drain sample	12
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.04	pCi/g	0.102	< MDA		FD-floor drain sample	8.7
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Eu-154	0.06	0.03	pCi/g	0.071	< MDA		FD-floor drain sample	8.8
4	1.1	FD-8	20090789-08	11/18/2009	Tritium (H3)	H-3	6.20	1.15	pCi/g	8.4	< MDA		FD-floor drain sample	110
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	K-40	14.00	3.46	pCi/g	1.17			FD-floor drain sample	
4	1.1	FD-8	20090789-08	11/23/2009	Nickel-63	Nickel-63	0.00	5.80	pCi/g	2.4	< MDA		FD-floor drain sample	2100
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Pb-212	0.00	0.52	pCi/g	0.102	< MDA		FD-floor drain sample	
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Pb-214	0.00	0.05	pCi/g	0.109	< MDA		FD-floor drain sample	273
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Th-234	0.00	0.23	pCi/g	0.538	< MDA		FD-floor drain sample	
4	1.1	FD-8	20090789-08	10/28/2009	Gamma Spec (NORM)	Tl-208	0.08	0.08	pCi/g	0.094	< MDA		FD-floor drain sample	
4	1.1	FD-8	20090789-08	11/16/2009	Uranium-Isotopic	Uranium-234	0.40	0.17	pCi/g	0.225			FD-floor drain sample	273
4	1.1	FD-8	20090789-08	11/16/2009	Uranium-Isotopic	Uranium-235	0.11	0.10	pCi/g	0.134	< MDA		FD-floor drain sample	273
4	1.1	FD-8	20090789-08	11/16/2009	Uranium-Isotopic	Uranium-238	0.25	0.13	pCi/g	0.159			FD-floor drain sample	273
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Ac-228	0.10	0.26	pCi/g	0.38	< MDA		FD-floor drain sample	
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Bi-212	0.37	0.54	pCi/g	1.27	< MDA		FD-floor drain sample	
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Bi-214	0.26	0.17	pCi/g	0.206			FD-floor drain sample	273
4	1.1	FD-9	20090789-09	11/4/2009	C-14	C-14	0.44	0.11	pCi/g	0.098			FD-floor drain sample	12
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.24	pCi/g	0.562	< MDA		FD-floor drain sample	8.7
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.21	pCi/g	0.497	< MDA		FD-floor drain sample	8.8
4	1.1	FD-9	20090789-09	11/18/2009	Tritium (H3)	H-3	4.90	1.17	pCi/g	8.7	< MDA		FD-floor drain sample	110
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	K-40	13.30	2.75	pCi/g	1.44			FD-floor drain sample	
4	1.1	FD-9	20090789-09	11/23/2009	Nickel-63	Nickel-63	0.00	4.60	pCi/g	1.9	< MDA		FD-floor drain sample	2100
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Pb-212	0.00	0.22	pCi/g	0.295	< MDA		FD-floor drain sample	
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Pb-214	0.13	0.23	pCi/g	0.329	< MDA		FD-floor drain sample	273
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Th-234	2.44	3.35	pCi/g	4.07	< MDA		FD-floor drain sample	
4	1.1	FD-9	20090789-09	10/26/2009	Gamma Spec (NORM)	Tl-208	0.00	0.08	pCi/g	0.181	< MDA		FD-floor drain sample	

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Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	1.1	FD-9	20090789-09	11/16/2009	Uranium-Isotopic	Uranium-234	1.27	0.19	pCi/g	0.076			FD-floor drain sample	273
4	1.1	FD-9	20090789-09	11/16/2009	Uranium-Isotopic	Uranium-235	0.17	0.07	pCi/g	0.049			FD-floor drain sample	273
4	1.1	FD-9	20090789-09	11/16/2009	Uranium-Isotopic	Uranium-238	0.25	0.09	pCi/g	0.081			FD-floor drain sample	273
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Ac-228	0.51	0.34	pCi/g	0.572	< MDA		FP-floor penetration sample	
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Bi-212	0.00	0.78	pCi/g	1.84	< MDA		FP-floor penetration sample	
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Bi-214	0.19	0.23	pCi/g	0.31	< MDA		FP-floor penetration sample	273
4	1.3	FP-15	20090789-14	11/4/2009	C-14	C-14	0.82	0.10	pCi/g	0.073			FP-floor penetration sample	12
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.30	pCi/g	0.714	< MDA		FP-floor penetration sample	8.7
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.15	pCi/g	0.353	< MDA		FP-floor penetration sample	8.8
4	1.3	FP-15	20090789-14	11/18/2009	Tritium (H3)	H-3	2.20	1.13	pCi/g	8.6	< MDA		FP-floor penetration sample	110
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	K-40	27.40	4.13	pCi/g	2.81			FP-floor penetration sample	
4	1.3	FP-15	20090789-14	11/23/2009	Nickel-63	Nickel-63	0.00	4.30	pCi/g	1.8	< MDA		FP-floor penetration sample	2100
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Pb-212	0.00	0.16	pCi/g	0.374	< MDA		FP-floor penetration sample	
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Pb-214	0.29	0.21	pCi/g	0.376	< MDA		FP-floor penetration sample	273
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Th-234	0.00	5.02	pCi/g	11.9	< MDA		FP-floor penetration sample	
4	1.3	FP-15	20090789-14	10/26/2009	Gamma Spec (NORM)	Tl-208	0.06	0.03	pCi/g	0.366	< MDA		FP-floor penetration sample	
4	1.3	FP-15	20090789-14	11/16/2009	Uranium-Isotopic	Uranium-234	0.55	0.14	pCi/g	0.116			FP-floor penetration sample	273
4	1.3	FP-15	20090789-14	11/16/2009	Uranium-Isotopic	Uranium-235	0.05	0.06	pCi/g	0.088	< MDA		FP-floor penetration sample	273
4	1.3	FP-15	20090789-14	11/16/2009	Uranium-Isotopic	Uranium-238	0.25	0.14	pCi/g	0.193			FP-floor penetration sample	273
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Ac-228	0.15	0.14	pCi/g	0.176	< MDA		FP-floor penetration sample	
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Bi-212	0.50	0.25	pCi/g	0.601	< MDA		FP-floor penetration sample	
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Bi-214	0.16	0.10	pCi/g	0.115			FP-floor penetration sample	273
4	1.4	FP-3	20090789-12	11/4/2009	C-14	C-14	0.59	0.09	pCi/g	0.078			FP-floor penetration sample	12
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Eu-152	0.04	0.08	pCi/g	0.125	< MDA		FP-floor penetration sample	8.7
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.10	pCi/g	0.242	< MDA		FP-floor penetration sample	8.8
4	1.4	FP-3	20090789-12	11/18/2009	Tritium (H3)	H-3	4.70	1.18	pCi/g	8.8	< MDA		FP-floor penetration sample	110
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	K-40	4.29	1.07	pCi/g	0.737			FP-floor penetration sample	
4	1.4	FP-3	20090789-12	11/23/2009	Nickel-63	Nickel-63	0.80	4.80	pCi/g	2	< MDA		FP-floor penetration sample	2100
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Pb-212	0.34	0.11	pCi/g	0.127			FP-floor penetration sample	
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Pb-214	0.19	0.10	pCi/g	0.145			FP-floor penetration sample	273
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Th-234	0.06	1.69	pCi/g	2.08	< MDA		FP-floor penetration sample	
4	1.4	FP-3	20090789-12	10/26/2009	Gamma Spec (NORM)	Tl-208	0.05	0.03	pCi/g	0.049			FP-floor penetration sample	
4	1.4	FP-3	20090789-12	11/19/2009	Uranium-Isotopic	Uranium-234	1.30	0.18	pCi/g	0.088			FP-floor penetration sample	273
4	1.4	FP-3	20090789-12	11/19/2009	Uranium-Isotopic	Uranium-235	0.13	0.06	pCi/g	0.052			FP-floor penetration sample	273
4	1.4	FP-3	20090789-12	11/19/2009	Uranium-Isotopic	Uranium-238	0.54	0.13	pCi/g	0.095			FP-floor penetration sample	273
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Ac-228	0.33	0.09	pCi/g	0.252			FP-floor penetration sample	
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Bi-212	0.00	0.14	pCi/g	0.324	< MDA		FP-floor penetration sample	
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Bi-214	0.27	0.10	pCi/g	0.135			FP-floor penetration sample	273
4	1.4	FP-8	20090789-13	11/4/2009	C-14	C-14	1.06	0.12	pCi/g	0.09			FP-floor penetration sample	12
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.15	pCi/g	0.346	< MDA		FP-floor penetration sample	8.7
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.15	pCi/g	0.359	< MDA		FP-floor penetration sample	8.8
4	1.4	FP-8	20090789-13	11/18/2009	Tritium (H3)	H-3	6.40	1.26	pCi/g	9.3	< MDA		FP-floor penetration sample	110
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	K-40	8.88	1.50	pCi/g	1.04			FP-floor penetration sample	
4	1.4	FP-8	20090789-13	11/23/2009	Nickel-63	Nickel-63	0.00	4.20	pCi/g	1.8	< MDA		FP-floor penetration sample	2100
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Pb-212	0.75	0.25	pCi/g	0.271			FP-floor penetration sample	
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Pb-214	0.27	0.11	pCi/g	0.173			FP-floor penetration sample	273
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Th-234	0.00	2.58	pCi/g	6.12	< MDA		FP-floor penetration sample	
4	1.4	FP-8	20090789-13	10/26/2009	Gamma Spec (NORM)	Tl-208	0.16	0.04	pCi/g	0.06			FP-floor penetration sample	
4	1.4	FP-8	20090789-13	11/16/2009	Uranium-Isotopic	Uranium-234	0.27	0.14	pCi/g	0.181			FP-floor penetration sample	273
4	1.4	FP-8	20090789-13	11/16/2009	Uranium-Isotopic	Uranium-235	0.06	0.10	pCi/g	0.163	< MDA		FP-floor penetration sample	273
4	1.4	FP-8	20090789-13	11/16/2009	Uranium-Isotopic	Uranium-238	0.17	0.13	pCi/g	0.184	< MDA		FP-floor penetration sample	273
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Ac-228	0.12	0.09	pCi/g	0.129	< MDA		FP-floor penetration sample	
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Bi-212	0.07	0.19	pCi/g	0.461	< MDA		FP-floor penetration sample	

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Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Bi-214	0.13	0.08	pCi/g	0.099			FP-floor penetration sample	273
4	1.4	FP-Composite	20090789-15	11/5/2009	C-14	C-14	2.29	0.17	pCi/g	0.088			FP-floor penetration sample	12
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.09	pCi/g	0.217	< MDA		FP-floor penetration sample	8.7
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.10	pCi/g	0.225	< MDA		FP-floor penetration sample	8.8
4	1.4	FP-Composite	20090789-15	11/18/2009	Tritium (H3)	H-3	10.70	1.22	pCi/g	8.7			FP-floor penetration sample	110
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	K-40	3.40	0.86	pCi/g	0.561			FP-floor penetration sample	
4	1.4	FP-Composite	20090789-15	11/23/2009	Nickel-63	Nickel-63	0.30	4.40	pCi/g	1.8	< MDA		FP-floor penetration sample	2100
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Pb-212	0.15	0.11	pCi/g	0.133			FP-floor penetration sample	
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Pb-214	0.14	0.09	pCi/g	0.116			FP-floor penetration sample	273
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Th-234	0.90	1.58	pCi/g	1.92	< MDA		FP-floor penetration sample	
4	1.4	FP-Composite	20090789-15	10/26/2009	Gamma Spec (NORM)	Tl-208	0.06	0.04	pCi/g	0.044			FP-floor penetration sample	
4	1.4	FP-Composite	20090789-15	11/16/2009	Uranium-Isotopic	Uranium-234	0.50	0.16	pCi/g	0.136			FP-floor penetration sample	273
4	1.4	FP-Composite	20090789-15	11/16/2009	Uranium-Isotopic	Uranium-235	0.10	0.08	pCi/g	0.099			FP-floor penetration sample	273
4	1.4	FP-Composite	20090789-15	11/16/2009	Uranium-Isotopic	Uranium-238	0.22	0.12	pCi/g	0.128			FP-floor penetration sample	273
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Ac-228	0.00	0.26	pCi/g	0.611	< MDA			
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Bi-212	0.06	0.47	pCi/g	0.644	< MDA			
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Bi-214	0.23	0.21	pCi/g	0.281	< MDA			273
4	Waste	Lime-1	20090767-02	9/25/2009	C-14	C-14	0.07	0.07	pCi/g	0.07				12
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Eu-152	0.03	0.04	pCi/g	0.217	< MDA			8.7
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Eu-154	0.03	0.06	pCi/g	0.134	< MDA			8.8
4	Waste	Lime-1	20090767-02	9/25/2009	Tritium (H3)	H-3	13.30	0.70	pCi/g	5.5				110
4	Waste	Lime-1	20090767-02	11/25/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA			10000
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	K-40	0.00	1.04	pCi/g	1.73	< MDA			
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Pb-212	0.07	0.08	pCi/g	0.165	< MDA			
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Pb-214	0.05	0.13	pCi/g	0.198	< MDA			273
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Th-234	0.72	0.43	pCi/g	1.01	< MDA			
4	Waste	Lime-1	20090767-02	10/14/2009	Gamma Spec (NORM)	Tl-208	0.14	0.50	pCi/g	0.108				
4	Waste	Lime-1	20090767-02	10/23/2009	Uranium-Isotopic	Uranium-234	0.52	0.14	pCi/g	0.108				273
4	Waste	Lime-1	20090767-02	10/23/2009	Uranium-Isotopic	Uranium-235	0.20	0.08	pCi/g	0.03				273
4	Waste	Lime-1	20090767-02	10/23/2009	Uranium-Isotopic	Uranium-238	0.53	0.14	pCi/g	0.124				273
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Ac-228	0.23	0.13	pCi/g	0.219			Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Bi-212	0.09	0.36	pCi/g	0.478	< MDA		Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Bi-214	0.36	0.06	pCi/g	0.121			Sample of fuel pit plug	273
4	n.a.	Storage Pit Plug	20090767-05	9/25/2009	C-14	C-14	0.00	0.07	pCi/g	0.08	< MDA		Sample of fuel pit plug	12
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Eu-152	0.02	0.05	pCi/g	0.121	< MDA		Sample of fuel pit plug	8.7
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Eu-154	0.02	0.08	pCi/g	0.183	< MDA		Sample of fuel pit plug	8.8
4	n.a.	Storage Pit Plug	20090767-05	9/25/2009	Tritium (H3)	H-3	6.60	0.70	pCi/g	5.8			Sample of fuel pit plug	110
4	n.a.	Storage Pit Plug	20090767-05	11/25/2009	Iron-55	Iron-55	0.11	0.58	pCi/g	0.96	< MDA		Sample of fuel pit plug	10000
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	K-40	7.49	1.40	pCi/g	0.699			Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Pb-212	0.29	0.07	pCi/g	0.083			Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Pb-214	0.23	0.07	pCi/g	0.105			Sample of fuel pit plug	273
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Th-234	0.70	1.18	pCi/g	1.36	< MDA		Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/14/2009	Gamma Spec (NORM)	Tl-208	0.07	0.05	pCi/g	0.056			Sample of fuel pit plug	
4	n.a.	Storage Pit Plug	20090767-05	10/24/2009	Uranium-Isotopic	Uranium-234	0.95	0.14	pCi/g	0.094			Sample of fuel pit plug	273
4	n.a.	Storage Pit Plug	20090767-05	10/24/2009	Uranium-Isotopic	Uranium-235	0.20	0.07	pCi/g	0.067			Sample of fuel pit plug	273
4	n.a.	Storage Pit Plug	20090767-05	10/24/2009	Uranium-Isotopic	Uranium-238	0.73	0.13	pCi/g	0.088			Sample of fuel pit plug	273
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Ac-228	1.63	0.19	pCi/g	0.253			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Bi-212	0.95	0.51	pCi/g	0.601			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Bi-214	1.11	0.15	pCi/g	0.142			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	9/29/2009	C-14	C-14	0.00	0.02	pCi/g	0.023	< MDA		Dup. of OU6SB-02	12
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Eu-152	0.01	0.08	pCi/g	0.191	< MDA		Dup. of OU6SB-02	8.7
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.135	< MDA		Dup. of OU6SB-02	8.8
6	n.a.	Duplicate-1	20090767-17	9/30/2009	Tritium (H3)	H-3	1.20	0.17	pCi/g	2.9	< MDA		Dup. of OU6SB-02	110

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	K-40	33.80	3.24	pCi/g	1.08			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Pb-212	1.90	0.22	pCi/g	0.11			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Pb-214	1.34	0.15	pCi/g	0.136			Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Th-234	0.00	0.42	pCi/g	1	< MDA		Dup. of OU6SB-02	
6	n.a.	Duplicate-1	20090767-17	10/14/2009	Gamma Spec (NORM)	Tl-208	0.49	0.07	pCi/g	0.079			Dup. of OU6SB-02	
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Ac-228	1.69	0.16	pCi/g	0.229				
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Bi-212	1.28	0.37	pCi/g	0.518				
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Bi-214	1.34	0.16	pCi/g	0.155				
6	n.a.	OU6-SB01-27-29'	20090767-07	9/29/2009	C-14	C-14	0.03	0.03	pCi/g	0.026				12
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Eu-152	0.00	0.08	pCi/g	0.19	< MDA			8.7
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.133	< MDA			8.8
6	n.a.	OU6-SB01-27-29'	20090767-07	9/30/2009	Tritium (H3)	H-3	1.30	0.18	pCi/g	3	< MDA			110
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	K-40	29.90	2.80	pCi/g	0.701				
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Pb-212	1.84	0.18	pCi/g	0.182				
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Pb-214	1.31	0.09	pCi/g	0.115				
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Th-234	0.38	0.44	pCi/g	1.04	< MDA			
6	n.a.	OU6-SB01-27-29'	20090767-07	10/14/2009	Gamma Spec (NORM)	Tl-208	0.54	0.07	pCi/g	0.062				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Ac-228	0.88	0.17	pCi/g	0.286				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Bi-212	0.79	0.35	pCi/g	0.549				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Bi-214	1.26	0.20	pCi/g	0.186				
6	n.a.	OU6-SB02-26-28'	20090767-08	9/29/2009	C-14	C-14	0.02	0.02	pCi/g	0.023				12
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Eu-152	0.33	0.23	pCi/g	0.553	< MDA			8.7
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Eu-154	0.04	0.17	pCi/g	0.391	< MDA			8.8
6	n.a.	OU6-SB02-26-28'	20090767-08	9/30/2009	Tritium (H3)	H-3	0.10	0.17	pCi/g	3	< MDA			110
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	K-40	14.30	2.08	pCi/g	1.51				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Pb-212	1.75	0.13	pCi/g	0.304				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Pb-214	1.72	0.20	pCi/g	0.28				
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Th-234	2.91	1.50	pCi/g	3.57	< MDA			
6	n.a.	OU6-SB02-26-28'	20090767-08	10/14/2009	Gamma Spec (NORM)	Tl-208	0.27	0.11	pCi/g	0.136				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Ac-228	1.60	0.27	pCi/g	0.314				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Bi-212	0.84	0.48	pCi/g	0.528				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Bi-214	1.11	0.19	pCi/g	0.18				
6	n.a.	OU6-SB03-28-30'	20090767-09	9/29/2009	C-14	C-14	0.00	0.02	pCi/g	0.023	< MDA			12
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Eu-152	0.00	0.16	pCi/g	0.378	< MDA			8.7
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Eu-154	0.03	0.16	pCi/g	0.388	< MDA			8.8
6	n.a.	OU6-SB03-28-30'	20090767-09	9/30/2009	Tritium (H3)	H-3	0.90	0.17	pCi/g	2.9	< MDA			110
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	K-40	32.70	3.48	pCi/g	1.1				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Pb-212	2.21	0.36	pCi/g	0.277				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Pb-214	1.70	0.27	pCi/g	0.264				
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Th-234	3.41	3.65	pCi/g	3.6	< MDA			
6	n.a.	OU6-SB03-28-30'	20090767-09	10/14/2009	Gamma Spec (NORM)	Tl-208	0.50	0.10	pCi/g	0.082				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Ac-228	1.55	0.14	pCi/g	0.214				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Bi-212	1.16	0.52	pCi/g	0.614				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Bi-214	1.00	0.11	pCi/g	0.133				
6	n.a.	OU6-SB04-18-20'	20090767-20	9/29/2009	C-14	C-14	0.00	0.02	pCi/g	0.022	< MDA			12
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Eu-152	0.00	0.17	pCi/g	0.411	< MDA			8.7
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Eu-154	0.00	0.12	pCi/g	0.289	< MDA			8.8
6	n.a.	OU6-SB04-18-20'	20090767-20	10/1/2009	Tritium (H3)	H-3	1.50	0.18	pCi/g	3.1	< MDA			110
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	K-40	32.10	2.75	pCi/g	1.25				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Pb-212	2.70	0.33	pCi/g	0.2				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Pb-214	1.31	0.14	pCi/g	0.143				
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Th-234	0.00	1.11	pCi/g	2.64	< MDA			
6	n.a.	OU6-SB04-18-20'	20090767-20	10/16/2009	Gamma Spec (NORM)	Tl-208	0.57	0.06	pCi/g	0.061				

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Ac-228	0.21	0.09	pCi/g	0.207				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Bi-212	0.00	0.15	pCi/g	0.366	< MDA			
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Bi-214	0.83	0.16	pCi/g	0.151				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/16/2009	C-14	C-14	0.51	0.05	pCi/g	0.037				12
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Eu-152	0.15	0.14	pCi/g	0.11				8.7
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Eu-154	0.09	0.19	pCi/g	0.094	< MDA			8.8
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/15/2009	Tritium (H3)	H-3	1.70	0.20	pCi/g	3.4	< MDA			110
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	K-40	25.30	2.78	pCi/g	0.886				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Pb-212	1.43	0.15	pCi/g	0.137				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Pb-214	0.83	0.10	pCi/g	0.106				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Th-234	1.31	2.56	pCi/g	0.759				
6	n.a.	OU6-SB05-18'-20'	20090789-17	10/30/2009	Gamma Spec (NORM)	Tl-208	0.51	0.09	pCi/g	0.077				
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Ac-228	1.00	0.18	pCi/g	0.224			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Bi-212	0.88	0.45	pCi/g	0.523			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Bi-214	1.34	0.16	pCi/g	0.131			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	9/29/2009	C-14	C-14	0.03	0.02	pCi/g	0.025			Dup. of OU7 Location 4	12
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Eu-152	0.21	0.22	pCi/g	0.188			Dup. of OU7 Location 4	8.7
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Eu-154	0.00	0.10	pCi/g	0.231	< MDA		Dup. of OU7 Location 4	8.8
7	n.a.	Duplicate-2	20090767-18	9/30/2009	Tritium (H3)	H-3	0.70	0.18	pCi/g	3	< MDA		Dup. of OU7 Location 4	110
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	K-40	14.10	1.69	pCi/g	0.761			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Pb-212	1.59	0.09	pCi/g	0.201			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Pb-214	1.75	0.22	pCi/g	0.179			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Th-234	3.83	1.38	pCi/g	2.52			Dup. of OU7 Location 4	
7	n.a.	Duplicate-2	20090767-18	10/16/2009	Gamma Spec (NORM)	Tl-208	0.36	0.07	pCi/g	0.064			Dup. of OU7 Location 4	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Ac-228	1.85	0.42	pCi/g	0.71			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Bi-212	1.53	0.61	pCi/g	1.06			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Bi-214	1.04	0.22	pCi/g	0.279			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	9/29/2009	C-14	C-14	0.10	0.03	pCi/g	0.03			Dup. of Stormwater South	12
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Eu-152	0.00	0.10	pCi/g	0.227	< MDA		Dup. of Stormwater South	8.7
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Eu-154	0.00	0.07	pCi/g	0.162	< MDA		Dup. of Stormwater South	8.8
7	n.a.	Duplicate-3	20090767-19	10/1/2009	Tritium (H3)	H-3	2.70	0.19	pCi/g	3.1	< MDA		Dup. of Stormwater South	110
7	n.a.	Duplicate-3	20090767-19	11/25/2009	Iron-55	Iron-55	0.00	0.57	pCi/g	0.96	< MDA		Dup. of Stormwater South	10000
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	K-40	17.90	3.22	pCi/g	2.69			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Pb-212	0.86	0.22	pCi/g	0.196			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Pb-214	1.06	0.16	pCi/g	0.275			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Th-234	0.81	1.50	pCi/g	1.29	< MDA		Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/16/2009	Gamma Spec (NORM)	Tl-208	0.43	0.17	pCi/g	0.217			Dup. of Stormwater South	
7	n.a.	Duplicate-3	20090767-19	10/24/2009	Uranium-Isotopic	Uranium-234	0.94	0.10	pCi/g	0.05			Dup. of Stormwater South	273
7	n.a.	Duplicate-3	20090767-19	10/24/2009	Uranium-Isotopic	Uranium-235	0.14	0.04	pCi/g	0.028			Dup. of Stormwater South	273
7	n.a.	Duplicate-3	20090767-19	10/24/2009	Uranium-Isotopic	Uranium-238	0.74	0.09	pCi/g	0.03			Dup. of Stormwater South	273
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Ac-228	1.01	0.16	pCi/g	0.459				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Bi-212	1.31	0.46	pCi/g	1.02				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Bi-214	1.55	0.25	pCi/g	0.252				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	EPA EERF C01	C-14	0.19	0.09	pCi/g	0.091				12
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Cs-137	0.55	0.12	pCi/g	0.138				5.7
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.13	pCi/g	0.3	< MDA			8.7
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.09	pCi/g	0.212	< MDA			8.8
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	K-40	15.00	2.34	pCi/g	1.2				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Pb-212	1.17	0.16	pCi/g	0.179				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Pb-214	1.48	0.10	pCi/g	0.213				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Th-234	0.58	0.41	pCi/g	0.648	< MDA			
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	DOE Ga-01-R	Tl-208	0.45	0.09	pCi/g	0.118				
7	Loc 1	OU7-Location 1	20090954-01	10/28/2009	EPA 906	Tritium (H3)	0.00	0.36	pCi/g	4.9	< MDA			110

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Ac-228	1.47	0.37	pCi/g	0.783				
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Bi-212	0.53	0.67	pCi/g	0.823	< MDA			
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Bi-214	1.33	0.28	pCi/g	0.302				
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	EPA EERF C01	C-14	0.09	0.07	pCi/g	0.07				12
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Cs-137	0.51	0.15	pCi/g	0.16				5.7
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.20	pCi/g	0.467	< MDA			8.7
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.14	pCi/g	0.333	< MDA			8.8
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	EPA 906	H-3	0.00	0.37	pCi/g	5	< MDA			110
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	K-40	19.10	3.41	pCi/g	1.92				
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Pb-212	2.36	0.51	pCi/g	0.473				
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Pb-214	0.93	0.27	pCi/g	0.35				
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Th-234	0.00	0.88	pCi/g	2.08	< MDA			
7	Loc 10	OU7-Location 10	20090954-06	10/28/2009	DOE Ga-01-R	Tl-208	0.56	0.17	pCi/g	0.208				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Ac-228	1.09	0.29	pCi/g	0.384				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Bi-212	0.44	0.73	pCi/g	0.821	< MDA			
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Bi-214	1.39	0.24	pCi/g	0.217				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	EPA EERF C01	C-14	0.21	0.06	pCi/g	0.053				12
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Cs-137	0.41	0.10	pCi/g	0.086				5.7
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Eu-152	0.15	0.48	pCi/g	0.271	< MDA			8.7
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.18	pCi/g	0.432	< MDA			8.8
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	K-40	22.50	2.97	pCi/g	1.12				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Pb-212	1.88	0.36	pCi/g	0.312				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Pb-214	1.82	0.29	pCi/g	0.245				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Th-234	0.49	3.16	pCi/g	3.73	< MDA			
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	DOE Ga-01-R	Tl-208	0.40	0.11	pCi/g	0.101				
7	Loc 11	OU7-Location 11	20090954-07	10/28/2009	EPA 906	Tritium (H3)	3.40	0.41	pCi/g	5.3	< MDA			110
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Ac-228	1.54	0.27	pCi/g	0.385				
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Bi-212	0.00	0.44	pCi/g	1.05	< MDA			
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Bi-214	1.07	0.14	pCi/g	0.208				
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	EPA EERF C01	C-14	0.14	0.07	pCi/g	0.072				12
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Cs-137	0.38	0.18	pCi/g	0.211				5.7
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.10	pCi/g	0.227	< MDA			8.7
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Eu-154	0.09	0.07	pCi/g	0.088				8.8
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	EPA 906	H-3	0.80	0.36	pCi/g	4.8	< MDA			110
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	K-40	17.40	2.47	pCi/g	1.43				
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Pb-212	0.74	0.64	pCi/g	0.168				
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Pb-214	0.96	0.29	pCi/g	0.457				
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Th-234	0.00	1.05	pCi/g	1.39	< MDA			
7	Loc 12	OU7-Location 12	20090954-08	10/28/2009	DOE Ga-01-R	Tl-208	0.49	0.14	pCi/g	0.167				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Ac-228	1.03	0.35	pCi/g	0.476				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Bi-212	0.13	0.70	pCi/g	0.817	< MDA			
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Bi-214	1.35	0.26	pCi/g	0.241				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	EPA EERF C01	C-14	0.01	0.09	pCi/g	0.093	< MDA			12
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Cs-137	0.41	0.14	pCi/g	0.139				5.7
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.26	pCi/g	0.608	< MDA			8.7
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.21	pCi/g	0.508	< MDA			8.8
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	EPA 906	H-3	1.10	0.37	pCi/g	4.8	< MDA			110
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	K-40	26.70	3.67	pCi/g	1.51				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Pb-212	1.99	0.45	pCi/g	0.423				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Pb-214	2.05	0.37	pCi/g	0.343				
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Th-234	4.80	3.62	pCi/g	5.67	< MDA			
7	Loc 13	OU7-Location 13	20090954-09	10/28/2009	DOE Ga-01-R	Tl-208	0.48	0.13	pCi/g	0.112				
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Ac-228	0.94	0.41	pCi/g	0.683				

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Bi-212	0.00	0.56	pCi/g	0.906	< MDA			
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Bi-214	1.18	0.31	pCi/g	0.345				
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	EPA EERF C01	C-14	0.10	0.08	pCi/g	0.078				12
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Cs-137	0.38	0.18	pCi/g	0.195				5.7
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Eu-152	0.12	0.15	pCi/g	0.194	< MDA			8.7
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.06	pCi/g	0.135	< MDA			8.8
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	EPA 906	H-3	0.30	0.35	pCi/g	4.6	< MDA			110
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	K-40	17.70	3.46	pCi/g	2.17				
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Pb-212	1.34	0.34	pCi/g	0.351				
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Pb-214	1.12	0.20	pCi/g	0.285				
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Th-234	0.48	1.26	pCi/g	1.23	< MDA			
7	Loc 14	OU7-Location 14	20090954-10	10/28/2009	DOE Ga-01-R	Tl-208	0.41	0.13	pCi/g	0.144				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Ac-228	1.16	0.33	pCi/g	0.55				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Bi-212	0.62	0.66	pCi/g	0.78	< MDA			
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Bi-214	0.98	0.29	pCi/g	0.326				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	EPA EERF C01	C-14	0.07	0.07	pCi/g	0.068	< MDA			12
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Cs-137	0.51	0.18	pCi/g	0.171				5.7
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Eu-152	0.04	0.09	pCi/g	0.136	< MDA			8.7
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.04	pCi/g	0.094	< MDA			8.8
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	EPA 906	H-3	0.00	0.38	pCi/g	5.2	< MDA			110
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	K-40	13.60	3.56	pCi/g	1.94				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Pb-212	0.00	0.13	pCi/g	0.317	< MDA			
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Pb-214	1.13	0.20	pCi/g	0.308				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Th-234	1.18	2.07	pCi/g	1.14				
7	Loc 2	OU7-Location 2	20090954-02	10/28/2009	DOE Ga-01-R	Tl-208	0.40	0.18	pCi/g	0.191				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Ac-228	1.43	0.30	pCi/g	0.363				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Bi-212	0.60	0.58	pCi/g	0.715	< MDA			
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Bi-214	1.48	0.22	pCi/g	0.167				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	EPA EERF C01	C-14	0.09	0.06	pCi/g	0.063				12
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Cs-137	0.36	0.11	pCi/g	0.113				5.7
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.18	pCi/g	0.42	< MDA			8.7
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.20	pCi/g	0.478	< MDA			8.8
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	EPA 906	H-3	0.00	0.39	pCi/g	5.1	< MDA			110
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	K-40	25.70	3.18	pCi/g	1.17				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Pb-212	1.98	0.14	pCi/g	0.321				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Pb-214	1.59	0.39	pCi/g	0.576				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Th-234	45.50	13.30	pCi/g	3.57				
7	Loc 3	OU7-Location 3	20090954-03	10/28/2009	DOE Ga-01-R	Tl-208	0.41	0.11	pCi/g	0.098				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Ac-228	0.52	0.15	pCi/g	0.215				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Bi-212	0.13	0.36	pCi/g	0.37	< MDA			
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Bi-214	0.73	0.14	pCi/g	0.145				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	EPA EERF C01	C-14	0.10	0.06	pCi/g	0.065				12
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Cs-137	0.42	0.08	pCi/g	0.066				5.7
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.10	pCi/g	0.236	< MDA			8.7
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.10	pCi/g	0.235	< MDA			8.8
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	EPA 906	H-3	1.00	0.40	pCi/g	5.2	< MDA			110
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	K-40	3.39	1.06	pCi/g	1.04				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Pb-212	1.29	0.28	pCi/g	0.252				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Pb-214	0.78	0.21	pCi/g	0.204				
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Th-234	0.70	5.30	pCi/g	6.97	< MDA			
7	Loc 6	OU7-Location 6	20090954-04	10/28/2009	DOE Ga-01-R	Tl-208	0.25	0.07	pCi/g	0.068				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Ac-228	1.58	0.20	pCi/g	0.383				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Bi-212	1.07	0.26	pCi/g	0.715				

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Bi-214	1.43	0.20	pCi/g	0.15				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	EPA EERF C01	C-14	0.05	0.05	pCi/g	0.056	< MDA			12
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Cs-137	0.33	0.11	pCi/g	0.107				5.7
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Eu-152	0.00	0.16	pCi/g	0.385	< MDA			8.7
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Eu-154	0.00	0.13	pCi/g	0.306	< MDA			8.8
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	EPA 906	H-3	0.80	0.36	pCi/g	4.8	< MDA			110
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	K-40	25.80	3.18	pCi/g	1.45				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Pb-212	2.27	0.25	pCi/g	0.253				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Pb-214	1.84	0.25	pCi/g	0.308				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Th-234	3.24	1.05	pCi/g	2.5				
7	Loc 9	OU7-Location 9	20090954-05	10/28/2009	DOE Ga-01-R	Tl-208	0.50	0.12	pCi/g	0.119				
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Ac-228	1.20	0.10	pCi/g	0.33			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Bi-212	0.44	0.24	pCi/g	0.446	< MDA		Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Bi-214	1.29	0.19	pCi/g	0.177			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	9/25/2009	C-14	C-14	0.20	0.05	pCi/g	0.04			Outside area surface soil samples	12
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Eu-152	0.03	0.16	pCi/g	0.371	< MDA		Outside area surface soil samples	8.7
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.142	< MDA		Outside area surface soil samples	8.8
7	n.a.	OU7-Location-4	20090767-10	9/30/2009	Tritium (H3)	H-3	1.10	0.18	pCi/g	3	< MDA		Outside area surface soil samples	110
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	K-40	15.30	2.23	pCi/g	1.17			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Pb-212	1.67	0.24	pCi/g	0.197			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Pb-214	2.06	0.22	pCi/g	0.266			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Th-234	3.47	0.83	pCi/g	1.48			Outside area surface soil samples	
7	n.a.	OU7-Location-4	20090767-10	11/9/2009	Gamma Spec (NORM)	Tl-208	0.13	0.20	pCi/g	0.271	< MDA		Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Ac-228	1.46	0.31	pCi/g	0.38			Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Bi-212	0.64	0.41	pCi/g	0.662	< MDA		Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Bi-214	1.32	0.14	pCi/g	0.183			Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	9/29/2009	C-14	C-14	0.01	0.02	pCi/g	0.023	< MDA		Outside area surface soil samples	12
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Eu-152	0.00	0.21	pCi/g	0.492	< MDA		Outside area surface soil samples	8.7
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.15	pCi/g	0.343	< MDA		Outside area surface soil samples	8.8
7	n.a.	OU7-Location-5	20090767-11	9/30/2009	Tritium (H3)	H-3	0.90	0.18	pCi/g	3	< MDA		Outside area surface soil samples	110
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	K-40	25.60	3.17	pCi/g	1.24			Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Pb-212	2.61	0.41	pCi/g	0.339			Outside area surface soil samples	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Pb-214	1.94	0.20	pCi/g	0.239			Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Th-234	2.95	1.06	pCi/g	1.83			Outside area surface soil samples	
7	n.a.	OU7-Location-5	20090767-11	10/14/2009	Gamma Spec (NORM)	Tl-208	0.44	0.06	pCi/g	0.092			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Ac-228	0.91	0.26	pCi/g	0.366			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Bi-212	0.59	0.34	pCi/g	0.494			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Bi-214	0.84	0.18	pCi/g	0.182			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	9/29/2009	C-14	C-14	0.00	0.02	pCi/g	0.026	< MDA		Outside area surface soil samples	12
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Eu-152	0.02	0.12	pCi/g	0.144	< MDA		Outside area surface soil samples	8.7
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.07	pCi/g	0.175	< MDA		Outside area surface soil samples	8.8
7	n.a.	OU7-Location-7	20090767-12	9/30/2009	Tritium (H3)	H-3	2.20	0.18	pCi/g	2.9	< MDA		Outside area surface soil samples	110
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	K-40	16.40	2.64	pCi/g	1.26			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Pb-212	1.32	0.20	pCi/g	0.143			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Pb-214	1.45	0.17	pCi/g	0.173			Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Th-234	1.35	1.77	pCi/g	1.5	< MDA		Outside area surface soil samples	
7	n.a.	OU7-Location-7	20090767-12	10/14/2009	Gamma Spec (NORM)	Tl-208	0.34	0.11	pCi/g	0.123			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Ac-228	0.93	0.25	pCi/g	0.359			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Bi-212	0.69	0.27	pCi/g	0.473			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Bi-214	0.96	0.17	pCi/g	0.161			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	9/29/2009	C-14	C-14	0.06	0.02	pCi/g	0.017			Outside area surface soil samples	12
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Eu-152	0.32	0.25	pCi/g	0.127			Outside area surface soil samples	8.7
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.04	pCi/g	0.088	< MDA		Outside area surface soil samples	8.8
7	n.a.	OU7-Location-8	20090767-13	9/25/2009	Tritium (H3)	H-3	4.50	0.60	pCi/g	5.6	< MDA		Outside area surface soil samples	110
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	K-40	19.90	2.86	pCi/g	1.36			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Pb-212	1.45	0.21	pCi/g	0.139			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Pb-214	1.22	0.17	pCi/g	0.173			Outside area surface soil samples	
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Th-234	0.87	1.25	pCi/g	2.07	< MDA		Outside area surface soil samples	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-Location-8	20090767-13	10/14/2009	Gamma Spec (NORM)	Tl-208	0.42	0.09	pCi/g	0.093			Outside area surface soil samples	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Ac-228	1.80	0.21	pCi/g	0.333			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Bi-212	0.80	0.53	pCi/g	0.631			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Bi-214	1.30	0.17	pCi/g	0.172			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/16/2009	C-14	C-14	0.00	0.08	pCi/g	0.093	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.21	pCi/g	0.498	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.20	pCi/g	0.482	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/15/2009	Tritium (H3)	H-3	1.30	0.19	pCi/g	3.2	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	K-40	33.90	3.36	pCi/g	1.49			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Pb-212	3.15	1.50	pCi/g	0.258			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Pb-214	2.55	0.33	pCi/g	0.41			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Th-234	6.49	4.00	pCi/g	7.59	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB01-18'-20'	20090789-18	10/26/2009	Gamma Spec (NORM)	Tl-208	0.76	0.09	pCi/g	0.086			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Ac-228	1.93	0.25	pCi/g	0.444			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Bi-212	0.74	0.49	pCi/g	0.589			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Bi-214	1.64	0.15	pCi/g	0.13			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	10/17/2009	C-14	C-14	0.00	0.06	pCi/g	0.069	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Eu-152	0.00	0.08	pCi/g	0.187	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.132	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB02-18'-20'	20090789-19	10/15/2009	Tritium (H3)	H-3	1.20	0.21	pCi/g	3.5	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	K-40	31.60	3.23	pCi/g	0.978			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Pb-212	2.15	0.16	pCi/g	0.129			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Pb-214	1.66	0.16	pCi/g	0.145			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Th-234	0.00	0.39	pCi/g	0.935	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB02-18'-20'	20090789-19	11/23/2009	Gamma Spec (NORM)	Tl-208	0.89	0.10	pCi/g	0.086			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Ac-228	0.84	0.14	pCi/g	0.209			Geoprobe samples around bldg. 516 perimeter	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Bi-212	1.28	0.48	pCi/g	0.543			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Bi-214	1.24	0.15	pCi/g	0.134			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/17/2009	C-14	C-14	0.00	0.08	pCi/g	0.092	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.15	pCi/g	0.361	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.14	pCi/g	0.321	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/15/2009	Tritium (H3)	H-3	1.70	0.19	pCi/g	3.2	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	K-40	27.80	2.54	pCi/g	0.578			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Pb-212	2.74	0.33	pCi/g	0.153			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Pb-214	1.75	0.19	pCi/g	0.15			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Th-234	0.00	1.58	pCi/g	3.75	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB03-18'-20'	20090789-20	10/28/2009	Gamma Spec (NORM)	Tl-208	0.01	0.03	pCi/g	0.056	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Ac-228	1.18	0.18	pCi/g	0.329			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Bi-212	0.70	0.51	pCi/g	0.61			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Bi-214	2.31	0.26	pCi/g	0.211			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/17/2009	C-14	C-14	0.00	0.08	pCi/g	0.083	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Eu-152	0.00	0.23	pCi/g	0.533	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Eu-154	0.00	0.16	pCi/g	0.371	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/15/2009	Tritium (H3)	H-3	0.00	0.20	pCi/g	3.4	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	K-40	34.40	3.65	pCi/g	1.3			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Pb-212	2.67	0.34	pCi/g	0.215			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Pb-214	2.83	0.29	pCi/g	0.203			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Th-234	1.45	2.43	pCi/g	1.92	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB04-22'-24'	20090789-21	10/27/2009	Gamma Spec (NORM)	Tl-208	0.51	0.08	pCi/g	0.095			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Ac-228	1.46	0.21	pCi/g	0.266			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Bi-212	0.59	0.45	pCi/g	0.545			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Bi-214	1.29	0.16	pCi/g	0.129			Geoprobe samples around bldg. 516 perimeter	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-SB05-22'-24'	20090789-22	10/17/2009	C-14	C-14	0.03	0.08	pCi/g	0.081	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Eu-152	0.00	0.10	pCi/g	0.233	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Eu-154	0.14	0.13	pCi/g	0.111			Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB05-22'-24'	20090789-22	10/15/2009	Tritium (H3)	H-3	1.00	0.20	pCi/g	3.4	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	K-40	32.60	4.49	pCi/g	0.54			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Pb-212	1.82	0.22	pCi/g	0.152			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Pb-214	1.14	0.14	pCi/g	0.14			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Th-234	2.18	1.23	pCi/g	1.47			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB05-22'-24'	20090789-22	11/22/2009	Gamma Spec (NORM)	Tl-208	0.62	0.09	pCi/g	0.073			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Ac-228	1.53	0.15	pCi/g	0.215			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Bi-212	0.12	0.82	pCi/g	0.43	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Bi-214	0.85	0.11	pCi/g	0.127			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	10/17/2009	C-14	C-14	0.00	0.05	pCi/g	0.051	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Eu-152	0.00	0.09	pCi/g	0.218	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.15	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB06-22'-24'	20090789-23	10/15/2009	Tritium (H3)	H-3	0.00	0.20	pCi/g	3.4	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	K-40	28.50	3.97	pCi/g	0.618			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Pb-212	1.57	0.17	pCi/g	0.098			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Pb-214	0.86	0.11	pCi/g	0.134			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Th-234	0.11	1.83	pCi/g	1.15	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB06-22'-24'	20090789-23	11/22/2009	Gamma Spec (NORM)	Tl-208	0.61	0.09	pCi/g	0.071			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Ac-228	0.00	0.16	pCi/g	0.381	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Bi-212	0.44	0.34	pCi/g	0.399			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Bi-214	1.06	0.17	pCi/g	0.14			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	10/17/2009	C-14	C-14	0.00	0.06	pCi/g	0.1	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Eu-152	0.06	0.07	pCi/g	0.145	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Eu-154	0.00	0.05	pCi/g	0.125	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB07-22'-24'	20090789-24	10/15/2009	Tritium (H3)	H-3	2.00	0.21	pCi/g	3.5	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	K-40	23.10	2.47	pCi/g	0.925			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Pb-212	1.41	0.23	pCi/g	0.165			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Pb-214	1.10	0.14	pCi/g	0.132			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Th-234	0.00	0.43	pCi/g	1.01	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB07-22'-24'	20090789-24	11/2/2009	Gamma Spec (NORM)	Tl-208	0.34	0.06	pCi/g	0.061			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Ac-228	1.23	0.14	pCi/g	0.266			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Bi-212	1.42	0.77	pCi/g	0.906			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Bi-214	1.04	0.14	pCi/g	0.154			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/17/2009	C-14	C-14	0.02	0.06	pCi/g	0.06	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Eu-152	0.00	0.13	pCi/g	0.318	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Eu-154	0.00	0.15	pCi/g	0.363	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/15/2009	Tritium (H3)	H-3	2.00	0.20	pCi/g	3.3	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	K-40	28.60	3.14	pCi/g	0.927			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Pb-212	2.92	0.39	pCi/g	0.213			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Pb-214	1.32	0.23	pCi/g	0.219			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Th-234	0.00	2.10	pCi/g	4.99	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB08-22'-24'	20090789-25	10/27/2009	Gamma Spec (NORM)	Tl-208	0.48	0.11	pCi/g	0.103			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Ac-228	1.93	0.19	pCi/g	0.257			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Bi-212	1.00	0.49	pCi/g	0.587			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Bi-214	2.16	0.20	pCi/g	0.138			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/17/2009	C-14	C-14	0.02	0.05	pCi/g	0.05	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.14	pCi/g	0.328	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Eu-154	0.09	0.09	pCi/g	0.181	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/15/2009	Tritium (H3)	H-3	0.20	0.20	pCi/g	3.4	< MDA		Geoprobe samples around bldg. 516 perimeter	110

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	K-40	27.40	1.90	pCi/g	1.01			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Pb-212	0.00	0.08	pCi/g	0.191	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Pb-214	3.32	0.31	pCi/g	0.249			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Th-234	6.68	3.38	pCi/g	5.36			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB09-22'-24'	20090789-26	10/28/2009	Gamma Spec (NORM)	Tl-208	0.70	0.10	pCi/g	0.08			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Ac-228	0.88	0.10	pCi/g	0.107			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Bi-212	0.33	0.14	pCi/g	0.207			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Bi-214	0.64	0.07	pCi/g	0.064			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	10/17/2009	C-14	C-14	0.03	0.08	pCi/g	0.09	< MDA		Geoprobe samples around bldg. 516 perimeter	12
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Eu-152	0.00	0.05	pCi/g	0.129	< MDA		Geoprobe samples around bldg. 516 perimeter	8.7
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Eu-154	0.00	0.06	pCi/g	0.131	< MDA		Geoprobe samples around bldg. 516 perimeter	8.8
7	n.a.	OU7-SB10-21'-23'	20090789-27	10/15/2009	Tritium (H3)	H-3	0.60	0.19	pCi/g	3.3	< MDA		Geoprobe samples around bldg. 516 perimeter	110
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	K-40	14.50	1.24	pCi/g	0.417			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Pb-212	1.09	0.29	pCi/g	0.071			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Pb-214	0.62	0.06	pCi/g	0.072			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Th-234	0.00	0.46	pCi/g	1.09	< MDA		Geoprobe samples around bldg. 516 perimeter	
7	n.a.	OU7-SB10-21'-23'	20090789-27	11/2/2009	Gamma Spec (NORM)	Tl-208	0.28	0.04	pCi/g	0.043			Geoprobe samples around bldg. 516 perimeter	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Ac-228	0.00	0.24	pCi/g	0.576	< MDA		From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Bi-212	0.80	0.63	pCi/g	0.742			From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Bi-214	0.48	0.20	pCi/g	0.256			From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/5/2009	C-14	C-14	0.00	0.06	pCi/g	0.069	< MDA		From drain grate at bottom of ramp to basement	12
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Eu-152	0.00	0.09	pCi/g	0.217	< MDA		From drain grate at bottom of ramp to basement	8.7
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Eu-154	0.08	0.08	pCi/g	0.143	< MDA		From drain grate at bottom of ramp to basement	8.8
7	n.a.	Ramp Drain	20090789-28	11/18/2009	Tritium (H3)	H-3	1.60	1.18	pCi/g	9.1	< MDA		From drain grate at bottom of ramp to basement	110
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	K-40	14.40	2.54	pCi/g	1.45			From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/23/2009	Nickel-63	Nickel-63	0.00	4.20	pCi/g	1.8	< MDA		From drain grate at bottom of ramp to basement	2100

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Pb-212	0.00	0.10	pCi/g	0.239	< MDA		From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Pb-214	0.94	0.17	pCi/g	0.193			From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Th-234	0.08	1.11	pCi/g	1.36	< MDA		From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/2/2009	Gamma Spec (NORM)	Tl-208	0.37	0.10	pCi/g	0.101			From drain grate at bottom of ramp to basement	
7	n.a.	Ramp Drain	20090789-28	11/16/2009	Uranium-Isotopic	Uranium-234	1.26	0.22	pCi/g	0.06			From drain grate at bottom of ramp to basement	273
7	n.a.	Ramp Drain	20090789-28	11/16/2009	Uranium-Isotopic	Uranium-235	0.21	0.09	pCi/g	0.043			From drain grate at bottom of ramp to basement	273
7	n.a.	Ramp Drain	20090789-28	11/16/2009	Uranium-Isotopic	Uranium-238	1.05	0.20	pCi/g	0.075			From drain grate at bottom of ramp to basement	273
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Ac-228	1.08	0.20	pCi/g	0.431				
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Bi-212	0.46	0.34	pCi/g	0.54	< MDA			
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Bi-214	0.78	0.16	pCi/g	0.177				
7	n.a.	Stormwater South	20090767-16	9/29/2009	C-14	C-14	0.26	0.03	pCi/g	0.023				12
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Eu-152	0.00	0.17	pCi/g	0.393	< MDA			8.7
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Eu-154	0.00	0.12	pCi/g	0.275	< MDA			8.8
7	n.a.	Stormwater South	20090767-16	9/30/2009	Tritium (H3)	H-3	1.20	0.18	pCi/g	3	< MDA			110
7	n.a.	Stormwater South	20090767-16	11/25/2009	Iron-55	Iron-55	0.00	0.52	pCi/g	0.96	< MDA			10000
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	K-40	13.30	1.17	pCi/g	0.946				
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Pb-212	2.15	0.38	pCi/g	0.369				
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Pb-214	1.43	0.14	pCi/g	0.189				
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Th-234	2.23	0.58	pCi/g	1.49				
7	n.a.	Stormwater South	20090767-16	10/14/2009	Gamma Spec (NORM)	Tl-208	0.35	0.06	pCi/g	0.083				
7	n.a.	Stormwater South	20090767-16	10/23/2009	Uranium-Isotopic	Uranium-234	0.98	0.12	pCi/g	0.064				273
7	n.a.	Stormwater South	20090767-16	10/23/2009	Uranium-Isotopic	Uranium-235	0.15	0.05	pCi/g	0.043				273
7	n.a.	Stormwater South	20090767-16	10/23/2009	Uranium-Isotopic	Uranium-238	0.89	0.11	pCi/g	0.054				273
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Ac-228	0.99	0.19	pCi/g	0.335				
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Bi-212	0.58	0.47	pCi/g	0.564				
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Bi-214	0.70	0.19	pCi/g	0.302				
7	n.a.	Stormwater West	20090767-15	9/29/2009	C-14	C-14	0.09	0.03	pCi/g	0.023				12
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Eu-152	0.08	0.22	pCi/g	0.517	< MDA			8.7
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Eu-154	0.06	0.15	pCi/g	0.355	< MDA			8.8
7	n.a.	Stormwater West	20090767-15	9/30/2009	Tritium (H3)	H-3	1.20	0.16	pCi/g	2.7	< MDA			110
7	n.a.	Stormwater West	20090767-15	11/25/2009	Iron-55	Iron-55	0.00	0.56	pCi/g	0.96	< MDA			10000
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	K-40	14.20	1.95	pCi/g	1.22				
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Pb-212	1.65	0.29	pCi/g	0.257				
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Pb-214	0.96	0.16	pCi/g	0.195				
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Th-234	0.41	1.42	pCi/g	1.91	< MDA			
7	n.a.	Stormwater West	20090767-15	10/14/2009	Gamma Spec (NORM)	Tl-208	0.33	0.10	pCi/g	0.115				
7	n.a.	Stormwater West	20090767-15	10/24/2009	Uranium-Isotopic	Uranium-234	1.11	0.15	pCi/g	0.102				273
7	n.a.	Stormwater West	20090767-15	10/24/2009	Uranium-Isotopic	Uranium-235	0.10	0.06	pCi/g	0.069				273
7	n.a.	Stormwater West	20090767-15	10/24/2009	Uranium-Isotopic	Uranium-238	1.01	0.14	pCi/g	0.079				273
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Ac-228	1.30	0.25	pCi/g	0.316			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Bi-212	0.51	0.52	pCi/g	0.634	< MDA		Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Bi-214	1.11	0.20	pCi/g	0.183			Taken at SE corner outside old fenceline	

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
8	n.a.	Background	20090767-14	9/29/2009	C-14	C-14	0.00	0.03	pCi/g	0.029	< MDA		Taken at SE corner outside old fenceline	12
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Eu-152	0.19	0.85	pCi/g	0.313	< MDA		Taken at SE corner outside old fenceline	8.7
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Eu-154	0.05	0.15	pCi/g	0.353	< MDA		Taken at SE corner outside old fenceline	8.8
8	n.a.	Background	20090767-14	9/30/2009	Tritium (H3)	H-3	1.20	0.15	pCi/g	2.6	< MDA		Taken at SE corner outside old fenceline	110
8	n.a.	Background	20090767-14	11/25/2009	Iron-55	Iron-55	0.00	0.55	pCi/g	0.96	< MDA		Taken at SE corner outside old fenceline	10000
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	K-40	21.70	2.71	pCi/g	0.912			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Pb-212	2.72	0.38	pCi/g	0.214			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Pb-214	1.47	0.25	pCi/g	0.254			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Th-234	4.76	3.73	pCi/g	4.67			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/14/2009	Gamma Spec (NORM)	Tl-208	0.50	0.10	pCi/g	0.084			Taken at SE corner outside old fenceline	
8	n.a.	Background	20090767-14	10/24/2009	Uranium-Isotopic	Uranium-234	1.47	0.16	pCi/g	0.055			Taken at SE corner outside old fenceline	273
8	n.a.	Background	20090767-14	10/24/2009	Uranium-Isotopic	Uranium-235	0.18	0.06	pCi/g	0.025			Taken at SE corner outside old fenceline	273
8	n.a.	Background	20090767-14	10/24/2009	Uranium-Isotopic	Uranium-238	1.35	0.15	pCi/g	0.04			Taken at SE corner outside old fenceline	273
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Ac-228	1.56	0.24	pCi/g	0.414				
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Bi-212	1.47	0.65	pCi/g	0.762				
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Bi-214	0.18	0.29	pCi/g	0.4	< MDA			
8	n.a.	Sewer-1	20090741-09	10/1/2009	C-14	C-14	0.00	0.03	pCi/g	0.027	< MDA			12
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec NORM - Water	Eu-152	0.00	0.11	pCi/g	0.26	< MDA			8.7
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec NORM - Water	Eu-154	0.00	0.09	pCi/g	0.203	< MDA			8.8
8	n.a.	Sewer-1	20090741-09	10/12/2009	Tritium (H3)	H-3	2.30	0.22	pCi/g	3.6	< MDA			110
8	n.a.	Sewer-1	20090741-09	11/25/2009	Iron-55	Iron-55	0.06	0.58	pCi/g	0.96	< MDA			10000
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	K-40	0.00	1.45	pCi/g	1.91	< MDA			
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Pb-212	1.58	0.17	pCi/g	0.115				
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Pb-214	0.45	0.10	pCi/g	0.162				
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Th-234	0.00	0.81	pCi/g	1.93	< MDA			
8	n.a.	Sewer-1	20090741-09	11/23/2009	Gamma Spec (NORM)	Tl-208	0.62	0.10	pCi/g	0.094				
8	n.a.	Sewer-1	20090741-09	10/18/2009	Uranium-Isotopic	Uranium-234	1.49	0.16	pCi/g	0.068				273
8	n.a.	Sewer-1	20090741-09	10/18/2009	Uranium-Isotopic	Uranium-235	0.18	0.06	pCi/g	0.039				273
8	n.a.	Sewer-1	20090741-09	10/18/2009	Uranium-Isotopic	Uranium-238	1.69	0.17	pCi/g	0.062				273
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Ac-228	0.00	10.20	pCi/l	24.3	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Bi-212	0.00	26.30	pCi/l	69.9	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Bi-214	7.72	8.81	pCi/l	7			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
11	n.a.	Cooling Sump	20090767-03	9/28/2009	C-14	C-14	4.38	1.23	pCi/l	1.14			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Eu-152	0.00	9.74	pCi/l	23.1	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	100000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Eu-154	0.00	6.79	pCi/l	16.1	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
11	n.a.	Cooling Sump	20090767-03	9/29/2009	Tritium (H3)	H-3	1570.00	23.00	pCi/l	321			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
11	n.a.	Cooling Sump	20090767-03	11/25/2009	Iron-55	Iron-55	4.13	28.80	pCi/l	48.2	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	1000000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	K-40	30.60	59.10	pCi/l	85	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Pb-212	0.00	13.60	pCi/l	18.6	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Pb-214	0.00	7.63	pCi/l	18.1	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Th-234	22.80	57.20	pCi/l	98.1	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
11	n.a.	Cooling Sump	20090767-03	9/22/2009	Gamma Spec (NORM)	Tl-208	0.00	3.86	pCi/l	3.84	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B, Tl-204)	200000
11	n.a.	Cooling Sump	20090767-03	10/2/2009	Uranium-Isotopic	Uranium-234	2.77	0.52	pCi/l	0.336			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000
11	n.a.	Cooling Sump	20090767-03	10/2/2009	Uranium-Isotopic	Uranium-235	0.67	0.25	pCi/l	0.131			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000
11	n.a.	Cooling Sump	20090767-03	10/2/2009	Uranium-Isotopic	Uranium-238	0.99	0.33	pCi/l	0.276			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Ac-228	0.20	0.15	pCi/g	0.241	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Bi-212	0.07	0.21	pCi/g	0.376	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Bi-214	0.08	0.12	pCi/g	0.092	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	11/3/2009	C-14	C-14	1.31	0.15	pCi/g	0.108			FD-floor drain sample	12
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Eu-152	0.00	0.06	pCi/g	0.135	< MDA		FD-floor drain sample	8.7
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Eu-154	0.00	0.04	pCi/g	0.096	< MDA		FD-floor drain sample	8.8
11	n.a.	FD-1	20090789-01	11/18/2009	Tritium (H3)	H-3	20.30	1.63	pCi/g	11.1			FD-floor drain sample	110
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	K-40	5.48	1.06	pCi/g	0.818			FD-floor drain sample	
11	n.a.	FD-1	20090789-01	11/23/2009	Nickel-63	Nickel-63	0.00	4.80	pCi/g	2.1	< MDA		FD-floor drain sample	2100
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Pb-212	0.12	0.10	pCi/g	0.138	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Pb-214	0.08	0.06	pCi/g	0.107	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Th-234	0.19	0.29	pCi/g	0.498	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	10/26/2009	Gamma Spec (NORM)	Tl-208	0.03	0.03	pCi/g	0.053	< MDA		FD-floor drain sample	
11	n.a.	FD-1	20090789-01	11/16/2009	Uranium-Isotopic	Uranium-234	1.49	0.33	pCi/g	0.18			FD-floor drain sample	273
11	n.a.	FD-1	20090789-01	11/16/2009	Uranium-Isotopic	Uranium-235	0.29	0.16	pCi/g	0.126			FD-floor drain sample	273
11	n.a.	FD-1	20090789-01	11/16/2009	Uranium-Isotopic	Uranium-238	0.48	0.20	pCi/g	0.158			FD-floor drain sample	273
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Ac-228	0.28	0.12	pCi/g	0.272			FD-floor drain sample	
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Bi-212	0.28	0.27	pCi/g	0.646	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Bi-214	0.06	0.09	pCi/g	0.147	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	11/3/2009	C-14	C-14	0.38	0.09	pCi/g	0.082			FD-floor drain sample	12
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Eu-152	0.04	0.05	pCi/g	0.101	< MDA		FD-floor drain sample	8.7
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Eu-154	0.21	0.30	pCi/g	0.07			FD-floor drain sample	8.8
11	n.a.	FD-2	20090789-02	11/18/2009	Tritium (H3)	H-3	3.50	1.19	pCi/g	9	< MDA		FD-floor drain sample	110
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	K-40	1.68	1.28	pCi/g	1.54			FD-floor drain sample	
11	n.a.	FD-2	20090789-02	11/23/2009	Nickel-63	Nickel-63	0.00	4.10	pCi/g	1.8	< MDA		FD-floor drain sample	2100
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Pb-212	0.08	0.04	pCi/g	0.087	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Pb-214	0.06	0.07	pCi/g	0.118	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Th-234	0.00	0.44	pCi/g	1.05	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	10/26/2009	Gamma Spec (NORM)	Tl-208	0.04	0.09	pCi/g	0.12	< MDA		FD-floor drain sample	
11	n.a.	FD-2	20090789-02	11/19/2009	Uranium-Isotopic	Uranium-234	0.71	0.13	pCi/g	0.026			FD-floor drain sample	273

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
11	n.a.	FD-2	20090789-02	11/19/2009	Uranium-Isotopic	Uranium-235	0.10	0.05	pCi/g	0.035			FD-floor drain sample	273
11	n.a.	FD-2	20090789-02	11/19/2009	Uranium-Isotopic	Uranium-238	0.37	0.10	pCi/g	0.047			FD-floor drain sample	273
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Ac-228	0.19	0.41	pCi/g	0.338	< MDA		FD-floor drain sample	
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Bi-212	0.13	0.57	pCi/g	0.748	< MDA		FD-floor drain sample	
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Bi-214	0.49	0.90	pCi/g	0.278			FD-floor drain sample	
11	n.a.	FD-3	20090789-03	11/3/2009	C-14	C-14	0.21	0.09	pCi/g	0.085			FD-floor drain sample	12
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Eu-152	0.00	0.12	pCi/g	0.272	< MDA		FD-floor drain sample	8.7
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Eu-154	0.00	0.08	pCi/g	0.188	< MDA		FD-floor drain sample	8.8
11	n.a.	FD-3	20090789-03	11/18/2009	Tritium (H3)	H-3	7.50	1.72	pCi/g	12.8	< MDA		FD-floor drain sample	110
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	K-40	2.06	1.77	pCi/g	2.21	< MDA		FD-floor drain sample	
11	n.a.	FD-3	20090789-03	11/23/2009	Nickel-63	Nickel-63	0.00	4.50	pCi/g	1.9	< MDA		FD-floor drain sample	2100
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Pb-212	0.24	0.05	pCi/g	0.117			FD-floor drain sample	
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Pb-214	0.09	0.09	pCi/g	0.196	< MDA		FD-floor drain sample	
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Th-234	0.00	0.66	pCi/g	1.56	< MDA		FD-floor drain sample	
11	n.a.	FD-3	20090789-03	10/28/2009	Gamma Spec (NORM)	Tl-208	0.13	0.08	pCi/g	0.092			FD-floor drain sample	
11	n.a.	FD-3	20090789-03	11/16/2009	Uranium-Isotopic	Uranium-234	1.35	0.25	pCi/g	0.145			FD-floor drain sample	273
11	n.a.	FD-3	20090789-03	11/16/2009	Uranium-Isotopic	Uranium-235	0.28	0.13	pCi/g	0.117			FD-floor drain sample	273
11	n.a.	FD-3	20090789-03	11/16/2009	Uranium-Isotopic	Uranium-238	0.66	0.18	pCi/g	0.111			FD-floor drain sample	273
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Ac-228	0.69	0.77	pCi/g	1.83	< MDA			
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Bi-212	0.00	1.89	pCi/g	2.07	< MDA			
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Bi-214	0.37	0.44	pCi/g	0.547	< MDA			
11	Waste	HEPA-1	20090767-01	9/25/2009	C-14	C-14	0.22	0.08	pCi/g	0.07				12
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Eu-152	0.19	0.37	pCi/g	0.877	< MDA			8.7
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Eu-154	0.16	0.28	pCi/g	0.25	< MDA			8.8
11	Waste	HEPA-1	20090767-01	9/25/2009	Tritium (H3)	H-3	15.20	0.80	pCi/g	6.4				110
11	Waste	HEPA-1	20090767-01	11/25/2009	Iron-55	Iron-55	11.67	0.82	pCi/g	0.96				10000
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	K-40	1.90	3.05	pCi/g	3.88	< MDA			
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Pb-212	0.54	0.41	pCi/g	0.718	< MDA			
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Pb-214	0.62	1.15	pCi/g	0.511				
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Th-234	0.70	3.09	pCi/g	2.52	< MDA			
11	Waste	HEPA-1	20090767-01	10/14/2009	Gamma Spec (NORM)	Tl-208	0.18	0.22	pCi/g	0.526	< MDA			
11	Waste	HEPA-1	20090767-01	10/23/2009	Uranium-Isotopic	Uranium-234	0.42	0.15	pCi/g	0.197				273
11	Waste	HEPA-1	20090767-01	10/23/2009	Uranium-Isotopic	Uranium-235	0.10	0.07	pCi/g	0.089				273
11	Waste	HEPA-1	20090767-01	10/23/2009	Uranium-Isotopic	Uranium-238	0.35	0.15	pCi/g	0.211				273
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Ac-228	16.90	7.66	pCi/l	11.9			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Bi-212	0.00	16.70	pCi/l	22.5	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	700000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Bi-214	16.70	7.82	pCi/l	9.6			DCGL = sewer discharge limit (10 CFR 20 App. B)	3000000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	EPA EERF C01	C-14	4.66	1.33	pCi/l	1.24			DCGL = sewer discharge limit (10 CFR 20 App. B)	300000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Eu-152	0.00	4.51	pCi/l	10.7	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	100000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Eu-154	0.00	3.10	pCi/l	7.35	< MDA		DCGL = sewer discharge limit (10 CFR 20 App. B)	70000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	EPA 906	H-3	1710.00	66.00	pCi/l	794			DCGL = sewer discharge limit (10 CFR 20 App. B)	10000000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	K-40	111.00	56.80	pCi/l	62.2			DCGL = sewer discharge limit (10 CFR 20 App. B)	40000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Pb-212	21.10	3.08	pCi/l	7.3			DCGL = sewer discharge limit (10 CFR 20 App. B)	20000

OFFSITE RADIOANALYTICAL MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	IEM Sample No.	Lab Sample No.	Date Collected	Test Method	Analysis	Result	Error	Units	MDA	MDA Flag	DCGL/MDA Flag	Comment	DCGL
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Pb-214	21.20	5.06	pCi/l	12			DCGL = sewer discharge limit (10 CFR 20 App. B)	20000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Th-234	642.00	179.00	pCi/l	95			DCGL = sewer discharge limit (10 CFR 20 App. B)	50000
11	Waste	Vent Room Sump Water	20091040-09	12/14/2009	DOE Ga-01R	Tl-208	10.40	2.97	pCi/l	3.92			DCGL = sewer discharge limit (10 CFR 20 App. B)	200000
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Ac-228	0.00	0.01	pCi/g	0.021	< MDA		Oil from drums compactors	
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Bi-212	0.07	0.06	pCi/g	0.046			Oil from drums compactors	
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Bi-214	0.00	0.01	pCi/g	0.014	< MDA		Oil from drums compactors	273
3,4	Waste	Oil-1	20090741-07	9/29/2009	C-14	C-14	0.00	1.08	pCi/g	1.2	< MDA		Oil from drums compactors	12
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec NORM - Water	Eu-152	0.00	0.02	pCi/g	0.038	< MDA		Oil from drums compactors	8.7
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec NORM - Water	Eu-154	0.00	0.00	pCi/g	0.011	< MDA		Oil from drums compactors	8.8
3,4	Waste	Oil-1	20090741-07	10/1/2009	Tritium (H3)	H-3	18.40	1.90	pCi/g	31.8	< MDA		Oil from drums compactors	110
3,4	Waste	Oil-1	20090741-07	11/25/2009	Iron-55	Iron-55	2.93	5.81	pCi/g	9.63	< MDA		Oil from drums compactors	10000
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	K-40	0.00	0.08	pCi/g	0.131	< MDA		Oil from drums compactors	
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Pb-212	0.00	0.02	pCi/g	0.024	< MDA		Oil from drums compactors	
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Pb-214	0.00	0.01	pCi/g	0.032	< MDA		Oil from drums compactors	273
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Th-234	0.09	0.09	pCi/g	0.151	< MDA		Oil from drums compactors	
3,4	Waste	Oil-1	20090741-07	9/21/2009	Gamma Spec (NORM)	Tl-208	0.00	0.00	pCi/g	0.007	< MDA		Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Ac-228	0.01	0.01	pCi/g	0.018	< MDA		Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Bi-212	0.02	0.02	pCi/g	0.047	< MDA		Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Bi-214	0.00	0.01	pCi/g	0.011	< MDA		Oil from drums compactors	273
3,4	Waste	Oil-2	20090741-08	9/29/2009	C-14	C-14	0.00	1.04	pCi/g	1.15	< MDA		Oil from drums compactors	12
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec NORM - Water	Eu-152	0.00	0.01	pCi/g	0.09	< MDA		Oil from drums compactors	8.7
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec NORM - Water	Eu-154	0.00	0.00	pCi/g	0.007	< MDA		Oil from drums compactors	8.8
3,4	Waste	Oil-2	20090741-08	10/1/2009	Tritium (H3)	H-3	19.70	1.83	pCi/g	30.4	< MDA		Oil from drums compactors	110
3,4	Waste	Oil-2	20090741-08	11/25/2009	Iron-55	Iron-55	2.93	5.81	pCi/g	9.63	< MDA		Oil from drums compactors	10000
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	K-40	0.00	0.08	pCi/g	0.115	< MDA		Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Pb-212	0.00	0.00	pCi/g	0.01	< MDA		Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Pb-214	0.00	0.01	pCi/g	0.011	< MDA		Oil from drums compactors	273
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Th-234	0.27	0.13	pCi/g	0.138			Oil from drums compactors	
3,4	Waste	Oil-2	20090741-08	9/21/2009	Gamma Spec (NORM)	Tl-208	0.00	0.01	pCi/g	0.01	< MDA		Oil from drums compactors	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
1	Lower F	1	295	1	175	1	120	0.26	100	462	1135	concrete	MARSSIM	3500	
1	Lower F	2	334	1	175	1	159	0.26	100	612	1285	concrete	MARSSIM	3500	
1	Lower F	3	283	1	175	1	108	0.26	100	415	1088	concrete	MARSSIM	3500	
1	Lower F	4	216	1	175	1	41	0.26	100	158	831	concrete	MARSSIM	3500	
1	Lower F	5	382	1	175	1	207	0.26	100	796	1469	concrete	MARSSIM	3500	
1	Lower F	6	312	1	175	1	137	0.26	100	527	1200	concrete	MARSSIM	3500	
1	Lower F	7	348	1	175	1	173	0.26	100	665	1338	concrete	MARSSIM	3500	
1	Lower F	8	359	1	175	1	184	0.26	100	708	1381	concrete	MARSSIM	3500	
1	Lower F	9	446	1	175	1	271	0.26	100	1042	1715	concrete	MARSSIM	3500	
1	Low S wall	10	329	1	175	1	154	0.26	100	592	1265	concrete	MARSSIM	3500	
1	Low S wall	11	485	1	175	1	310	0.26	100	1192	1865	concrete	MARSSIM	3500	
1	Low S wall	12	316	1	175	1	141	0.26	100	542	1215	concrete	MARSSIM	3500	
1	Low E wall	13	227	1	175	1	52	0.26	100	200	873	concrete	MARSSIM	3500	
1	Low E wall	14	304	1	175	1	129	0.26	100	496	1169	concrete	MARSSIM	3500	
1	Low N wall	15	533	1	175	1	358	0.26	100	1377	2050	concrete	MARSSIM	3500	
1	Low N wall	16	544	1	175	1	369	0.26	100	1419	2092	concrete	MARSSIM	3500	
1	Low N wall	17	336	1	175	1	161	0.26	100	619	1292	concrete	MARSSIM	3500	
1	Low W wall	18	417	1	175	1	242	0.26	100	931	1604	concrete	MARSSIM	3500	
1	Low W wall	19	431	1	175	1	256	0.26	100	985	1658	concrete	MARSSIM	3500	
1	Upper C	1	313	1	175	1	138	0.26	100	531	1204	concrete	MARSSIM	3500	
1	Upper C	2	295	1	175	1	120	0.26	100	462	1135	concrete	MARSSIM	3500	
1	UpperC	3	401	1	175	1	226	0.26	100	869	1542	concrete	MARSSIM	3500	
1	Upper C	4	391	1	175	1	216	0.26	100	831	1504	concrete	MARSSIM	3500	
1	Upper C	5	304	1	175	1	129	0.26	100	496	1169	concrete	MARSSIM	3500	
1	Upper C	6	424	1	175	1	249	0.26	100	958	1631	concrete	MARSSIM	3500	
1	Upper C	7	359	1	175	1	184	0.26	100	708	1381	concrete	MARSSIM	3500	
1	Upper C	8	269	1	175	1	94	0.26	100	362	1035	concrete	MARSSIM	3500	
1	Upper C	9	304	1	175	1	129	0.26	100	496	1169	concrete	MARSSIM	3500	
1	Up N wall	10	351	1	175	1	176	0.26	100	677	1350	concrete	MARSSIM	3500	
1	Up N wall	11	441	1	175	1	266	0.26	100	1023	1696	concrete	MARSSIM	3500	
1	Up E wall	12	329	1	175	1	154	0.26	100	592	1265	concrete	MARSSIM	3500	
1	Up E wall	13	432	1	175	1	257	0.26	100	988	1662	concrete	MARSSIM	3500	
1	Up E wall	14	371	1	175	1	196	0.26	100	754	1427	concrete	MARSSIM	3500	
1	Up S wall	15	347	1	175	1	172	0.26	100	662	1335	concrete	MARSSIM	3500	
1	Up S wall	16	287	1	175	1	112	0.26	100	431	1104	concrete	MARSSIM	3500	
1	Up W wall	17	320	1	175	1	145	0.26	100	558	1231	concrete	MARSSIM	3500	
1	Up W wall	18	376	1	175	1	201	0.26	100	773	1446	concrete	MARSSIM	3500	
2		1	195	1	175	1	20	0.27	100	74	722	concrete	MARSSIM	3500	
2		2	164	1	175	1	-11	0.27	100	-41	607	concrete	MARSSIM	3500	
2		3	152	1	175	1	-23	0.27	100	-85	563	concrete	MARSSIM	3500	
2		4	148	1	175	1	-27	0.27	100	-100	548	concrete	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
2		5	145	1	175	1	-30	0.27	100	-111	537	concrete	MARSSIM	3500	
2		6	136	1	168	1	-32	0.27	100	-119	504	metal	MARSSIM	3500	
2		7	139	1	175	1	-36	0.27	100	-133	515	concrete	MARSSIM	3500	
2		8	132	1	175	1	-43	0.27	100	-159	489	concrete	MARSSIM	3500	
2		9	138	1	175	1	-37	0.27	100	-137	511	concrete	MARSSIM	3500	
2		10	122	1	168	1	-46	0.27	100	-170	452	metal	MARSSIM	3500	
2		11	119	1	175	1	-56	0.27	100	-207	441	concrete	MARSSIM	3500	
2		12	128	1	175	1	-47	0.27	100	-174	474	concrete	MARSSIM	3500	
2		13	119	1	175	1	-56	0.27	100	-207	441	concrete	MARSSIM	3500	
2		14	133	1	175	1	-42	0.27	100	-156	493	concrete	MARSSIM	3500	
2		15	138	1	175	1	-37	0.27	100	-137	511	concrete	MARSSIM	3500	
2		16	121	1	175	1	-54	0.27	100	-200	448	concrete	MARSSIM	3500	
2		17	126	1	175	1	-49	0.27	100	-181	467	concrete	MARSSIM	3500	
2		18	132	1	175	1	-43	0.27	100	-159	489	concrete	MARSSIM	3500	
3		1	164	1	175	1	-11	0.27	100	-41	607	concrete	MARSSIM	3500	
3		2	123	1	175	1	-52	0.27	100	-193	456	concrete	MARSSIM	3500	
3		3	146	1	175	1	-29	0.27	100	-107	541	concrete	MARSSIM	3500	
3		4	127	1	175	1	-48	0.27	100	-178	470	concrete	MARSSIM	3500	
3		5	161	1	175	1	-14	0.27	100	-52	596	concrete	MARSSIM	3500	
3		6	159	1	175	1	-16	0.27	100	-59	589	concrete	MARSSIM	3500	
3		7	146	1	175	1	-29	0.27	100	-107	541	concrete	MARSSIM	3500	
3		8	178	1	175	1	3	0.27	100	11	659	concrete	MARSSIM	3500	
3		9	158	1	175	1	-17	0.27	100	-63	585	concrete	MARSSIM	3500	
3		10	149	1	175	1	-26	0.27	100	-96	552	concrete	MARSSIM	3500	
3		11	138	1	175	1	-37	0.27	100	-137	511	concrete	MARSSIM	3500	
3		12	140	1	175	1	-35	0.27	100	-130	519	concrete	MARSSIM	3500	
3		13	85	1	168	1	-83	0.27	100	-307	315	metal	MARSSIM	3500	
3		14	133	1	175	1	-42	0.27	100	-156	493	concrete	MARSSIM	3500	
3		15	139	1	175	1	-36	0.27	100	-133	515	concrete	MARSSIM	3500	
3		16	77	1	168	1	-91	0.27	100	-337	285	metal	MARSSIM	3500	
3		17	122	1	175	1	-53	0.27	100	-196	452	concrete	MARSSIM	3500	
3		18	144	1	175	1	-31	0.27	100	-115	533	concrete	MARSSIM	3500	
4	4.1.1	1	182	1	175	1	7	0.27	100	26	674	concrete	MARSSIM	3500	
4	4.1.1	2	193	1	175	1	18	0.27	100	67	715	concrete	MARSSIM	3500	
4	4.1.1	3	205	1	175	1	30	0.27	100	111	759	concrete	MARSSIM	3500	
4	4.1.1	4	216	1	175	1	41	0.27	100	152	800	concrete	MARSSIM	3500	
4	4.1.1	5	189	1	175	1	14	0.27	100	52	700	concrete	MARSSIM	3500	
4	4.1.1	6	176	1	175	1	1	0.27	100	4	652	concrete	MARSSIM	3500	
4	4.1.1	7	194	1	235	1	-41	0.27	100	-152	719	cinder block	MARSSIM	3500	
4	4.1.1	8	183	1	235	1	-52	0.27	100	-193	678	cinder block	MARSSIM	3500	
4	4.1.1	9	231	1	235	1	-4	0.27	100	-15	856	cinder block	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.1.1	10	218	1	235	1	-17	0.27	100	-63	807	cinder block	MARSSIM	3500	
4	4.1.1	11	188	1	235	1	-47	0.27	100	-174	696	cinder block	MARSSIM	3500	
4	4.1.1	12	167	1	235	1	-68	0.27	100	-252	619	cinder block	MARSSIM	3500	
4	4.1.1	13	196	1	235	1	-39	0.27	100	-144	726	cinder block	MARSSIM	3500	
4	4.1.1	14	213	1	235	1	-22	0.27	100	-81	789	cinder block	MARSSIM	3500	
4	4.1.1	15	225	1	175	1	50	0.27	100	185	833	concrete	MARSSIM	3500	
4	4.1.1	16	203	1	175	1	28	0.27	100	104	752	concrete	MARSSIM	3500	
4	4.1.1	17	194	1	168	1	26	0.27	100	96	719	metal	MARSSIM	3500	
4	4.1.1	18	187	1	168	1	19	0.27	100	70	693	metal	MARSSIM	3500	
4	4.1.2	1	163	1	175	1	-12	0.27	100	-44	604	concrete	MARSSIM	3500	
4	4.1.2	2	172	1	175	1	-3	0.27	100	-11	637	concrete	MARSSIM	3500	
4	4.1.2	3	169	1	175	1	-6	0.27	100	-22	626	concrete	MARSSIM	3500	
4	4.1.2	4	210	1	175	1	35	0.27	100	130	778	concrete	MARSSIM	3500	
4	4.1.2	5	203	1	175	1	28	0.27	100	104	752	concrete	MARSSIM	3500	
4	4.1.2	6	183	1	175	1	8	0.27	100	30	678	concrete	MARSSIM	3500	
4	4.1.2	7	216	1	175	1	41	0.27	100	152	800	concrete	MARSSIM	3500	
4	4.1.2	8	181	1	175	1	6	0.27	100	22	670	concrete	MARSSIM	3500	
4	4.1.2	9	198	1	175	1	23	0.27	100	85	733	concrete	MARSSIM	3500	
4	4.1.2	10	190	1	175	1	15	0.27	100	56	704	concrete	MARSSIM	3500	
4	4.1.2	11	182	1	235	1	-53	0.27	100	-196	674	cinder block	MARSSIM	3500	
4	4.1.2	12	219	1	235	1	-16	0.27	100	-59	811	cinder block	MARSSIM	3500	
4	4.1.2	13	205	1	235	1	-30	0.27	100	-111	759	cinder block	MARSSIM	3500	
4	4.1.2	14	177	1	235	1	-58	0.27	100	-215	656	cinder block	MARSSIM	3500	
4	4.1.2	15	194	1	235	1	-41	0.27	100	-152	719	cinder block	MARSSIM	3500	
4	4.1.2	16	239	1	235	1	4	0.27	100	15	885	cinder block	MARSSIM	3500	
4	4.1.2	17	211	1	235	1	-24	0.27	100	-89	781	cinder block	MARSSIM	3500	
4	4.1.2	18	159	1	235	1	-76	0.27	100	-281	589	cinder block	MARSSIM	3500	
4	4.1.3	1	195	1	175	1	20	0.27	100	74	722	concrete	MARSSIM	3500	
4	4.1.3	2	187	1	175	1	12	0.27	100	44	693	concrete	MARSSIM	3500	
4	4.1.3	3	232	1	235	1	-3	0.27	100	-11	859	cinder block	MARSSIM	3500	
4	4.1.3	4	209	1	235	1	-26	0.27	100	-96	774	cinder block	MARSSIM	3500	
4	4.1.3	5	204	1	235	1	-31	0.27	100	-115	756	cinder block	MARSSIM	3500	
4	4.1.3	6	187	1	175	1	12	0.27	100	44	693	concrete	MARSSIM	3500	
4	4.1.3	7	193	1	175	1	18	0.27	100	67	715	concrete	MARSSIM	3500	
4	4.1.3	8	214	1	175	1	39	0.27	100	144	793	concrete	MARSSIM	3500	
4	4.1.3	9	229	1	175	1	54	0.27	100	200	848	concrete	MARSSIM	3500	
4	4.1.3	10	193	1	175	1	18	0.27	100	67	715	concrete	MARSSIM	3500	
4	4.1.3	11	210	1	175	1	35	0.27	100	130	778	concrete	MARSSIM	3500	
4	4.1.3	12	164	1	175	1	-11	0.27	100	-41	607	concrete	MARSSIM	3500	
4	4.1.3	13	189	1	175	1	14	0.27	100	52	700	concrete	MARSSIM	3500	
4	4.1.3	14	173	1	168	1	5	0.27	100	19	641	metal	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.1.3	15	185	1	168	1	17	0.27	100	63	685	metal	MARSSIM	3500	
4	4.1.3	16	218	1	235	1	-17	0.27	100	-63	807	cinder block	MARSSIM	3500	
4	4.1.3	17	203	1	235	1	-32	0.27	100	-119	752	cinder block	MARSSIM	3500	
4	4.1.3	18	168	1	235	1	-67	0.27	100	-248	622	cinder block	MARSSIM	3500	
4	4.1.4	1	227	1	175	1	52	0.27	100	193	841	concrete	MARSSIM	3500	
4	4.1.4	2	216	1	175	1	41	0.27	100	152	800	concrete	MARSSIM	3500	
4	4.1.4	3	167	1	175	1	-8	0.27	100	-30	619	concrete	MARSSIM	3500	
4	4.1.4	4	154	1	175	1	-21	0.27	100	-78	570	concrete	MARSSIM	3500	
4	4.1.4	5	192	1	175	1	17	0.27	100	63	711	concrete	MARSSIM	3500	
4	4.1.4	6	159	1	175	1	-16	0.27	100	-59	589	concrete	MARSSIM	3500	
4	4.1.4	7	201	1	175	1	26	0.27	100	96	744	concrete	MARSSIM	3500	
4	4.1.4	8	172	1	175	1	-3	0.27	100	-11	637	concrete	MARSSIM	3500	
4	4.1.4	9	181	1	175	1	6	0.27	100	22	670	concrete	MARSSIM	3500	
4	4.1.4	10	213	1	175	1	38	0.27	100	141	789	concrete	MARSSIM	3500	
4	4.1.4	11	177	1	175	1	2	0.27	100	7	656	concrete	MARSSIM	3500	
4	4.1.4	12	219	1	175	1	44	0.27	100	163	811	concrete	MARSSIM	3500	
4	4.1.4	13	211	1	175	1	36	0.27	100	133	781	concrete	MARSSIM	3500	
4	4.1.4	14	173	1	175	1	-2	0.27	100	-7	641	concrete	MARSSIM	3500	
4	4.1.4	15	184	1	175	1	9	0.27	100	33	681	concrete	MARSSIM	3500	
4	4.1.4	16	204	1	168	1	36	0.27	100	133	756	metal	MARSSIM	3500	
4	4.1.4	17	189	1	168	1	21	0.27	100	78	700	metal	MARSSIM	3500	
4	4.1.4	18	173	1	168	1	5	0.27	100	19	641	metal	MARSSIM	3500	
4	4.1.5	1	205	1	175	1	30	0.27	100	111	759	concrete	MARSSIM	3500	
4	4.1.5	2	229	1	175	1	54	0.27	100	200	848	concrete	MARSSIM	3500	
4	4.1.5	3	164	1	175	1	-11	0.27	100	-41	607	concrete	MARSSIM	3500	
4	4.1.5	4	193	1	175	1	18	0.27	100	67	715	concrete	MARSSIM	3500	
4	4.1.5	5	188	1	235	1	-47	0.27	100	-174	696	cinder block	MARSSIM	3500	
4	4.1.5	6	182	1	235	1	-53	0.27	100	-196	674	cinder block	MARSSIM	3500	
4	4.1.5	7	193	1	235	1	-42	0.27	100	-156	715	cinder block	MARSSIM	3500	
4	4.1.5	8	181	1	235	1	-54	0.27	100	-200	670	cinder block	MARSSIM	3500	
4	4.1.5	9	239	1	235	1	4	0.27	100	15	885	cinder block	MARSSIM	3500	
4	4.1.5	10	177	1	175	1	2	0.27	100	7	656	concrete	MARSSIM	3500	
4	4.1.5	11	194	1	235	1	-41	0.27	100	-152	719	cinder block	MARSSIM	3500	
4	4.1.5	12	163	1	168	1	-5	0.27	100	-19	604	glass	MARSSIM	3500	
4	4.1.5	13	219	1	168	1	51	0.27	100	189	811	glass	MARSSIM	3500	
4	4.1.5	14	182	1	235	1	-53	0.27	100	-196	674	cinder block	MARSSIM	3500	
4	4.1.5	15	223	1	235	1	-12	0.27	100	-44	826	cinder block	MARSSIM	3500	
4	4.1.5	16	190	1	235	1	-45	0.27	100	-167	704	cinder block	MARSSIM	3500	
4	4.1.5	17	196	1	168	1	28	0.27	100	104	726	glass	MARSSIM	3500	
4	4.1.5	18	213	1	235	1	-22	0.27	100	-81	789	cinder block	MARSSIM	3500	
4	4.2	1	147	1	162	1	-15	0.26	100	-58	565	floor tile	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.2	2	131	1	162	1	-31	0.26	100	-119	504	floor tile	MARSSIM	3500	
4	4.2	3	190	1	235	1	-45	0.26	100	-173	731	cinder block	MARSSIM	3500	
4	4.2	4	201	1	235	1	-34	0.26	100	-131	773	cinder block	MARSSIM	3500	
4	4.2	5	211	1	235	1	-24	0.26	100	-92	812	cinder block	MARSSIM	3500	
4	4.2	6	181	1	235	1	-54	0.26	100	-208	696	cinder block	MARSSIM	3500	
4	4.2	7	326	1	162	1	164	0.26	100	631	1254	floor tile	MARSSIM	3500	
4	4.2	8	232	1	235	1	-3	0.26	100	-12	892	cinder block	MARSSIM	3500	
4	4.2	9	233	1	168	1	65	0.26	100	250	896	porc. tile	MARSSIM	3500	
4	4.2	10	239	1	235	1	4	0.26	100	15	919	cinder block	MARSSIM	3500	
4	4.2	11	200	1	235	1	-35	0.26	100	-135	769	cinder block	MARSSIM	3500	
4	4.2	12	132	1	162	1	-30	0.26	100	-115	508	floor tile	MARSSIM	3500	
4	4.2	13	137	1	162	1	-25	0.26	100	-96	527	floor tile	MARSSIM	3500	
4	4.2	14	162	1	162	1	0	0.26	100	0	623	floor tile	MARSSIM	3500	
4	4.2	15	208	1	235	1	-27	0.26	100	-104	800	cinder block	MARSSIM	3500	
4	4.2	16	190	1	235	1	-45	0.26	100	-173	731	cinder block	MARSSIM	3500	
4	4.2	17	191	1	235	1	-44	0.26	100	-169	735	cinder block	MARSSIM	3500	
4	4.2	18	186	1	235	1	-49	0.26	100	-188	715	cinder block	MARSSIM	3500	
4	4.4	1	134	1	162	1	-28	0.26	100	-108	515	floor tile	MARSSIM	3500	
4	4.4	2	141	1	162	1	-21	0.26	100	-81	542	floor tile	MARSSIM	3500	
4	4.4	3	157	1	162	1	-5	0.26	100	-19	604	floor tile	MARSSIM	3500	
4	4.4	4	149	1	162	1	-13	0.26	100	-50	573	floor tile	MARSSIM	3500	
4	4.4	5	115	1	162	1	-47	0.26	100	-181	442	floor tile	MARSSIM	3500	
4	4.4	6	136	1	162	1	-26	0.26	100	-100	523	floor tile	MARSSIM	3500	
4	4.4	7	214	1	235	1	-21	0.26	100	-81	823	cinder block	MARSSIM	3500	
4	4.4	8	138	1	162	1	-24	0.26	100	-92	531	wood	MARSSIM	3500	
4	4.4	9	139	1	162	1	-23	0.26	100	-88	535	wood	MARSSIM	3500	
4	4.4	10	154	1	162	1	-8	0.26	100	-31	592	glass	MARSSIM	3500	
4	4.4	11	149	1	162	1	-13	0.26	100	-50	573	glass	MARSSIM	3500	
4	4.4	12	121	1	162	1	-41	0.26	100	-158	465	glass	MARSSIM	3500	
4	4.4	13	135	1	162	1	-27	0.26	100	-104	519	glass	MARSSIM	3500	
4	4.4	14	177	1	235	1	-58	0.26	100	-223	681	cinder block	MARSSIM	3500	
4	4.4	15	183	1	235	1	-52	0.26	100	-200	704	cinder block	MARSSIM	3500	
4	4.4	16	192	1	235	1	-43	0.26	100	-165	738	cinder block	MARSSIM	3500	
4	4.4	17	145	1	162	1	-17	0.26	100	-65	558	wood	MARSSIM	3500	
4	4.4	18	138	1	162	1	-24	0.26	100	-92	531	wood	MARSSIM	3500	
4	4.5	1	161	1	162	1	-1	0.26	100	-4	619	floor tile	MARSSIM	3500	
4	4.5	2	152	1	162	1	-10	0.26	100	-38	585	floor tile	MARSSIM	3500	
4	4.5	3	163	1	162	1	1	0.26	100	4	627	floor tile	MARSSIM	3500	
4	4.5	4	163	1	162	1	1	0.26	100	4	627	floor tile	MARSSIM	3500	
4	4.5	5	137	1	162	1	-25	0.26	100	-96	527	floor tile	MARSSIM	3500	
4	4.5	6	146	1	162	1	-16	0.26	100	-62	562	floor tile	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.5	7	171	1	162	1	9	0.26	100	35	658	floor tile	MARSSIM	3500	
4	4.5	8	130	1	162	1	-32	0.26	100	-123	500	floor tile	MARSSIM	3500	
4	4.5	9	137	1	162	1	-25	0.26	100	-96	527	floor tile	MARSSIM	3500	
4	4.5	10	122	1	162	1	-40	0.26	100	-154	469	floor tile	MARSSIM	3500	
4	4.5	11	197	1	235	1	-38	0.26	100	-146	758	cinder block	MARSSIM	3500	
4	4.5	12	163	1	235	1	-72	0.26	100	-277	627	cinder block	MARSSIM	3500	
4	4.5	13	173	1	162	1	11	0.26	100	42	665	metal	MARSSIM	3500	
4	4.5	14	176	1	235	1	-59	0.26	100	-227	677	cinder block	MARSSIM	3500	
4	4.5	15	162	1	162	1	0	0.26	100	0	623	metal	MARSSIM	3500	
4	4.5	16	184	1	235	1	-51	0.26	100	-196	708	cinder block	MARSSIM	3500	
4	4.5	17	150	1	162	1	-12	0.26	100	-46	577	wood	MARSSIM	3500	
4	4.5	18	214	1	235	1	-21	0.26	100	-81	823	cinder block	MARSSIM	3500	
4	4.6	1	191	1	168	1	23	0.27	100	85	707	floor tile	MARSSIM	3500	
4	4.6	2	233	1	175	1	58	0.27	100	215	863	concrete	MARSSIM	3500	
4	4.6	3	254	1	175	1	79	0.27	100	293	941	concrete	MARSSIM	3500	
4	4.6	4	230	1	175	1	55	0.27	100	204	852	concrete	MARSSIM	3500	
4	4.6	5	222	1	175	1	47	0.27	100	174	822	concrete	MARSSIM	3500	
4	4.6	6	221	1	175	1	46	0.27	100	170	819	concrete	MARSSIM	3500	
4	4.6	7	227	1	175	1	52	0.27	100	193	841	concrete	MARSSIM	3500	
4	4.6	8	188	1	168	1	20	0.27	100	74	696	floor tile	MARSSIM	3500	
4	4.6	9	236	1	175	1	61	0.27	100	226	874	concrete	MARSSIM	3500	
4	4.6	10	112	1	175	1	-63	0.27	100	-233	415	concrete	MARSSIM	3500	
4	4.6	11	91	1	175	1	-84	0.27	100	-311	337	concrete	MARSSIM	3500	
4	4.6	12	171	1	168	1	3	0.27	100	11	633	floor tile	MARSSIM	3500	
4	4.6	13	172	1	235	1	-63	0.27	100	-233	637	cinder block	MARSSIM	3500	
4	4.6	14	214	1	235	1	-21	0.27	100	-78	793	cinder block	MARSSIM	3500	
4	4.6	15	208	1	235	1	-27	0.27	100	-100	770	cinder block	MARSSIM	3500	
4	4.6	16	199	1	235	1	-36	0.27	100	-133	737	cinder block	MARSSIM	3500	
4	4.6	17	229	1	235	1	-6	0.27	100	-22	848	cinder block	MARSSIM	3500	
4	4.6	18	188	1	235	1	-47	0.27	100	-174	696	cinder block	MARSSIM	3500	
4	Mez1	1	148	1	168	1	-20	0.27	100	-74	548	metal	MARSSIM	3500	
4	Mez1	2	89	1	168	1	-79	0.27	100	-293	330	floor tile	MARSSIM	3500	
4	Mez1	3	90	1	168	1	-78	0.27	100	-289	333	floor tile	MARSSIM	3500	
4	Mez1	4	101	1	168	1	-67	0.27	100	-248	374	floor tile	MARSSIM	3500	
4	Mez1	5	96	1	168	1	-72	0.27	100	-267	356	floor tile	MARSSIM	3500	
4	Mez1	6	100	1	168	1	-68	0.27	100	-252	370	floor tile	MARSSIM	3500	
4	Mez1	7	116	1	175	1	-59	0.27	100	-219	430	concrete block	MARSSIM	3500	
4	Mez1	8	101	1	175	1	-74	0.27	100	-274	374	concrete block	MARSSIM	3500	
4	Mez1	9	121	1	175	1	-54	0.27	100	-200	448	concrete block	MARSSIM	3500	
4	Mez1	10	91	1	168	1	-77	0.27	100	-285	337	vinyl	MARSSIM	3500	
4	Mez1	11	112	1	175	1	-63	0.27	100	-233	415	concrete block	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	Mez1	12	105	1	175	1	-70	0.27	100	-259	389	concrete block	MARSSIM	3500	
4	Mez1	13	114	1	175	1	-61	0.27	100	-226	422	concrete block	MARSSIM	3500	
4	Mez1	14	118	1	168	1	-50	0.27	100	-185	437	vinyl	MARSSIM	3500	
4	Mez1	15	109	1	175	1	-66	0.27	100	-244	404	concrete block	MARSSIM	3500	
4	Mez1	16	105	1	175	1	-70	0.27	100	-259	389	concrete block	MARSSIM	3500	
4	Mez1	17	88	1	168	1	-80	0.27	100	-296	326	metal	MARSSIM	3500	
4	Mez1	18	102	1	175	1	-73	0.27	100	-270	378	concrete block	MARSSIM	3500	
4	R101 overhea	1	165	1	161	1	4	0.16	100	25	1031			3500	
4	R101 overhea	2	181	1	161	1	20	0.16	100	125	1131			3500	
4	R101 overhea	3	164	1	161	1	3	0.16	100	19	1025			3500	
4	R101 overhea	4	170	1	161	1	9	0.16	100	56	1063			3500	
4	R101 overhea	5	172	1	161	1	11	0.16	100	69	1075			3500	
4	R101 overhea	6	159	1	161	1	-2	0.16	100	-13	994			3500	
4	R101 overhea	7	166	1	161	1	5	0.16	100	31	1038			3500	
4	R101 overhea	8	162	1	161	1	1	0.16	100	6	1013			3500	
4	R101 overhea	9	168	1	161	1	7	0.16	100	44	1050			3500	
4	R101 overhea	10	157	1	161	1	-4	0.16	100	-25	981			3500	
4	R101 overhea	11	164	1	161	1	3	0.16	100	19	1025			3500	
4	R101 overhea	12	175	1	161	1	14	0.16	100	88	1094			3500	
4	R101 overhea	13	170	1	161	1	9	0.16	100	56	1063			3500	
4	R101 overhea	14	171	1	161	1	10	0.16	100	63	1069			3500	
4	R101 overhea	15	163	1	161	1	2	0.16	100	13	1019			3500	
4	R101 overhea	16	169	1	161	1	8	0.16	100	50	1056			3500	
4	R101 overhea	17	167	1	161	1	6	0.16	100	38	1044			3500	
4	R101 overhea	18	159	1	161	1	-2	0.16	100	-13	994			3500	
4	R101 overhea	19	163	1	161	1	2	0.16	100	13	1019			3500	
4	R101 overhea	20	155	1	161	1	-6	0.16	100	-38	969			3500	
4	R101 overhea	21	159	1	161	1	-2	0.16	100	-13	994			3500	
4	R101 overhea	22	168	1	161	1	7	0.16	100	44	1050			3500	
4	R101 overhea	23	161	1	161	1	0	0.16	100	0	1006			3500	
4	R101 overhea	24	165	1	161	1	4	0.16	100	25	1031			3500	
4	R101 overhea	25	173	1	161	1	12	0.16	100	75	1081			3500	
4	R101 overhea	26	172	1	161	1	11	0.16	100	69	1075			3500	
4	R101 overhea	27	168	1	161	1	7	0.16	100	44	1050			3500	
4	R101 overhea	28	160	1	161	1	-1	0.16	100	-6	1000			3500	
4	R101 overhea	29	165	1	161	1	4	0.16	100	25	1031			3500	
4	R101 overhea	30	166	1	161	1	5	0.16	100	31	1038			3500	
4	R101 overhea	31	172	1	161	1	11	0.16	100	69	1075			3500	
4	R101 overhea	32	180	1	161	1	19	0.16	100	119	1125			3500	
4	R101 overhea	33	159	1	161	1	-2	0.16	100	-13	994			3500	
4	R101 overhea	34	157	1	161	1	-4	0.16	100	-25	981			3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	R101 overhea	35	168	1	161	1	7	0.16	100	44	1050			3500	
4	R101 overhea	36	166	1	161	1	5	0.16	100	31	1038			3500	
4	R101 overhea	37	164	1	161	1	3	0.16	100	19	1025			3500	
4	R101 overhea	38	172	1	161	1	11	0.16	100	69	1075			3500	
4	R101 overhea	39	166	1	161	1	5	0.16	100	31	1038			3500	
4	R101 overhea	40	163	1	161	1	2	0.16	100	13	1019			3500	
5		1	161	1	175	1	-14	0.27	100	-52	596	concrete	MARSSIM	3500	
5		2	196	1	175	1	21	0.27	100	78	726	concrete	MARSSIM	3500	
5		3	166	1	175	1	-9	0.27	100	-33	615	concrete	MARSSIM	3500	
5		4	171	1	175	1	-4	0.27	100	-15	633	concrete	MARSSIM	3500	
5		5	188	1	175	1	13	0.27	100	48	696	concrete	MARSSIM	3500	
5		6	188	1	175	1	13	0.27	100	48	696	concrete	MARSSIM	3500	
5		7	241	1	235	1	6	0.27	100	22	893	cinder block	MARSSIM	3500	
5		8	166	1	168	1	-2	0.27	100	-7	615	metal	MARSSIM	3500	
5		9	240	1	235	1	5	0.27	100	19	889	cinder block	MARSSIM	3500	
5		10	220	1	235	1	-15	0.27	100	-56	815	cinder block	MARSSIM	3500	
5		11	205	1	235	1	-30	0.27	100	-111	759	cinder block	MARSSIM	3500	
5		12	239	1	235	1	4	0.27	100	15	885	cinder block	MARSSIM	3500	
5		13	222	1	235	1	-13	0.27	100	-48	822	cinder block	MARSSIM	3500	
5		14	235	1	235	1	0	0.27	100	0	870	cinder block	MARSSIM	3500	
5		15	230	1	235	1	-5	0.27	100	-19	852	cinder block	MARSSIM	3500	
5		16	229	1	235	1	-6	0.27	100	-22	848	cinder block	MARSSIM	3500	
5		17	244	1	235	1	9	0.27	100	33	904	cinder block	MARSSIM	3500	
5		18	260	1	235	1	25	0.27	100	93	963	cinder block	MARSSIM	3500	
7	generator rm	1	259	1	164	1	95	0.26	100	365	996	floor tile	MARSSIM	3500	
7	generator rm	2	230	1	164	1	66	0.26	100	254	885	floor tile	MARSSIM	3500	
7	generator rm	3	185	1	164	1	21	0.26	100	81	712	floor tile	MARSSIM	3500	
7	generator rm	4	218	1	164	1	54	0.26	100	208	838	floor tile	MARSSIM	3500	
7	generator rm	5	241	1	164	1	77	0.26	100	296	927	floor tile	MARSSIM	3500	
7	generator rm	6	176	1	164	1	12	0.26	100	46	677	floor tile	MARSSIM	3500	
7	generator rm	7	189	1	164	1	25	0.26	100	96	727	floor tile	MARSSIM	3500	
7	generator rm	8	182	1	164	1	18	0.26	100	69	700	floor tile	MARSSIM	3500	
7	generator rm	9	194	1	164	1	30	0.26	100	115	746	red brick	MARSSIM	3500	
7	generator rm	10	176	1	164	1	12	0.26	100	46	677	red brick	MARSSIM	3500	
7	generator rm	11	192	1	164	1	28	0.26	100	108	738	red brick	MARSSIM	3500	
7	generator rm	12	168	1	164	1	4	0.26	100	15	646	insulation	MARSSIM	3500	
7	generator rm	13	198	1	164	1	34	0.26	100	131	762	insulation	MARSSIM	3500	
7	generator rm	14	215	1	164	1	51	0.26	100	196	827	insulation	MARSSIM	3500	
7	generator rm	15	173	1	164	1	9	0.26	100	35	665	insulation	MARSSIM	3500	
7	generator rm	16	170	1	164	1	6	0.26	100	23	654	insulation	MARSSIM	3500	
7	generator rm	17	235	1	164	1	71	0.26	100	273	904	insulation	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
7	generator rm	18	211	1	164	1	47	0.26	100	181	812	insulation	MARSSIM	3500	
11	Vent.	1	204	1	175	1	29	0.27	100	107	756	concrete floor	MARSSIM	3500	
11	Vent.	2	180	1	175	1	5	0.27	100	19	667	concrete floor	MARSSIM	3500	
11	Vent.	3	203	1	175	1	28	0.27	100	104	752	concrete floor	MARSSIM	3500	
11	Vent.	4	189	1	175	1	14	0.27	100	52	700	concrete floor	MARSSIM	3500	
11	Vent.	5	171	1	168	1	3	0.27	100	11	633	metal	MARSSIM	3500	
11	Vent.	6	177	1	168	1	9	0.27	100	33	656	metal	MARSSIM	3500	
11	Vent.	7	149	1	168	1	-19	0.27	100	-70	552	metal	MARSSIM	3500	
11	Vent.	8	191	1	175	1	16	0.27	100	59	707	concrete floor	MARSSIM	3500	
11	Vent.	9	200	1	235	1	-35	0.27	100	-130	741	cinder block	MARSSIM	3500	
11	Vent.	10	212	1	235	1	-23	0.27	100	-85	785	cinder block	MARSSIM	3500	
11	Vent.	11	138	1	168	1	-30	0.27	100	-111	511	metal	MARSSIM	3500	
11	Vent.	12	197	1	235	1	-38	0.27	100	-141	730	cinder block	MARSSIM	3500	
11	Vent.	13	187	1	235	1	-48	0.27	100	-178	693	cinder block	MARSSIM	3500	
11	Vent.	14	214	1	235	1	-21	0.27	100	-78	793	cinder block	MARSSIM	3500	
11	Vent.	15	203	1	235	1	-32	0.27	100	-119	752	cinder block	MARSSIM	3500	
11	Vent.	16	195	1	235	1	-40	0.27	100	-148	722	cinder block	MARSSIM	3500	
11	Vent.	17	208	1	235	1	-27	0.27	100	-100	770	cinder block	MARSSIM	3500	
11	Vent.	18	194	1	235	1	-41	0.27	100	-152	719	cinder block	MARSSIM	3500	
11	Mech.	1	172	1	175	1	-3	0.27	100	-11	637	concrete floor	MARSSIM	3500	
11	Mech.	2	161	1	175	1	-14	0.27	100	-52	596	concrete floor	MARSSIM	3500	
11	Mech.	3	157	1	175	1	-18	0.27	100	-67	581	concrete floor	MARSSIM	3500	
11	Mech.	4	167	1	175	1	-8	0.27	100	-30	619	concrete floor	MARSSIM	3500	
11	Mech.	5	167	1	175	1	-8	0.27	100	-30	619	concrete floor	MARSSIM	3500	
11	Mech.	6	170	1	175	1	-5	0.27	100	-19	630	concrete floor	MARSSIM	3500	
11	Mech.	7	166	1	175	1	-9	0.27	100	-33	615	concrete floor	MARSSIM	3500	
11	Mech.	8	161	1	175	1	-14	0.27	100	-52	596	concrete floor	MARSSIM	3500	
11	Mech.	9	171	1	175	1	-4	0.27	100	-15	633	concrete floor	MARSSIM	3500	
11	Mech.	10	174	1	235	1	-61	0.27	100	-226	644	cinder block	MARSSIM	3500	
11	Mech.	11	182	1	235	1	-53	0.27	100	-196	674	cinder block	MARSSIM	3500	
11	Mech.	12	156	1	235	1	-79	0.27	100	-293	578	cinder block	MARSSIM	3500	
11	Mech.	13	181	1	235	1	-54	0.27	100	-200	670	cinder block	MARSSIM	3500	
11	Mech.	14	184	1	235	1	-51	0.27	100	-189	681	cinder block	MARSSIM	3500	
11	Mech.	15	177	1	235	1	-58	0.27	100	-215	656	cinder block	MARSSIM	3500	
11	Mech.	16	179	1	235	1	-56	0.27	100	-207	663	cinder block	MARSSIM	3500	
11	Mech.	17	159	1	235	1	-76	0.27	100	-281	589	cinder block	MARSSIM	3500	
11	Mech.	18	166	1	235	1	-69	0.27	100	-256	615	cinder block	MARSSIM	3500	
12		1	111	1	162	1	-51	0.27	100	-189	411	tar rocks	MARSSIM	3500	
12		2	154	1	162	1	-8	0.27	100	-30	570	tar rocks	MARSSIM	3500	
12		3	125	1	162	1	-37	0.27	100	-137	463	tar rocks	MARSSIM	3500	
12		4	154	1	162	1	-8	0.27	100	-30	570	tar rocks	MARSSIM	3500	

FIXED BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
12		5	151	1	162	1	-11	0.27	100	-41	559	tar rocks	MARSSIM	3500	
12		6	147	1	162	1	-15	0.27	100	-56	544	tar rocks	MARSSIM	3500	
12		7	153	1	162	1	-9	0.27	100	-33	567	tar rocks	MARSSIM	3500	
12		8	151	1	162	1	-11	0.27	100	-41	559	tar rocks	MARSSIM	3500	
12		9	149	1	162	1	-13	0.27	100	-48	552	tar rocks	MARSSIM	3500	
12		10	140	1	162	1	-22	0.27	100	-81	519	tar rocks	MARSSIM	3500	
12		11	138	1	162	1	-24	0.27	100	-89	511	tar rocks	MARSSIM	3500	
12		12	135	1	162	1	-27	0.27	100	-100	500	tar rocks	MARSSIM	3500	
12		13	175	1	162	1	13	0.27	100	48	648	tar rocks	MARSSIM	3500	
12		14	146	1	162	1	-16	0.27	100	-59	541	tar rocks	MARSSIM	3500	
12		15	149	1	162	1	-13	0.27	100	-48	552	tar rocks	MARSSIM	3500	
12		16	142	1	162	1	-20	0.27	100	-74	526	tar rocks	MARSSIM	3500	
12		17	169	1	162	1	7	0.27	100	26	626	tar rocks	MARSSIM	3500	
12		18	164	1	162	1	2	0.27	100	7	607	tar rocks	MARSSIM	3500	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
1	Lower F	1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Lower F	2	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
1	Lower F	3	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Lower F	4	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Lower F	5	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Lower F	6	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
1	Lower F	7	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Lower F	8	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
1	Lower F	9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Low S wall	10	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Low S wall	11	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Low S wall	12	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Low E wall	13	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Low E wall	14	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
1	Low N wall	15	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Low N wall	16	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Low N wall	17	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Low W wall	18	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Low W wall	19	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Upper C	1	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
1	Upper C	2	5	1	2	1	3	0.2	100	15	25	concrete	MARSSIM	273	
1	UpperC	3	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Upper C	4	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Upper C	5	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
1	Upper C	6	4	1	2	1	2	0.2	100	10	20	concrete	MARSSIM	273	
1	Upper C	7	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
1	Upper C	8	5	1	2	1	3	0.2	100	15	25	concrete	MARSSIM	273	
1	Upper C	9	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
1	Up N wall	10	4	1	2	1	2	0.2	100	10	20	concrete	MARSSIM	273	
1	Up N wall	11	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
1	Up E wall	12	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Up E wall	13	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Up E wall	14	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
1	Up S wall	15	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
1	Up S wall	16	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
1	Up W wall	17	4	1	2	1	2	0.2	100	10	20	concrete	MARSSIM	273	
1	Up W wall	18	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
2		1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		2	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
2		3	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		4	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
2		5	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
2		6	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
2		7	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		8	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
2		9	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		10	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
2		11	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		12	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
2		13	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		14	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
2		15	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
2		16	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		17	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
2		18	4	1	2	1	2	0.2	100	10	20	concrete	MARSSIM	273	
3		1	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
3		2	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		3	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		4	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		5	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
3		6	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		7	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
3		8	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		10	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		11	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		12	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		13	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
3		14	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
3		15	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		16	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
3		17	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
3		18	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	2	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	3	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.1	4	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.1	5	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.1	6	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	7	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.1	8	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
4.1	4.1.1	9	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4.1	4.1.1	10	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.1	11	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.1	12	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
4.1	4.1.1	13	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.1	14	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
4.1	4.1.1	15	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	16	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.1	17	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.1	4.1.1	18	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.1	4.1.2	1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.2	2	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	3	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	4	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	5	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	6	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	7	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	8	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.1	4.1.2	9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	10	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.2	11	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
4.1	4.1.2	12	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.2	13	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.2	14	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.2	15	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.2	16	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.2	17	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.2	18	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.3	1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.3	2	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.3	3	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.3	4	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.3	5	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.3	6	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	7	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	8	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	10	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	11	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	12	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.3	13	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.3	14	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4.1	4.1.3	15	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.1	4.1.3	16	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.3	17	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.3	18	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.4	1	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.1	4.1.4	2	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	3	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	4	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	5	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.4	6	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.4	7	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	8	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.4	9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	10	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	11	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	12	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	13	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	14	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	15	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.4	16	3	1	0	1	3	0.2	100	15	15	metal	MARSSIM	273	
4.1	4.1.4	17	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.1	4.1.4	18	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.1	4.1.5	1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.5	2	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.5	3	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.5	4	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.1	4.1.5	5	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
4.1	4.1.5	6	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.5	7	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
4.1	4.1.5	8	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.5	9	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.5	10	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.1	4.1.5	11	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.5	12	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.1	4.1.5	13	3	1	0	1	3	0.2	100	15	15	glass	MARSSIM	273	
4.1	4.1.5	14	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.5	15	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.1	4.1.5	16	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.1	4.1.5	17	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.1	4.1.5	18	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
4.2		1	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4.2		2	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.2		3	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.2		4	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.2		5	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
4.2		6	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.2		7	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.2		8	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.2		9	10	1	4	1	-10	0.2	100	-50	50	porc. tile	MARSSIM	273	
4.2		10	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.2		11	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.2		12	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.2		13	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.2		14	2	1	0	1	2	0.2	100	10	10	floor tile	MARSSIM	273	
4.2		15	3	1	4	1	-17	0.2	100	-85	15	cinder block	MARSSIM	273	
4.2		16	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
4.2		17	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.2		18	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.4		1	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.4		2	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.4		3	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.4		4	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.4		5	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.4		6	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.4		7	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.4		8	3	1	0	1	3	0.2	100	15	15	wood	MARSSIM	273	
4.4		9	1	1	0	1	1	0.2	100	5	5	wood	MARSSIM	273	
4.4		10	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.4		11	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.4		12	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.4		13	0	1	0	1	0	0.2	100	0	0	glass	MARSSIM	273	
4.4		14	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.4		15	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.4		16	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.4		17	1	1	0	1	1	0.2	100	5	5	wood	MARSSIM	273	
4.4		18	1	1	0	1	1	0.2	100	5	5	wood	MARSSIM	273	
4.5		1	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.5		2	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.5		3	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.5		4	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.5		5	2	1	0	1	2	0.2	100	10	10	floor tile	MARSSIM	273	
4.5		6	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4.5		7	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.5		8	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.5		9	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4.5		10	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.5		11	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
4.5		12	3	1	4	1	-17	0.2	100	-85	15	cinder block	MARSSIM	273	
4.5		13	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
4.5		14	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.5		15	0	1	0	1	0	0.2	100	0	0	metal	MARSSIM	273	
4.5		16	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
4.5		17	1	1	0	1	1	0.2	100	5	5	wood	MARSSIM	273	
4.5		18	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
4.6		1	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.6		2	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.6		3	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.6		4	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.6		5	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.6		6	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.6		7	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
4.6		8	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.6		9	0	1	2	1	-2	0.2	100	-10	0	concrete	MARSSIM	273	
4.6		10	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
4.6		11	4	1	2	1	2	0.2	100	10	20	concrete	MARSSIM	273	
4.6		12	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4.6		13	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.6		14	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
4.6		15	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.6		16	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
4.6		17	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
4.6		18	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
5		1	1	1	2	1	-1	0.2	100	-5	5	concrete	MARSSIM	273	
5		2	5	1	2	1	3	0.2	100	15	25	concrete	MARSSIM	273	
5		3	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
5		4	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
5		5	2	1	2	1	0	0.2	100	0	10	concrete	MARSSIM	273	
5		6	3	1	2	1	1	0.2	100	5	15	concrete	MARSSIM	273	
5		7	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
5		8	3	1	0	1	3	0.2	100	15	15	metal	MARSSIM	273	
5		9	5	1	4	1	1	0.2	100	5	25	cinder block	MARSSIM	273	
5		10	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
5		11	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
5		12	5	1	4	1	1	0.2	100	5	25	cinder block	MARSSIM	273	
5		13	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
5		14	4	1	4	1	0	0.2	100	0	20	cinder block	MARSSIM	273	
5		15	5	1	4	1	1	0.2	100	5	25	cinder block	MARSSIM	273	
5		16	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
5		17	5	1	4	1	1	0.2	100	5	25	cinder block	MARSSIM	273	
5		18	3	1	4	1	-1	0.2	100	-5	15	cinder block	MARSSIM	273	
11	Vent.	1	1	1	2	1	-9	0.2	100	-45	5	concrete floor	MARSSIM	273	
11	Vent.	2	3	1	2	1	-7	0.2	100	-35	15	concrete floor	MARSSIM	273	
11	Vent.	3	1	1	2	1	-9	0.2	100	-45	5	concrete floor	MARSSIM	273	
11	Vent.	4	2	1	2	1	-8	0.2	100	-40	10	concrete floor	MARSSIM	273	
11	Vent.	5	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
11	Vent.	6	2	1	0	1	2	0.2	100	10	10	metal	MARSSIM	273	
11	Vent.	7	3	1	0	1	3	0.2	100	15	15	metal	MARSSIM	273	
11	Vent.	8	2	1	2	1	-8	0.2	100	-40	10	concrete floor	MARSSIM	273	
11	Vent.	9	3	1	4	1	-17	0.2	100	-85	15	cinder block	MARSSIM	273	
11	Vent.	10	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
11	Vent.	11	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
11	Vent.	12	4	1	4	1	-16	0.2	100	-80	20	cinder block	MARSSIM	273	
11	Vent.	13	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
11	Vent.	14	0	1	4	1	-20	0.2	100	-100	0	cinder block	MARSSIM	273	
11	Vent.	15	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
11	Vent.	16	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
11	Vent.	17	1	1	4	1	-19	0.2	100	-95	5	cinder block	MARSSIM	273	
11	Vent.	18	2	1	4	1	-18	0.2	100	-90	10	cinder block	MARSSIM	273	
11	Mech.	1	1	1	2	1	-1	0.2	100	-5	5	concrete floor	MARSSIM	273	
11	Mech.	2	2	1	2	1	0	0.2	100	0	10	concrete floor	MARSSIM	273	
11	Mech.	3	3	1	2	1	1	0.2	100	5	15	concrete floor	MARSSIM	273	
11	Mech.	4	2	1	2	1	0	0.2	100	0	10	concrete floor	MARSSIM	273	
11	Mech.	5	1	1	2	1	-1	0.2	100	-5	5	concrete floor	MARSSIM	273	
11	Mech.	6	1	1	2	1	-1	0.2	100	-5	5	concrete floor	MARSSIM	273	
11	Mech.	7	1	1	2	1	-1	0.2	100	-5	5	concrete floor	MARSSIM	273	
11	Mech.	8	2	1	2	1	0	0.2	100	0	10	concrete floor	MARSSIM	273	
11	Mech.	9	1	1	2	1	-1	0.2	100	-5	5	concrete floor	MARSSIM	273	
11	Mech.	10	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
11	Mech.	11	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
11	Mech.	12	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
11	Mech.	13	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	
11	Mech.	14	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
11	Mech.	15	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
11	Mech.	16	0	1	4	1	-4	0.2	100	-20	0	cinder block	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
11	Mech.	17	2	1	4	1	-2	0.2	100	-10	10	cinder block	MARSSIM	273	
11	Mech.	18	1	1	4	1	-3	0.2	100	-15	5	cinder block	MARSSIM	273	
12		1	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		2	3	1	0	1	3	0.2	100	15	15	tar rocks	MARSSIM	273	
12		3	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		4	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		5	0	1	0	1	0	0.2	100	0	0	tar rocks	MARSSIM	273	
12		6	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		7	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		8	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		9	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		10	3	1	0	1	3	0.2	100	15	15	tar rocks	MARSSIM	273	
12		11	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		12	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		13	0	1	0	1	0	0.2	100	0	0	tar rocks	MARSSIM	273	
12		14	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		15	2	1	0	1	2	0.2	100	10	10	tar rocks	MARSSIM	273	
12		16	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		17	1	1	0	1	1	0.2	100	5	5	tar rocks	MARSSIM	273	
12		18	3	1	0	1	3	0.2	100	15	15	tar rocks	MARSSIM	273	
4	Mez1	1	3	1	0	1	3	0.2	100	15	15	metal	MARSSIM	273	
4	Mez1	2	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4	Mez1	3	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4	Mez1	4	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4	Mez1	5	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
4	Mez1	6	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
4	Mez1	7	1	1	2	1	-9	0.2	100	-45	5	concrete block	MARSSIM	273	
4	Mez1	8	0	1	2	1	-10	0.2	100	-50	0	concrete block	MARSSIM	273	
4	Mez1	9	0	1	2	1	-10	0.2	100	-50	0	concrete block	MARSSIM	273	
4	Mez1	10	1	1	0	1	1	0.2	100	5	5	vinyl	MARSSIM	273	
4	Mez1	11	2	1	2	1	-8	0.2	100	-40	10	concrete block	MARSSIM	273	
4	Mez1	12	0	1	2	1	-10	0.2	100	-50	0	concrete block	MARSSIM	273	
4	Mez1	13	2	1	2	1	-8	0.2	100	-40	10	concrete block	MARSSIM	273	
4	Mez1	14	0	1	0	1	0	0.2	100	0	0	vinyl	MARSSIM	273	
4	Mez1	15	1	1	2	1	-9	0.2	100	-45	5	concrete block	MARSSIM	273	
4	Mez1	16	1	1	2	1	-9	0.2	100	-45	5	concrete block	MARSSIM	273	
4	Mez1	17	1	1	0	1	1	0.2	100	5	5	metal	MARSSIM	273	
4	Mez1	18	2	1	2	1	-8	0.2	100	-40	10	concrete block	MARSSIM	273	
7	generator rm.	1	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
7	generator rm.	2	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
7	generator rm.	3	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
7	generator rm.	4	1	1	0	1	1	0.2	100	5	5	floor tile	MARSSIM	273	
7	generator rm.	5	2	1	0	1	2	0.2	100	10	10	floor tile	MARSSIM	273	
7	generator rm.	6	2	1	0	1	2	0.2	100	10	10	floor tile	MARSSIM	273	
7	generator rm.	7	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
7	generator rm.	8	0	1	0	1	0	0.2	100	0	0	floor tile	MARSSIM	273	
7	generator rm.	9	1	1	0	1	1	0.2	100	5	5	red brick	MARSSIM	273	
7	generator rm.	10	1	1	0	1	1	0.2	100	5	5	red brick	MARSSIM	273	
7	generator rm.	11	0	1	0	1	0	0.2	100	0	0	red brick	MARSSIM	273	
7	generator rm.	12	2	1	0	1	2	0.2	100	10	10	insulation	MARSSIM	273	
7	generator rm.	13	1	1	0	1	1	0.2	100	5	5	insulation	MARSSIM	273	
7	generator rm.	14	2	1	0	1	2	0.2	100	10	10	insulation	MARSSIM	273	
7	generator rm.	15	0	1	0	1	0	0.2	100	0	0	insulation	MARSSIM	273	
7	generator rm.	16	0	1	0	1	0	0.2	100	0	0	insulation	MARSSIM	273	
7	generator rm.	17	1	1	0	1	1	0.2	100	5	5	insulation	MARSSIM	273	
7	generator rm.	18	2	1	0	1	2	0.2	100	10	10	insulation	MARSSIM	273	
4	R101overhead	1	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	2	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	3	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	4	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	5	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	6	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	7	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	8	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	9	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	10	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	11	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	12	3	1	0	1	3	0.21	100	14	14			273	
4	R101overhead	13	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	14	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	15	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	16	4	1	0	1	4	0.21	100	19	19			273	
4	R101overhead	17	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	18	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	19	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	20	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	21	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	22	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	23	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	24	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	25	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	26	2	1	0	1	2	0.21	100	10	10			273	

FIXED ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	R101overhead	27	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	28	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	29	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	30	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	31	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	32	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	33	2	1	0	1	2	0.21	100	10	10			273	
4	R101overhead	34	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	35	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	36	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	37	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	38	1	1	0	1	1	0.21	100	5	5			273	
4	R101overhead	39	0	1	0	1	0	0.21	100	0	0			273	
4	R101overhead	40	2	1	0	1	2	0.21	100	10	10			273	

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
1	Lower F	1	24	10	> Action Level	
1	Lower F	2	20	10	> Action Level	
1	Lower F	3	24	10	> Action Level	
1	Lower F	4	28	10	> Action Level	
1	Lower F	5	26	10	> Action Level	
1	Lower F	6	18	10	> Action Level	
1	Lower F	7	30	10	> Action Level	
1	Lower F	8	30	10	> Action Level	
1	Lower F	9	28	10	> Action Level	
1	Low S wall	10	20	10	> Action Level	
1	Low S wall	11	20	10	> Action Level	
1	Low S wall	12	20	10	> Action Level	
1	Low E wall	13	18	10	> Action Level	
1	Low E wall	14	30	10	> Action Level	
1	Low N wall	15	34	10	> Action Level	
1	Low N wall	16	30	10	> Action Level	
1	Low N wall	17	28	10	> Action Level	
1	Low W wall	18	30	10	> Action Level	
1	Low W wall	19	26	10	> Action Level	
1	Upper C	1	18	10	> Action Level	
1	Upper C	2	24	10	> Action Level	
1	UpperC	3	30	10	> Action Level	
1	Upper C	4	26	10	> Action Level	
1	Upper C	5	25	10	> Action Level	
1	Upper C	6	30	10	> Action Level	
1	Upper C	7	30	10	> Action Level	
1	Upper C	8	18	10	> Action Level	
1	Upper C	9	30	10	> Action Level	
1	Up N wall	10	28	10	> Action Level	
1	Up N wall	11	30	10	> Action Level	
1	Up E wall	12	24	10	> Action Level	
1	Up E wall	13	30	10	> Action Level	
1	Up E wall	14	26	10	> Action Level	
1	Up S wall	15	28	10	> Action Level	
1	Up S wall	16	24	10	> Action Level	
1	Up W wall	17	24	10	> Action Level	
1	Up W wall	18	30	10	> Action Level	
2		1	3	10		
2		2	3	10		
2		3	3	10		
2		4	3	10		
2		5	3	10		
2		6	3	10		
2		7	3	10		
2		8	3	10		
2		9	3	10		
2		10	3	10		
2		11	3	10		
2		12	3	10		
2		13	3	10		
2		14	3	10		
2		15	3	10		
2		16	3	10		
2		17	3	10		
2		18	3	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
3		1	4	10		
3		2	4	10		
3		3	4	10		
3		4	4	10		
3		5	4	10		
3		6	4	10		
3		7	4	10		
3		8	4	10		
3		9	4	10		
3		10	4	10		
3		11	4	10		
3		12	4	10		
3		13	4	10		
3		14	4	10		
3		15	4	10		
3		16	4	10		
3		17	4	10		
3		18	9	10		near exposure room door
4	4.1.1	1	4	10		
4	4.1.1	2	4	10		
4	4.1.1	3	4	10		
4	4.1.1	4	4	10		
4	4.1.1	5	4	10		
4	4.1.1	6	4	10		
4	4.1.1	7	4	10		
4	4.1.1	8	4	10		
4	4.1.1	9	4	10		
4	4.1.1	10	4	10		
4	4.1.1	11	4	10		
4	4.1.1	12	4	10		
4	4.1.1	13	4	10		
4	4.1.1	14	4	10		
4	4.1.1	15	4	10		
4	4.1.1	16	4	10		
4	4.1.1	17	4	10		
4	4.1.1	18	4	10		
4	4.1.2	1	4	10		
4	4.1.2	2	4	10		
4	4.1.2	3	4	10		
4	4.1.2	4	4	10		
4	4.1.2	5	4	10		
4	4.1.2	6	4	10		
4	4.1.2	7	4	10		
4	4.1.2	8	4	10		
4	4.1.2	9	4	10		
4	4.1.2	10	4	10		
4	4.1.2	11	4	10		
4	4.1.2	12	4	10		
4	4.1.2	13	4	10		
4	4.1.2	14	4	10		
4	4.1.2	15	4	10		
4	4.1.2	16	4	10		
4	4.1.2	17	4	10		
4	4.1.2	18	4	10		
4	4.1.3	1	4	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
4	4.1.3	2	4	10		
4	4.1.3	3	4	10		
4	4.1.3	4	4	10		
4	4.1.3	5	4	10		
4	4.1.3	6	4	10		
4	4.1.3	7	4	10		
4	4.1.3	8	4	10		
4	4.1.3	9	4	10		
4	4.1.3	10	4	10		
4	4.1.3	11	4	10		
4	4.1.3	12	4	10		
4	4.1.3	13	4	10		
4	4.1.3	14	4	10		
4	4.1.3	15	4	10		
4	4.1.3	16	4	10		
4	4.1.3	17	4	10		
4	4.1.3	18	4	10		
4	4.1.4	1	4	10		
4	4.1.4	2	4	10		
4	4.1.4	3	4	10		
4	4.1.4	4	4	10		
4	4.1.4	5	4	10		
4	4.1.4	6	4	10		
4	4.1.4	7	4	10		
4	4.1.4	8	4	10		
4	4.1.4	9	4	10		
4	4.1.4	10	4	10		
4	4.1.4	11	4	10		
4	4.1.4	12	4	10		
4	4.1.4	13	4	10		
4	4.1.4	14	4	10		
4	4.1.4	15	4	10		
4	4.1.4	16	4	10		
4	4.1.4	17	4	10		
4	4.1.4	18	4	10		
4	4.1.5	1	4	10		
4	4.1.5	2	4	10		
4	4.1.5	3	4	10		
4	4.1.5	4	4	10		
4	4.1.5	5	4	10		
4	4.1.5	6	4	10		
4	4.1.5	7	4	10		
4	4.1.5	8	4	10		
4	4.1.5	9	4	10		
4	4.1.5	10	4	10		
4	4.1.5	11	4	10		
4	4.1.5	12	4	10		
4	4.1.5	13	4	10		
4	4.1.5	14	4	10		
4	4.1.5	15	4	10		
4	4.1.5	16	4	10		
4	4.1.5	17	4	10		
4	4.1.5	18	4	10		
4	4.2	1	4	10		
4	4.2	2	4	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
4	4.2	3	4	10		
4	4.2	4	4	10		
4	4.2	5	4	10		
4	4.2	6	4	10		
4	4.2	7	4	10		
4	4.2	8	4	10		
4	4.2	9	4	10		
4	4.2	10	4	10		
4	4.2	11	4	10		
4	4.2	12	2	10		
4	4.2	13	2	10		
4	4.2	14	2	10		
4	4.2	15	2	10		
4	4.2	16	2	10		
4	4.2	17	2	10		
4	4.2	18	2	10		
4	4.4	1	2	10		
4	4.4	2	2	10		
4	4.4	3	2	10		
4	4.4	4	2	10		
4	4.4	5	2	10		
4	4.4	6	2	10		
4	4.4	7	2	10		
4	4.4	8	2	10		
4	4.4	9	2	10		
4	4.4	10	2	10		
4	4.4	11	2	10		
4	4.4	12	2	10		
4	4.4	13	2	10		
4	4.4	14	2	10		
4	4.4	15	2	10		
4	4.4	16	2	10		
4	4.4	17	2	10		
4	4.4	18	2	10		
4	4.5	1	3	10		
4	4.5	2	3	10		
4	4.5	3	3	10		
4	4.5	4	3	10		
4	4.5	5	3	10		
4	4.5	6	3	10		
4	4.5	7	3	10		
4	4.5	8	3	10		
4	4.5	9	3	10		
4	4.5	10	3	10		
4	4.5	11	3	10		
4	4.5	12	3	10		
4	4.5	13	3	10		
4	4.5	14	3	10		
4	4.5	15	3	10		
4	4.5	16	3	10		
4	4.5	17	3	10		
4	4.5	18	3	10		
4	4.6	1	2	10		
4	4.6	2	2	10		
4	4.6	3	2	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
4	4.6	4	2	10		
4	4.6	5	2	10		
4	4.6	6	2	10		
4	4.6	7	2	10		
4	4.6	8	2	10		
4	4.6	9	2	10		
4	4.6	10	2	10		
4	4.6	11	2	10		
4	4.6	12	2	10		
4	4.6	13	2	10		
4	4.6	14	2	10		
4	4.6	15	2	10		
4	4.6	16	2	10		
4	4.6	17	2	10		
4	4.6	18	2	10		
4	Mez1	1	2	10		
4	Mez1	2	2	10		
4	Mez1	3	2	10		
4	Mez1	4	2	10		
4	Mez1	5	2	10		
4	Mez1	6	2	10		
4	Mez1	7	2	10		
4	Mez1	8	2	10		
4	Mez1	9	2	10		
4	Mez1	10	2	10		
4	Mez1	11	2	10		
4	Mez1	12	2	10		
4	Mez1	13	2	10		
4	Mez1	14	2	10		
4	Mez1	15	2	10		
4	Mez1	16	2	10		
4	Mez1	17	2	10		
4	Mez1	18	2	10		
5		1	6	10		cinder block walls
5		2	6	10		cinder block walls
5		3	6	10		cinder block walls
5		4	6	10		cinder block walls
5		5	6	10		cinder block walls
5		6	6	10		cinder block walls
5		7	6	10		cinder block walls
5		8	6	10		cinder block walls
5		9	6	10		cinder block walls
5		10	6	10		cinder block walls
5		11	6	10		cinder block walls
5		12	6	10		cinder block walls
5		13	6	10		cinder block walls
5		14	6	10		cinder block walls
5		15	6	10		cinder block walls
5		16	6	10		cinder block walls
5		17	6	10		cinder block walls
5		18	6	10		cinder block walls
7	generator rm.	1	4	10		
7	generator rm.	2	4	10		
7	generator rm.	3	4	10		
7	generator rm.	4	4	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
7	generator rm.	5	4	10		
7	generator rm.	6	4	10		
7	generator rm.	7	4	10		
7	generator rm.	8	4	10		
7	generator rm.	9	4	10		
7	generator rm.	10	4	10		
7	generator rm.	11	4	10		
7	generator rm.	12	4	10		
7	generator rm.	13	4	10		
7	generator rm.	14	4	10		
7	generator rm.	15	4	10		
7	generator rm.	16	4	10		
7	generator rm.	17	4	10		
7	generator rm.	18	4	10		
11	Vent.	1	2	10		
11	Vent.	2	2	10		
11	Vent.	3	2	10		
11	Vent.	4	2	10		
11	Vent.	5	2	10		
11	Vent.	6	2	10		
11	Vent.	7	2	10		
11	Vent.	8	2	10		
11	Vent.	9	2	10		
11	Vent.	10	2	10		
11	Vent.	11	2	10		
11	Vent.	12	2	10		
11	Vent.	13	2	10		
11	Vent.	14	2	10		
11	Vent.	15	2	10		
11	Vent.	16	2	10		
11	Vent.	17	2	10		
11	Vent.	18	2	10		
11	Mech.	1	4	10		
11	Mech.	2	4	10		
11	Mech.	3	4	10		
11	Mech.	4	4	10		
11	Mech.	5	4	10		
11	Mech.	6	4	10		
11	Mech.	7	4	10		
11	Mech.	8	4	10		
11	Mech.	9	4	10		
11	Mech.	10	4	10		
11	Mech.	11	4	10		
11	Mech.	12	4	10		
11	Mech.	13	4	10		
11	Mech.	14	4	10		
11	Mech.	15	4	10		
11	Mech.	16	4	10		
11	Mech.	17	4	10		
11	Mech.	18	4	10		
12	roof	1	6	10		
12	roof	2	6	10		
12	roof	3	6	10		
12	roof	4	6	10		
12	roof	5	6	10		

STATIONARY GAMMA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	uR/hr	Action Level	Action Level Flag	Comments
12	roof	6	6	10		
12	roof	7	6	10		
12	roof	8	6	10		
12	roof	9	6	10		
12	roof	10	6	10		
12	roof	11	6	10		
12	roof	12	6	10		
12	roof	13	6	10		
12	roof	14	6	10		
12	roof	15	6	10		
12	roof	16	6	10		
12	roof	17	6	10		
12	roof	18	6	10		

SHIELDED GAMMA MEASUREMENT RESULTS

Date	OU No.	Map No.	Location	Reading (kcpm)	Comments
9/22/2009	1	5	W Wall	13	
9/22/2009	1	5	W Wall	13	
9/22/2009	1	5	W Wall	14	
9/22/2009	1	5	W Wall	16	
9/22/2009	1	5	W Wall	15	
9/22/2009	1	5	W Wall	14	
9/22/2009	1	5	W Wall	13	
9/22/2009	1	5	W Wall	9	
9/22/2009	1	5	W Wall	10	
9/22/2009	1	5	W Wall	11	
9/22/2009	1	5	W Wall	12	
9/22/2009	1	5	W Wall	11	
9/22/2009	1	5	W Wall	11	
9/22/2009	1	5	W Wall	11	
9/22/2009	1	5	W Wall >2	11	
9/22/2009	1	5	W Wall >2	13	
9/22/2009	1	5	W Wall >2	13	
9/22/2009	1	5	N Wall	11	
9/22/2009	1	5	N Wall	13	
9/22/2009	1	5	N Wall	15	
9/22/2009	1	5	N Wall	15	
9/22/2009	1	5	N Wall	13	
9/22/2009	1	5	N Wall	14	
9/22/2009	1	5	N Wall	13	
9/22/2009	1	5	N Wall	9	
9/22/2009	1	5	N Wall	8	
9/22/2009	1	5	N Wall	8	
9/22/2009	1	5	N Wall	8	
9/22/2009	1	5	N Wall	11	
9/22/2009	1	5	N Wall	12	
9/22/2009	1	5	N Wall	18	
9/22/2009	1	5	N Wall	11	
9/22/2009	1	5	N Wall >2	13	
9/22/2009	1	5	N Wall >2	9	New concrete
9/22/2009	1	5	N Wall >2	13	
9/22/2009	1	5	E Wall	7	
9/22/2009	1	5	E Wall	11	
9/22/2009	1	5	E Wall	12	
9/22/2009	1	5	E Wall	10	
9/22/2009	1	5	E Wall	14	
9/22/2009	1	5	E Wall	15	
9/22/2009	1	5	E Wall	12	
9/22/2009	1	5	E Wall	12	
9/22/2009	1	5	E Wall	12	
9/22/2009	1	5	E Wall	15	
9/22/2009	1	5	E Wall	16	
9/22/2009	1	5	E Wall	16	
9/22/2009	1	5	E Wall >2	14	
9/22/2009	1	5	E Wall >2	14	
9/22/2009	1	5	S Wall	12	
9/22/2009	1	5	S Wall	13	
9/22/2009	1	5	S Wall	13	
9/22/2009	1	5	S Wall	14	
9/22/2009	1	5	S Wall	15	
9/22/2009	1	5	S Wall	14	
9/22/2009	1	5	S Wall	14	

SHIELDED GAMMA MEASUREMENT RESULTS

Date	OU No.	Map No.	Location	Reading (kcpm)	Comments
9/22/2009	1	5	S Wall	11	
9/22/2009	1	5	S Wall	8	
9/22/2009	1	5	S Wall	10	
9/22/2009	1	5	S Wall	10	
9/22/2009	1	5	S Wall	12	
9/22/2009	1	5	S Wall	11	
9/22/2009	1	5	S Wall	11	
9/22/2009	1	5	S Wall	8	
9/22/2009	1	5	S Wall	6	
9/22/2009	1	5	S Wall >2	11	
9/22/2009	1	5	S Wall >2	13	
9/22/2009	1	5	S Wall >2	13	
9/22/2009	1	5	Ceiling	12	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	13	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	15	
9/22/2009	1	5	Ceiling	10	
9/22/2009	1	5	Ceiling	12	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	13	
9/22/2009	1	5	Ceiling	14	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	12	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	14	
9/22/2009	1	5	Ceiling	13	
9/22/2009	1	5	Ceiling	13	Lead sleeve penetrations
9/22/2009	1	5	Ceiling	20	Scabbled
9/22/2009	1	5	Ceiling	15	Scabbled
9/22/2009	1	5	Ceiling	13	Scabbled
9/22/2009	1	5	Ceiling	14	Scabbled

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
1	Lower F	1	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Lower F	2	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
1	Lower F	3	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
1	Lower F	4	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Lower F	5	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Lower F	6	700	1	300	1	400	0.51	100	784.313725	1373	concrete	MARSSIM	3700000	
1	Lower F	7	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
1	Lower F	8	750	1	300	1	450	0.51	100	882.352941	1471	concrete	MARSSIM	3700000	
1	Lower F	9	1200	1	300	1	900	0.51	100	1764.70588	2353	concrete	MARSSIM	3700000	
1	Low S wall	10	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Low S wall	11	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Low S wall	12	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
1	Low E wall	13	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Low E wall	14	950	1	300	1	650	0.51	100	1274.5098	1863	concrete	MARSSIM	3700000	
1	Low N wall	15	1050	1	300	1	750	0.51	100	1470.58824	2059	concrete	MARSSIM	3700000	
1	Low N wall	16	750	1	300	1	450	0.51	100	882.352941	1471	concrete	MARSSIM	3700000	
1	Low N wall	17	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
1	Low W wall	18	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
1	Low W wall	19	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Upper C	1	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Upper C	2	950	1	300	1	650	0.51	100	1274.5098	1863	concrete	MARSSIM	3700000	
1	UpperC	3	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Upper C	4	1050	1	300	1	750	0.51	100	1470.58824	2059	concrete	MARSSIM	3700000	
1	Upper C	5	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
1	Upper C	6	950	1	300	1	650	0.51	100	1274.5098	1863	concrete	MARSSIM	3700000	
1	Upper C	7	1300	1	300	1	1000	0.51	100	1960.78431	2549	concrete	MARSSIM	3700000	
1	Upper C	8	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Upper C	9	1150	1	300	1	850	0.51	100	1666.66667	2255	concrete	MARSSIM	3700000	
1	Up N wall	10	1200	1	300	1	900	0.51	100	1764.70588	2353	concrete	MARSSIM	3700000	
1	Up N wall	11	1300	1	300	1	1000	0.51	100	1960.78431	2549	concrete	MARSSIM	3700000	
1	Up E wall	12	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Up E wall	13	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
1	Up E wall	14	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
1	Up S wall	15	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
1	Up S wall	16	950	1	300	1	650	0.51	100	1274.5098	1863	concrete	MARSSIM	3700000	
1	Up W wall	17	1400	1	300	1	1100	0.51	100	2156.86275	2745	concrete	MARSSIM	3700000	
1	Up W wall	18	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
2		1	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
2		2	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
2		3	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
2		4	650	1	300	1	350	0.51	100	686.27451	1275	concrete	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
2		5	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
2		6	800	1	300	1	500	0.51	100	980.392157	1569	metal	MARSSIM	3700000	
2		7	700	1	300	1	400	0.51	100	784.313725	1373	concrete	MARSSIM	3700000	
2		8	750	1	300	1	450	0.51	100	882.352941	1471	concrete	MARSSIM	3700000	
2		9	600	1	300	1	300	0.51	100	588.235294	1176	concrete	MARSSIM	3700000	
2		10	800	1	300	1	500	0.51	100	980.392157	1569	metal	MARSSIM	3700000	
2		11	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
2		12	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
2		13	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
2		14	8000	1	300	1	7700	0.51	100	15098.0392	15686	concrete	MARSSIM	3700000	
2		15	9000	1	300	1	8700	0.51	100	17058.8235	17647	concrete	MARSSIM	3700000	
2		16	950	1	300	1	650	0.51	100	1274.5098	1863	concrete	MARSSIM	3700000	
2		17	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
2		18	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
3		1	600	1	300	1	300	0.51	100	588.235294	1176	concrete	MARSSIM	3700000	
3		2	600	1	300	1	300	0.51	100	588.235294	1176	concrete	MARSSIM	3700000	
3		3	550	1	300	1	250	0.51	100	490.196078	1078	concrete	MARSSIM	3700000	
3		4	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
3		5	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
3		6	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
3		7	700	1	300	1	400	0.51	100	784.313725	1373	concrete	MARSSIM	3700000	
3		8	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
3		9	750	1	300	1	450	0.51	100	882.352941	1471	concrete	MARSSIM	3700000	
3		10	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
3		11	700	1	300	1	400	0.51	100	784.313725	1373	concrete	MARSSIM	3700000	
3		12	650	1	300	1	350	0.51	100	686.27451	1275	concrete	MARSSIM	3700000	
3		13	850	1	300	1	550	0.51	100	1078.43137	1667	metal	MARSSIM	3700000	
3		14	900	1	300	1	600	0.51	100	1176.47059	1765	concrete	MARSSIM	3700000	
3		15	1000	1	300	1	700	0.51	100	1372.54902	1961	concrete	MARSSIM	3700000	
3		16	950	1	300	1	650	0.51	100	1274.5098	1863	metal	MARSSIM	3700000	
3		17	800	1	300	1	500	0.51	100	980.392157	1569	concrete	MARSSIM	3700000	
3		18	850	1	300	1	550	0.51	100	1078.43137	1667	concrete	MARSSIM	3700000	
4	4.1.1	1	320	1	300	1	20	0.51	100	39.2156863	627	concrete	MARSSIM	3700000	
4	4.1.1	2	380	1	300	1	80	0.51	100	156.862745	745	concrete	MARSSIM	3700000	
4	4.1.1	3	280	1	300	1	-20	0.51	100	-39.2156863	549	concrete	MARSSIM	3700000	
4	4.1.1	4	400	1	300	1	100	0.51	100	196.078431	784	concrete	MARSSIM	3700000	
4	4.1.1	5	460	1	300	1	160	0.51	100	313.72549	902	concrete	MARSSIM	3700000	
4	4.1.1	6	390	1	300	1	90	0.51	100	176.470588	765	concrete	MARSSIM	3700000	
4	4.1.1	7	240	1	300	1	-60	0.51	100	-117.647059	471	cinder block	MARSSIM	3700000	
4	4.1.1	8	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
4	4.1.1	9	280	1	300	1	-20	0.51	100	-39.2156863	549	cinder block	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.1.1	10	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.1.1	11	270	1	300	1	-30	0.51	100	-58.8235294	529	cinder block	MARSSIM	3700000	
4	4.1.1	12	330	1	300	1	30	0.51	100	58.8235294	647	cinder block	MARSSIM	3700000	
4	4.1.1	13	220	1	300	1	-80	0.51	100	-156.862745	431	cinder block	MARSSIM	3700000	
4	4.1.1	14	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.1.1	15	285	1	300	1	-15	0.51	100	-29.4117647	559	concrete	MARSSIM	3700000	
4	4.1.1	16	200	1	300	1	-100	0.51	100	-196.078431	392	concrete	MARSSIM	3700000	
4	4.1.1	17	350	1	300	1	50	0.51	100	98.0392157	686	metal	MARSSIM	3700000	
4	4.1.1	18	190	1	300	1	-110	0.51	100	-215.686275	373	metal	MARSSIM	3700000	
4	4.1.2	1	310	1	300	1	10	0.51	100	19.6078431	608	concrete	MARSSIM	3700000	
4	4.1.2	2	290	1	300	1	-10	0.51	100	-19.6078431	569	concrete	MARSSIM	3700000	
4	4.1.2	3	400	1	300	1	100	0.51	100	196.078431	784	concrete	MARSSIM	3700000	
4	4.1.2	4	320	1	300	1	20	0.51	100	39.2156863	627	concrete	MARSSIM	3700000	
4	4.1.2	5	280	1	300	1	-20	0.51	100	-39.2156863	549	concrete	MARSSIM	3700000	
4	4.1.2	6	350	1	300	1	50	0.51	100	98.0392157	686	concrete	MARSSIM	3700000	
4	4.1.2	7	310	1	300	1	10	0.51	100	19.6078431	608	concrete	MARSSIM	3700000	
4	4.1.2	8	470	1	300	1	170	0.51	100	333.333333	922	concrete	MARSSIM	3700000	
4	4.1.2	9	410	1	300	1	110	0.51	100	215.686275	804	concrete	MARSSIM	3700000	
4	4.1.2	10	360	1	300	1	60	0.51	100	117.647059	706	concrete	MARSSIM	3700000	
4	4.1.2	11	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.1.2	12	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
4	4.1.2	13	280	1	300	1	-20	0.51	100	-39.2156863	549	cinder block	MARSSIM	3700000	
4	4.1.2	14	320	1	300	1	20	0.51	100	39.2156863	627	cinder block	MARSSIM	3700000	
4	4.1.2	15	370	1	300	1	70	0.51	100	137.254902	725	cinder block	MARSSIM	3700000	
4	4.1.2	16	220	1	300	1	-80	0.51	100	-156.862745	431	cinder block	MARSSIM	3700000	
4	4.1.2	17	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
4	4.1.2	18	340	1	300	1	40	0.51	100	78.4313725	667	cinder block	MARSSIM	3700000	
4	4.1.3	1	440	1	300	1	140	0.51	100	274.509804	863	concrete	MARSSIM	3700000	
4	4.1.3	2	430	1	300	1	130	0.51	100	254.901961	843	concrete	MARSSIM	3700000	
4	4.1.3	3	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
4	4.1.3	4	390	1	300	1	90	0.51	100	176.470588	765	cinder block	MARSSIM	3700000	
4	4.1.3	5	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.1.3	6	340	1	300	1	40	0.51	100	78.4313725	667	concrete	MARSSIM	3700000	
4	4.1.3	7	600	1	300	1	300	0.51	100	588.235294	1176	concrete	MARSSIM	3700000	
4	4.1.3	8	450	1	300	1	150	0.51	100	294.117647	882	concrete	MARSSIM	3700000	
4	4.1.3	9	1100	1	300	1	800	0.51	100	1568.62745	2157	concrete	MARSSIM	3700000	
4	4.1.3	10	360	1	300	1	60	0.51	100	117.647059	706	concrete	MARSSIM	3700000	
4	4.1.3	11	460	1	300	1	160	0.51	100	313.72549	902	concrete	MARSSIM	3700000	
4	4.1.3	12	440	1	300	1	140	0.51	100	274.509804	863	concrete	MARSSIM	3700000	
4	4.1.3	13	380	1	300	1	80	0.51	100	156.862745	745	concrete	MARSSIM	3700000	
4	4.1.3	14	500	1	300	1	200	0.51	100	392.156863	980	metal	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.1.3	15	480	1	300	1	180	0.51	100	352.941176	941	metal	MARSSIM	3700000	
4	4.1.3	16	415	1	300	1	115	0.51	100	225.490196	814	cinder block	MARSSIM	3700000	
4	4.1.3	17	450	1	300	1	150	0.51	100	294.117647	882	cinder block	MARSSIM	3700000	
4	4.1.3	18	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
4	4.1.4	1	340	1	300	1	40	0.51	100	78.4313725	667	concrete	MARSSIM	3700000	
4	4.1.4	2	310	1	300	1	10	0.51	100	19.6078431	608	concrete	MARSSIM	3700000	
4	4.1.4	3	380	1	300	1	80	0.51	100	156.862745	745	concrete	MARSSIM	3700000	
4	4.1.4	4	260	1	300	1	-40	0.51	100	-78.4313725	510	concrete	MARSSIM	3700000	
4	4.1.4	5	330	1	300	1	30	0.51	100	58.8235294	647	concrete	MARSSIM	3700000	
4	4.1.4	6	300	1	300	1	0	0.51	100	0	588	concrete	MARSSIM	3700000	
4	4.1.4	7	330	1	300	1	30	0.51	100	58.8235294	647	concrete	MARSSIM	3700000	
4	4.1.4	8	320	1	300	1	20	0.51	100	39.2156863	627	concrete	MARSSIM	3700000	
4	4.1.4	9	250	1	300	1	-50	0.51	100	-98.0392157	490	concrete	MARSSIM	3700000	
4	4.1.4	10	270	1	300	1	-30	0.51	100	-58.8235294	529	concrete	MARSSIM	3700000	
4	4.1.4	11	330	1	300	1	30	0.51	100	58.8235294	647	concrete	MARSSIM	3700000	
4	4.1.4	12	290	1	300	1	-10	0.51	100	-19.6078431	569	concrete	MARSSIM	3700000	
4	4.1.4	13	410	1	300	1	110	0.51	100	215.686275	804	concrete	MARSSIM	3700000	
4	4.1.4	14	340	1	300	1	40	0.51	100	78.4313725	667	concrete	MARSSIM	3700000	
4	4.1.4	15	430	1	300	1	130	0.51	100	254.901961	843	concrete	MARSSIM	3700000	
4	4.1.4	16	310	1	300	1	10	0.51	100	19.6078431	608	metal	MARSSIM	3700000	
4	4.1.4	17	280	1	300	1	-20	0.51	100	-39.2156863	549	metal	MARSSIM	3700000	
4	4.1.4	18	390	1	300	1	90	0.51	100	176.470588	765	metal	MARSSIM	3700000	
4	4.1.5	1	370	1	300	1	70	0.51	100	137.254902	725	concrete	MARSSIM	3700000	
4	4.1.5	2	230	1	300	1	-70	0.51	100	-137.254902	451	concrete	MARSSIM	3700000	
4	4.1.5	3	260	1	300	1	-40	0.51	100	-78.4313725	510	concrete	MARSSIM	3700000	
4	4.1.5	4	310	1	300	1	10	0.51	100	19.6078431	608	concrete	MARSSIM	3700000	
4	4.1.5	5	275	1	300	1	-25	0.51	100	-49.0196078	539	cinder block	MARSSIM	3700000	
4	4.1.5	6	950	1	300	1	650	0.51	100	1274.5098	1863	cinder block	MARSSIM	3700000	
4	4.1.5	7	400	1	300	1	100	0.51	100	196.078431	784	cinder block	MARSSIM	3700000	
4	4.1.5	8	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
4	4.1.5	9	410	1	300	1	110	0.51	100	215.686275	804	cinder block	MARSSIM	3700000	
4	4.1.5	10	360	1	300	1	60	0.51	100	117.647059	706	concrete	MARSSIM	3700000	
4	4.1.5	11	260	1	300	1	-40	0.51	100	-78.4313725	510	cinder block	MARSSIM	3700000	
4	4.1.5	12	410	1	300	1	110	0.51	100	215.686275	804	glass	MARSSIM	3700000	
4	4.1.5	13	350	1	300	1	50	0.51	100	98.0392157	686	glass	MARSSIM	3700000	
4	4.1.5	14	410	1	300	1	110	0.51	100	215.686275	804	cinder block	MARSSIM	3700000	
4	4.1.5	15	330	1	300	1	30	0.51	100	58.8235294	647	cinder block	MARSSIM	3700000	
4	4.1.5	16	330	1	300	1	30	0.51	100	58.8235294	647	cinder block	MARSSIM	3700000	
4	4.1.5	17	360	1	300	1	60	0.51	100	117.647059	706	glass	MARSSIM	3700000	
4	4.1.5	18	410	1	300	1	110	0.51	100	215.686275	804	cinder block	MARSSIM	3700000	
4	4.2	1	280	1	300	1	-20	0.51	100	-39.2156863	549	floor tile	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.2	2	270	1	300	1	-30	0.51	100	-58.8235294	529	floor tile	MARSSIM	3700000	
4	4.2	3	280	1	300	1	-20	0.51	100	-39.2156863	549	cinder block	MARSSIM	3700000	
4	4.2	4	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.2	5	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.2	6	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
4	4.2	7	420	1	300	1	120	0.51	100	235.294118	824	floor tile	MARSSIM	3700000	
4	4.2	8	600	1	300	1	300	0.51	100	588.235294	1176	cinder block	MARSSIM	3700000	
4	4.2	9	350	1	300	1	50	0.51	100	98.0392157	686	porc. tile	MARSSIM	3700000	
4	4.2	10	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
4	4.2	11	450	1	300	1	150	0.51	100	294.117647	882	cinder block	MARSSIM	3700000	
4	4.2	12	380	1	300	1	80	0.51	100	156.862745	745	floor tile	MARSSIM	3700000	
4	4.2	13	290	1	300	1	-10	0.51	100	-19.6078431	569	floor tile	MARSSIM	3700000	
4	4.2	14	300	1	300	1	0	0.51	100	0	588	floor tile	MARSSIM	3700000	
4	4.2	15	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.2	16	390	1	300	1	90	0.51	100	176.470588	765	cinder block	MARSSIM	3700000	
4	4.2	17	310	1	300	1	10	0.51	100	19.6078431	608	cinder block	MARSSIM	3700000	
4	4.2	18	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
4	4.4	1	320	1	300	1	20	0.51	100	39.2156863	627	floor tile	MARSSIM	3700000	
4	4.4	2	310	1	300	1	10	0.51	100	19.6078431	608	floor tile	MARSSIM	3700000	
4	4.4	3	310	1	300	1	10	0.51	100	19.6078431	608	floor tile	MARSSIM	3700000	
4	4.4	4	450	1	300	1	150	0.51	100	294.117647	882	floor tile	MARSSIM	3700000	
4	4.4	5	290	1	300	1	-10	0.51	100	-19.6078431	569	floor tile	MARSSIM	3700000	
4	4.4	6	380	1	300	1	80	0.51	100	156.862745	745	floor tile	MARSSIM	3700000	
4	4.4	7	300	1	300	1	0	0.51	100	0	588	cinder block	MARSSIM	3700000	
4	4.4	8	310	1	300	1	10	0.51	100	19.6078431	608	wood	MARSSIM	3700000	
4	4.4	9	330	1	300	1	30	0.51	100	58.8235294	647	wood	MARSSIM	3700000	
4	4.4	10	310	1	300	1	10	0.51	100	19.6078431	608	glass	MARSSIM	3700000	
4	4.4	11	320	1	300	1	20	0.51	100	39.2156863	627	glass	MARSSIM	3700000	
4	4.4	12	300	1	300	1	0	0.51	100	0	588	glass	MARSSIM	3700000	
4	4.4	13	320	1	300	1	20	0.51	100	39.2156863	627	glass	MARSSIM	3700000	
4	4.4	14	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
4	4.4	15	410	1	300	1	110	0.51	100	215.686275	804	cinder block	MARSSIM	3700000	
4	4.4	16	370	1	300	1	70	0.51	100	137.254902	725	cinder block	MARSSIM	3700000	
4	4.4	17	330	1	300	1	30	0.51	100	58.8235294	647	wood	MARSSIM	3700000	
4	4.4	18	370	1	300	1	70	0.51	100	137.254902	725	wood	MARSSIM	3700000	
4	4.5	1	290	1	300	1	-10	0.51	100	-19.6078431	569	floor tile	MARSSIM	3700000	
4	4.5	2	310	1	300	1	10	0.51	100	19.6078431	608	floor tile	MARSSIM	3700000	
4	4.5	3	360	1	300	1	60	0.51	100	117.647059	706	floor tile	MARSSIM	3700000	
4	4.5	4	330	1	300	1	30	0.51	100	58.8235294	647	floor tile	MARSSIM	3700000	
4	4.5	5	400	1	300	1	100	0.51	100	196.078431	784	floor tile	MARSSIM	3700000	
4	4.5	6	370	1	300	1	70	0.51	100	137.254902	725	floor tile	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	4.5	7	410	1	300	1	110	0.51	100	215.686275	804	floor tile	MARSSIM	3700000	
4	4.5	8	500	1	300	1	200	0.51	100	392.156863	980	floor tile	MARSSIM	3700000	
4	4.5	9	410	1	300	1	110	0.51	100	215.686275	804	floor tile	MARSSIM	3700000	
4	4.5	10	460	1	300	1	160	0.51	100	313.72549	902	floor tile	MARSSIM	3700000	
4	4.5	11	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.5	12	400	1	300	1	100	0.51	100	196.078431	784	cinder block	MARSSIM	3700000	
4	4.5	13	430	1	300	1	130	0.51	100	254.901961	843	metal	MARSSIM	3700000	
4	4.5	14	420	1	300	1	120	0.51	100	235.294118	824	cinder block	MARSSIM	3700000	
4	4.5	15	450	1	300	1	150	0.51	100	294.117647	882	metal	MARSSIM	3700000	
4	4.5	16	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.5	17	400	1	300	1	100	0.51	100	196.078431	784	wood	MARSSIM	3700000	
4	4.5	18	430	1	300	1	130	0.51	100	254.901961	843	cinder block	MARSSIM	3700000	
4	4.6	1	290	1	300	1	-10	0.51	100	-19.6078431	569	floor tile	MARSSIM	3700000	
4	4.6	2	240	1	300	1	-60	0.51	100	-117.647059	471	concrete	MARSSIM	3700000	
4	4.6	3	230	1	300	1	-70	0.51	100	-137.254902	451	concrete	MARSSIM	3700000	
4	4.6	4	380	1	300	1	80	0.51	100	156.862745	745	concrete	MARSSIM	3700000	
4	4.6	5	330	1	300	1	30	0.51	100	58.8235294	647	concrete	MARSSIM	3700000	
4	4.6	6	300	1	300	1	0	0.51	100	0	588	concrete	MARSSIM	3700000	
4	4.6	7	280	1	300	1	-20	0.51	100	-39.2156863	549	concrete	MARSSIM	3700000	
4	4.6	8	320	1	300	1	20	0.51	100	39.2156863	627	floor tile	MARSSIM	3700000	
4	4.6	9	350	1	300	1	50	0.51	100	98.0392157	686	concrete	MARSSIM	3700000	
4	4.6	10	330	1	300	1	30	0.51	100	58.8235294	647	concrete	MARSSIM	3700000	
4	4.6	11	390	1	300	1	90	0.51	100	176.470588	765	concrete	MARSSIM	3700000	
4	4.6	12	360	1	300	1	60	0.51	100	117.647059	706	floor tile	MARSSIM	3700000	
4	4.6	13	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
4	4.6	14	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
4	4.6	15	420	1	300	1	120	0.51	100	235.294118	824	cinder block	MARSSIM	3700000	
4	4.6	16	400	1	300	1	100	0.51	100	196.078431	784	cinder block	MARSSIM	3700000	
4	4.6	17	390	1	300	1	90	0.51	100	176.470588	765	cinder block	MARSSIM	3700000	
4	4.6	18	390	1	300	1	90	0.51	100	176.470588	765	cinder block	MARSSIM	3700000	
4	Mez1	1	410	1	300	1	110	0.51	100	215.686275	804	metal	MARSSIM	3700000	
4	Mez1	2	370	1	300	1	70	0.51	100	137.254902	725	floor tile	MARSSIM	3700000	
4	Mez1	3	430	1	300	1	130	0.51	100	254.901961	843	floor tile	MARSSIM	3700000	
4	Mez1	4	380	1	300	1	80	0.51	100	156.862745	745	floor tile	MARSSIM	3700000	
4	Mez1	5	330	1	300	1	30	0.51	100	58.8235294	647	floor tile	MARSSIM	3700000	
4	Mez1	6	370	1	300	1	70	0.51	100	137.254902	725	floor tile	MARSSIM	3700000	
4	Mez1	7	370	1	300	1	70	0.51	100	137.254902	725	concrete block	MARSSIM	3700000	
4	Mez1	8	360	1	300	1	60	0.51	100	117.647059	706	concrete block	MARSSIM	3700000	
4	Mez1	9	270	1	300	1	-30	0.51	100	-58.8235294	529	concrete block	MARSSIM	3700000	
4	Mez1	10	380	1	300	1	80	0.51	100	156.862745	745	vinyl	MARSSIM	3700000	
4	Mez1	11	410	1	300	1	110	0.51	100	215.686275	804	concrete block	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
4	Mez1	12	310	1	300	1	10	0.51	100	19.6078431	608	concrete block	MARSSIM	3700000	
4	Mez1	13	410	1	300	1	110	0.51	100	215.686275	804	concrete block	MARSSIM	3700000	
4	Mez1	14	360	1	300	1	60	0.51	100	117.647059	706	vinyl	MARSSIM	3700000	
4	Mez1	15	340	1	300	1	40	0.51	100	78.4313725	667	concrete block	MARSSIM	3700000	
4	Mez1	16	370	1	300	1	70	0.51	100	137.254902	725	concrete block	MARSSIM	3700000	
4	Mez1	17	350	1	300	1	50	0.51	100	98.0392157	686	metal	MARSSIM	3700000	
4	Mez1	18	400	1	300	1	100	0.51	100	196.078431	784	concrete block	MARSSIM	3700000	
5		1	230	1	300	1	-70	0.51	100	-137.254902	451	concrete	MARSSIM	3700000	
5		2	280	1	300	1	-20	0.51	100	-39.2156863	549	concrete	MARSSIM	3700000	
5		3	310	1	300	1	10	0.51	100	19.6078431	608	concrete	MARSSIM	3700000	
5		4	315	1	300	1	15	0.51	100	29.4117647	618	concrete	MARSSIM	3700000	
5		5	260	1	300	1	-40	0.51	100	-78.4313725	510	concrete	MARSSIM	3700000	
5		6	240	1	300	1	-60	0.51	100	-117.647059	471	concrete	MARSSIM	3700000	
5		7	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
5		8	320	1	300	1	20	0.51	100	39.2156863	627	metal	MARSSIM	3700000	
5		9	330	1	300	1	30	0.51	100	58.8235294	647	cinder block	MARSSIM	3700000	
5		10	380	1	300	1	80	0.51	100	156.862745	745	cinder block	MARSSIM	3700000	
5		11	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
5		12	410	1	300	1	110	0.51	100	215.686275	804	cinder block	MARSSIM	3700000	
5		13	300	1	300	1	0	0.51	100	0	588	cinder block	MARSSIM	3700000	
5		14	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
5		15	340	1	300	1	40	0.51	100	78.4313725	667	cinder block	MARSSIM	3700000	
5		16	280	1	300	1	-20	0.51	100	-39.2156863	549	cinder block	MARSSIM	3700000	
5		17	250	1	300	1	-50	0.51	100	-98.0392157	490	cinder block	MARSSIM	3700000	
5		18	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
7	generator rm.	1		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	2		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	3		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	4		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	5		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	6		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	7		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	8		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	9		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	10		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	11		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	12		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	13		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	14		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	15		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	16		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
7	generator rm.	17		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
7	generator rm.	18		1	300	1	-300	0.51	100	-588.235294	0		MARSSIM	3700000	
11	Vent.	1		1	300	1	-300	0.51	100	-588.235294	0	concrete floor	MARSSIM	3700000	
11	Vent.	2		1	300	1	-300	0.51	100	-588.235294	0	concrete floor	MARSSIM	3700000	
11	Vent.	3		1	300	1	-300	0.51	100	-588.235294	0	concrete floor	MARSSIM	3700000	
11	Vent.	4		1	300	1	-300	0.51	100	-588.235294	0	concrete floor	MARSSIM	3700000	
11	Vent.	5		1	300	1	-300	0.51	100	-588.235294	0	metal	MARSSIM	3700000	
11	Vent.	6		1	300	1	-300	0.51	100	-588.235294	0	metal	MARSSIM	3700000	
11	Vent.	7		1	300	1	-300	0.51	100	-588.235294	0	metal	MARSSIM	3700000	
11	Vent.	8		1	300	1	-300	0.51	100	-588.235294	0	concrete floor	MARSSIM	3700000	
11	Vent.	9		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	10		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	11		1	300	1	-300	0.51	100	-588.235294	0	metal	MARSSIM	3700000	
11	Vent.	12		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	13		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	14		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	15		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	16		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	17		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Vent.	18		1	300	1	-300	0.51	100	-588.235294	0	cinder block	MARSSIM	3700000	
11	Mech.	1	360	1	300	1	60	0.51	100	117.647059	706	concrete floor	MARSSIM	3700000	
11	Mech.	2	410	1	300	1	110	0.51	100	215.686275	804	concrete floor	MARSSIM	3700000	
11	Mech.	3	280	1	300	1	-20	0.51	100	-39.2156863	549	concrete floor	MARSSIM	3700000	
11	Mech.	4	290	1	300	1	-10	0.51	100	-19.6078431	569	concrete floor	MARSSIM	3700000	
11	Mech.	5	330	1	300	1	30	0.51	100	58.8235294	647	concrete floor	MARSSIM	3700000	
11	Mech.	6	240	1	300	1	-60	0.51	100	-117.647059	471	concrete floor	MARSSIM	3700000	
11	Mech.	7	260	1	300	1	-40	0.51	100	-78.4313725	510	concrete floor	MARSSIM	3700000	
11	Mech.	8	370	1	300	1	70	0.51	100	137.254902	725	concrete floor	MARSSIM	3700000	
11	Mech.	9	350	1	300	1	50	0.51	100	98.0392157	686	concrete floor	MARSSIM	3700000	
11	Mech.	10	290	1	300	1	-10	0.51	100	-19.6078431	569	cinder block	MARSSIM	3700000	
11	Mech.	11	320	1	300	1	20	0.51	100	39.2156863	627	cinder block	MARSSIM	3700000	
11	Mech.	12	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
11	Mech.	13	330	1	300	1	30	0.51	100	58.8235294	647	cinder block	MARSSIM	3700000	
11	Mech.	14	350	1	300	1	50	0.51	100	98.0392157	686	cinder block	MARSSIM	3700000	
11	Mech.	15	420	1	300	1	120	0.51	100	235.294118	824	cinder block	MARSSIM	3700000	
11	Mech.	16	400	1	300	1	100	0.51	100	196.078431	784	cinder block	MARSSIM	3700000	
11	Mech.	17	310	1	300	1	10	0.51	100	19.6078431	608	cinder block	MARSSIM	3700000	
11	Mech.	18	360	1	300	1	60	0.51	100	117.647059	706	cinder block	MARSSIM	3700000	
12		1		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		2		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		3		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	

STATIONARY LOW-ENERGY BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg. Count Time (min)	Net Count Rate	Efficiency (%)	Detector Area (cm2)	Total Net Activity (dpm/100cm2)	Total Gross Activity (dpm/100cm2)	Bkg. Descriptor	Comments	DCGL	DCGL Flag
12		4		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		5		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		6		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		7		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		8		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		9		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		10		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		11		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		12		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		13		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		14		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		15		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		16		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		17		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	
12		18		1	300	1	-300	0.51	100	-588.235294	0	tar rocks	MARSSIM	3700000	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
1	Lower F	1	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Lower F	2	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Lower F	3	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Lower F	4	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Lower F	5	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Lower F	6	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
1	Lower F	7	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Lower F	8	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Lower F	9	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low S wall	10	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Low S wall	11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Low S wall	12	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low E wall	13	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low E wall	14	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Low N wall	15	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low N wall	16	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
1	Low N wall	17	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low W wall	18	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Low W wall	19	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
1	Upper C	1	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	2	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	UpperC	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	4	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	5	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Upper C	8	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
1	Upper C	9	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
1	Up N wall	10	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
1	Up N wall	11	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Up E wall	12	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Up E wall	13	2	1	0	1	2	0.37	100	5	MARSSIM	27.3	
1	Up E wall	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
1	Up S wall	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Up S wall	16	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
1	Up W wall	17	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
1	Up W wall	18	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
2		1	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		2	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
2		3	3	1	0	1	3	0.35	100	9	MARSSIM	27.3	
2		4	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
2		5	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
2		6	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
2		7	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
2		8	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		9	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		10	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
2		11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		12	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		13	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		14	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		15	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
2		16	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
2		17	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
2		18	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
3		1	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		2	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		3	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		4	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		5	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		9	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		10	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		11	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
3		12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		13	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		14	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		15	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
3		16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
3		18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.1.1	1	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	2	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.1	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	4	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	5	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	8	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	9	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	10	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	11	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.1	12	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.1	13	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	16	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.1	17	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.1	18	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.2	1	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	2	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	4	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	5	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.2	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	8	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.1.2	9	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	10	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	11	2	1	0	1	2	0.37	100	5	MARSSIM	27.3	
4	4.1.2	12	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	13	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.2	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	16	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.2	17	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.2	18	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	1	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	2	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.3	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	4	2	1	0	1	2	0.37	100	5	MARSSIM	27.3	
4	4.1.3	5	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	8	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	9	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	10	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	11	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.3	12	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	13	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	16	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.3	17	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.3	18	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	1	2	1	0	1	2	0.37	100	5	MARSSIM	27.3	
4	4.1.4	2	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	4	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	5	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.1.4	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	8	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	9	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	10	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	11	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	12	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	13	1	1	0	1	1	0.37	100	3	MARSSIM	27.3	
4	4.1.4	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	16	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	17	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.4	18	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	1	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	2	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	3	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	4	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	5	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	6	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	7	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	8	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	9	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	10	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	11	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	12	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	13	2	1	0	1	2	0.37	100	5	MARSSIM	27.3	
4	4.1.5	14	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	15	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	16	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	17	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.1.5	18	0	1	0	1	0	0.37	100	0	MARSSIM	27.3	
4	4.2	1	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	2	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.2	3	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	4	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	5	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	6	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	7	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	8	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	9	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	10	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	12	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	13	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	14	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	15	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.2	16	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	17	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.2	18	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.4	1	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	2	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	3	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	4	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	5	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	9	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	10	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	11	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	13	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	14	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	15	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.4	16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.4	17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.4	18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.5	1	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	2	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.5	3	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
4	4.5	4	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.5	5	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	6	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	7	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	8	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	9	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.5	10	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	12	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	13	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	14	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	15	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	16	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
4	4.5	17	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.5	18	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
4	4.6	1	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	2	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	3	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	4	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	5	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	9	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	10	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	11	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	13	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	14	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.6	15	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	4.6	16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	4.6	18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
5		1	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
5		2	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		3	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		4	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		5	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		6	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		7	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		8	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		9	2	1	0	1	2	0.35	100	6	MARSSIM	27.3	
5		10	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		12	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		13	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		14	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		15	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
5		16	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		17	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		18	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
5		19	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Vent.	1	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
11	Vent.	2	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	3	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	4	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	5	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
11	Vent.	6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	9	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	10	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
11	Vent.	11	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
11	Vent.	12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	13	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	14	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	15	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
11	Vent.	16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Vent.	18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
11	Mech.	1	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	2	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	3	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	4	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	5	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
11	Mech.	6	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	7	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	8	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
11	Mech.	9	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
11	Mech.	10	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	11	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	12	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	13	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	14	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	15	1	1	0	1	1	0.35	100	3	MARSSIM	27.3	
11	Mech.	16	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	17	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
11	Mech.	18	0	1	0	1	0	0.35	100	0	MARSSIM	27.3	
12		1	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		2	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		3	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		4	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
12		5	2	1	1	1	1	0.33	100	3	MARSSIM	27.3	
12		6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
12		8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		9	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		10	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		11	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		13	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
12		14	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		15	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
12		18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	1	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	2	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	3	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	4	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	5	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	6	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	7	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	8	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	9	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	10	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	11	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	12	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	13	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	14	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	15	1	1	1	1	0	0.33	100	0	MARSSIM	27.3	
4	Mez1	16	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	17	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
4	Mez1	18	0	1	1	1	-1	0.33	100	-3	MARSSIM	27.3	
7	generator rm.	1	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	2	3	1	0	1	3	0.36	100	8	MARSSIM	27.3	
7	generator rm.	3	2	1	0	1	2	0.36	100	6	MARSSIM	27.3	
7	generator rm.	4	1	1	0	1	1	0.36	100	3	MARSSIM	27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
7	generator rm.	5	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	6	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	7	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	8	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	9	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	10	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	11	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	12	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	13	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	14	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	15	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	16	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
7	generator rm.	17	1	1	0	1	1	0.36	100	3	MARSSIM	27.3	
7	generator rm.	18	0	1	0	1	0	0.36	100	0	MARSSIM	27.3	
4	R101 overhead	1	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	2	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	3	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	4	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	5	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	6	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	7	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	8	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	9	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	10	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	11	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	12	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	13	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	14	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	15	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	16	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	17	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	18	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	19	0	1	0	1	0	0.37	100	0		27.3	

REMOVABLE ALPHA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	R101 overhead	20	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	21	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	22	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	23	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	24	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	25	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	26	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	27	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	28	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	29	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	30	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	31	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	32	2	1	0	1	2	0.37	100	5		27.3	
4	R101 overhead	33	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	34	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	35	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	36	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	37	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	38	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	39	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	40	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	41	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	42	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	43	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	44	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	45	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	46	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	47	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	48	0	1	0	1	0	0.37	100	0		27.3	
4	R101 overhead	49	1	1	0	1	1	0.37	100	3		27.3	
4	R101 overhead	50	1	1	0	1	1	0.37	100	3		27.3	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
1	Lower F	1	72	1	56	1	16	0.25	100	64	MARSSIM	710	
1	Lower F	2	83	1	56	1	27	0.25	100	108	MARSSIM	710	
1	Lower F	3	62	1	56	1	6	0.25	100	24	MARSSIM	710	
1	Lower F	4	66	1	56	1	10	0.25	100	40	MARSSIM	710	
1	Lower F	5	94	1	56	1	38	0.25	100	152	MARSSIM	710	
1	Lower F	6	62	1	56	1	6	0.25	100	24	MARSSIM	710	
1	Lower F	7	70	1	56	1	14	0.25	100	56	MARSSIM	710	
1	Lower F	8	76	1	56	1	20	0.25	100	80	MARSSIM	710	
1	Lower F	9	67	1	56	1	11	0.25	100	44	MARSSIM	710	
1	Low S wall	10	70	1	56	1	14	0.25	100	56	MARSSIM	710	
1	Low S wall	11	84	1	56	1	28	0.25	100	112	MARSSIM	710	
1	Low S wall	12	66	1	56	1	10	0.25	100	40	MARSSIM	710	
1	Low E wall	13	66	1	56	1	10	0.25	100	40	MARSSIM	710	
1	Low E wall	14	69	1	56	1	13	0.25	100	52	MARSSIM	710	
1	Low N wall	15	83	1	56	1	27	0.25	100	108	MARSSIM	710	
1	Low N wall	16	68	1	56	1	12	0.25	100	48	MARSSIM	710	
1	Low N wall	17	68	1	56	1	12	0.25	100	48	MARSSIM	710	
1	Low W wall	18	66	1	56	1	10	0.25	100	40	MARSSIM	710	
1	Low W wall	19	66	1	56	1	10	0.25	100	40	MARSSIM	710	
1	Upper C	1	63	1	54	1	9	0.26	100	35	MARSSIM	710	
1	Upper C	2	58	1	54	1	4	0.26	100	15	MARSSIM	710	
1	UpperC	3	66	1	54	1	12	0.26	100	46	MARSSIM	710	
1	Upper C	4	64	1	54	1	10	0.26	100	38	MARSSIM	710	
1	Upper C	5	61	1	54	1	7	0.26	100	27	MARSSIM	710	
1	Upper C	6	70	1	54	1	16	0.26	100	62	MARSSIM	710	
1	Upper C	7	67	1	54	1	13	0.26	100	50	MARSSIM	710	
1	Upper C	8	77	1	54	1	23	0.26	100	88	MARSSIM	710	
1	Upper C	9	53	1	54	1	-1	0.26	100	-4	MARSSIM	710	
1	Up N wall	10	64	1	54	1	10	0.26	100	38	MARSSIM	710	
1	Up N wall	11	65	1	54	1	11	0.26	100	42	MARSSIM	710	
1	Up E wall	12	58	1	54	1	4	0.26	100	15	MARSSIM	710	
1	Up E wall	13	62	1	54	1	8	0.26	100	31	MARSSIM	710	
1	Up E wall	14	66	1	54	1	12	0.26	100	46	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
1	Up S wall	15	70	1	54	1	16	0.26	100	62	MARSSIM	710	
1	Up S wall	16	53	1	54	1	-1	0.26	100	-4	MARSSIM	710	
1	Up W wall	17	52	1	54	1	-2	0.26	100	-8	MARSSIM	710	
1	Up W wall	18	63	1	54	1	9	0.26	100	35	MARSSIM	710	
2		1	69	1	56	1	13	0.25	100	52	MARSSIM	710	
2		2	67	1	56	1	11	0.25	100	44	MARSSIM	710	
2		3	68	1	56	1	12	0.25	100	48	MARSSIM	710	
2		4	65	1	56	1	9	0.25	100	36	MARSSIM	710	
2		5	72	1	56	1	16	0.25	100	64	MARSSIM	710	
2		6	53	1	56	1	-3	0.25	100	-12	MARSSIM	710	
2		7	74	1	56	1	18	0.25	100	72	MARSSIM	710	
2		8	62	1	56	1	6	0.25	100	24	MARSSIM	710	
2		9	81	1	56	1	25	0.25	100	100	MARSSIM	710	
2		10	74	1	56	1	18	0.25	100	72	MARSSIM	710	
2		11	74	1	56	1	18	0.25	100	72	MARSSIM	710	
2		12	69	1	56	1	13	0.25	100	52	MARSSIM	710	
2		13	63	1	56	1	7	0.25	100	28	MARSSIM	710	
2		14	83	1	56	1	27	0.25	100	108	MARSSIM	710	
2		15	74	1	56	1	18	0.25	100	72	MARSSIM	710	
2		16	59	1	56	1	3	0.25	100	12	MARSSIM	710	
2		17	71	1	56	1	15	0.25	100	60	MARSSIM	710	
2		18	81	1	56	1	25	0.25	100	100	MARSSIM	710	
3		1	72	1	64	1	8	0.26	100	31	MARSSIM	710	
3		2	68	1	64	1	4	0.26	100	15	MARSSIM	710	
3		3	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
3		4	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
3		5	63	1	64	1	-1	0.26	100	-4	MARSSIM	710	
3		6	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	
3		7	60	1	64	1	-4	0.26	100	-15	MARSSIM	710	
3		8	53	1	64	1	-11	0.26	100	-42	MARSSIM	710	
3		9	55	1	64	1	-9	0.26	100	-35	MARSSIM	710	
3		10	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
3		11	65	1	64	1	1	0.26	100	4	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
3		12	63	1	64	1	-1	0.26	100	-4	MARSSIM	710	
3		13	66	1	64	1	2	0.26	100	8	MARSSIM	710	
3		14	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
3		15	55	1	64	1	-9	0.26	100	-35	MARSSIM	710	
3		16	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
3		17	64	1	64	1	0	0.26	100	0	MARSSIM	710	
3		18	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	4.1.1	1	62	1	63	1	-1	0.26	100	-4	MARSSIM	710	
4	4.1.1	2	63	1	63	1	0	0.26	100	0	MARSSIM	710	
4	4.1.1	3	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.1	4	55	1	63	1	-8	0.26	100	-31	MARSSIM	710	
4	4.1.1	5	74	1	63	1	11	0.26	100	42	MARSSIM	710	
4	4.1.1	6	68	1	63	1	5	0.26	100	19	MARSSIM	710	
4	4.1.1	7	59	1	63	1	-4	0.26	100	-15	MARSSIM	710	
4	4.1.1	8	63	1	63	1	0	0.26	100	0	MARSSIM	710	
4	4.1.1	9	73	1	63	1	10	0.26	100	38	MARSSIM	710	
4	4.1.1	10	54	1	63	1	-9	0.26	100	-35	MARSSIM	710	
4	4.1.1	11	55	1	63	1	-8	0.26	100	-31	MARSSIM	710	
4	4.1.1	12	49	1	63	1	-14	0.26	100	-54	MARSSIM	710	
4	4.1.1	13	50	1	63	1	-13	0.26	100	-50	MARSSIM	710	
4	4.1.1	14	55	1	63	1	-8	0.26	100	-31	MARSSIM	710	
4	4.1.1	15	79	1	63	1	16	0.26	100	62	MARSSIM	710	
4	4.1.1	16	63	1	63	1	0	0.26	100	0	MARSSIM	710	
4	4.1.1	17	57	1	63	1	-6	0.26	100	-23	MARSSIM	710	
4	4.1.1	18	75	1	63	1	12	0.26	100	46	MARSSIM	710	
4	4.1.2	1	67	1	63	1	4	0.26	100	15	MARSSIM	710	
4	4.1.2	2	61	1	63	1	-2	0.26	100	-8	MARSSIM	710	
4	4.1.2	3	56	1	63	1	-7	0.26	100	-27	MARSSIM	710	
4	4.1.2	4	72	1	63	1	9	0.26	100	35	MARSSIM	710	
4	4.1.2	5	86	1	63	1	23	0.26	100	88	MARSSIM	710	
4	4.1.2	6	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.2	7	87	1	63	1	24	0.26	100	92	MARSSIM	710	
4	4.1.2	8	80	1	63	1	17	0.26	100	65	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.1.2	9	94	1	63	1	31	0.26	100	119	MARSSIM	710	
4	4.1.2	10	77	1	63	1	14	0.26	100	54	MARSSIM	710	
4	4.1.2	11	68	1	63	1	5	0.26	100	19	MARSSIM	710	
4	4.1.2	12	58	1	63	1	-5	0.26	100	-19	MARSSIM	710	
4	4.1.2	13	78	1	63	1	15	0.26	100	58	MARSSIM	710	
4	4.1.2	14	68	1	63	1	5	0.26	100	19	MARSSIM	710	
4	4.1.2	15	77	1	63	1	14	0.26	100	54	MARSSIM	710	
4	4.1.2	16	63	1	63	1	0	0.26	100	0	MARSSIM	710	
4	4.1.2	17	51	1	63	1	-12	0.26	100	-46	MARSSIM	710	
4	4.1.2	18	62	1	63	1	-1	0.26	100	-4	MARSSIM	710	
4	4.1.3	1	61	1	63	1	-2	0.26	100	-8	MARSSIM	710	
4	4.1.3	2	71	1	63	1	8	0.26	100	31	MARSSIM	710	
4	4.1.3	3	66	1	63	1	3	0.26	100	12	MARSSIM	710	
4	4.1.3	4	73	1	63	1	10	0.26	100	38	MARSSIM	710	
4	4.1.3	5	60	1	63	1	-3	0.26	100	-12	MARSSIM	710	
4	4.1.3	6	54	1	63	1	-9	0.26	100	-35	MARSSIM	710	
4	4.1.3	7	68	1	63	1	5	0.26	100	19	MARSSIM	710	
4	4.1.3	8	83	1	63	1	20	0.26	100	77	MARSSIM	710	
4	4.1.3	9	54	1	63	1	-9	0.26	100	-35	MARSSIM	710	
4	4.1.3	10	70	1	63	1	7	0.26	100	27	MARSSIM	710	
4	4.1.3	11	67	1	63	1	4	0.26	100	15	MARSSIM	710	
4	4.1.3	12	66	1	63	1	3	0.26	100	12	MARSSIM	710	
4	4.1.3	13	78	1	63	1	15	0.26	100	58	MARSSIM	710	
4	4.1.3	14	64	1	63	1	1	0.26	100	4	MARSSIM	710	
4	4.1.3	15	47	1	63	1	-16	0.26	100	-62	MARSSIM	710	
4	4.1.3	16	48	1	63	1	-15	0.26	100	-58	MARSSIM	710	
4	4.1.3	17	60	1	63	1	-3	0.26	100	-12	MARSSIM	710	
4	4.1.3	18	66	1	63	1	3	0.26	100	12	MARSSIM	710	
4	4.1.4	1	58	1	63	1	-5	0.26	100	-19	MARSSIM	710	
4	4.1.4	2	68	1	63	1	5	0.26	100	19	MARSSIM	710	
4	4.1.4	3	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.4	4	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.4	5	63	1	63	1	0	0.26	100	0	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.1.4	6	43	1	63	1	-20	0.26	100	-77	MARSSIM	710	
4	4.1.4	7	64	1	63	1	1	0.26	100	4	MARSSIM	710	
4	4.1.4	8	58	1	63	1	-5	0.26	100	-19	MARSSIM	710	
4	4.1.4	9	59	1	63	1	-4	0.26	100	-15	MARSSIM	710	
4	4.1.4	10	56	1	63	1	-7	0.26	100	-27	MARSSIM	710	
4	4.1.4	11	63	1	63	1	0	0.26	100	0	MARSSIM	710	
4	4.1.4	12	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.4	13	52	1	63	1	-11	0.26	100	-42	MARSSIM	710	
4	4.1.4	14	60	1	63	1	-3	0.26	100	-12	MARSSIM	710	
4	4.1.4	15	71	1	63	1	8	0.26	100	31	MARSSIM	710	
4	4.1.4	16	78	1	63	1	15	0.26	100	58	MARSSIM	710	
4	4.1.4	17	57	1	63	1	-6	0.26	100	-23	MARSSIM	710	
4	4.1.4	18	53	1	63	1	-10	0.26	100	-38	MARSSIM	710	
4	4.1.5	1	53	1	63	1	-10	0.26	100	-38	MARSSIM	710	
4	4.1.5	2	65	1	63	1	2	0.26	100	8	MARSSIM	710	
4	4.1.5	3	57	1	63	1	-6	0.26	100	-23	MARSSIM	710	
4	4.1.5	4	69	1	63	1	6	0.26	100	23	MARSSIM	710	
4	4.1.5	5	53	1	63	1	-10	0.26	100	-38	MARSSIM	710	
4	4.1.5	6	61	1	63	1	-2	0.26	100	-8	MARSSIM	710	
4	4.1.5	7	75	1	63	1	12	0.26	100	46	MARSSIM	710	
4	4.1.5	8	65	1	63	1	2	0.26	100	8	MARSSIM	710	
4	4.1.5	9	61	1	63	1	-2	0.26	100	-8	MARSSIM	710	
4	4.1.5	10	60	1	63	1	-3	0.26	100	-12	MARSSIM	710	
4	4.1.5	11	61	1	63	1	-2	0.26	100	-8	MARSSIM	710	
4	4.1.5	12	59	1	63	1	-4	0.26	100	-15	MARSSIM	710	
4	4.1.5	13	52	1	63	1	-11	0.26	100	-42	MARSSIM	710	
4	4.1.5	14	59	1	63	1	-4	0.26	100	-15	MARSSIM	710	
4	4.1.5	15	51	1	63	1	-12	0.26	100	-46	MARSSIM	710	
4	4.1.5	16	75	1	63	1	12	0.26	100	46	MARSSIM	710	
4	4.1.5	17	53	1	63	1	-10	0.26	100	-38	MARSSIM	710	
4	4.1.5	18	55	1	63	1	-8	0.26	100	-31	MARSSIM	710	
4	4.2	1	68	1	56	1	12	0.25	100	48	MARSSIM	710	
4	4.2	2	75	1	56	1	19	0.25	100	76	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.2	3	71	1	56	1	15	0.25	100	60	MARSSIM	710	
4	4.2	4	71	1	56	1	15	0.25	100	60	MARSSIM	710	
4	4.2	5	76	1	56	1	20	0.25	100	80	MARSSIM	710	
4	4.2	6	65	1	56	1	9	0.25	100	36	MARSSIM	710	
4	4.2	7	79	1	56	1	23	0.25	100	92	MARSSIM	710	
4	4.2	8	57	1	56	1	1	0.25	100	4	MARSSIM	710	
4	4.2	9	66	1	56	1	10	0.25	100	40	MARSSIM	710	
4	4.2	10	65	1	56	1	9	0.25	100	36	MARSSIM	710	
4	4.2	11	73	1	56	1	17	0.25	100	68	MARSSIM	710	
4	4.2	12	72	1	56	1	16	0.25	100	64	MARSSIM	710	
4	4.2	13	66	1	56	1	10	0.25	100	40	MARSSIM	710	
4	4.2	14	70	1	56	1	14	0.25	100	56	MARSSIM	710	
4	4.2	15	65	1	56	1	9	0.25	100	36	MARSSIM	710	
4	4.2	16	69	1	56	1	13	0.25	100	52	MARSSIM	710	
4	4.2	17	59	1	56	1	3	0.25	100	12	MARSSIM	710	
4	4.2	18	63	1	56	1	7	0.25	100	28	MARSSIM	710	
4	4.4	1	63	1	64	1	-1	0.26	100	-4	MARSSIM	710	
4	4.4	2	58	1	64	1	-6	0.26	100	-23	MARSSIM	710	
4	4.4	3	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.4	4	63	1	64	1	-1	0.26	100	-4	MARSSIM	710	
4	4.4	5	68	1	64	1	4	0.26	100	15	MARSSIM	710	
4	4.4	6	65	1	64	1	1	0.26	100	4	MARSSIM	710	
4	4.4	7	52	1	64	1	-12	0.26	100	-46	MARSSIM	710	
4	4.4	8	58	1	64	1	-6	0.26	100	-23	MARSSIM	710	
4	4.4	9	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	4.4	10	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.4	11	65	1	64	1	1	0.26	100	4	MARSSIM	710	
4	4.4	12	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	4.4	13	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	
4	4.4	14	58	1	64	1	-6	0.26	100	-23	MARSSIM	710	
4	4.4	15	57	1	64	1	-7	0.26	100	-27	MARSSIM	710	
4	4.4	16	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.4	17	65	1	64	1	1	0.26	100	4	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.4	18	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	4.5	1	54	1	56	1	-2	0.25	100	-8	MARSSIM	710	
4	4.5	2	56	1	56	1	0	0.25	100	0	MARSSIM	710	
4	4.5	3	77	1	56	1	21	0.25	100	84	MARSSIM	710	
4	4.5	4	64	1	56	1	8	0.25	100	32	MARSSIM	710	
4	4.5	5	67	1	56	1	11	0.25	100	44	MARSSIM	710	
4	4.5	6	72	1	56	1	16	0.25	100	64	MARSSIM	710	
4	4.5	7	58	1	56	1	2	0.25	100	8	MARSSIM	710	
4	4.5	8	75	1	56	1	19	0.25	100	76	MARSSIM	710	
4	4.5	9	68	1	56	1	12	0.25	100	48	MARSSIM	710	
4	4.5	10	86	1	56	1	30	0.25	100	120	MARSSIM	710	
4	4.5	11	68	1	56	1	12	0.25	100	48	MARSSIM	710	
4	4.5	12	57	1	56	1	1	0.25	100	4	MARSSIM	710	
4	4.5	13	81	1	56	1	25	0.25	100	100	MARSSIM	710	
4	4.5	14	60	1	56	1	4	0.25	100	16	MARSSIM	710	
4	4.5	15	88	1	56	1	32	0.25	100	128	MARSSIM	710	
4	4.5	16	64	1	56	1	8	0.25	100	32	MARSSIM	710	
4	4.5	17	68	1	56	1	12	0.25	100	48	MARSSIM	710	
4	4.5	18	73	1	56	1	17	0.25	100	68	MARSSIM	710	
4	4.6	1	58	1	64	1	-6	0.26	100	-23	MARSSIM	710	
4	4.6	2	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.6	3	65	1	64	1	1	0.26	100	4	MARSSIM	710	
4	4.6	4	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	4.6	5	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.6	6	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	4.6	7	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	4.6	8	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	4.6	9	53	1	64	1	-11	0.26	100	-42	MARSSIM	710	
4	4.6	10	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.6	11	56	1	64	1	-8	0.26	100	-31	MARSSIM	710	
4	4.6	12	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	4.6	13	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.6	14	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	4.6	15	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	
4	4.6	16	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	4.6	17	57	1	64	1	-7	0.26	100	-27	MARSSIM	710	
4	4.6	18	64	1	64	1	0	0.26	100	0	MARSSIM	710	
4	Mez1	1	69	1	64	1	5	0.26	100	19	MARSSIM	710	
4	Mez1	2	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	Mez1	3	69	1	64	1	5	0.26	100	19	MARSSIM	710	
4	Mez1	4	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	Mez1	5	54	1	64	1	-10	0.26	100	-38	MARSSIM	710	
4	Mez1	6	59	1	64	1	-5	0.26	100	-19	MARSSIM	710	
4	Mez1	7	53	1	64	1	-11	0.26	100	-42	MARSSIM	710	
4	Mez1	8	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	Mez1	9	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	Mez1	10	64	1	64	1	0	0.26	100	0	MARSSIM	710	
4	Mez1	11	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	
4	Mez1	12	62	1	64	1	-2	0.26	100	-8	MARSSIM	710	
4	Mez1	13	58	1	64	1	-6	0.26	100	-23	MARSSIM	710	
4	Mez1	14	60	1	64	1	-4	0.26	100	-15	MARSSIM	710	
4	Mez1	15	61	1	64	1	-3	0.26	100	-12	MARSSIM	710	
4	Mez1	16	68	1	64	1	4	0.26	100	15	MARSSIM	710	
4	Mez1	17	71	1	64	1	7	0.26	100	27	MARSSIM	710	
4	Mez1	18	66	1	64	1	2	0.26	100	8	MARSSIM	710	
4	R101overhead	1	45	1	62	1	-17	0.26	100	-65	north vent	710	
4	R101overhead	2	55	1	62	1	-7	0.26	100	-27	north vent	710	
4	R101overhead	3	75	1	62	1	13	0.26	100	50	north vent	710	
4	R101overhead	4	68	1	62	1	6	0.26	100	23	north vent	710	
4	R101overhead	5	65	1	62	1	3	0.26	100	12	north vent	710	
4	R101overhead	6	59	1	62	1	-3	0.26	100	-12	north vent	710	
4	R101overhead	7	90	1	62	1	28	0.26	100	108	north vent	710	
4	R101overhead	8	43	1	62	1	-19	0.26	100	-73	north vent	710	
4	R101overhead	9	52	1	62	1	-10	0.26	100	-38	north vent	710	
4	R101overhead	10	56	1	62	1	-6	0.26	100	-23	north vent	710	
4	R101overhead	11	55	1	62	1	-7	0.26	100	-27	west vent	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	R101overhead	12	49	1	62	1	-13	0.26	100	-50	west vent	710	
4	R101overhead	13	69	1	62	1	7	0.26	100	27	west vent	710	
4	R101overhead	14	78	1	62	1	16	0.26	100	62	west vent	710	
4	R101overhead	15	66	1	62	1	4	0.26	100	15	west vent	710	
4	R101overhead	16	55	1	62	1	-7	0.26	100	-27	west vent	710	
4	R101overhead	17	88	1	62	1	26	0.26	100	100	west vent	710	
4	R101overhead	18	49	1	62	1	-13	0.26	100	-50	west vent	710	
4	R101overhead	19	54	1	62	1	-8	0.26	100	-31	west vent	710	
4	R101overhead	20	60	1	62	1	-2	0.26	100	-8	west vent	710	
4	R101overhead	21	59	1	62	1	-3	0.26	100	-12	east vent	710	
4	R101overhead	22	44	1	62	1	-18	0.26	100	-69	east vent	710	
4	R101overhead	23	70	1	62	1	8	0.26	100	31	east vent	710	
4	R101overhead	24	75	1	62	1	13	0.26	100	50	east vent	710	
4	R101overhead	25	66	1	62	1	4	0.26	100	15	east vent	710	
4	R101overhead	26	51	1	62	1	-11	0.26	100	-42	east vent	710	
4	R101overhead	27	78	1	62	1	16	0.26	100	62	east vent	710	
4	R101overhead	28	50	1	62	1	-12	0.26	100	-46	east vent	710	
4	R101overhead	29	59	1	62	1	-3	0.26	100	-12	east vent	710	
4	R101overhead	30	66	1	62	1	4	0.26	100	15	east vent	710	
4	R101overhead	31	56	1	62	1	-6	0.26	100	-23	south vent	710	
4	R101overhead	32	55	1	62	1	-7	0.26	100	-27	south vent	710	
4	R101overhead	33	66	1	62	1	4	0.26	100	15	south vent	710	
4	R101overhead	34	74	1	62	1	12	0.26	100	46	south vent	710	
4	R101overhead	35	63	1	62	1	1	0.26	100	4	south vent	710	
4	R101overhead	36	54	1	62	1	-8	0.26	100	-31	south vent	710	
4	R101overhead	37	75	1	62	1	13	0.26	100	50	south vent	710	
4	R101overhead	38	55	1	62	1	-7	0.26	100	-27	south vent	710	
4	R101overhead	39	60	1	62	1	-2	0.26	100	-8	south vent	710	
4	R101overhead	40	62	1	62	1	0	0.26	100	0	south vent	710	
4	R101overhead	41	66	1	62	1	4	0.26	100	15	crane	710	
4	R101overhead	42	55	1	62	1	-7	0.26	100	-27	crane	710	
4	R101overhead	43	74	1	62	1	12	0.26	100	46	crane	710	
4	R101overhead	44	77	1	62	1	15	0.26	100	58	crane	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
4	R101overhead	45	69	1	62	1	7	0.26	100	27	crane	710	
4	R101overhead	46	49	1	62	1	-13	0.26	100	-50	crane	710	
4	R101overhead	47	80	1	62	1	18	0.26	100	69	crane	710	
4	R101overhead	48	49	1	62	1	-13	0.26	100	-50	crane	710	
4	R101overhead	49	54	1	62	1	-8	0.26	100	-31	crane	710	
4	R101overhead	50	60	1	62	1	-2	0.26	100	-8	crane	710	
5		1	79	1	56	1	23	0.25	100	92	MARSSIM	710	
5		2	67	1	56	1	11	0.25	100	44	MARSSIM	710	
5		3	79	1	56	1	23	0.25	100	92	MARSSIM	710	
5		4	71	1	56	1	15	0.25	100	60	MARSSIM	710	
5		5	59	1	56	1	3	0.25	100	12	MARSSIM	710	
5		6	73	1	56	1	17	0.25	100	68	MARSSIM	710	
5		7	63	1	56	1	7	0.25	100	28	MARSSIM	710	
5		8	75	1	56	1	19	0.25	100	76	MARSSIM	710	
5		9	66	1	56	1	10	0.25	100	40	MARSSIM	710	
5		10	71	1	56	1	15	0.25	100	60	MARSSIM	710	
5		11	68	1	56	1	12	0.25	100	48	MARSSIM	710	
5		12	55	1	56	1	-1	0.25	100	-4	MARSSIM	710	
5		13	64	1	56	1	8	0.25	100	32	MARSSIM	710	
5		14	74	1	56	1	18	0.25	100	72	MARSSIM	710	
5		15	73	1	56	1	17	0.25	100	68	MARSSIM	710	
5		16	60	1	56	1	4	0.25	100	16	MARSSIM	710	
5		17	71	1	56	1	15	0.25	100	60	MARSSIM	710	
5		18	58	1	56	1	2	0.25	100	8	MARSSIM	710	
5		19	61	1	56	1	5	0.25	100	20	MARSSIM	710	
7	generator rm.	1	67	1	69	1	-2	0.26	100	-8	MARSSIM	710	
7	generator rm.	2	63	1	69	1	-6	0.26	100	-23	MARSSIM	710	
7	generator rm.	3	54	1	69	1	-15	0.26	100	-58	MARSSIM	710	
7	generator rm.	4	71	1	69	1	2	0.26	100	8	MARSSIM	710	
7	generator rm.	5	71	1	69	1	2	0.26	100	8	MARSSIM	710	
7	generator rm.	6	64	1	69	1	-5	0.26	100	-19	MARSSIM	710	
7	generator rm.	7	63	1	69	1	-6	0.26	100	-23	MARSSIM	710	
7	generator rm.	8	66	1	69	1	-3	0.26	100	-12	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
7	generator rm.	9	70	1	69	1	1	0.26	100	4	MARSSIM	710	
7	generator rm.	10	56	1	69	1	-13	0.26	100	-50	MARSSIM	710	
7	generator rm.	11	57	1	69	1	-12	0.26	100	-46	MARSSIM	710	
7	generator rm.	12	63	1	69	1	-6	0.26	100	-23	MARSSIM	710	
7	generator rm.	13	66	1	69	1	-3	0.26	100	-12	MARSSIM	710	
7	generator rm.	14	66	1	69	1	-3	0.26	100	-12	MARSSIM	710	
7	generator rm.	15	61	1	69	1	-8	0.26	100	-31	MARSSIM	710	
7	generator rm.	16	72	1	69	1	3	0.26	100	12	MARSSIM	710	
7	generator rm.	17	61	1	69	1	-8	0.26	100	-31	MARSSIM	710	
7	generator rm.	18	51	1	69	1	-18	0.26	100	-69	MARSSIM	710	
11	Vent.	1	99	1	64	1	35	0.25	100	140	MARSSIM	710	
11	Vent.	2	81	1	64	1	17	0.25	100	68	MARSSIM	710	
11	Vent.	3	74	1	64	1	10	0.25	100	40	MARSSIM	710	
11	Vent.	4	71	1	64	1	7	0.25	100	28	MARSSIM	710	
11	Vent.	5	75	1	64	1	11	0.25	100	44	MARSSIM	710	
11	Vent.	6	66	1	64	1	2	0.25	100	8	MARSSIM	710	
11	Vent.	7	75	1	64	1	11	0.25	100	44	MARSSIM	710	
11	Vent.	8	62	1	64	1	-2	0.25	100	-8	MARSSIM	710	
11	Vent.	9	58	1	64	1	-6	0.25	100	-24	MARSSIM	710	
11	Vent.	10	69	1	64	1	5	0.25	100	20	MARSSIM	710	
11	Vent.	11	64	1	64	1	0	0.25	100	0	MARSSIM	710	
11	Vent.	12	58	1	64	1	-6	0.25	100	-24	MARSSIM	710	
11	Vent.	13	66	1	64	1	2	0.25	100	8	MARSSIM	710	
11	Vent.	14	74	1	64	1	10	0.25	100	40	MARSSIM	710	
11	Vent.	15	69	1	64	1	5	0.25	100	20	MARSSIM	710	
11	Vent.	16	58	1	64	1	-6	0.25	100	-24	MARSSIM	710	
11	Vent.	17	62	1	64	1	-2	0.25	100	-8	MARSSIM	710	
11	Vent.	18	65	1	64	1	1	0.25	100	4	MARSSIM	710	
11	Mech.	1	75	1	56	1	19	0.25	100	76	MARSSIM	710	
11	Mech.	2	67	1	56	1	11	0.25	100	44	MARSSIM	710	
11	Mech.	3	65	1	56	1	9	0.25	100	36	MARSSIM	710	
11	Mech.	4	78	1	56	1	22	0.25	100	88	MARSSIM	710	
11	Mech.	5	65	1	56	1	9	0.25	100	36	MARSSIM	710	

REMOVABLE BETA MEASUREMENT RESULTS

Operable Unit No.	Survey Unit No.	Measurement Location	Gross Counts	Count Time (min)	Bkg. Counts	Bkg Count Time	Net Count Rate (cpm)	Efficiency (%)	Measurement Area (cm2)	Net Activity (dpm)	Comments	DCGL	DCGL Flag
11	Mech.	6	67	1	56	1	11	0.25	100	44	MARSSIM	710	
11	Mech.	7	69	1	56	1	13	0.25	100	52	MARSSIM	710	
11	Mech.	8	72	1	56	1	16	0.25	100	64	MARSSIM	710	
11	Mech.	9	64	1	56	1	8	0.25	100	32	MARSSIM	710	
11	Mech.	10	78	1	56	1	22	0.25	100	88	MARSSIM	710	
11	Mech.	11	65	1	56	1	9	0.25	100	36	MARSSIM	710	
11	Mech.	12	71	1	56	1	15	0.25	100	60	MARSSIM	710	
11	Mech.	13	69	1	56	1	13	0.25	100	52	MARSSIM	710	
11	Mech.	14	64	1	56	1	8	0.25	100	32	MARSSIM	710	
11	Mech.	15	58	1	56	1	2	0.25	100	8	MARSSIM	710	
11	Mech.	16	75	1	56	1	19	0.25	100	76	MARSSIM	710	
11	Mech.	17	71	1	56	1	15	0.25	100	60	MARSSIM	710	
11	Mech.	18	69	1	56	1	13	0.25	100	52	MARSSIM	710	
12		1	83	1	64	1	19	0.25	100	76	MARSSIM	710	
12		2	64	1	64	1	0	0.25	100	0	MARSSIM	710	
12		3	72	1	64	1	8	0.25	100	32	MARSSIM	710	
12		4	80	1	64	1	16	0.25	100	64	MARSSIM	710	
12		5	72	1	64	1	8	0.25	100	32	MARSSIM	710	
12		6	68	1	64	1	4	0.25	100	16	MARSSIM	710	
12		7	55	1	64	1	-9	0.25	100	-36	MARSSIM	710	
12		8	74	1	64	1	10	0.25	100	40	MARSSIM	710	
12		9	86	1	64	1	22	0.25	100	88	MARSSIM	710	
12		10	72	1	64	1	8	0.25	100	32	MARSSIM	710	
12		11	60	1	64	1	-4	0.25	100	-16	MARSSIM	710	
12		12	70	1	64	1	6	0.25	100	24	MARSSIM	710	
12		13	58	1	64	1	-6	0.25	100	-24	MARSSIM	710	
12		14	84	1	64	1	20	0.25	100	80	MARSSIM	710	
12		15	70	1	64	1	6	0.25	100	24	MARSSIM	710	
12		16	75	1	64	1	11	0.25	100	44	MARSSIM	710	
12		17	58	1	64	1	-6	0.25	100	-24	MARSSIM	710	
12		18	67	1	64	1	3	0.25	100	12	MARSSIM	710	

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
1	DORF .023	123	9/10/2009	Upper C	1	4	0	2	dpm	MARSSIM
1	DORF .023	124	9/10/2009	Upper C	2	-2	-5	-1	dpm	MARSSIM
1	DORF .023	125	9/10/2009	UpperC	3	1	2	-1	dpm	MARSSIM
1	DORF .023	126	9/10/2009	Upper C	4	-3	-2	0	dpm	MARSSIM
1	DORF .023	127	9/10/2009	Upper C	5	-5	0	-1	dpm	MARSSIM
1	DORF .023	128	9/10/2009	Upper C	6	-6	5	-2	dpm	MARSSIM
1	DORF .023	129	9/10/2009	Upper C	7	0	5	0	dpm	MARSSIM
1	DORF .023	130	9/10/2009	Upper C	8	1	-7	2	dpm	MARSSIM
1	DORF .023	131	9/10/2009	Upper C	9	6	4	-2	dpm	MARSSIM
1	DORF .023	132	9/10/2009	Up N wall	10	4	2	-2	dpm	MARSSIM
1	DORF .023	133	9/10/2009	Up N wall	11	1	-6	2	dpm	MARSSIM
1	DORF .023	134	9/10/2009	Up E wall	12	-3	0	-3	dpm	MARSSIM
1	DORF .023	135	9/10/2009	Up E wall	13	6	2	-3	dpm	MARSSIM
1	DORF .023	136	9/10/2009	Up E wall	14	2	7	2	dpm	MARSSIM
1	DORF .023	137	9/10/2009	Up S wall	15	-8	2	2	dpm	MARSSIM
1	DORF .023	138	9/10/2009	Up S wall	16	0	-1	3	dpm	MARSSIM
1	DORF .023	139	9/10/2009	Up W wall	17	-1	-1	0	dpm	MARSSIM
1	DORF .023	140	9/10/2009	Up W wall	18	-12	10	-2	dpm	MARSSIM
1	DORF .024	245	9/18/2009	Lower F	1	-6	2	3	dpm	
1	DORF .024	246	9/18/2009	Lower F	2	-2	6	-1	dpm	
1	DORF .024	247	9/18/2009	Lower F	3	4	2	-1	dpm	
1	DORF .024	248	9/18/2009	Lower F	4	11	-1	3	dpm	
1	DORF .024	249	9/18/2009	Lower F	5	-1	1	4	dpm	
1	DORF .024	250	9/18/2009	Lower F	6	3	-3	2	dpm	
1	DORF .024	251	9/18/2009	Lower F	7	13	1	-3	dpm	
1	DORF .024	252	9/18/2009	Lower F	8	2	0	4	dpm	
1	DORF .024	253	9/18/2009	Lower F	9	0	2	4	dpm	
1	DORF .024	254	9/18/2009	Low S wall	10	-2	-5	-2	dpm	
1	DORF .024	255	9/18/2009	Low S wall	11	-3	2	1	dpm	
1	DORF .024	256	9/18/2009	Low S wall	12	7	4	-2	dpm	
1	DORF .024	257	9/18/2009	Low E wall	13	6	1	-3	dpm	
1	DORF .024	258	9/18/2009	Low E wall	14	7	-1	-2	dpm	
1	DORF .024	259	9/18/2009	Low N wall	15	4	1	10	dpm	
1	DORF .024	260	9/18/2009	Low N wall	16	-2	-3	4	dpm	
1	DORF .024	261	9/18/2009	Low N wall	17	-2	7	1	dpm	
1	DORF .024	262	9/18/2009	Low W wall	18	-1	1	-1	dpm	
2	DORF .024	112	9/18/2009		1	4	1	-4	dpm	MARSSIM
2	DORF .024	113	9/18/2009		2	1	2	-2	dpm	MARSSIM
2	DORF .024	114	9/18/2009		3	-1	1	-3	dpm	MARSSIM
2	DORF .024	115	9/18/2009		4	5	-2	-1	dpm	MARSSIM
2	DORF .024	116	9/18/2009		5	6	2	5	dpm	MARSSIM
2	DORF .024	117	9/18/2009		6	2	0	2	dpm	MARSSIM
2	DORF .024	118	9/18/2009		7	-6	2	-1	dpm	MARSSIM
2	DORF .024	119	9/18/2009		8	10	-2	-3	dpm	MARSSIM
2	DORF .024	120	9/18/2009		9	1	2	1	dpm	MARSSIM
2	DORF .024	121	9/18/2009		10	4	3	2	dpm	MARSSIM
2	DORF .024	122	9/18/2009		11	-4	2	5	dpm	MARSSIM
2	DORF .024	123	9/18/2009		12	5	0	-3	dpm	MARSSIM
2	DORF .024	124	9/18/2009		13	1	3	-1	dpm	MARSSIM
2	DORF .024	125	9/18/2009		14	0	-3	1	dpm	MARSSIM
2	DORF .024	126	9/18/2009		15	-1	3	1	dpm	MARSSIM
2	DORF .024	127	9/18/2009		16	-5	-2	4	dpm	MARSSIM
2	DORF .024	128	9/18/2009		17	11	-6	2	dpm	MARSSIM
2	DORF .024	129	9/18/2009		18	7	-2	5	dpm	MARSSIM
2	Report1	2	12/15/2009	Sump	S Wall	-2	2	2	dpm	investigation
2	Report1	3	12/15/2009	Sump	W Wall	-4	6	3	dpm	investigation
2	Report1	4	12/15/2009	Sump	E Wal	5	-6	8	dpm	investigation
2	Report1	5	12/15/2009	Sump	N Wall	-1	-3	0	dpm	investigation
2	Report1	6	12/15/2009	Sump	Base	1	-2	3	dpm	investigation
2	DORF.1sa	19	7/13/2010	NA	NA	7	10	5	dpm	Investigation of Sump

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
2	DORF.1sa	20	7/13/2010	NA	NA	14	4	6	dpm	Investigation of Sump
2	DORF.1sa	21	7/13/2010	NA	NA	10	6	15	dpm	Investigation of Sump
2	DORF.1sa	22	7/13/2010	NA	NA	-2	7	8	dpm	Investigation of Sump
2	DORF.1sa	23	7/13/2010	NA	NA	6	10	17	dpm	Investigation of Sump
2	DORF.1sa	24	7/13/2010	NA	NA	12	14	5	dpm	Investigation of Sump
2	DORF.1sa	25	7/13/2010	NA	NA	5	6	6	dpm	Investigation of Sump
2	DORF.1sa	26	7/13/2010	NA	NA	20	8	7	dpm	Investigation of Sump
2	DORF.1sa	27	7/13/2010	NA	NA	6	12	8	dpm	Investigation of Sump
2	DORF.1sa	28	7/13/2010	NA	NA	3	11	10	dpm	Investigation of Sump
2	DORF.1sa	42	7/13/2010	NA	NA	9	2	10	dpm	Sump assembly release
2	DORF.1sa	43	7/13/2010	NA	NA	5	6	5	dpm	Sump assembly release
2	DORF.1sa	44	7/13/2010	NA	NA	-6	18	5	dpm	Sump assembly release
3	DORF .024	74	9/18/2009		1	3	-3	-1	dpm	MARSSIM
3	DORF .024	75	9/18/2009		2	-4	3	1	dpm	MARSSIM
3	DORF .024	76	9/18/2009		3	2	1	1	dpm	MARSSIM
3	DORF .024	77	9/18/2009		4	1	5	-3	dpm	MARSSIM
3	DORF .024	78	9/18/2009		5	-3	2	3	dpm	MARSSIM
3	DORF .024	79	9/18/2009		6	-2	-1	3	dpm	MARSSIM
3	DORF .024	80	9/18/2009		7	1	1	1	dpm	MARSSIM
3	DORF .024	81	9/18/2009		8	-1	-4	4	dpm	MARSSIM
3	DORF .024	82	9/18/2009		9	-4	5	-3	dpm	MARSSIM
3	DORF .024	83	9/18/2009		10	1	-5	-1	dpm	MARSSIM
3	DORF .024	84	9/18/2009		11	6	0	-1	dpm	MARSSIM
3	DORF .024	85	9/18/2009		12	6	-6	7	dpm	MARSSIM
3	DORF .024	86	9/18/2009		13	7	-2	-3	dpm	MARSSIM
3	DORF .024	87	9/18/2009		14	2	-3	-2	dpm	MARSSIM
3	DORF .024	88	9/18/2009		15	2	1	-1	dpm	MARSSIM
3	DORF .024	89	9/18/2009		16	8	4	-3	dpm	MARSSIM
3	DORF .024	90	9/18/2009		17	3	3	-1	dpm	MARSSIM
3	DORF .024	91	9/18/2009		18	1	1	3	dpm	MARSSIM
4	DORF .023	9	9/10/2009	4.1.2	Room 101	-2	-5	2	dpm	MARSSIM
4	DORF .023	10	9/10/2009	4.1.2	Room 101	-3	1	-3	dpm	MARSSIM
4	DORF .023	11	9/10/2009	4.1.2	Room 101	-2	4	-3	dpm	MARSSIM
4	DORF .023	12	9/10/2009	4.1.2	Room 101	-5	6	-1	dpm	MARSSIM
4	DORF .023	13	9/10/2009	4.1.2	Room 101	-7	-4	-2	dpm	MARSSIM
4	DORF .023	14	9/10/2009	4.1.2	Room 101	-6	-7	4	dpm	MARSSIM
4	DORF .023	15	9/10/2009	4.1.2	Room 101	8	-3	3	dpm	MARSSIM
4	DORF .023	16	9/10/2009	4.1.2	Room 101	-4	0	3	dpm	MARSSIM
4	DORF .023	17	9/10/2009	4.1.2	Room 101	-4	3	2	dpm	MARSSIM
4	DORF .023	18	9/10/2009	4.1.2	Room 101	2	0	-1	dpm	MARSSIM
4	DORF .023	19	9/10/2009	4.1.2	Room 101	3	6	-1	dpm	MARSSIM
4	DORF .023	20	9/10/2009	4.1.2	Room 101	-4	4	0	dpm	MARSSIM
4	DORF .023	21	9/10/2009	4.1.2	Room 101	1	-8	2	dpm	MARSSIM
4	DORF .023	22	9/10/2009	4.1.2	Room 101	-2	4	-1	dpm	MARSSIM
4	DORF .023	23	9/10/2009	4.1.2	Room 101	0	0	-2	dpm	MARSSIM
4	DORF .023	24	9/10/2009	4.1.2	Room 101	-3	0	2	dpm	MARSSIM
4	DORF .023	25	9/10/2009	4.1.2	Room 101	5	-1	-2	dpm	MARSSIM
4	DORF .023	26	9/10/2009	4.1.2	Room 101	-4	2	-3	dpm	MARSSIM
4	DORF .023	28	9/10/2009	4.1.3	Room 101	0	-6	-1	dpm	MARSSIM
4	DORF .023	29	9/10/2009	4.1.3	Room 101	-4	0	-1	dpm	MARSSIM
4	DORF .023	30	9/10/2009	4.1.3	Room 101	10	-3	-3	dpm	MARSSIM
4	DORF .023	31	9/10/2009	4.1.3	Room 101	-3	1	0	dpm	MARSSIM
4	DORF .023	32	9/10/2009	4.1.3	Room 101	12	0	0	dpm	MARSSIM
4	DORF .023	33	9/10/2009	4.1.3	Room 101	4	2	4	dpm	MARSSIM
4	DORF .023	34	9/10/2009	4.1.3	Room 101	-7	2	-2	dpm	MARSSIM
4	DORF .023	35	9/10/2009	4.1.3	Room 101	-5	1	2	dpm	MARSSIM
4	DORF .023	36	9/10/2009	4.1.3	Room 101	-5	-4	0	dpm	MARSSIM
4	DORF .023	37	9/10/2009	4.1.3	Room 101	-10	-1	-2	dpm	MARSSIM
4	DORF .023	38	9/10/2009	4.1.3	Room 101	-5	-4	-2	dpm	MARSSIM
4	DORF .023	39	9/10/2009	4.1.3	Room 101	-2	2	0	dpm	MARSSIM

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
4	DORF .023	40	9/10/2009	4.1.3	Room 101	-2	-4	-3	dpm	MARSSIM
4	DORF .023	41	9/10/2009	4.1.3	Room 101	-7	1	4	dpm	MARSSIM
4	DORF .023	42	9/10/2009	4.1.3	Room 101	4	-1	4	dpm	MARSSIM
4	DORF .023	43	9/10/2009	4.1.3	Room 101	-5	3	-2	dpm	MARSSIM
4	DORF .023	44	9/10/2009	4.1.3	Room 101	3	-4	-5	dpm	MARSSIM
4	DORF .023	45	9/10/2009	4.1.3	Room 101	0	-2	-1	dpm	MARSSIM
4	DORF .023	47	9/10/2009	4.1.4	Room 101	-1	1	-2	dpm	MARSSIM
4	DORF .023	48	9/10/2009	4.1.4	Room 101	-12	7	-1	dpm	MARSSIM
4	DORF .023	49	9/10/2009	4.1.4	Room 101	-3	-1	0	dpm	MARSSIM
4	DORF .023	50	9/10/2009	4.1.4	Room 101	-2	4	3	dpm	MARSSIM
4	DORF .023	51	9/10/2009	4.1.4	Room 101	-8	8	-3	dpm	MARSSIM
4	DORF .023	52	9/10/2009	4.1.4	Room 101	-3	3	0	dpm	MARSSIM
4	DORF .023	53	9/10/2009	4.1.4	Room 101	-10	7	3	dpm	MARSSIM
4	DORF .023	54	9/10/2009	4.1.4	Room 101	-9	2	6	dpm	MARSSIM
4	DORF .023	55	9/10/2009	4.1.4	Room 101	-3	-2	0	dpm	MARSSIM
4	DORF .023	56	9/10/2009	4.1.4	Room 101	-10	3	-4	dpm	MARSSIM
4	DORF .023	57	9/10/2009	4.1.4	Room 101	-3	-2	-1	dpm	MARSSIM
4	DORF .023	58	9/10/2009	4.1.4	Room 101	-1	0	0	dpm	MARSSIM
4	DORF .023	59	9/10/2009	4.1.4	Room 101	7	-3	-3	dpm	MARSSIM
4	DORF .023	60	9/10/2009	4.1.4	Room 101	9	-9	0	dpm	MARSSIM
4	DORF .023	61	9/10/2009	4.1.4	Room 101	-12	6	2	dpm	MARSSIM
4	DORF .023	62	9/10/2009	4.1.4	Room 101	4	-1	-2	dpm	MARSSIM
4	DORF .023	63	9/10/2009	4.1.4	Room 101	5	0	-3	dpm	MARSSIM
4	DORF .023	64	9/10/2009	4.1.4	Room 101	-1	0	3	dpm	MARSSIM
4	DORF .023	66	9/10/2009	4.1.5	Room 101	-1	3	0	dpm	MARSSIM
4	DORF .023	67	9/10/2009	4.1.5	Room 101	3	2	-4	dpm	MARSSIM
4	DORF .023	68	9/10/2009	4.1.5	Room 101	-3	-2	0	dpm	MARSSIM
4	DORF .023	69	9/10/2009	4.1.5	Room 101	-6	2	2	dpm	MARSSIM
4	DORF .023	70	9/10/2009	4.1.5	Room 101	8	-3	2	dpm	MARSSIM
4	DORF .023	71	9/10/2009	4.1.5	Room 101	-4	5	-2	dpm	MARSSIM
4	DORF .023	72	9/10/2009	4.1.5	Room 101	-2	4	1	dpm	MARSSIM
4	DORF .023	73	9/10/2009	4.1.5	Room 101	3	-3	4	dpm	MARSSIM
4	DORF .023	74	9/10/2009	4.1.5	Room 103	-8	0	3	dpm	MARSSIM
4	DORF .023	75	9/10/2009	4.1.5	Room 103	0	-4	4	dpm	MARSSIM
4	DORF .023	76	9/10/2009	4.1.5	Room 103	-12	5	-3	dpm	MARSSIM
4	DORF .023	77	9/10/2009	4.1.5	Room 103	-2	6	-3	dpm	MARSSIM
4	DORF .023	78	9/10/2009	4.1.5	Room 103	7	-4	2	dpm	MARSSIM
4	DORF .023	79	9/10/2009	4.1.5	Room 103	3	4	2	dpm	MARSSIM
4	DORF .023	80	9/10/2009	4.1.5	Room 103	1	1	0	dpm	MARSSIM
4	DORF .023	81	9/10/2009	4.1.5	Room 103	-6	4	2	dpm	MARSSIM
4	DORF .023	82	9/10/2009	4.1.5	Room 103	3	-4	-1	dpm	MARSSIM
4	DORF .023	83	9/10/2009	4.1.5	Room 103	0	-2	-1	dpm	MARSSIM
4	DORF .023	85	9/10/2009	4.1.5		0	4	0	dpm	
4	DORF .023	87	9/10/2009	4.1.1	Room 101	-4	1	4	dpm	MARSSIM
4	DORF .023	88	9/10/2009	4.1.1	Room 101	8	-5	-1	dpm	MARSSIM
4	DORF .023	89	9/10/2009	4.1.1	Room 101	-4	-1	-1	dpm	MARSSIM
4	DORF .023	90	9/10/2009	4.1.1	Room 101	7	-3	-4	dpm	MARSSIM
4	DORF .023	91	9/10/2009	4.1.1	Room 101	0	-1	0	dpm	MARSSIM
4	DORF .023	92	9/10/2009	4.1.1	Room 101	9	-3	-1	dpm	MARSSIM
4	DORF .023	93	9/10/2009	4.1.1	Room 101	-5	-3	6	dpm	MARSSIM
4	DORF .023	94	9/10/2009	4.1.1	Room 101	3	-4	-1	dpm	MARSSIM
4	DORF .023	95	9/10/2009	4.1.1	Room 101	0	-3	-3	dpm	MARSSIM
4	DORF .023	96	9/10/2009	4.1.1	Room 101	0	-1	0	dpm	MARSSIM
4	DORF .023	97	9/10/2009	4.1.1	Room 101	-2	4	3	dpm	MARSSIM
4	DORF .023	98	9/10/2009	4.1.1	Room 101	9	-1	-7	dpm	MARSSIM
4	DORF .023	99	9/10/2009	4.1.1	Truck dock	1	2	2	dpm	MARSSIM
4	DORF .023	100	9/10/2009	4.1.1	Truck dock	-3	-1	-3	dpm	MARSSIM
4	DORF .023	101	9/10/2009	4.1.1	Truck dock	-2	-4	-3	dpm	MARSSIM
4	DORF .023	102	9/10/2009	4.1.1	Truck dock	-3	-2	3	dpm	MARSSIM
4	DORF .024	2	9/18/2009	4.1.1		-7	4	-2	dpm	room 101

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
4	DORF .024	55	9/18/2009	4.6	1	-1	1	3	dpm	MARSSIM
4	DORF .024	56	9/18/2009	4.6	2	9	0	-2	dpm	MARSSIM
4	DORF .024	57	9/18/2009	4.6	3	2	1	1	dpm	MARSSIM
4	DORF .024	58	9/18/2009	4.6	4	5	-1	-1	dpm	MARSSIM
4	DORF .024	59	9/18/2009	4.6	5	7	2	3	dpm	MARSSIM
4	DORF .024	60	9/18/2009	4.6	6	-2	-5	-2	dpm	MARSSIM
4	DORF .024	61	9/18/2009	4.6	7	0	6	8	dpm	MARSSIM
4	DORF .024	62	9/18/2009	4.6	8	-4	1	-2	dpm	MARSSIM
4	DORF .024	63	9/18/2009	4.6	9	3	0	-1	dpm	MARSSIM
4	DORF .024	64	9/18/2009	4.6	10	-3	0	3	dpm	MARSSIM
4	DORF .024	65	9/18/2009	4.6	11	-1	1	1	dpm	MARSSIM
4	DORF .024	66	9/18/2009	4.6	12	0	8	-1	dpm	MARSSIM
4	DORF .024	67	9/18/2009	4.6	13	-5	7	1	dpm	MARSSIM
4	DORF .024	68	9/18/2009	4.6	14	4	1	-2	dpm	MARSSIM
4	DORF .024	69	9/18/2009	4.6	15	2	-2	1	dpm	MARSSIM
4	DORF .024	70	9/18/2009	4.6	16	9	-1	-2	dpm	MARSSIM
4	DORF .024	71	9/18/2009	4.6	17	1	2	-2	dpm	MARSSIM
4	DORF .024	72	9/18/2009	4.6	18	-6	1	-2	dpm	
4	DORF .024	150	9/18/2009	4.4	1	3	-5	3	dpm	MARSSIM
4	DORF .024	151	9/18/2009	4.4	2	5	-4	3	dpm	MARSSIM
4	DORF .024	152	9/18/2009	4.4	3	4	3	-1	dpm	MARSSIM
4	DORF .024	153	9/18/2009	4.4	4	2	0	2	dpm	MARSSIM
4	DORF .024	154	9/18/2009	4.4	5	-4	5	-3	dpm	MARSSIM
4	DORF .024	155	9/18/2009	4.4	6	-10	4	-1	dpm	MARSSIM
4	DORF .024	156	9/18/2009	4.4	7	-6	1	-1	dpm	MARSSIM
4	DORF .024	157	9/18/2009	4.4	8	-4	4	-2	dpm	MARSSIM
4	DORF .024	158	9/18/2009	4.4	9	7	0	-3	dpm	MARSSIM
4	DORF .024	159	9/18/2009	4.4	10	-3	0	-2	dpm	MARSSIM
4	DORF .024	160	9/18/2009	4.4	11	7	0	-5	dpm	MARSSIM
4	DORF .024	161	9/18/2009	4.4	12	0	6	-2	dpm	MARSSIM
4	DORF .024	162	9/18/2009	4.4	13	-1	-3	3	dpm	MARSSIM
4	DORF .024	163	9/18/2009	4.4	14	10	-4	4	dpm	MARSSIM
4	DORF .024	164	9/18/2009	4.4	15	0	-6	3	dpm	MARSSIM
4	DORF .024	165	9/18/2009	4.4	16	2	0	-2	dpm	MARSSIM
4	DORF .024	166	9/18/2009	4.4	17	27	-8	-2	dpm	MARSSIM
4	DORF .024	167	9/18/2009	4.4	18	2	-1	2	dpm	MARSSIM
4	DORF .024	207	9/18/2009	4.5	1	2	0	3	dpm	MARSSIM
4	DORF .024	208	9/18/2009	4.5	2	-4	3	7	dpm	MARSSIM
4	DORF .024	209	9/18/2009	4.5	3	4	10	-1	dpm	MARSSIM
4	DORF .024	210	9/18/2009	4.5	4	-3	8	-2	dpm	MARSSIM
4	DORF .024	211	9/18/2009	4.5	5	4	2	-3	dpm	MARSSIM
4	DORF .024	212	9/18/2009	4.5	6	5	-2	-4	dpm	MARSSIM
4	DORF .024	213	9/18/2009	4.5	7	4	4	-2	dpm	MARSSIM
4	DORF .024	214	9/18/2009	4.5	8	-1	3	1	dpm	MARSSIM
4	DORF .024	215	9/18/2009	4.5	9	3	1	1	dpm	MARSSIM
4	DORF .024	216	9/18/2009	4.5	10	3	2	3	dpm	MARSSIM
4	DORF .024	217	9/18/2009	4.5	11	5	-5	-3	dpm	MARSSIM
4	DORF .024	218	9/18/2009	4.5	12	-3	9	2	dpm	MARSSIM
4	DORF .024	219	9/18/2009	4.5	13	8	1	2	dpm	MARSSIM
4	DORF .024	220	9/18/2009	4.5	14	14	-2	5	dpm	MARSSIM
4	DORF .024	221	9/18/2009	4.5	15	-4	-4	1	dpm	MARSSIM
4	DORF .024	222	9/18/2009	4.5	16	-3	9	1	dpm	MARSSIM
4	DORF .024	223	9/18/2009	4.5	17	-1	2	2	dpm	MARSSIM
4	DORF .024	224	9/18/2009	4.5	18	0	8	-2	dpm	MARSSIM
4	DORF .024	226	9/18/2009	4.2	1	-1	1	3	dpm	
4	DORF .024	227	9/18/2009	4.2	2	9	0	2	dpm	
4	DORF .024	228	9/18/2009	4.2	3	2	-2	2	dpm	
4	DORF .024	229	9/18/2009	4.2	4	4	3	-1	dpm	
4	DORF .024	230	9/18/2009	4.2	5	4	0	1	dpm	
4	DORF .024	231	9/18/2009	4.2	6	10	-2	-2	dpm	

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
4	DORF .024	232	9/18/2009	4.2	7	-2	3	5	dpm	
4	DORF .024	233	9/18/2009	4.2	8	-3	0	3	dpm	
4	DORF .024	234	9/18/2009	4.2	9	4	0	-4	dpm	
4	DORF .024	235	9/18/2009	4.2	10	9	-1	2	dpm	
4	DORF .024	236	9/18/2009	4.2	11	4	1	-4	dpm	
4	DORF .024	237	9/18/2009	4.2	12	5	-2	-2	dpm	
4	DORF .024	238	9/18/2009	4.2	13	-3	9	1	dpm	
4	DORF .024	239	9/18/2009	4.2	14	-3	2	-3	dpm	
4	DORF .024	240	9/18/2009	4.2	15	4	1	-4	dpm	
4	DORF .024	241	9/18/2009	4.2	16	4	2	-1	dpm	
4	DORF .024	242	9/18/2009	4.2	17	-2	-3	10	dpm	
4	DORF .024	243	9/18/2009	4.2	18	-6	1	-2	dpm	
4	DORF .025	1	10/1/2009	NA	NA	0	0	0	dpm	10 min. blank
4	DORF .025	2	10/1/2009	4+	101 overhead	-2	-3	-1	dpm	crane
4	DORF .025	3	10/1/2009	4+	101 overhead	11	-3	-3	dpm	crane
4	DORF .025	4	10/1/2009	4+	101 overhead	5	-3	-3	dpm	crane
4	DORF .025	5	10/1/2009	4+	101 overhead	-1	2	-2	dpm	crane
4	DORF .025	6	10/1/2009	4+	101 overhead	2	3	2	dpm	crane
4	DORF .025	7	10/1/2009	4+	101 overhead	9	-7	4	dpm	crane
4	DORF .025	8	10/1/2009	4+	101 overhead	-1	1	4	dpm	crane
4	DORF .025	9	10/1/2009	4+	101 overhead	3	16	-1	dpm	crane
4	DORF .025	10	10/1/2009	4+	101 overhead	4	12	5	dpm	crane
4	DORF .025	11	10/1/2009	4+	101 overhead	1	4	5	dpm	crane
4	DORF .025	12	10/1/2009	4+	101 overhead	-1	-4	-5	dpm	west vent
4	DORF .025	13	10/1/2009	4+	101 overhead	5	1	-1	dpm	west vent
4	DORF .025	14	10/1/2009	4+	101 overhead	8	3	-3	dpm	west vent
4	DORF .025	15	10/1/2009	4+	101 overhead	3	4	-1	dpm	west vent
4	DORF .025	16	10/1/2009	4+	101 overhead	-2	7	-3	dpm	west vent
4	DORF .025	17	10/1/2009	4+	101 overhead	5	2	-3	dpm	west vent
4	DORF .025	18	10/1/2009	4+	101 overhead	2	1	8	dpm	west vent
4	DORF .025	19	10/1/2009	4+	101 overhead	10	2	17	dpm	west vent
4	DORF .025	20	10/1/2009	4+	101 overhead	8	-1	5	dpm	west vent
4	DORF .025	21	10/1/2009	4+	101 overhead	-3	4	1	dpm	west vent
4	DORF .025	22	10/1/2009	4+	101 overhead	2	2	-1	dpm	east vent
4	DORF .025	23	10/1/2009	4+	101 overhead	-1	6	2	dpm	east vent
4	DORF .025	24	10/1/2009	4+	101 overhead	20	3	4	dpm	east vent
4	DORF .025	25	10/1/2009	4+	101 overhead	8	-6	1	dpm	east vent
4	DORF .025	26	10/1/2009	4+	101 overhead	4	2	-2	dpm	east vent
4	DORF .025	27	10/1/2009	4+	101 overhead	-7	4	1	dpm	east vent
4	DORF .025	28	10/1/2009	4+	101 overhead	5	3	4	dpm	east vent
4	DORF .025	29	10/1/2009	4+	101 overhead	17	20	-3	dpm	east vent
4	DORF .025	30	10/1/2009	4+	101 overhead	1	2	1	dpm	east vent
4	DORF .025	31	10/1/2009	4+	101 overhead	2	2	1	dpm	east vent
4	DORF .025	32	10/1/2009	4+	101 overhead	-2	-1	1	dpm	north vent
4	DORF .025	33	10/1/2009	4+	101 overhead	-2	-1	-3	dpm	north vent
4	DORF .025	34	10/1/2009	4+	101 overhead	0	-1	-5	dpm	north vent
4	DORF .025	35	10/1/2009	4+	101 overhead	3	-3	6	dpm	north vent
4	DORF .025	36	10/1/2009	4+	101 overhead	-3	0	-3	dpm	north vent
4	DORF .025	37	10/1/2009	4+	101 overhead	-5	-5	5	dpm	north vent
4	DORF .025	38	10/1/2009	4+	101 overhead	-1	4	-2	dpm	north vent
4	DORF .025	39	10/1/2009	4+	101 overhead	1	5	-3	dpm	north vent
4	DORF .025	40	10/1/2009	4+	101 overhead	4	2	4	dpm	north vent
4	DORF .025	41	10/1/2009	4+	101 overhead	8	-3	-2	dpm	north vent
4	DORF .025	42	10/1/2009	4+	101 overhead	1	6	-1	dpm	south vent
4	DORF .025	43	10/1/2009	4+	101 overhead	6	-1	-5	dpm	south vent
4	DORF .025	44	10/1/2009	4+	101 overhead	6	-1	-1	dpm	south vent
4	DORF .025	45	10/1/2009	4+	101 overhead	8	5	1	dpm	south vent
4	DORF .025	46	10/1/2009	4+	101 overhead	2	0	-3	dpm	south vent
4	DORF .025	47	10/1/2009	4+	101 overhead	4	6	-2	dpm	south vent
4	DORF .025	48	10/1/2009	4+	101 overhead	9	-1	-1	dpm	south vent

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
4	DORF .025	49	10/1/2009	4+	101 overhead	-1	2	4	dpm	south vent
4	DORF .025	50	10/1/2009	4+	101 overhead	-1	5	-2	dpm	south vent
4	DORF .025	51	10/1/2009	4+	101 overhead	0	0	-2	dpm	south vent
4	DORF .024	188	9/18/2009	Mezz 1	1	3	5	-1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	2	0	6	-3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	3	12	-2	-1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	4	3	-2	3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	5	-3	5	-1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	6	7	0	-3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	7	1	-3	3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	8	4	-2	-3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	9	-1	1	1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	10	4	0	3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	11	0	-2	8	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	12	-4	-5	-2	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	13	4	2	1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	14	4	1	-3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	15	5	6	3	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	16	1	1	-1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	17	7	-1	1	dpm	MARSSIM
4	DORF .024	188	9/18/2009	Mezz 1	18	2	3	-1	dpm	MARSSIM
4	DORF.1sa	34	7/13/2010	NA	NA	7	8	6	dpm	Conduit investigation
4	DORF.1sa	35	7/13/2010	NA	NA	8	7	11	dpm	Conduit investigation
4	DORF.1sa	36	7/13/2010	NA	NA	3	7	5	dpm	Conduit investigation
4	DORF.1sa	37	7/13/2010	NA	NA	8	10	6	dpm	Conduit investigation
4	DORF.1sa	38	7/13/2010	NA	NA	11	9	12	dpm	Conduit investigation
4	DORF.1sa	39	7/13/2010	NA	NA	10	10	5	dpm	Conduit investigation
4	DORF.1sa	40	7/13/2010	NA	NA	3	10	6	dpm	Conduit investigation
4	DORF.1sa	41	7/13/2010	NA	NA	5	7	8	dpm	Conduit investigation
5	DORF .024	93	9/18/2009		1	7	-1	3	dpm	MARSSIM
5	DORF .024	94	9/18/2009		2	1	3	2	dpm	MARSSIM
5	DORF .024	95	9/18/2009		3	5	8	-2	dpm	MARSSIM
5	DORF .024	96	9/18/2009		4	2	-2	1	dpm	MARSSIM
5	DORF .024	97	9/18/2009		5	5	-4	2	dpm	MARSSIM
5	DORF .024	98	9/18/2009		6	16	0	-2	dpm	MARSSIM
5	DORF .024	99	9/18/2009		7	-1	3	-1	dpm	MARSSIM
5	DORF .024	100	9/18/2009		8	8	1	-3	dpm	MARSSIM
5	DORF .024	101	9/18/2009		9	-2	-2	1	dpm	MARSSIM
5	DORF .024	102	9/18/2009		10	2	-2	-4	dpm	MARSSIM
5	DORF .024	103	9/18/2009		11	1	1	3	dpm	MARSSIM
5	DORF .024	104	9/18/2009		12	1	-1	2	dpm	MARSSIM
5	DORF .024	105	9/18/2009		13	15	1	1	dpm	MARSSIM
5	DORF .024	106	9/18/2009		14	10	-3	2	dpm	MARSSIM
5	DORF .024	107	9/18/2009		15	-4	3	2	dpm	MARSSIM
5	DORF .024	108	9/18/2009		16	0	8	-1	dpm	MARSSIM
5	DORF .024	109	9/18/2009		17	-2	-3	3	dpm	MARSSIM
5	DORF .024	110	9/18/2009		18	6	2	-2	dpm	MARSSIM
5	DORF .025	52	10/1/2009		bldg 513	-2	-3	5	dpm	floor drain
7	DORF .024	169	9/18/2009	Gen. Rm	1	-8	0	-2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	2	-3	0	-3	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	3	-1	2	-2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	4	4	1	2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	5	-3	3	1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	6	0	6	-1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	7	-2	7	9	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	8	9	1	1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	9	7	-2	-2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	10	0	0	-3	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	11	3	-3	-2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	12	3	-2	-3	dpm	MARSSIM

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
7	DORF .024	169	9/18/2009	Gen. Rm	13	-1	3	1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	14	2	-2	1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	15	5	4	1	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	16	-5	0	2	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	17	2	-2	5	dpm	MARSSIM
7	DORF .024	169	9/18/2009	Gen. Rm	18	-2	7	-3	dpm	MARSSIM
11	DORF .016	68	8/27/2009	vent room	1	3	1	-3	dpm	MARSSIM
11	DORF .016	69	8/27/2009	vent room	2	1	-4	6	dpm	MARSSIM
11	DORF .016	70	8/27/2009	vent room	3	8	-3	-1	dpm	MARSSIM
11	DORF .016	71	8/27/2009	vent room	4	-3	-3	-1	dpm	MARSSIM
11	DORF .016	72	8/27/2009	vent room	5	-1	7	-5	dpm	MARSSIM
11	DORF .016	73	8/27/2009	vent room	6	-1	-4	-4	dpm	MARSSIM
11	DORF .016	74	8/27/2009	vent room	7	4	-4	-2	dpm	MARSSIM
11	DORF .016	75	8/27/2009	vent room	8	11	-4	0	dpm	MARSSIM
11	DORF .016	76	8/27/2009	vent room	9	-1	-2	-4	dpm	MARSSIM
11	DORF .016	77	8/27/2009	vent room	10	1	-1	-1	dpm	MARSSIM
11	DORF .016	78	8/27/2009	vent room	11	7	-1	5	dpm	MARSSIM
11	DORF .016	79	8/27/2009	vent room	12	-4	0	2	dpm	MARSSIM
11	DORF .016	80	8/27/2009	vent room	13	5	-8	3	dpm	MARSSIM
11	DORF .016	81	8/27/2009	vent room	14	0	-6	-1	dpm	MARSSIM
11	DORF .016	82	8/27/2009	vent room	15	-3	6	-3	dpm	MARSSIM
11	DORF .016	83	8/27/2009	vent room	16	-3	-2	-1	dpm	MARSSIM
11	DORF .016	84	8/27/2009	vent room	17	2	1	0	dpm	MARSSIM
11	DORF .016	85	8/27/2009	vent room	18	1	0	0	dpm	MARSSIM
11	DORF .024	131	9/18/2009	mechanical	1	-5	-2	-1	dpm	MARSSIM
11	DORF .024	132	9/18/2009	mechanical	2	8	1	-1	dpm	MARSSIM
11	DORF .024	133	9/18/2009	mechanical	3	8	-3	7	dpm	MARSSIM
11	DORF .024	134	9/18/2009	mechanical	4	-3	5	-4	dpm	MARSSIM
11	DORF .024	135	9/18/2009	mechanical	5	8	2	3	dpm	MARSSIM
11	DORF .024	136	9/18/2009	mechanical	6	-1	-7	3	dpm	MARSSIM
11	DORF .024	137	9/18/2009	mechanical	7	4	0	2	dpm	MARSSIM
11	DORF .024	138	9/18/2009	mechanical	8	8	4	1	dpm	MARSSIM
11	DORF .024	139	9/18/2009	mechanical	9	-1	4	-3	dpm	MARSSIM
11	DORF .024	140	9/18/2009	mechanical	10	0	2	-4	dpm	MARSSIM
11	DORF .024	141	9/18/2009	mechanical	11	0	-1	-1	dpm	MARSSIM
11	DORF .024	142	9/18/2009	mechanical	12	-4	-4	5	dpm	MARSSIM
11	DORF .024	143	9/18/2009	mechanical	13	13	3	-4	dpm	MARSSIM
11	DORF .024	144	9/18/2009	mechanical	14	0	3	2	dpm	MARSSIM
11	DORF .024	145	9/18/2009	mechanical	15	2	0	-2	dpm	MARSSIM
11	DORF .024	146	9/18/2009	mechanical	16	1	2	2	dpm	MARSSIM
11	DORF .024	147	9/18/2009	mechanical	17	6	0	1	dpm	MARSSIM
11	DORF .024	148	9/18/2009	mechanical	18	7	9	3	dpm	MARSSIM
11	Report1	7	12/15/2009	Sump	S Wall	8	-3	8	dpm	investigation
11	Report1	8	12/15/2009	Sump	W Wall	7	-1	0	dpm	investigation
11	Report1	9	12/15/2009	Sump	E Wall	-3	2	0	dpm	investigation
11	Report1	10	12/15/2009	Sump	W Wall waterline	9	-7	2	dpm	investigation
11	DORF.1sa	29	7/13/2010	NA	NA	2	11	6	dpm	Investigation of Sump
11	DORF.1sa	30	7/13/2010	NA	NA	3	7	12	dpm	Investigation of Sump
11	DORF.1sa	31	7/13/2010	NA	NA	6	5	17	dpm	Investigation of Sump
11	DORF.1sa	32	7/13/2010	NA	NA	15	9	4	dpm	Investigation of Sump
11	DORF.1sa	33	7/13/2010	NA	NA	0	10	5	dpm	Investigation of Sump
12	DORF .016	87	8/27/2009		1	1	-2	-1	dpm	MARSSIM
12	DORF .016	88	8/27/2009		2	4	3	5	dpm	MARSSIM
12	DORF .016	89	8/27/2009		3	4	-5	7	dpm	MARSSIM
12	DORF .016	90	8/27/2009		4	0	-7	-1	dpm	MARSSIM
12	DORF .016	91	8/27/2009		5	-3	-3	5	dpm	MARSSIM
12	DORF .016	92	8/27/2009		6	0	-5	0	dpm	MARSSIM
12	DORF .016	93	8/27/2009		7	-8	-2	3	dpm	MARSSIM
12	DORF .016	94	8/27/2009		8	-3	-5	-1	dpm	MARSSIM
12	DORF .016	95	8/27/2009		9	2	-5	0	dpm	MARSSIM

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
12	DORF .016	96	8/27/2009		10	-2	-3	-4	dpm	MARSSIM
12	DORF .016	97	8/27/2009		11	4	-3	1	dpm	MARSSIM
12	DORF .016	98	8/27/2009		12	2	5	-1	dpm	MARSSIM
12	DORF .016	99	8/27/2009		13	2	-3	-5	dpm	MARSSIM
12	DORF .016	100	8/27/2009		14	-7	2	0	dpm	MARSSIM
12	DORF .016	101	8/27/2009		15	-2	-2	3	dpm	MARSSIM
12	DORF .016	102	8/27/2009		16	5	-2	2	dpm	MARSSIM
12	DORF .016	103	8/27/2009		17	-1	-3	-5	dpm	MARSSIM
12	DORF .016	104	8/27/2009		18	4	-6	-2	dpm	MARSSIM
NA	DORF.003	1	8/11/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF.003	2	8/11/2009	NA	NA	17	3	6	dpm	material release
NA	DORF.003	3	8/11/2009	NA	NA	-8	11	-2	dpm	material release
NA	DORF.003	4	8/11/2009	NA	NA	-4	6	0	dpm	material release
NA	DORF.003	5	8/11/2009	NA	NA	1	4	0	dpm	material release
NA	DORF.003	6	8/11/2009	NA	NA	2	9	2	dpm	material release
NA	DORF.003	7	8/11/2009	NA	NA	-8	7	7	dpm	material release
NA	DORF.003	8	8/11/2009	NA	NA	-10	4	6	dpm	material release
NA	DORF.003	9	8/11/2009	NA	NA	-4	1	4	dpm	material release
NA	DORF.003	10	8/11/2009	NA	NA	-5	8	6	dpm	material release
NA	DORF.003	11	8/11/2009	NA	NA	5	4	-1	dpm	material release
NA	DORF.003	12	8/11/2009	NA	NA	-12	2	4	dpm	material release
NA	DORF.003	13	8/11/2009	NA	NA	2	-3	6	dpm	material release
NA	DORF.003	14	8/11/2009	NA	NA	-3	3	0	dpm	material release
NA	DORF.003	15	8/11/2009	NA	NA	-2	-2	-4	dpm	material release
NA	DORF.003	16	8/11/2009	NA	NA	-2	-6	8	dpm	material release
NA	DORF.003	17	8/11/2009	NA	NA	-7	-1	4	dpm	material release
NA	DORF.003	18	8/11/2009	NA	NA	-11	3	0	dpm	material release
NA	DORF.003	19	8/11/2009	NA	NA	0	2	5	dpm	material release
NA	DORF.003	20	8/11/2009	NA	NA	10	-2	2	dpm	material release
NA	DORF.003	21	8/11/2009	NA	NA	-14	-2	0	dpm	material release
NA	DORF.003	22	8/11/2009	NA	NA	-10	0	-1	dpm	material release
NA	DORF.003	23	8/11/2009	NA	NA	-8	0	2	dpm	material release
NA	DORF.003	24	8/11/2009	NA	NA	0	-3	2	dpm	material release
NA	DORF.003	25	8/11/2009	NA	NA	-7	0	6	dpm	material release
NA	DORF.003	26	8/11/2009	NA	NA	-3	-1	1	dpm	material release
NA	DORF.003	27	8/11/2009	NA	NA	0	-2	1	dpm	material release
NA	DORF.003	28	8/11/2009	NA	NA	-8	-1	8	dpm	material release
NA	DORF.003	29	8/11/2009	NA	NA	-10	0	-4	dpm	material release
NA	DORF.003	30	8/11/2009	NA	NA	-2	-1	-1	dpm	material release
NA	DORF.003	31	8/11/2009	NA	NA	-17	-1	6	dpm	material release
NA	DORF.003	32	8/11/2009	NA	NA	12	-1	0	dpm	material release
NA	DORF.003	33	8/11/2009	NA	NA	0	-2	5	dpm	material release
NA	DORF.004	1	8/12/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF.004	2	8/12/2009	NA	NA	-5	3	3	dpm	material release
NA	DORF.004	3	8/12/2009	NA	NA	-6	-1	-5	dpm	material release
NA	DORF.004	4	8/12/2009	NA	NA	-7	-3	0	dpm	material release
NA	DORF.004	5	8/12/2009	NA	NA	0	2	0	dpm	material release
NA	DORF.004	6	8/12/2009	NA	NA	-3	0	-2	dpm	material release
NA	DORF.004	7	8/12/2009	NA	NA	9	0	-2	dpm	material release
NA	DORF.004	8	8/12/2009	NA	NA	1	16	1	dpm	material release
NA	DORF .005	1	8/12/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .005	2	8/12/2009	NA	NA	7	-4	1	dpm	material release
NA	DORF .005	3	8/12/2009	NA	NA	0	8	6	dpm	material release
NA	DORF .005	4	8/12/2009	NA	NA	3	1	-1	dpm	material release
NA	DORF .005	5	8/12/2009	NA	NA	6	1	1	dpm	material release
NA	DORF .005	6	8/12/2009	NA	NA	6	4	1	dpm	material release
NA	DORF .005	7	8/12/2009	NA	NA	-7	6	0	dpm	material release
NA	DORF .005	8	8/12/2009	NA	NA	9	17	2	dpm	material release
NA	DORF .005	9	8/12/2009	NA	NA	-4	0	0	dpm	material release
NA	DORF .005	10	8/12/2009	NA	NA	2	9	7	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .005	11	8/12/2009	NA	NA	22	6	3	dpm	material release
NA	DORF .005	12	8/12/2009	NA	NA	6	4	1	dpm	material release
NA	DORF .005	13	8/12/2009	NA	NA	-7	9	0	dpm	material release
NA	DORF .005	14	8/12/2009	NA	NA	1	1	2	dpm	material release
NA	DORF .005	15	8/12/2009	NA	NA	4	1	3	dpm	material release
NA	DORF .005	16	8/12/2009	NA	NA	-1	10	2	dpm	material release
NA	DORF .005	17	8/12/2009	NA	NA	-1	0	-2	dpm	material release
NA	DORF .005	18	8/12/2009	NA	NA	9	-7	6	dpm	material release
NA	DORF .005	19	8/12/2009	NA	NA	2	-3	3	dpm	material release
NA	DORF .005	20	8/12/2009	NA	NA	2	0	0	dpm	material release
NA	DORF .005	21	8/12/2009	NA	NA	10	1	-1	dpm	material release
NA	DORF .005	22	8/12/2009	NA	NA	9	1	1	dpm	material release
NA	DORF .005	23	8/12/2009	NA	NA	12	2	-1	dpm	material release
NA	DORF .005	24	8/12/2009	NA	NA	17	5	6	dpm	material release
NA	DORF .005	25	8/12/2009	NA	NA	-5	6	-1	dpm	material release
NA	DORF .005	26	8/12/2009	NA	NA	9	4	0	dpm	material release
NA	DORF .005	27	8/12/2009	NA	NA	5	-3	0	dpm	material release
NA	DORF .005	28	8/12/2009	NA	NA	7	0	0	dpm	material release
NA	DORF .005	29	8/12/2009	NA	NA	-3	6	2	dpm	material release
NA	DORF .005	30	8/12/2009	NA	NA	8	7	2	dpm	material release
NA	DORF .005	31	8/12/2009	NA	NA	15	0	3	dpm	material release
NA	DORF .005	32	8/12/2009	NA	NA	15	1	1	dpm	material release
NA	DORF .005	33	8/12/2009	NA	NA	26	-3	-1	dpm	material release
NA	DORF .005	34	8/12/2009	NA	NA	2	3	6	dpm	material release
NA	DORF .005	35	8/12/2009	NA	NA	-4	9	-1	dpm	material release
NA	DORF .005	36	8/12/2009	NA	NA	48	51	3	dpm	material release
NA	DORF .005	37	8/12/2009	NA	NA	6	7	1	dpm	material release
NA	DORF .005	38	8/12/2009	NA	NA	6	3	3	dpm	material release
NA	DORF .005	39	8/12/2009	NA	NA	76	-2	2	dpm	material release
NA	DORF .005	40	8/12/2009	NA	NA	17	2	6	dpm	material release
NA	DORF .005	41	8/12/2009	NA	NA	1	10	3	dpm	material release
NA	DORF .005	42	8/12/2009	NA	NA	-2	9	7	dpm	material release
NA	DORF .005	43	8/12/2009	NA	NA	6	4	0	dpm	material release
NA	DORF .005	44	8/12/2009	NA	NA	16	5	2	dpm	material release
NA	DORF .005	45	8/12/2009	NA	NA	19	17	2	dpm	material release
NA	DORF .005	46	8/12/2009	NA	NA	1	12	5	dpm	material release
NA	DORF .005	47	8/12/2009	NA	NA	-6	-3	9	dpm	material release
NA	DORF .005	48	8/12/2009	NA	NA	4	12	-3	dpm	material release
NA	DORF .005	49	8/12/2009	NA	NA	10	0	1	dpm	material release
NA	DORF .005	50	8/12/2009	NA	NA	2	-2	0	dpm	material release
NA	DORF .006	1	8/13/2009	NA	NA	0	0	0	dpm	10 min.blank
NA	DORF .006	2	8/13/2009	NA	NA	12	-1	4	dpm	material release
NA	DORF .006	3	8/13/2009	NA	NA	2	1	6	dpm	material release
NA	DORF .006	4	8/13/2009	NA	NA	5	20	3	dpm	material release
NA	DORF .006	5	8/13/2009	NA	NA	2	1	-1	dpm	material release
NA	DORF .006	6	8/13/2009	NA	NA	-3	0	-1	dpm	material release
NA	DORF .006	7	8/13/2009	NA	NA	-4	9	0	dpm	material release
NA	DORF .006	8	8/13/2009	NA	NA	0	3	0	dpm	material release
NA	DORF .006	9	8/13/2009	NA	NA	2	0	-6	dpm	material release
NA	DORF .006	10	8/13/2009	NA	NA	4	1	-3	dpm	material release
NA	DORF .006	11	8/13/2009	NA	NA	9	2	2	dpm	material release
NA	DORF .006	12	8/13/2009	NA	NA	0	0	-2	dpm	material release
NA	DORF .006	13	8/13/2009	NA	NA	9	0	2	dpm	material release
NA	DORF .006	14	8/13/2009	NA	NA	0	-1	-1	dpm	material release
NA	DORF .006	15	8/13/2009	NA	NA	14	0	-1	dpm	material release
NA	DORF .006	16	8/13/2009	NA	NA	2	-1	-6	dpm	material release
NA	DORF .006	17	8/13/2009	NA	NA	3	5	-2	dpm	material release
NA	DORF .006	18	8/13/2009	NA	NA	3	6	-1	dpm	material release
NA	DORF .006	19	8/13/2009	NA	NA	-2	2	4	dpm	material release
NA	DORF .006	20	8/13/2009	NA	NA	7	8	0	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .006	21	8/13/2009	NA	NA	3	-2	3	dpm	material release
NA	DORF .006	22	8/13/2009	NA	NA	-6	3	0	dpm	material release
NA	DORF .006	23	8/13/2009	NA	NA	-1	4	-1	dpm	material release
NA	DORF .006	24	8/13/2009	NA	NA	-1	4	-3	dpm	material release
NA	DORF .006	25	8/13/2009	NA	NA	-3	9	0	dpm	material release
NA	DORF .006	26	8/13/2009	NA	NA	1	5	-7	dpm	material release
NA	DORF .006	27	8/13/2009	NA	NA	60	49	0	dpm	material release
NA	DORF .006	28	8/13/2009	NA	NA	50	0	0	dpm	material release
NA	DORF .006	29	8/13/2009	NA	NA	-3	7	-4	dpm	material release
NA	DORF .007	1	8/14/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .007	2	8/14/2009	NA	NA	3	-1	2	dpm	material release
NA	DORF .007	3	8/14/2009	NA	NA	85	57	-4	dpm	material release
NA	DORF .007	4	8/14/2009	NA	NA	69	0	0	dpm	material release
NA	DORF .007	5	8/14/2009	NA	NA	-7	8	1	dpm	material release
NA	DORF .007	6	8/14/2009	NA	NA	10	1	1	dpm	material release
NA	DORF .007	7	8/14/2009	NA	NA	9	-2	1	dpm	material release
NA	DORF .007	8	8/14/2009	NA	NA	36	10	-3	dpm	material release
NA	DORF .007	9	8/14/2009	NA	NA	78	33	-2	dpm	material release
NA	DORF .007	10	8/14/2009	NA	NA	-3	13	1	dpm	material release
NA	DORF .007	11	8/14/2009	NA	NA	14	16	1	dpm	material release
NA	DORF .007	12	8/14/2009	NA	NA	49	71	1	dpm	material release
NA	DORF .007	13	8/14/2009	NA	NA	-6	7	-1	dpm	material release
NA	DORF .007	14	8/14/2009	NA	NA	18	-3	0	dpm	material release
NA	DORF .007	15	8/14/2009	NA	NA	21	3	0	dpm	material release
NA	DORF .007	16	8/14/2009	NA	NA	-2	0	0	dpm	material release
NA	DORF .007	17	8/14/2009	NA	NA	-5	1	1	dpm	material release
NA	DORF .007	18	8/14/2009	NA	NA	1	-1	-1	dpm	material release
NA	DORF .007	19	8/14/2009	NA	NA	1	7	2	dpm	material release
NA	DORF .007	20	8/14/2009	NA	NA	3	-2	5	dpm	material release
NA	DORF .007	21	8/14/2009	NA	NA	3	2	0	dpm	material release
NA	DORF .007	22	8/14/2009	NA	NA	-5	2	2	dpm	material release
NA	DORF .007	23	8/14/2009	NA	NA	6	1	6	dpm	material release
NA	DORF .007	24	8/14/2009	NA	NA	5	0	-4	dpm	material release
NA	DORF .007	25	8/14/2009	NA	NA	6	-1	2	dpm	material release
NA	DORF .007	26	8/14/2009	NA	NA	6	2	-5	dpm	material release
NA	DORF .007	27	8/14/2009	NA	NA	-1	6	1	dpm	material release
NA	DORF .007	28	8/14/2009	NA	NA	-2	7	5	dpm	material release
NA	DORF .007	29	8/14/2009	NA	NA	15	3	-4	dpm	material release
NA	DORF .007	30	8/14/2009	NA	NA	4	-1	0	dpm	material release
NA	DORF .007	31	8/14/2009	NA	NA	-6	5	5	dpm	material release
NA	DORF .007	32	8/14/2009	NA	NA	2	0	0	dpm	material release
NA	DORF .007	33	8/14/2009	NA	NA	2	3	6	dpm	material release
NA	DORF .007	34	8/14/2009	NA	NA	-9	4	2	dpm	material release
NA	DORF .007	35	8/14/2009	NA	NA	0	2	-3	dpm	material release
NA	DORF .007	36	8/14/2009	NA	NA	-2	-1	-1	dpm	material release
NA	DORF .008	1	8/18/2009	NA	NA	0	0	0	dpm	10 min.blank
NA	DORF .008	2	8/18/2009	NA	NA	-8	10	2	dpm	material release
NA	DORF .008	3	8/18/2009	NA	NA	12	17	1	dpm	material release
NA	DORF .008	4	8/18/2009	NA	NA	-4	2	7	dpm	material release
NA	DORF .008	5	8/18/2009	NA	NA	3	6	6	dpm	material release
NA	DORF .008	6	8/18/2009	NA	NA	103	5	1	dpm	material release
NA	DORF .008	7	8/18/2009	NA	NA	14	0	2	dpm	material release
NA	DORF .008	8	8/18/2009	NA	NA	-1	9	1	dpm	material release
NA	DORF .008	9	8/18/2009	NA	NA	19	14	8	dpm	material release
NA	DORF .008	10	8/18/2009	NA	NA	4	5	4	dpm	material release
NA	DORF .008	11	8/18/2009	NA	NA	14	0	9	dpm	material release
NA	DORF .008	12	8/18/2009	NA	NA	7	5	-1	dpm	material release
NA	DORF .008	13	8/18/2009	NA	NA	2	10	8	dpm	material release
NA	DORF .008	14	8/18/2009	NA	NA	10	3	6	dpm	material release
NA	DORF .008	15	8/18/2009	NA	NA	8	7	-1	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .008	16	8/18/2009	NA	NA	2	1	-4	dpm	material release
NA	DORF .008	17	8/18/2009	NA	NA	0	7	11	dpm	material release
NA	DORF .008	18	8/18/2009	NA	NA	-4	4	3	dpm	material release
NA	DORF .008	19	8/18/2009	NA	NA	17	15	2	dpm	material release
NA	DORF .008	20	8/18/2009	NA	NA	-5	16	8	dpm	material release
NA	DORF .008	21	8/18/2009	NA	NA	-7	4	10	dpm	material release
NA	DORF .008	22	8/18/2009	NA	NA	5	8	-1	dpm	material release
NA	DORF .008	23	8/18/2009	NA	NA	-5	8	1	dpm	material release
NA	DORF .008	24	8/18/2009	NA	NA	2	0	3	dpm	material release
NA	DORF .008	25	8/18/2009	NA	NA	-3	-2	-1	dpm	material release
NA	DORF .008	26	8/18/2009	NA	NA	10	0	2	dpm	material release
NA	DORF .008	27	8/18/2009	NA	NA	5	-2	-1	dpm	material release
NA	DORF .008	28	8/18/2009	NA	NA	6	8	4	dpm	material release
NA	DORF .008	29	8/18/2009	NA	NA	-3	17	1	dpm	material release
NA	DORF .009	1	8/19/2009	NA	NA	0	0	0	dpm	material release
NA	DORF .009	2	8/19/2009	NA	NA	5	2	0	dpm	material release
NA	DORF .009	3	8/19/2009	NA	NA	0	-3	0	dpm	material release
NA	DORF .009	4	8/19/2009	NA	NA	0	3	0	dpm	material release
NA	DORF .009	5	8/19/2009	NA	NA	-1	-3	-2	dpm	material release
NA	DORF .009	6	8/19/2009	NA	NA	-4	-1	1	dpm	material release
NA	DORF .009	7	8/19/2009	NA	NA	-1	7	5	dpm	material release
NA	DORF .009	8	8/19/2009	NA	NA	6	-1	5	dpm	material release
NA	DORF .009	9	8/19/2009	NA	NA	-4	-1	-5	dpm	material release
NA	DORF .009	10	8/19/2009	NA	NA	0	2	1	dpm	material release
NA	DORF .009	11	8/19/2009	NA	NA	-8	5	-3	dpm	material release
NA	DORF .009	12	8/19/2009	NA	NA	-4	-3	-1	dpm	material release
NA	DORF .009	13	8/19/2009	NA	NA	-1	4	1	dpm	material release
NA	DORF .009	14	8/19/2009	NA	NA	12	2	4	dpm	material release
NA	DORF .009	15	8/19/2009	NA	NA	5	1	-2	dpm	material release
NA	DORF .009	16	8/19/2009	NA	NA	-6	1	1	dpm	material release
NA	DORF .009	17	8/19/2009	NA	NA	4	3	8	dpm	material release
NA	DORF .009	18	8/19/2009	NA	NA	8	6	2	dpm	material release
NA	DORF .009	19	8/19/2009	NA	NA	-2	0	-1	dpm	material release
NA	DORF .009	20	8/19/2009	NA	NA	22	12	4	dpm	material release
NA	DORF .009	21	8/19/2009	NA	NA	-8	6	-1	dpm	material release
NA	DORF .009	22	8/19/2009	NA	NA	18	22	12	dpm	material release
NA	DORF .009	23	8/19/2009	NA	NA	9	5	0	dpm	material release
NA	DORF .009	24	8/19/2009	NA	NA	-3	2	-3	dpm	material release
NA	DORF .009	25	8/19/2009	NA	NA	8	22	-1	dpm	material release
NA	DORF .009	26	8/19/2009	NA	NA	6	5	2	dpm	material release
NA	DORF .009	27	8/19/2009	NA	NA	10	2	1	dpm	material release
NA	DORF .009	28	8/19/2009	NA	NA	16	7	5	dpm	material release
NA	DORF .009	29	8/19/2009	NA	NA	14	4	-3	dpm	material release
NA	DORF .009	30	8/19/2009	NA	NA	1	10	-1	dpm	material release
NA	DORF .009	31	8/19/2009	NA	NA	7	-5	6	dpm	material release
NA	DORF .009	32	8/19/2009	NA	NA	5	13	7	dpm	material release
NA	DORF .009	33	8/19/2009	NA	NA	-2	4	4	dpm	material release
NA	DORF .009	34	8/19/2009	NA	NA	-1	9	-3	dpm	material release
NA	DORF .009	35	8/19/2009	NA	NA	15	6	2	dpm	material release
NA	DORF .009	36	8/19/2009	NA	NA	-1	6	1	dpm	material release
NA	DORF .009	37	8/19/2009	NA	NA	14	0	0	dpm	material release
NA	DORF .009	38	8/19/2009	NA	NA	3	13	-6	dpm	material release
NA	DORF .009	39	8/19/2009	NA	NA	17	10	5	dpm	material release
NA	DORF .009	40	8/19/2009	NA	NA	61	41	12	dpm	material release
NA	DORF .009	41	8/19/2009	NA	NA	55	46	22	dpm	material release
NA	DORF .009	42	8/19/2009	NA	NA	49	0	5	dpm	material release
NA	DORF .009	43	8/19/2009	NA	NA	14	5	1	dpm	material release
NA	DORF .009	44	8/19/2009	NA	NA	2	4	0	dpm	material release
NA	DORF .009	45	8/19/2009	NA	NA	14	0	-3	dpm	material release
NA	DORF .009	46	8/19/2009	NA	NA	3	0	-5	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .009	47	8/19/2009	NA	NA	15	5	-5	dpm	material release
NA	DORF .009	48	8/19/2009	NA	NA	60	8	0	dpm	material release
NA	DORF .009	49	8/19/2009	NA	NA	-7	12	2	dpm	material release
NA	DORF .009	50	8/19/2009	NA	NA	4	16	4	dpm	material release
NA	DORF .009	51	8/19/2009	NA	NA	23	15	2	dpm	material release
NA	DORF .009	52	8/19/2009	NA	NA	49	11	12	dpm	material release
NA	DORF .009	53	8/19/2009	NA	NA	15	9	-3	dpm	material release
NA	DORF .009	54	8/19/2009	NA	NA	-3	14	0	dpm	material release
NA	DORF .010	1	8/19/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .010	2	8/19/2009	NA	NA	45	14	11	dpm	material release
NA	DORF .010	3	8/19/2009	NA	NA	1	17	-2	dpm	material release
NA	DORF .010	4	8/19/2009	NA	NA	0	8	-1	dpm	material release
NA	DORF .010	5	8/19/2009	NA	NA	11	13	0	dpm	material release
NA	DORF .010	6	8/19/2009	NA	NA	15	1	2	dpm	material release
NA	DORF .010	7	8/19/2009	NA	NA	8	-2	4	dpm	material release
NA	DORF .010	8	8/19/2009	NA	NA	-3	14	4	dpm	material release
NA	DORF .010	9	8/19/2009	NA	NA	-8	19	5	dpm	material release
NA	DORF .010	10	8/19/2009	NA	NA	-1	2	2	dpm	material release
NA	DORF .010	11	8/19/2009	NA	NA	1	1	3	dpm	material release
NA	DORF .010	12	8/19/2009	NA	NA	17	8	2	dpm	material release
NA	DORF .010	13	8/19/2009	NA	NA	15	8	0	dpm	material release
NA	DORF .010	14	8/19/2009	NA	NA	12	7	-1	dpm	material release
NA	DORF .010	15	8/19/2009	NA	NA	13	5	3	dpm	material release
NA	DORF .010	16	8/19/2009	NA	NA	23	13	0	dpm	material release
NA	DORF .010	17	8/19/2009	NA	NA	2	0	-2	dpm	material release
NA	DORF .010	18	8/19/2009	NA	NA	2	4	-1	dpm	material release
NA	DORF .010	19	8/19/2009	NA	NA	0	-1	5	dpm	material release
NA	DORF .010	20	8/19/2009	NA	NA	10	1	4	dpm	material release
NA	DORF .010	21	8/19/2009	NA	NA	8	-2	3	dpm	material release
NA	DORF .010	22	8/19/2009	NA	NA	17	5	9	dpm	material release
NA	DORF .010	space 23	8/19/2009	NA	NA				dpm	
NA	DORF .010	24	8/19/2009	NA	NA	-2	4	4	dpm	material release
NA	DORF .010	25	8/19/2009	NA	NA	6	-7	5	dpm	material release
NA	DORF .010	26	8/19/2009	NA	NA	2	0	-1	dpm	material release
NA	DORF .010	27	8/19/2009	NA	NA	-4	-2	2	dpm	material release
NA	DORF .010	28	8/19/2009	NA	NA	-1	3	2	dpm	material release
NA	DORF .010	29	8/19/2009	NA	NA	6	4	-2	dpm	material release
NA	DORF .010	30	8/19/2009	NA	NA	0	3	3	dpm	material release
NA	DORF .010	31	8/19/2009	NA	NA	-1	2	-2	dpm	material release
NA	DORF .010	32	8/19/2009	NA	NA	12	-1	3	dpm	material release
NA	DORF .010	33	8/19/2009	NA	NA	-1	3	2	dpm	material release
NA	DORF .010	34	8/19/2009	NA	NA	1	-2	0	dpm	material release
NA	DORF .010	35	8/19/2009	NA	NA	1	3	-1	dpm	material release
NA	DORF .010	36	8/19/2009	NA	NA	7	-2	-1	dpm	material release
NA	DORF .010	37	8/19/2009	NA	NA	2	1	-1	dpm	material release
NA	DORF .010	38	8/19/2009	NA	NA	3	-4	-1	dpm	material release
NA	DORF .010	39	8/19/2009	NA	NA	3	4	3	dpm	material release
NA	DORF .010	40	8/19/2009	NA	NA	1	-2	-3	dpm	material release
NA	DORF .011	1	8/20/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .011	2	8/20/2009	NA	NA	5	-2	0	dpm	material release
NA	DORF .011	3	8/20/2009	NA	NA	5	0	5	dpm	material release
NA	DORF .011	4	8/20/2009	NA	NA	-7	9	1	dpm	material release
NA	DORF .011	5	8/20/2009	NA	NA	13	-2	-1	dpm	material release
NA	DORF .011	6	8/20/2009	NA	NA	-6	-2	2	dpm	material release
NA	DORF .011	7	8/20/2009	NA	NA	7	3	-1	dpm	material release
NA	DORF .011	8	8/20/2009	NA	NA	-5	1	-3	dpm	material release
NA	DORF .011	9	8/20/2009	NA	NA	-7	6	0	dpm	material release
NA	DORF .011	10	8/20/2009	NA	NA	12	-2	3	dpm	material release
NA	DORF .011	11	8/20/2009	NA	NA	41	19	-1	dpm	material release
NA	DORF .011	12	8/20/2009	NA	NA	147	43	-5	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .011	13	8/20/2009	NA	NA	13	-1	5	dpm	material release
NA	DORF .011	14	8/20/2009	NA	NA	66	0	2	dpm	material release
NA	DORF .011	15	8/20/2009	NA	NA	1	5	-1	dpm	material release
NA	DORF .011	16	8/20/2009	NA	NA	4	5	2	dpm	material release
NA	DORF .011	17	8/20/2009	NA	NA	150	148	1	dpm	material release
NA	DORF .011	18	8/20/2009	NA	NA	26	23	5	dpm	material release
NA	DORF .011	19	8/20/2009	NA	NA	87	-6	1	dpm	material release
NA	DORF .011	20	8/20/2009	NA	NA	416	-21	-1	dpm	material release
NA	DORF .011	21	8/20/2009	NA	NA	15	8	-1	dpm	material release
NA	DORF .011	22	8/20/2009	NA	NA	-7	3	0	dpm	material release
NA	DORF .011	23	8/20/2009	NA	NA	62	-6	2	dpm	material release
NA	DORF .011	24	8/20/2009	NA	NA	8	-1	1	dpm	material release
NA	DORF .011	25	8/20/2009	NA	NA	39	-8	-2	dpm	material release
NA	DORF .012	1	8/21/2009	NA	NA	0	0	0	dpm	10 min.blank
NA	DORF .012	2	8/21/2009	NA	NA	2	-4	-1	dpm	material release
NA	DORF .012	3	8/21/2009	NA	NA	2	3	-4	dpm	material release
NA	DORF .012	4	8/21/2009	NA	NA	-1	-5	3	dpm	material release
NA	DORF .012	5	8/21/2009	NA	NA	1	-3	6	dpm	material release
NA	DORF .012	6	8/21/2009	NA	NA	2	-3	-6	dpm	material release
NA	DORF .012	7	8/21/2009	NA	NA	-6	-3	-4	dpm	material release
NA	DORF .012	8	8/21/2009	NA	NA	-5	1	-1	dpm	material release
NA	DORF .012	9	8/21/2009	NA	NA	6	-3	1	dpm	material release
NA	DORF .012	10	8/21/2009	NA	NA	3	1	5	dpm	material release
NA	DORF .012	11	8/21/2009	NA	NA	1	5	0	dpm	material release
NA	DORF .012	12	8/21/2009	NA	NA	89	-1	3	dpm	material release
NA	DORF .012	13	8/21/2009	NA	NA	4	-4	1	dpm	material release
NA	DORF .012	14	8/21/2009	NA	NA	-4	0	0	dpm	material release
NA	DORF .012	15	8/21/2009	NA	NA	4	-4	0	dpm	material release
NA	DORF .012	16	8/21/2009	NA	NA	3	-2	6	dpm	material release
NA	DORF .012	17	8/21/2009	NA	NA	7	4	5	dpm	material release
NA	DORF .012	18	8/21/2009	NA	NA	-1	4	1	dpm	material release
NA	DORF .012	19	8/21/2009	NA	NA	-2	1	-3	dpm	material release
NA	DORF .012	20	8/21/2009	NA	NA	498	-18	-2	dpm	material release
NA	DORF .012	21	8/21/2009	NA	NA	420	425	0	dpm	material release
NA	DORF .012	22	8/21/2009	NA	NA	652	-9	-4	dpm	material release
NA	DORF .012	23	8/21/2009	NA	NA	296	566	0	dpm	material release
NA	DORF .012	24	8/21/2009	NA	NA	249	-7	2	dpm	material release
NA	DORF .012	25	8/21/2009	NA	NA	3840	-166	-3	dpm	material release
NA	DORF .012	26	8/21/2009	NA	NA	81	122	6	dpm	material release
NA	DORF .012	27	8/21/2009	NA	NA	113	1	-3	dpm	material release
NA	DORF .013	1	8/24/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .013	2	8/24/2009	NA	NA	-4	-3	-2	dpm	material release
NA	DORF .013	3	8/24/2009	NA	NA	-1	4	-3	dpm	material release
NA	DORF .013	4	8/24/2009	NA	NA	11	-3	-5	dpm	material release
NA	DORF .013	5	8/24/2009	NA	NA	-4	8	-3	dpm	material release
NA	DORF .013	6	8/24/2009	NA	NA	-5	8	-3	dpm	material release
NA	DORF .013	7	8/24/2009	NA	NA	6	-4	-7	dpm	material release
NA	DORF .013	8	8/24/2009	NA	NA	-1	-4	0	dpm	material release
NA	DORF .013	9	8/24/2009	NA	NA	13	0	-2	dpm	material release
NA	DORF .013	10	8/24/2009	NA	NA	-4	-2	5	dpm	material release
NA	DORF .013	11	8/24/2009	NA	NA	-3	1	-6	dpm	material release
NA	DORF .013	12	8/24/2009	NA	NA	8	-6	3	dpm	material release
NA	DORF .013	13	8/24/2009	NA	NA	19	-4	-5	dpm	material release
NA	DORF .013	14	8/24/2009	NA	NA	8	4	-2	dpm	material release
NA	DORF .013	15	8/24/2009	NA	NA	1	6	0	dpm	material release
NA	DORF .013	16	8/24/2009	NA	NA	-3	-5	-2	dpm	material release
NA	DORF .013	17	8/24/2009	NA	NA	12	8	-2	dpm	material release
NA	DORF .013	18	8/24/2009	NA	NA	16	-3	-1	dpm	material release
NA	DORF .013	19	8/24/2009	NA	NA	18	89	0	dpm	material release
NA	DORF .013	20	8/24/2009	NA	NA	7	2	6	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .013	21	8/24/2009	NA	NA	2	3	2	dpm	material release
NA	DORF .013	22	8/24/2009	NA	NA	12	4	-1	dpm	material release
NA	DORF .014	1	8/25/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .014	2	8/25/2009	NA	NA	-4	-2	-3	dpm	material release
NA	DORF .014	3	8/25/2009	NA	NA	-5	2	0	dpm	material release
NA	DORF .014	4	8/25/2009	NA	NA	-2	-1	-4	dpm	material release
NA	DORF .014	5	8/25/2009	NA	NA	-2	-1	1	dpm	material release
NA	DORF .014	6	8/25/2009	NA	NA	-6	5	-2	dpm	material release
NA	DORF .014	7	8/25/2009	NA	NA	-1	5	-2	dpm	material release
NA	DORF .014	8	8/25/2009	NA	NA	-4	5	1	dpm	material release
NA	DORF .014	9	8/25/2009	NA	NA	1	6	4	dpm	material release
NA	DORF .014	10	8/25/2009	NA	NA	-1	-3	-2	dpm	material release
NA	DORF .014	11	8/25/2009	NA	NA	-2	1	-2	dpm	material release
NA	DORF .014	12	8/25/2009	NA	NA	-3	6	0	dpm	material release
NA	DORF .014	13	8/25/2009	NA	NA	-5	2	0	dpm	material release
NA	DORF .014	14	8/25/2009	NA	NA	-11	4	-2	dpm	material release
NA	DORF .014	15	8/25/2009	NA	NA	-2	-2	1	dpm	material release
NA	DORF .014	16	8/25/2009	NA	NA	-3	3	2	dpm	material release
NA	DORF .014	17	8/25/2009	NA	NA	2	-5	1	dpm	material release
NA	DORF .014	18	8/25/2009	NA	NA	-5	5	-3	dpm	material release
NA	DORF .014	19	8/25/2009	NA	NA	8	5	1	dpm	material release
NA	DORF .014	20	8/25/2009	NA	NA	-1	15	-4	dpm	material release
NA	DORF .014	21	8/25/2009	NA	NA	-6	2	6	dpm	material release
NA	DORF .014	22	8/25/2009	NA	NA	-6	-2	-3	dpm	material release
NA	DORF .014	23	8/25/2009	NA	NA	2	-5	3	dpm	material release
NA	DORF .014	24	8/25/2009	NA	NA	-2	1	-6	dpm	material release
NA	DORF .014	25	8/25/2009	NA	NA	1	-2	1	dpm	material release
NA	DORF .014	26	8/25/2009	NA	NA	-4	-2	-4	dpm	material release
NA	DORF .014	27	8/25/2009	NA	NA	11	-1	-3	dpm	material release
NA	DORF .014	28	8/25/2009	NA	NA	1	-3	-3	dpm	material release
NA	DORF .014	29	8/25/2009	NA	NA	-1	-6	0	dpm	material release
NA	DORF .014	30	8/25/2009	NA	NA	3	-2	1	dpm	material release
NA	DORF .014	31	8/25/2009	NA	NA	12	-2	-3	dpm	material release
NA	DORF .014	32	8/25/2009	NA	NA	4	-1	-4	dpm	material release
NA	DORF .014	33	8/25/2009	NA	NA	5	3	-3	dpm	material release
NA	DORF .014	34	8/25/2009	NA	NA	-11	6	3	dpm	material release
NA	DORF .014	35	8/25/2009	NA	NA	-1	-3	-2	dpm	material release
NA	DORF .014	36	8/25/2009	NA	NA	4	0	-5	dpm	material release
NA	DORF .014	37	8/25/2009	NA	NA	-2	2	-3	dpm	material release
NA	DORF .015	1	8/26/2009	NA	NA	0	0	0	dpm	
NA	DORF .015	2	8/26/2009	NA	NA	-4	2	-2	dpm	material release
NA	DORF .015	3	8/26/2009	NA	NA	1	2	-2	dpm	material release
NA	DORF .015	4	8/26/2009	NA	NA	5	-5	2	dpm	material release
NA	DORF .015	5	8/26/2009	NA	NA	-1	-1	-9	dpm	material release
NA	DORF .015	6	8/26/2009	NA	NA	-4	2	-2	dpm	material release
NA	DORF .015	7	8/26/2009	NA	NA	7	-3	-3	dpm	material release
NA	DORF .015	8	8/26/2009	NA	NA	8	1	-2	dpm	material release
NA	DORF .015	9	8/26/2009	NA	NA	10	5	2	dpm	material release
NA	DORF .015	10	8/26/2009	NA	NA	2	-2	3	dpm	material release
NA	DORF .015	11	8/26/2009	NA	NA	16	7	-5	dpm	material release
NA	DORF .015	12	8/26/2009	NA	NA	-3	2	1	dpm	material release
NA	DORF .015	13	8/26/2009	NA	NA	-2	2	2	dpm	material release
NA	DORF .015	14	8/26/2009	NA	NA	0	6	-5	dpm	material release
NA	DORF .015	15	8/26/2009	NA	NA	-1	0	2	dpm	material release
NA	DORF .015	16	8/26/2009	NA	NA	-1	1	-1	dpm	material release
NA	DORF .015	17	8/26/2009	NA	NA	46	11	-4	dpm	material release
NA	DORF .015	18	8/26/2009	NA	NA	2	3	2	dpm	material release
NA	DORF .015	19	8/26/2009	NA	NA	-1	-1	2	dpm	material release
NA	DORF .015	20	8/26/2009	NA	NA	2	8	4	dpm	material release
NA	DORF .015	21	8/26/2009	NA	NA	-3	7	-2	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .015	22	8/26/2009	NA	NA	3	4	-2	dpm	material release
NA	DORF .015	23	8/26/2009	NA	NA	4	1	-1	dpm	material release
NA	DORF .015	24	8/26/2009	NA	NA	9	4	-3	dpm	material release
NA	DORF .015	25	8/26/2009	NA	NA	-1	0	-2	dpm	material release
NA	DORF .015	26	8/26/2009	NA	NA	4	0	-2	dpm	material release
NA	DORF .015	27	8/26/2009	NA	NA	7	6	-2	dpm	material release
NA	DORF .015	28	8/26/2009	NA	NA	9	-2	-3	dpm	material release
NA	DORF .015	29	8/26/2009	NA	NA	15	-1	-5	dpm	material release
NA	DORF .015	30	8/26/2009	NA	NA	-1	8	2	dpm	material release
NA	DORF .015	31	8/26/2009	NA	NA	-4	8	-5	dpm	material release
NA	DORF .016	1	8/27/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .016	2	8/27/2009	NA	NA	-7	-1	1	dpm	material release
NA	DORF .016	3	8/27/2009	NA	NA	-5	3	-1	dpm	material release
NA	DORF .016	4	8/27/2009	NA	NA	4	-6	6	dpm	material release
NA	DORF .016	5	8/27/2009	NA	NA	7	-5	0	dpm	material release
NA	DORF .016	6	8/27/2009	NA	NA	-7	10	1	dpm	material release
NA	DORF .016	7	8/27/2009	NA	NA	-9	-5	-2	dpm	material release
NA	DORF .016	8	8/27/2009	NA	NA	-4	-3	3	dpm	material release
NA	DORF .016	9	8/27/2009	NA	NA	-10	6	-1	dpm	material release
NA	DORF .016	10	8/27/2009	NA	NA	4	6	0	dpm	material release
NA	DORF .016	11	8/27/2009	NA	NA	4	2	1	dpm	material release
NA	DORF .016	12	8/27/2009	NA	NA	0	1	-1	dpm	material release
NA	DORF .016	13	8/27/2009	NA	NA	-4	-1	8	dpm	material release
NA	DORF .016	14	8/27/2009	NA	NA	8	1	-3	dpm	material release
NA	DORF .016	15	8/27/2009	NA	NA	-4	-3	1	dpm	material release
NA	DORF .016	16	8/27/2009	NA	NA	-2	-1	-1	dpm	material release
NA	DORF .016	17	8/27/2009	NA	NA	9	-2	-4	dpm	material release
NA	DORF .016	18	8/27/2009	NA	NA	8	3	-1	dpm	material release
NA	DORF .016	19	8/27/2009	NA	NA	-12	6	1	dpm	material release
NA	DORF .016	20	8/27/2009	NA	NA	3	-3	0	dpm	material release
NA	DORF .016	21	8/27/2009	NA	NA	-4	-1	0	dpm	material release
NA	DORF .016	22	8/27/2009	NA	NA	4	0	2	dpm	material release
NA	DORF .016	23	8/27/2009	NA	NA	10	0	3	dpm	material release
NA	DORF .016	24	8/27/2009	NA	NA	-9	2	5	dpm	material release
NA	DORF .016	25	8/27/2009	NA	NA	5	6	2	dpm	material release
NA	DORF .016	26	8/27/2009	NA	NA	6	0	-5	dpm	material release
NA	DORF .016	27	8/27/2009	NA	NA	-1	6	-1	dpm	material release
NA	DORF .016	28	8/27/2009	NA	NA	4	8	-5	dpm	material release
NA	DORF .016	29	8/27/2009	NA	NA	-4	-1	0	dpm	material release
NA	DORF .016	30	8/27/2009	NA	NA	-6	-3	5	dpm	material release
NA	DORF .016	31	8/27/2009	NA	NA	6	-1	4	dpm	material release
NA	DORF .016	32	8/27/2009	NA	NA	5	2	-1	dpm	material release
NA	DORF .016	33	8/27/2009	NA	NA	17	-8	-3	dpm	material release
NA	DORF .016	34	8/27/2009	NA	NA	1	11	0	dpm	material release
NA	DORF .016	35	8/27/2009	NA	NA	-7	1	0	dpm	material release
NA	DORF .016	36	8/27/2009	NA	NA	15	3	1	dpm	material release
NA	DORF .016	37	8/27/2009	NA	NA	-13	9	-4	dpm	material release
NA	DORF .016	38	8/27/2009	NA	NA	6	2	1	dpm	material release
NA	DORF .016	39	8/27/2009	NA	NA	-5	3	2	dpm	material release
NA	DORF .016	40	8/27/2009	NA	NA	4	5	1	dpm	material release
NA	DORF .016	41	8/27/2009	NA	NA	38	4	0	dpm	material release
NA	DORF .016	42	8/27/2009	NA	NA	6	-4	1	dpm	material release
NA	DORF .016	43	8/27/2009	NA	NA	-2	1	0	dpm	material release
NA	DORF .016	44	8/27/2009	NA	NA	4	1	-1	dpm	material release
NA	DORF .016	45	8/27/2009	NA	NA	2	-4	-4	dpm	material release
NA	DORF .016	46	8/27/2009	NA	NA	22	-4	-1	dpm	material release
NA	DORF .016	47	8/27/2009	NA	NA	-4	-1	1	dpm	material release
NA	DORF .016	48	8/27/2009	NA	NA	1	1	-5	dpm	material release
NA	DORF .016	49	8/27/2009	NA	NA	-1	-4	3	dpm	material release
NA	DORF .016	50	8/27/2009	NA	NA	-2	12	0	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .016	space 51	8/27/2009	NA	NA				dpm	
NA	DORF .016	52	8/27/2009	NA	NA	-3	5	-4	dpm	material release
NA	DORF .016	53	8/27/2009	NA	NA	-4	1	-7	dpm	material release
NA	DORF .016	54	8/27/2009	NA	NA	0	7	-1	dpm	material release
NA	DORF .016	55	8/27/2009	NA	NA	-6	-5	-5	dpm	material release
NA	DORF .016	56	8/27/2009	NA	NA	-6	6	0	dpm	material release
NA	DORF .016	space 57	8/27/2009	NA	NA				dpm	
NA	DORF .016	58	8/27/2009	NA	NA	6	-5	-2	dpm	material release
NA	DORF .016	59	8/27/2009	NA	NA	6	1	-3	dpm	material release
NA	DORF .016	60	8/27/2009	NA	NA	-3	-5	-4	dpm	material release
NA	DORF .016	61	8/27/2009	NA	NA	-3	-2	0	dpm	material release
NA	DORF .016	62	8/27/2009	NA	NA	4	-4	-2	dpm	material release
NA	DORF .016	63	8/27/2009	NA	NA	0	-8	1	dpm	material release
NA	DORF .016	64	8/27/2009	NA	NA	-1	-3	-2	dpm	material release
NA	DORF .016	65	8/27/2009	NA	NA	3	-1	-4	dpm	material release
NA	DORF .016	66	8/27/2009	NA	NA	0	3	3	dpm	material release
NA	DORF .016	space 67	8/27/2009	NA	NA	NA	NA	NA	dpm	material release
NA	DORF .016	space 86	8/27/2009						dpm	
NA	DORF .017	1	8/28/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .017	2	8/28/2009	NA	NA	-1	1	-1	dpm	material release
NA	DORF .017	3	8/28/2009	NA	NA	4	-2	5	dpm	material release
NA	DORF .017	4	8/28/2009	NA	NA	7	-3	-1	dpm	material release
NA	DORF .017	5	8/28/2009	NA	NA	-5	3	3	dpm	material release
NA	DORF .017	6	8/28/2009	NA	NA	-5	4	-1	dpm	material release
NA	DORF .017	7	8/28/2009	NA	NA	3	2	-2	dpm	material release
NA	DORF .017	8	8/28/2009	NA	NA	5	4	1	dpm	material release
NA	DORF .017	9	8/28/2009	NA	NA	-1	9	-3	dpm	material release
NA	DORF .017	10	8/28/2009	NA	NA	-4	-2	3	dpm	material release
NA	DORF .017	11	8/28/2009	NA	NA	5	0	2	dpm	material release
NA	DORF .017	12	8/28/2009	NA	NA	-4	0	-2	dpm	material release
NA	DORF .017	13	8/28/2009	NA	NA	0	6	1	dpm	material release
NA	DORF .017	14	8/28/2009	NA	NA	0	5	3	dpm	material release
NA	DORF .017	15	8/28/2009	NA	NA	-3	-1	-3	dpm	material release
NA	DORF .017	16	8/28/2009	NA	NA	-1	4	2	dpm	material release
NA	DORF .017	17	8/28/2009	NA	NA	2	-4	8	dpm	material release
NA	DORF .017	18	8/28/2009	NA	NA	4	3	3	dpm	material release
NA	DORF .017	19	8/28/2009	NA	NA	1	2	1	dpm	material release
NA	DORF .017	20	8/28/2009	NA	NA	-3	4	1	dpm	material release
NA	DORF .017	21	8/28/2009	NA	NA	1	1	4	dpm	material release
NA	DORF .017	22	8/28/2009	NA	NA	-4	1	-2	dpm	material release
NA	DORF .017	23	8/28/2009	NA	NA	2	-2	-1	dpm	material release
NA	DORF .017	24	8/28/2009	NA	NA	11	-3	2	dpm	material release
NA	DORF .017	25	8/28/2009	NA	NA	-1	-2	5	dpm	material release
NA	DORF .017	26	8/28/2009	NA	NA	6	0	7	dpm	material release
NA	DORF .017	27	8/28/2009	NA	NA	2	-2	1	dpm	material release
NA	DORF .017	28	8/28/2009	NA	NA	6	5	-3	dpm	material release
NA	DORF .017	29	8/28/2009	NA	NA	9	11	4	dpm	material release
NA	DORF .017	30	8/28/2009	NA	NA	20	17	1	dpm	material release
NA	DORF .017	31	8/28/2009	NA	NA	-6	8	-2	dpm	material release
NA	DORF .017	32	8/28/2009	NA	NA	11	-4	4	dpm	material release
NA	DORF .017	33	8/28/2009	NA	NA	-4	3	2	dpm	material release
NA	DORF .017	34	8/28/2009	NA	NA	7	-2	2	dpm	material release
NA	DORF .017	35	8/28/2009	NA	NA	0	6	-1	dpm	material release
NA	DORF .017	36	8/28/2009	NA	NA	-2	1	5	dpm	material release
NA	DORF .017	37	8/28/2009	NA	NA	14	-2	4	dpm	material release
NA	DORF .017	38	8/28/2009	NA	NA	25	18	5	dpm	material release
NA	DORF .017	39	8/28/2009	NA	NA	-5	4	3	dpm	material release
NA	DORF .017	40	8/28/2009	NA	NA	12	4	-2	dpm	material release
NA	DORF .018	1	8/31/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .018	2	8/31/2009	NA	NA	1773	-95	5	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .018	3	8/31/2009	NA	NA	80	-5	5	dpm	material release
NA	DORF .018	4	8/31/2009	NA	NA	36	-2	1	dpm	material release
NA	DORF .018	5	8/31/2009	NA	NA	10	0	1	dpm	material release
NA	DORF .018	6	8/31/2009	NA	NA	1	0	5	dpm	material release
NA	DORF .018	7	8/31/2009	NA	NA	0	-3	6	dpm	material release
NA	DORF .018	8	8/31/2009	NA	NA	8	-3	2	dpm	material release
NA	DORF .018	9	8/31/2009	NA	NA	4	3	1	dpm	material release
NA	DORF .018	10	8/31/2009	NA	NA	4	8	-5	dpm	material release
NA	DORF .018	11	8/31/2009	NA	NA	-4	3	0	dpm	material release
NA	DORF .018	space 12	8/31/2009	NA	NA				dpm	material release
NA	DORF .018	13	8/31/2009	NA	NA	7	-2	1	dpm	material release
NA	DORF .018	14	8/31/2009	NA	NA	4	-1	1	dpm	material release
NA	DORF .018	15	8/31/2009	NA	NA	8	1	-3	dpm	material release
NA	DORF .018	16	8/31/2009	NA	NA	1	4	2	dpm	material release
NA	DORF .018	17	8/31/2009	NA	NA	9	-3	3	dpm	material release
NA	DORF .018	18	8/31/2009	NA	NA	0	-4	3	dpm	material release
NA	DORF .018	19	8/31/2009	NA	NA	0	-4	10	dpm	material release
NA	DORF .018	20	8/31/2009	NA	NA	11	2	0	dpm	material release
NA	DORF .018	21	8/31/2009	NA	NA	-8	0	-1	dpm	material release
NA	DORF .018	22	8/31/2009	NA	NA	2	-2	5	dpm	material release
NA	DORF .018	23	8/31/2009	NA	NA	-11	7	2	dpm	material release
NA	DORF .018	24	8/31/2009	NA	NA	-1	0	0	dpm	material release
NA	DORF .018	25	8/31/2009	NA	NA	-1	1	2	dpm	material release
NA	DORF .018	26	8/31/2009	NA	NA	6	6	1	dpm	material release
NA	DORF .018	27	8/31/2009	NA	NA	-15	5	-1	dpm	material release
NA	DORF .018	28	8/31/2009	NA	NA	-4	10	1	dpm	material release
NA	DORF .019	1	9/1/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .019	2	9/1/2009	NA	NA	3	2	0	dpm	material release
NA	DORF .019	3	9/1/2009	NA	NA	-8	-5	-1	dpm	material release
NA	DORF .019	4	9/1/2009	NA	NA	4	3	2	dpm	material release
NA	DORF .019	5	9/1/2009	NA	NA	-8	4	-2	dpm	material release
NA	DORF .019	6	9/1/2009	NA	NA	4	-1	5	dpm	material release
NA	DORF .019	7	9/1/2009	NA	NA	-2	5	2	dpm	material release
NA	DORF .019	8	9/1/2009	NA	NA	9	1	-1	dpm	material release
NA	DORF .019	9	9/1/2009	NA	NA	13	-2	-2	dpm	material release
NA	DORF .019	10	9/1/2009	NA	NA	-4	1	0	dpm	material release
NA	DORF .019	11	9/1/2009	NA	NA	9	3	-1	dpm	material release
NA	DORF .019	12	9/1/2009	NA	NA	-6	-3	-4	dpm	material release
NA	DORF .019	13	9/1/2009	NA	NA	2	-3	4	dpm	material release
NA	DORF .019	14	9/1/2009	NA	NA	-5	5	-2	dpm	material release
NA	DORF .019	15	9/1/2009	NA	NA	-1	1	0	dpm	material release
NA	DORF .019	16	9/1/2009	NA	NA	3	7	-3	dpm	material release
NA	DORF .019	17	9/1/2009	NA	NA	3	3	0	dpm	material release
NA	DORF .019	18	9/1/2009	NA	NA	4	3	-2	dpm	material release
NA	DORF .019	19	9/1/2009	NA	NA	-1	7	4	dpm	material release
NA	DORF .019	20	9/1/2009	NA	NA	0	-5	-1	dpm	material release
NA	DORF .019	21	9/1/2009	NA	NA	7	6	0	dpm	material release
NA	DORF .019	22	9/1/2009	NA	NA	-4	2	-4	dpm	material release
NA	DORF .019	23	9/1/2009	NA	NA	13	-6	4	dpm	material release
NA	DORF .019	24	9/1/2009	NA	NA	-1	-2	0	dpm	material release
NA	DORF .019	25	9/1/2009	NA	NA	15	-3	4	dpm	material release
NA	DORF .019	26	9/1/2009	NA	NA	6	0	3	dpm	material release
NA	DORF .019	27	9/1/2009	NA	NA	-1	-1	-2	dpm	material release
NA	DORF .019	28	9/1/2009	NA	NA	-1	8	0	dpm	material release
NA	DORF .019	29	9/1/2009	NA	NA	2	-2	-2	dpm	material release
NA	DORF .019	30	9/1/2009	NA	NA	9	-2	-3	dpm	material release
NA	DORF .019	31	9/1/2009	NA	NA	5	-1	0	dpm	material release
NA	DORF .019	32	9/1/2009	NA	NA	-6	-4	-1	dpm	material release
NA	DORF .019	33	9/1/2009	NA	NA	5	-2	6	dpm	material release
NA	DORF .019	34	9/1/2009	NA	NA	5	-4	2	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .020	1	9/2/2009	NA	NA	0	0	0	dpm	10 min.blank
NA	DORF .020	2	9/2/2009	NA	NA	7	-1	4	dpm	material release
NA	DORF .020	3	9/2/2009	NA	NA	23	-4	10	dpm	material release
NA	DORF .020	4	9/2/2009	NA	NA	2	0	5	dpm	material release
NA	DORF .020	5	9/2/2009	NA	NA	6	-4	-2	dpm	material release
NA	DORF .020	6	9/2/2009	NA	NA	3	-2	-2	dpm	material release
NA	DORF .020	7	9/2/2009	NA	NA	14	-4	0	dpm	material release
NA	DORF .021	1	9/3/2009	NA	NA	0	0	0	dpm	material release
NA	DORF .021	2	9/3/2009	NA	NA	-2	1	-3	dpm	material release
NA	DORF .021	3	9/3/2009	NA	NA	2	6	2	dpm	material release
NA	DORF .021	4	9/3/2009	NA	NA	2	-1	-3	dpm	material release
NA	DORF .021	5	9/3/2009	NA	NA	1	-8	3	dpm	material release
NA	DORF .021	6	9/3/2009	NA	NA	1	-9	4	dpm	material release
NA	DORF .021	7	9/3/2009	NA	NA	2	-3	-3	dpm	material release
NA	DORF .021	8	9/3/2009	NA	NA	1	2	-2	dpm	material release
NA	DORF .021	9	9/3/2009	NA	NA	3	3	-1	dpm	material release
NA	DORF .021	10	9/3/2009	NA	NA	-3	0	0	dpm	material release
NA	DORF .021	11	9/3/2009	NA	NA	14	0	0	dpm	material release
NA	DORF .021	12	9/3/2009	NA	NA	4	-1	0	dpm	material release
NA	DORF .021	13	9/3/2009	NA	NA	4	2	-2	dpm	material release
NA	DORF .021	14	9/3/2009	NA	NA	-7	-3	4	dpm	material release
NA	DORF .021	15	9/3/2009	NA	NA	-6	1	-1	dpm	material release
NA	DORF .021	16	9/3/2009	NA	NA	4	-2	-1	dpm	material release
NA	DORF .021	17	9/3/2009	NA	NA	6	-3	1	dpm	material release
NA	DORF .021	18	9/3/2009	NA	NA	7	-2	-1	dpm	material release
NA	DORF .021	19	9/3/2009	NA	NA	2	-3	1	dpm	material release
NA	DORF .021	20	9/3/2009	NA	NA	5	-2	0	dpm	material release
NA	DORF .021	21	9/3/2009	NA	NA	-2	-4	-5	dpm	material release
NA	DORF .021	22	9/3/2009	NA	NA	4	-5	1	dpm	material release
NA	DORF .021	23	9/3/2009	NA	NA	13	-4	0	dpm	material release
NA	DORF .021	24	9/3/2009	NA	NA	7	0	-1	dpm	material release
NA	DORF .021	25	9/3/2009	NA	NA	-2	-5	4	dpm	material release
NA	DORF .021	26	9/3/2009	NA	NA	6	-5	1	dpm	material release
NA	DORF .022	1	9/8/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	DORF .022	2	9/8/2009	NA	NA	0	4	2	dpm	
NA	DORF .022	3	9/8/2009	NA	NA	9	2	2	dpm	
NA	DORF .022	4	9/8/2009	NA	NA	10	-6	11	dpm	
NA	DORF .023	1	9/10/2009	NA	NA	0	0	0	dpm	10 minute blank
NA	DORF .023	2	9/10/2009	NA	NA	-1	-2	2	dpm	ventilation
NA	DORF .023	3	9/10/2009	NA	NA	0	-4	-2	dpm	ventilation
NA	DORF .023	4	9/10/2009	NA	NA	10	-3	-2	dpm	ventilation
NA	DORF .023	5	9/10/2009	NA	NA	1	-6	0	dpm	ventilation
NA	DORF .023	6	9/10/2009	NA	NA	-2	6	-1	dpm	ventilation
NA	DORF .023	7	9/10/2009	NA	NA	0	-4	-2	dpm	ventilation
NA	DORF .023	space 8	9/10/2009	NA	NA				dpm	
NA	DORF .023	space 27	9/10/2009						dpm	
NA	DORF .023	space 46	9/10/2009						dpm	
NA	DORF .023	spce 65	9/10/2009						dpm	
NA	DORF .023	space 84	9/10/2009						dpm	
NA	DORF .023	space 86	9/10/2009	4.1.1	Room 101				dpm	MARSSIM
NA	DORF .023	space 103	9/10/2009						dpm	
NA	DORF .023	104	9/10/2009	NA	NA	-7	-1	-1	dpm	material release
NA	DORF .023	105	9/10/2009	NA	NA	4	0	-3	dpm	material release
NA	DORF .023	106	9/10/2009	NA	NA	11	-2	-3	dpm	material release
NA	DORF .023	107	9/10/2009	NA	NA	0	-4	-1	dpm	material release
NA	DORF .023	108	9/10/2009	NA	NA	-5	-4	0	dpm	material release
NA	DORF .023	109	9/10/2009	NA	NA	-4	3	-1	dpm	material release
NA	DORF .023	110	9/10/2009	NA	NA	-4	2	-1	dpm	material release
NA	DORF .023	111	9/10/2009	NA	NA	0	-4	5	dpm	material release
NA	DORF .023	112	9/10/2009	NA	NA	1	2	2	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .023	113	9/10/2009	NA	NA	0	6	2	dpm	material release
NA	DORF .023	114	9/10/2009	NA	NA	11	2	-2	dpm	material release
NA	DORF .023	115	9/10/2009	NA	NA	-5	0	-2	dpm	material release
NA	DORF .023	116	9/10/2009	NA	NA	-5	5	4	dpm	material release
NA	DORF .023	117	9/10/2009	NA	NA	1	-6	0	dpm	material release
NA	DORF .023	118	9/10/2009	NA	NA	-3	-1	3	dpm	material release
NA	DORF .023	119	9/10/2009	NA	NA	6	3	2	dpm	material release
NA	DORF .023	120	9/10/2009	NA	NA	2	-1	5	dpm	material release
NA	DORF .023	121	9/10/2009	NA	NA	-4	2	0	dpm	material release
NA	DORF .023	space 122	9/10/2009						dpm	
NA	DORF .024	1	9/18/2009			0	0	0	dpm	10 min. blank
NA	DORF .024	space 3	9/18/2009						dpm	
NA	DORF .024	4	9/18/2009			-7	0	-2	dpm	floor drain
NA	DORF .024	5	9/18/2009			3	-2	1	dpm	floor drain
NA	DORF .024	6	9/18/2009			4	2	7	dpm	floor drain
NA	DORF .024	7	9/18/2009			-11	17	-1	dpm	floor drain
NA	DORF .024	8	9/18/2009			2	18	-3	dpm	floor drain
NA	DORF .024	9	9/18/2009			16	12	2	dpm	floor drain
NA	DORF .024	10	9/18/2009			52	102	9	dpm	floor drain
NA	DORF .024	11	9/18/2009			0	-2	-1	dpm	floor drain
NA	DORF .024	12	9/18/2009			1	5	-5	dpm	floor drain
NA	DORF .024	13	9/18/2009			-12	1	4	dpm	floor drain
NA	DORF .024	14	9/18/2009			-2	5	-3	dpm	floor drain
NA	DORF .024	15	9/18/2009			3	1	3	dpm	floor drain
NA	DORF .024	16	9/18/2009			-5	8	2	dpm	floor drain
NA	DORF .024	17	9/18/2009			5	0	-4	dpm	floor drain
NA	DORF .024	18	9/18/2009			0	-1	2	dpm	floor drain
NA	DORF .024	19	9/18/2009			3	-1	-1	dpm	floor drain
NA	DORF .024	20	9/18/2009			2	1	-1	dpm	floor drain
NA	DORF .024	space 21	9/18/2009						dpm	
NA	DORF .024	22	9/18/2009			7	3	1	dpm	penetration
NA	DORF .024	23	9/18/2009			5	0	2	dpm	penetration
NA	DORF .024	24	9/18/2009			-2	3	1	dpm	penetration
NA	DORF .024	25	9/18/2009			-6	0	2	dpm	penetration
NA	DORF .024	26	9/18/2009			8	-3	-2	dpm	penetration
NA	DORF .024	27	9/18/2009			0	-3	1	dpm	penetration
NA	DORF .024	28	9/18/2009			0	6	-1	dpm	penetration
NA	DORF .024	29	9/18/2009			-1	0	4	dpm	penetration
NA	DORF .024	30	9/18/2009			-5	6	4	dpm	penetration
NA	DORF .024	31	9/18/2009			-4	2	2	dpm	penetration
NA	DORF .024	32	9/18/2009			8	-1	-1	dpm	penetration
NA	DORF .024	33	9/18/2009			5	0	-2	dpm	penetration
NA	DORF .024	34	9/18/2009			8	-1	-1	dpm	penetration
NA	DORF .024	35	9/18/2009			-4	2	2	dpm	penetration
NA	DORF .024	36	9/18/2009			3	-3	-2	dpm	penetration
NA	DORF .024	37	9/18/2009			-6	8	4	dpm	penetration
NA	DORF .024	38	9/18/2009			0	-3	1	dpm	penetration
NA	DORF .024	39	9/18/2009			-1	-1	2	dpm	penetration
NA	DORF .024	40	9/18/2009			-8	9	-3	dpm	penetration
NA	DORF .024	41	9/18/2009			-1	4	3	dpm	penetration
NA	DORF .024	42	9/18/2009			6	6	-3	dpm	penetration
NA	DORF .024	43	9/18/2009			0	3	-5	dpm	penetration
NA	DORF .024	44	9/18/2009			-1	2	2	dpm	penetration
NA	DORF .024	45	9/18/2009			7	-1	2	dpm	penetration
NA	DORF .024	46	9/18/2009			-6	2	3	dpm	penetration
NA	DORF .024	47	9/18/2009			-6	-3	1	dpm	penetration
NA	DORF .024	48	9/18/2009			-3	1	2	dpm	penetration
NA	DORF .024	49	9/18/2009			4	0	3	dpm	penetration
NA	DORF .024	50	9/18/2009			0	-4	4	dpm	penetration
NA	DORF .024	51	9/18/2009			8	2	2	dpm	penetration

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	DORF .024	52	9/18/2009			-4	2	1	dpm	penetration
NA	DORF .024	53	9/18/2009			-3	-1	4	dpm	penetration
NA	DORF .024	space 54	9/18/2009						dpm	
NA	DORF .024	space 73	9/18/2009						dpm	
NA	DORF .024	space 92	9/18/2009						dpm	
NA	DORF .024	space 111	9/18/2009						dpm	
NA	DORF .024	space 130	9/18/2009						dpm	
NA	DORF .024	space 149	9/18/2009						dpm	
NA	DORF .024	space 168	9/18/2009						dpm	
NA	DORF .024	space 187	9/18/2009						dpm	
NA	DORF .024	space 206	9/18/2009						dpm	
NA	DORF .024	space 225	9/18/2009						dpm	
NA	DORF .024	space 244	9/18/2009						dpm	
NA	DORF .025	53	10/1/2009		mech room	-2	-3	-6	dpm	J trap
NA	DORF .025	54	10/1/2009		utility room	10	-3	-1	dpm	J trap
NA	DORF .025	55	10/1/2009	4+	bathroom	-6	3	-2	dpm	J trap
NA	2009.513	1	8/3/2009	NA	NA	0	0	0	dpm	1 min.blank
NA	2009.513	2	8/3/2009	NA	NA	2	-1	4	dpm	site pre-job
NA	2009.513	3	8/3/2009	NA	NA	5	-6	0	dpm	site pre-job
NA	2009.513	4	8/3/2009	NA	NA	2	-3	-3	dpm	site pre-job
NA	2009.513	5	8/3/2009	NA	NA	-5	3	3	dpm	site pre-job
NA	2009.513	6	8/3/2009	NA	NA	9	-5	6	dpm	site pre-job
NA	2009.513	7	8/3/2009	NA	NA	-1	7	1	dpm	site pre-job
NA	2009.513	8	8/3/2009	NA	NA	3	3	3	dpm	site pre-job
NA	2009.513	9	8/3/2009	NA	NA	7	-6	2	dpm	site pre-job
NA	2009.513	10	8/3/2009	NA	NA	2	0	8	dpm	site pre-job
NA	2009.513	11	8/3/2009	NA	NA	6	4	3	dpm	site pre-job
NA	2009.513	12	8/3/2009	NA	NA	-1	0	0	dpm	site pre-job
NA	2009.513	13	8/3/2009	NA	NA	5	-5	6	dpm	site pre-job
NA	2009.513	14	8/3/2009	NA	NA	-2	1	2	dpm	site pre-job
NA	2009.513	15	8/3/2009	NA	NA	-5	-6	2	dpm	site pre-job
NA	2009.513	16	8/3/2009	NA	NA	5	4	2	dpm	site pre-job
NA	2009.513	17	8/3/2009	NA	NA	5	-3	3	dpm	site pre-job
NA	2009.513	18	8/3/2009	NA	NA	2	-4	0	dpm	site pre-job
NA	2009.513	19	8/3/2009	NA	NA	3	1	0	dpm	site pre-job
NA	2009.514	1	8/4/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	2009.514	2	8/4/2009	NA	NA	5	-1	3	dpm	release freezer
NA	2009.514	3	8/4/2009	NA	NA	-9	8	4	dpm	release freezer
NA	2009.514	4	8/4/2009	NA	NA	1	5	-1	dpm	release freezer
NA	2009.514	5	8/4/2009	NA	NA	-2	-1	-3	dpm	release freezer
NA	2009.514	6	8/4/2009	NA	NA	-6	6	-1	dpm	release freezer
NA	2009.514	7	8/4/2009	NA	NA	5	7	3	dpm	release freezer
NA	2009.514	8	8/4/2009	NA	NA	-6	2	-2	dpm	release freezer
NA	2009.514	9	8/4/2009	NA	NA	-7	4	-3	dpm	release freezer
NA	2009.514	10	8/4/2009	NA	NA	3	-2	0	dpm	release freezer
NA	2009.514	11	8/4/2009	NA	NA	2	3	-1	dpm	release freezer
NA	2009.514	12	8/4/2009	NA	NA	-5	-1	4	dpm	release freezer
NA	2009.514	13	8/4/2009	NA	NA	-2	0	3	dpm	release freezer
NA	2009.514	14	8/4/2009	NA	NA	-3	4	8	dpm	release freezer
NA	2009.514	15	8/4/2009	NA	NA	-4	6	6	dpm	release freezer
NA	2009.514	16	8/4/2009	NA	NA	4	5	4	dpm	release freezer
NA	2009.514	17	8/4/2009	NA	NA	9	0	2	dpm	release freezer
NA	2009.514	18	8/4/2009	NA	NA	1	6	-1	dpm	release freezer
NA	2009.514	19	8/4/2009	NA	NA	1	4	-3	dpm	release freezer
NA	2009.514	20	8/4/2009	NA	NA	-4	7	0	dpm	release freezer
NA	2009.514	21	8/4/2009	NA	NA	2	-1	0	dpm	release freezer
NA	2009.514	22	8/4/2009	NA	NA	8	-5	9	dpm	release freezer
NA	2009.514	23	8/4/2009	NA	NA	5	1	-1	dpm	release freezer
NA	2009.514	24	8/4/2009	NA	NA	-4	6	0	dpm	release freezer
NA	2009.514	25	8/4/2009	NA	NA	-2	-2	4	dpm	release freezer

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	2009.514	26	8/4/2009	NA	NA	1	-3	0	dpm	release freezer
NA	2009.514	27	8/4/2009	NA	NA	-3	1	5	dpm	release freezer
NA	2009.514	28	8/4/2009	NA	NA	12	3	-2	dpm	release freezer
NA	2009.514	29	8/4/2009	NA	NA	-3	1	0	dpm	release freezer
NA	2009.514	30	8/4/2009	NA	NA	7	-2	6	dpm	release freezer
NA	2009.514	31	8/4/2009	NA	NA	-1	5	-1	dpm	release freezer
NA	2009.514	32	8/4/2009	NA	NA	1	2	6	dpm	release freezer
NA	2009.514	33	8/4/2009	NA	NA	7	9	2	dpm	release freezer
NA	2009.514	34	8/4/2009	NA	NA	-6	4	3	dpm	release freezer
NA	2009.517	1	8/5/2009	NA	NA	0	0	0	dpm	10 min.blank
NA	2009.517	2	8/5/2009	NA	NA	19	-2	5	dpm	material release
NA	2009.517	3	8/5/2009	NA	NA	155	-2	0	dpm	material release
NA	2009.517	4	8/5/2009	NA	NA	45	-6	1	dpm	material release
NA	2009.517	5	8/5/2009	NA	NA	41	-8	3	dpm	material release
NA	2009.517	6	8/5/2009	NA	NA	1	3	2	dpm	material release
NA	2009.517	7	8/5/2009	NA	NA	48	1	1	dpm	material release
NA	2009.517	8	8/5/2009	NA	NA	8	3	3	dpm	material release
NA	2009.517	9	8/5/2009	NA	NA	5	-4	7	dpm	material release
NA	2009.517	10	8/5/2009	NA	NA	-6	-6	6	dpm	material release
NA	2009.517	11	8/5/2009	NA	NA	3	3	5	dpm	material release
NA	2009.517	12	8/5/2009	NA	NA	0	0	3	dpm	material release
NA	2009.517	13	8/5/2009	NA	NA	-2	-2	-3	dpm	material release
NA	2009.517	14	8/5/2009	NA	NA	0	0	0	dpm	material release
NA	2009.517	15	8/5/2009	NA	NA	-1	-1	6	dpm	material release
NA	2009.517	16	8/5/2009	NA	NA	8	8	6	dpm	material release
NA	2009.517	17	8/5/2009	NA	NA	7	7	3	dpm	material release
NA	2009.517	18	8/5/2009	NA	NA	-11	-11	9	dpm	material release
NA	2009.517	19	8/5/2009	NA	NA	8	8	2	dpm	material release
NA	2009.517	20	8/5/2009	NA	NA	-6	-6	1	dpm	material release
NA	2009.517	21	8/5/2009	NA	NA	-12	-12	2	dpm	material release
NA	2009.517	22	8/5/2009	NA	NA	5	5	-4	dpm	material release
NA	2009.517	23	8/5/2009	NA	NA	1	1	-4	dpm	material release
NA	2009.517	24	8/5/2009	NA	NA	8	8	-1	dpm	material release
NA	2009.526	1	8/6/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	2009.526	2	8/6/2009	NA	NA	2	-6	0	dpm	material release
NA	2009.526	3	8/6/2009	NA	NA	-5	1	0	dpm	material release
NA	2009.256	4	8/6/2009	NA	NA	1	-1	3	dpm	material release
NA	2009.526	5	8/6/2009	NA	NA	7	0	4	dpm	material release
NA	2009.526	6	8/6/2009	NA	NA	-4	-3	3	dpm	material release
NA	2009.526	7	8/6/2009	NA	NA	14	-5	3	dpm	material release
NA	2009.526	8	8/6/2009	NA	NA	6	2	0	dpm	material release
NA	2009.526	9	8/6/2009	NA	NA	-4	1	7	dpm	material release
NA	2009.526	10	8/6/2009	NA	NA	4	-2	-3	dpm	material release
NA	2009.256	11	8/6/2009	NA	NA	7	-4	3	dpm	material release
NA	2009.526	12	8/6/2009	NA	NA	5	-5	-2	dpm	material release
NA	2009.526	13	8/6/2009	NA	NA	-2	-7	2	dpm	material release
NA	2009.526	14	8/6/2009	NA	NA	-1	-2	1	dpm	material release
NA	2009.526	15	8/6/2009	NA	NA	2	1	-2	dpm	material release
NA	2009.526	16	8/6/2009	NA	NA	1	1	4	dpm	material release
NA	2009.526	17	8/6/2009	NA	NA	-6	-3	1	dpm	material release
NA	2009.256	18	8/6/2009	NA	NA	0	-1	1	dpm	material release
NA	2009.526	19	8/6/2009	NA	NA	-3	-1	-2	dpm	material release
NA	2009.530	1	8/7/2009	NA	NA	0	0	0	dpm	10 min. blank
NA	2009.530	2	8/7/2009	NA	NA	-5	-2	-3	dpm	material release
NA	2009.530	3	8/7/2009	NA	NA	5	-3	-3	dpm	material release
NA	2009.530	4	8/7/2009	NA	NA	1	10	9	dpm	material release
NA	2009.530	5	8/7/2009	NA	NA	6	1	-4	dpm	material release
NA	2009.530	6	8/7/2009	NA	NA	3	7	-3	dpm	material release
NA	2009.530	7	8/7/2009	NA	NA	-1	2	-4	dpm	material release
NA	2009.530	8	8/7/2009	NA	NA	-1	2	7	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	2009.530	9	8/7/2009	NA	NA	-4	7	-1	dpm	material release
NA	2009.530	10	8/7/2009	NA	NA	0	-4	-1	dpm	material release
NA	2009.530	11	8/7/2009	NA	NA	3	-3	1	dpm	material release
NA	2009.530	12	8/7/2009	NA	NA	2	0	1	dpm	material release
NA	2009.530	13	8/7/2009	NA	NA	-4	3	3	dpm	material release
NA	2009.530	14	8/7/2009	NA	NA	-1	3	-4	dpm	material release
NA	2009.530	15	8/7/2009	NA	NA	6	0	4	dpm	material release
NA	2009.530	16	8/7/2009	NA	NA	7	-1	-4	dpm	material release
NA	2009.530	17	8/7/2009	NA	NA	5	7	-2	dpm	material release
NA	2009.530	18	8/7/2009	NA	NA	-1	10	-3	dpm	material release
NA	2009.530	19	8/7/2009	NA	NA	2	-6	4	dpm	material release
NA	2009.530	20	8/7/2009	NA	NA	2	2	-2	dpm	material release
NA	2009.530	21	8/7/2009	NA	NA	11	2	1	dpm	material release
NA	2009.530	22	8/7/2009	NA	NA	4	1	-3	dpm	material release
NA	2009.530	23	8/7/2009	NA	NA	3	-4	4	dpm	material release
NA	2009.530	24	8/7/2009	NA	NA	0	-2	-1	dpm	material release
NA	2009.530	25	8/7/2009	NA	NA	-3	7	-3	dpm	material release
NA	2009.530	26	8/7/2009	NA	NA	4	-1	2	dpm	material release
NA	2009.530	27	8/7/2009	NA	NA	6	-1	2	dpm	material release
NA	2009.530	28	8/7/2009	NA	NA	1	4	-3	dpm	material release
NA	2009.530	29	8/7/2009	NA	NA	1	12	-5	dpm	material release
NA	2009.530	30	8/7/2009	NA	NA	2	-2	1	dpm	material release
NA	2009.530	31	8/7/2009	NA	NA	5	2	-4	dpm	material release
NA	2009.530	32	8/7/2009	NA	NA	5	-3	-2	dpm	material release
NA	2009.530	33	8/7/2009	NA	NA	4	0	-3	dpm	material release
NA	2009.530	34	8/7/2009	NA	NA	2	4	-2	dpm	material release
NA	2009.530	35	8/7/2009	NA	NA	-4	-5	2	dpm	material release
NA	2009.530	36	8/7/2009	NA	NA	9	0	-4	dpm	material release
NA	2009.530	37	8/7/2009	NA	NA	16	-5	-2	dpm	material release
NA	2009.530	38	8/7/2009	NA	NA	15	-5	-1	dpm	material release
NA	2009.530	39	8/7/2009	NA	NA	17	-2	3	dpm	material release
NA	2009.530	40	8/7/2009	NA	NA	0	-1	-3	dpm	material release
NA	2009.530	41	8/7/2009	NA	NA	-4	-1	-7	dpm	material release
NA	2009.530	42	8/7/2009	NA	NA	8	0	4	dpm	material release
NA	2009.530	43	8/7/2009	NA	NA	10	1	1	dpm	material release
NA	2009.530	44	8/7/2009	NA	NA	10	8	-2	dpm	material release
NA	2009.530	45	8/7/2009	NA	NA	-7	0	-1	dpm	material release
NA	2009.530	46	8/7/2009	NA	NA	12	0	-2	dpm	material release
NA	2009.530	47	8/7/2009	NA	NA	9	-1	1	dpm	material release
NA	2009.530	48	8/7/2009	NA	NA	14	-2	-2	dpm	material release
NA	2009.530	49	8/7/2009	NA	NA	-6	8	-5	dpm	material release
NA	2009.530	50	8/7/2009	NA	NA	6	4	1	dpm	material release
NA	2009.530	51	8/7/2009	NA	NA	5	6	-3	dpm	material release
NA	2009.530	52	8/7/2009	NA	NA	7	-3	-4	dpm	material release
NA	2009.530	53	8/7/2009	NA	NA	6	0	3	dpm	material release
NA	2009.530	54	8/7/2009	NA	NA	5	6	4	dpm	material release
NA	2009.530	55	8/7/2009	NA	NA	3	-6	4	dpm	material release
NA	2009.530	56	8/7/2009	NA	NA	-2	-4	-1	dpm	material release
NA	2009.530	57	8/7/2009	NA	NA	17	2	-8	dpm	material release
NA	2009.530	58	8/7/2009	NA	NA	2	-1	1	dpm	material release
NA	2009.530	59	8/7/2009	NA	NA	11	-2	5	dpm	material release
NA	2009.530	60	8/7/2009	NA	NA	-3	2	2	dpm	material release
NA	2009.530	61	8/7/2009	NA	NA	4	-1	2	dpm	material release
NA	2009.530	62	8/7/2009	NA	NA	5	-3	-2	dpm	material release
NA	2009.530	63	8/7/2009	NA	NA	11	-4	5	dpm	material release
NA	2009.530	64	8/7/2009	NA	NA	-2	-3	1	dpm	material release
NA	2009.530	65	8/7/2009	NA	NA	-3	-1	3	dpm	material release
NA	2009.530	66	8/7/2009	NA	NA	1	1	-4	dpm	material release
NA	2009.530	67	8/7/2009	NA	NA	51	-5	1	dpm	material release
NA	2009.530	68	8/7/2009	NA	NA	18	-6	-2	dpm	material release

REMOVABLE H-3 AND C-14 MEASUREMENT RESULTS

OU No.	RSO File No.	Smear No.	Date	SU No.	Location	H-3	C-14	Open Window	Units	Comments
NA	2009.530	69	8/7/2009	NA	NA	2	-2	1	dpm	material release
NA	2009.530	70	8/7/2009	NA	NA	-1	1	3	dpm	material release
NA	2009.530	71	8/7/2009	NA	NA	13	9	1	dpm	material release
NA	2009.530	72	8/7/2009	NA	NA	4	-2	1	dpm	material release
NA	2009.530	73	8/7/2009	NA	NA	33	80	3	dpm	material release
NA	2009.530	74	8/7/2009	NA	NA	5	8	-7	dpm	material release
NA	2009.530	75	8/7/2009	NA	NA	18	-3	3	dpm	material release
NA	2009.530	76	8/7/2009	NA	NA	0	6	-1	dpm	material release
NA	2009.530	77	8/7/2009	NA	NA	1	2	-1	dpm	material release
NA	2009.530	78	8/7/2009	NA	NA	5	-6	-2	dpm	material release
NA	2009.530	79	8/7/2009	NA	NA	7	0	1	dpm	material release
NA	2009.530	80	8/7/2009	NA	NA	4	0	1	dpm	material release
NA	2009.530	81	8/7/2009	NA	NA	8	1	-4	dpm	material release
NA	DORF.1sa	BKG	7/13/2010	NA	NA	9	11	6	dpm	Investigation of Sump

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
129	7.33	-36,414,094,000	660,166,819,000	-1
130	6.63	-36,413,870,000	660,167,200,000	-2
131	6.53	-36,413,640,000	660,167,596,000	-2
132	8.63	-36,413,453,000	660,168,339,000	-1
133	8.33	-36,413,064,000	660,169,016,000	-1
134	7.73	-36,412,611,000	660,169,590,000	-1
135	7.63	-36,412,188,000	660,170,389,000	-1
136	7.83	-36,411,903,000	660,171,139,000	-1
137	8.73	-36,411,598,000	660,171,898,000	0
138	8.63	-36,411,264,000	660,172,379,000	-1
139	8.73	-36,410,707,000	660,173,125,000	0
140	9.03	-36,410,393,000	660,173,881,000	0
141	8.73	-36,410,109,000	660,174,578,000	0
142	8.83	-36,409,813,000	660,175,207,000	0
143	8.23	-36,409,589,000	660,175,901,000	-1
144	7.73	-36,409,324,000	660,176,425,000	-1
145	7.53	-36,408,850,000	660,176,445,000	-1
146	9.13	-36,408,685,000	660,176,003,000	0
147	10.03	-36,409,075,000	660,175,505,000	0
148	10.03	-36,409,491,000	660,174,854,000	0
149	9.53	-36,409,738,000	660,174,197,000	0
150	9.73	-36,410,112,000	660,173,542,000	0
151	9.43	-36,410,536,000	660,172,901,000	0
152	10.33	-36,410,763,000	660,172,303,000	0
153	10.93	-36,411,090,000	660,171,551,000	1
154	10.03	-36,411,456,000	660,170,925,000	0
155	9.83	-36,411,881,000	660,170,239,000	0
156	8.53	-36,412,260,000	660,169,433,000	-1
157	9.73	-36,412,516,000	660,168,743,000	0
158	10.43	-36,412,975,000	660,168,071,000	1
159	9.43	-36,413,340,000	660,167,487,000	0
160	9.13	-36,413,491,000	660,166,860,000	0
161	8.63	-36,413,208,000	660,166,431,000	-1
162	8.33	-36,412,994,000	660,166,335,000	-1
163	9.13	-36,412,594,000	660,166,997,000	0
164	8.43	-36,412,283,000	660,167,749,000	-1
165	9.43	-36,411,965,000	660,168,427,000	0
166	9.33	-36,411,651,000	660,169,065,000	0
167	10.13	-36,411,343,000	660,169,864,000	0
168	10.23	-36,410,996,000	660,170,569,000	0
169	10.43	-36,410,564,000	660,171,249,000	1
170	9.23	-36,410,235,000	660,171,920,000	0
171	8.73	-36,409,917,000	660,172,667,000	0
172	9.93	-36,409,590,000	660,173,262,000	0
173	9.43	-36,409,230,000	660,173,899,000	0
174	9.73	-36,408,908,000	660,174,777,000	0
175	10.13	-36,408,698,000	660,175,417,000	0
176	8.73	-36,408,197,000	660,175,830,000	0
177	9.03	-36,407,837,000	660,175,771,000	0
178	9.33	-36,407,553,000	660,175,574,000	0
179	10.33	-36,407,910,000	660,175,166,000	0
180	9.83	-36,408,107,000	660,174,431,000	0
181	9.53	-36,408,423,000	660,173,644,000	0
182	9.93	-36,408,878,000	660,172,981,000	0
183	9.83	-36,409,309,000	660,172,266,000	0
184	9.33	-36,409,521,000	660,171,776,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
185	9.23	-36,409,900,000	660,171,089,000	0
186	9.83	-36,410,359,000	660,170,397,000	0
187	9.33	-36,410,713,000	660,169,696,000	0
188	10.63	-36,411,023,000	660,169,055,000	1
189	10.03	-36,411,405,000	660,168,379,000	0
190	11.13	-36,411,773,000	660,167,812,000	1
191	11.53	-36,411,969,000	660,167,030,000	1
192	10.23	-36,412,234,000	660,166,566,000	0
193	10.63	-36,412,528,000	660,166,233,000	1
194	10.03	-36,412,272,000	660,165,869,000	0
195	8.93	-36,411,941,000	660,165,732,000	0
196	9.03	-36,411,576,000	660,165,747,000	0
197	8.93	-36,411,427,000	660,166,095,000	0
198	9.93	-36,411,057,000	660,166,675,000	0
199	10.43	-36,410,779,000	660,167,203,000	1
200	10.63	-36,410,511,000	660,167,941,000	1
201	11.03	-36,410,341,000	660,168,535,000	1
202	10.23	-36,410,136,000	660,168,990,000	0
203	9.93	-36,410,216,000	660,169,112,000	0
204	10.93	-36,410,172,000	660,169,111,000	1
205	10.13	-36,410,157,000	660,169,120,000	0
206	10.03	-36,410,154,000	660,169,125,000	0
207	10.43	-36,410,161,000	660,169,119,000	1
208	9.93	-36,410,164,000	660,169,102,000	0
209	9.23	-36,410,169,000	660,169,083,000	0
210	10.33	-36,410,185,000	660,169,067,000	0
211	10.33	-36,410,180,000	660,169,074,000	0
212	9.23	-36,410,172,000	660,169,071,000	0
213	9.73	-36,410,182,000	660,169,070,000	0
214	9.63	-36,410,194,000	660,169,071,000	0
215	10.43	-36,410,183,000	660,169,048,000	1
216	10.63	-36,410,123,000	660,169,023,000	1
217	9.53	-36,409,979,000	660,169,259,000	0
218	8.33	-36,409,569,000	660,169,717,000	-1
219	10.73	-36,409,308,000	660,170,354,000	1
220	10.33	-36,409,084,000	660,171,169,000	0
221	8.83	-36,408,823,000	660,171,856,000	0
222	9.43	-36,408,310,000	660,172,464,000	0
223	8.93	-36,408,024,000	660,172,972,000	0
224	9.33	-36,407,684,000	660,173,820,000	0
225	9.53	-36,407,434,000	660,174,432,000	0
226	9.73	-36,407,069,000	660,174,896,000	0
227	9.63	-36,406,617,000	660,174,865,000	0
228	9.73	-36,406,269,000	660,174,503,000	0
229	10.03	-36,406,555,000	660,173,878,000	0
230	10.23	-36,406,962,000	660,173,159,000	0
231	10.33	-36,407,066,000	660,172,550,000	0
232	9.63	-36,407,442,000	660,171,968,000	0
233	8.63	-36,407,794,000	660,171,478,000	-1
234	9.63	-36,408,055,000	660,170,862,000	0
235	9.93	-36,408,371,000	660,170,426,000	0
236	10.53	-36,408,714,000	660,169,763,000	1
237	9.73	-36,408,977,000	660,169,145,000	0
238	10.53	-36,409,347,000	660,168,544,000	1
239	10.13	-36,409,598,000	660,168,121,000	0
240	9.73	-36,409,792,000	660,167,578,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
241	9.93	-36,410,075,000	660,167,163,000	0
242	10.43	-36,410,277,000	660,166,819,000	1
243	10.73	-36,410,280,000	660,166,507,000	1
244	10.63	-36,410,303,000	660,166,487,000	1
245	11.03	-36,410,292,000	660,166,454,000	1
246	11.43	-36,410,293,000	660,166,444,000	1
247	10.93	-36,410,304,000	660,166,440,000	1
248	10.13	-36,410,299,000	660,166,439,000	0
249	10.03	-36,410,285,000	660,166,427,000	0
250	10.83	-36,410,297,000	660,166,419,000	1
251	11.23	-36,410,383,000	660,166,360,000	1
252	10.93	-36,410,675,000	660,166,173,000	1
253	10.03	-36,410,935,000	660,165,847,000	0
254	10.53	-36,410,953,000	660,165,544,000	1
255	10.53	-36,410,872,000	660,165,173,000	1
256	10.23	-36,410,560,000	660,165,043,000	0
257	10.53	-36,410,454,000	660,165,294,000	1
258	10.03	-36,410,246,000	660,165,797,000	0
259	10.23	-36,409,916,000	660,166,216,000	0
260	10.43	-36,409,638,000	660,166,923,000	1
261	9.73	-36,409,447,000	660,167,662,000	0
262	9.93	-36,409,175,000	660,168,406,000	0
263	10.13	-36,408,816,000	660,169,022,000	0
264	10.93	-36,408,501,000	660,170,024,000	1
265	10.33	-36,408,175,000	660,170,700,000	0
266	9.83	-36,407,711,000	660,171,364,000	0
267	10.03	-36,407,349,000	660,172,075,000	0
268	11.03	-36,407,060,000	660,172,894,000	1
269	10.53	-36,406,769,000	660,173,585,000	1
270	10.43	-36,406,313,000	660,174,021,000	1
271	10.03	-36,405,784,000	660,173,985,000	0
272	10.33	-36,405,546,000	660,173,794,000	0
273	10.43	-36,405,333,000	660,173,453,000	1
274	11.13	-36,405,693,000	660,172,956,000	1
275	9.53	-36,406,150,000	660,172,187,000	0
276	9.83	-36,406,502,000	660,171,477,000	0
277	10.43	-36,406,829,000	660,170,720,000	1
278	11.03	-36,407,201,000	660,170,047,000	1
279	9.93	-36,407,606,000	660,169,457,000	0
280	9.33	-36,408,000,000	660,168,860,000	0
281	10.73	-36,408,336,000	660,168,094,000	1
282	9.73	-36,408,566,000	660,167,527,000	0
283	9.63	-36,409,070,000	660,166,873,000	0
284	9.73	-36,409,380,000	660,166,400,000	0
285	11.33	-36,409,522,000	660,165,794,000	1
286	10.43	-36,409,657,000	660,165,402,000	1
287	11.23	-36,409,723,000	660,165,422,000	1
288	10.63	-36,409,686,000	660,165,393,000	1
289	9.83	-36,409,698,000	660,165,407,000	0
290	10.13	-36,409,684,000	660,165,436,000	0
291	10.93	-36,409,670,000	660,165,433,000	1
292	10.33	-36,409,685,000	660,165,435,000	0
293	10.73	-36,409,700,000	660,165,432,000	1
294	10.93	-36,409,775,000	660,165,423,000	1
295	10.93	-36,409,805,000	660,165,487,000	1
296	9.73	-36,409,835,000	660,165,551,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
297	10.13	-36,409,759,000	660,165,518,000	0
298	11.13	-36,409,733,000	660,165,414,000	1
299	10.73	-36,409,714,000	660,165,409,000	1
300	9.73	-36,409,707,000	660,165,399,000	0
301	10.53	-36,409,694,000	660,165,404,000	1
302	11.03	-36,409,726,000	660,165,437,000	1
303	11.03	-36,409,792,000	660,165,507,000	1
304	9.43	-36,409,856,000	660,165,487,000	0
305	10.73	-36,409,766,000	660,165,246,000	1
306	9.93	-36,409,911,000	660,165,159,000	0
307	10.53	-36,409,780,000	660,164,885,000	1
308	10.13	-36,409,537,000	660,164,650,000	0
309	9.63	-36,409,420,000	660,164,654,000	0
310	9.73	-36,409,285,000	660,164,607,000	0
311	10.23	-36,409,089,000	660,164,573,000	0
312	10.13	-36,408,979,000	660,164,727,000	0
313	11.23	-36,408,850,000	660,165,288,000	1
314	11.83	-36,408,503,000	660,165,970,000	1
315	11.63	-36,408,127,000	660,166,531,000	1
316	11.03	-36,407,920,000	660,167,342,000	1
317	10.33	-36,407,609,000	660,168,094,000	0
318	10.93	-36,407,123,000	660,168,824,000	1
319	10.23	-36,406,751,000	660,169,471,000	0
320	10.53	-36,406,469,000	660,170,177,000	1
321	9.33	-36,406,143,000	660,170,868,000	0
322	10.63	-36,405,733,000	660,171,400,000	1
323	10.03	-36,405,342,000	660,171,917,000	0
324	9.83	-36,405,052,000	660,172,627,000	0
325	10.13	-36,404,822,000	660,173,070,000	0
326	9.63	-36,404,498,000	660,172,840,000	0
327	10.63	-36,404,088,000	660,172,503,000	1
328	9.73	-36,404,218,000	660,172,055,000	0
329	10.73	-36,404,408,000	660,171,438,000	1
330	9.63	-36,404,807,000	660,170,949,000	0
331	9.63	-36,405,336,000	660,170,190,000	0
332	9.13	-36,405,745,000	660,169,414,000	0
333	10.03	-36,406,214,000	660,168,675,000	0
334	10.43	-36,406,662,000	660,168,105,000	1
335	11.03	-36,406,975,000	660,167,450,000	1
336	10.73	-36,407,299,000	660,166,852,000	1
337	11.43	-36,407,770,000	660,166,068,000	1
338	12.33	-36,408,120,000	660,165,337,000	2
339	10.63	-36,408,414,000	660,164,756,000	1
340	11.13	-36,408,530,000	660,164,314,000	1
341	10.23	-36,408,460,000	660,163,961,000	0
342	10.03	-36,408,113,000	660,164,015,000	0
343	10.03	-36,407,929,000	660,164,318,000	0
344	9.63	-36,407,647,000	660,164,855,000	0
345	10.43	-36,407,340,000	660,165,504,000	1
346	11.03	-36,406,893,000	660,166,161,000	1
347	11.43	-36,406,416,000	660,166,829,000	1
348	10.43	-36,406,003,000	660,167,624,000	1
349	11.83	-36,405,633,000	660,168,206,000	1
350	10.63	-36,405,108,000	660,168,940,000	1
351	11.23	-36,404,757,000	660,169,537,000	1
352	10.73	-36,404,412,000	660,170,203,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
353	10.53	-36,403,948,000	660,170,767,000	1
354	10.23	-36,403,575,000	660,171,318,000	0
355	10.33	-36,403,442,000	660,171,667,000	0
356	9.13	-36,402,984,000	660,171,678,000	0
357	8.93	-36,402,582,000	660,171,466,000	0
358	9.43	-36,402,783,000	660,171,063,000	0
359	10.83	-36,403,208,000	660,170,655,000	1
360	10.33	-36,403,580,000	660,169,925,000	0
361	11.03	-36,403,902,000	660,169,449,000	1
362	9.83	-36,404,334,000	660,168,996,000	0
363	10.13	-36,404,557,000	660,168,519,000	0
364	11.43	-36,404,989,000	660,168,051,000	1
365	11.13	-36,405,466,000	660,167,304,000	1
366	11.03	-36,405,851,000	660,166,627,000	1
367	12.03	-36,406,217,000	660,165,993,000	1
368	11.53	-36,406,671,000	660,165,354,000	1
369	12.13	-36,407,046,000	660,164,687,000	1
370	11.43	-36,407,193,000	660,164,099,000	1
371	10.63	-36,407,449,000	660,163,570,000	1
372	8.63	-36,407,483,000	660,163,195,000	-1
373	9.03	-36,407,104,000	660,163,272,000	0
374	10.33	-36,406,866,000	660,163,622,000	0
375	9.93	-36,406,486,000	660,164,335,000	0
376	9.53	-36,405,940,000	660,165,089,000	0
377	8.43	-36,405,588,000	660,165,906,000	-1
378	10.03	-36,405,250,000	660,166,500,000	0
379	10.23	-36,404,799,000	660,167,145,000	0
380	9.53	-36,404,317,000	660,167,912,000	0
381	10.83	-36,403,787,000	660,168,639,000	1
382	10.33	-36,403,258,000	660,169,254,000	0
383	9.43	-36,402,812,000	660,169,847,000	0
384	9.93	-36,402,481,000	660,170,233,000	0
385	9.23	-36,401,883,000	660,170,505,000	0
386	9.83	-36,401,326,000	660,170,005,000	0
387	10.23	-36,401,304,000	660,169,825,000	0
388	8.73	-36,401,726,000	660,169,459,000	0
389	9.13	-36,402,071,000	660,168,794,000	0
390	9.63	-36,402,509,000	660,168,249,000	0
391	9.53	-36,403,049,000	660,167,802,000	0
392	10.03	-36,403,447,000	660,167,273,000	0
393	9.13	-36,403,891,000	660,166,544,000	0
394	9.93	-36,404,437,000	660,166,099,000	0
395	10.53	-36,404,880,000	660,165,429,000	1
396	11.33	-36,405,132,000	660,164,715,000	1
397	10.63	-36,405,567,000	660,164,027,000	1
398	9.73	-36,405,996,000	660,163,398,000	0
399	9.13	-36,406,074,000	660,162,770,000	0
400	7.93	-36,405,748,000	660,162,664,000	-1
401	8.73	-36,405,471,000	660,162,812,000	0
402	9.33	-36,405,112,000	660,163,344,000	0
403	10.63	-36,404,951,000	660,164,097,000	1
404	10.13	-36,404,802,000	660,164,523,000	0
405	9.83	-36,404,733,000	660,165,006,000	0
406	9.53	-36,404,647,000	660,165,567,000	0
407	10.23	-36,404,333,000	660,166,026,000	0
408	11.03	-36,404,310,000	660,166,338,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
409	11.03	-36,404,072,000	660,166,627,000	1
410	10.53	-36,403,056,000	660,166,953,000	1
411	9.73	-36,402,917,000	660,167,207,000	0
412	9.63	-36,403,043,000	660,167,009,000	0
413	10.33	-36,403,222,000	660,166,606,000	0
414	10.53	-36,403,301,000	660,166,532,000	1
415	9.63	-36,403,298,000	660,166,523,000	0
416	9.63	-36,403,369,000	660,166,616,000	0
417	9.63	-36,403,183,000	660,166,925,000	0
418	9.03	-36,402,902,000	660,167,461,000	0
419	9.63	-36,402,239,000	660,168,044,000	0
420	9.73	-36,401,743,000	660,168,670,000	0
421	8.83	-36,401,553,000	660,169,107,000	0
422	8.23	-36,401,130,000	660,169,662,000	-1
423	8.33	-36,400,602,000	660,169,291,000	-1
424	9.63	-36,400,361,000	660,169,120,000	0
425	8.73	-36,400,683,000	660,169,078,000	0
426	9.53	-36,400,591,000	660,168,687,000	0
427	9.73	-36,401,021,000	660,168,175,000	0
428	9.53	-36,401,493,000	660,167,590,000	0
429	9.93	-36,401,910,000	660,167,009,000	0
430	9.23	-36,402,285,000	660,166,632,000	0
431	9.33	-36,402,575,000	660,166,468,000	0
432	9.33	-36,402,307,000	660,166,290,000	0
433	9.13	-36,401,685,000	660,166,404,000	0
434	9.23	-36,401,193,000	660,166,714,000	0
435	8.73	-36,401,104,000	660,167,308,000	0
436	9.03	-36,400,737,000	660,167,784,000	0
437	9.73	-36,400,261,000	660,168,332,000	0
438	9.33	-36,399,875,000	660,168,655,000	0
439	8.83	-36,399,312,000	660,168,284,000	0
440	9.03	-36,399,283,000	660,168,195,000	0
441	9.23	-36,399,595,000	660,167,922,000	0
442	10.23	-36,399,924,000	660,167,228,000	0
443	9.23	-36,400,441,000	660,166,663,000	0
444	9.03	-36,400,985,000	660,166,305,000	0
445	9.93	-36,401,223,000	660,165,949,000	0
446	9.63	-36,401,425,000	660,165,633,000	0
447	10.53	-36,400,421,000	660,165,740,000	1
448	9.63	-36,400,284,000	660,166,190,000	0
449	10.33	-36,399,882,000	660,166,675,000	0
450	9.13	-36,399,404,000	660,167,100,000	0
451	9.63	-36,398,974,000	660,167,537,000	0
452	9.73	-36,398,376,000	660,167,594,000	0
453	9.73	-36,398,016,000	660,167,290,000	0
454	10.23	-36,397,949,000	660,167,105,000	0
455	9.53	-36,398,430,000	660,166,781,000	0
456	9.93	-36,398,648,000	660,166,178,000	0
457	9.03	-36,399,102,000	660,165,595,000	0
458	9.13	-36,399,440,000	660,165,317,000	0
459	10.63	-36,399,674,000	660,164,986,000	1
460	9.83	-36,399,442,000	660,164,804,000	0
461	9.53	-36,398,735,000	660,164,951,000	0
462	10.13	-36,398,578,000	660,165,329,000	0
463	10.33	-36,398,358,000	660,166,066,000	0
464	9.73	-36,397,435,000	660,166,439,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
465	10.23	-36,396,717,000	660,166,530,000	0
466	9.73	-36,396,237,000	660,166,219,000	0
467	10.23	-36,396,288,000	660,166,060,000	0
468	10.53	-36,396,543,000	660,165,807,000	1
469	10.33	-36,396,912,000	660,165,378,000	0
470	8.93	-36,397,426,000	660,164,837,000	0
471	9.83	-36,398,044,000	660,164,472,000	0
472	10.43	-36,397,882,000	660,164,240,000	1
473	9.23	-36,397,818,000	660,164,224,000	0
474	9.63	-36,397,593,000	660,164,327,000	0
475	8.83	-36,397,315,000	660,165,037,000	0
476	8.63	-36,396,710,000	660,165,371,000	-1
477	9.33	-36,396,193,000	660,165,577,000	0
478	9.43	-36,395,870,000	660,165,260,000	0
479	8.93	-36,395,770,000	660,165,039,000	0
480	9.43	-36,396,158,000	660,164,687,000	0
481	9.33	-36,396,447,000	660,164,152,000	0
482	10.03	-36,396,543,000	660,163,749,000	0
483	10.73	-36,396,764,000	660,163,517,000	1
484	9.63	-36,396,434,000	660,163,570,000	0
485	9.33	-36,395,934,000	660,163,803,000	0
486	9.73	-36,395,683,000	660,164,318,000	0
487	8.63	-36,395,246,000	660,164,478,000	-1
488	8.93	-36,394,895,000	660,164,273,000	0
489	9.93	-36,394,733,000	660,163,803,000	0
490	9.73	-36,395,178,000	660,163,140,000	0
491	9.13	-36,395,476,000	660,162,833,000	0
492	10.63	-36,395,368,000	660,162,580,000	1
493	10.23	-36,394,980,000	660,162,668,000	0
494	9.93	-36,394,744,000	660,162,776,000	0
495	10.53	-36,394,766,000	660,162,990,000	1
496	8.93	-36,394,663,000	660,163,047,000	0
497	9.63	-36,394,365,000	660,163,102,000	0
498	9.33	-36,393,901,000	660,162,999,000	0
499	9.03	-36,393,779,000	660,162,532,000	0
500	9.33	-36,394,069,000	660,162,079,000	0
501	8.93	-36,394,236,000	660,162,010,000	0
502	8.83	-36,393,785,000	660,162,114,000	0
503	9.33	-36,393,379,000	660,162,240,000	0
504	10.13	-36,393,069,000	660,162,416,000	0
505	10.63	-36,392,635,000	660,162,339,000	1
506	9.53	-36,392,386,000	660,161,816,000	0
507	9.53	-36,392,448,000	660,161,076,000	0
508	8.83	-36,392,860,000	660,160,460,000	0
509	9.13	-36,393,200,000	660,159,951,000	0
510	8.73	-36,393,603,000	660,159,347,000	0
511	9.13	-36,394,049,000	660,158,679,000	0
512	9.33	-36,394,461,000	660,158,128,000	0
513	10.63	-36,394,909,000	660,157,838,000	1
514	7.83	-36,395,342,000	660,157,878,000	-1
515	8.33	-36,395,856,000	660,158,220,000	-1
516	8.93	-36,396,418,000	660,158,481,000	0
517	9.63	-36,396,992,000	660,158,756,000	0
518	7.73	-36,397,669,000	660,159,141,000	-1
519	8.13	-36,398,328,000	660,159,467,000	-1
520	8.73	-36,398,889,000	660,159,655,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
521	9.23	-36,399,680,000	660,159,954,000	0
522	8.93	-36,400,286,000	660,160,321,000	0
523	9.53	-36,400,705,000	660,160,692,000	0
524	9.23	-36,401,111,000	660,160,578,000	0
525	8.93	-36,401,681,000	660,160,575,000	0
526	8.63	-36,402,245,000	660,160,786,000	-1
527	8.13	-36,402,829,000	660,161,039,000	-1
528	7.33	-36,403,271,000	660,161,190,000	-1
529	8.13	-36,403,650,000	660,161,613,000	-1
530	8.63	-36,403,727,000	660,162,103,000	-1
531	9.23	-36,403,853,000	660,162,183,000	0
532	9.83	-36,403,967,000	660,162,255,000	0
533	10.03	-36,404,063,000	660,162,300,000	0
534	9.73	-36,404,198,000	660,161,992,000	0
535	9.43	-36,404,453,000	660,162,079,000	0
536	8.83	-36,404,722,000	660,162,172,000	0
537	9.83	-36,404,928,000	660,162,310,000	0
538	8.83	-36,404,859,000	660,162,562,000	0
539	9.33	-36,404,811,000	660,162,447,000	0
540	9.03	-36,404,761,000	660,162,326,000	0
541	10.13	-36,404,711,000	660,162,205,000	0
542	10.03	-36,404,661,000	660,162,083,000	0
543	9.03	-36,404,575,000	660,161,954,000	0
544	9.03	-36,403,802,000	660,161,423,000	0
545	8.23	-36,402,716,000	660,160,971,000	-1
546	9.03	-36,401,871,000	660,160,658,000	0
547	7.83	-36,401,047,000	660,160,718,000	-1
548	8.73	-36,400,195,000	660,160,657,000	0
549	9.43	-36,399,371,000	660,160,381,000	0
550	9.53	-36,398,451,000	660,160,027,000	0
551	9.13	-36,397,754,000	660,159,599,000	0
552	9.63	-36,396,986,000	660,159,200,000	0
553	9.73	-36,396,336,000	660,158,672,000	0
554	9.63	-36,395,841,000	660,158,354,000	0
555	8.43	-36,395,104,000	660,157,884,000	-1
556	8.73	-36,394,549,000	660,157,431,000	0
557	8.53	-36,393,928,000	660,156,954,000	-1
558	8.23	-36,393,053,000	660,156,577,000	-1
559	7.93	-36,392,156,000	660,156,171,000	-1
560	7.63	-36,391,353,000	660,155,696,000	-1
561	7.93	-36,390,361,000	660,155,298,000	-1
562	7.13	-36,389,609,000	660,154,930,000	-1
563	7.93	-36,388,863,000	660,154,478,000	-1
564	6.93	-36,388,218,000	660,154,272,000	-1
565	7.63	-36,387,133,000	660,153,668,000	-1
566	7.63	-36,386,415,000	660,153,292,000	-1
567	6.53	-36,385,673,000	660,153,069,000	-2
568	6.93	-36,384,878,000	660,152,781,000	-1
569	7.43	-36,384,291,000	660,152,497,000	-1
570	7.33	-36,383,626,000	660,152,009,000	-1
571	7.93	-36,383,126,000	660,151,652,000	-1
572	7.43	-36,382,333,000	660,150,991,000	-1
573	8.23	-36,381,661,000	660,150,504,000	-1
574	8.23	-36,381,100,000	660,150,155,000	-1
575	8.63	-36,380,971,000	660,150,041,000	-1
576	8.73	-36,381,145,000	660,149,809,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
577	8.43	-36,381,533,000	660,150,103,000	-1
578	8.73	-36,381,194,000	660,150,795,000	0
579	8.33	-36,381,726,000	660,151,496,000	-1
580	8.03	-36,382,152,000	660,151,980,000	-1
581	8.93	-36,382,485,000	660,152,743,000	0
582	8.13	-36,382,726,000	660,153,125,000	-1
583	8.43	-36,383,174,000	660,153,483,000	-1
584	8.13	-36,383,586,000	660,153,862,000	-1
585	9.33	-36,383,979,000	660,154,222,000	0
586	8.53	-36,384,290,000	660,154,495,000	-1
587	7.83	-36,384,232,000	660,154,346,000	-1
588	8.53	-36,384,285,000	660,154,414,000	-1
589	8.03	-36,384,561,000	660,154,652,000	-1
590	7.73	-36,385,094,000	660,155,265,000	-1
591	7.43	-36,385,488,000	660,155,704,000	-1
592	8.23	-36,386,103,000	660,156,277,000	-1
593	8.63	-36,386,670,000	660,156,762,000	-1
594	9.83	-36,387,192,000	660,157,119,000	0
595	8.63	-36,387,483,000	660,157,034,000	-1
596	9.63	-36,387,626,000	660,157,053,000	0
597	9.73	-36,387,844,000	660,157,473,000	0
598	9.73	-36,388,358,000	660,157,943,000	0
599	8.63	-36,388,842,000	660,158,214,000	-1
600	9.33	-36,389,123,000	660,158,638,000	0
601	10.73	-36,389,327,000	660,158,781,000	1
602	10.73	-36,389,336,000	660,158,922,000	1
603	9.83	-36,389,589,000	660,159,009,000	0
604	9.33	-36,390,110,000	660,159,368,000	0
605	9.73	-36,390,748,000	660,159,835,000	0
606	9.83	-36,391,096,000	660,160,325,000	0
607	9.93	-36,391,406,000	660,160,870,000	0
608	11.23	-36,391,886,000	660,161,292,000	1
609	10.73	-36,392,235,000	660,161,454,000	1
610	11.13	-36,392,497,000	660,161,425,000	1
611	9.53	-36,392,590,000	660,161,152,000	0
612	9.43	-36,392,183,000	660,160,790,000	0
613	11.43	-36,391,788,000	660,160,386,000	1
614	10.03	-36,391,523,000	660,160,092,000	0
615	9.33	-36,391,229,000	660,160,116,000	0
616	10.13	-36,391,087,000	660,159,898,000	0
617	10.03	-36,390,675,000	660,159,612,000	0
618	11.33	-36,390,243,000	660,159,345,000	1
619	10.53	-36,389,794,000	660,159,116,000	1
620	9.93	-36,389,160,000	660,158,837,000	0
621	9.73	-36,388,788,000	660,158,339,000	0
622	9.73	-36,388,338,000	660,157,950,000	0
623	9.93	-36,387,783,000	660,157,565,000	0
624	8.73	-36,387,078,000	660,157,025,000	0
625	8.13	-36,386,507,000	660,156,654,000	-1
626	9.33	-36,385,996,000	660,156,063,000	0
627	8.73	-36,385,428,000	660,155,628,000	0
628	8.83	-36,384,953,000	660,155,335,000	0
629	8.03	-36,384,233,000	660,154,691,000	-1
630	7.93	-36,383,627,000	660,154,171,000	-1
631	8.93	-36,383,070,000	660,153,469,000	0
632	9.33	-36,382,499,000	660,152,782,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
633	10.03	-36,382,083,000	660,152,144,000	0
634	8.93	-36,381,680,000	660,151,488,000	0
635	7.93	-36,381,559,000	660,150,944,000	-1
636	7.93	-36,382,100,000	660,151,028,000	-1
637	8.23	-36,382,804,000	660,151,346,000	-1
638	7.63	-36,383,174,000	660,151,697,000	-1
639	7.63	-36,383,564,000	660,152,220,000	-1
640	8.23	-36,384,163,000	660,152,939,000	-1
641	8.03	-36,384,670,000	660,153,368,000	-1
642	8.23	-36,385,247,000	660,153,696,000	-1
643	9.03	-36,386,011,000	660,154,340,000	0
644	8.43	-36,386,264,000	660,154,520,000	-1
645	8.13	-36,387,163,000	660,155,251,000	-1
646	9.23	-36,388,061,000	660,155,783,000	0
647	9.43	-36,389,193,000	660,156,516,000	0
648	9.03	-36,389,884,000	660,157,257,000	0
649	9.93	-36,390,304,000	660,157,874,000	0
650	9.73	-36,390,662,000	660,158,194,000	0
651	9.63	-36,391,333,000	660,158,749,000	0
652	11.13	-36,391,873,000	660,159,398,000	1
653	11.53	-36,392,382,000	660,159,796,000	1
654	10.23	-36,392,917,000	660,160,118,000	0
655	9.73	-36,393,077,000	660,159,964,000	0
656	9.83	-36,393,141,000	660,159,760,000	0
657	10.13	-36,392,849,000	660,159,388,000	0
658	9.53	-36,392,424,000	660,158,963,000	0
659	9.73	-36,391,860,000	660,158,479,000	0
660	9.53	-36,391,322,000	660,158,096,000	0
661	8.83	-36,390,624,000	660,157,688,000	0
662	9.73	-36,389,838,000	660,157,250,000	0
663	10.03	-36,389,626,000	660,157,142,000	0
664	8.23	-36,389,244,000	660,156,735,000	-1
665	8.83	-36,388,715,000	660,156,397,000	0
666	8.93	-36,388,184,000	660,156,157,000	0
667	8.13	-36,388,123,000	660,156,283,000	-1
668	8.43	-36,388,053,000	660,156,279,000	-1
669	8.53	-36,388,036,000	660,156,217,000	-1
670	9.33	-36,388,034,000	660,156,213,000	0
671	9.73	-36,387,962,000	660,156,198,000	0
672	9.63	-36,387,870,000	660,156,038,000	0
673	8.73	-36,387,748,000	660,155,823,000	0
674	8.93	-36,387,310,000	660,155,759,000	0
675	8.73	-36,386,785,000	660,155,477,000	0
676	8.43	-36,386,464,000	660,155,269,000	-1
677	6.93	-36,386,386,000	660,155,094,000	-1
678	7.33	-36,385,554,000	660,154,621,000	-1
679	7.03	-36,384,917,000	660,154,208,000	-1
680	7.83	-36,384,399,000	660,153,758,000	-1
681	7.93	-36,383,826,000	660,153,217,000	-1
682	7.83	-36,383,310,000	660,152,621,000	-1
683	8.13	-36,382,989,000	660,152,109,000	-1
684	7.53	-36,383,291,000	660,152,411,000	-1
685	7.43	-36,383,926,000	660,152,697,000	-1
686	7.43	-36,384,773,000	660,153,109,000	-1
687	7.53	-36,385,667,000	660,153,961,000	-1
688	8.23	-36,385,985,000	660,153,988,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
689	7.03	-36,386,615,000	660,154,397,000	-1
690	8.23	-36,387,486,000	660,154,941,000	-1
691	8.33	-36,388,092,000	660,155,389,000	-1
692	8.93	-36,388,698,000	660,155,838,000	0
693	8.63	-36,389,208,000	660,156,205,000	-1
694	10.03	-36,389,868,000	660,156,523,000	0
695	8.53	-36,390,485,000	660,156,959,000	-1
696	8.13	-36,390,992,000	660,157,397,000	-1
697	9.33	-36,391,435,000	660,157,821,000	0
698	10.13	-36,392,075,000	660,158,321,000	0
699	10.43	-36,392,625,000	660,158,581,000	1
700	9.43	-36,393,211,000	660,158,735,000	0
701	9.13	-36,393,596,000	660,158,700,000	0
702	9.23	-36,393,649,000	660,158,253,000	0
703	9.13	-36,393,255,000	660,157,979,000	0
704	8.83	-36,392,832,000	660,157,623,000	0
705	9.03	-36,392,336,000	660,157,394,000	0
706	9.03	-36,391,873,000	660,157,290,000	0
707	9.13	-36,391,836,000	660,157,299,000	0
708	8.93	-36,391,860,000	660,157,335,000	0
709	9.33	-36,391,863,000	660,157,327,000	0
710	9.53	-36,391,854,000	660,157,313,000	0
711	9.83	-36,391,855,000	660,157,302,000	0
712	8.13	-36,391,825,000	660,157,233,000	-1
713	8.43	-36,391,695,000	660,157,100,000	-1
714	7.93	-36,391,690,000	660,157,141,000	-1
715	8.03	-36,391,690,000	660,157,171,000	-1
716	9.03	-36,391,726,000	660,157,179,000	0
717	8.93	-36,391,754,000	660,157,179,000	0
718	8.43	-36,391,506,000	660,157,028,000	-1
719	8.23	-36,391,225,000	660,156,931,000	-1
720	8.53	-36,391,239,000	660,156,942,000	-1
721	8.03	-36,391,279,000	660,156,991,000	-1
722	8.93	-36,391,357,000	660,156,987,000	0
723	8.03	-36,391,233,000	660,156,753,000	-1
724	9.43	-36,390,835,000	660,156,585,000	0
725	9.03	-36,390,475,000	660,156,323,000	0
726	8.73	-36,389,938,000	660,156,147,000	0
727	9.13	-36,389,400,000	660,156,052,000	0
728	8.73	-36,389,409,000	660,156,005,000	0
729	8.43	-36,389,397,000	660,156,002,000	-1
730	7.73	-36,389,412,000	660,156,021,000	-1
731	7.73	-36,389,464,000	660,155,979,000	-1
732	7.53	-36,389,432,000	660,155,875,000	-1
733	8.13	-36,389,100,000	660,155,874,000	-1
734	7.33	-36,388,595,000	660,155,426,000	-1
735	8.33	-36,388,026,000	660,155,458,000	-1
736	7.93	-36,387,945,000	660,155,666,000	-1
737	8.83	-36,386,494,000	660,154,456,000	0
738	8.03	-36,386,201,000	660,154,327,000	-1
739	8.43	-36,386,239,000	660,154,964,000	-1
740	8.33	-36,385,714,000	660,154,402,000	-1
741	7.03	-36,384,545,000	660,153,243,000	-1
742	7.83	-36,384,189,000	660,153,404,000	-1
743	7.33	-36,384,075,000	660,153,717,000	-1
744	8.83	-36,383,290,000	660,152,585,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
745	7.33	-36,382,865,000	660,152,306,000	-1
746	8.23	-36,382,518,000	660,152,057,000	-1
747	8.33	-36,382,004,000	660,151,582,000	-1
748	7.13	-36,381,805,000	660,151,383,000	-1
749	8.43	-36,381,776,000	660,151,372,000	-1
750	8.23	-36,381,867,000	660,151,478,000	-1
751	8.43	-36,381,929,000	660,151,562,000	-1
752	7.63	-36,382,070,000	660,151,640,000	-1
753	7.13	-36,382,096,000	660,151,541,000	-1
754	6.93	-36,381,869,000	660,151,459,000	-1
755	8.33	-36,381,818,000	660,151,245,000	-1
756	7.93	-36,381,532,000	660,150,800,000	-1
757	7.73	-36,381,333,000	660,150,181,000	-1
758	8.83	-36,380,910,000	660,149,546,000	0
759	8.63	-36,380,703,000	660,149,282,000	-1
760	7.23	-36,380,516,000	660,149,198,000	-1
761	7.33	-36,380,641,000	660,149,261,000	-1
762	7.93	-36,380,753,000	660,149,317,000	-1
763	8.23	-36,380,893,000	660,149,387,000	-1
764	7.83	-36,381,018,000	660,149,449,000	-1
765	8.13	-36,381,106,000	660,149,479,000	-1
766	8.13	-36,381,079,000	660,149,408,000	-1
767	7.63	-36,381,096,000	660,149,411,000	-1
768	7.33	-36,381,047,000	660,149,248,000	-1
769	7.83	-36,381,316,000	660,149,380,000	-1
770	8.53	-36,381,543,000	660,149,492,000	-1
771	8.13	-36,381,836,000	660,149,658,000	-1
772	8.23	-36,382,413,000	660,150,210,000	-1
773	8.13	-36,382,930,000	660,150,655,000	-1
774	9.03	-36,383,334,000	660,150,887,000	0
775	7.03	-36,383,456,000	660,150,980,000	-1
776	6.83	-36,383,595,000	660,151,400,000	-2
777	6.53	-36,383,576,000	660,151,415,000	-2
778	5.63	-36,383,619,000	660,151,507,000	-2
779	7.53	-36,383,642,000	660,151,529,000	-1
780	7.43	-36,383,558,000	660,151,519,000	-1
781	6.83	-36,383,501,000	660,151,464,000	-2
782	6.93	-36,383,476,000	660,151,452,000	-1
783	7.13	-36,383,470,000	660,151,442,000	-1
784	6.53	-36,383,470,000	660,151,452,000	-2
785	6.53	-36,383,495,000	660,151,528,000	-2
786	6.53	-36,383,508,000	660,151,559,000	-2
787	5.93	-36,383,505,000	660,151,555,000	-2
788	5.73	-36,383,479,000	660,151,522,000	-2
789	6.53	-36,383,493,000	660,151,539,000	-2
790	5.53	-36,383,538,000	660,151,578,000	-2
791	6.03	-36,383,588,000	660,151,539,000	-2
792	6.53	-36,383,574,000	660,151,467,000	-2
793	5.93	-36,383,622,000	660,151,228,000	-2
794	6.33	-36,383,693,000	660,150,872,000	-2
795	5.83	-36,383,902,000	660,150,362,000	-2
796	5.43	-36,383,958,000	660,149,966,000	-2
797	5.73	-36,383,790,000	660,149,645,000	-2
798	5.73	-36,383,880,000	660,149,375,000	-2
799	5.63	-36,383,959,000	660,149,422,000	-2
800	5.83	-36,383,989,000	660,149,409,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
801	5.13	-36,383,960,000	660,149,392,000	-2
802	5.63	-36,383,932,000	660,149,395,000	-2
803	5.83	-36,383,911,000	660,149,371,000	-2
804	6.33	-36,383,923,000	660,149,359,000	-2
805	6.33	-36,384,041,000	660,149,440,000	-2
806	6.03	-36,384,088,000	660,149,463,000	-2
807	6.23	-36,384,047,000	660,149,414,000	-2
808	5.53	-36,383,992,000	660,149,399,000	-2
809	5.83	-36,384,003,000	660,149,417,000	-2
810	5.43	-36,384,012,000	660,149,428,000	-2
811	5.43	-36,383,999,000	660,149,397,000	-2
812	5.83	-36,383,959,000	660,149,354,000	-2
813	5.83	-36,383,979,000	660,149,470,000	-2
814	5.73	-36,384,038,000	660,149,901,000	-2
815	5.83	-36,384,158,000	660,150,315,000	-2
816	5.53	-36,384,062,000	660,150,793,000	-2
817	6.73	-36,383,820,000	660,151,113,000	-2
818	6.63	-36,383,558,000	660,151,119,000	-2
819	7.43	-36,382,131,000	660,150,029,000	-1
820	8.03	-36,381,539,000	660,149,469,000	-1
821	7.73	-36,380,981,000	660,149,016,000	-1
822	7.73	-36,380,874,000	660,148,589,000	-1
823	8.33	-36,380,796,000	660,148,144,000	-1
824	8.23	-36,380,845,000	660,147,847,000	-1
825	8.63	-36,380,865,000	660,147,798,000	-1
826	8.63	-36,380,879,000	660,147,797,000	-1
827	8.43	-36,380,898,000	660,147,795,000	-1
828	8.93	-36,380,916,000	660,147,794,000	0
829	9.33	-36,380,930,000	660,147,792,000	0
830	7.63	-36,380,963,000	660,147,796,000	-1
831	7.53	-36,381,422,000	660,147,910,000	-1
832	7.43	-36,381,772,000	660,148,003,000	-1
833	7.83	-36,382,087,000	660,148,387,000	-1
834	8.13	-36,382,520,000	660,148,744,000	-1
835	7.53	-36,382,797,000	660,149,191,000	-1
836	7.13	-36,383,402,000	660,149,488,000	-1
837	6.73	-36,383,756,000	660,149,616,000	-2
838	6.73	-36,384,163,000	660,149,313,000	-2
839	6.03	-36,384,269,000	660,148,918,000	-2
840	5.83	-36,384,020,000	660,148,947,000	-2
841	6.13	-36,383,785,000	660,148,743,000	-2
842	6.93	-36,383,484,000	660,148,299,000	-1
843	7.53	-36,382,838,000	660,147,541,000	-1
844	8.43	-36,382,261,000	660,147,077,000	-1
845	8.53	-36,381,946,000	660,146,758,000	-1
846	8.73	-36,382,281,000	660,146,733,000	0
847	7.83	-36,382,721,000	660,146,700,000	-1
848	8.03	-36,383,141,000	660,146,669,000	-1
849	8.33	-36,383,538,000	660,146,735,000	-1
850	6.73	-36,383,989,000	660,147,180,000	-2
851	7.23	-36,384,299,000	660,147,582,000	-1
852	6.43	-36,384,674,000	660,147,815,000	-2
853	5.63	-36,384,682,000	660,148,200,000	-2
854	5.83	-36,384,571,000	660,147,850,000	-2
855	5.83	-36,384,641,000	660,147,382,000	-2
856	6.43	-36,384,632,000	660,146,923,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
857	7.13	-36,385,159,000	660,146,616,000	-1
858	7.53	-36,385,723,000	660,146,806,000	-1
859	5.63	-36,385,790,000	660,146,775,000	-2
860	5.33	-36,385,656,000	660,146,668,000	-2
861	5.73	-36,385,452,000	660,146,681,000	-2
862	5.53	-36,386,000,000	660,145,927,000	-2
863	5.83	-36,386,320,000	660,145,441,000	-2
864	6.13	-36,386,609,000	660,145,034,000	-2
865	5.63	-36,386,967,000	660,144,535,000	-2
866	5.63	-36,387,493,000	660,144,399,000	-2
867	5.63	-36,387,758,000	660,144,077,000	-2
868	5.63	-36,388,053,000	660,143,778,000	-2
869	5.63	-36,387,709,000	660,143,635,000	-2
870	5.23	-36,386,966,000	660,143,626,000	-2
871	6.03	-36,386,815,000	660,143,146,000	-2
872	6.73	-36,385,959,000	660,142,505,000	-2
873	8.23	-36,385,114,000	660,142,187,000	-1
874	7.53	-36,384,612,000	660,141,778,000	-1
875	8.63	-36,384,156,000	660,141,586,000	-1
876	9.23	-36,383,744,000	660,141,412,000	0
877	9.33	-36,383,331,000	660,141,238,000	0
878	8.93	-36,382,913,000	660,141,063,000	0
879	9.83	-36,382,557,000	660,140,912,000	0
880	10.03	-36,382,144,000	660,140,739,000	0
881	11.03	-36,381,731,000	660,140,565,000	1
882	8.93	-36,381,317,000	660,140,391,000	0
883	9.53	-36,380,882,000	660,140,207,000	0
884	9.23	-36,380,469,000	660,140,034,000	0
885	8.83	-36,380,130,000	660,139,879,000	0
886	9.63	-36,379,985,000	660,139,603,000	0
887	9.53	-36,380,335,000	660,139,573,000	0
888	10.13	-36,380,564,000	660,139,831,000	0
889	9.73	-36,381,134,000	660,140,154,000	0
890	9.13	-36,381,807,000	660,140,612,000	0
891	9.43	-36,382,481,000	660,141,071,000	0
892	9.03	-36,383,047,000	660,141,457,000	0
893	8.53	-36,383,805,000	660,141,973,000	-1
894	8.13	-36,384,442,000	660,142,406,000	-1
895	9.53	-36,385,116,000	660,142,865,000	0
896	7.83	-36,385,737,000	660,143,306,000	-1
897	7.83	-36,386,171,000	660,143,608,000	-1
898	7.33	-36,386,785,000	660,143,763,000	-1
899	6.43	-36,387,164,000	660,144,126,000	-2
900	6.03	-36,387,277,000	660,144,411,000	-2
901	5.23	-36,386,749,000	660,144,356,000	-2
902	6.23	-36,385,949,000	660,144,381,000	-2
903	6.23	-36,385,251,000	660,143,941,000	-2
904	8.43	-36,384,538,000	660,143,629,000	-1
905	8.83	-36,383,865,000	660,143,255,000	0
906	8.13	-36,383,306,000	660,142,744,000	-1
907	9.03	-36,382,754,000	660,142,078,000	0
908	8.83	-36,382,361,000	660,141,846,000	0
909	8.83	-36,381,883,000	660,141,563,000	0
910	8.83	-36,381,448,000	660,141,306,000	0
911	8.63	-36,381,037,000	660,141,063,000	-1
912	9.53	-36,380,665,000	660,140,830,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
913	9.53	-36,380,434,000	660,140,537,000	0
914	9.43	-36,380,430,000	660,140,454,000	0
915	8.73	-36,380,788,000	660,140,402,000	0
916	9.43	-36,381,513,000	660,141,125,000	0
917	8.23	-36,381,853,000	660,141,509,000	-1
918	9.83	-36,382,205,000	660,141,907,000	0
919	9.23	-36,382,532,000	660,142,276,000	0
920	9.33	-36,382,839,000	660,142,600,000	0
921	8.13	-36,382,982,000	660,142,736,000	-1
922	8.03	-36,382,705,000	660,142,930,000	-1
923	8.73	-36,382,851,000	660,143,159,000	0
924	9.03	-36,382,977,000	660,143,359,000	0
925	7.93	-36,383,098,000	660,143,548,000	-1
926	8.43	-36,383,225,000	660,143,748,000	-1
927	7.93	-36,383,339,000	660,143,928,000	-1
928	8.23	-36,383,482,000	660,144,154,000	-1
929	8.63	-36,383,600,000	660,144,326,000	-1
930	8.73	-36,384,155,000	660,144,806,000	0
931	7.73	-36,384,862,000	660,145,009,000	-1
932	8.53	-36,385,490,000	660,145,052,000	-1
933	8.63	-36,385,980,000	660,145,412,000	-1
934	7.23	-36,386,515,000	660,145,776,000	-1
935	6.33	-36,386,837,000	660,146,222,000	-2
936	5.23	-36,386,456,000	660,146,551,000	-2
937	5.13	-36,385,327,000	660,146,244,000	-2
938	6.53	-36,384,575,000	660,145,647,000	-2
939	7.43	-36,383,977,000	660,145,094,000	-1
940	8.23	-36,383,534,000	660,145,014,000	-1
941	8.63	-36,383,034,000	660,144,913,000	-1
942	8.93	-36,382,606,000	660,144,934,000	0
943	9.63	-36,382,126,000	660,144,667,000	0
944	9.13	-36,382,113,000	660,145,031,000	0
945	8.63	-36,382,932,000	660,145,737,000	-1
946	7.93	-36,383,608,000	660,145,696,000	-1
947	8.53	-36,384,431,000	660,145,970,000	-1
948	7.93	-36,384,958,000	660,146,354,000	-1
949	6.93	-36,385,273,000	660,146,768,000	-1
950	5.73	-36,385,315,000	660,147,142,000	-2
951	5.83	-36,384,883,000	660,147,407,000	-2
952	6.63	-36,384,392,000	660,147,285,000	-2
953	8.23	-36,383,831,000	660,146,994,000	-1
954	7.83	-36,383,263,000	660,146,717,000	-1
955	8.63	-36,383,057,000	660,146,721,000	-1
956	8.33	-36,383,081,000	660,146,765,000	-1
957	7.53	-36,383,067,000	660,146,688,000	-1
958	8.13	-36,382,822,000	660,146,860,000	-1
959	8.23	-36,382,154,000	660,146,653,000	-1
960	7.73	-36,381,790,000	660,146,690,000	-1
961	8.33	-36,381,867,000	660,146,842,000	-1
962	8.53	-36,382,081,000	660,147,239,000	-1
963	8.73	-36,382,811,000	660,147,841,000	0
964	8.63	-36,383,471,000	660,147,956,000	-1
965	8.73	-36,384,038,000	660,148,273,000	0
966	7.73	-36,384,554,000	660,148,599,000	-1
967	7.13	-36,384,688,000	660,148,812,000	-1
968	5.93	-36,384,051,000	660,149,035,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
969	6.43	-36,383,308,000	660,148,892,000	-2
970	8.13	-36,382,342,000	660,148,695,000	-1
971	7.43	-36,382,234,000	660,148,429,000	-1
972	8.23	-36,381,602,000	660,148,174,000	-1
973	8.03	-36,381,383,000	660,148,271,000	-1
974	7.83	-36,381,238,000	660,148,309,000	-1
975	7.63	-36,382,417,000	660,149,133,000	-1
976	8.23	-36,382,981,000	660,149,490,000	-1
977	8.33	-36,383,473,000	660,150,072,000	-1
978	8.03	-36,383,657,000	660,150,278,000	-1
979	6.73	-36,383,398,000	660,150,346,000	-2
980	5.73	-36,383,276,000	660,150,176,000	-2
981	7.03	-36,382,963,000	660,150,088,000	-1
982	7.03	-36,382,720,000	660,149,898,000	-1
983	7.93	-36,382,870,000	660,150,003,000	-1
984	8.23	-36,382,672,000	660,149,494,000	-1
985	8.33	-36,382,891,000	660,149,144,000	-1
986	8.03	-36,383,087,000	660,148,844,000	-1
987	8.53	-36,383,392,000	660,149,269,000	-1
988	8.53	-36,384,068,000	660,150,363,000	-1
989	6.03	-36,384,109,000	660,151,419,000	-2
990	6.73	-36,384,031,000	660,152,424,000	-2
991	8.43	-36,384,226,000	660,153,094,000	-1
992	8.13	-36,385,227,000	660,153,958,000	-1
993	7.13	-36,386,115,000	660,154,390,000	-1
994	6.23	-36,386,900,000	660,154,631,000	-2
995	7.53	-36,388,003,000	660,155,005,000	-1
996	6.63	-36,388,896,000	660,155,028,000	-2
997	6.83	-36,389,835,000	660,154,751,000	-2
998	5.73	-36,390,816,000	660,154,127,000	-2
999	6.13	-36,391,393,000	660,153,897,000	-2
1000	6.13	-36,391,988,000	660,154,216,000	-2
1001	7.13	-36,392,728,000	660,154,613,000	-1
1002	7.83	-36,393,457,000	660,154,918,000	-1
1003	7.53	-36,394,797,000	660,155,405,000	-1
1004	7.23	-36,395,464,000	660,155,623,000	-1
1005	7.03	-36,396,525,000	660,156,002,000	-1
1006	7.63	-36,397,253,000	660,156,471,000	-1
1007	8.23	-36,397,929,000	660,156,799,000	-1
1008	7.43	-36,398,851,000	660,157,316,000	-1
1009	7.13	-36,398,904,000	660,157,395,000	-1
1010	7.13	-36,398,954,000	660,157,469,000	-1
1011	7.03	-36,399,002,000	660,157,539,000	-1
1012	7.63	-36,399,060,000	660,157,626,000	-1
1013	6.53	-36,399,114,000	660,157,705,000	-2
1014	7.33	-36,399,074,000	660,157,619,000	-1
1015	7.53	-36,398,688,000	660,156,929,000	-1
1016	7.43	-36,398,226,000	660,156,179,000	-1
1017	8.13	-36,398,069,000	660,155,943,000	-1
1018	8.53	-36,397,913,000	660,155,708,000	-1
1019	8.03	-36,397,763,000	660,155,484,000	-1
1020	7.83	-36,397,607,000	660,155,249,000	-1
1021	8.23	-36,397,449,000	660,155,012,000	-1
1022	6.83	-36,397,292,000	660,154,776,000	-2
1023	6.53	-36,397,157,000	660,154,573,000	-2
1024	7.33	-36,396,983,000	660,154,313,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1025	7.23	-36,396,827,000	660,154,078,000	-1
1026	6.03	-36,396,686,000	660,153,867,000	-2
1027	6.03	-36,396,538,000	660,153,644,000	-2
1028	5.53	-36,396,358,000	660,153,374,000	-2
1029	5.63	-36,396,201,000	660,153,138,000	-2
1030	5.43	-36,396,068,000	660,152,939,000	-2
1031	5.43	-36,395,895,000	660,152,679,000	-2
1032	5.43	-36,395,738,000	660,152,443,000	-2
1033	5.13	-36,395,573,000	660,152,195,000	-2
1034	5.43	-36,395,432,000	660,151,985,000	-2
1035	5.73	-36,395,276,000	660,151,750,000	-2
1036	6.93	-36,395,119,000	660,151,515,000	-1
1037	7.73	-36,394,962,000	660,151,278,000	-1
1038	8.33	-36,394,801,000	660,151,037,000	-1
1039	7.53	-36,394,653,000	660,150,814,000	-1
1040	7.63	-36,394,496,000	660,150,579,000	-1
1041	6.73	-36,394,352,000	660,150,400,000	-2
1042	7.03	-36,394,031,000	660,150,588,000	-1
1043	7.43	-36,394,178,000	660,150,955,000	-1
1044	7.73	-36,394,599,000	660,151,345,000	-1
1045	8.23	-36,394,490,000	660,151,473,000	-1
1046	8.03	-36,394,381,000	660,151,603,000	-1
1047	5.63	-36,394,278,000	660,151,725,000	-2
1048	5.53	-36,394,161,000	660,151,864,000	-2
1049	5.33	-36,394,058,000	660,151,986,000	-2
1050	5.43	-36,393,966,000	660,152,095,000	-2
1051	6.63	-36,393,840,000	660,152,245,000	-2
1052	7.43	-36,393,736,000	660,152,367,000	-1
1053	7.03	-36,393,625,000	660,152,500,000	-1
1054	7.93	-36,393,522,000	660,152,622,000	-1
1055	7.83	-36,393,483,000	660,152,693,000	-1
1056	6.93	-36,393,599,000	660,152,513,000	-1
1057	6.43	-36,392,930,000	660,152,383,000	-2
1058	7.43	-36,392,611,000	660,152,517,000	-1
1059	7.03	-36,392,434,000	660,152,868,000	-1
1060	6.83	-36,392,706,000	660,153,192,000	-2
1061	6.33	-36,393,187,000	660,153,381,000	-2
1062	7.33	-36,393,169,000	660,153,368,000	-1
1063	7.63	-36,393,152,000	660,153,355,000	-1
1064	8.43	-36,393,137,000	660,153,344,000	-1
1065	7.13	-36,393,123,000	660,153,334,000	-1
1066	7.03	-36,393,105,000	660,153,320,000	-1
1067	6.93	-36,393,090,000	660,153,308,000	-1
1068	7.33	-36,393,075,000	660,153,298,000	-1
1069	6.83	-36,393,060,000	660,153,286,000	-2
1070	6.33	-36,393,041,000	660,153,272,000	-2
1071	8.03	-36,393,026,000	660,153,261,000	-1
1072	7.43	-36,393,010,000	660,153,249,000	-1
1073	7.83	-36,392,993,000	660,153,236,000	-1
1074	8.13	-36,392,977,000	660,153,225,000	-1
1075	8.13	-36,392,964,000	660,153,215,000	-1
1076	7.83	-36,392,946,000	660,153,202,000	-1
1077	7.03	-36,392,930,000	660,153,190,000	-1
1078	8.53	-36,392,914,000	660,153,177,000	-1
1079	8.03	-36,392,899,000	660,153,166,000	-1
1080	7.73	-36,392,883,000	660,153,154,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1081	6.83	-36,392,867,000	660,153,143,000	-2
1082	7.13	-36,392,851,000	660,153,131,000	-1
1083	8.23	-36,392,836,000	660,153,120,000	-1
1084	7.83	-36,392,818,000	660,153,107,000	-1
1085	7.43	-36,392,805,000	660,153,096,000	-1
1086	7.43	-36,392,787,000	660,153,083,000	-1
1087	6.23	-36,392,771,000	660,153,071,000	-2
1088	7.83	-36,392,755,000	660,153,059,000	-1
1089	7.13	-36,392,739,000	660,153,047,000	-1
1090	7.03	-36,392,723,000	660,153,035,000	-1
1091	7.13	-36,392,708,000	660,153,024,000	-1
1092	7.13	-36,392,692,000	660,153,012,000	-1
1093	7.33	-36,392,625,000	660,152,810,000	-1
1094	7.83	-36,392,524,000	660,152,081,000	-1
1095	6.93	-36,392,744,000	660,151,470,000	-1
1096	5.83	-36,392,754,000	660,150,639,000	-2
1097	6.03	-36,392,957,000	660,149,847,000	-2
1098	5.43	-36,392,974,000	660,148,869,000	-2
1099	5.13	-36,393,057,000	660,148,368,000	-2
1105	5.293	-36,396,892,000	660,142,979,000	-2
1106	6.023	-36,397,013,000	660,142,823,000	-2
1107	6.693	-36,397,134,000	660,142,668,000	-2
1108	6.523	-36,397,235,000	660,142,539,000	-2
1109	8.983	-36,397,355,000	660,142,384,000	0
1110	9.653	-36,397,489,000	660,142,213,000	0
1111	8.083	-36,397,610,000	660,142,058,000	-1
1112	7.643	-36,397,719,000	660,141,919,000	-1
1113	7.093	-36,397,834,000	660,141,772,000	-1
1114	8.743	-36,397,945,000	660,141,621,000	0
1115	8.393	-36,397,934,000	660,141,587,000	-1
1116	7.223	-36,397,937,000	660,141,525,000	-1
1117	7.563	-36,398,080,000	660,141,539,000	-1
1118	8.433	-36,398,328,000	660,141,473,000	-1
1119	9.963	-36,398,552,000	660,141,413,000	0
1120	9.663	-36,398,779,000	660,141,352,000	0
1121	9.853	-36,399,015,000	660,141,289,000	0
1122	8.733	-36,399,085,000	660,141,173,000	0
1123	9.323	-36,398,508,000	660,140,864,000	0
1124	6.923	-36,398,124,000	660,140,676,000	-1
1125	6.233	-36,398,131,000	660,140,603,000	-2
1126	6.113	-36,398,138,000	660,140,530,000	-2
1127	5.773	-36,398,146,000	660,140,457,000	-2
1128	5.773	-36,398,153,000	660,140,381,000	-2
1129	6.133	-36,398,160,000	660,140,312,000	-2
1130	6.633	-36,398,236,000	660,140,153,000	-2
1131	6.123	-36,398,620,000	660,139,570,000	-2
1132	6.153	-36,399,005,000	660,138,798,000	-2
1133	6.153	-36,399,382,000	660,138,037,000	-2
1134	6.783	-36,399,768,000	660,137,398,000	-2
1135	7.423	-36,400,227,000	660,136,653,000	-1
1136	7.823	-36,400,652,000	660,135,910,000	-1
1137	6.333	-36,401,004,000	660,135,045,000	-2
1138	6.033	-36,401,362,000	660,134,264,000	-2
1139	5.613	-36,401,788,000	660,133,487,000	-2
1140	5.833	-36,402,214,000	660,132,754,000	-2
1141	5.753	-36,402,874,000	660,131,949,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1142	6.103	-36,403,263,000	660,131,225,000	-2
1143	5.873	-36,403,717,000	660,130,368,000	-2
1144	6.103	-36,404,255,000	660,129,579,000	-2
1145	5.883	-36,404,758,000	660,128,649,000	-2
1146	5.613	-36,405,140,000	660,127,894,000	-2
1147	6.063	-36,405,552,000	660,127,007,000	-2
1148	6.193	-36,405,940,000	660,126,191,000	-2
1149	6.573	-36,406,240,000	660,125,549,000	-2
1150	6.043	-36,406,749,000	660,124,558,000	-2
1151	6.603	-36,407,254,000	660,123,746,000	-2
1152	5.883	-36,407,693,000	660,122,989,000	-2
1153	5.853	-36,408,096,000	660,122,253,000	-2
1154	5.543	-36,408,697,000	660,121,378,000	-2
1155	6.103	-36,409,171,000	660,120,562,000	-2
1156	6.413	-36,409,361,000	660,119,832,000	-2
1157	6.033	-36,409,892,000	660,118,926,000	-2
1158	5.813	-36,410,415,000	660,118,101,000	-2
1159	5.563	-36,410,836,000	660,117,377,000	-2
1160	5.873	-36,411,420,000	660,116,473,000	-2
1161	5.933	-36,412,192,000	660,116,081,000	-2
1162	7.483	-36,412,902,000	660,116,213,000	-1
1163	8.113	-36,413,777,000	660,116,669,000	-1
1164	8.373	-36,414,108,000	660,116,912,000	-1
1165	9.023	-36,415,112,000	660,117,841,000	0
1166	8.403	-36,415,885,000	660,118,487,000	-1
1167	8.543	-36,416,677,000	660,119,086,000	-1
1168	9.423	-36,417,480,000	660,119,632,000	0
1169	9.853	-36,418,128,000	660,120,226,000	0
1170	9.093	-36,418,850,000	660,120,733,000	0
1171	10.83	-36,419,614,000	660,121,261,000	1
1172	8.73	-36,420,442,000	660,121,712,000	0
1173	7.83	-36,421,341,000	660,122,085,000	-1
1174	9.03	-36,422,313,000	660,122,588,000	0
1175	9.23	-36,423,082,000	660,122,870,000	0
1176	9.23	-36,424,063,000	660,123,319,000	0
1177	8.33	-36,425,014,000	660,123,688,000	-1
1178	7.83	-36,425,571,000	660,124,385,000	-1
1179	9.33	-36,425,958,000	660,125,305,000	0
1180	8.83	-36,426,090,000	660,126,235,000	0
1181	8.63	-36,425,746,000	660,127,087,000	-1
1182	9.33	-36,425,313,000	660,127,947,000	0
1183	10.33	-36,424,617,000	660,128,875,000	0
1184	10.83	-36,424,265,000	660,129,653,000	1
1185	10.23	-36,423,869,000	660,130,556,000	0
1186	10.43	-36,423,410,000	660,131,254,000	1
1187	9.93	-36,422,945,000	660,132,150,000	0
1188	9.33	-36,422,495,000	660,132,942,000	0
1189	9.83	-36,422,079,000	660,133,716,000	0
1190	8.63	-36,421,837,000	660,134,528,000	-1
1191	9.13	-36,421,512,000	660,135,405,000	0
1192	9.33	-36,420,864,000	660,136,023,000	0
1193	10.13	-36,420,371,000	660,136,090,000	0
1194	10.73	-36,419,735,000	660,136,177,000	1
1195	9.63	-36,419,219,000	660,136,247,000	0
1196	10.03	-36,418,587,000	660,136,332,000	0
1197	10.23	-36,418,105,000	660,136,398,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1198	9.43	-36,417,450,000	660,136,487,000	0
1199	9.83	-36,416,908,000	660,136,560,000	0
1200	11.03	-36,416,332,000	660,136,638,000	1
1201	11.33	-36,415,760,000	660,136,716,000	1
1202	12.23	-36,415,184,000	660,136,794,000	2
1203	10.73	-36,414,604,000	660,136,873,000	1
1204	10.23	-36,414,062,000	660,136,946,000	0
1205	11.03	-36,413,490,000	660,137,024,000	1
1206	9.73	-36,412,918,000	660,137,101,000	0
1207	8.73	-36,412,343,000	660,137,179,000	0
1208	8.33	-36,411,773,000	660,137,257,000	-1
1209	9.83	-36,411,231,000	660,137,330,000	0
1210	9.73	-36,410,659,000	660,137,408,000	0
1211	10.23	-36,410,086,000	660,137,486,000	0
1212	8.53	-36,409,512,000	660,137,563,000	-1
1213	8.93	-36,408,949,000	660,137,640,000	0
1214	8.73	-36,408,467,000	660,137,705,000	0
1215	8.73	-36,407,835,000	660,137,791,000	0
1216	8.63	-36,407,263,000	660,137,869,000	-1
1217	8.73	-36,406,686,000	660,137,947,000	0
1218	9.23	-36,406,087,000	660,138,028,000	0
1219	9.83	-36,405,605,000	660,138,093,000	0
1220	8.93	-36,404,965,000	660,138,180,000	0
1221	8.13	-36,404,392,000	660,138,258,000	-1
1222	7.23	-36,403,848,000	660,138,332,000	-1
1223	8.83	-36,403,269,000	660,138,410,000	0
1224	9.73	-36,402,728,000	660,138,484,000	0
1225	10.43	-36,402,150,000	660,138,562,000	1
1226	11.33	-36,401,577,000	660,138,640,000	1
1227	10.73	-36,401,094,000	660,138,706,000	1
1228	10.33	-36,400,455,000	660,138,655,000	0
1229	8.83	-36,400,158,000	660,138,190,000	0
1230	7.03	-36,400,274,000	660,137,794,000	-1
1231	8.13	-36,400,485,000	660,137,183,000	-1
1232	7.83	-36,400,863,000	660,136,379,000	-1
1233	7.83	-36,401,308,000	660,135,583,000	-1
1234	7.23	-36,401,719,000	660,135,020,000	-1
1235	6.33	-36,402,368,000	660,134,067,000	-2
1236	7.33	-36,402,757,000	660,133,288,000	-1
1237	6.73	-36,403,192,000	660,132,484,000	-2
1238	7.03	-36,403,551,000	660,131,805,000	-1
1239	6.63	-36,404,095,000	660,130,931,000	-2
1240	6.63	-36,404,485,000	660,130,102,000	-2
1241	7.73	-36,404,938,000	660,129,389,000	-1
1242	6.63	-36,405,371,000	660,128,568,000	-2
1243	6.33	-36,405,709,000	660,127,919,000	-2
1244	7.63	-36,406,154,000	660,126,963,000	-1
1245	7.43	-36,406,719,000	660,126,088,000	-1
1246	8.23	-36,407,216,000	660,125,345,000	-1
1247	7.83	-36,407,847,000	660,124,399,000	-1
1248	7.43	-36,408,361,000	660,123,549,000	-1
1249	8.83	-36,408,800,000	660,122,754,000	0
1250	7.03	-36,409,246,000	660,121,767,000	-1
1251	7.73	-36,409,582,000	660,120,774,000	-1
1252	6.73	-36,409,926,000	660,119,949,000	-2
1253	6.33	-36,410,381,000	660,119,131,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1254	6.33	-36,410,883,000	660,118,250,000	-2
1255	6.73	-36,411,447,000	660,117,512,000	-2
1256	7.73	-36,412,125,000	660,117,182,000	-1
1257	8.43	-36,413,006,000	660,117,249,000	-1
1258	10.33	-36,413,687,000	660,117,636,000	0
1259	9.73	-36,414,400,000	660,118,315,000	0
1260	9.63	-36,415,051,000	660,118,866,000	0
1261	10.23	-36,415,840,000	660,119,551,000	0
1262	10.13	-36,416,625,000	660,120,221,000	0
1263	10.63	-36,417,290,000	660,120,868,000	1
1264	9.63	-36,417,998,000	660,121,480,000	0
1265	10.63	-36,418,792,000	660,121,930,000	1
1266	10.23	-36,419,735,000	660,122,429,000	0
1267	11.03	-36,420,621,000	660,122,976,000	1
1268	11.13	-36,421,567,000	660,123,408,000	1
1269	10.13	-36,422,529,000	660,123,830,000	0
1270	11.13	-36,423,334,000	660,124,260,000	1
1271	10.63	-36,424,095,000	660,124,791,000	1
1272	10.53	-36,424,629,000	660,125,420,000	1
1273	10.73	-36,424,764,000	660,126,162,000	1
1274	12.23	-36,424,423,000	660,127,047,000	2
1275	10.63	-36,423,980,000	660,127,809,000	1
1276	11.43	-36,423,547,000	660,128,711,000	1
1277	10.73	-36,423,166,000	660,129,647,000	1
1278	11.53	-36,422,746,000	660,130,480,000	1
1279	11.23	-36,422,257,000	660,131,118,000	1
1280	10.03	-36,421,876,000	660,131,781,000	0
1281	10.13	-36,421,553,000	660,132,457,000	0
1282	10.23	-36,421,275,000	660,133,458,000	0
1283	11.53	-36,420,999,000	660,134,229,000	1
1284	11.13	-36,420,606,000	660,134,927,000	1
1285	11.43	-36,420,089,000	660,135,582,000	1
1286	11.83	-36,419,624,000	660,135,644,000	1
1287	11.23	-36,419,155,000	660,135,706,000	1
1288	11.13	-36,418,687,000	660,135,768,000	1
1289	12.13	-36,418,247,000	660,135,827,000	1
1290	11.53	-36,417,829,000	660,135,882,000	1
1291	11.43	-36,417,315,000	660,135,950,000	1
1292	11.93	-36,416,849,000	660,136,012,000	1
1293	11.73	-36,416,392,000	660,136,072,000	1
1294	12.13	-36,416,000,000	660,136,124,000	1
1295	12.13	-36,415,486,000	660,136,192,000	1
1296	12.23	-36,415,021,000	660,136,254,000	2
1297	12.83	-36,414,554,000	660,136,316,000	2
1298	12.13	-36,414,084,000	660,136,378,000	1
1299	12.23	-36,413,644,000	660,136,437,000	2
1300	10.43	-36,413,172,000	660,136,499,000	1
1301	10.93	-36,412,706,000	660,136,561,000	1
1302	11.83	-36,412,264,000	660,136,620,000	1
1303	10.83	-36,411,847,000	660,136,675,000	1
1304	11.93	-36,411,332,000	660,136,743,000	1
1305	11.23	-36,410,867,000	660,136,805,000	1
1306	9.63	-36,410,401,000	660,136,866,000	0
1307	11.03	-36,409,935,000	660,136,928,000	1
1308	10.63	-36,409,470,000	660,136,990,000	1
1309	10.53	-36,409,029,000	660,137,048,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1310	10.53	-36,408,565,000	660,137,110,000	1
1311	11.23	-36,408,096,000	660,137,172,000	1
1312	11.03	-36,407,655,000	660,137,230,000	1
1313	10.93	-36,407,225,000	660,137,287,000	1
1314	10.63	-36,406,784,000	660,137,346,000	1
1315	10.43	-36,406,243,000	660,137,417,000	1
1316	10.63	-36,405,803,000	660,137,476,000	1
1317	9.63	-36,405,338,000	660,137,537,000	0
1318	8.93	-36,404,859,000	660,137,601,000	0
1319	8.63	-36,404,414,000	660,137,660,000	-1
1320	8.33	-36,404,001,000	660,137,715,000	-1
1321	8.93	-36,403,510,000	660,137,780,000	0
1322	9.33	-36,403,045,000	660,137,841,000	0
1323	9.43	-36,402,627,000	660,137,897,000	0
1324	10.13	-36,402,108,000	660,137,965,000	0
1325	10.93	-36,401,654,000	660,137,959,000	1
1326	10.23	-36,401,160,000	660,137,636,000	0
1327	10.13	-36,400,969,000	660,137,579,000	0
1328	9.33	-36,400,993,000	660,137,512,000	0
1329	9.13	-36,401,283,000	660,137,261,000	0
1330	9.43	-36,401,578,000	660,136,556,000	0
1331	9.13	-36,402,052,000	660,135,841,000	0
1332	9.03	-36,402,481,000	660,135,188,000	0
1333	9.03	-36,402,988,000	660,134,514,000	0
1334	8.33	-36,403,275,000	660,133,764,000	-1
1335	8.53	-36,403,589,000	660,133,211,000	-1
1336	7.53	-36,403,932,000	660,132,477,000	-1
1337	9.23	-36,404,390,000	660,131,619,000	0
1338	8.53	-36,404,934,000	660,130,800,000	-1
1339	8.03	-36,405,271,000	660,130,030,000	-1
1340	8.33	-36,405,508,000	660,129,276,000	-1
1341	8.73	-36,406,178,000	660,128,330,000	0
1342	9.73	-36,406,689,000	660,127,621,000	0
1343	9.43	-36,407,156,000	660,126,766,000	0
1344	9.73	-36,407,529,000	660,126,129,000	0
1345	8.83	-36,408,223,000	660,125,134,000	0
1346	7.93	-36,408,687,000	660,124,458,000	-1
1347	9.73	-36,409,114,000	660,123,354,000	0
1348	9.03	-36,409,562,000	660,122,593,000	0
1349	8.03	-36,410,049,000	660,121,649,000	-1
1350	7.43	-36,410,417,000	660,120,804,000	-1
1351	7.83	-36,410,888,000	660,120,046,000	-1
1352	7.93	-36,411,414,000	660,119,282,000	-1
1353	7.43	-36,411,845,000	660,118,589,000	-1
1354	6.73	-36,412,105,000	660,118,159,000	-2
1355	9.13	-36,412,587,000	660,118,580,000	0
1356	10.03	-36,413,160,000	660,118,994,000	0
1357	10.53	-36,413,887,000	660,119,356,000	1
1358	10.63	-36,414,568,000	660,120,020,000	1
1359	10.83	-36,415,090,000	660,120,405,000	1
1360	11.33	-36,415,969,000	660,121,064,000	1
1361	11.93	-36,416,669,000	660,121,717,000	1
1362	10.33	-36,417,391,000	660,122,186,000	0
1363	11.43	-36,418,031,000	660,122,572,000	1
1364	9.93	-36,418,477,000	660,122,828,000	0
1365	10.13	-36,418,643,000	660,122,888,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1366	10.13	-36,418,715,000	660,122,879,000	0
1367	10.83	-36,419,150,000	660,123,304,000	1
1368	10.83	-36,419,791,000	660,123,812,000	1
1370	11.53	-36,420,576,000	660,124,247,000	1
1371	10.93	-36,421,471,000	660,124,520,000	1
1372	9.83	-36,422,329,000	660,124,851,000	0
1373	9.53	-36,423,122,000	660,125,260,000	0
1374	9.53	-36,423,688,000	660,125,869,000	0
1375	10.73	-36,423,618,000	660,126,514,000	1
1376	11.63	-36,423,097,000	660,127,319,000	1
1377	12.03	-36,422,776,000	660,128,151,000	1
1378	11.73	-36,422,369,000	660,128,923,000	1
1379	10.93	-36,421,939,000	660,129,664,000	1
1380	11.63	-36,421,526,000	660,130,436,000	1
1381	11.63	-36,421,225,000	660,131,026,000	1
1382	10.93	-36,420,965,000	660,131,764,000	1
1383	10.03	-36,420,731,000	660,132,537,000	0
1384	10.13	-36,420,408,000	660,133,352,000	0
1385	9.13	-36,419,962,000	660,134,047,000	0
1386	10.03	-36,419,522,000	660,134,599,000	0
1387	10.93	-36,418,979,000	660,134,649,000	1
1388	10.53	-36,418,437,000	660,134,699,000	1
1389	11.23	-36,417,979,000	660,134,742,000	1
1390	10.93	-36,417,381,000	660,134,797,000	1
1391	10.33	-36,416,837,000	660,134,847,000	0
1392	11.63	-36,416,323,000	660,134,894,000	1
1393	11.53	-36,415,781,000	660,134,944,000	1
1394	11.93	-36,415,201,000	660,134,998,000	1
1395	11.33	-36,414,683,000	660,135,045,000	1
1396	11.73	-36,414,140,000	660,135,095,000	1
1397	10.63	-36,413,628,000	660,135,143,000	1
1398	11.63	-36,413,086,000	660,135,193,000	1
1399	12.13	-36,412,546,000	660,135,242,000	1
1400	12.03	-36,412,003,000	660,135,292,000	1
1401	11.93	-36,411,469,000	660,135,342,000	1
1402	11.63	-36,411,015,000	660,135,383,000	1
1403	12.33	-36,410,416,000	660,135,439,000	2
1404	13.13	-36,409,859,000	660,135,490,000	2
1405	12.33	-36,409,346,000	660,135,537,000	2
1406	12.83	-36,408,804,000	660,135,587,000	2
1407	12.73	-36,408,261,000	660,135,637,000	2
1408	11.23	-36,407,749,000	660,135,684,000	1
1409	11.13	-36,407,160,000	660,135,739,000	1
1410	10.33	-36,406,645,000	660,135,786,000	0
1411	9.93	-36,406,189,000	660,135,828,000	0
1412	9.73	-36,405,591,000	660,135,883,000	0
1413	10.43	-36,405,049,000	660,135,933,000	1
1414	9.83	-36,404,590,000	660,135,976,000	0
1415	10.23	-36,403,989,000	660,136,031,000	0
1416	9.33	-36,403,475,000	660,136,078,000	0
1417	9.33	-36,403,062,000	660,136,025,000	0
1418	11.13	-36,403,426,000	660,135,351,000	1
1419	10.33	-36,403,786,000	660,134,639,000	0
1420	9.53	-36,404,214,000	660,133,789,000	0
1421	9.93	-36,404,672,000	660,132,925,000	0
1422	10.13	-36,405,128,000	660,132,049,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1423	10.33	-36,405,672,000	660,131,254,000	0
1424	9.83	-36,406,100,000	660,130,509,000	0
1425	9.63	-36,406,645,000	660,129,577,000	0
1426	10.33	-36,407,102,000	660,128,805,000	0
1427	10.83	-36,407,560,000	660,127,875,000	1
1428	11.03	-36,407,914,000	660,127,051,000	1
1429	10.43	-36,408,250,000	660,126,279,000	1
1430	10.83	-36,408,564,000	660,125,790,000	1
1431	10.43	-36,409,110,000	660,124,970,000	1
1432	10.43	-36,409,833,000	660,123,869,000	1
1433	9.43	-36,410,388,000	660,123,108,000	0
1434	9.23	-36,410,857,000	660,122,211,000	0
1435	9.33	-36,411,197,000	660,121,300,000	0
1436	10.43	-36,411,562,000	660,120,448,000	1
1437	8.93	-36,411,926,000	660,119,610,000	0
1438	8.73	-36,412,185,000	660,119,056,000	0
1439	9.53	-36,412,468,000	660,118,917,000	0
1440	9.73	-36,412,748,000	660,119,413,000	0
1441	10.33	-36,413,221,000	660,119,909,000	0
1442	10.83	-36,413,901,000	660,120,492,000	1
1443	9.63	-36,414,615,000	660,121,096,000	0
1444	10.73	-36,415,243,000	660,121,585,000	1
1445	10.83	-36,416,240,000	660,122,203,000	1
1446	11.63	-36,416,976,000	660,122,788,000	1
1447	10.93	-36,417,785,000	660,123,175,000	1
1448	10.93	-36,418,771,000	660,123,706,000	1
1449	10.93	-36,419,435,000	660,124,156,000	1
1450	11.03	-36,420,312,000	660,124,686,000	1
1451	12.13	-36,421,164,000	660,125,021,000	1
1452	10.13	-36,421,822,000	660,125,375,000	0
1453	9.73	-36,422,366,000	660,125,606,000	0
1454	8.33	-36,422,449,000	660,126,458,000	-1
1455	10.93	-36,422,120,000	660,127,121,000	1
1456	11.63	-36,421,744,000	660,127,690,000	1
1457	10.43	-36,421,354,000	660,128,491,000	1
1458	10.53	-36,421,053,000	660,129,259,000	1
1459	11.53	-36,420,615,000	660,129,952,000	1
1460	10.73	-36,420,214,000	660,130,717,000	1
1461	12.73	-36,420,021,000	660,131,495,000	2
1462	12.43	-36,419,969,000	660,132,147,000	2
1463	10.93	-36,419,608,000	660,132,916,000	1
1464	10.93	-36,419,074,000	660,133,517,000	1
1465	11.33	-36,418,614,000	660,133,554,000	1
1466	11.53	-36,418,180,000	660,133,589,000	1
1467	10.33	-36,417,643,000	660,133,632,000	0
1468	10.43	-36,417,158,000	660,133,671,000	1
1469	9.03	-36,416,672,000	660,133,710,000	0
1470	10.03	-36,416,265,000	660,133,743,000	0
1471	9.63	-36,415,728,000	660,133,786,000	0
1472	11.03	-36,415,320,000	660,133,819,000	1
1473	11.53	-36,414,757,000	660,133,864,000	1
1474	10.63	-36,414,311,000	660,133,900,000	1
1475	11.83	-36,413,827,000	660,133,939,000	1
1476	11.83	-36,413,340,000	660,133,978,000	1
1477	11.73	-36,412,855,000	660,134,017,000	1
1478	13.13	-36,412,394,000	660,134,054,000	2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1479	12.13	-36,411,908,000	660,134,093,000	1
1480	12.83	-36,411,474,000	660,134,128,000	2
1481	11.63	-36,410,922,000	660,134,172,000	1
1482	11.33	-36,410,450,000	660,134,210,000	1
1483	12.43	-36,410,042,000	660,134,243,000	2
1484	12.13	-36,409,458,000	660,134,290,000	1
1485	10.03	-36,408,999,000	660,134,327,000	0
1486	9.03	-36,408,512,000	660,134,366,000	0
1487	9.53	-36,408,105,000	660,134,399,000	0
1488	10.13	-36,407,620,000	660,134,438,000	0
1489	9.03	-36,407,134,000	660,134,477,000	0
1490	11.23	-36,406,648,000	660,134,516,000	1
1491	10.33	-36,406,111,000	660,134,559,000	0
1492	10.83	-36,405,703,000	660,134,592,000	1
1493	10.23	-36,405,165,000	660,134,635,000	0
1494	10.83	-36,404,872,000	660,134,473,000	1
1495	11.13	-36,405,289,000	660,133,695,000	1
1496	11.13	-36,405,629,000	660,133,280,000	1
1497	10.63	-36,406,074,000	660,132,261,000	1
1498	9.33	-36,406,402,000	660,131,589,000	0
1499	8.93	-36,406,930,000	660,130,687,000	0
1500	8.73	-36,407,390,000	660,129,872,000	0
1501	9.83	-36,407,848,000	660,129,038,000	0
1502	9.23	-36,408,221,000	660,128,314,000	0
1503	9.43	-36,408,493,000	660,127,410,000	0
1504	10.73	-36,408,958,000	660,126,408,000	1
1505	9.33	-36,409,347,000	660,125,543,000	0
1506	10.43	-36,409,760,000	660,124,734,000	1
1507	10.73	-36,410,217,000	660,124,017,000	1
1508	11.03	-36,410,549,000	660,123,192,000	1
1509	9.53	-36,410,758,000	660,122,506,000	0
1510	9.93	-36,410,845,000	660,122,271,000	0
1511	11.03	-36,410,921,000	660,122,179,000	1
1512	9.93	-36,411,375,000	660,122,295,000	0
1513	9.33	-36,411,717,000	660,121,760,000	0
1514	9.53	-36,412,177,000	660,121,009,000	0
1515	10.13	-36,412,524,000	660,120,332,000	0
1516	10.53	-36,412,817,000	660,119,874,000	1
1517	9.23	-36,412,833,000	660,119,758,000	0
1518	10.63	-36,412,638,000	660,120,048,000	1
1519	10.43	-36,412,667,000	660,120,645,000	1
1520	9.93	-36,412,490,000	660,121,262,000	0
1521	11.13	-36,412,461,000	660,120,597,000	1
1522	9.93	-36,412,751,000	660,120,391,000	0
1523	10.13	-36,412,991,000	660,120,008,000	0
1524	10.93	-36,413,270,000	660,119,873,000	1
1525	10.13	-36,413,883,000	660,120,328,000	0
1526	9.33	-36,414,468,000	660,120,944,000	0
1527	10.63	-36,415,093,000	660,121,399,000	1
1528	10.23	-36,415,975,000	660,122,077,000	0
1529	11.13	-36,416,881,000	660,122,599,000	1
1530	10.03	-36,417,722,000	660,123,085,000	0
1531	10.33	-36,418,384,000	660,123,642,000	0
1532	10.63	-36,419,188,000	660,124,108,000	1
1533	11.43	-36,420,017,000	660,124,608,000	1
1534	10.43	-36,420,729,000	660,125,007,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1535	10.23	-36,421,262,000	660,125,347,000	0
1536	11.43	-36,421,670,000	660,125,320,000	1
1537	9.83	-36,421,695,000	660,125,347,000	0
1538	10.03	-36,421,720,000	660,125,530,000	0
1539	10.63	-36,421,803,000	660,125,878,000	1
1540	10.93	-36,421,615,000	660,126,306,000	1
1541	11.03	-36,421,383,000	660,126,926,000	1
1542	10.43	-36,420,873,000	660,127,736,000	1
1543	10.93	-36,420,372,000	660,128,590,000	1
1544	10.53	-36,420,083,000	660,129,311,000	1
1545	11.33	-36,419,737,000	660,130,033,000	1
1546	11.33	-36,419,406,000	660,130,887,000	1
1547	11.33	-36,419,199,000	660,131,645,000	1
1548	10.23	-36,418,828,000	660,132,405,000	0
1549	9.83	-36,418,280,000	660,133,165,000	0
1550	10.53	-36,417,928,000	660,133,750,000	1
1551	11.33	-36,417,405,000	660,133,776,000	1
1552	10.53	-36,416,930,000	660,133,800,000	1
1553	11.13	-36,416,483,000	660,133,823,000	1
1554	11.13	-36,415,987,000	660,133,848,000	1
1555	10.43	-36,415,540,000	660,133,870,000	1
1556	12.03	-36,415,068,000	660,133,894,000	1
1557	11.83	-36,414,595,000	660,133,918,000	1
1558	12.03	-36,414,148,000	660,133,940,000	1
1559	12.03	-36,413,638,000	660,133,966,000	1
1560	11.43	-36,413,191,000	660,133,988,000	1
1561	13.23	-36,412,718,000	660,134,012,000	2
1562	13.93	-36,412,319,000	660,134,032,000	2
1563	14.53	-36,411,847,000	660,134,056,000	3
1564	13.53	-36,411,303,000	660,134,083,000	2
1565	12.33	-36,410,856,000	660,134,105,000	2
1566	12.73	-36,410,459,000	660,134,125,000	2
1567	12.23	-36,409,988,000	660,134,149,000	2
1568	11.13	-36,409,440,000	660,134,177,000	1
1569	10.63	-36,409,039,000	660,134,197,000	1
1570	10.23	-36,408,591,000	660,134,219,000	0
1571	11.03	-36,408,042,000	660,134,247,000	1
1572	10.73	-36,407,594,000	660,134,270,000	1
1573	10.63	-36,407,122,000	660,134,293,000	1
1574	10.03	-36,406,638,000	660,134,318,000	0
1575	10.53	-36,406,191,000	660,134,340,000	1
1576	10.73	-36,405,813,000	660,134,343,000	1
1577	9.23	-36,406,180,000	660,133,631,000	0
1578	9.83	-36,406,590,000	660,132,854,000	0
1579	10.33	-36,407,005,000	660,131,857,000	0
1580	10.83	-36,407,323,000	660,131,304,000	1
1581	11.33	-36,407,759,000	660,130,224,000	1
1582	11.83	-36,408,120,000	660,129,476,000	1
1583	11.43	-36,408,633,000	660,128,619,000	1
1584	11.33	-36,409,084,000	660,127,689,000	1
1585	11.53	-36,409,527,000	660,126,770,000	1
1586	11.73	-36,409,927,000	660,125,923,000	1
1587	11.43	-36,410,317,000	660,125,063,000	1
1588	12.33	-36,410,766,000	660,124,224,000	2
1589	12.33	-36,411,193,000	660,123,379,000	2
1590	10.53	-36,411,545,000	660,122,779,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1591	10.73	-36,411,907,000	660,122,188,000	1
1592	9.13	-36,412,275,000	660,121,617,000	0
1593	10.03	-36,412,718,000	660,121,118,000	0
1594	10.13	-36,413,211,000	660,120,972,000	0
1595	11.63	-36,413,753,000	660,121,317,000	1
1596	11.53	-36,414,250,000	660,121,741,000	1
1597	10.63	-36,415,009,000	660,122,413,000	1
1598	11.83	-36,415,747,000	660,122,932,000	1
1599	11.13	-36,416,618,000	660,123,586,000	1
1600	11.23	-36,417,217,000	660,124,076,000	1
1601	11.63	-36,418,173,000	660,124,639,000	1
1602	11.93	-36,418,899,000	660,125,096,000	1
1603	11.13	-36,419,730,000	660,125,431,000	1
1604	10.53	-36,420,373,000	660,125,706,000	1
1605	10.73	-36,420,878,000	660,126,163,000	1
1606	10.83	-36,420,658,000	660,126,731,000	1
1607	11.13	-36,420,314,000	660,127,478,000	1
1608	11.23	-36,419,901,000	660,128,160,000	1
1609	12.43	-36,419,422,000	660,128,973,000	2
1610	11.33	-36,419,046,000	660,129,655,000	1
1611	11.73	-36,418,662,000	660,130,380,000	1
1612	11.23	-36,418,331,000	660,131,180,000	1
1613	10.53	-36,418,156,000	660,131,957,000	1
1614	9.93	-36,417,788,000	660,132,627,000	0
1615	10.63	-36,417,270,000	660,133,175,000	1
1616	10.73	-36,416,814,000	660,133,216,000	1
1617	10.63	-36,416,359,000	660,133,258,000	1
1618	11.83	-36,415,903,000	660,133,300,000	1
1619	10.53	-36,415,491,000	660,133,337,000	1
1620	11.43	-36,415,035,000	660,133,379,000	1
1621	11.33	-36,414,579,000	660,133,421,000	1
1622	11.03	-36,414,122,000	660,133,463,000	1
1623	12.03	-36,413,739,000	660,133,498,000	1
1624	12.33	-36,413,232,000	660,133,544,000	2
1625	12.23	-36,412,777,000	660,133,586,000	2
1626	12.13	-36,412,322,000	660,133,627,000	1
1627	12.93	-36,411,866,000	660,133,669,000	2
1628	12.43	-36,411,483,000	660,133,704,000	2
1629	11.93	-36,411,017,000	660,133,747,000	1
1630	11.63	-36,410,560,000	660,133,788,000	1
1631	10.33	-36,410,056,000	660,133,834,000	0
1632	10.33	-36,409,673,000	660,133,870,000	0
1633	10.33	-36,409,219,000	660,133,911,000	0
1634	11.43	-36,408,762,000	660,133,953,000	1
1635	10.83	-36,408,258,000	660,133,999,000	1
1636	10.13	-36,407,875,000	660,134,034,000	0
1637	10.43	-36,407,346,000	660,134,082,000	1
1638	10.33	-36,406,914,000	660,134,122,000	0
1639	9.23	-36,406,595,000	660,134,047,000	0
1640	10.63	-36,407,023,000	660,133,274,000	1
1641	11.53	-36,407,360,000	660,132,646,000	1
1642	11.53	-36,408,044,000	660,131,562,000	1
1643	10.93	-36,408,461,000	660,130,803,000	1
1644	11.53	-36,409,038,000	660,129,847,000	1
1645	10.83	-36,409,473,000	660,128,727,000	1
1646	11.03	-36,409,907,000	660,127,990,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1647	10.93	-36,410,324,000	660,126,919,000	1
1648	10.33	-36,410,779,000	660,126,086,000	0
1649	10.93	-36,411,109,000	660,125,106,000	1
1650	10.33	-36,411,386,000	660,124,263,000	0
1651	10.73	-36,411,765,000	660,123,512,000	1
1652	12.13	-36,412,223,000	660,122,697,000	1
1653	10.93	-36,412,497,000	660,122,045,000	1
1654	11.33	-36,412,764,000	660,121,828,000	1
1655	10.33	-36,413,028,000	660,122,275,000	0
1656	10.73	-36,413,798,000	660,122,744,000	1
1657	11.53	-36,414,614,000	660,123,223,000	1
1658	11.83	-36,415,331,000	660,123,888,000	1
1659	11.63	-36,416,208,000	660,124,435,000	1
1660	10.63	-36,416,983,000	660,124,808,000	1
1661	10.63	-36,417,819,000	660,125,333,000	1
1662	10.03	-36,418,618,000	660,125,795,000	0
1663	11.53	-36,419,380,000	660,126,160,000	1
1664	11.63	-36,419,810,000	660,126,399,000	1
1665	10.63	-36,419,793,000	660,126,590,000	1
1666	9.43	-36,419,308,000	660,127,590,000	0
1667	11.73	-36,418,747,000	660,128,279,000	1
1668	11.23	-36,418,311,000	660,128,959,000	1
1669	11.53	-36,418,020,000	660,129,761,000	1
1670	10.43	-36,417,633,000	660,130,529,000	1
1671	10.93	-36,417,223,000	660,131,265,000	1
1672	10.93	-36,416,833,000	660,131,984,000	1
1673	10.73	-36,416,557,000	660,132,639,000	1
1674	10.43	-36,416,439,000	660,132,352,000	1
1675	10.83	-36,416,322,000	660,132,067,000	1
1676	11.63	-36,416,199,000	660,131,767,000	1
1677	10.53	-36,416,076,000	660,131,468,000	1
1678	10.63	-36,415,953,000	660,131,169,000	1
1679	11.73	-36,415,824,000	660,130,855,000	1
1680	10.73	-36,415,700,000	660,130,555,000	1
1681	12.13	-36,415,584,000	660,130,271,000	1
1682	12	-36,415,464,000	660,129,979,000	1
1683	12.23	-36,415,338,000	660,129,673,000	2
1684	12.03	-36,415,235,000	660,129,422,000	1
1685	12.43	-36,415,094,000	660,129,080,000	2
1686	12.13	-36,414,990,000	660,128,828,000	1
1687	12.13	-36,414,854,000	660,128,497,000	1
1688	11.23	-36,414,750,000	660,128,244,000	1
1689	11.13	-36,414,606,000	660,127,892,000	1
1690	10.63	-36,414,482,000	660,127,592,000	1
1691	12.53	-36,414,366,000	660,127,308,000	2
1692	10.73	-36,414,243,000	660,127,009,000	1
1693	11.23	-36,414,139,000	660,126,756,000	1
1694	11.43	-36,414,016,000	660,126,457,000	1
1695	11.03	-36,413,872,000	660,126,108,000	1
1696	11.13	-36,413,756,000	660,125,824,000	1
1697	10.23	-36,413,632,000	660,125,525,000	0
1698	10.23	-36,413,509,000	660,125,224,000	0
1699	11.93	-36,413,389,000	660,124,933,000	1
1700	11.53	-36,413,284,000	660,124,678,000	1
1701	10.83	-36,413,148,000	660,124,347,000	1
1702	11.13	-36,413,026,000	660,124,049,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1703	11.73	-36,412,922,000	660,123,798,000	1
1704	11.03	-36,412,884,000	660,123,382,000	1
1705	10.13	-36,413,241,000	660,122,829,000	0
1706	10.83	-36,413,616,000	660,122,196,000	1
1707	11.43	-36,414,123,000	660,122,429,000	1
1708	11.03	-36,414,735,000	660,122,816,000	1
1709	10.13	-36,415,389,000	660,123,325,000	0
1710	11.13	-36,415,968,000	660,123,805,000	1
1711	10.23	-36,416,620,000	660,124,266,000	0
1712	10.63	-36,417,400,000	660,124,762,000	1
1713	10.73	-36,418,109,000	660,125,071,000	1
1714	11.53	-36,418,951,000	660,125,480,000	1
1715	11.83	-36,419,398,000	660,125,776,000	1
1716	10.13	-36,419,112,000	660,126,605,000	0
1717	10.73	-36,418,587,000	660,127,289,000	1
1718	11.43	-36,418,129,000	660,127,898,000	1
1719	11.73	-36,417,673,000	660,128,720,000	1
1720	12.73	-36,417,276,000	660,129,606,000	2
1721	11.63	-36,416,972,000	660,130,441,000	1
1722	11.63	-36,416,632,000	660,131,329,000	1
1723	9.53	-36,416,459,000	660,131,172,000	0
1724	10.83	-36,416,292,000	660,131,021,000	1
1725	10.33	-36,416,094,000	660,130,842,000	0
1726	10.63	-36,415,915,000	660,130,680,000	1
1727	11.33	-36,415,747,000	660,130,527,000	1
1728	10.83	-36,415,569,000	660,130,366,000	1
1729	11.63	-36,415,387,000	660,130,201,000	1
1730	12.13	-36,415,218,000	660,130,048,000	1
1731	11.33	-36,415,040,000	660,129,886,000	1
1732	11.53	-36,414,871,000	660,129,734,000	1
1733	10.43	-36,414,694,000	660,129,572,000	1
1734	10.93	-36,414,538,000	660,129,431,000	1
1735	10.93	-36,414,332,000	660,129,244,000	1
1736	10.13	-36,414,153,000	660,129,083,000	0
1737	10.83	-36,413,985,000	660,128,930,000	1
1738	10.83	-36,413,825,000	660,128,786,000	1
1739	11.93	-36,413,656,000	660,128,632,000	1
1740	10.73	-36,413,450,000	660,128,445,000	1
1741	11.33	-36,413,272,000	660,128,284,000	1
1742	11.03	-36,413,099,000	660,128,127,000	1
1743	10.83	-36,412,927,000	660,127,972,000	1
1744	11.23	-36,412,747,000	660,127,808,000	1
1745	10.13	-36,412,579,000	660,127,656,000	0
1746	11.43	-36,412,429,000	660,127,520,000	1
1747	11.83	-36,412,223,000	660,127,333,000	1
1748	11.33	-36,412,054,000	660,127,180,000	1
1749	11.43	-36,412,017,000	660,126,812,000	1
1750	10.83	-36,412,414,000	660,126,000,000	1
1751	10.53	-36,412,756,000	660,125,020,000	1
1752	11.03	-36,412,948,000	660,124,254,000	1
1753	10.13	-36,413,224,000	660,123,478,000	0
1754	10.83	-36,413,511,000	660,123,169,000	1
1755	11.43	-36,414,157,000	660,123,452,000	1
1756	10.03	-36,415,146,000	660,123,966,000	0
1757	10.53	-36,415,948,000	660,124,364,000	1
1758	10.83	-36,416,720,000	660,124,765,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1759	11.83	-36,417,740,000	660,125,249,000	1
1760	10.93	-36,418,161,000	660,125,855,000	1
1761	11.33	-36,417,962,000	660,126,678,000	1
1762	11.83	-36,417,583,000	660,127,319,000	1
1763	10.03	-36,417,016,000	660,128,370,000	0
1764	9.73	-36,416,579,000	660,129,187,000	0
1765	11.13	-36,416,139,000	660,129,765,000	1
1766	10.53	-36,415,609,000	660,130,499,000	1
1767	10.93	-36,415,069,000	660,131,480,000	1
1768	11.23	-36,414,801,000	660,131,587,000	1
1769	10.8	-36,414,552,000	660,131,685,000	1
1770	10.53	-36,414,311,000	660,131,781,000	1
1771	11.03	-36,414,015,000	660,131,898,000	1
1772	10.43	-36,413,774,000	660,131,994,000	1
1773	11.53	-36,413,478,000	660,132,111,000	1
1774	12.53	-36,413,192,000	660,132,225,000	2
1775	11.63	-36,412,980,000	660,132,308,000	1
1776	10.53	-36,412,684,000	660,132,426,000	1
1777	10.73	-36,412,415,000	660,132,532,000	1
1778	10.53	-36,412,148,000	660,132,639,000	1
1779	11.23	-36,411,886,000	660,132,742,000	1
1780	10.53	-36,411,617,000	660,132,849,000	1
1781	10.13	-36,411,363,000	660,132,950,000	0
1782	9.23	-36,411,082,000	660,133,061,000	0
1783	9.13	-36,410,821,000	660,133,165,000	0
1784	10.43	-36,410,546,000	660,133,274,000	1
1785	10.03	-36,410,292,000	660,133,375,000	0
1786	10.13	-36,410,023,000	660,133,481,000	0
1787	11.13	-36,409,755,000	660,133,587,000	1
1788	10.03	-36,409,487,000	660,133,694,000	0
1789	9.73	-36,409,256,000	660,133,785,000	0
1790	11.33	-36,408,959,000	660,133,903,000	1
1791	10.23	-36,408,690,000	660,134,010,000	0
1792	11.33	-36,408,422,000	660,134,116,000	1
1793	11.13	-36,408,197,000	660,134,205,000	1
1794	10.63	-36,407,889,000	660,134,327,000	1
1795	10.33	-36,407,635,000	660,134,428,000	0
1796	10.63	-36,407,367,000	660,134,534,000	1
1797	9.23	-36,407,099,000	660,134,640,000	0
1798	10.63	-36,406,831,000	660,134,747,000	1
1799	10.53	-36,406,544,000	660,134,861,000	1
1800	11.53	-36,406,289,000	660,134,962,000	1
1801	11.33	-36,406,034,000	660,135,062,000	1
1802	10.13	-36,405,751,000	660,135,175,000	0
1803	10.03	-36,405,490,000	660,135,278,000	0
1804	10.03	-36,405,315,000	660,135,394,000	0
1805	9.73	-36,405,433,000	660,135,523,000	0
1806	9.13	-36,405,510,000	660,135,571,000	0
1807	10.33	-36,405,500,000	660,135,489,000	0
1808	11.13	-36,405,567,000	660,135,385,000	1
1809	11.63	-36,416,195,000	660,126,550,000	1
1810	11.43	-36,416,217,000	660,126,532,000	1
1811	11.43	-36,416,237,000	660,126,515,000	1
1812	11.03	-36,416,260,000	660,126,496,000	1
1813	11.63	-36,416,282,000	660,126,478,000	1
1814	11.23	-36,416,306,000	660,126,458,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1815	10.83	-36,416,329,000	660,126,439,000	1
1816	11.83	-36,416,350,000	660,126,421,000	1
1817	11.03	-36,416,373,000	660,126,403,000	1
1818	10.53	-36,416,392,000	660,126,386,000	1
1819	10.93	-36,416,418,000	660,126,365,000	1
1820	11.23	-36,416,442,000	660,126,345,000	1
1821	11.13	-36,416,464,000	660,126,327,000	1
1822	10.63	-36,416,483,000	660,126,311,000	1
1823	10.13	-36,416,893,000	660,125,970,000	0
1824	10.33	-36,416,917,000	660,125,950,000	0
1825	10.33	-36,416,937,000	660,125,933,000	0
1827	10.83	-36,416,958,000	660,125,916,000	1
1828	9.83	-36,416,983,000	660,125,895,000	0
1829	10.33	-36,417,007,000	660,125,875,000	0
1830	9.93	-36,417,027,000	660,125,859,000	0
1831	11.03	-36,417,052,000	660,125,838,000	1
1832	9.93	-36,417,075,000	660,125,819,000	0
1833	10.53	-36,417,098,000	660,125,800,000	1
1834	11.33	-36,417,117,000	660,125,784,000	1
1835	10.63	-36,417,142,000	660,125,763,000	1
1836	10.73	-36,417,165,000	660,125,744,000	1
1837	11.03	-36,417,188,000	660,125,725,000	1
1838	10.43	-36,417,211,000	660,125,706,000	1
1839	10.73	-36,417,232,000	660,125,689,000	1
1840	10.43	-36,417,252,000	660,125,672,000	1
1841	10.53	-36,417,278,000	660,125,650,000	1
1842	10.83	-36,417,300,000	660,125,631,000	1
1843	10.03	-36,417,322,000	660,125,614,000	0
1844	12.63	-36,417,345,000	660,125,594,000	2
1845	12.03	-36,417,366,000	660,125,577,000	1
1846	12.93	-36,417,391,000	660,125,556,000	2
1847	10.53	-36,417,414,000	660,125,537,000	1
1848	11.93	-36,417,435,000	660,125,519,000	1
1849	10.43	-36,417,460,000	660,125,499,000	1
1850	11.13	-36,417,479,000	660,125,483,000	1
1851	10.83	-36,417,504,000	660,125,462,000	1
1852	11.13	-36,417,524,000	660,125,446,000	1
1853	11.13	-36,417,515,000	660,125,541,000	1
1854	11.03	-36,417,290,000	660,126,369,000	1
1855	12.33	-36,416,999,000	660,127,211,000	2
1856	11.63	-36,416,475,000	660,127,835,000	1
1857	12.13	-36,416,072,000	660,128,525,000	1
1858	11.13	-36,415,660,000	660,129,359,000	1
1859	10.63	-36,415,660,000	660,129,360,000	1
1860	11.43	-36,415,660,000	660,129,361,000	1
1861	11.43	-36,415,660,000	660,129,362,000	1
1862	11.23	-36,415,660,000	660,129,363,000	1
1863	11.73	-36,415,661,000	660,129,364,000	1
1864	10.53	-36,415,661,000	660,129,365,000	1
1865	10.93	-36,415,661,000	660,129,366,000	1
1866	11.53	-36,415,661,000	660,129,367,000	1
1867	10.63	-36,415,661,000	660,129,367,000	1
1868	10.73	-36,415,661,000	660,129,368,000	1
1869	11.13	-36,415,661,000	660,129,369,000	1
1870	11.23	-36,415,661,000	660,129,370,000	1
1871	11.63	-36,415,662,000	660,129,371,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1872	10.73	-36,415,662,000	660,129,372,000	1
1873	10.83	-36,415,662,000	660,129,373,000	1
1874	10.73	-36,415,662,000	660,129,374,000	1
1875	11.83	-36,415,662,000	660,129,375,000	1
1876	11.53	-36,415,662,000	660,129,376,000	1
1877	10.93	-36,415,662,000	660,129,377,000	1
1878	11.33	-36,415,662,000	660,129,377,000	1
1879	10.13	-36,415,662,000	660,129,378,000	0
1880	9.63	-36,415,663,000	660,129,379,000	0
1881	11.63	-36,415,663,000	660,129,380,000	1
1882	11.43	-36,415,663,000	660,129,381,000	1
1883	11.13	-36,415,663,000	660,129,382,000	1
1884	10.03	-36,415,663,000	660,129,383,000	0
1885	13.23	-36,415,663,000	660,129,384,000	2
1886	12.33	-36,415,663,000	660,129,385,000	2
1887	12.13	-36,415,663,000	660,129,386,000	1
1888	11.13	-36,415,664,000	660,129,387,000	1
1889	11.53	-36,415,664,000	660,129,387,000	1
1890	11.53	-36,415,664,000	660,129,388,000	1
1891	11.93	-36,415,664,000	660,129,389,000	1
1892	11.93	-36,415,664,000	660,129,390,000	1
1893	12.13	-36,415,664,000	660,129,391,000	1
1894	11.33	-36,415,664,000	660,129,392,000	1
1895	10.83	-36,415,664,000	660,129,393,000	1
1896	11.53	-36,415,664,000	660,129,394,000	1
1897	11.93	-36,415,665,000	660,129,395,000	1
1898	11.63	-36,415,665,000	660,129,396,000	1
1899	10.83	-36,415,665,000	660,129,397,000	1
1900	11.73	-36,415,665,000	660,129,397,000	1
1901	10.53	-36,415,665,000	660,129,398,000	1
1902	11.53	-36,415,665,000	660,129,399,000	1
1903	10.53	-36,415,665,000	660,129,400,000	1
1904	11.63	-36,415,665,000	660,129,401,000	1
1905	10.83	-36,415,665,000	660,129,402,000	1
1906	9.43	-36,415,666,000	660,129,403,000	0
1907	9.93	-36,415,666,000	660,129,404,000	0
1908	10.03	-36,415,666,000	660,129,405,000	0
1909	11.03	-36,415,666,000	660,129,406,000	1
1910	11.33	-36,415,666,000	660,129,407,000	1
1911	12.13	-36,415,666,000	660,129,407,000	1
1912	12.23	-36,415,666,000	660,129,408,000	2
1913	11.73	-36,415,666,000	660,129,409,000	1
1914	12.03	-36,415,666,000	660,129,410,000	1
1915	11.73	-36,415,667,000	660,129,411,000	1
1916	11.83	-36,415,667,000	660,129,412,000	1
1917	10.83	-36,415,667,000	660,129,413,000	1
1918	11.03	-36,415,667,000	660,129,414,000	1
1919	11.83	-36,415,667,000	660,129,415,000	1
1920	12.23	-36,415,667,000	660,129,416,000	2
1921	11.53	-36,415,667,000	660,129,417,000	1
1922	11.43	-36,415,667,000	660,129,417,000	1
1923	11.33	-36,415,668,000	660,129,418,000	1
1924	10.93	-36,415,668,000	660,129,419,000	1
1925	11.73	-36,415,668,000	660,129,420,000	1
1926	12.13	-36,415,668,000	660,129,421,000	1
1927	11.83	-36,415,668,000	660,129,422,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1928	10.03	-36,415,668,000	660,129,423,000	0
1929	10.53	-36,415,668,000	660,129,424,000	1
1930	11.23	-36,415,668,000	660,129,425,000	1
1931	10.83	-36,415,668,000	660,129,426,000	1
1932	10.83	-36,415,669,000	660,129,427,000	1
1933	10.53	-36,415,669,000	660,129,427,000	1
1934	10.23	-36,415,669,000	660,129,428,000	0
1935	11.03	-36,415,669,000	660,129,429,000	1
1936	11.73	-36,415,669,000	660,129,430,000	1
1937	11.53	-36,415,669,000	660,129,431,000	1
1938	11.03	-36,415,669,000	660,129,432,000	1
1939	11.43	-36,415,669,000	660,129,433,000	1
1940	11.53	-36,415,669,000	660,129,434,000	1
1941	11.23	-36,415,670,000	660,129,435,000	1
1942	5.173	-36,422,682,000	660,184,717,000	-2
1943	5.363	-36,422,682,000	660,184,717,000	-2
1944	5.813	-36,422,682,000	660,184,718,000	-2
1945	5.603	-36,423,192,000	660,188,739,000	-2
1946	5.723	-36,423,192,000	660,188,740,000	-2
1947	5.373	-36,423,192,000	660,188,741,000	-2
1948	5.733	-36,423,192,000	660,188,741,000	-2
1949	5.703	-36,423,193,000	660,188,742,000	-2
1950	5.523	-36,423,193,000	660,188,743,000	-2
1951	5.493	-36,423,193,000	660,188,744,000	-2
1952	5.063	-36,423,193,000	660,188,745,000	-3
1953	5.233	-36,423,193,000	660,188,746,000	-2
1954	5.563	-36,423,193,000	660,188,747,000	-2
1955	5.703	-36,423,193,000	660,188,748,000	-2
1956	5.723	-36,423,193,000	660,188,749,000	-2
1957	5.523	-36,423,193,000	660,188,750,000	-2
1958	5.623	-36,423,194,000	660,188,751,000	-2
1959	6.103	-36,423,194,000	660,188,751,000	-2
1960	6.833	-36,423,195,000	660,188,765,000	-2
1961	6.533	-36,423,196,000	660,188,766,000	-2
1962	5.883	-36,423,196,000	660,188,771,000	-2
1963	5.433	-36,423,205,000	660,188,838,000	-2
1964	5.733	-36,423,205,000	660,188,839,000	-2
1965	6.153	-36,423,205,000	660,188,840,000	-2
1966	7.093	-36,423,205,000	660,188,841,000	-1
1967	6.463	-36,423,205,000	660,188,842,000	-2
1968	5.933	-36,423,205,000	660,188,843,000	-2
1969	6.143	-36,423,205,000	660,188,844,000	-2
1970	8.103	-36,423,205,000	660,188,845,000	-1
1971	6.763	-36,423,206,000	660,188,845,000	-2
1972	6.793	-36,423,206,000	660,188,846,000	-2
1973	6.223	-36,423,206,000	660,188,847,000	-2
1974	7.283	-36,423,206,000	660,188,848,000	-1
1975	7.733	-36,423,206,000	660,188,849,000	-1
1976	7.033	-36,423,206,000	660,188,850,000	-1
1977	6.823	-36,423,208,000	660,188,866,000	-2
1978	6.293	-36,423,208,000	660,188,867,000	-2
1979	6.143	-36,423,208,000	660,188,868,000	-2
1980	6.193	-36,423,209,000	660,188,869,000	-2
1981	6.163	-36,423,209,000	660,188,870,000	-2
1982	6.823	-36,423,209,000	660,188,871,000	-2
1983	5.873	-36,423,209,000	660,188,872,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
1984	6.043	-36,423,209,000	660,188,873,000	-2
1985	6.993	-36,423,209,000	660,188,874,000	-1
1986	6.723	-36,423,209,000	660,188,874,000	-2
1987	5.403	-36,423,209,000	660,188,875,000	-2
1988	6.673	-36,423,209,000	660,188,876,000	-2
1989	6.973	-36,423,210,000	660,188,877,000	-1
1990	6.273	-36,423,210,000	660,188,878,000	-2
1991	6.813	-36,423,210,000	660,188,879,000	-2
1992	6.623	-36,423,210,000	660,188,880,000	-2
1993	6.183	-36,423,210,000	660,188,881,000	-2
1994	6.583	-36,423,210,000	660,188,882,000	-2
1995	6.443	-36,423,210,000	660,188,883,000	-2
1996	5.663	-36,423,210,000	660,188,884,000	-2
1997	5.653	-36,423,211,000	660,188,884,000	-2
1998	6.253	-36,423,211,000	660,188,885,000	-2
1999	6.843	-36,423,211,000	660,188,886,000	-2
2000	5.943	-36,423,211,000	660,188,887,000	-2
2001	6.133	-36,423,211,000	660,188,888,000	-2
2002	5.303	-36,423,211,000	660,188,889,000	-2
2003	5.783	-36,423,211,000	660,188,890,000	-2
2004	5.733	-36,423,211,000	660,188,891,000	-2
2005	5.813	-36,423,403,000	660,189,434,000	-2
2006	6.513	-36,421,212,000	660,188,264,000	-2
2007	6.183	-36,421,084,000	660,188,373,000	-2
2008	6.453	-36,420,945,000	660,188,233,000	-2
2009	6.323	-36,420,965,000	660,188,219,000	-2
2010	5.483	-36,421,046,000	660,188,348,000	-2
2011	5.693	-36,421,048,000	660,188,388,000	-2
2012	4.983	-36,421,260,000	660,188,514,000	-3
2013	4.843	-36,421,403,000	660,188,495,000	-3
2014	5.293	-36,421,506,000	660,188,056,000	-2
2015	5.413	-36,421,252,000	660,188,049,000	-2
2016	5.343	-36,421,552,000	660,188,131,000	-2
2017	5.933	-36,421,543,000	660,188,054,000	-2
2018	6.073	-36,421,433,000	660,187,914,000	-2
2019	6.703	-36,422,031,000	660,187,950,000	-2
2020	6.713	-36,423,134,000	660,188,841,000	-2
2021	6.293	-36,422,582,000	660,188,414,000	-2
2022	7.493	-36,422,866,000	660,188,923,000	-1
2023	8.113	-36,423,084,000	660,189,396,000	-1
2024	7.843	-36,422,415,000	660,190,897,000	-1
2025	9.763	-36,422,267,000	660,191,607,000	0
2026	8.913	-36,421,821,000	660,192,424,000	0
2027	9.003	-36,421,222,000	660,193,142,000	0
2028	8.883	-36,420,994,000	660,193,830,000	0
2029	8.203	-36,421,889,000	660,194,622,000	-1
2030	8.143	-36,420,628,000	660,194,685,000	-1
2031	8.423	-36,420,554,000	660,194,792,000	-1
2032	8.523	-36,420,547,000	660,194,814,000	-1
2033	8.703	-36,420,501,000	660,194,975,000	0
2034	7.763	-36,420,392,000	660,195,177,000	-1
2035	8.293	-36,420,042,000	660,195,227,000	-1
2036	9.243	-36,420,197,000	660,195,827,000	0
2037	8.553	-36,419,945,000	660,196,362,000	-1
2038	8.833	-36,419,897,000	660,196,901,000	0
2039	8.063	-36,419,412,000	660,197,432,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2040	7.863	-36,419,003,000	660,197,682,000	-1
2041	9.103	-36,418,972,000	660,198,332,000	0
2042	8.573	-36,418,698,000	660,198,626,000	-1
2043	9.923	-36,418,519,000	660,199,107,000	0
2044	9.033	-36,418,327,000	660,199,565,000	0
2045	8.983	-36,417,856,000	660,200,155,000	0
2046	8.273	-36,417,797,000	660,200,654,000	-1
2047	8.533	-36,417,209,000	660,201,296,000	-1
2048	8.823	-36,416,858,000	660,202,016,000	0
2049	9.523	-36,416,519,000	660,202,872,000	0
2050	9.013	-36,415,923,000	660,203,098,000	0
2051	8.823	-36,415,622,000	660,203,836,000	0
2052	8.163	-36,415,308,000	660,204,909,000	-1
2053	8.823	-36,414,898,000	660,205,633,000	0
2054	8.303	-36,414,253,000	660,206,504,000	-1
2055	8.793	-36,413,632,000	660,207,056,000	0
2056	8.643	-36,413,386,000	660,207,947,000	-1
2057	8.973	-36,413,053,000	660,208,644,000	0
2058	8.603	-36,412,629,000	660,209,151,000	-1
2059	9.283	-36,412,206,000	660,209,805,000	0
2060	8.253	-36,411,718,000	660,210,618,000	-1
2061	8.003	-36,411,333,000	660,211,438,000	-1
2062	8.743	-36,410,784,000	660,212,053,000	0
2063	7.813	-36,410,235,000	660,212,783,000	-1
2064	9.153	-36,409,800,000	660,213,493,000	0
2065	9.063	-36,409,363,000	660,214,151,000	0
2066	7.783	-36,408,773,000	660,214,779,000	-1
2067	8.813	-36,408,346,000	660,215,839,000	0
2068	7.703	-36,407,933,000	660,216,389,000	-1
2069	7.543	-36,407,216,000	660,217,200,000	-1
2070	7.943	-36,406,732,000	660,218,047,000	-1
2071	8.673	-36,406,374,000	660,218,815,000	0
2072	8.283	-36,405,852,000	660,219,516,000	-1
2073	7.923	-36,405,375,000	660,220,200,000	-1
2074	8.273	-36,404,893,000	660,220,656,000	-1
2075	6.743	-36,404,489,000	660,221,226,000	-2
2076	7.933	-36,404,420,000	660,221,478,000	-1
2077	6.543	-36,404,860,000	660,222,204,000	-2
2078	6.523	-36,405,257,000	660,222,536,000	-2
2079	7.423	-36,405,050,000	660,222,470,000	-1
2080	7.283	-36,405,114,000	660,221,970,000	-1
2081	8.693	-36,405,834,000	660,221,443,000	0
2082	8.683	-36,405,990,000	660,220,604,000	0
2083	8.063	-36,406,117,000	660,219,981,000	-1
2084	8.493	-36,406,323,000	660,219,822,000	-1
2085	8.473	-36,406,179,000	660,220,189,000	-1
2086	9.043	-36,405,875,000	660,220,294,000	0
2087	8.023	-36,405,866,000	660,220,571,000	-1
2088	8.023	-36,405,791,000	660,220,563,000	-1
2089	8.063	-36,405,813,000	660,220,591,000	-1
2090	8.583	-36,405,844,000	660,220,596,000	-1
2091	8.173	-36,405,838,000	660,220,522,000	-1
2092	8.463	-36,405,965,000	660,220,471,000	-1
2093	8.473	-36,406,394,000	660,220,076,000	-1
2094	8.233	-36,406,926,000	660,219,534,000	-1
2095	9.153	-36,407,224,000	660,219,063,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2096	8.223	-36,407,522,000	660,218,425,000	-1
2097	8.553	-36,407,861,000	660,217,811,000	-1
2098	8.653	-36,408,308,000	660,216,963,000	0
2099	9.543	-36,408,702,000	660,216,513,000	0
2100	8.643	-36,409,401,000	660,215,620,000	-1
2101	8.493	-36,409,619,000	660,214,968,000	-1
2102	8.243	-36,410,188,000	660,214,334,000	-1
2103	8.773	-36,410,808,000	660,213,816,000	0
2104	8.373	-36,411,089,000	660,212,878,000	-1
2105	8.063	-36,411,547,000	660,212,212,000	-1
2106	7.933	-36,411,977,000	660,211,470,000	-1
2107	9.433	-36,412,530,000	660,210,597,000	0
2108	8.923	-36,412,921,000	660,209,888,000	0
2109	8.203	-36,413,378,000	660,209,351,000	-1
2110	8.103	-36,413,711,000	660,208,638,000	-1
2111	7.633	-36,414,088,000	660,207,973,000	-1
2112	8.743	-36,414,505,000	660,207,245,000	0
2113	9.113	-36,414,984,000	660,206,369,000	0
2114	8.303	-36,415,360,000	660,205,712,000	-1
2115	9.393	-36,416,009,000	660,204,879,000	0
2116	9.273	-36,416,376,000	660,203,657,000	0
2117	8.253	-36,416,903,000	660,203,086,000	-1
2118	6.923	-36,417,314,000	660,202,409,000	-1
2119	7.883	-36,418,161,000	660,200,892,000	-1
2120	8.733	-36,418,092,000	660,201,116,000	0
2121	9.173	-36,418,535,000	660,200,508,000	0
2122	8.423	-36,419,269,000	660,199,882,000	-1
2123	9.153	-36,419,300,000	660,199,108,000	0
2124	8.763	-36,419,606,000	660,198,552,000	0
2125	8.763	-36,420,132,000	660,197,863,000	0
2126	9.653	-36,420,513,000	660,197,179,000	0
2127	9.913	-36,420,691,000	660,196,472,000	0
2128	9.373	-36,421,234,000	660,195,619,000	0
2129	9.693	-36,421,677,000	660,194,948,000	0
2130	8.303	-36,421,940,000	660,194,121,000	-1
2131	9.433	-36,422,344,000	660,193,654,000	0
2132	9.493	-36,422,655,000	660,192,984,000	0
2133	8.263	-36,423,106,000	660,192,206,000	-1
2134	8.183	-36,423,617,000	660,191,623,000	-1
2135	8.733	-36,423,649,000	660,190,816,000	0
2136	8.663	-36,423,989,000	660,190,286,000	0
2137	9.123	-36,423,959,000	660,189,948,000	0
2138	9.813	-36,424,768,000	660,189,729,000	0
2139	10.63	-36,425,206,000	660,190,219,000	1
2140	10.73	-36,425,446,000	660,191,064,000	1
2141	9.93	-36,425,222,000	660,191,459,000	0
2142	10.03	-36,424,988,000	660,191,873,000	0
2143	10.23	-36,424,751,000	660,192,290,000	0
2144	9.83	-36,424,515,000	660,192,707,000	0
2145	9.03	-36,424,291,000	660,193,102,000	0
2146	10.23	-36,424,060,000	660,193,509,000	0
2147	9.63	-36,423,824,000	660,193,927,000	0
2148	9.33	-36,423,587,000	660,194,344,000	0
2149	9.43	-36,423,351,000	660,194,761,000	0
2150	10.13	-36,423,116,000	660,195,166,000	0
2151	10.53	-36,422,286,000	660,196,147,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2152	8.83	-36,421,611,000	660,196,841,000	0
2153	9.83	-36,421,175,000	660,197,505,000	0
2154	10.03	-36,420,761,000	660,197,880,000	0
2155	11.83	-36,420,380,000	660,198,484,000	1
2156	9.43	-36,419,985,000	660,199,070,000	0
2157	8.83	-36,419,638,000	660,199,947,000	0
2158	9.73	-36,419,359,000	660,200,583,000	0
2159	10.93	-36,418,933,000	660,201,452,000	1
2160	11.63	-36,418,454,000	660,201,981,000	1
2161	10.63	-36,418,106,000	660,202,821,000	1
2162	11.53	-36,417,384,000	660,204,065,000	1
2163	10.33	-36,416,828,000	660,204,883,000	0
2164	10.23	-36,416,145,000	660,205,890,000	0
2165	11.03	-36,415,919,000	660,206,496,000	1
2166	10.43	-36,415,385,000	660,207,219,000	1
2167	9.73	-36,414,917,000	660,208,343,000	0
2168	10.53	-36,414,827,000	660,208,860,000	1
2169	10.23	-36,414,335,000	660,209,559,000	0
2170	9.63	-36,413,936,000	660,210,436,000	0
2171	10.33	-36,413,618,000	660,211,174,000	0
2172	10.93	-36,413,199,000	660,212,041,000	1
2173	10.93	-36,412,616,000	660,212,835,000	1
2174	9.43	-36,412,106,000	660,213,529,000	0
2175	8.33	-36,411,479,000	660,214,403,000	-1
2176	8.83	-36,411,069,000	660,215,081,000	0
2177	10.33	-36,410,583,000	660,215,936,000	0
2178	9.53	-36,410,145,000	660,216,551,000	0
2179	9.83	-36,409,742,000	660,217,407,000	0
2181	9.83	-36,409,203,000	660,218,152,000	0
2182	9.93	-36,408,582,000	660,218,842,000	0
2183	9.83	-36,407,920,000	660,219,334,000	0
2184	8.83	-36,407,608,000	660,219,977,000	0
2185	8.53	-36,407,036,000	660,220,618,000	-1
2186	9.73	-36,406,662,000	660,221,130,000	0
2187	10.03	-36,406,424,000	660,221,791,000	0
2188	9.13	-36,405,865,000	660,222,369,000	0
2189	8.23	-36,405,445,000	660,222,751,000	-1
2190	8.73	-36,405,586,000	660,223,027,000	0
2191	8.13	-36,405,803,000	660,223,284,000	-1
2192	10.23	-36,406,206,000	660,223,400,000	0
2193	10.23	-36,406,778,000	660,222,947,000	0
2194	8.93	-36,407,111,000	660,222,320,000	0
2195	9.43	-36,407,346,000	660,222,013,000	0
2196	10.43	-36,407,595,000	660,221,687,000	1
2197	10.73	-36,407,856,000	660,221,345,000	1
2198	11.23	-36,408,125,000	660,220,992,000	1
2199	10.03	-36,408,388,000	660,220,648,000	0
2200	10.43	-36,408,684,000	660,220,261,000	1
2201	10.43	-36,408,897,000	660,219,982,000	1
2202	8.63	-36,409,158,000	660,219,640,000	-1
2203	10.13	-36,409,413,000	660,219,306,000	0
2204	11.53	-36,409,676,000	660,218,962,000	1
2205	9.23	-36,409,960,000	660,218,304,000	0
2206	8.53	-36,410,486,000	660,217,728,000	-1
2207	9.73	-36,410,852,000	660,217,072,000	0
2208	10.03	-36,411,310,000	660,216,397,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2209	9.93	-36,411,865,000	660,215,539,000	0
2210	9.83	-36,412,272,000	660,214,770,000	0
2211	10.23	-36,412,788,000	660,214,198,000	0
2212	9.33	-36,413,097,000	660,213,566,000	0
2213	11.03	-36,413,459,000	660,212,761,000	1
2214	10.33	-36,413,970,000	660,211,864,000	0
2215	10.73	-36,414,428,000	660,211,305,000	1
2216	10.03	-36,414,733,000	660,210,545,000	0
2217	10.03	-36,415,202,000	660,209,779,000	0
2218	9.63	-36,415,477,000	660,208,940,000	0
2219	9.13	-36,416,108,000	660,208,031,000	0
2220	10.83	-36,416,579,000	660,207,403,000	1
2221	11.23	-36,416,911,000	660,206,650,000	1
2222	10.73	-36,417,452,000	660,205,719,000	1
2223	9.83	-36,417,635,000	660,205,068,000	0
2224	9.83	-36,418,397,000	660,203,764,000	0
2225	9.43	-36,418,412,000	660,203,479,000	0
2226	11.03	-36,417,699,000	660,202,738,000	1
2227	9.63	-36,417,971,000	660,202,824,000	0
2228	10.43	-36,419,425,000	660,203,521,000	1
2229	10.93	-36,419,075,000	660,204,168,000	1
2230	10.13	-36,419,047,000	660,204,776,000	0
2231	9.83	-36,418,581,000	660,205,679,000	0
2232	9.93	-36,418,149,000	660,206,497,000	0
2233	9.33	-36,417,888,000	660,207,169,000	0
2234	10.03	-36,417,657,000	660,207,890,000	0
2235	9.53	-36,417,151,000	660,208,491,000	0
2236	10.13	-36,416,820,000	660,209,502,000	0
2237	11.53	-36,416,327,000	660,210,198,000	1
2238	11.23	-36,416,221,000	660,210,411,000	1
2239	10.73	-36,416,353,000	660,210,518,000	1
2240	10.73	-36,416,315,000	660,210,556,000	1
2241	9.63	-36,416,404,000	660,210,687,000	0
2242	10.53	-36,416,375,000	660,210,670,000	1
2243	10.73	-36,416,300,000	660,210,661,000	1
2244	10.43	-36,416,038,000	660,210,937,000	1
2245	11.23	-36,415,742,000	660,211,697,000	1
2246	10.43	-36,415,520,000	660,212,333,000	1
2247	11.13	-36,414,835,000	660,213,307,000	1
2248	11.63	-36,414,358,000	660,213,985,000	1
2249	11.03	-36,413,832,000	660,214,731,000	1
2250	11.63	-36,413,502,000	660,215,522,000	1
2251	10.93	-36,413,103,000	660,216,295,000	1
2252	12.43	-36,412,616,000	660,216,806,000	2
2253	10.73	-36,412,041,000	660,217,670,000	1
2254	10.33	-36,411,539,000	660,218,496,000	0
2255	11.13	-36,411,127,000	660,219,439,000	1
2256	10.53	-36,410,483,000	660,220,095,000	1
2257	10.43	-36,409,971,000	660,220,857,000	1
2258	10.03	-36,409,354,000	660,221,551,000	0
2259	9.23	-36,409,048,000	660,222,117,000	0
2260	10.03	-36,408,619,000	660,222,309,000	0
2261	9.33	-36,408,635,000	660,222,352,000	0
2262	10.03	-36,408,581,000	660,222,334,000	0
2263	11.03	-36,408,524,000	660,222,265,000	1
2264	11.03	-36,408,596,000	660,222,518,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2265	10.23	-36,408,278,000	660,222,908,000	0
2266	11.63	-36,408,589,000	660,223,286,000	1
2267	11.03	-36,407,865,000	660,223,692,000	1
2268	11.13	-36,407,480,000	660,224,025,000	1
2269	9.73	-36,407,504,000	660,223,879,000	0
2270	8.73	-36,408,067,000	660,223,371,000	0
2271	10.73	-36,408,924,000	660,222,560,000	1
2272	10.93	-36,409,372,000	660,221,976,000	1
2273	10.83	-36,409,830,000	660,221,358,000	1
2274	11.43	-36,410,273,000	660,220,764,000	1
2275	10.93	-36,411,085,000	660,220,286,000	1
2276	12.33	-36,411,557,000	660,219,539,000	2
2277	10.23	-36,411,962,000	660,218,868,000	0
2278	9.53	-36,412,392,000	660,218,569,000	0
2279	10.33	-36,412,745,000	660,218,530,000	0
2280	11.83	-36,412,619,000	660,218,356,000	1
2281	11.33	-36,412,274,000	660,218,214,000	1
2282	9.43	-36,412,219,000	660,218,293,000	0
2283	9.63	-36,412,689,000	660,218,042,000	0
2284	10.73	-36,413,100,000	660,217,409,000	1
2285	10.63	-36,413,046,000	660,216,900,000	1
2286	9.63	-36,413,283,000	660,216,226,000	0
2287	10.43	-36,413,702,000	660,215,862,000	1
2288	9.13	-36,414,096,000	660,215,489,000	0
2289	10.53	-36,414,399,000	660,215,068,000	1
2290	11.13	-36,414,853,000	660,214,568,000	1
2291	11.03	-36,415,300,000	660,213,932,000	1
2292	10.93	-36,415,558,000	660,213,055,000	1
2293	11.63	-36,415,910,000	660,212,310,000	1
2294	10.93	-36,416,535,000	660,211,812,000	1
2295	10.73	-36,416,819,000	660,211,200,000	1
2296	10.63	-36,417,171,000	660,210,667,000	1
2297	9.63	-36,417,603,000	660,210,018,000	0
2298	10.03	-36,417,741,000	660,209,304,000	0
2299	10.23	-36,418,005,000	660,208,529,000	0
2300	10.53	-36,418,061,000	660,208,276,000	1
2301	10.93	-36,417,799,000	660,208,112,000	1
2302	10.53	-36,417,677,000	660,207,640,000	1
2303	10.33	-36,418,113,000	660,207,359,000	0
2304	10.33	-36,418,420,000	660,207,281,000	0
2305	9.83	-36,419,163,000	660,206,900,000	0
2306	9.03	-36,419,575,000	660,206,637,000	0
2307	10.53	-36,419,631,000	660,206,143,000	1
2308	11.73	-36,420,182,000	660,206,048,000	1
2309	9.33	-36,420,446,000	660,205,735,000	0
2310	10.83	-36,420,638,000	660,205,985,000	1
2311	11.13	-36,420,824,000	660,206,160,000	1
2312	11.13	-36,420,395,000	660,206,145,000	1
2313	10.33	-36,419,963,000	660,206,795,000	0
2314	10.53	-36,419,793,000	660,207,210,000	1
2315	11.33	-36,419,596,000	660,207,552,000	1
2316	10.83	-36,419,911,000	660,207,906,000	1
2317	10.33	-36,420,258,000	660,207,289,000	0
2318	10.93	-36,420,188,000	660,207,530,000	1
2319	11.13	-36,420,070,000	660,208,182,000	1
2320	11.13	-36,419,619,000	660,208,945,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2321	11.23	-36,419,206,000	660,209,624,000	1
2322	11.13	-36,418,564,000	660,210,778,000	1
2323	11.13	-36,418,081,000	660,211,621,000	1
2324	11.73	-36,417,693,000	660,212,321,000	1
2325	12.43	-36,417,417,000	660,212,900,000	2
2326	12.23	-36,416,315,000	660,214,199,000	2
2327	10.73	-36,415,817,000	660,214,771,000	1
2328	11.33	-36,415,412,000	660,215,350,000	1
2329	11.73	-36,415,101,000	660,216,173,000	1
2330	11.93	-36,414,614,000	660,217,083,000	1
2331	11.63	-36,414,600,000	660,217,245,000	1
2332	11.63	-36,414,382,000	660,217,577,000	1
2333	12.33	-36,414,051,000	660,217,972,000	2
2334	10.73	-36,413,456,000	660,219,053,000	1
2335	11.03	-36,412,489,000	660,219,906,000	1
2336	11.13	-36,412,010,000	660,220,438,000	1
2337	11.63	-36,411,734,000	660,221,277,000	1
2338	11.13	-36,411,306,000	660,221,736,000	1
2339	10.53	-36,410,823,000	660,222,530,000	1
2340	11.23	-36,410,306,000	660,223,239,000	1
2341	10.03	-36,409,873,000	660,223,740,000	0
2342	10.43	-36,409,593,000	660,224,108,000	1
2343	11.03	-36,409,999,000	660,224,433,000	1
2344	10.83	-36,409,937,000	660,225,022,000	1
2345	10.73	-36,410,954,000	660,224,467,000	1
2346	10.13	-36,411,443,000	660,223,820,000	0
2347	10.23	-36,410,896,000	660,223,346,000	0
2348	12.03	-36,410,932,000	660,223,200,000	1
2349	12.33	-36,411,018,000	660,223,083,000	2
2350	11.63	-36,411,444,000	660,222,626,000	1
2351	11.33	-36,411,984,000	660,221,983,000	1
2352	10.93	-36,412,402,000	660,221,643,000	1
2353	10.53	-36,412,414,000	660,221,487,000	1
2354	9.73	-36,412,436,000	660,221,495,000	0
2355	11.03	-36,412,852,000	660,221,282,000	1
2356	11.03	-36,413,220,000	660,220,780,000	1
2357	10.53	-36,413,618,000	660,220,201,000	1
2358	11.83	-36,413,911,000	660,219,302,000	1
2359	10.93	-36,414,455,000	660,218,590,000	1
2360	11.93	-36,414,630,000	660,218,293,000	1
2361	11.03	-36,414,697,000	660,218,256,000	1
2362	11.23	-36,414,983,000	660,218,192,000	1
2363	10.63	-36,415,117,000	660,218,203,000	1
2364	9.83	-36,415,051,000	660,218,090,000	0
2365	11.53	-36,414,856,000	660,218,075,000	1
2366	11.33	-36,414,924,000	660,218,164,000	1
2367	11.13	-36,415,198,000	660,217,907,000	1
2368	10.43	-36,415,460,000	660,217,313,000	1
2369	10.83	-36,415,714,000	660,216,412,000	1
2370	10.83	-36,416,198,000	660,215,615,000	1
2371	12.03	-36,416,795,000	660,214,983,000	1
2372	11.03	-36,416,989,000	660,214,832,000	1
2373	11.03	-36,416,874,000	660,214,744,000	1
2374	11.43	-36,416,994,000	660,214,720,000	1
2375	10.93	-36,416,884,000	660,214,676,000	1
2376	9.73	-36,417,257,000	660,214,189,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2377	10.83	-36,417,681,000	660,213,592,000	1
2378	11.73	-36,418,576,000	660,213,012,000	1
2379	10.83	-36,418,617,000	660,211,835,000	1
2380	10.33	-36,419,107,000	660,211,023,000	0
2381	10.83	-36,419,626,000	660,210,373,000	1
2382	9.93	-36,420,103,000	660,209,642,000	0
2383	10.43	-36,420,552,000	660,209,147,000	1
2384	11.93	-36,420,896,000	660,208,022,000	1
2385	11.53	-36,421,178,000	660,207,729,000	1
2386	10.93	-36,421,168,000	660,206,952,000	1
2387	9.23	-36,421,843,000	660,206,502,000	0
2388	10.93	-36,422,141,000	660,207,801,000	1
2389	11.23	-36,421,849,000	660,209,585,000	1
2390	13.43	-36,421,666,000	660,208,859,000	2
2391	10.83	-36,421,064,000	660,210,269,000	1
2392	11.33	-36,420,625,000	660,210,779,000	1
2393	11.13	-36,420,236,000	660,211,376,000	1
2394	12.33	-36,419,950,000	660,211,849,000	2
2395	11.03	-36,419,879,000	660,212,093,000	1
2396	11.03	-36,420,006,000	660,212,128,000	1
2397	11.73	-36,420,556,000	660,213,169,000	1
2398	11.33	-36,419,868,000	660,213,359,000	1
2399	11.43	-36,418,509,000	660,212,750,000	1
2400	11.13	-36,417,953,000	660,213,054,000	1
2401	12.03	-36,417,587,000	660,213,174,000	1
2402	10.43	-36,417,908,000	660,215,335,000	1
2403	11.33	-36,417,692,000	660,216,358,000	1
2404	10.43	-36,417,065,000	660,217,107,000	1
2405	12.13	-36,416,737,000	660,218,042,000	1
2406	10.63	-36,416,746,000	660,218,256,000	1
2407	11.23	-36,416,637,000	660,218,269,000	1
2408	11.53	-36,416,470,000	660,218,132,000	1
2409	11.03	-36,416,537,000	660,217,824,000	1
2410	12.03	-36,416,430,000	660,217,991,000	1
2411	10.83	-36,416,322,000	660,218,158,000	1
2412	10.23	-36,415,899,000	660,218,900,000	0
2413	10.23	-36,415,998,000	660,220,304,000	0
2414	10.03	-36,415,795,000	660,221,541,000	0
2415	10.23	-36,415,629,000	660,222,391,000	0
2416	11.83	-36,415,358,000	660,223,474,000	1
2417	11.83	-36,414,109,000	660,223,577,000	1
2418	12.03	-36,413,601,000	660,224,091,000	1
2419	10.93	-36,413,014,000	660,224,585,000	1
2420	11.43	-36,411,586,000	660,224,775,000	1
2421	11.03	-36,413,168,000	660,225,750,000	1
2422	11.33	-36,413,608,000	660,225,799,000	1
2423	10.73	-36,413,846,000	660,225,552,000	1
2424	11.33	-36,414,083,000	660,224,675,000	1
2425	10.23	-36,414,647,000	660,223,822,000	0
2426	10.43	-36,414,853,000	660,223,081,000	1
2427	11.83	-36,415,237,000	660,222,549,000	1
2428	10.93	-36,416,471,000	660,222,788,000	1
2429	11.13	-36,416,562,000	660,222,018,000	1
2430	11.03	-36,416,900,000	660,221,252,000	1
2431	11.03	-36,417,310,000	660,220,615,000	1
2432	11.33	-36,417,026,000	660,219,707,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2433	10.23	-36,417,701,000	660,218,947,000	0
2434	11.33	-36,417,697,000	660,217,407,000	1
2435	11.33	-36,418,726,000	660,217,859,000	1
2436	10.73	-36,419,258,000	660,216,944,000	1
2437	10.73	-36,419,335,000	660,216,307,000	1
2438	11.33	-36,419,789,000	660,215,462,000	1
2439	10.53	-36,419,908,000	660,213,973,000	1
2440	11.13	-36,420,259,000	660,213,316,000	1
2441	11.33	-36,420,621,000	660,212,907,000	1
2442	11.13	-36,420,882,000	660,212,944,000	1
2443	11.03	-36,420,563,000	660,212,788,000	1
2444	11.83	-36,420,507,000	660,212,714,000	1
2445	10.93	-36,420,713,000	660,212,734,000	1
2446	11.23	-36,421,207,000	660,212,341,000	1
2447	11.33	-36,421,306,000	660,212,153,000	1
2448	11.83	-36,421,468,000	660,211,786,000	1
2449	12.43	-36,421,966,000	660,211,213,000	2
2450	11.63	-36,422,390,000	660,210,627,000	1
2451	12.03	-36,422,765,000	660,209,582,000	1
2452	11.93	-36,422,941,000	660,208,734,000	1
2453	10.83	-36,423,507,000	660,208,474,000	1
2454	10.53	-36,423,715,000	660,208,701,000	1
2455	12.33	-36,423,775,000	660,209,317,000	2
2456	11.43	-36,423,809,000	660,209,810,000	1
2457	10.33	-36,423,855,000	660,210,469,000	0
2458	9.93	-36,423,893,000	660,211,015,000	0
2459	10.13	-36,423,608,000	660,211,657,000	0
2460	11.03	-36,423,415,000	660,211,563,000	1
2461	10.43	-36,423,373,000	660,212,052,000	1
2462	11.13	-36,422,821,000	660,212,140,000	1
2463	12.23	-36,422,568,000	660,212,695,000	2
2464	11.13	-36,422,003,000	660,213,590,000	1
2465	10.73	-36,421,751,000	660,214,432,000	1
2466	12.23	-36,421,900,000	660,215,095,000	2
2467	11.93	-36,421,627,000	660,215,716,000	1
2468	11.73	-36,420,385,000	660,216,098,000	1
2469	10.73	-36,419,806,000	660,216,400,000	1
2470	12.73	-36,420,096,000	660,217,055,000	2
2471	11.73	-36,420,390,000	660,218,905,000	1
2472	11.13	-36,419,149,000	660,218,984,000	1
2473	11.13	-36,418,696,000	660,220,013,000	1
2474	10.83	-36,418,658,000	660,220,520,000	1
2475	11.53	-36,418,685,000	660,221,045,000	1
2476	11.23	-36,418,623,000	660,221,008,000	1
2477	12.23	-36,418,552,000	660,221,452,000	2
2478	12.03	-36,418,552,000	660,221,493,000	1
2479	12.33	-36,418,533,000	660,221,525,000	2
2480	11.63	-36,417,944,000	660,221,286,000	1
2481	11.13	-36,417,330,000	660,220,987,000	1
2482	11.13	-36,416,896,000	660,221,420,000	1
2483	10.63	-36,415,220,000	660,221,496,000	1
2484	11.83	-36,416,085,000	660,222,553,000	1
2485	11.43	-36,415,751,000	660,222,143,000	1
2486	10.83	-36,415,858,000	660,222,041,000	1
2487	10.93	-36,416,503,000	660,221,030,000	1
2488	12.63	-36,416,778,000	660,221,680,000	2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2489	10.93	-36,416,812,000	660,221,555,000	1
2490	11.73	-36,416,781,000	660,220,877,000	1
2491	11.13	-36,417,012,000	660,220,051,000	1
2492	11.13	-36,417,015,000	660,219,261,000	1
2493	12.13	-36,417,288,000	660,218,490,000	1
2494	11.33	-36,417,946,000	660,217,695,000	1
2495	10.93	-36,418,461,000	660,217,581,000	1
2496	12.23	-36,419,122,000	660,217,454,000	2
2497	10.73	-36,419,493,000	660,217,444,000	1
2498	11.43	-36,419,906,000	660,216,907,000	1
2499	12.43	-36,420,167,000	660,216,210,000	2
2500	11.43	-36,421,527,000	660,215,012,000	1
2501	11.13	-36,420,855,000	660,215,130,000	1
2502	12.23	-36,421,500,000	660,214,809,000	2
2503	11.23	-36,423,055,000	660,214,755,000	1
2504	11.33	-36,423,484,000	660,214,300,000	1
2505	11.53	-36,423,839,000	660,213,495,000	1
2506	11.03	-36,423,786,000	660,212,884,000	1
2507	10.23	-36,424,174,000	660,212,830,000	0
2508	10.63	-36,424,339,000	660,212,709,000	1
2509	10.23	-36,424,436,000	660,212,847,000	0
2510	11.33	-36,424,457,000	660,212,378,000	1
2511	10.63	-36,423,355,000	660,210,943,000	1
2512	10.33	-36,423,802,000	660,210,392,000	0
2513	12.23	-36,424,164,000	660,209,835,000	2
2514	10.43	-36,424,180,000	660,209,931,000	1
2515	11.63	-36,424,195,000	660,210,022,000	1
2516	10.63	-36,424,209,000	660,210,108,000	1
2517	11.03	-36,424,226,000	660,210,211,000	1
2518	10.03	-36,424,240,000	660,210,291,000	0
2519	11.53	-36,424,257,000	660,210,397,000	1
2520	11.93	-36,424,273,000	660,210,493,000	1
2521	12.83	-36,424,288,000	660,210,588,000	2
2522	11.63	-36,424,292,000	660,210,687,000	1
2523	12.13	-36,423,897,000	660,210,868,000	1
2524	11.93	-36,423,684,000	660,211,414,000	1
2525	13.03	-36,423,551,000	660,212,143,000	2
2526	11.83	-36,424,986,000	660,213,641,000	1
2527	11.53	-36,424,333,000	660,213,299,000	1
2528	10.83	-36,423,790,000	660,213,532,000	1
2529	11.33	-36,423,283,000	660,214,380,000	1
2530	12.23	-36,424,653,000	660,214,807,000	2
2531	11.63	-36,424,524,000	660,215,200,000	1
2532	12.43	-36,424,078,000	660,215,237,000	2
2533	11.43	-36,423,501,000	660,215,286,000	1
2534	12.03	-36,422,969,000	660,215,335,000	1
2535	11.93	-36,422,448,000	660,215,968,000	1
2536	13.33	-36,422,284,000	660,216,495,000	2
2537	12.43	-36,421,937,000	660,216,823,000	2
2538	12.63	-36,422,079,000	660,216,924,000	2
2539	11.23	-36,421,543,000	660,217,723,000	1
2540	10.23	-36,421,576,000	660,218,068,000	0
2541	10.03	-36,421,491,000	660,218,354,000	0
2542	13.33	-36,421,805,000	660,218,874,000	2
2543	11.83	-36,421,757,000	660,219,275,000	1
2544	12.63	-36,421,712,000	660,219,654,000	2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2545	11.73	-36,421,670,000	660,220,103,000	1
2546	11.13	-36,422,195,000	660,219,952,000	1
2547	11.73	-36,422,317,000	660,220,194,000	1
2548	11.53	-36,422,088,000	660,219,875,000	1
2549	11.13	-36,422,425,000	660,219,685,000	1
2550	10.43	-36,422,691,000	660,219,405,000	1
2551	12.43	-36,422,556,000	660,219,077,000	2
2552	12.63	-36,423,047,000	660,218,984,000	2
2553	13.53	-36,422,918,000	660,219,068,000	2
2554	12.43	-36,423,507,000	660,217,969,000	2
2555	14.63	-36,422,665,000	660,218,619,000	3
2556	12.33	-36,423,622,000	660,217,837,000	2
2557	12.03	-36,424,325,000	660,217,498,000	1
2558	11.13	-36,424,997,000	660,217,105,000	1
2559	11.13	-36,425,894,000	660,216,860,000	1
2560	12.03	-36,426,408,000	660,216,552,000	1
2561	10.83	-36,426,573,000	660,217,977,000	1
2562	12.03	-36,427,897,000	660,217,150,000	1
2563	12.63	-36,428,296,000	660,215,954,000	2
2564	11.93	-36,428,941,000	660,215,277,000	1
2565	11.63	-36,429,651,000	660,214,792,000	1
2566	11.93	-36,430,109,000	660,214,122,000	1
2567	11.53	-36,430,281,000	660,213,940,000	1
2568	11.43	-36,430,448,000	660,213,763,000	1
2569	11.83	-36,430,619,000	660,213,581,000	1
2570	12.73	-36,430,792,000	660,213,398,000	2
2571	10.53	-36,430,955,000	660,213,225,000	1
2572	10.33	-36,431,128,000	660,213,042,000	0
2573	11.73	-36,431,299,000	660,212,860,000	1
2574	11.83	-36,431,472,000	660,212,677,000	1
2575	13.23	-36,431,644,000	660,212,494,000	2
2576	13.83	-36,431,806,000	660,212,322,000	2
2577	13.03	-36,431,980,000	660,212,138,000	2
2578	11.73	-36,432,152,000	660,211,956,000	1
2579	12.13	-36,432,324,000	660,211,773,000	1
2580	12.13	-36,432,469,000	660,211,620,000	1
2581	12.53	-36,432,659,000	660,211,418,000	2
2582	11.63	-36,432,830,000	660,211,237,000	1
2583	11.03	-36,432,996,000	660,211,061,000	1
2584	10.53	-36,433,141,000	660,210,907,000	1
2585	12.13	-36,432,975,000	660,210,566,000	1
2586	11.43	-36,432,911,000	660,210,917,000	1
2587	11.43	-36,432,853,000	660,211,287,000	1
2588	11.03	-36,432,795,000	660,211,654,000	1
2589	11.73	-36,432,736,000	660,212,027,000	1
2590	12.23	-36,432,680,000	660,212,379,000	2
2591	11.43	-36,432,622,000	660,212,749,000	1
2592	10.43	-36,432,569,000	660,213,082,000	1
2593	12.43	-36,432,475,000	660,213,486,000	2
2594	10.63	-36,431,171,000	660,213,252,000	1
2595	11.13	-36,429,512,000	660,213,939,000	1
2596	13.33	-36,428,928,000	660,214,525,000	2
2597	11.93	-36,428,369,000	660,214,623,000	1
2598	11.43	-36,427,274,000	660,215,204,000	1
2599	13.03	-36,426,306,000	660,215,344,000	2
2600	11.93	-36,424,874,000	660,215,209,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2601	11.43	-36,423,584,000	660,215,105,000	1
2602	11.53	-36,422,943,000	660,215,121,000	1
2603	13.13	-36,422,697,000	660,214,706,000	2
2604	11.73	-36,423,211,000	660,214,047,000	1
2605	12.33	-36,423,469,000	660,213,799,000	2
2606	11.13	-36,424,077,000	660,213,633,000	1
2607	10.83	-36,424,649,000	660,213,362,000	1
2608	11.63	-36,425,264,000	660,213,155,000	1
2609	11.33	-36,425,919,000	660,212,955,000	1
2610	11.33	-36,426,508,000	660,212,536,000	1
2611	10.63	-36,426,899,000	660,212,110,000	1
2612	10.93	-36,427,525,000	660,211,776,000	1
2613	10.83	-36,427,009,000	660,210,964,000	1
2614	10.83	-36,427,945,000	660,210,719,000	1
2615	11.43	-36,427,690,000	660,210,872,000	1
2616	10.53	-36,427,373,000	660,211,063,000	1
2617	11.43	-36,427,087,000	660,211,235,000	1
2618	11.53	-36,426,814,000	660,211,399,000	1
2619	10.63	-36,426,541,000	660,211,563,000	1
2620	11.53	-36,426,255,000	660,211,735,000	1
2621	11.63	-36,425,969,000	660,211,907,000	1
2622	11.53	-36,425,665,000	660,212,090,000	1
2623	12.73	-36,425,383,000	660,212,239,000	2
2624	11.73	-36,423,955,000	660,210,528,000	1
2625	11.93	-36,422,902,000	660,210,093,000	1
2626	11.63	-36,421,655,000	660,209,949,000	1
2627	11.13	-36,420,770,000	660,209,676,000	1
2628	12.13	-36,419,706,000	660,209,037,000	1
2629	11.73	-36,418,467,000	660,207,670,000	1
2630	11.63	-36,418,189,000	660,206,793,000	1
2631	11.33	-36,418,170,000	660,205,466,000	1
2632	10.03	-36,417,976,000	660,204,458,000	0
2633	10.03	-36,417,984,000	660,203,860,000	0
2634	9.53	-36,418,050,000	660,202,736,000	0
2635	9.73	-36,418,121,000	660,201,603,000	0
2636	9.83	-36,418,294,000	660,200,468,000	0
2637	10.03	-36,418,705,000	660,199,099,000	0
2638	7.93	-36,418,734,000	660,198,571,000	-1
2639	9.53	-36,419,462,000	660,198,273,000	0
2640	9.93	-36,420,432,000	660,197,777,000	0
2641	8.53	-36,420,639,000	660,197,108,000	-1
2642	9.83	-36,421,490,000	660,196,802,000	0
2643	9.63	-36,421,936,000	660,197,265,000	0
2644	10.63	-36,422,430,000	660,197,766,000	1
2645	10.13	-36,423,421,000	660,198,465,000	0
2646	10.73	-36,423,599,000	660,197,261,000	1
2647	9.73	-36,423,660,000	660,196,518,000	0
2648	9.73	-36,422,973,000	660,196,425,000	0
2649	10.23	-36,422,465,000	660,196,103,000	0
2650	8.93	-36,425,263,000	660,195,446,000	0
2651	9.23	-36,421,947,000	660,195,261,000	0
2652	9.23	-36,422,924,000	660,195,352,000	0
2653	10.13	-36,423,588,000	660,195,358,000	0
2654	10.43	-36,424,276,000	660,195,648,000	1
2655	9.93	-36,424,822,000	660,195,715,000	0
2656	9.23	-36,424,927,000	660,195,502,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2657	10.03	-36,424,964,000	660,195,198,000	0
2658	10.53	-36,424,611,000	660,194,738,000	1
2659	10.13	-36,423,054,000	660,194,504,000	0
2660	10.03	-36,423,243,000	660,193,828,000	0
2661	8.23	-36,423,325,000	660,193,902,000	-1
2662	9.83	-36,423,616,000	660,193,626,000	0
2663	8.93	-36,423,669,000	660,192,994,000	0
2664	9.23	-36,424,086,000	660,192,889,000	0
2665	9.03	-36,421,505,000	660,193,830,000	0
2666	8.93	-36,423,698,000	660,192,890,000	0
2667	9.33	-36,424,065,000	660,191,788,000	0
2668	9.23	-36,423,492,000	660,191,776,000	0
2669	9.63	-36,423,517,000	660,191,299,000	0
2670	9.03	-36,423,293,000	660,190,224,000	0
2671	9.93	-36,423,547,000	660,189,049,000	0
2672	9.03	-36,423,368,000	660,188,308,000	0
2673	8.53	-36,422,353,000	660,188,778,000	-1
2674	8.73	-36,422,249,000	660,188,191,000	0
2675	6.43	-36,422,765,000	660,187,487,000	-2
2676	6.23	-36,423,156,000	660,187,023,000	-2
2677	7.53	-36,423,476,000	660,186,280,000	-1
2678	5.73	-36,423,534,000	660,185,681,000	-2
2679	6.03	-36,423,785,000	660,185,142,000	-2
2680	6.13	-36,423,895,000	660,184,235,000	-2
2681	5.63	-36,424,188,000	660,183,664,000	-2
2682	6.13	-36,424,042,000	660,183,292,000	-2
2683	7.23	-36,424,545,000	660,183,743,000	-1
2684	7.03	-36,424,782,000	660,184,342,000	-1
2685	8.33	-36,424,623,000	660,185,042,000	-1
2686	8.83	-36,423,868,000	660,185,753,000	0
2687	8.43	-36,423,348,000	660,186,642,000	-1
2688	8.43	-36,423,356,000	660,187,528,000	-1
2689	8.53	-36,423,212,000	660,187,777,000	-1
2690	8.33	-36,423,511,000	660,188,208,000	-1
2691	8.43	-36,423,858,000	660,188,561,000	-1
2692	9.13	-36,424,689,000	660,188,900,000	0
2693	8.83	-36,424,691,000	660,189,600,000	0
2694	9.73	-36,425,897,000	660,190,108,000	0
2695	9.73	-36,426,841,000	660,189,980,000	0
2696	9.33	-36,426,413,000	660,190,353,000	0
2697	10.23	-36,427,328,000	660,190,191,000	0
2698	10.53	-36,427,132,000	660,189,017,000	1
2699	10.33	-36,427,425,000	660,188,364,000	0
2700	10.33	-36,430,482,000	660,187,067,000	0
2701	10.23	-36,427,643,000	660,187,062,000	0
2702	10.53	-36,427,485,000	660,186,625,000	1
2703	9.93	-36,428,428,000	660,185,186,000	0
2704	10.63	-36,427,591,000	660,184,738,000	1
2705	9.93	-36,428,508,000	660,184,015,000	0
2706	9.13	-36,428,711,000	660,182,874,000	0
2707	9.83	-36,429,197,000	660,182,962,000	0
2708	9.63	-36,428,670,000	660,182,527,000	0
2709	10.23	-36,429,761,000	660,182,019,000	0
2710	9.63	-36,429,605,000	660,181,743,000	0
2711	10.53	-36,430,207,000	660,181,288,000	1
2712	9.13	-36,430,499,000	660,180,592,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2713	10.13	-36,430,859,000	660,180,146,000	0
2714	10.73	-36,431,123,000	660,179,462,000	1
2715	11.13	-36,431,480,000	660,178,983,000	1
2716	9.43	-36,431,898,000	660,178,539,000	0
2717	10.83	-36,431,809,000	660,177,420,000	1
2718	10.43	-36,432,758,000	660,176,776,000	1
2719	9.73	-36,432,682,000	660,177,090,000	0
2720	9.63	-36,431,937,000	660,176,889,000	0
2721	9.53	-36,431,313,000	660,176,720,000	0
2722	10.03	-36,430,465,000	660,176,492,000	0
2723	10.23	-36,429,767,000	660,176,303,000	0
2724	9.73	-36,429,022,000	660,176,102,000	0
2725	8.23	-36,428,261,000	660,175,906,000	-1
2726	7.03	-36,427,040,000	660,175,843,000	-1
2727	6.33	-36,427,537,000	660,176,326,000	-2
2728	6.23	-36,428,043,000	660,176,809,000	-2
2729	6.23	-36,428,085,000	660,177,746,000	-2
2730	6.23	-36,428,120,000	660,178,538,000	-2
2731	6.63	-36,428,166,000	660,179,583,000	-2
2732	8.33	-36,428,045,000	660,180,374,000	-1
2733	9.53	-36,427,898,000	660,181,171,000	0
2734	8.83	-36,427,253,000	660,181,739,000	0
2735	7.73	-36,426,795,000	660,182,432,000	-1
2736	7.83	-36,426,368,000	660,181,842,000	-1
2737	8.23	-36,425,555,000	660,182,410,000	-1
2738	9.23	-36,425,837,000	660,183,150,000	0
2739	9.13	-36,426,026,000	660,183,370,000	0
2740	8.63	-36,426,044,000	660,183,388,000	-1
2741	8.43	-36,426,058,000	660,183,408,000	-1
2742	7.73	-36,425,752,000	660,183,840,000	-1
2743	9.13	-36,425,541,000	660,184,229,000	0
2744	8.43	-36,425,082,000	660,184,292,000	-1
2745	8.03	-36,423,713,000	660,185,207,000	-1
2746	7.93	-36,423,961,000	660,185,984,000	-1
2747	9.03	-36,423,508,000	660,186,723,000	0
2748	7.93	-36,423,361,000	660,187,332,000	-1
2749	8.63	-36,423,536,000	660,187,506,000	-1
2750	10.43	-36,423,753,000	660,188,055,000	1
2751	10.13	-36,425,453,000	660,188,822,000	0
2752	9.83	-36,426,184,000	660,188,930,000	0
2753	10.33	-36,426,686,000	660,188,862,000	0
2754	8.73	-36,427,216,000	660,188,512,000	0
2755	9.43	-36,427,583,000	660,187,925,000	0
2756	10.03	-36,427,774,000	660,187,121,000	0
2757	11.03	-36,427,456,000	660,186,384,000	1
2758	10.63	-36,427,371,000	660,185,861,000	1
2759	9.53	-36,427,783,000	660,185,199,000	0
2760	10.43	-36,427,476,000	660,183,925,000	1
2761	9.93	-36,428,455,000	660,183,647,000	0
2762	10.43	-36,428,297,000	660,183,821,000	1
2763	9.73	-36,428,125,000	660,183,251,000	0
2764	10.33	-36,428,060,000	660,182,453,000	0
2765	10.63	-36,428,729,000	660,181,945,000	1
2766	10.23	-36,429,737,000	660,180,271,000	0
2767	10.93	-36,429,980,000	660,180,280,000	1
2768	10.43	-36,430,103,000	660,179,825,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2769	10.53	-36,430,562,000	660,178,919,000	1
2770	9.93	-36,430,909,000	660,178,370,000	0
2771	8.83	-36,431,453,000	660,177,785,000	0
2772	8.13	-36,430,691,000	660,177,628,000	-1
2773	9.93	-36,429,986,000	660,177,483,000	0
2774	10.03	-36,429,241,000	660,177,329,000	0
2775	8.63	-36,428,502,000	660,177,177,000	-1
2776	8.33	-36,427,878,000	660,177,048,000	-1
2777	8.03	-36,427,080,000	660,176,939,000	-1
2778	8.73	-36,427,444,000	660,177,954,000	0
2779	8.43	-36,426,695,000	660,178,512,000	-1
2780	9.03	-36,427,254,000	660,179,636,000	0
2781	9.23	-36,427,755,000	660,180,762,000	0
2782	8.13	-36,425,016,000	660,181,063,000	-1
2783	8.03	-36,424,708,000	660,181,517,000	-1
2784	9.13	-36,426,257,000	660,182,606,000	0
2785	8.83	-36,426,400,000	660,183,746,000	0
2786	9.03	-36,426,140,000	660,184,433,000	0
2787	9.03	-36,425,279,000	660,185,002,000	0
2788	9.53	-36,424,976,000	660,185,671,000	0
2789	9.93	-36,424,571,000	660,186,619,000	0
2790	9.73	-36,424,435,000	660,187,083,000	0
2791	8.93	-36,424,599,000	660,187,572,000	0
2792	8.93	-36,424,585,000	660,187,613,000	0
2793	8.43	-36,425,049,000	660,187,010,000	-1
2794	9.43	-36,425,478,000	660,186,033,000	0
2795	8.63	-36,425,880,000	660,185,393,000	-1
2796	8.33	-36,426,015,000	660,184,680,000	-1
2797	8.63	-36,426,413,000	660,184,022,000	-1
2798	10.43	-36,426,601,000	660,183,673,000	1
2799	9.43	-36,426,604,000	660,183,663,000	0
2800	9.93	-36,426,647,000	660,183,811,000	0
2801	9.33	-36,426,889,000	660,183,656,000	0
2802	9.93	-36,427,039,000	660,183,036,000	0
2803	9.73	-36,427,492,000	660,181,916,000	0
2804	9.33	-36,427,972,000	660,181,474,000	0
2805	7.63	-36,428,450,000	660,181,023,000	-1
2806	8.83	-36,428,651,000	660,180,417,000	0
2807	9.43	-36,428,792,000	660,179,143,000	0
2808	8.53	-36,429,399,000	660,178,976,000	-1
2809	8.83	-36,430,001,000	660,178,186,000	0
2810	9.33	-36,430,309,000	660,177,406,000	0
2811	8.63	-36,430,424,000	660,177,495,000	-1
2812	9.53	-36,430,483,000	660,177,707,000	0
2813	9.43	-36,430,546,000	660,177,937,000	0
2814	9.73	-36,430,607,000	660,178,159,000	0
2815	9.93	-36,430,663,000	660,178,378,000	0
2816	10.13	-36,430,592,000	660,178,452,000	0
2817	9.33	-36,430,008,000	660,179,492,000	0
2818	9.43	-36,429,459,000	660,179,902,000	0
2819	10.33	-36,429,439,000	660,180,624,000	0
2820	10.13	-36,428,906,000	660,181,423,000	0
2821	9.63	-36,428,601,000	660,181,733,000	0
2822	10.13	-36,428,402,000	660,182,225,000	0
2823	11.13	-36,428,581,000	660,182,261,000	1
2824	11.23	-36,427,204,000	660,183,157,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2825	10.53	-36,426,049,000	660,183,908,000	1
2826	9.63	-36,424,609,000	660,184,885,000	0
2827	10.73	-36,426,376,000	660,185,398,000	1
2828	9.83	-36,425,510,000	660,186,260,000	0
2829	8.23	-36,425,779,000	660,186,805,000	-1
2830	9.83	-36,425,993,000	660,187,475,000	0
2831	9.13	-36,427,326,000	660,189,213,000	0
2832	9.53	-36,427,160,000	660,188,152,000	0
2833	9.33	-36,427,617,000	660,187,379,000	0
2834	9.33	-36,427,142,000	660,187,424,000	0
2835	10.43	-36,426,996,000	660,186,808,000	1
2836	10.03	-36,427,171,000	660,186,557,000	0
2837	10.13	-36,427,349,000	660,186,309,000	0
2838	9.53	-36,427,518,000	660,186,073,000	0
2839	10.93	-36,427,787,000	660,185,463,000	1
2840	10.43	-36,427,859,000	660,185,432,000	1
2841	9.73	-36,427,934,000	660,185,399,000	0
2842	9.63	-36,428,011,000	660,185,366,000	0
2843	9.93	-36,428,088,000	660,185,333,000	0
2844	9.73	-36,428,165,000	660,185,300,000	0
2845	9.73	-36,428,236,000	660,185,269,000	0
2846	10.13	-36,428,312,000	660,185,237,000	0
2847	9.53	-36,428,380,000	660,185,207,000	0
2848	9.23	-36,428,464,000	660,185,171,000	0
2849	9.73	-36,428,540,000	660,185,138,000	0
2850	9.23	-36,428,612,000	660,185,107,000	0
2851	9.83	-36,428,688,000	660,185,075,000	0
2852	10.13	-36,428,765,000	660,185,042,000	0
2853	9.23	-36,428,785,000	660,184,973,000	0
2854	9.83	-36,427,314,000	660,183,962,000	0
2855	9.33	-36,427,494,000	660,182,727,000	0
2856	9.33	-36,426,184,000	660,182,983,000	0
2857	10.33	-36,426,746,000	660,182,271,000	0
2858	9.93	-36,427,482,000	660,181,541,000	0
2859	9.03	-36,429,090,000	660,181,254,000	0
2860	8.93	-36,430,773,000	660,180,958,000	0
2861	8.63	-36,431,336,000	660,181,037,000	-1
2862	9.83	-36,430,754,000	660,179,585,000	0
2863	9.03	-36,431,282,000	660,179,166,000	0
2864	8.33	-36,430,877,000	660,178,328,000	-1
2865	8.63	-36,430,469,000	660,177,494,000	-1
2866	8.23	-36,430,123,000	660,176,789,000	-1
2867	8.33	-36,429,665,000	660,175,825,000	-1
2868	8.43	-36,429,694,000	660,175,297,000	-1
2869	8.03	-36,429,725,000	660,174,743,000	-1
2870	7.43	-36,429,756,000	660,174,189,000	-1
2871	7.73	-36,429,787,000	660,173,626,000	-1
2872	7.23	-36,429,817,000	660,173,072,000	-1
2873	7.33	-36,429,846,000	660,172,556,000	-1
2874	6.93	-36,429,873,000	660,172,058,000	-1
2875	5.53	-36,430,228,000	660,170,837,000	-2
2876	6.23	-36,430,906,000	660,171,043,000	-2
2877	6.33	-36,431,836,000	660,170,446,000	-2
2878	6.23	-36,431,871,000	660,170,010,000	-2
2879	6.83	-36,431,980,000	660,169,169,000	-2
2880	6.63	-36,432,542,000	660,167,954,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2881	8.03	-36,432,925,000	660,167,612,000	-1
2882	6.73	-36,433,312,000	660,167,266,000	-2
2883	6.53	-36,433,677,000	660,166,940,000	-2
2884	6.93	-36,434,060,000	660,166,597,000	-1
2885	7.43	-36,434,447,000	660,166,252,000	-1
2886	7.83	-36,434,833,000	660,165,907,000	-1
2887	6.63	-36,435,198,000	660,165,580,000	-2
2888	6.13	-36,435,570,000	660,165,248,000	-2
2889	6.83	-36,435,953,000	660,164,906,000	-2
2890	6.63	-36,436,026,000	660,164,273,000	-2
2891	7.03	-36,436,091,000	660,163,696,000	-1
2892	7.03	-36,434,768,000	660,162,485,000	-1
2893	6.63	-36,435,647,000	660,162,109,000	-2
2894	5.83	-36,435,580,000	660,161,503,000	-2
2895	6.33	-36,435,844,000	660,161,034,000	-2
2896	5.53	-36,436,137,000	660,160,543,000	-2
2897	5.93	-36,436,942,000	660,160,417,000	-2
2898	6.23	-36,437,296,000	660,159,686,000	-2
2899	6.13	-36,437,715,000	660,158,744,000	-2
2900	6.03	-36,437,744,000	660,158,507,000	-2
2901	5.73	-36,438,068,000	660,158,001,000	-2
2902	6.03	-36,438,492,000	660,157,102,000	-2
2903	5.53	-36,438,353,000	660,156,187,000	-2
2904	5.53	-36,438,529,000	660,155,556,000	-2
2905	5.93	-36,438,866,000	660,154,952,000	-2
2906	5.93	-36,439,335,000	660,154,498,000	-2
2907	6.63	-36,439,569,000	660,153,778,000	-2
2908	6.03	-36,439,804,000	660,153,058,000	-2
2909	5.83	-36,440,039,000	660,152,343,000	-2
2910	5.73	-36,440,290,000	660,151,702,000	-2
2911	5.93	-36,440,614,000	660,150,736,000	-2
2912	5.93	-36,440,597,000	660,150,378,000	-2
2913	5.53	-36,440,901,000	660,150,139,000	-2
2914	5.93	-36,441,219,000	660,149,244,000	-2
2915	6.23	-36,441,786,000	660,150,278,000	-2
2916	6.93	-36,441,659,000	660,151,094,000	-1
2917	7.23	-36,441,123,000	660,151,479,000	-1
2918	7.23	-36,440,822,000	660,152,035,000	-1
2919	6.93	-36,441,681,000	660,156,006,000	-1
2920	7.23	-36,440,851,000	660,154,956,000	-1
2921	6.43	-36,440,637,000	660,155,229,000	-2
2922	6.43	-36,440,358,000	660,156,785,000	-2
2923	8.03	-36,440,048,000	660,157,488,000	-1
2924	7.13	-36,439,928,000	660,158,224,000	-1
2925	7.73	-36,439,828,000	660,158,841,000	-1
2926	7.43	-36,439,728,000	660,159,328,000	-1
2927	7.43	-36,439,356,000	660,159,957,000	-1
2928	6.63	-36,438,991,000	660,160,544,000	-2
2929	6.93	-36,438,688,000	660,161,032,000	-1
2930	7.83	-36,438,284,000	660,161,682,000	-1
2931	7.63	-36,437,944,000	660,162,159,000	-1
2932	8.13	-36,437,563,000	660,162,693,000	-1
2933	8.03	-36,437,185,000	660,163,222,000	-1
2934	7.83	-36,436,762,000	660,163,737,000	-1
2935	7.93	-36,435,592,000	660,163,699,000	-1
2936	8.53	-36,435,204,000	660,164,354,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2937	7.93	-36,434,697,000	660,164,673,000	-1
2938	8.63	-36,434,272,000	660,164,940,000	-1
2939	8.33	-36,433,710,000	660,165,293,000	-1
2940	8.43	-36,433,093,000	660,166,310,000	-1
2941	8.23	-36,433,074,000	660,167,190,000	-1
2942	8.93	-36,432,411,000	660,167,438,000	0
2943	7.83	-36,432,237,000	660,168,544,000	-1
2944	7.83	-36,432,170,000	660,169,217,000	-1
2945	8.03	-36,432,006,000	660,169,957,000	-1
2946	8.03	-36,431,838,000	660,170,703,000	-1
2947	7.33	-36,431,571,000	660,171,582,000	-1
2948	6.93	-36,431,054,000	660,172,225,000	-1
2949	9.03	-36,430,577,000	660,172,822,000	0
2950	9.93	-36,430,707,000	660,172,769,000	0
2951	8.83	-36,430,868,000	660,172,705,000	0
2952	9.73	-36,431,006,000	660,172,649,000	0
2953	8.43	-36,431,143,000	660,172,595,000	-1
2954	8.93	-36,431,273,000	660,172,542,000	0
2955	9.33	-36,431,435,000	660,172,478,000	0
2956	8.83	-36,431,557,000	660,172,429,000	0
2957	8.63	-36,431,719,000	660,172,364,000	-1
2958	8.03	-36,431,864,000	660,172,306,000	-1
2959	8.93	-36,432,012,000	660,172,241,000	0
2960	8.93	-36,432,321,000	660,171,514,000	0
2961	8.23	-36,432,618,000	660,170,755,000	-1
2962	8.03	-36,433,206,000	660,169,878,000	-1
2963	7.4	-36,433,747,000	660,169,284,000	-1
2965	7.83	-36,434,121,000	660,168,503,000	-1
2966	7.53	-36,435,029,000	660,166,917,000	-1
2967	7.93	-36,435,414,000	660,166,168,000	-1
2968	8.93	-36,435,721,000	660,165,564,000	0
2969	8.53	-36,436,130,000	660,164,761,000	-1
2970	8.73	-36,436,494,000	660,164,046,000	0
2971	9.63	-36,436,861,000	660,163,325,000	0
2972	9.23	-36,437,165,000	660,162,727,000	0
2973	8.73	-36,437,550,000	660,161,844,000	0
2974	8.33	-36,436,693,000	660,160,439,000	-1
2975	7.63	-36,437,061,000	660,159,705,000	-1
2976	7.83	-36,437,428,000	660,158,972,000	-1
2977	6.93	-36,437,799,000	660,158,232,000	-1
2978	6.13	-36,438,149,000	660,157,533,000	-2
2979	6.43	-36,438,499,000	660,156,834,000	-2
2980	7.23	-36,438,867,000	660,156,100,000	-1
2981	6.43	-36,439,237,000	660,155,361,000	-2
2982	6.73	-36,439,545,000	660,154,747,000	-2
2983	7.03	-36,439,955,000	660,153,928,000	-1
2984	6.73	-36,440,573,000	660,154,012,000	-2
2985	6.83	-36,441,230,000	660,153,456,000	-2
2986	7.23	-36,441,658,000	660,152,923,000	-1
2987	8.13	-36,441,772,000	660,152,402,000	-1
2988	8.03	-36,441,891,000	660,151,855,000	-1
2989	6.43	-36,442,000,000	660,151,354,000	-2
2990	6.63	-36,442,133,000	660,150,744,000	-2
2991	6.83	-36,442,247,000	660,150,222,000	-2
2992	6.73	-36,442,323,000	660,150,496,000	-2
2993	6.33	-36,442,427,000	660,150,828,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
2994	6.43	-36,443,071,000	660,150,108,000	-2
2995	6.73	-36,443,484,000	660,149,228,000	-2
2996	7.03	-36,443,061,000	660,150,478,000	-1
2997	7.73	-36,443,327,000	660,150,494,000	-1
2998	8.23	-36,443,085,000	660,151,486,000	-1
2999	8.23	-36,442,737,000	660,152,771,000	-1
3000	7.53	-36,442,351,000	660,153,408,000	-1
3001	8.03	-36,441,847,000	660,153,567,000	-1
3002	8.63	-36,441,543,000	660,154,259,000	-1
3003	7.73	-36,441,565,000	660,156,159,000	-1
3004	8.33	-36,441,262,000	660,156,830,000	-1
3005	9.53	-36,440,936,000	660,157,550,000	0
3006	8.73	-36,440,669,000	660,158,140,000	0
3007	7.03	-36,440,321,000	660,158,908,000	-1
3008	6.93	-36,440,034,000	660,159,542,000	-1
3009	7.33	-36,439,743,000	660,160,186,000	-1
3010	8.53	-36,439,379,000	660,160,994,000	-1
3011	8.43	-36,439,229,000	660,161,493,000	-1
3012	8.73	-36,438,930,000	660,162,319,000	0
3013	8.73	-36,438,660,000	660,163,066,000	0
3014	8.43	-36,437,507,000	660,164,114,000	-1
3015	8.63	-36,436,445,000	660,165,027,000	-1
3016	8.33	-36,435,322,000	660,165,992,000	-1
3017	8.03	-36,434,208,000	660,166,949,000	-1
3018	8.33	-36,433,206,000	660,167,810,000	-1
3019	9.23	-36,434,381,000	660,168,438,000	0
3020	8.83	-36,435,535,000	660,168,925,000	0
3021	8.33	-36,436,712,000	660,169,432,000	-1
3022	8.33	-36,435,626,000	660,169,454,000	-1
3023	9.03	-36,435,041,000	660,170,142,000	0
3024	8.93	-36,434,245,000	660,170,716,000	0
3025	8.43	-36,433,526,000	660,171,234,000	-1
3026	8.43	-36,434,135,000	660,171,555,000	-1
3027	9.63	-36,434,845,000	660,171,825,000	0
3028	8.93	-36,433,922,000	660,173,745,000	0
3029	8.33	-36,433,048,000	660,174,536,000	-1
3030	9.73	-36,431,684,000	660,175,776,000	0
3031	9.83	-36,431,895,000	660,175,801,000	0
3032	9.83	-36,431,792,000	660,176,611,000	0
3033	10.13	-36,432,786,000	660,174,841,000	0
3034	10.53	-36,432,897,000	660,174,312,000	1
3035	10.53	-36,433,012,000	660,173,758,000	1
3036	10.23	-36,433,128,000	660,173,204,000	0
3037	8.73	-36,433,253,000	660,172,684,000	0
3038	10.63	-36,433,543,000	660,172,883,000	1
3039	9.23	-36,434,007,000	660,171,959,000	0
3040	8.53	-36,434,421,000	660,171,133,000	-1
3041	8.53	-36,435,263,000	660,169,970,000	-1
3042	9.03	-36,435,670,000	660,170,286,000	0
3043	9.13	-36,436,222,000	660,169,464,000	0
3044	8.73	-36,436,870,000	660,168,744,000	0
3045	8.43	-36,437,467,000	660,168,091,000	-1
3046	9.13	-36,439,235,000	660,167,334,000	0
3047	8.93	-36,437,952,000	660,166,558,000	0
3048	8.43	-36,438,264,000	660,165,927,000	-1
3049	8.63	-36,438,945,000	660,165,276,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3050	8.83	-36,439,555,000	660,164,692,000	0
3051	8.83	-36,438,134,000	660,163,493,000	0
3052	7.73	-36,438,754,000	660,162,861,000	-1
3053	8.73	-36,438,256,000	660,161,000,000	0
3054	9.53	-36,438,972,000	660,161,141,000	0
3055	9.33	-36,439,633,000	660,160,008,000	0
3056	9.33	-36,440,134,000	660,159,298,000	0
3057	7.03	-36,440,447,000	660,158,467,000	-1
3058	7.13	-36,440,672,000	660,157,835,000	-1
3059	8.03	-36,440,931,000	660,157,111,000	-1
3060	8.93	-36,441,226,000	660,156,283,000	0
3061	8.13	-36,441,492,000	660,155,537,000	-1
3062	8.13	-36,441,745,000	660,154,827,000	-1
3063	8.03	-36,441,716,000	660,153,319,000	-1
3064	7.83	-36,442,201,000	660,153,375,000	-1
3065	8.43	-36,442,709,000	660,153,169,000	-1
3066	9.13	-36,442,961,000	660,152,191,000	0
3067	9.83	-36,443,269,000	660,151,215,000	0
3068	8.43	-36,443,539,000	660,150,390,000	-1
3069	8.53	-36,444,671,000	660,150,948,000	-1
3070	7.73	-36,444,877,000	660,150,794,000	-1
3071	7.43	-36,445,265,000	660,151,462,000	-1
3072	8.93	-36,444,806,000	660,152,281,000	0
3073	9.03	-36,444,766,000	660,153,068,000	0
3074	8.43	-36,444,432,000	660,153,139,000	-1
3075	8.63	-36,444,355,000	660,155,637,000	-1
3076	8.73	-36,444,034,000	660,155,383,000	0
3077	9.43	-36,443,583,000	660,156,160,000	0
3078	9.83	-36,443,500,000	660,157,251,000	0
3079	8.93	-36,443,223,000	660,157,964,000	0
3080	9.13	-36,442,695,000	660,159,142,000	0
3081	7.53	-36,442,459,000	660,159,792,000	-1
3082	8.03	-36,442,225,000	660,160,442,000	-1
3083	8.93	-36,442,054,000	660,161,072,000	0
3084	8.53	-36,441,391,000	660,161,993,000	-1
3085	9.53	-36,440,802,000	660,162,552,000	0
3086	9.13	-36,440,884,000	660,163,000,000	0
3087	8.73	-36,440,377,000	660,163,959,000	0
3088	8.63	-36,439,903,000	660,164,857,000	-1
3089	8.63	-36,439,602,000	660,165,432,000	-1
3090	8.23	-36,439,361,000	660,165,893,000	-1
3091	7.63	-36,439,157,000	660,166,281,000	-1
3092	8.53	-36,438,890,000	660,166,792,000	-1
3093	10.33	-36,438,648,000	660,167,276,000	0
3094	9.03	-36,438,396,000	660,168,325,000	0
3095	8.53	-36,438,180,000	660,169,224,000	-1
3096	8.03	-36,437,894,000	660,170,415,000	-1
3097	8.73	-36,437,572,000	660,170,367,000	0
3098	8.43	-36,437,297,000	660,170,312,000	-1
3099	8.83	-36,436,789,000	660,170,818,000	0
3100	9.43	-36,436,786,000	660,171,922,000	0
3101	8.93	-36,437,044,000	660,174,230,000	0
3102	8.83	-36,436,301,000	660,175,174,000	0
3103	9.43	-36,436,094,000	660,175,654,000	0
3104	9.13	-36,435,820,000	660,176,342,000	0
3105	9.93	-36,436,211,000	660,176,260,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3106	9.23	-36,436,537,000	660,176,192,000	0
3107	10.03	-36,436,958,000	660,176,104,000	0
3108	11.13	-36,437,282,000	660,176,037,000	1
3109	8.73	-36,437,713,000	660,175,948,000	0
3110	7.93	-36,437,635,000	660,176,002,000	-1
3111	9.23	-36,437,448,000	660,175,517,000	0
3112	9.73	-36,437,539,000	660,174,965,000	0
3113	9.23	-36,437,626,000	660,174,439,000	0
3114	8.23	-36,437,718,000	660,173,882,000	-1
3115	9.03	-36,437,800,000	660,173,386,000	0
3116	7.83	-36,437,901,000	660,172,774,000	-1
3117	7.53	-36,437,988,000	660,172,248,000	-1
3118	8.13	-36,438,069,000	660,171,755,000	-1
3119	8.73	-36,437,771,000	660,171,503,000	0
3120	8.13	-36,437,455,000	660,171,320,000	-1
3121	8.43	-36,437,138,000	660,171,127,000	-1
3122	8.73	-36,436,901,000	660,170,340,000	0
3123	8.73	-36,436,676,000	660,169,591,000	0
3124	8.93	-36,436,445,000	660,168,822,000	0
3125	8.63	-36,436,210,000	660,168,042,000	-1
3126	9.33	-36,437,077,000	660,168,382,000	0
3127	8.93	-36,437,979,000	660,168,759,000	0
3128	8.13	-36,438,889,000	660,169,138,000	-1
3129	8.83	-36,439,763,000	660,169,503,000	0
3130	8.63	-36,441,050,000	660,169,200,000	-1
3131	8.33	-36,441,107,000	660,169,297,000	-1
3132	8.53	-36,441,290,000	660,168,552,000	-1
3133	8.63	-36,440,631,000	660,167,611,000	-1
3134	9.53	-36,440,912,000	660,166,859,000	0
3135	8.03	-36,441,613,000	660,166,556,000	-1
3136	7.63	-36,441,792,000	660,165,278,000	-1
3137	7.53	-36,440,548,000	660,163,938,000	-1
3138	7.93	-36,439,374,000	660,162,667,000	-1
3139	9.23	-36,439,543,000	660,162,764,000	0
3140	9.43	-36,441,192,000	660,162,210,000	0
3141	8.43	-36,441,606,000	660,161,811,000	-1
3142	8.53	-36,442,536,000	660,161,542,000	-1
3143	7.83	-36,442,427,000	660,160,768,000	-1
3144	8.73	-36,442,325,000	660,160,313,000	0
3145	8.03	-36,442,205,000	660,159,783,000	-1
3146	8.93	-36,442,095,000	660,159,299,000	0
3147	8.43	-36,441,986,000	660,158,818,000	-1
3148	7.63	-36,441,882,000	660,158,363,000	-1
3149	7.83	-36,441,788,000	660,157,946,000	-1
3150	7.83	-36,441,667,000	660,157,413,000	-1
3151	8.03	-36,441,567,000	660,156,922,000	-1
3152	8.33	-36,442,691,000	660,155,721,000	-1
3153	8.83	-36,442,866,000	660,154,677,000	0
3154	10.03	-36,442,950,000	660,154,115,000	0
3155	9.93	-36,443,343,000	660,152,973,000	0
3156	8.33	-36,443,796,000	660,152,213,000	-1
3157	8.83	-36,444,664,000	660,153,145,000	0
3158	8.53	-36,445,118,000	660,151,936,000	-1
3159	8.23	-36,445,432,000	660,151,586,000	-1
3160	8.53	-36,446,578,000	660,152,222,000	-1
3161	9.03	-36,447,215,000	660,151,655,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3162	8.63	-36,447,452,000	660,150,665,000	-1
3163	8.73	-36,448,162,000	660,150,521,000	0
3164	8.93	-36,448,748,000	660,150,953,000	0
3165	8.33	-36,449,595,000	660,151,882,000	-1
3166	9.53	-36,449,690,000	660,152,283,000	0
3167	8.43	-36,449,534,000	660,152,547,000	-1
3168	9.13	-36,448,893,000	660,152,867,000	0
3169	9.33	-36,449,878,000	660,153,406,000	0
3170	9.43	-36,450,600,000	660,153,777,000	0
3171	9.33	-36,450,855,000	660,154,743,000	0
3172	8.93	-36,452,032,000	660,154,843,000	0
3173	9.53	-36,452,240,000	660,154,520,000	0
3174	8.83	-36,452,307,000	660,155,854,000	0
3175	8.23	-36,452,120,000	660,156,542,000	-1
3176	8.93	-36,451,919,000	660,157,242,000	0
3177	9.33	-36,451,537,000	660,157,031,000	0
3178	10.63	-36,451,151,000	660,156,819,000	1
3179	9.93	-36,450,807,000	660,156,629,000	0
3180	10.33	-36,450,422,000	660,156,416,000	0
3181	9.93	-36,450,042,000	660,156,207,000	0
3182	9.43	-36,449,659,000	660,155,996,000	0
3183	10.73	-36,449,262,000	660,155,777,000	1
3184	8.63	-36,448,897,000	660,155,576,000	-1
3185	8.23	-36,448,520,000	660,155,368,000	-1
3186	9.03	-36,448,138,000	660,155,158,000	0
3187	8.73	-36,447,388,000	660,155,476,000	0
3188	8.83	-36,447,860,000	660,156,163,000	0
3189	9.43	-36,447,059,000	660,155,854,000	0
3190	9.63	-36,446,593,000	660,155,473,000	0
3191	8.33	-36,445,928,000	660,155,458,000	-1
3192	8.53	-36,445,216,000	660,155,441,000	-1
3193	8.73	-36,444,623,000	660,154,996,000	0
3194	7.53	-36,444,069,000	660,154,220,000	-1
3195	7.53	-36,443,791,000	660,153,488,000	-1
3196	7.13	-36,443,351,000	660,152,573,000	-1
3197	7.33	-36,443,111,000	660,151,408,000	-1
3198	6.53	-36,443,178,000	660,150,572,000	-2
3199	6.13	-36,443,489,000	660,148,626,000	-2
3200	5.23	-36,444,096,000	660,148,732,000	-2
3201	5.53	-36,443,593,000	660,147,884,000	-2
3202	5.63	-36,443,826,000	660,147,119,000	-2
3203	5.83	-36,443,728,000	660,146,419,000	-2
3204	6.03	-36,443,610,000	660,145,576,000	-2
3205	5.53	-36,443,482,000	660,144,662,000	-2
3206	5.73	-36,443,365,000	660,143,832,000	-2
3207	6.03	-36,443,247,000	660,142,982,000	-2
3208	6.03	-36,443,148,000	660,142,275,000	-2
3209	5.93	-36,443,021,000	660,141,374,000	-2
3210	5.43	-36,442,904,000	660,140,538,000	-2
3211	5.83	-36,442,787,000	660,139,701,000	-2
3212	5.73	-36,442,669,000	660,138,859,000	-2
3213	6.03	-36,442,570,000	660,138,152,000	-2
3214	6.03	-36,442,449,000	660,137,290,000	-2
3215	5.93	-36,442,308,000	660,136,349,000	-2
3216	5.53	-36,440,784,000	660,133,865,000	-2
3217	5.63	-36,440,978,000	660,133,195,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3218	5.63	-36,441,163,000	660,132,557,000	-2
3219	5.63	-36,441,333,000	660,131,970,000	-2
3220	5.83	-36,441,547,000	660,131,233,000	-2
3221	6.13	-36,441,740,000	660,130,569,000	-2
3222	6.33	-36,441,924,000	660,129,935,000	-2
3223	6.03	-36,442,116,000	660,129,271,000	-2
3224	5.63	-36,442,315,000	660,128,586,000	-2
3225	5.63	-36,442,480,000	660,127,924,000	-2
3226	5.53	-36,441,764,000	660,127,342,000	-2
3227	5.63	-36,441,104,000	660,126,815,000	-2
3228	5.73	-36,441,020,000	660,126,649,000	-2
3229	5.43	-36,440,942,000	660,126,497,000	-2
3230	5.43	-36,440,858,000	660,126,331,000	-2
3231	5.53	-36,440,755,000	660,126,130,000	-2
3232	5.43	-36,440,679,000	660,125,981,000	-2
3233	5.83	-36,440,581,000	660,125,789,000	-2
3234	5.33	-36,440,489,000	660,125,608,000	-2
3235	5.43	-36,440,413,000	660,125,458,000	-2
3236	5.43	-36,440,658,000	660,125,893,000	-2
3237	5.53	-36,440,913,000	660,126,095,000	-2
3238	5.83	-36,441,738,000	660,126,214,000	-2
3239	5.93	-36,443,866,000	660,126,934,000	-2
3240	7.63	-36,444,746,000	660,127,365,000	-1
3241	9.43	-36,445,675,000	660,127,597,000	0
3242	9.13	-36,445,892,000	660,127,609,000	0
3243	8.73	-36,446,366,000	660,127,869,000	0
3244	9.13	-36,447,402,000	660,128,210,000	0
3245	10.53	-36,448,189,000	660,128,364,000	1
3246	10.03	-36,448,728,000	660,128,456,000	0
3247	10.13	-36,449,424,000	660,128,583,000	0
3248	10.13	-36,449,969,000	660,129,103,000	0
3249	9.13	-36,449,556,000	660,131,664,000	0
3250	7.73	-36,451,894,000	660,132,762,000	-1
3251	9.33	-36,453,103,000	660,131,927,000	0
3252	8.93	-36,453,625,000	660,132,098,000	0
3253	8.63	-36,453,380,000	660,132,203,000	-1
3254	9.73	-36,453,192,000	660,132,548,000	0
3255	7.83	-36,452,756,000	660,133,080,000	-1
3256	8.93	-36,451,852,000	660,133,570,000	0
3257	9.03	-36,453,203,000	660,133,391,000	0
3258	9.23	-36,452,517,000	660,133,562,000	0
3259	9.13	-36,451,815,000	660,133,735,000	0
3260	8.83	-36,451,392,000	660,134,144,000	0
3261	8.83	-36,450,173,000	660,134,841,000	0
3262	8.93	-36,450,068,000	660,135,611,000	0
3263	8.13	-36,449,828,000	660,136,038,000	-1
3264	7.53	-36,449,543,000	660,136,448,000	-1
3265	6.93	-36,448,843,000	660,137,159,000	-1
3266	8.53	-36,448,642,000	660,137,560,000	-1
3267	7.93	-36,448,585,000	660,138,486,000	-1
3268	7.63	-36,447,741,000	660,138,654,000	-1
3269	7.13	-36,446,950,000	660,138,698,000	-1
3270	7.63	-36,447,643,000	660,139,889,000	-1
3271	7.03	-36,448,260,000	660,140,373,000	-1
3272	7.23	-36,448,839,000	660,142,145,000	-1
3273	7.23	-36,447,983,000	660,141,307,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3274	6.93	-36,447,763,000	660,142,316,000	-1
3275	7.33	-36,447,615,000	660,142,929,000	-1
3276	7.63	-36,447,603,000	660,143,651,000	-1
3277	6.63	-36,447,593,000	660,144,380,000	-2
3278	7.73	-36,447,584,000	660,144,991,000	-1
3279	8.93	-36,448,197,000	660,146,495,000	0
3280	8.63	-36,448,754,000	660,147,772,000	-1
3281	7.93	-36,449,431,000	660,149,344,000	-1
3282	8.73	-36,449,551,000	660,150,298,000	0
3283	7.83	-36,449,659,000	660,151,053,000	-1
3284	8.73	-36,449,229,000	660,151,368,000	0
3285	10.03	-36,448,569,000	660,151,960,000	0
3286	8.73	-36,448,667,000	660,152,139,000	0
3287	9.93	-36,447,401,000	660,151,901,000	0
3288	8.23	-36,449,665,000	660,152,366,000	-1
3289	8.03	-36,447,926,000	660,152,021,000	-1
3290	8.33	-36,447,414,000	660,150,384,000	-1
3291	7.53	-36,445,667,000	660,151,247,000	-1
3292	6.43	-36,444,494,000	660,149,981,000	-2
3293	6.73	-36,443,787,000	660,149,220,000	-2
3294	7.93	-36,443,404,000	660,150,440,000	-1
3295	6.73	-36,443,146,000	660,149,838,000	-2
3296	6.23	-36,443,271,000	660,148,578,000	-2
3297	6.53	-36,443,405,000	660,147,305,000	-2
3298	6.93	-36,443,540,000	660,146,021,000	-1
3299	7.13	-36,443,675,000	660,144,737,000	-1
3300	7.03	-36,443,795,000	660,143,592,000	-1
3301	7.43	-36,443,936,000	660,142,248,000	-1
3302	6.23	-36,443,937,000	660,141,848,000	-2
3303	6.03	-36,444,112,000	660,141,803,000	-2
3304	6.73	-36,443,873,000	660,140,905,000	-2
3305	7.63	-36,443,325,000	660,140,576,000	-1
3306	6.13	-36,443,717,000	660,139,263,000	-2
3307	5.43	-36,443,272,000	660,138,752,000	-2
3308	6.33	-36,443,286,000	660,137,987,000	-2
3309	7.13	-36,443,445,000	660,137,408,000	-1
3310	6.53	-36,443,532,000	660,136,693,000	-2
3311	7.43	-36,443,512,000	660,135,782,000	-1
3312	7.53	-36,443,392,000	660,134,939,000	-1
3313	6.43	-36,443,340,000	660,134,147,000	-2
3314	6.93	-36,443,291,000	660,133,396,000	-1
3315	6.53	-36,443,239,000	660,132,603,000	-2
3316	7.43	-36,443,187,000	660,131,816,000	-1
3317	8.13	-36,443,135,000	660,131,023,000	-1
3318	8.03	-36,443,092,000	660,130,365,000	-1
3319	7.83	-36,443,039,000	660,129,559,000	-1
3320	8.23	-36,442,988,000	660,128,698,000	-1
3321	8.23	-36,443,350,000	660,128,612,000	-1
3322	8.53	-36,443,829,000	660,128,707,000	-1
3323	8.43	-36,444,424,000	660,129,002,000	-1
3324	9.23	-36,445,064,000	660,129,317,000	0
3325	8.83	-36,445,793,000	660,129,559,000	0
3326	9.33	-36,448,218,000	660,129,627,000	0
3327	9.03	-36,448,702,000	660,129,858,000	0
3328	9.73	-36,449,571,000	660,130,034,000	0
3329	8.63	-36,449,986,000	660,130,103,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3330	10.23	-36,450,934,000	660,130,031,000	0
3331	9.13	-36,450,924,000	660,130,852,000	0
3332	10.03	-36,451,152,000	660,131,030,000	0
3333	10.23	-36,450,826,000	660,131,389,000	0
3334	10.53	-36,450,491,000	660,131,759,000	1
3335	10.83	-36,450,147,000	660,132,139,000	1
3336	9.13	-36,449,800,000	660,132,521,000	0
3337	9.33	-36,449,439,000	660,133,224,000	0
3338	9.53	-36,448,169,000	660,134,305,000	0
3339	9.53	-36,446,583,000	660,135,568,000	0
3340	10.23	-36,446,231,000	660,136,120,000	0
3341	10.23	-36,447,364,000	660,138,447,000	0
3342	9.63	-36,448,918,000	660,134,918,000	0
3343	9.53	-36,448,725,000	660,135,466,000	0
3344	8.63	-36,448,534,000	660,136,009,000	-1
3345	8.63	-36,448,506,000	660,136,329,000	-1
3346	8.73	-36,448,479,000	660,136,642,000	0
3347	8.83	-36,448,446,000	660,137,020,000	0
3348	8.93	-36,448,417,000	660,137,365,000	0
3349	8.63	-36,448,392,000	660,137,645,000	-1
3350	8.93	-36,448,358,000	660,138,043,000	0
3351	9.43	-36,448,330,000	660,138,366,000	0
3352	8.53	-36,448,301,000	660,138,707,000	-1
3353	8.23	-36,448,271,000	660,139,049,000	-1
3354	8.73	-36,448,242,000	660,139,391,000	0
3355	8.13	-36,448,212,000	660,139,732,000	-1
3356	6.93	-36,447,312,000	660,140,111,000	-1
3357	7.13	-36,446,904,000	660,140,671,000	-1
3358	8.23	-36,446,525,000	660,141,234,000	-1
3359	7.93	-36,446,211,000	660,141,702,000	-1
3360	7.23	-36,445,771,000	660,142,357,000	-1
3361	7.73	-36,445,410,000	660,142,894,000	-1
3362	7.63	-36,445,067,000	660,143,406,000	-1
3363	7.63	-36,446,805,000	660,144,426,000	-1
3364	7.03	-36,448,682,000	660,145,414,000	-1
3365	7.93	-36,446,089,000	660,146,061,000	-1
3366	8.33	-36,448,008,000	660,146,587,000	-1
3367	7.83	-36,448,063,000	660,147,231,000	-1
3368	8.23	-36,447,877,000	660,148,501,000	-1
3369	7.73	-36,447,663,000	660,149,391,000	-1
3370	7.93	-36,446,943,000	660,150,391,000	-1
3371	8.83	-36,447,937,000	660,152,504,000	0
3372	8.73	-36,447,044,000	660,151,941,000	0
3373	9.33	-36,446,203,000	660,151,157,000	0
3374	8.93	-36,445,680,000	660,151,800,000	0
3375	8.03	-36,445,095,000	660,151,488,000	-1
3376	7.13	-36,444,440,000	660,151,138,000	-1
3377	6.83	-36,444,507,000	660,150,047,000	-2
3378	7.23	-36,444,656,000	660,148,631,000	-1
3379	7.93	-36,444,774,000	660,147,508,000	-1
3380	8.83	-36,444,902,000	660,146,290,000	0
3381	7.63	-36,445,030,000	660,145,072,000	-1
3382	7.13	-36,445,158,000	660,143,854,000	-1
3383	7.83	-36,445,281,000	660,142,644,000	-1
3384	8.23	-36,445,117,000	660,141,959,000	-1
3385	7.13	-36,444,925,000	660,141,160,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3386	8.73	-36,444,764,000	660,140,492,000	0
3387	8.73	-36,444,588,000	660,139,761,000	0
3388	7.53	-36,444,410,000	660,139,019,000	-1
3389	7.73	-36,444,243,000	660,138,323,000	-1
3390	7.93	-36,444,085,000	660,137,666,000	-1
3391	8.13	-36,443,888,000	660,136,850,000	-1
3392	8.53	-36,443,721,000	660,136,154,000	-1
3393	8.63	-36,443,563,000	660,135,497,000	-1
3394	8.83	-36,442,840,000	660,133,663,000	0
3395	9.63	-36,443,260,000	660,133,552,000	0
3396	9.63	-36,443,837,000	660,133,400,000	0
3397	7.73	-36,444,307,000	660,133,276,000	-1
3398	7.73	-36,444,753,000	660,133,158,000	-1
3399	7.93	-36,445,292,000	660,133,016,000	-1
3400	8.53	-36,445,712,000	660,132,906,000	-1
3401	8.73	-36,446,262,000	660,132,760,000	0
3402	8.83	-36,446,758,000	660,132,629,000	0
3403	9.03	-36,447,255,000	660,132,499,000	0
3404	9.83	-36,447,744,000	660,132,370,000	0
3405	9.83	-36,448,038,000	660,132,410,000	0
3406	9.23	-36,448,325,000	660,132,452,000	0
3407	10.63	-36,448,600,000	660,132,492,000	1
3408	9.63	-36,448,889,000	660,132,534,000	0
3409	10.63	-36,449,176,000	660,132,577,000	1
3410	10.83	-36,449,469,000	660,132,620,000	1
3411	9.63	-36,449,195,000	660,134,104,000	0
3412	9.53	-36,449,091,000	660,134,715,000	0
3413	10.33	-36,448,974,000	660,135,413,000	0
3414	9.03	-36,448,875,000	660,136,004,000	0
3415	10.13	-36,448,770,000	660,136,630,000	0
3416	9.73	-36,448,665,000	660,137,260,000	0
3417	8.53	-36,448,560,000	660,137,886,000	-1
3418	8.73	-36,448,454,000	660,138,516,000	0
3419	8.73	-36,448,353,000	660,139,122,000	0
3420	8.73	-36,448,248,000	660,139,747,000	0
3421	8.13	-36,448,143,000	660,140,373,000	-1
3422	7.93	-36,448,055,000	660,140,901,000	-1
3423	7.83	-36,447,949,000	660,141,531,000	-1
3424	7.03	-36,447,699,000	660,142,253,000	-1
3425	7.23	-36,447,571,000	660,143,104,000	-1
3426	8.13	-36,447,521,000	660,144,477,000	-1
3427	8.83	-36,446,262,000	660,145,486,000	0
3428	8.13	-36,446,831,000	660,146,186,000	-1
3429	8.13	-36,446,874,000	660,147,041,000	-1
3430	9.03	-36,447,166,000	660,147,928,000	0
3431	8.33	-36,448,135,000	660,150,224,000	-1
3432	8.23	-36,447,320,000	660,150,018,000	-1
3433	7.83	-36,447,099,000	660,149,842,000	-1
3434	8.23	-36,446,995,000	660,149,708,000	-1
3435	8.53	-36,446,896,000	660,149,581,000	-1
3436	7.53	-36,446,774,000	660,149,424,000	-1
3437	8.23	-36,446,681,000	660,149,304,000	-1
3438	8.93	-36,446,623,000	660,148,880,000	0
3439	7.63	-36,446,576,000	660,148,407,000	-1
3440	6.33	-36,446,525,000	660,147,881,000	-2
3441	7.73	-36,446,477,000	660,147,400,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3442	8.33	-36,446,431,000	660,146,923,000	-1
3443	7.83	-36,446,384,000	660,146,445,000	-1
3444	7.93	-36,446,373,000	660,145,796,000	-1
3445	7.73	-36,446,362,000	660,145,044,000	-1
3446	8.23	-36,446,351,000	660,144,298,000	-1
3447	9.33	-36,446,338,000	660,143,470,000	0
3448	8.53	-36,446,327,000	660,142,718,000	-1
3449	8.33	-36,446,316,000	660,142,018,000	-1
3450	8.03	-36,446,305,000	660,141,272,000	-1
3451	7.83	-36,446,294,000	660,140,520,000	-1
3452	8.33	-36,446,283,000	660,139,774,000	-1
3453	9.63	-36,446,271,000	660,139,028,000	0
3454	10.03	-36,446,261,000	660,138,334,000	0
3455	8.63	-36,446,250,000	660,137,587,000	-1
3456	9.63	-36,446,239,000	660,136,916,000	0
3457	9.43	-36,446,227,000	660,136,083,000	0
3458	9.53	-36,446,216,000	660,135,337,000	0
3459	8.93	-36,446,205,000	660,134,602,000	0
3460	9.23	-36,446,193,000	660,133,850,000	0
3461	8.63	-36,446,182,000	660,133,104,000	-1
3462	8.33	-36,446,181,000	660,132,375,000	-1
3463	8.63	-36,446,849,000	660,132,717,000	-1
3464	9.43	-36,447,405,000	660,132,961,000	0
3465	9.43	-36,448,161,000	660,133,292,000	0
3466	9.93	-36,448,742,000	660,133,548,000	0
3467	10.13	-36,448,900,000	660,133,933,000	0
3468	10.13	-36,448,995,000	660,134,862,000	0
3469	9.33	-36,448,548,000	660,135,838,000	0
3470	10.53	-36,447,774,000	660,135,999,000	1
3471	10.23	-36,446,407,000	660,134,265,000	0
3472	8.63	-36,446,275,000	660,134,991,000	-1
3473	9.13	-36,446,172,000	660,135,620,000	0
3474	8.73	-36,446,037,000	660,136,445,000	0
3475	9.43	-36,446,092,000	660,137,404,000	0
3476	10.13	-36,446,369,000	660,138,593,000	0
3477	7.73	-36,446,379,000	660,139,319,000	-1
3478	8.63	-36,446,584,000	660,140,212,000	-1
3479	8.53	-36,446,186,000	660,140,647,000	-1
3480	7.53	-36,446,090,000	660,141,353,000	-1
3481	7.93	-36,445,975,000	660,142,187,000	-1
3482	8.33	-36,445,862,000	660,143,014,000	-1
3483	7.73	-36,445,753,000	660,143,805,000	-1
3484	8.53	-36,445,656,000	660,144,511,000	-1
3485	8.03	-36,446,159,000	660,144,892,000	-1
3486	8.23	-36,446,243,000	660,144,811,000	-1
3487	8.93	-36,445,184,000	660,146,448,000	0
3488	7.33	-36,445,852,000	660,147,439,000	-1
3489	8.23	-36,447,233,000	660,149,684,000	-1
3490	7.53	-36,451,553,000	660,150,038,000	-1
3491	7.13	-36,451,325,000	660,149,799,000	-1
3492	8.43	-36,450,583,000	660,149,500,000	-1
3493	8.73	-36,449,941,000	660,149,259,000	0
3494	7.23	-36,449,283,000	660,149,013,000	-1
3495	7.83	-36,448,604,000	660,148,759,000	-1
3496	8.43	-36,448,031,000	660,148,544,000	-1
3497	8.23	-36,447,241,000	660,148,252,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3498	7.43	-36,445,862,000	660,148,195,000	-1
3499	7.73	-36,447,379,000	660,145,851,000	-1
3500	7.73	-36,447,108,000	660,145,893,000	-1
3501	7.43	-36,446,579,000	660,144,896,000	-1
3502	7.53	-36,446,666,000	660,143,598,000	-1
3503	8.73	-36,450,041,000	660,142,850,000	0
3504	8.13	-36,444,198,000	660,139,856,000	-1
3505	8.43	-36,446,132,000	660,138,942,000	-1
3506	9.33	-36,445,425,000	660,138,115,000	0
3507	9.03	-36,445,402,000	660,137,509,000	0
3508	9.13	-36,445,417,000	660,136,773,000	0
3509	7.93	-36,445,432,000	660,136,089,000	-1
3510	8.63	-36,445,446,000	660,135,420,000	-1
3511	9.13	-36,445,457,000	660,134,859,000	0
3512	9.03	-36,445,471,000	660,134,191,000	0
3513	8.73	-36,445,487,000	660,133,450,000	0
3514	10.33	-36,445,494,000	660,132,796,000	0
3515	9.63	-36,445,305,000	660,132,473,000	0
3516	10.03	-36,445,107,000	660,132,134,000	0
3517	10.13	-36,444,906,000	660,131,790,000	0
3518	9.33	-36,444,707,000	660,131,451,000	0
3519	9.03	-36,444,518,000	660,131,127,000	0
3520	8.73	-36,444,320,000	660,130,788,000	0
3521	9.53	-36,444,122,000	660,130,449,000	0
3522	8.53	-36,443,922,000	660,130,108,000	-1
3523	8.53	-36,443,733,000	660,129,784,000	-1
3524	6.93	-36,443,493,000	660,127,878,000	-1
3525	6.93	-36,443,559,000	660,128,283,000	-1
3526	5.43	-36,443,556,000	660,127,290,000	-2
3527	5.43	-36,443,107,000	660,126,303,000	-2
3528	5.03	-36,443,435,000	660,125,398,000	-3
3529	5.13	-36,443,693,000	660,124,195,000	-2
3530	5.33	-36,443,875,000	660,123,236,000	-2
3531	5.53	-36,444,047,000	660,122,331,000	-2
3532	5.53	-36,444,258,000	660,121,216,000	-2
3533	5.83	-36,444,450,000	660,120,202,000	-2
3534	5.43	-36,444,625,000	660,119,281,000	-2
3535	5.53	-36,444,815,000	660,118,275,000	-2
3536	5.33	-36,445,006,000	660,117,269,000	-2
3537	5.43	-36,445,335,000	660,116,379,000	-2
3538	5.23	-36,445,708,000	660,115,587,000	-2
3539	5.03	-36,446,030,000	660,114,906,000	-3
3540	5.13	-36,446,406,000	660,114,109,000	-2
3541	4.803	-36,446,779,000	660,113,318,000	-3
3542	4.523	-36,447,245,000	660,112,368,000	-3
3543	5.023	-36,447,277,000	660,111,479,000	-3
3544	5.393	-36,447,819,000	660,110,745,000	-2
3545	5.513	-36,448,147,000	660,110,066,000	-2
3546	5.643	-36,448,807,000	660,109,425,000	-2
3547	5.833	-36,449,326,000	660,109,365,000	-2
3548	5.713	-36,449,617,000	660,109,583,000	-2
3549	5.433	-36,449,585,000	660,109,677,000	-2
3550	5.673	-36,449,486,000	660,109,685,000	-2
3551	5.713	-36,449,988,000	660,109,551,000	-2
3552	5.683	-36,450,192,000	660,108,855,000	-2
3553	5.733	-36,450,397,000	660,108,177,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3554	5.483	-36,450,552,000	660,108,017,000	-2
3555	5.813	-36,451,022,000	660,108,255,000	-2
3556	6.403	-36,451,650,000	660,108,591,000	-2
3557	7.843	-36,452,256,000	660,108,819,000	-1
3558	8.913	-36,452,748,000	660,109,226,000	0
3559	8.913	-36,453,403,000	660,109,265,000	0
3560	9.313	-36,453,720,000	660,109,284,000	0
3561	10.33	-36,454,095,000	660,109,306,000	0
3562	9.43	-36,454,434,000	660,109,326,000	0
3563	9.83	-36,454,758,000	660,109,345,000	0
3564	9.73	-36,455,097,000	660,109,365,000	0
3565	9.23	-36,455,401,000	660,109,383,000	0
3566	9.23	-36,455,461,000	660,109,961,000	0
3567	8.23	-36,455,482,000	660,110,474,000	-1
3568	7.93	-36,455,502,000	660,110,987,000	-1
3569	8.33	-36,455,523,000	660,111,513,000	-1
3570	8.53	-36,455,543,000	660,112,001,000	-1
3571	8.43	-36,455,567,000	660,112,602,000	-1
3572	9.03	-36,455,585,000	660,113,061,000	0
3573	9.73	-36,455,607,000	660,113,608,000	0
3574	8.83	-36,455,629,000	660,114,159,000	0
3575	8.53	-36,455,726,000	660,114,871,000	-1
3576	9.93	-36,455,671,000	660,115,753,000	0
3577	8.63	-36,455,864,000	660,116,108,000	-1
3578	8.73	-36,456,464,000	660,116,477,000	0
3579	8.53	-36,457,314,000	660,118,130,000	-1
3580	8.53	-36,457,369,000	660,118,957,000	-1
3581	8.53	-36,457,330,000	660,119,595,000	-1
3582	7.83	-36,457,293,000	660,120,203,000	-1
3583	9.13	-36,457,572,000	660,120,750,000	0
3584	9.33	-36,456,978,000	660,122,210,000	0
3585	9.43	-36,457,179,000	660,122,294,000	0
3586	8.83	-36,457,464,000	660,122,310,000	0
3587	7.93	-36,457,541,000	660,122,735,000	-1
3588	8.13	-36,456,675,000	660,125,083,000	-1
3589	8.73	-36,456,978,000	660,124,989,000	0
3590	8.13	-36,456,792,000	660,125,803,000	-1
3591	7.43	-36,456,605,000	660,126,623,000	-1
3592	7.83	-36,456,429,000	660,127,392,000	-1
3593	8.33	-36,456,278,000	660,127,227,000	-1
3594	8.93	-36,456,135,000	660,127,064,000	0
3595	7.63	-36,455,983,000	660,126,891,000	-1
3596	8.13	-36,455,833,000	660,126,720,000	-1
3597	9.53	-36,455,690,000	660,126,557,000	0
3598	8.63	-36,455,540,000	660,126,386,000	-1
3599	8.63	-36,454,012,000	660,129,331,000	-1
3600	8.63	-36,453,545,000	660,128,383,000	-1
3601	8.53	-36,452,531,000	660,128,448,000	-1
3602	9.23	-36,451,467,000	660,128,515,000	0
3603	10.13	-36,450,396,000	660,128,584,000	0
3604	8.83	-36,449,316,000	660,128,652,000	0
3605	10.03	-36,448,302,000	660,128,717,000	0
3606	10.13	-36,447,624,000	660,128,522,000	0
3607	10.03	-36,446,872,000	660,128,151,000	0
3608	9.43	-36,446,413,000	660,128,132,000	0
3609	9.53	-36,445,883,000	660,128,151,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3610	9.93	-36,445,443,000	660,128,166,000	0
3611	9.53	-36,445,024,000	660,128,180,000	0
3612	8.73	-36,444,509,000	660,128,198,000	0
3613	9.03	-36,444,048,000	660,128,214,000	0
3614	7.03	-36,443,626,000	660,128,228,000	-1
3615	7.13	-36,443,411,000	660,127,283,000	-1
3616	6.43	-36,443,210,000	660,126,299,000	-2
3617	5.53	-36,443,008,000	660,125,308,000	-2
3618	5.73	-36,443,425,000	660,125,771,000	-2
3619	6.33	-36,443,840,000	660,126,238,000	-2
3620	6.83	-36,443,999,000	660,126,710,000	-2
3621	6.73	-36,444,002,000	660,126,295,000	-2
3622	6.73	-36,443,844,000	660,126,027,000	-2
3623	6.03	-36,444,128,000	660,125,353,000	-2
3624	5.73	-36,444,369,000	660,124,783,000	-2
3625	6.03	-36,444,684,000	660,124,037,000	-2
3626	5.63	-36,444,953,000	660,123,400,000	-2
3627	5.73	-36,445,244,000	660,122,710,000	-2
3628	5.83	-36,445,482,000	660,122,145,000	-2
3629	6.03	-36,445,797,000	660,121,399,000	-2
3630	7.73	-36,446,079,000	660,120,730,000	-1
3631	9.03	-36,446,361,000	660,120,062,000	0
3632	6.83	-36,446,649,000	660,119,378,000	-2
3633	7.23	-36,447,005,000	660,118,444,000	-1
3634	7.63	-36,447,304,000	660,117,747,000	-1
3635	7.53	-36,447,613,000	660,117,030,000	-1
3636	6.83	-36,447,876,000	660,116,419,000	-2
3637	8.13	-36,448,185,000	660,115,702,000	-1
3638	7.13	-36,448,496,000	660,114,979,000	-1
3639	6.83	-36,448,839,000	660,114,184,000	-2
3640	7.03	-36,449,150,000	660,113,461,000	-1
3641	6.63	-36,449,461,000	660,112,738,000	-2
3642	5.93	-36,449,756,000	660,112,055,000	-2
3643	6.13	-36,450,064,000	660,111,337,000	-2
3644	6.03	-36,450,371,000	660,110,626,000	-2
3645	6.03	-36,450,632,000	660,110,020,000	-2
3646	6.73	-36,450,785,000	660,109,372,000	-2
3647	6.93	-36,451,506,000	660,109,537,000	-1
3648	7.33	-36,452,501,000	660,109,808,000	-1
3649	8.53	-36,453,227,000	660,110,134,000	-1
3650	9.13	-36,454,189,000	660,109,872,000	0
3651	9.33	-36,454,531,000	660,110,283,000	0
3652	10.53	-36,454,819,000	660,110,628,000	1
3653	9.83	-36,454,662,000	660,111,295,000	0
3654	9.63	-36,454,460,000	660,111,922,000	0
3655	9.23	-36,454,508,000	660,112,181,000	0
3656	9.13	-36,454,200,000	660,113,573,000	0
3657	9.43	-36,453,963,000	660,112,571,000	0
3658	9.33	-36,454,181,000	660,113,175,000	0
3659	8.93	-36,454,166,000	660,113,913,000	0
3660	8.73	-36,453,962,000	660,113,723,000	0
3661	9.13	-36,453,665,000	660,114,729,000	0
3662	8.13	-36,453,017,000	660,115,366,000	-1
3663	7.83	-36,452,941,000	660,116,354,000	-1
3664	8.13	-36,452,257,000	660,116,305,000	-1
3665	8.63	-36,452,592,000	660,117,097,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3666	9.13	-36,453,010,000	660,118,054,000	0
3667	8.83	-36,453,470,000	660,119,107,000	0
3668	8.63	-36,453,887,000	660,120,064,000	-1
3669	8.33	-36,454,298,000	660,121,006,000	-1
3670	8.83	-36,454,719,000	660,121,971,000	0
3671	8.73	-36,455,137,000	660,122,927,000	0
3672	7.83	-36,455,535,000	660,123,840,000	-1
3673	7.33	-36,455,910,000	660,124,700,000	-1
3674	8.23	-36,455,647,000	660,125,948,000	-1
3675	9.43	-36,455,339,000	660,126,980,000	0
3676	8.13	-36,455,016,000	660,128,063,000	-1
3677	8.13	-36,454,690,000	660,129,154,000	-1
3678	7.93	-36,454,418,000	660,130,069,000	-1
3679	8.43	-36,454,065,000	660,129,252,000	-1
3680	8.83	-36,453,989,000	660,129,309,000	0
3681	8.83	-36,453,855,000	660,129,465,000	0
3682	9.43	-36,454,416,000	660,128,723,000	0
3683	9.43	-36,453,221,000	660,129,313,000	0
3684	8.13	-36,452,560,000	660,128,806,000	-1
3685	9.63	-36,451,926,000	660,128,157,000	0
3686	8.93	-36,450,761,000	660,127,905,000	0
3687	9.83	-36,449,798,000	660,127,594,000	0
3688	9.53	-36,448,923,000	660,127,300,000	0
3689	9.13	-36,448,196,000	660,127,055,000	0
3690	9.63	-36,447,187,000	660,126,715,000	0
3691	8.93	-36,446,366,000	660,126,438,000	0
3692	9.53	-36,445,479,000	660,125,846,000	0
3693	9.63	-36,445,037,000	660,125,481,000	0
3694	8.93	-36,444,890,000	660,125,368,000	0
3695	9.83	-36,444,845,000	660,125,373,000	0
3696	8.63	-36,444,998,000	660,125,194,000	-1
3697	8.83	-36,444,528,000	660,124,887,000	0
3698	8.53	-36,444,251,000	660,124,633,000	-1
3699	7.73	-36,443,875,000	660,124,480,000	-1
3700	7.23	-36,443,668,000	660,123,953,000	-1
3701	5.73	-36,443,508,000	660,123,411,000	-2
3702	5.93	-36,443,336,000	660,122,772,000	-2
3703	6.43	-36,444,090,000	660,123,141,000	-2
3704	6.43	-36,444,801,000	660,123,488,000	-2
3705	7.53	-36,445,678,000	660,123,917,000	-1
3706	8.13	-36,446,445,000	660,124,341,000	-1
3707	8.03	-36,446,314,000	660,124,869,000	-1
3708	8.13	-36,446,176,000	660,125,472,000	-1
3709	8.43	-36,445,953,000	660,125,639,000	-1
3710	8.73	-36,445,662,000	660,125,857,000	0
3711	8.43	-36,445,714,000	660,125,886,000	-1
3712	7.33	-36,445,767,000	660,125,916,000	-1
3713	8.13	-36,445,817,000	660,125,943,000	-1
3714	8.73	-36,445,870,000	660,125,972,000	0
3715	8.53	-36,446,004,000	660,125,232,000	-1
3716	9.03	-36,446,054,000	660,124,355,000	0
3717	8.73	-36,445,969,000	660,123,619,000	0
3718	9.33	-36,446,092,000	660,122,721,000	0
3719	8.43	-36,446,226,000	660,121,930,000	-1
3720	8.13	-36,446,363,000	660,121,119,000	-1
3721	8.53	-36,446,487,000	660,120,391,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3722	8.33	-36,446,641,000	660,119,493,000	-1
3723	8.63	-36,447,021,000	660,118,831,000	-1
3724	8.73	-36,447,520,000	660,117,961,000	0
3725	8.93	-36,447,525,000	660,117,100,000	0
3726	9.63	-36,447,883,000	660,116,421,000	0
3727	9.13	-36,448,332,000	660,115,576,000	0
3728	8.53	-36,448,718,000	660,114,850,000	-1
3729	8.43	-36,450,520,000	660,115,355,000	-1
3730	9.13	-36,450,780,000	660,114,657,000	0
3731	8.23	-36,451,224,000	660,113,618,000	-1
3732	7.83	-36,451,727,000	660,112,978,000	-1
3733	7.63	-36,452,263,000	660,112,298,000	-1
3734	8.33	-36,452,818,000	660,111,594,000	-1
3735	8.63	-36,453,120,000	660,111,074,000	-1
3736	8.33	-36,453,285,000	660,110,888,000	-1
3737	8.23	-36,452,132,000	660,110,659,000	-1
3738	9.33	-36,450,667,000	660,110,370,000	0
3739	8.53	-36,455,180,000	660,111,548,000	-1
3740	9.13	-36,455,043,000	660,112,078,000	0
3741	8.53	-36,451,458,000	660,111,062,000	-1
3742	10.03	-36,452,029,000	660,111,904,000	0
3743	9.03	-36,454,719,000	660,113,684,000	0
3744	7.93	-36,453,763,000	660,113,510,000	-1
3745	8.53	-36,453,495,000	660,114,429,000	-1
3746	9.13	-36,453,325,000	660,114,869,000	0
3747	7.93	-36,453,236,000	660,114,814,000	-1
3748	7.83	-36,453,448,000	660,115,530,000	-1
3749	8.63	-36,453,678,000	660,116,305,000	-1
3750	9.73	-36,453,736,000	660,117,185,000	0
3751	10.13	-36,453,785,000	660,117,917,000	0
3752	8.33	-36,453,850,000	660,118,885,000	-1
3753	8.33	-36,453,908,000	660,119,758,000	-1
3754	8.63	-36,453,966,000	660,120,611,000	-1
3755	9.63	-36,454,024,000	660,121,485,000	0
3756	8.63	-36,454,080,000	660,122,318,000	-1
3757	8.43	-36,454,138,000	660,123,198,000	-1
3758	8.33	-36,454,197,000	660,124,071,000	-1
3759	7.23	-36,454,258,000	660,124,985,000	-1
3760	8.63	-36,454,317,000	660,125,865,000	-1
3761	8.43	-36,454,366,000	660,126,603,000	-1
3762	8.03	-36,453,727,000	660,126,768,000	-1
3763	8.63	-36,453,082,000	660,126,839,000	-1
3764	8.83	-36,452,457,000	660,126,907,000	0
3765	8.93	-36,451,807,000	660,126,977,000	0
3766	10.13	-36,451,162,000	660,127,048,000	0
3767	10.03	-36,450,612,000	660,127,108,000	0
3768	9.03	-36,449,896,000	660,127,185,000	0
3769	9.63	-36,449,251,000	660,127,256,000	0
3770	9.03	-36,448,636,000	660,127,322,000	0
3771	9.73	-36,447,991,000	660,127,393,000	0
3772	9.33	-36,447,346,000	660,127,463,000	0
3773	9.23	-36,446,477,000	660,127,304,000	0
3774	10.23	-36,445,597,000	660,127,132,000	0
3775	8.03	-36,445,629,000	660,126,818,000	-1
3776	8.13	-36,445,575,000	660,126,826,000	-1
3777	8.63	-36,445,567,000	660,126,931,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3778	8.63	-36,445,581,000	660,126,960,000	-1
3779	8.93	-36,445,557,000	660,126,935,000	0
3780	8.23	-36,445,538,000	660,126,941,000	-1
3781	7.83	-36,445,517,000	660,126,928,000	-1
3782	8.83	-36,445,493,000	660,126,936,000	0
3783	9.23	-36,445,561,000	660,126,956,000	0
3784	8.33	-36,445,659,000	660,127,079,000	-1
3785	8.23	-36,446,479,000	660,126,978,000	-1
3786	8.33	-36,446,516,000	660,127,059,000	-1
3787	8.03	-36,446,702,000	660,127,271,000	-1
3788	8.13	-36,446,842,000	660,127,137,000	-1
3789	8.73	-36,446,481,000	660,127,045,000	0
3790	9.43	-36,445,748,000	660,127,237,000	0
3791	8.73	-36,445,759,000	660,127,204,000	0
3792	9.73	-36,445,784,000	660,126,999,000	0
3793	8.73	-36,445,937,000	660,126,943,000	0
3794	9.13	-36,446,018,000	660,126,990,000	0
3795	9.03	-36,446,109,000	660,127,032,000	0
3796	9.23	-36,446,128,000	660,127,044,000	0
3797	7.93	-36,446,117,000	660,127,063,000	-1
3798	8.73	-36,446,094,000	660,127,042,000	0
3799	9.23	-36,445,939,000	660,127,042,000	0
3800	9.43	-36,445,964,000	660,127,074,000	0
3801	9.93	-36,446,197,000	660,127,006,000	0
3802	7.73	-36,446,302,000	660,126,930,000	-1
3803	8.23	-36,446,147,000	660,127,017,000	-1
3804	8.83	-36,446,100,000	660,127,011,000	0
3805	7.53	-36,446,139,000	660,126,977,000	-1
3806	8.73	-36,446,173,000	660,126,974,000	0
3807	7.83	-36,446,187,000	660,127,004,000	-1
3808	8.63	-36,446,127,000	660,127,031,000	-1
3809	9.43	-36,446,042,000	660,127,060,000	0
3810	9.83	-36,446,093,000	660,127,041,000	0
3811	9.03	-36,446,088,000	660,127,052,000	0
3812	9.63	-36,446,074,000	660,127,069,000	0
3813	10.43	-36,446,063,000	660,127,081,000	1
3814	8.73	-36,446,050,000	660,127,097,000	0
3815	9.83	-36,446,038,000	660,127,112,000	0
3816	9.03	-36,446,028,000	660,127,124,000	0
3817	9.23	-36,446,013,000	660,127,141,000	0
3818	8.63	-36,446,608,000	660,127,092,000	-1
3819	8.43	-36,446,452,000	660,126,999,000	-1
3820	8.23	-36,446,492,000	660,127,026,000	-1
3821	9.73	-36,446,433,000	660,127,039,000	0
3822	9.63	-36,446,391,000	660,127,048,000	0
3823	9.23	-36,446,310,000	660,127,083,000	0
3824	9.13	-36,446,175,000	660,127,111,000	0
3825	8.83	-36,446,216,000	660,127,164,000	0
3826	9.93	-36,446,301,000	660,127,214,000	0
3827	8.63	-36,446,279,000	660,127,221,000	-1
3828	8.73	-36,446,163,000	660,127,224,000	0
3829	8.83	-36,446,130,000	660,127,259,000	0
3830	9.43	-36,446,182,000	660,127,222,000	0
3831	8.33	-36,446,256,000	660,127,211,000	-1
3832	8.83	-36,446,286,000	660,127,255,000	0
3833	8.13	-36,446,477,000	660,127,189,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3834	8.73	-36,446,622,000	660,127,128,000	0
3835	9.03	-36,446,532,000	660,127,188,000	0
3836	8.43	-36,446,290,000	660,127,138,000	-1
3837	9.03	-36,446,298,000	660,127,175,000	0
3838	8.73	-36,446,307,000	660,127,171,000	0
3839	9.53	-36,446,316,000	660,127,163,000	0
3840	8.63	-36,446,324,000	660,127,155,000	-1
3841	8.73	-36,446,331,000	660,127,148,000	0
3842	10.33	-36,446,341,000	660,127,139,000	0
3843	9.83	-36,446,349,000	660,127,131,000	0
3844	9.33	-36,446,357,000	660,127,123,000	0
3845	8.83	-36,446,366,000	660,127,115,000	0
3846	9.33	-36,446,374,000	660,127,107,000	0
3847	9.83	-36,446,382,000	660,127,099,000	0
3848	8.73	-36,446,391,000	660,127,091,000	0
3849	8.53	-36,446,399,000	660,127,083,000	-1
3850	8.83	-36,446,406,000	660,127,076,000	0
3851	10.13	-36,446,416,000	660,127,067,000	0
3852	8.73	-36,446,424,000	660,127,059,000	0
3853	9.83	-36,446,432,000	660,127,051,000	0
3854	8.63	-36,446,441,000	660,127,043,000	-1
3855	8.23	-36,446,449,000	660,127,035,000	-1
3856	9.13	-36,446,456,000	660,127,028,000	0
3857	8.93	-36,446,466,000	660,127,019,000	0
3858	8.53	-36,446,474,000	660,127,011,000	-1
3859	8.83	-36,446,481,000	660,127,004,000	0
3860	8.53	-36,446,491,000	660,126,995,000	-1
3861	9.03	-36,446,499,000	660,126,987,000	0
3862	8.13	-36,446,482,000	660,126,989,000	-1
3863	9.23	-36,446,443,000	660,126,958,000	0
3864	9.03	-36,446,385,000	660,126,936,000	0
3865	8.73	-36,446,375,000	660,126,973,000	0
3866	9.23	-36,446,410,000	660,126,978,000	0
3867	9.83	-36,446,554,000	660,126,958,000	0
3868	9.03	-36,446,640,000	660,126,961,000	0
3869	8.53	-36,446,522,000	660,127,013,000	-1
3870	9.63	-36,446,519,000	660,127,013,000	0
3871	9.63	-36,446,524,000	660,127,010,000	0
3872	10.23	-36,446,529,000	660,127,008,000	0
3873	9.73	-36,446,580,000	660,127,004,000	0
3874	9.83	-36,446,590,000	660,127,040,000	0
3875	9.43	-36,446,567,000	660,127,029,000	0
3876	8.53	-36,446,510,000	660,127,010,000	-1
3877	8.83	-36,446,605,000	660,126,981,000	0
3878	9.53	-36,446,628,000	660,126,973,000	0
3879	8.03	-36,446,688,000	660,126,988,000	-1
3880	8.93	-36,446,658,000	660,127,024,000	0
3881	8.93	-36,446,660,000	660,127,025,000	0
3882	8.63	-36,446,646,000	660,126,966,000	-1
3883	9.13	-36,446,528,000	660,126,956,000	0
3884	8.23	-36,446,516,000	660,126,914,000	-1
3885	7.93	-36,446,504,000	660,126,892,000	-1
3886	8.03	-36,446,497,000	660,126,896,000	-1
3887	8.83	-36,446,491,000	660,126,885,000	0
3888	8.03	-36,446,458,000	660,126,894,000	-1
3889	8.93	-36,446,425,000	660,126,905,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3890	9.43	-36,446,391,000	660,126,917,000	0
3891	9.13	-36,446,363,000	660,126,926,000	0
3892	9.23	-36,446,324,000	660,126,939,000	0
3893	8.63	-36,446,292,000	660,126,950,000	-1
3894	9.83	-36,446,258,000	660,126,961,000	0
3895	9.93	-36,446,224,000	660,126,972,000	0
3896	9.83	-36,446,196,000	660,126,982,000	0
3897	9.33	-36,446,157,000	660,126,995,000	0
3898	9.13	-36,446,125,000	660,127,006,000	0
3899	9.43	-36,446,110,000	660,126,965,000	0
3900	8.93	-36,446,140,000	660,126,971,000	0
3901	9.13	-36,445,786,000	660,127,013,000	0
3902	9.73	-36,445,769,000	660,127,022,000	0
3903	9.03	-36,445,843,000	660,126,973,000	0
3904	9.03	-36,445,897,000	660,126,955,000	0
3905	9.23	-36,445,922,000	660,126,943,000	0
3906	8.93	-36,445,970,000	660,126,958,000	0
3907	9.53	-36,445,968,000	660,127,020,000	0
3908	9.13	-36,445,897,000	660,127,063,000	0
3909	8.33	-36,445,847,000	660,127,071,000	-1
3910	9.03	-36,445,910,000	660,127,041,000	0
3911	8.63	-36,445,917,000	660,127,041,000	-1
3912	8.43	-36,445,913,000	660,127,052,000	-1
3913	10.13	-36,445,931,000	660,127,083,000	0
3914	9.93	-36,445,893,000	660,126,972,000	0
3915	9.93	-36,446,089,000	660,126,900,000	0
3916	9.63	-36,446,298,000	660,126,823,000	0
3917	9.83	-36,446,494,000	660,126,751,000	0
3918	9.23	-36,446,178,000	660,126,604,000	0
3919	8.93	-36,446,377,000	660,126,518,000	0
3920	8.43	-36,446,500,000	660,126,453,000	-1
3921	8.93	-36,446,310,000	660,126,304,000	0
3922	9.23	-36,446,603,000	660,125,855,000	0
3923	7.83	-36,446,978,000	660,125,140,000	-1
3924	8.13	-36,446,498,000	660,124,505,000	-1
3925	7.43	-36,446,705,000	660,123,543,000	-1
3926	7.73	-36,447,105,000	660,122,804,000	-1
3927	7.43	-36,447,734,000	660,121,827,000	-1
3928	8.13	-36,448,263,000	660,121,003,000	-1
3929	7.63	-36,448,178,000	660,120,290,000	-1
3930	8.53	-36,448,648,000	660,119,255,000	-1
3931	8.03	-36,449,109,000	660,118,411,000	-1
3932	8.23	-36,449,595,000	660,117,519,000	-1
3933	8.13	-36,450,086,000	660,116,619,000	-1
3934	8.83	-36,450,595,000	660,115,685,000	0
3935	8.73	-36,451,056,000	660,114,841,000	0
3936	8.63	-36,451,497,000	660,114,032,000	-1
3937	8.63	-36,452,024,000	660,113,046,000	-1
3938	8.53	-36,451,969,000	660,112,428,000	-1
3939	9.83	-36,452,269,000	660,111,506,000	0
3940	10.93	-36,452,540,000	660,111,887,000	1
3941	9.23	-36,452,873,000	660,112,380,000	0
3942	10.43	-36,453,174,000	660,112,826,000	1
3943	10.13	-36,453,456,000	660,113,244,000	0
3944	9.13	-36,453,131,000	660,114,163,000	0
3945	8.73	-36,452,788,000	660,115,122,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
3946	9.03	-36,452,444,000	660,116,081,000	0
3947	9.63	-36,452,177,000	660,117,000,000	0
3948	8.63	-36,451,824,000	660,117,918,000	-1
3949	8.83	-36,451,360,000	660,118,726,000	0
3950	9.43	-36,450,926,000	660,119,482,000	0
3951	8.83	-36,450,390,000	660,120,413,000	0
3952	8.13	-36,449,911,000	660,121,246,000	-1
3953	8.33	-36,449,506,000	660,121,950,000	-1
3954	8.43	-36,448,971,000	660,122,881,000	-1
3955	8.53	-36,448,491,000	660,123,715,000	-1
3956	8.93	-36,448,008,000	660,124,555,000	0
3957	8.63	-36,447,529,000	660,125,388,000	-1
3958	10.03	-36,447,072,000	660,126,183,000	0
3959	9.53	-36,446,603,000	660,126,997,000	0
3960	10.23	-36,446,804,000	660,126,951,000	0
3961	9.93	-36,447,057,000	660,126,420,000	0
3962	10.33	-36,447,431,000	660,125,688,000	0
3963	8.83	-36,447,825,000	660,124,919,000	0
3964	8.03	-36,448,177,000	660,124,233,000	-1
3965	8.23	-36,448,614,000	660,123,380,000	-1
3966	8.73	-36,449,008,000	660,122,611,000	0
3967	8.33	-36,449,393,000	660,121,860,000	-1
3968	8.83	-36,449,778,000	660,121,108,000	0
3969	8.63	-36,450,175,000	660,120,333,000	-1
3970	8.63	-36,450,569,000	660,119,564,000	-1
3971	8.13	-36,450,902,000	660,118,914,000	-1
3972	8.53	-36,451,358,000	660,118,409,000	-1
3973	9.83	-36,451,733,000	660,118,049,000	0
3974	8.73	-36,452,122,000	660,117,675,000	0
3975	9.13	-36,452,514,000	660,117,298,000	0
3976	9.53	-36,452,910,000	660,116,918,000	0
3977	9.83	-36,454,562,000	660,119,150,000	0
3978	8.13	-36,454,376,000	660,119,844,000	-1
3979	9.53	-36,452,763,000	660,120,959,000	0
3980	8.73	-36,452,026,000	660,121,743,000	0
3981	8.63	-36,451,437,000	660,122,530,000	-1
3982	9.23	-36,451,091,000	660,123,260,000	0
3983	9.33	-36,450,727,000	660,124,025,000	0
3984	10.03	-36,450,378,000	660,124,761,000	0
3985	9.33	-36,450,012,000	660,125,532,000	0
3986	9.53	-36,449,645,000	660,126,304,000	0
3987	8.33	-36,449,271,000	660,127,093,000	-1
3988	8.93	-36,448,972,000	660,127,722,000	0
3989	9.83	-36,448,569,000	660,128,571,000	0
3990	9.93	-36,449,395,000	660,129,052,000	0
3991	9.53	-36,449,604,000	660,126,827,000	0
3992	9.43	-36,449,633,000	660,127,446,000	0
3993	10.23	-36,449,725,000	660,126,691,000	0
3994	9.33	-36,449,551,000	660,126,324,000	0
3995	9.13	-36,449,357,000	660,126,071,000	0
3996	8.43	-36,449,174,000	660,125,832,000	-1
3997	8.53	-36,449,001,000	660,125,606,000	-1
3998	9.13	-36,448,787,000	660,125,327,000	0
3999	8.73	-36,448,593,000	660,125,073,000	0
4000	8.63	-36,448,430,000	660,124,860,000	-1
4001	8.43	-36,448,216,000	660,124,581,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4002	8.93	-36,448,024,000	660,124,329,000	0
4003	8.33	-36,447,831,000	660,124,077,000	-1
4004	8.73	-36,447,632,000	660,123,817,000	0
4005	8.03	-36,447,450,000	660,123,579,000	-1
4006	8.73	-36,447,256,000	660,123,325,000	0
4007	8.73	-36,447,063,000	660,123,074,000	0
4008	8.33	-36,446,891,000	660,122,849,000	-1
4009	7.83	-36,446,682,000	660,122,576,000	-1
4010	8.03	-36,446,498,000	660,122,336,000	-1
4011	7.93	-36,446,305,000	660,122,084,000	-1
4012	7.93	-36,446,112,000	660,121,832,000	-1
4013	7.53	-36,445,918,000	660,121,578,000	-1
4014	7.83	-36,445,725,000	660,121,326,000	-1
4015	8.73	-36,445,543,000	660,121,088,000	0
4016	7.43	-36,445,350,000	660,120,836,000	-1
4017	7.43	-36,445,156,000	660,120,582,000	-1
4018	9.83	-36,444,963,000	660,120,330,000	0
4019	9.13	-36,444,761,000	660,120,067,000	0
4020	9.03	-36,444,569,000	660,119,815,000	0
4021	8.83	-36,444,385,000	660,119,575,000	0
4022	8.83	-36,444,192,000	660,119,323,000	0
4023	8.43	-36,443,999,000	660,119,071,000	-1
4024	8.73	-36,443,838,000	660,118,860,000	0
4025	8.83	-36,443,615,000	660,118,569,000	0
4026	9.33	-36,443,433,000	660,118,331,000	0
4027	9.33	-36,443,228,000	660,118,064,000	0
4028	8.33	-36,443,043,000	660,117,822,000	-1
4029	10.23	-36,442,846,000	660,117,564,000	0
4030	9.03	-36,442,663,000	660,117,326,000	0
4031	7.93	-36,442,471,000	660,117,074,000	-1
4032	8.23	-36,442,297,000	660,116,847,000	-1
4033	8.23	-36,442,083,000	660,116,568,000	-1
4034	9.13	-36,441,927,000	660,116,363,000	0
4035	8.83	-36,441,713,000	660,116,084,000	0
4036	8.13	-36,441,541,000	660,115,859,000	-1
4061	5.633	-36,434,848,000	660,112,309,000	-2
4062	5.813	-36,434,377,000	660,112,841,000	-2
4063	6.063	-36,433,716,000	660,113,411,000	-2
4064	6.523	-36,433,334,000	660,114,068,000	-2
4065	5.863	-36,432,956,000	660,114,665,000	-2
4066	6.173	-36,432,864,000	660,114,709,000	-2
4067	5.783	-36,432,991,000	660,114,708,000	-2
4068	5.893	-36,432,985,000	660,114,716,000	-2
4069	5.353	-36,432,961,000	660,114,729,000	-2
4070	6.093	-36,432,900,000	660,114,760,000	-2
4071	5.883	-36,432,853,000	660,114,768,000	-2
4072	6.453	-36,432,694,000	660,114,858,000	-2
4073	6.383	-36,432,801,000	660,114,657,000	-2
4074	7.143	-36,432,934,000	660,114,428,000	-1
4075	6.643	-36,432,968,000	660,114,707,000	-2
4076	6.403	-36,432,728,000	660,115,048,000	-2
4077	6.003	-36,432,351,000	660,115,820,000	-2
4078	6.603	-36,432,004,000	660,116,429,000	-2
4079	5.963	-36,431,594,000	660,116,969,000	-2
4080	5.763	-36,431,102,000	660,117,352,000	-2
4081	6.053	-36,430,554,000	660,117,771,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4082	5.463	-36,429,923,000	660,117,739,000	-2
4083	5.613	-36,429,286,000	660,117,490,000	-2
4084	6.023	-36,428,476,000	660,117,464,000	-2
4085	6.423	-36,427,854,000	660,117,379,000	-2
4086	6.113	-36,426,991,000	660,117,099,000	-2
4087	5.923	-36,426,113,000	660,116,926,000	-2
4088	5.793	-36,424,943,000	660,116,716,000	-2
4089	5.633	-36,424,401,000	660,116,206,000	-2
4090	5.363	-36,423,332,000	660,115,901,000	-2
4091	6.073	-36,422,537,000	660,115,361,000	-2
4092	5.973	-36,421,948,000	660,114,836,000	-2
4093	6.133	-36,420,921,000	660,114,267,000	-2
4094	5.513	-36,420,206,000	660,113,707,000	-2
4095	5.813	-36,419,544,000	660,113,060,000	-2
4096	5.673	-36,418,913,000	660,112,307,000	-2
4097	6.673	-36,418,462,000	660,111,478,000	-2
4098	5.953	-36,417,728,000	660,110,675,000	-2
4099	5.783	-36,417,074,000	660,109,806,000	-2
4100	5.583	-36,416,786,000	660,109,091,000	-2
4101	5.903	-36,416,579,000	660,108,425,000	-2
4102	5.863	-36,416,151,000	660,107,333,000	-2
4103	5.653	-36,415,922,000	660,106,275,000	-2
4104	5.263	-36,415,635,000	660,105,395,000	-2
4105	5.463	-36,415,691,000	660,104,413,000	-2
4106	5.623	-36,415,791,000	660,103,623,000	-2
4107	5.783	-36,415,818,000	660,102,659,000	-2
4108	5.153	-36,415,795,000	660,101,583,000	-2
4109	5.213	-36,415,819,000	660,100,741,000	-2
4110	5.233	-36,415,983,000	660,099,832,000	-2
4111	5.483	-36,416,337,000	660,098,937,000	-2
4112	5.523	-36,416,626,000	660,097,854,000	-2
4113	6.103	-36,416,834,000	660,097,014,000	-2
4114	5.693	-36,417,206,000	660,096,086,000	-2
4115	5.183	-36,417,823,000	660,095,505,000	-2
4116	5.583	-36,418,775,000	660,094,818,000	-2
4117	5.563	-36,419,516,000	660,094,171,000	-2
4118	5.543	-36,419,831,000	660,093,267,000	-2
4119	5.353	-36,420,484,000	660,092,565,000	-2
4120	5.593	-36,421,469,000	660,092,051,000	-2
4121	5.943	-36,421,996,000	660,091,238,000	-2
4122	6.053	-36,422,934,000	660,090,641,000	-2
4123	5.483	-36,423,451,000	660,090,194,000	-2
4124	5.913	-36,424,041,000	660,089,560,000	-2
4125	5.843	-36,424,678,000	660,089,573,000	-2
4126	5.663	-36,425,548,000	660,089,270,000	-2
4127	5.953	-36,426,198,000	660,089,031,000	-2
4128	6.173	-36,426,897,000	660,088,668,000	-2
4129	6.043	-36,427,774,000	660,088,409,000	-2
4130	6.973	-36,428,833,000	660,089,669,000	-1
4131	6.183	-36,429,939,000	660,089,300,000	-2
4132	6.133	-36,430,507,000	660,089,421,000	-2
4133	5.853	-36,431,104,000	660,087,936,000	-2
4134	7.183	-36,432,371,000	660,088,269,000	-1
4135	6.043	-36,433,478,000	660,089,799,000	-2
4136	5.953	-36,434,288,000	660,090,128,000	-2
4137	6.073	-36,435,235,000	660,090,141,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4138	5.553	-36,435,921,000	660,090,080,000	-2
4139	5.453	-36,436,863,000	660,090,529,000	-2
4140	5.743	-36,437,699,000	660,090,996,000	-2
4141	5.493	-36,438,875,000	660,090,726,000	-2
4142	5.533	-36,439,739,000	660,091,040,000	-2
4143	5.773	-36,440,255,000	660,091,749,000	-2
4144	5.843	-36,440,391,000	660,092,613,000	-2
4145	5.673	-36,440,447,000	660,093,311,000	-2
4146	5.583	-36,440,516,000	660,094,193,000	-2
4147	5.723	-36,440,568,000	660,094,849,000	-2
4148	5.833	-36,440,637,000	660,095,724,000	-2
4149	5.603	-36,440,697,000	660,096,477,000	-2
4150	5.523	-36,440,759,000	660,097,261,000	-2
4151	5.193	-36,440,821,000	660,098,051,000	-2
4152	5.343	-36,440,880,000	660,098,799,000	-2
4153	5.423	-36,440,942,000	660,099,582,000	-2
4154	5.643	-36,441,008,000	660,100,409,000	-2
4155	5.393	-36,441,071,000	660,101,205,000	-2
4156	5.133	-36,441,133,000	660,101,989,000	-2
4157	5.483	-36,441,191,000	660,102,730,000	-2
4158	5.853	-36,440,722,000	660,104,410,000	-2
4159	5.943	-36,440,159,000	660,104,390,000	-2
4160	6.463	-36,439,438,000	660,105,046,000	-2
4161	5.963	-36,439,262,000	660,105,555,000	-2
4162	6.153	-36,438,288,000	660,106,137,000	-2
4163	6.363	-36,437,774,000	660,107,008,000	-2
4164	5.713	-36,437,075,000	660,107,932,000	-2
4165	5.473	-36,436,742,000	660,108,443,000	-2
4166	5.533	-36,436,535,000	660,108,590,000	-2
4167	5.633	-36,436,617,000	660,108,652,000	-2
4168	5.873	-36,436,405,000	660,108,663,000	-2
4169	6.853	-36,436,423,000	660,108,683,000	-2
4170	6.933	-36,436,664,000	660,108,656,000	-1
4171	5.943	-36,436,810,000	660,108,685,000	-2
4172	5.933	-36,436,659,000	660,109,109,000	-2
4173	5.683	-36,436,084,000	660,109,940,000	-2
4174	5.883	-36,435,229,000	660,110,691,000	-2
4175	5.703	-36,434,613,000	660,111,669,000	-2
4176	5.643	-36,434,193,000	660,112,473,000	-2
4177	5.873	-36,433,489,000	660,113,279,000	-2
4178	5.573	-36,432,966,000	660,113,952,000	-2
4179	6.003	-36,432,450,000	660,114,414,000	-2
4180	6.313	-36,431,720,000	660,114,970,000	-2
4181	6.703	-36,430,993,000	660,115,522,000	-2
4182	6.863	-36,430,386,000	660,115,853,000	-2
4183	6.123	-36,429,750,000	660,116,201,000	-2
4184	7.953	-36,429,123,000	660,116,542,000	-1
4185	8.673	-36,428,293,000	660,116,354,000	0
4186	8.113	-36,427,227,000	660,116,418,000	-1
4187	8.273	-36,426,593,000	660,116,076,000	-1
4188	8.573	-36,426,034,000	660,115,993,000	-1
4189	8.633	-36,424,982,000	660,115,578,000	-1
4190	8.153	-36,424,282,000	660,115,156,000	-1
4191	7.013	-36,423,469,000	660,114,669,000	-1
4192	6.973	-36,422,588,000	660,113,942,000	-1
4193	7.893	-36,421,900,000	660,113,356,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4194	8.663	-36,421,097,000	660,112,710,000	0
4195	7.333	-36,420,514,000	660,112,191,000	-1
4196	7.503	-36,419,788,000	660,111,473,000	-1
4197	6.823	-36,419,118,000	660,110,707,000	-2
4198	7.313	-36,418,394,000	660,109,841,000	-1
4199	8.033	-36,418,064,000	660,108,964,000	-1
4200	7.883	-36,417,526,000	660,108,063,000	-1
4201	7.763	-36,417,205,000	660,107,117,000	-1
4202	7.483	-36,417,038,000	660,106,217,000	-1
4203	7.123	-36,416,840,000	660,105,164,000	-1
4204	6.603	-36,416,841,000	660,104,127,000	-2
4205	7.263	-36,416,938,000	660,103,066,000	-1
4206	7.933	-36,416,984,000	660,101,954,000	-1
4207	8.913	-36,416,948,000	660,100,980,000	0
4208	7.893	-36,417,160,000	660,100,024,000	-1
4209	7.783	-36,417,288,000	660,099,179,000	-1
4210	6.853	-36,417,643,000	660,098,125,000	-2
4211	6.273	-36,417,982,000	660,097,097,000	-2
4212	6.303	-36,418,203,000	660,095,888,000	-2
4213	6.523	-36,419,412,000	660,095,928,000	-2
4214	7.043	-36,419,206,000	660,094,169,000	-1
4215	6.713	-36,419,958,000	660,093,277,000	-2
4216	7.433	-36,420,680,000	660,092,711,000	-1
4217	8.083	-36,421,693,000	660,092,450,000	-1
4218	7.883	-36,421,610,000	660,091,627,000	-1
4219	7.183	-36,422,800,000	660,091,391,000	-1
4220	7.393	-36,423,904,000	660,091,009,000	-1
4221	8.533	-36,424,689,000	660,090,767,000	-1
4222	8.403	-36,425,344,000	660,090,638,000	-1
4223	8.573	-36,426,324,000	660,090,312,000	-1
4224	8.893	-36,427,303,000	660,089,916,000	0
4225	7.293	-36,428,661,000	660,089,299,000	-1
4226	7.343	-36,429,793,000	660,089,278,000	-1
4227	7.803	-36,429,586,000	660,088,564,000	-1
4228	7.623	-36,431,018,000	660,089,915,000	-1
4229	8.053	-36,432,047,000	660,089,956,000	-1
4230	7.683	-36,433,041,000	660,090,587,000	-1
4231	7.613	-36,434,148,000	660,091,043,000	-1
4232	7.103	-36,435,096,000	660,090,071,000	-1
4233	7.233	-36,435,631,000	660,090,482,000	-1
4234	6.693	-36,435,979,000	660,091,236,000	-2
4235	7.733	-36,436,319,000	660,091,974,000	-1
4236	7.543	-36,436,657,000	660,092,705,000	-1
4237	7.103	-36,436,979,000	660,093,402,000	-1
4238	6.853	-36,437,285,000	660,094,066,000	-2
4239	8.643	-36,437,613,000	660,094,775,000	-1
4240	7.793	-36,437,987,000	660,095,586,000	-1
4241	7.493	-36,438,309,000	660,096,283,000	-1
4242	6.463	-36,438,647,000	660,097,014,000	-2
4243	6.773	-36,438,987,000	660,097,752,000	-2
4244	6.083	-36,439,283,000	660,098,392,000	-2
4245	5.723	-36,439,676,000	660,099,243,000	-2
4246	6.183	-36,439,995,000	660,099,935,000	-2
4247	6.943	-36,440,336,000	660,100,672,000	-1
4248	7.463	-36,440,665,000	660,101,386,000	-1
4249	7.513	-36,440,959,000	660,102,021,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4250	8.233	-36,440,449,000	660,102,971,000	-1
4251	8.433	-36,439,318,000	660,103,885,000	-1
4252	7.453	-36,438,604,000	660,104,476,000	-1
4253	8.383	-36,437,750,000	660,105,193,000	-1
4254	7.853	-36,437,322,000	660,105,324,000	-1
4255	7.933	-36,436,793,000	660,106,070,000	-1
4256	8.283	-36,436,813,000	660,106,649,000	-1
4257	8.123	-36,436,862,000	660,107,227,000	-1
4258	7.823	-36,436,907,000	660,107,765,000	-1
4259	8.833	-36,435,971,000	660,108,904,000	0
4260	8.133	-36,434,750,000	660,110,338,000	-1
4261	7.973	-36,434,142,000	660,111,154,000	-1
4262	7.243	-36,433,578,000	660,111,915,000	-1
4263	8.613	-36,432,987,000	660,112,712,000	-1
4264	8.543	-36,432,483,000	660,113,486,000	-1
4265	9.363	-36,431,717,000	660,114,026,000	0
4266	9.723	-36,431,077,000	660,114,161,000	0
4267	8.993	-36,430,315,000	660,114,322,000	0
4268	7.913	-36,429,482,000	660,114,498,000	-1
4269	8.423	-36,428,713,000	660,114,660,000	-1
4270	8.523	-36,427,992,000	660,114,812,000	-1
4271	9.903	-36,427,235,000	660,114,972,000	0
4272	10.53	-36,426,424,000	660,114,732,000	1
4273	10.53	-36,425,746,000	660,114,421,000	1
4274	11.03	-36,425,098,000	660,114,130,000	1
4275	10.23	-36,424,260,000	660,113,777,000	0
4276	9.83	-36,423,447,000	660,113,102,000	0
4277	10.23	-36,422,555,000	660,112,523,000	0
4278	9.53	-36,421,826,000	660,111,856,000	0
4279	10.03	-36,421,051,000	660,111,199,000	0
4280	10.03	-36,420,453,000	660,110,497,000	0
4281	10.33	-36,419,948,000	660,109,647,000	0
4282	11.33	-36,419,475,000	660,108,792,000	1
4283	10.43	-36,418,886,000	660,107,936,000	1
4284	10.03	-36,418,387,000	660,107,193,000	0
4285	9.83	-36,418,112,000	660,106,079,000	0
4286	9.53	-36,418,030,000	660,105,050,000	0
4287	9.13	-36,418,112,000	660,104,171,000	0
4288	8.63	-36,418,070,000	660,103,170,000	-1
4289	9.53	-36,418,039,000	660,102,102,000	0
4290	10.93	-36,418,038,000	660,101,117,000	1
4291	9.13	-36,418,160,000	660,100,151,000	0
4292	10.23	-36,418,564,000	660,099,065,000	0
4293	9.83	-36,418,951,000	660,098,149,000	0
4294	10.33	-36,419,422,000	660,097,304,000	0
4295	10.03	-36,419,903,000	660,096,475,000	0
4296	10.63	-36,420,358,000	660,095,597,000	1
4297	11.23	-36,421,062,000	660,094,757,000	1
4298	10.73	-36,421,812,000	660,094,128,000	1
4299	10.63	-36,422,917,000	660,093,172,000	1
4300	9.43	-36,423,491,000	660,092,715,000	0
4301	9.23	-36,424,541,000	660,092,203,000	0
4302	9.13	-36,425,336,000	660,091,877,000	0
4303	9.03	-36,425,887,000	660,091,653,000	0
4304	9.43	-36,426,412,000	660,091,440,000	0
4305	9.13	-36,427,602,000	660,091,043,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4306	10.13	-36,428,687,000	660,090,817,000	0
4307	9.63	-36,429,560,000	660,090,658,000	0
4308	9.73	-36,430,278,000	660,091,056,000	0
4309	9.63	-36,431,085,000	660,090,346,000	0
4310	8.93	-36,432,815,000	660,090,617,000	0
4311	9.33	-36,434,123,000	660,090,844,000	0
4312	8.83	-36,435,569,000	660,091,331,000	0
4313	9.13	-36,436,413,000	660,091,728,000	0
4314	8.33	-36,437,337,000	660,091,906,000	-1
4315	9.03	-36,438,278,000	660,092,394,000	0
4316	8.43	-36,438,371,000	660,093,193,000	-1
4317	7.93	-36,438,449,000	660,093,954,000	-1
4318	8.93	-36,438,530,000	660,094,751,000	0
4319	9.93	-36,438,610,000	660,095,531,000	0
4320	10.03	-36,438,691,000	660,096,329,000	0
4321	9.83	-36,438,773,000	660,097,133,000	0
4322	9.93	-36,438,855,000	660,097,931,000	0
4323	9.63	-36,438,923,000	660,098,605,000	0
4324	9.53	-36,439,014,000	660,099,489,000	0
4325	8.83	-36,439,094,000	660,100,281,000	0
4326	9.43	-36,439,177,000	660,101,085,000	0
4327	8.93	-36,439,246,000	660,101,766,000	0
4328	8.83	-36,439,339,000	660,102,681,000	0
4329	9.63	-36,439,421,000	660,103,485,000	0
4330	8.23	-36,439,488,000	660,104,280,000	-1
4331	9.13	-36,438,615,000	660,104,469,000	0
4332	8.63	-36,437,693,000	660,104,669,000	-1
4333	9.63	-36,436,688,000	660,105,785,000	0
4334	9.53	-36,435,698,000	660,106,415,000	0
4335	9.23	-36,435,561,000	660,107,097,000	0
4336	9.73	-36,435,424,000	660,108,222,000	0
4337	9.73	-36,433,896,000	660,109,155,000	0
4338	10.03	-36,433,935,000	660,109,757,000	0
4339	10.13	-36,433,995,000	660,110,504,000	0
4340	10.43	-36,433,053,000	660,111,261,000	1
4341	10.33	-36,432,354,000	660,112,268,000	0
4342	9.73	-36,431,646,000	660,113,087,000	0
4343	9.03	-36,430,937,000	660,113,217,000	0
4344	9.33	-36,429,967,000	660,113,364,000	0
4345	9.33	-36,429,208,000	660,113,479,000	0
4346	10.33	-36,428,271,000	660,113,622,000	0
4347	10.33	-36,427,427,000	660,113,750,000	0
4348	9.93	-36,426,621,000	660,113,872,000	0
4349	11.43	-36,425,743,000	660,113,702,000	1
4350	11.03	-36,424,982,000	660,113,439,000	1
4351	10.93	-36,423,869,000	660,112,838,000	1
4352	8.73	-36,423,112,000	660,112,356,000	0
4353	9.43	-36,422,409,000	660,111,681,000	0
4354	9.43	-36,421,619,000	660,110,919,000	0
4355	10.13	-36,420,970,000	660,110,297,000	0
4356	11.33	-36,420,403,000	660,109,444,000	1
4357	10.63	-36,419,835,000	660,108,341,000	1
4358	9.63	-36,419,488,000	660,107,373,000	0
4359	10.23	-36,419,218,000	660,106,385,000	0
4360	9.73	-36,418,842,000	660,105,365,000	0
4361	9.63	-36,419,423,000	660,104,138,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4362	9.33	-36,419,430,000	660,103,204,000	0
4363	10.13	-36,419,337,000	660,102,336,000	0
4364	10.63	-36,419,285,000	660,101,323,000	1
4365	10.83	-36,419,461,000	660,100,303,000	1
4366	10.83	-36,419,607,000	660,099,406,000	1
4367	10.93	-36,419,976,000	660,098,395,000	1
4368	10.63	-36,420,333,000	660,097,567,000	1
4369	9.63	-36,420,787,000	660,096,564,000	0
4370	10.43	-36,421,367,000	660,095,933,000	1
4371	11.03	-36,422,036,000	660,094,978,000	1
4372	11.13	-36,423,091,000	660,094,468,000	1
4373	10.33	-36,423,751,000	660,093,893,000	0
4374	9.43	-36,423,136,000	660,093,115,000	0
4375	10.03	-36,424,930,000	660,092,629,000	0
4376	9.83	-36,425,873,000	660,092,002,000	0
4377	9.03	-36,426,722,000	660,091,658,000	0
4378	7.83	-36,427,617,000	660,091,381,000	-1
4379	9.93	-36,428,916,000	660,091,220,000	0
4380	9.83	-36,429,277,000	660,091,051,000	0
4381	9.43	-36,430,165,000	660,091,162,000	0
4382	8.53	-36,430,845,000	660,091,026,000	-1
4383	8.53	-36,432,092,000	660,091,217,000	-1
4384	8.43	-36,432,871,000	660,091,455,000	-1
4385	8.03	-36,434,005,000	660,091,890,000	-1
4386	8.83	-36,434,159,000	660,092,588,000	0
4387	9.93	-36,434,320,000	660,093,321,000	0
4388	10.53	-36,434,465,000	660,093,980,000	1
4389	8.43	-36,434,642,000	660,094,786,000	-1
4390	8.83	-36,434,787,000	660,095,445,000	0
4391	9.43	-36,434,939,000	660,096,137,000	0
4392	8.73	-36,435,127,000	660,096,989,000	0
4393	8.83	-36,435,279,000	660,097,682,000	0
4394	8.43	-36,435,439,000	660,098,409,000	-1
4395	8.53	-36,435,600,000	660,099,141,000	-1
4396	9.23	-36,435,761,000	660,099,874,000	0
4397	8.83	-36,435,922,000	660,100,606,000	0
4398	8.63	-36,436,085,000	660,101,345,000	-1
4399	9.13	-36,436,221,000	660,101,964,000	0
4400	8.53	-36,436,398,000	660,102,770,000	-1
4401	9.23	-36,436,561,000	660,103,508,000	0
4402	10.03	-36,436,722,000	660,104,241,000	0
4403	9.43	-36,436,369,000	660,104,886,000	0
4404	9.13	-36,435,066,000	660,105,877,000	0
4405	9.83	-36,434,835,000	660,106,428,000	0
4406	9.73	-36,434,603,000	660,107,091,000	0
4407	9.13	-36,433,848,000	660,107,546,000	0
4408	8.83	-36,433,125,000	660,107,977,000	0
4409	8.53	-36,432,384,000	660,108,420,000	-1
4410	10.13	-36,431,587,000	660,108,896,000	0
4411	9.83	-36,430,790,000	660,109,371,000	0
4412	9.83	-36,429,907,000	660,109,899,000	0
4413	8.73	-36,429,110,000	660,110,375,000	0
4414	8.93	-36,428,289,000	660,110,865,000	0
4415	8.83	-36,427,616,000	660,111,267,000	0
4416	11.43	-36,426,732,000	660,111,795,000	1
4417	11.63	-36,425,886,000	660,112,300,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4418	9.73	-36,425,133,000	660,112,750,000	0
4419	9.83	-36,424,563,000	660,112,463,000	0
4420	9.43	-36,425,020,000	660,112,019,000	0
4421	9.33	-36,424,543,000	660,111,409,000	0
4422	10.73	-36,423,707,000	660,110,853,000	1
4423	11.53	-36,423,124,000	660,110,331,000	1
4424	9.43	-36,422,547,000	660,109,560,000	0
4425	10.43	-36,421,937,000	660,109,035,000	1
4426	9.83	-36,421,310,000	660,108,230,000	0
4427	10.23	-36,420,893,000	660,107,297,000	0
4428	9.83	-36,420,483,000	660,106,346,000	0
4429	9.13	-36,420,155,000	660,105,421,000	0
4430	10.03	-36,420,357,000	660,104,284,000	0
4431	10.53	-36,420,351,000	660,103,369,000	1
4432	11.43	-36,420,329,000	660,102,498,000	1
4433	11.03	-36,420,702,000	660,101,529,000	1
4434	9.83	-36,420,986,000	660,100,717,000	0
4435	9.23	-36,421,150,000	660,100,040,000	0
4436	9.53	-36,421,278,000	660,099,387,000	0
4437	9.83	-36,421,308,000	660,098,245,000	0
4438	10.63	-36,421,406,000	660,097,339,000	1
4439	10.33	-36,422,067,000	660,096,363,000	0
4440	10.33	-36,422,978,000	660,096,154,000	0
4441	8.93	-36,423,841,000	660,095,988,000	0
4442	9.53	-36,424,754,000	660,095,813,000	0
4443	8.93	-36,425,666,000	660,095,638,000	0
4444	9.33	-36,426,593,000	660,095,460,000	0
4445	8.83	-36,427,512,000	660,095,284,000	0
4446	8.93	-36,428,375,000	660,095,118,000	0
4447	8.63	-36,429,288,000	660,094,943,000	-1
4448	8.73	-36,430,200,000	660,094,768,000	0
4449	8.93	-36,430,950,000	660,094,624,000	0
4450	9.73	-36,431,983,000	660,094,426,000	0
4451	9.93	-36,432,895,000	660,094,251,000	0
4452	9.13	-36,433,807,000	660,094,076,000	0
4453	9.73	-36,434,727,000	660,093,899,000	0
4454	9.63	-36,435,668,000	660,093,719,000	0
4455	9.63	-36,436,531,000	660,093,553,000	0
4456	10.23	-36,437,246,000	660,093,970,000	0
4457	9.03	-36,437,287,000	660,094,622,000	0
4458	9.43	-36,437,300,000	660,095,180,000	0
4459	9.33	-36,437,317,000	660,095,938,000	0
4460	8.73	-36,437,332,000	660,096,562,000	0
4461	8.43	-36,437,345,000	660,097,161,000	-1
4462	8.83	-36,437,360,000	660,097,826,000	0
4463	8.13	-36,437,377,000	660,098,558,000	-1
4464	8.83	-36,437,392,000	660,099,198,000	0
4465	8.93	-36,437,407,000	660,099,858,000	0
4466	7.53	-36,437,422,000	660,100,518,000	-1
4467	7.43	-36,437,435,000	660,101,076,000	-1
4468	8.13	-36,437,450,000	660,101,737,000	-1
4469	9.23	-36,437,465,000	660,102,407,000	0
4470	10.23	-36,437,482,000	660,103,139,000	0
4471	9.33	-36,436,936,000	660,104,011,000	0
4472	11.33	-36,436,099,000	660,104,878,000	1
4473	9.93	-36,435,297,000	660,105,704,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4474	8.93	-36,434,463,000	660,106,564,000	0
4475	8.43	-36,433,622,000	660,107,431,000	-1
4476	8.33	-36,432,849,000	660,107,635,000	-1
4477	8.53	-36,432,116,000	660,107,804,000	-1
4478	9.13	-36,431,346,000	660,107,982,000	0
4479	8.93	-36,430,571,000	660,108,161,000	0
4480	8.93	-36,429,807,000	660,108,337,000	0
4481	9.73	-36,429,157,000	660,108,487,000	0
4482	10.53	-36,428,262,000	660,108,693,000	1
4483	11.33	-36,427,534,000	660,108,861,000	1
4484	10.43	-36,426,860,000	660,109,016,000	1
4485	10.73	-36,426,007,000	660,109,213,000	1
4486	10.93	-36,425,232,000	660,109,392,000	1
4487	11.13	-36,424,498,000	660,109,561,000	1
4488	9.93	-36,423,806,000	660,109,721,000	0
4489	10.13	-36,422,947,000	660,109,919,000	0
4490	9.93	-36,422,400,000	660,109,142,000	0
4491	8.73	-36,422,093,000	660,108,103,000	0
4492	9.43	-36,421,430,000	660,107,411,000	0
4493	10.33	-36,421,087,000	660,106,859,000	0
4494	10.03	-36,420,959,000	660,105,793,000	0
4495	10.93	-36,420,874,000	660,104,916,000	1
4496	11.23	-36,420,932,000	660,104,154,000	1
4497	11.83	-36,420,824,000	660,103,233,000	1
4498	11.03	-36,420,928,000	660,102,161,000	1
4499	9.93	-36,421,382,000	660,101,123,000	0
4500	8.63	-36,421,763,000	660,100,323,000	-1
4501	8.93	-36,421,691,000	660,099,496,000	0
4502	8.73	-36,422,388,000	660,098,330,000	0
4503	10.53	-36,422,826,000	660,097,485,000	1
4504	10.53	-36,423,308,000	660,096,701,000	1
4505	10.33	-36,424,424,000	660,095,971,000	0
4506	8.73	-36,424,785,000	660,096,103,000	0
4507	9.13	-36,425,131,000	660,096,278,000	0
4508	9.13	-36,425,480,000	660,096,455,000	0
4509	9.93	-36,425,827,000	660,096,630,000	0
4510	9.33	-36,426,174,000	660,096,805,000	0
4511	8.63	-36,426,466,000	660,096,953,000	-1
4512	10.13	-36,426,848,000	660,097,146,000	0
4513	10.33	-36,427,194,000	660,097,321,000	0
4514	9.23	-36,427,554,000	660,097,502,000	0
4515	9.83	-36,427,901,000	660,097,678,000	0
4516	10.73	-36,428,194,000	660,097,825,000	1
4517	9.53	-36,428,543,000	660,098,002,000	0
4518	9.23	-36,428,873,000	660,098,169,000	0
4519	9.63	-36,429,265,000	660,098,367,000	0
4520	10.23	-36,429,593,000	660,098,533,000	0
4521	8.13	-36,429,942,000	660,098,709,000	-1
4522	9.43	-36,430,289,000	660,098,884,000	0
4523	9.23	-36,430,635,000	660,099,059,000	0
4524	9.23	-36,430,982,000	660,099,234,000	0
4525	9.53	-36,431,328,000	660,099,409,000	0
4526	10.23	-36,431,659,000	660,099,576,000	0
4527	8.73	-36,432,005,000	660,099,751,000	0
4528	8.63	-36,432,352,000	660,099,926,000	-1
4529	9.73	-36,432,647,000	660,100,076,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4530	9.93	-36,433,037,000	660,100,272,000	0
4531	9.93	-36,432,834,000	660,101,251,000	0
4532	9.33	-36,432,765,000	660,102,304,000	0
4533	10.63	-36,432,709,000	660,103,358,000	1
4534	9.73	-36,432,650,000	660,104,460,000	0
4535	10.43	-36,432,598,000	660,105,457,000	1
4536	9.43	-36,432,541,000	660,106,518,000	0
4537	9.73	-36,432,491,000	660,107,466,000	0
4538	9.43	-36,432,429,000	660,108,633,000	0
4539	9.53	-36,432,377,000	660,109,613,000	0
4540	9.13	-36,432,321,000	660,110,675,000	0
4541	10.23	-36,432,265,000	660,111,729,000	0
4542	9.73	-36,432,739,000	660,113,003,000	0
4543	10.83	-36,431,977,000	660,112,784,000	1
4544	10.93	-36,431,142,000	660,112,505,000	1
4545	10.23	-36,430,293,000	660,112,221,000	0
4546	8.63	-36,429,451,000	660,111,940,000	-1
4547	10.13	-36,428,609,000	660,111,659,000	0
4548	10.73	-36,427,897,000	660,111,421,000	1
4549	10.03	-36,426,931,000	660,111,099,000	0
4550	11.93	-36,425,934,000	660,110,472,000	1
4551	10.63	-36,423,088,000	660,108,146,000	1
4552	11.13	-36,422,887,000	660,107,188,000	1
4553	9.63	-36,422,469,000	660,106,399,000	0
4554	9.83	-36,421,998,000	660,105,512,000	0
4555	9.33	-36,421,853,000	660,104,410,000	0
4556	10.83	-36,421,745,000	660,103,437,000	1
4557	10.33	-36,421,905,000	660,102,534,000	0
4558	10.33	-36,421,988,000	660,101,631,000	0
4559	9.33	-36,422,095,000	660,100,675,000	0
4560	9.53	-36,422,487,000	660,099,605,000	0
4561	9.23	-36,423,566,000	660,098,485,000	0
4562	9.73	-36,423,993,000	660,097,698,000	0
4563	10.03	-36,423,785,000	660,096,964,000	0
4564	9.13	-36,424,052,000	660,097,213,000	0
4565	9.83	-36,424,307,000	660,097,475,000	0
4566	9.53	-36,424,578,000	660,097,753,000	0
4567	8.93	-36,424,906,000	660,098,089,000	0
4568	10.03	-36,425,177,000	660,098,367,000	0
4569	10.73	-36,425,439,000	660,098,636,000	1
4570	10.13	-36,425,685,000	660,098,889,000	0
4571	11.03	-36,425,969,000	660,099,180,000	1
4572	10.03	-36,426,253,000	660,099,472,000	0
4573	8.63	-36,426,568,000	660,099,795,000	-1
4574	9.53	-36,426,854,000	660,100,088,000	0
4575	10.43	-36,427,138,000	660,100,380,000	1
4576	10.53	-36,427,424,000	660,100,673,000	1
4577	9.83	-36,427,709,000	660,100,965,000	0
4578	10.93	-36,427,977,000	660,101,240,000	1
4579	9.43	-36,428,270,000	660,101,541,000	0
4580	8.03	-36,428,556,000	660,101,834,000	-1
4581	8.63	-36,428,840,000	660,102,126,000	-1
4582	8.73	-36,429,111,000	660,102,404,000	0
4583	8.53	-36,429,395,000	660,102,695,000	-1
4584	8.73	-36,429,679,000	660,102,986,000	0
4585	9.33	-36,429,963,000	660,103,278,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4586	8.33	-36,430,247,000	660,103,569,000	-1
4587	9.03	-36,430,533,000	660,103,863,000	0
4588	10.63	-36,430,802,000	660,104,139,000	1
4589	8.93	-36,431,105,000	660,104,450,000	0
4590	9.93	-36,431,381,000	660,104,733,000	0
4591	9.63	-36,431,651,000	660,105,010,000	0
4592	10.13	-36,431,935,000	660,105,302,000	0
4593	10.83	-36,432,219,000	660,105,593,000	1
4594	9.93	-36,432,497,000	660,105,878,000	0
4595	9.53	-36,432,768,000	660,106,156,000	0
4596	9.53	-36,429,827,000	660,107,258,000	0
4597	9.03	-36,430,429,000	660,108,160,000	0
4598	9.63	-36,430,880,000	660,108,644,000	0
4599	9.13	-36,429,349,000	660,109,594,000	0
4600	9.83	-36,428,592,000	660,109,344,000	0
4601	9.73	-36,427,821,000	660,109,054,000	0
4602	10.03	-36,427,050,000	660,108,763,000	0
4603	10.03	-36,426,267,000	660,108,468,000	0
4604	10.13	-36,425,532,000	660,108,192,000	0
4605	11.13	-36,424,755,000	660,107,899,000	1
4606	9.83	-36,423,984,000	660,107,608,000	0
4607	11.03	-36,423,755,000	660,106,917,000	1
4608	11.13	-36,423,014,000	660,106,565,000	1
4609	11.73	-36,422,440,000	660,106,077,000	1
4610	10.63	-36,421,548,000	660,105,329,000	1
4611	9.63	-36,422,465,000	660,104,866,000	0
4612	10.63	-36,422,172,000	660,103,940,000	1
4613	10.83	-36,422,229,000	660,102,866,000	1
4614	10.33	-36,422,375,000	660,101,927,000	0
4615	9.43	-36,422,600,000	660,100,944,000	0
4616	10.23	-36,422,734,000	660,100,365,000	0
4617	9.83	-36,423,065,000	660,098,763,000	0
4618	8.83	-36,424,092,000	660,097,874,000	0
4619	9.13	-36,424,201,000	660,097,344,000	0
4620	10.53	-36,424,449,000	660,097,613,000	1
4621	9.33	-36,424,688,000	660,097,990,000	0
4622	8.53	-36,424,926,000	660,098,366,000	-1
4623	9.13	-36,425,167,000	660,098,746,000	0
4624	9.53	-36,425,355,000	660,099,044,000	0
4625	9.13	-36,425,596,000	660,099,424,000	0
4626	8.63	-36,425,859,000	660,099,838,000	-1
4627	9.73	-36,426,097,000	660,100,215,000	0
4628	10.23	-36,426,336,000	660,100,592,000	0
4629	10.63	-36,426,543,000	660,100,919,000	1
4630	9.93	-36,426,813,000	660,101,346,000	0
4631	9.03	-36,427,052,000	660,101,722,000	0
4632	8.53	-36,427,292,000	660,102,102,000	-1
4633	9.83	-36,427,531,000	660,102,479,000	0
4634	8.93	-36,427,753,000	660,102,829,000	0
4635	8.93	-36,427,993,000	660,103,209,000	0
4636	8.63	-36,428,233,000	660,103,589,000	-1
4637	9.43	-36,428,472,000	660,103,965,000	0
4638	8.73	-36,428,700,000	660,104,325,000	0
4639	9.63	-36,428,940,000	660,104,704,000	0
4640	9.93	-36,429,179,000	660,105,081,000	0
4641	10.43	-36,429,380,000	660,105,400,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4642	9.63	-36,429,658,000	660,105,838,000	0
4643	9.43	-36,429,859,000	660,106,156,000	0
4644	10.63	-36,430,120,000	660,106,568,000	1
4645	10.83	-36,430,360,000	660,106,948,000	1
4646	10.93	-36,430,601,000	660,107,327,000	1
4647	9.83	-36,430,828,000	660,107,686,000	0
4648	10.13	-36,430,268,000	660,107,563,000	0
4649	9.93	-36,429,712,000	660,107,415,000	0
4650	11.03	-36,429,008,000	660,107,227,000	1
4651	11.43	-36,428,373,000	660,107,057,000	1
4652	10.33	-36,427,768,000	660,106,895,000	0
4653	11.13	-36,427,133,000	660,106,726,000	1
4654	11.83	-36,426,478,000	660,106,551,000	1
4655	10.73	-36,425,907,000	660,106,398,000	1
4656	11.03	-36,425,208,000	660,106,212,000	1
4657	11.03	-36,424,603,000	660,106,050,000	1
4658	10.53	-36,423,968,000	660,105,880,000	1
4659	10.43	-36,423,338,000	660,105,712,000	1
4660	10.23	-36,423,196,000	660,104,703,000	0
4661	11.33	-36,423,064,000	660,103,918,000	1
4662	11.83	-36,423,135,000	660,103,360,000	1
4663	10.93	-36,423,477,000	660,102,377,000	1
4664	11.13	-36,423,545,000	660,101,554,000	1
4665	10.13	-36,423,511,000	660,100,741,000	0
4666	9.43	-36,423,349,000	660,100,056,000	0
4667	10.03	-36,423,661,000	660,099,045,000	0
4668	8.53	-36,423,843,000	660,098,293,000	-1
4669	9.53	-36,424,370,000	660,097,359,000	0
4670	9.93	-36,425,143,000	660,096,663,000	0
4671	9.43	-36,426,094,000	660,095,827,000	0
4672	11.13	-36,426,815,000	660,095,345,000	1
4673	9.13	-36,427,368,000	660,094,482,000	0
4674	9.83	-36,428,915,000	660,094,761,000	0
4675	10.03	-36,430,088,000	660,094,681,000	0
4676	9.53	-36,431,080,000	660,094,920,000	0
4677	10.83	-36,431,548,000	660,095,221,000	1
4678	10.53	-36,432,043,000	660,095,427,000	1
4679	10.73	-36,432,878,000	660,095,741,000	1
4680	10.53	-36,433,697,000	660,096,109,000	1
4681	10.33	-36,434,240,000	660,096,937,000	0
4682	9.33	-36,433,881,000	660,097,845,000	0
4683	9.83	-36,433,536,000	660,098,609,000	0
4684	10.33	-36,433,082,000	660,099,617,000	0
4685	10.33	-36,432,677,000	660,100,514,000	0
4686	10.23	-36,432,333,000	660,101,277,000	0
4687	9.83	-36,431,859,000	660,102,328,000	0
4688	10.23	-36,431,471,000	660,103,189,000	0
4689	10.13	-36,431,057,000	660,104,107,000	0
4690	10.43	-36,430,653,000	660,105,003,000	1
4691	10.83	-36,430,290,000	660,105,808,000	1
4692	11.03	-36,429,838,000	660,106,810,000	1
4693	10.23	-36,429,155,000	660,107,663,000	0
4694	9.93	-36,429,681,000	660,109,998,000	0
4695	10.13	-36,429,304,000	660,110,572,000	0
4696	11.93	-36,428,811,000	660,111,325,000	1
4697	12.03	-36,427,995,000	660,111,829,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4698	10.33	-36,427,655,000	660,111,383,000	0
4699	10.03	-36,427,888,000	660,110,929,000	0
4700	10.33	-36,428,121,000	660,110,483,000	0
4701	9.43	-36,427,904,000	660,110,263,000	0
4702	10.73	-36,427,895,000	660,109,174,000	1
4703	9.83	-36,427,903,000	660,108,025,000	0
4704	10.03	-36,427,911,000	660,106,930,000	0
4705	10.13	-36,427,919,000	660,105,781,000	0
4706	10.83	-36,427,927,000	660,104,623,000	1
4707	12.23	-36,428,240,000	660,103,633,000	2
4708	11.93	-36,428,557,000	660,102,996,000	1
4709	11.03	-36,429,270,000	660,102,076,000	1
4710	10.73	-36,429,687,000	660,101,281,000	1
4711	10.93	-36,429,832,000	660,100,709,000	1
4712	11.43	-36,429,962,000	660,100,148,000	1
4713	10.43	-36,430,091,000	660,099,591,000	1
4714	10.13	-36,430,209,000	660,099,077,000	0
4715	9.93	-36,430,338,000	660,098,521,000	0
4716	10.73	-36,430,467,000	660,097,964,000	1
4717	11.33	-36,430,597,000	660,097,403,000	1
4718	10.63	-36,430,726,000	660,096,846,000	1
4719	10.13	-36,430,834,000	660,096,380,000	0
4720	10.03	-36,430,976,000	660,095,767,000	0
4721	10.53	-36,430,574,000	660,095,847,000	1
4722	9.53	-36,430,433,000	660,096,347,000	0
4723	9.73	-36,430,301,000	660,096,553,000	0
4724	9.03	-36,430,172,000	660,096,730,000	0
4725	9.53	-36,430,039,000	660,096,912,000	0
4726	9.53	-36,429,926,000	660,097,067,000	0
4727	10.63	-36,429,771,000	660,097,279,000	1
4728	10.23	-36,429,644,000	660,097,453,000	0
4729	10.53	-36,429,508,000	660,097,639,000	1
4730	10.63	-36,429,386,000	660,097,806,000	1
4731	11.23	-36,429,238,000	660,098,009,000	1
4732	11.33	-36,429,112,000	660,098,181,000	1
4733	10.93	-36,428,991,000	660,098,347,000	1
4734	10.73	-36,428,860,000	660,098,526,000	1
4735	10.83	-36,428,712,000	660,098,729,000	1
4736	11.43	-36,428,585,000	660,098,903,000	1
4737	10.33	-36,428,465,000	660,099,067,000	0
4738	9.73	-36,427,642,000	660,099,913,000	0
4739	10.33	-36,426,584,000	660,100,862,000	0
4740	10.73	-36,425,713,000	660,101,897,000	1
4741	10.93	-36,425,624,000	660,102,782,000	1
4742	9.83	-36,426,485,000	660,103,779,000	0
4743	9.83	-36,426,042,000	660,104,665,000	0
4744	10.43	-36,425,753,000	660,105,111,000	1
4745	11.63	-36,424,733,000	660,105,305,000	1
4746	10.83	-36,423,741,000	660,105,489,000	1
4747	10.73	-36,423,763,000	660,106,175,000	1
4748	10.63	-36,423,775,000	660,106,845,000	1
4749	10.83	-36,424,574,000	660,106,778,000	1
4750	11.23	-36,425,311,000	660,106,708,000	1
4751	10.63	-36,426,103,000	660,106,632,000	1
4752	10.33	-36,426,901,000	660,106,556,000	0
4753	11.23	-36,427,694,000	660,106,481,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4754	12.53	-36,428,429,000	660,106,094,000	2
4755	11.63	-36,428,224,000	660,103,509,000	1
4756	11.83	-36,428,798,000	660,102,306,000	1
4757	10.33	-36,429,267,000	660,101,515,000	0
4758	10.23	-36,429,615,000	660,100,813,000	0
4759	11.03	-36,429,918,000	660,100,204,000	1
4760	11.83	-36,430,304,000	660,099,426,000	1
4761	11.33	-36,430,652,000	660,098,724,000	1
4762	10.63	-36,430,981,000	660,098,060,000	1
4763	11.03	-36,430,860,000	660,098,767,000	1
4764	10.03	-36,430,678,000	660,099,670,000	0
4765	10.73	-36,430,505,000	660,100,534,000	1
4766	10.93	-36,430,331,000	660,101,398,000	1
4767	11.83	-36,430,168,000	660,102,209,000	1
4768	10.43	-36,429,855,000	660,102,957,000	1
4769	9.53	-36,429,361,000	660,103,890,000	0
4770	10.33	-36,428,797,000	660,105,090,000	0
4771	11.53	-36,428,089,000	660,105,655,000	1
4772	11.33	-36,427,565,000	660,106,612,000	1
4773	10.03	-36,426,849,000	660,107,008,000	0
4774	11.33	-36,426,239,000	660,107,327,000	1
4775	10.13	-36,425,451,000	660,107,738,000	0
4776	10.03	-36,425,983,000	660,108,237,000	0
4777	10.13	-36,426,716,000	660,108,860,000	0
4778	10.63	-36,427,271,000	660,109,332,000	1
4779	10.03	-36,428,108,000	660,108,863,000	0
4780	10.53	-36,429,019,000	660,108,329,000	1
4781	11.13	-36,429,946,000	660,107,796,000	1
4782	11.73	-36,430,452,000	660,107,155,000	1
4783	11.83	-36,431,063,000	660,106,494,000	1
4784	11.13	-36,431,722,000	660,105,703,000	1
4785	11.73	-36,432,157,000	660,105,011,000	1
4786	10.93	-36,432,387,000	660,104,169,000	1
4917	8.073	-36,387,348,000	660,142,458,000	-1
4918	8.283	-36,386,554,000	660,141,817,000	-1
4919	8.283	-36,385,717,000	660,141,139,000	-1
4920	8.123	-36,384,840,000	660,140,911,000	-1
4921	8.483	-36,383,963,000	660,140,682,000	-1
4922	9.883	-36,383,085,000	660,140,454,000	0
4923	9.433	-36,383,410,000	660,140,477,000	0
4924	8.683	-36,383,744,000	660,140,501,000	0
4925	9.373	-36,384,089,000	660,140,526,000	0
4926	9.963	-36,384,414,000	660,140,549,000	0
4927	10.23	-36,384,759,000	660,140,574,000	0
4928	10.43	-36,385,104,000	660,140,599,000	1
4929	10.33	-36,385,439,000	660,140,623,000	0
4930	10.83	-36,385,774,000	660,140,647,000	1
4931	9.93	-36,386,066,000	660,140,668,000	0
4932	9.23	-36,386,401,000	660,140,692,000	0
4933	8.33	-36,386,800,000	660,140,754,000	-1
4934	7.83	-36,387,805,000	660,141,845,000	-1
4935	7.33	-36,388,135,000	660,142,098,000	-1
4936	8.43	-36,388,342,000	660,142,180,000	-1
4937	6.93	-36,388,536,000	660,142,258,000	-1
4938	6.13	-36,388,737,000	660,142,338,000	-2
4939	6.83	-36,388,931,000	660,142,416,000	-2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4940	6.13	-36,387,513,000	660,141,946,000	-2
4941	6.93	-36,385,833,000	660,140,717,000	-1
4942	6.93	-36,386,494,000	660,140,443,000	-1
4943	8.03	-36,386,288,000	660,140,012,000	-1
4944	8.53	-36,385,713,000	660,139,562,000	-1
4945	10.03	-36,385,157,000	660,139,126,000	0
4946	10.13	-36,384,583,000	660,138,676,000	0
4947	11.73	-36,383,990,000	660,138,211,000	1
4948	10.23	-36,383,416,000	660,137,761,000	0
4949	10.93	-36,382,860,000	660,137,325,000	1
4950	12.23	-36,382,285,000	660,136,875,000	2
4951	11.63	-36,381,693,000	660,136,410,000	1
4952	10.43	-36,381,101,000	660,135,946,000	1
4953	10.13	-36,380,526,000	660,135,496,000	0
4954	11.33	-36,379,934,000	660,135,031,000	1
4955	11.13	-36,379,396,000	660,134,609,000	1
4956	10.03	-36,378,799,000	660,134,153,000	0
4957	10.63	-36,378,106,000	660,133,963,000	1
4958	9.83	-36,377,878,000	660,133,396,000	0
4959	10.33	-36,377,450,000	660,133,235,000	0
4960	10.13	-36,376,938,000	660,132,510,000	0
4961	10.53	-36,376,422,000	660,132,111,000	1
4962	10.33	-36,376,008,000	660,131,771,000	0
4963	9.53	-36,375,611,000	660,131,581,000	0
4964	9.93	-36,375,866,000	660,131,163,000	0
4965	10.23	-36,376,635,000	660,131,824,000	0
4966	11.73	-36,377,335,000	660,132,842,000	1
4967	11.63	-36,378,115,000	660,133,155,000	1
4968	10.83	-36,379,107,000	660,133,591,000	1
4969	10.63	-36,379,816,000	660,133,891,000	1
4970	10.53	-36,380,684,000	660,133,939,000	1
4971	10.23	-36,381,265,000	660,134,286,000	0
4972	10.13	-36,381,904,000	660,134,767,000	0
4973	9.93	-36,382,526,000	660,135,238,000	0
4974	10.03	-36,383,339,000	660,135,612,000	0
4975	9.43	-36,384,204,000	660,136,010,000	0
4976	10.23	-36,385,043,000	660,136,397,000	0
4977	9.63	-36,385,894,000	660,136,794,000	0
4978	9.83	-36,386,259,000	660,137,129,000	0
4979	9.83	-36,387,063,000	660,137,443,000	0
4980	10.33	-36,387,989,000	660,137,859,000	0
4981	8.03	-36,388,597,000	660,138,394,000	-1
4982	7.83	-36,389,378,000	660,138,537,000	-1
4983	7.23	-36,389,841,000	660,138,735,000	-1
4984	5.43	-36,390,350,000	660,138,952,000	-2
4985	5.93	-36,390,404,000	660,138,548,000	-2
4986	5.73	-36,389,775,000	660,138,191,000	-2
4987	7.13	-36,388,914,000	660,137,703,000	-1
4988	7.93	-36,388,001,000	660,137,336,000	-1
4989	8.43	-36,387,492,000	660,137,068,000	-1
4990	9.53	-36,386,621,000	660,136,347,000	0
4991	9.63	-36,386,165,000	660,135,934,000	0
4992	9.43	-36,385,520,000	660,135,435,000	0
4993	10.03	-36,384,493,000	660,134,948,000	0
4994	10.63	-36,383,620,000	660,134,560,000	1
4995	10.73	-36,382,981,000	660,134,081,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
4996	11.03	-36,382,080,000	660,133,600,000	1
4997	10.63	-36,381,218,000	660,133,083,000	1
4998	11.03	-36,380,545,000	660,132,705,000	1
4999	11.13	-36,379,742,000	660,132,216,000	1
5000	10.73	-36,380,003,000	660,131,585,000	1
5001	10.53	-36,378,195,000	660,131,298,000	1
5002	10.83	-36,377,951,000	660,130,875,000	1
5003	9.53	-36,377,527,000	660,130,682,000	0
5004	10.93	-36,376,618,000	660,130,332,000	1
5005	10.53	-36,375,830,000	660,129,767,000	1
5006	10.53	-36,375,921,000	660,129,310,000	1
5007	10.53	-36,376,006,000	660,128,921,000	1
5008	9.93	-36,376,710,000	660,129,199,000	0
5009	9.23	-36,377,388,000	660,129,600,000	0
5010	11.13	-36,378,186,000	660,130,313,000	1
5011	11.03	-36,379,022,000	660,130,496,000	1
5012	12.23	-36,380,341,000	660,131,011,000	2
5013	12.03	-36,381,032,000	660,131,496,000	1
5014	12.23	-36,381,763,000	660,132,007,000	2
5015	12.23	-36,382,595,000	660,132,348,000	2
5016	11.33	-36,383,275,000	660,133,280,000	1
5017	11.33	-36,384,112,000	660,133,506,000	1
5018	12.33	-36,385,051,000	660,133,962,000	2
5019	11.83	-36,385,870,000	660,134,386,000	1
5020	11.43	-36,386,664,000	660,134,796,000	1
5021	9.73	-36,387,484,000	660,135,220,000	0
5022	9.83	-36,388,104,000	660,135,597,000	0
5023	9.93	-36,388,783,000	660,136,013,000	0
5024	9.93	-36,389,370,000	660,136,530,000	0
5025	9.33	-36,390,068,000	660,136,893,000	0
5026	8.43	-36,390,697,000	660,136,976,000	-1
5027	7.43	-36,390,778,000	660,136,516,000	-1
5028	6.53	-36,390,840,000	660,136,053,000	-2
5029	6.83	-36,390,892,000	660,135,662,000	-2
5030	7.83	-36,390,090,000	660,135,187,000	-1
5031	10.03	-36,389,226,000	660,134,758,000	0
5032	10.73	-36,388,388,000	660,134,342,000	1
5033	10.43	-36,387,576,000	660,133,939,000	1
5034	10.83	-36,386,738,000	660,133,523,000	1
5035	10.23	-36,385,859,000	660,133,071,000	0
5036	10.03	-36,385,227,000	660,132,720,000	0
5037	11.13	-36,384,499,000	660,132,397,000	1
5038	11.23	-36,383,602,000	660,131,966,000	1
5039	11.23	-36,382,765,000	660,131,383,000	1
5040	11.43	-36,382,149,000	660,130,875,000	1
5041	11.73	-36,381,527,000	660,130,484,000	1
5042	11.63	-36,380,863,000	660,130,071,000	1
5043	12.23	-36,380,219,000	660,129,670,000	2
5044	11.53	-36,379,451,000	660,129,192,000	1
5045	10.53	-36,378,808,000	660,128,791,000	1
5046	11.03	-36,378,278,000	660,128,813,000	1
5047	11.43	-36,377,767,000	660,128,849,000	1
5048	10.63	-36,377,357,000	660,128,088,000	1
5049	10.43	-36,376,643,000	660,127,596,000	1
5050	10.13	-36,376,144,000	660,127,225,000	0
5051	10.13	-36,375,882,000	660,126,717,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5052	11.03	-36,376,937,000	660,127,468,000	1
5053	11.43	-36,377,120,000	660,127,295,000	1
5054	11.13	-36,377,738,000	660,127,373,000	1
5055	10.93	-36,378,315,000	660,127,747,000	1
5056	13.13	-36,379,083,000	660,128,244,000	2
5057	13.53	-36,379,745,000	660,128,673,000	2
5058	13.93	-36,380,450,000	660,129,129,000	2
5059	14.03	-36,381,083,000	660,129,466,000	3
5060	13.13	-36,381,736,000	660,129,813,000	2
5061	12.03	-36,382,389,000	660,130,161,000	1
5062	10.33	-36,383,083,000	660,130,530,000	0
5063	10.93	-36,383,695,000	660,130,856,000	1
5064	10.63	-36,384,368,000	660,131,214,000	1
5065	11.23	-36,385,021,000	660,131,561,000	1
5066	12.33	-36,384,477,000	660,130,667,000	2
5067	11.53	-36,385,104,000	660,131,142,000	1
5068	13.23	-36,386,146,000	660,131,728,000	2
5069	11.73	-36,386,994,000	660,132,137,000	1
5070	11.93	-36,387,986,000	660,132,472,000	1
5071	11.33	-36,388,925,000	660,132,926,000	1
5072	10.73	-36,389,766,000	660,133,339,000	1
5073	10.43	-36,390,397,000	660,133,731,000	1
5074	7.93	-36,391,239,000	660,134,254,000	-1
5075	7.73	-36,391,917,000	660,134,674,000	-1
5076	6.83	-36,392,350,000	660,134,835,000	-2
5077	6.33	-36,392,254,000	660,134,545,000	-2
5078	6.13	-36,391,512,000	660,134,529,000	-2
5079	7.53	-36,390,673,000	660,134,206,000	-1
5080	9.63	-36,389,796,000	660,133,741,000	0
5081	9.43	-36,388,878,000	660,133,213,000	0
5082	10.43	-36,388,268,000	660,132,792,000	1
5083	11.43	-36,387,278,000	660,132,487,000	1
5084	10.93	-36,386,566,000	660,131,946,000	1
5085	11.73	-36,386,089,000	660,131,534,000	1
5086	11.53	-36,385,557,000	660,131,118,000	1
5087	11.93	-36,385,331,000	660,130,780,000	1
5088	14.33	-36,385,053,000	660,130,347,000	3
5089	12.73	-36,385,617,000	660,130,277,000	2
5090	13.93	-36,386,043,000	660,130,356,000	2
5091	12.63	-36,385,819,000	660,130,338,000	2
5092	13.73	-36,386,811,000	660,130,436,000	2
5093	12.83	-36,385,337,000	660,130,315,000	2
5094	14.73	-36,385,089,000	660,130,292,000	3
5095	14.23	-36,384,871,000	660,130,216,000	3
5096	13.33	-36,385,973,000	660,130,259,000	2
5097	14.03	-36,386,978,000	660,130,301,000	3
5098	13.13	-36,386,258,000	660,130,349,000	2
5099	12.53	-36,386,934,000	660,130,592,000	2
5100	11.33	-36,387,655,000	660,131,023,000	1
5101	10.93	-36,388,157,000	660,131,455,000	1
5102	9.73	-36,388,882,000	660,131,522,000	0
5103	9.53	-36,389,717,000	660,131,795,000	0
5104	10.03	-36,390,325,000	660,131,633,000	0
5105	9.83	-36,390,898,000	660,131,896,000	0
5106	8.93	-36,391,361,000	660,132,187,000	0
5107	8.13	-36,391,772,000	660,132,840,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5108	7.93	-36,392,355,000	660,133,242,000	-1
5109	6.93	-36,392,893,000	660,133,241,000	-1
5110	7.13	-36,393,444,000	660,132,852,000	-1
5111	7.53	-36,393,253,000	660,132,921,000	-1
5112	8.13	-36,392,578,000	660,132,584,000	-1
5113	8.23	-36,391,805,000	660,132,349,000	-1
5114	7.33	-36,391,236,000	660,132,111,000	-1
5115	7.73	-36,390,489,000	660,131,664,000	-1
5116	8.33	-36,389,826,000	660,131,260,000	-1
5117	9.03	-36,389,098,000	660,130,840,000	0
5118	11.53	-36,388,369,000	660,130,413,000	1
5119	12.43	-36,387,571,000	660,130,121,000	2
5120	12.43	-36,386,970,000	660,129,824,000	2
5121	12.23	-36,386,517,000	660,129,446,000	2
5122	11.93	-36,386,089,000	660,129,210,000	1
5123	12.53	-36,386,295,000	660,129,101,000	2
5124	14.43	-36,386,528,000	660,128,994,000	3
5125	13.03	-36,386,741,000	660,128,897,000	2
5126	11.83	-36,386,974,000	660,128,790,000	1
5127	12.33	-36,387,227,000	660,128,694,000	2
5128	11.83	-36,387,736,000	660,128,978,000	1
5129	12.03	-36,388,340,000	660,129,315,000	1
5130	11.03	-36,389,019,000	660,129,693,000	1
5131	10.43	-36,389,632,000	660,130,327,000	1
5132	10.13	-36,390,514,000	660,130,604,000	0
5133	9.83	-36,391,175,000	660,130,924,000	0
5134	8.93	-36,391,577,000	660,131,331,000	0
5135	9.43	-36,392,263,000	660,131,595,000	0
5136	8.03	-36,393,624,000	660,132,036,000	-1
5137	7.03	-36,394,055,000	660,131,683,000	-1
5138	7.43	-36,393,432,000	660,131,339,000	-1
5139	7.43	-36,392,759,000	660,130,932,000	-1
5140	9.83	-36,391,930,000	660,130,622,000	0
5141	9.13	-36,391,257,000	660,130,228,000	0
5142	9.23	-36,390,555,000	660,129,830,000	0
5143	8.03	-36,389,648,000	660,129,318,000	-1
5144	9.23	-36,388,720,000	660,129,247,000	0
5145	10.93	-36,387,936,000	660,128,795,000	1
5146	11.93	-36,387,094,000	660,128,458,000	1
5147	11.53	-36,386,850,000	660,128,227,000	1
5148	11.63	-36,386,785,000	660,127,964,000	1
5149	13.23	-36,386,714,000	660,127,676,000	2
5150	10.63	-36,386,651,000	660,127,422,000	1
5151	9.63	-36,388,111,000	660,127,208,000	0
5152	9.83	-36,387,951,000	660,127,661,000	0
5153	10.43	-36,388,344,000	660,128,137,000	1
5154	9.73	-36,389,066,000	660,128,548,000	0
5155	8.43	-36,389,883,000	660,128,925,000	-1
5156	9.43	-36,390,677,000	660,129,290,000	0
5157	9.73	-36,391,471,000	660,129,654,000	0
5158	9.23	-36,392,290,000	660,130,031,000	0
5159	9.43	-36,393,034,000	660,130,372,000	0
5160	8.43	-36,393,558,000	660,130,616,000	-1
5161	8.03	-36,394,022,000	660,130,608,000	-1
5162	7.23	-36,394,315,000	660,130,381,000	-1
5163	8.13	-36,393,729,000	660,129,893,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5164	9.03	-36,393,228,000	660,129,520,000	0
5165	10.23	-36,392,310,000	660,128,876,000	0
5166	9.93	-36,391,428,000	660,128,493,000	0
5167	10.63	-36,390,695,000	660,128,045,000	1
5168	10.13	-36,389,905,000	660,127,970,000	0
5169	9.73	-36,389,242,000	660,127,694,000	0
5170	9.33	-36,388,707,000	660,127,324,000	0
5171	9.93	-36,388,262,000	660,126,992,000	0
5172	9.13	-36,387,832,000	660,126,671,000	0
5173	10.03	-36,388,153,000	660,126,469,000	0
5174	11.73	-36,388,509,000	660,126,266,000	1
5175	11.73	-36,388,854,000	660,126,068,000	1
5176	12.03	-36,390,228,000	660,126,785,000	1
5177	12.63	-36,391,099,000	660,127,010,000	2
5178	12.53	-36,391,463,000	660,127,536,000	2
5179	11.13	-36,392,075,000	660,128,026,000	1
5180	10.63	-36,392,795,000	660,128,576,000	1
5181	10.83	-36,393,657,000	660,129,005,000	1
5182	9.83	-36,394,316,000	660,129,416,000	0
5183	8.73	-36,394,874,000	660,129,477,000	0
5184	7.43	-36,394,870,000	660,129,053,000	-1
5185	7.33	-36,394,701,000	660,128,700,000	-1
5186	9.03	-36,393,821,000	660,128,139,000	0
5187	10.73	-36,392,989,000	660,127,783,000	1
5188	11.63	-36,392,177,000	660,127,319,000	1
5189	12.03	-36,390,985,000	660,127,267,000	1
5190	12.53	-36,390,204,000	660,126,499,000	2
5191	11.53	-36,389,448,000	660,125,755,000	1
5192	11.13	-36,389,127,000	660,125,319,000	1
5193	11.83	-36,388,975,000	660,125,125,000	1
5194	12.03	-36,388,838,000	660,124,950,000	1
5195	14.43	-36,388,686,000	660,124,758,000	3
5196	13.93	-36,388,535,000	660,124,566,000	2
5197	13.73	-36,388,384,000	660,124,373,000	2
5198	13.33	-36,388,641,000	660,124,141,000	2
5199	12.93	-36,388,807,000	660,124,454,000	2
5200	13.23	-36,389,546,000	660,124,586,000	2
5201	12.23	-36,390,008,000	660,125,156,000	2
5202	11.03	-36,390,826,000	660,125,337,000	1
5203	12.13	-36,391,446,000	660,125,898,000	1
5204	11.93	-36,392,232,000	660,126,142,000	1
5205	11.53	-36,393,024,000	660,126,780,000	1
5206	10.33	-36,394,036,000	660,127,227,000	0
5207	10.23	-36,394,668,000	660,127,554,000	0
5208	8.53	-36,395,274,000	660,128,033,000	-1
5209	7.33	-36,395,830,000	660,128,122,000	-1
5210	7.13	-36,396,190,000	660,127,723,000	-1
5211	7.13	-36,395,891,000	660,127,065,000	-1
5212	7.23	-36,395,072,000	660,126,381,000	-1
5213	9.93	-36,394,365,000	660,126,477,000	0
5214	10.73	-36,393,285,000	660,125,464,000	1
5215	10.63	-36,392,957,000	660,125,555,000	1
5216	9.53	-36,392,148,000	660,125,205,000	0
5217	10.23	-36,391,269,000	660,124,774,000	0
5218	12.23	-36,390,296,000	660,124,291,000	2
5219	11.23	-36,389,715,000	660,123,927,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5220	11.43	-36,389,296,000	660,123,649,000	1
5221	12.33	-36,388,790,000	660,123,315,000	2
5222	13.03	-36,388,328,000	660,123,009,000	2
5223	14.03	-36,387,865,000	660,122,703,000	3
5224	14.23	-36,387,417,000	660,122,406,000	3
5225	15.13	-36,386,955,000	660,122,100,000	3
5226	13.83	-36,386,535,000	660,121,823,000	2
5227	13.43	-36,386,015,000	660,121,479,000	2
5228	13.53	-36,385,567,000	660,121,182,000	2
5229	11.43	-36,385,104,000	660,120,876,000	1
5230	11.53	-36,384,642,000	660,120,570,000	1
5231	11.23	-36,384,179,000	660,120,264,000	1
5232	12.23	-36,383,688,000	660,119,939,000	2
5233	12.53	-36,383,225,000	660,119,633,000	2
5234	12.53	-36,382,777,000	660,119,336,000	2
5235	12.03	-36,382,688,000	660,119,440,000	1
5236	14.13	-36,381,472,000	660,120,374,000	3
5237	12.63	-36,381,236,000	660,120,920,000	2
5238	12.73	-36,381,044,000	660,121,367,000	2
5239	11.13	-36,380,787,000	660,121,963,000	1
5240	11.53	-36,380,558,000	660,122,493,000	1
5241	12.33	-36,380,315,000	660,123,056,000	2
5242	12.33	-36,380,144,000	660,123,453,000	2
5243	11.93	-36,379,908,000	660,123,999,000	1
5244	11.73	-36,379,658,000	660,124,579,000	1
5245	11.33	-36,379,422,000	660,125,125,000	1
5246	12.13	-36,379,194,000	660,125,655,000	1
5247	11.83	-36,378,994,000	660,126,119,000	1
5248	12.03	-36,378,765,000	660,126,648,000	1
5249	12.13	-36,378,530,000	660,127,195,000	1
5250	11.73	-36,378,280,000	660,127,774,000	1
5251	11.53	-36,378,044,000	660,128,321,000	1
5252	11.13	-36,378,025,000	660,127,205,000	1
5253	11.13	-36,378,876,000	660,126,918,000	1
5254	9.83	-36,379,785,000	660,126,651,000	0
5255	9.63	-36,380,609,000	660,126,409,000	0
5256	10.83	-36,380,940,000	660,125,714,000	1
5257	9.53	-36,380,707,000	660,124,491,000	0
5258	11.13	-36,380,490,000	660,123,398,000	1
5259	12.13	-36,380,250,000	660,122,196,000	1
5260	11.43	-36,380,818,000	660,121,803,000	1
5261	11.63	-36,381,374,000	660,121,265,000	1
5262	12.03	-36,381,893,000	660,120,779,000	1
5263	11.33	-36,382,021,000	660,120,084,000	1
5264	11.03	-36,382,266,000	660,119,570,000	1
5265	11.13	-36,382,617,000	660,119,447,000	1
5266	11.33	-36,382,404,000	660,119,254,000	1
5267	11.73	-36,382,161,000	660,119,033,000	1
5268	11.13	-36,381,338,000	660,118,992,000	1
5269	11.43	-36,381,418,000	660,119,515,000	1
5270	11.73	-36,380,428,000	660,120,511,000	1
5271	12.73	-36,380,421,000	660,121,496,000	2
5272	11.93	-36,379,857,000	660,122,295,000	1
5273	12.33	-36,379,464,000	660,123,028,000	2
5274	11.63	-36,378,982,000	660,123,676,000	1
5275	12.63	-36,378,513,000	660,124,443,000	2

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5276	11.53	-36,378,142,000	660,125,146,000	1
5277	10.93	-36,377,640,000	660,125,938,000	1
5278	11.03	-36,377,079,000	660,126,669,000	1
5279	10.63	-36,376,604,000	660,127,097,000	1
5280	10.53	-36,376,387,000	660,126,806,000	1
5281	10.43	-36,376,678,000	660,126,405,000	1
5282	10.13	-36,377,010,000	660,125,927,000	0
5283	10.43	-36,377,263,000	660,125,165,000	1
5284	10.03	-36,377,227,000	660,124,452,000	0
5285	10.23	-36,377,599,000	660,123,795,000	0
5286	11.63	-36,377,731,000	660,122,961,000	1
5287	11.33	-36,378,003,000	660,122,607,000	1
5288	11.83	-36,378,662,000	660,122,053,000	1
5289	10.43	-36,379,016,000	660,121,137,000	1
5290	10.73	-36,379,075,000	660,120,106,000	1
5291	12.83	-36,379,519,000	660,119,269,000	2
5292	13.03	-36,380,150,000	660,119,117,000	2
5293	10.93	-36,380,316,000	660,118,905,000	1
5294	10.93	-36,379,843,000	660,118,642,000	1
5295	10.93	-36,379,333,000	660,118,360,000	1
5296	11.93	-36,378,956,000	660,118,728,000	1
5297	11.53	-36,378,823,000	660,118,984,000	1
5298	11.53	-36,378,558,000	660,119,613,000	1
5299	11.63	-36,378,441,000	660,120,244,000	1
5300	11.53	-36,377,931,000	660,120,878,000	1
5301	11.93	-36,377,777,000	660,121,484,000	1
5302	11.13	-36,377,411,000	660,122,058,000	1
5303	10.63	-36,377,047,000	660,122,371,000	1
5304	10.03	-36,376,927,000	660,123,483,000	0
5305	8.63	-36,376,660,000	660,123,643,000	-1
5306	9.23	-36,376,483,000	660,124,177,000	0
5307	10.23	-36,376,307,000	660,124,935,000	0
5308	9.63	-36,375,833,000	660,125,758,000	0
5309	9.33	-36,375,609,000	660,126,533,000	0
5310	9.93	-36,375,392,000	660,127,087,000	0
5311	9.93	-36,374,945,000	660,127,629,000	0
5312	10.63	-36,374,423,000	660,128,203,000	1
5313	9.63	-36,373,936,000	660,127,432,000	0
5314	10.03	-36,373,915,000	660,127,262,000	0
5315	9.33	-36,374,282,000	660,126,825,000	0
5316	9.03	-36,374,646,000	660,126,408,000	0
5317	9.53	-36,374,599,000	660,125,982,000	0
5318	9.73	-36,374,283,000	660,125,298,000	0
5319	9.43	-36,374,494,000	660,124,972,000	0
5320	8.93	-36,374,589,000	660,124,366,000	0
5321	8.93	-36,374,681,000	660,123,874,000	0
5322	9.33	-36,375,004,000	660,123,431,000	0
5323	9.43	-36,374,943,000	660,122,744,000	0
5324	10.13	-36,375,116,000	660,123,108,000	0
5325	10.43	-36,375,242,000	660,122,915,000	1
5326	11.53	-36,376,094,000	660,123,334,000	1
5327	10.93	-36,376,277,000	660,122,764,000	1
5328	9.43	-36,376,713,000	660,122,238,000	0
5329	10.73	-36,376,467,000	660,121,725,000	1
5330	10.73	-36,376,317,000	660,121,213,000	1
5331	10.23	-36,376,124,000	660,120,915,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5332	9.53	-36,376,683,000	660,120,579,000	0
5333	10.43	-36,376,717,000	660,120,133,000	1
5334	9.83	-36,376,609,000	660,119,513,000	0
5335	9.63	-36,376,285,000	660,119,123,000	0
5336	8.83	-36,376,131,000	660,118,717,000	0
5337	8.93	-36,375,919,000	660,118,222,000	0
5338	10.53	-36,376,209,000	660,118,234,000	1
5339	9.73	-36,376,442,000	660,118,034,000	0
5340	10.33	-36,376,647,000	660,117,724,000	0
5341	10.23	-36,376,542,000	660,117,429,000	0
5342	9.33	-36,376,373,000	660,117,053,000	0
5343	9.73	-36,376,396,000	660,117,556,000	0
5344	10.03	-36,376,671,000	660,118,116,000	0
5345	9.73	-36,376,717,000	660,118,723,000	0
5346	10.43	-36,377,014,000	660,119,047,000	1
5347	11.13	-36,377,672,000	660,119,207,000	1
5348	11.73	-36,378,454,000	660,118,904,000	1
5349	10.43	-36,378,905,000	660,118,440,000	1
5350	9.63	-36,379,170,000	660,117,958,000	0
5351	11.33	-36,379,399,000	660,117,602,000	1
5352	10.33	-36,379,202,000	660,116,884,000	0
5353	11.03	-36,379,436,000	660,117,364,000	1
5354	9.83	-36,379,925,000	660,117,490,000	0
5355	11.23	-36,380,695,000	660,117,862,000	1
5356	11.73	-36,381,421,000	660,118,105,000	1
5357	11.43	-36,382,184,000	660,118,238,000	1
5358	12.13	-36,383,186,000	660,118,595,000	1
5359	10.83	-36,383,923,000	660,119,074,000	1
5360	13.33	-36,384,592,000	660,119,509,000	2
5361	13.83	-36,385,329,000	660,119,988,000	2
5362	13.23	-36,386,020,000	660,120,439,000	2
5363	12.93	-36,386,734,000	660,120,903,000	2
5364	13.43	-36,387,449,000	660,121,368,000	2
5365	13.43	-36,388,051,000	660,121,760,000	2
5366	12.73	-36,388,855,000	660,122,283,000	2
5367	12.83	-36,389,569,000	660,122,747,000	2
5368	11.33	-36,390,216,000	660,123,168,000	1
5369	11.03	-36,391,019,000	660,123,691,000	1
5370	11.03	-36,391,711,000	660,124,141,000	1
5371	11.03	-36,392,704,000	660,124,269,000	1
5372	11.13	-36,393,687,000	660,124,692,000	1
5373	10.63	-36,394,425,000	660,125,391,000	1
5374	11.23	-36,395,060,000	660,125,524,000	1
5375	9.33	-36,395,732,000	660,125,867,000	0
5376	8.23	-36,396,367,000	660,126,373,000	-1
5377	7.73	-36,396,905,000	660,126,946,000	-1
5378	7.63	-36,396,889,000	660,126,549,000	-1
5379	7.73	-36,397,100,000	660,125,944,000	-1
5380	7.53	-36,397,592,000	660,125,099,000	-1
5381	7.83	-36,398,111,000	660,124,330,000	-1
5382	7.43	-36,398,645,000	660,123,554,000	-1
5383	7.53	-36,399,085,000	660,122,696,000	-1
5384	7.03	-36,399,551,000	660,121,995,000	-1
5385	7.03	-36,400,006,000	660,121,149,000	-1
5386	7.53	-36,400,296,000	660,120,057,000	-1
5387	7.13	-36,400,737,000	660,119,059,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5388	7.73	-36,401,742,000	660,118,485,000	-1
5389	7.73	-36,401,840,000	660,117,790,000	-1
5390	6.33	-36,402,120,000	660,116,873,000	-2
5391	7.93	-36,402,977,000	660,116,105,000	-1
5392	6.43	-36,403,360,000	660,115,820,000	-2
5393	6.43	-36,403,169,000	660,115,476,000	-2
5394	7.03	-36,402,377,000	660,115,357,000	-1
5395	8.23	-36,401,861,000	660,115,309,000	-1
5396	9.53	-36,400,935,000	660,115,207,000	0
5397	9.83	-36,400,266,000	660,114,770,000	0
5398	9.13	-36,399,554,000	660,114,305,000	0
5399	9.23	-36,398,864,000	660,113,853,000	0
5400	12.13	-36,397,923,000	660,113,471,000	1
5401	10.93	-36,397,109,000	660,113,226,000	1
5402	11.03	-36,396,281,000	660,112,740,000	1
5403	11.33	-36,395,353,000	660,112,152,000	1
5404	12.73	-36,394,427,000	660,111,711,000	2
5405	11.33	-36,393,390,000	660,111,265,000	1
5406	11.23	-36,392,380,000	660,110,833,000	1
5407	12.13	-36,391,339,000	660,110,388,000	1
5408	12.03	-36,390,677,000	660,110,036,000	1
5409	10.63	-36,390,505,000	660,109,966,000	1
5410	12.03	-36,389,115,000	660,109,420,000	1
5411	11.93	-36,388,101,000	660,109,383,000	1
5412	11.63	-36,387,130,000	660,109,087,000	1
5413	11.03	-36,386,120,000	660,108,907,000	1
5414	9.53	-36,385,067,000	660,108,604,000	0
5415	10.23	-36,384,266,000	660,108,345,000	0
5416	10.93	-36,383,444,000	660,107,871,000	1
5417	10.93	-36,382,789,000	660,107,661,000	1
5418	10.73	-36,382,495,000	660,107,888,000	1
5419	10.33	-36,382,171,000	660,107,975,000	0
5420	9.53	-36,382,605,000	660,107,877,000	0
5421	10.23	-36,383,196,000	660,108,021,000	0
5422	11.33	-36,384,086,000	660,108,212,000	1
5423	10.83	-36,384,594,000	660,108,806,000	1
5424	11.83	-36,385,492,000	660,109,305,000	1
5425	11.13	-36,386,432,000	660,109,684,000	1
5426	10.43	-36,387,209,000	660,110,099,000	1
5427	12.03	-36,388,392,000	660,110,384,000	1
5428	11.33	-36,389,078,000	660,110,837,000	1
5429	12.43	-36,389,796,000	660,111,111,000	2
5430	11.33	-36,390,617,000	660,111,595,000	1
5431	11.53	-36,391,444,000	660,112,078,000	1
5432	11.23	-36,392,665,000	660,112,519,000	1
5433	12.13	-36,393,610,000	660,113,431,000	1
5434	12.53	-36,394,334,000	660,113,547,000	2
5435	11.43	-36,395,214,000	660,113,763,000	1
5436	10.73	-36,395,919,000	660,114,259,000	1
5437	9.93	-36,396,796,000	660,115,150,000	0
5438	11.33	-36,398,019,000	660,115,634,000	1
5439	11.43	-36,398,916,000	660,116,054,000	1
5440	10.53	-36,399,809,000	660,116,425,000	1
5441	10.93	-36,400,773,000	660,116,787,000	1
5442	9.43	-36,401,650,000	660,117,270,000	0
5443	7.13	-36,401,758,000	660,117,892,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5444	6.63	-36,401,093,000	660,117,944,000	-2
5445	6.53	-36,399,845,000	660,117,619,000	-2
5446	9.03	-36,398,576,000	660,117,607,000	0
5447	10.53	-36,397,702,000	660,117,297,000	1
5448	11.03	-36,397,078,000	660,116,635,000	1
5449	11.63	-36,396,339,000	660,116,336,000	1
5450	12.43	-36,395,207,000	660,116,007,000	2
5451	12.23	-36,394,156,000	660,115,236,000	2
5452	12.03	-36,393,533,000	660,114,968,000	1
5453	11.53	-36,393,034,000	660,114,762,000	1
5454	10.53	-36,392,016,000	660,114,175,000	1
5455	11.73	-36,390,307,000	660,113,472,000	1
5456	11.63	-36,389,667,000	660,112,781,000	1
5457	11.63	-36,389,051,000	660,112,305,000	1
5458	12.03	-36,387,674,000	660,112,241,000	1
5459	11.23	-36,386,720,000	660,111,776,000	1
5460	11.73	-36,385,982,000	660,111,428,000	1
5461	11.53	-36,385,430,000	660,111,404,000	1
5462	11.73	-36,385,135,000	660,111,850,000	1
5463	10.33	-36,385,766,000	660,112,306,000	0
5464	9.73	-36,386,613,000	660,112,276,000	0
5465	9.83	-36,387,432,000	660,112,632,000	0
5466	10.63	-36,388,224,000	660,113,108,000	1
5467	10.93	-36,389,156,000	660,113,663,000	1
5468	11.83	-36,390,090,000	660,114,284,000	1
5469	12.33	-36,391,204,000	660,114,832,000	2
5470	11.93	-36,391,621,000	660,115,180,000	1
5471	11.13	-36,392,687,000	660,115,835,000	1
5472	11.13	-36,393,534,000	660,116,103,000	1
5473	12.03	-36,394,171,000	660,116,146,000	1
5474	10.83	-36,394,949,000	660,116,496,000	1
5475	10.93	-36,396,011,000	660,116,832,000	1
5476	13.23	-36,395,999,000	660,117,390,000	2
5477	13.33	-36,396,946,000	660,118,053,000	2
5478	11.33	-36,398,026,000	660,118,170,000	1
5479	10.93	-36,399,202,000	660,118,474,000	1
5480	10.33	-36,399,947,000	660,119,118,000	0
5481	8.63	-36,400,048,000	660,119,921,000	-1
5482	7.23	-36,399,263,000	660,120,275,000	-1
5483	8.73	-36,398,441,000	660,120,160,000	0
5484	10.33	-36,397,756,000	660,119,999,000	0
5485	10.53	-36,396,928,000	660,119,501,000	1
5486	11.63	-36,395,914,000	660,119,102,000	1
5487	13.13	-36,395,047,000	660,118,743,000	2
5488	12.73	-36,394,242,000	660,118,357,000	2
5489	12.43	-36,393,309,000	660,117,968,000	2
5490	12.23	-36,392,625,000	660,117,352,000	2
5491	11.63	-36,391,577,000	660,116,882,000	1
5492	12.43	-36,390,661,000	660,116,470,000	2
5493	11.03	-36,389,676,000	660,116,240,000	1
5494	10.73	-36,388,578,000	660,116,019,000	1
5495	10.93	-36,387,602,000	660,115,823,000	1
5496	10.33	-36,386,809,000	660,115,387,000	0
5497	11.33	-36,385,961,000	660,114,834,000	1
5498	11.43	-36,384,983,000	660,114,532,000	1
5499	11.23	-36,384,337,000	660,114,346,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5500	10.43	-36,383,708,000	660,114,165,000	1
5501	10.43	-36,384,051,000	660,115,040,000	1
5502	10.73	-36,384,857,000	660,114,846,000	1
5503	10.43	-36,385,626,000	660,115,303,000	1
5504	11.93	-36,386,715,000	660,115,902,000	1
5505	11.33	-36,387,238,000	660,116,555,000	1
5506	10.33	-36,388,188,000	660,117,009,000	0
5507	10.83	-36,388,850,000	660,117,308,000	1
5508	11.03	-36,389,816,000	660,117,698,000	1
5509	11.53	-36,390,644,000	660,118,018,000	1
5510	11.13	-36,392,242,000	660,118,116,000	1
5511	10.83	-36,392,632,000	660,118,292,000	1
5512	11.43	-36,393,295,000	660,118,995,000	1
5513	11.23	-36,393,673,000	660,119,384,000	1
5514	10.83	-36,394,335,000	660,119,927,000	1
5515	10.73	-36,396,332,000	660,120,560,000	1
5516	10.43	-36,397,243,000	660,121,168,000	1
5517	10.53	-36,398,154,000	660,121,557,000	1
5518	8.83	-36,398,936,000	660,121,908,000	0
5519	8.63	-36,399,107,000	660,122,615,000	-1
5520	6.73	-36,398,467,000	660,123,109,000	-2
5521	8.53	-36,397,858,000	660,123,030,000	-1
5522	9.93	-36,397,011,000	660,122,797,000	0
5523	10.83	-36,396,233,000	660,122,413,000	1
5524	11.23	-36,395,481,000	660,122,031,000	1
5525	10.93	-36,394,729,000	660,121,650,000	1
5526	8.23	-36,394,001,000	660,121,280,000	-1
5527	8.93	-36,393,296,000	660,120,922,000	0
5528	11.63	-36,392,450,000	660,120,493,000	1
5529	12.53	-36,391,815,000	660,120,170,000	2
5530	11.93	-36,390,946,000	660,119,729,000	1
5531	11.83	-36,390,218,000	660,119,359,000	1
5532	10.73	-36,389,466,000	660,118,978,000	1
5533	11.03	-36,388,365,000	660,118,568,000	1
5534	11.53	-36,387,651,000	660,118,150,000	1
5535	12.23	-36,386,059,000	660,116,617,000	2
5536	12.83	-36,385,095,000	660,116,139,000	2
5537	10.73	-36,384,325,000	660,115,710,000	1
5538	10.93	-36,383,640,000	660,115,302,000	1
5539	10.63	-36,383,066,000	660,115,183,000	1
5540	11.23	-36,382,854,000	660,116,196,000	1
5541	11.63	-36,383,401,000	660,116,587,000	1
5542	11.93	-36,384,132,000	660,117,117,000	1
5543	12.03	-36,384,973,000	660,117,584,000	1
5544	11.23	-36,385,914,000	660,118,155,000	1
5545	12.03	-36,386,828,000	660,118,616,000	1
5546	12.03	-36,387,589,000	660,119,051,000	1
5547	11.23	-36,387,836,000	660,119,299,000	1
5548	11.13	-36,388,074,000	660,119,549,000	1
5549	12.23	-36,388,305,000	660,119,792,000	2
5550	13.03	-36,388,528,000	660,120,027,000	2
5551	11.83	-36,388,761,000	660,120,346,000	1
5552	11.73	-36,389,042,000	660,120,735,000	1
5553	11.93	-36,389,268,000	660,121,047,000	1
5554	12.73	-36,388,601,000	660,120,705,000	2
5555	11.53	-36,387,823,000	660,120,267,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5556	12.73	-36,387,163,000	660,119,896,000	2
5557	13.03	-36,386,291,000	660,119,405,000	2
5558	12.83	-36,385,536,000	660,118,980,000	2
5559	12.03	-36,384,805,000	660,118,569,000	1
5560	12.53	-36,384,051,000	660,118,145,000	2
5561	12.23	-36,383,297,000	660,117,720,000	2
5562	11.43	-36,382,749,000	660,117,437,000	1
5563	11.43	-36,382,341,000	660,117,356,000	1
5564	10.63	-36,382,360,000	660,117,259,000	1
5565	11.23	-36,382,362,000	660,116,960,000	1
5566	10.83	-36,382,598,000	660,116,595,000	1
5567	11.63	-36,383,026,000	660,115,756,000	1
5568	11.83	-36,383,555,000	660,114,972,000	1
5569	11.13	-36,384,275,000	660,114,163,000	1
5570	11.73	-36,384,780,000	660,113,118,000	1
5571	10.23	-36,385,160,000	660,112,276,000	0
5572	11.63	-36,385,395,000	660,111,138,000	1
5573	10.13	-36,385,008,000	660,110,394,000	0
5574	10.03	-36,384,728,000	660,109,417,000	0
5575	10.43	-36,383,876,000	660,108,493,000	1
5576	10.93	-36,383,100,000	660,107,370,000	1
5577	11.13	-36,382,154,000	660,106,823,000	1
5578	11.43	-36,381,516,000	660,106,321,000	1
5579	11.63	-36,380,605,000	660,105,297,000	1
5580	10.33	-36,379,753,000	660,105,635,000	0
5581	10.83	-36,378,736,000	660,104,966,000	1
5582	11.13	-36,377,652,000	660,104,709,000	1
5583	11.33	-36,376,742,000	660,104,583,000	1
5584	11.53	-36,375,822,000	660,104,834,000	1
5585	11.43	-36,374,836,000	660,105,022,000	1
5586	10.63	-36,373,825,000	660,105,010,000	1
5587	10.63	-36,373,190,000	660,105,439,000	1
5588	10.63	-36,372,232,000	660,105,879,000	1
5589	9.93	-36,371,417,000	660,106,257,000	0
5590	10.53	-36,370,338,000	660,106,845,000	1
5591	10.63	-36,369,407,000	660,107,731,000	1
5592	10.63	-36,368,561,000	660,108,308,000	1
5593	11.43	-36,367,898,000	660,109,048,000	1
5594	10.53	-36,367,167,000	660,109,711,000	1
5595	10.33	-36,366,450,000	660,110,026,000	0
5596	10.83	-36,366,039,000	660,110,419,000	1
5597	9.93	-36,365,526,000	660,111,801,000	0
5598	9.63	-36,365,138,000	660,112,484,000	0
5599	10.23	-36,365,242,000	660,113,160,000	0
5600	10.23	-36,364,683,000	660,114,153,000	0
5601	9.83	-36,364,074,000	660,114,644,000	0
5602	10.93	-36,363,667,000	660,115,340,000	1
5603	10.63	-36,363,322,000	660,116,054,000	1
5604	10.13	-36,363,745,000	660,117,092,000	0
5605	8.93	-36,363,752,000	660,117,835,000	0
5606	8.53	-36,364,107,000	660,118,614,000	-1
5607	9.23	-36,364,684,000	660,119,532,000	0
5608	9.43	-36,365,133,000	660,120,015,000	0
5609	9.13	-36,365,449,000	660,120,596,000	0
5610	9.23	-36,365,666,000	660,120,928,000	0
5611	9.93	-36,365,291,000	660,120,882,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5612	10.23	-36,364,695,000	660,120,956,000	0
5613	10.03	-36,364,164,000	660,121,034,000	0
5614	9.03	-36,363,383,000	660,120,751,000	0
5615	9.73	-36,363,220,000	660,120,409,000	0
5616	10.13	-36,362,858,000	660,119,599,000	0
5617	9.43	-36,362,263,000	660,118,850,000	0
5618	11.03	-36,362,099,000	660,118,205,000	1
5619	9.53	-36,361,827,000	660,117,722,000	0
5620	8.93	-36,361,410,000	660,117,078,000	0
5621	11.23	-36,360,838,000	660,116,397,000	1
5622	11.93	-36,360,394,000	660,115,744,000	1
5623	10.93	-36,359,985,000	660,115,029,000	1
5624	10.33	-36,359,695,000	660,114,112,000	0
5625	10.53	-36,359,509,000	660,113,651,000	1
5626	9.03	-36,359,193,000	660,112,816,000	0
5627	11.43	-36,358,722,000	660,112,182,000	1
5628	10.73	-36,358,489,000	660,111,654,000	1
5629	11.13	-36,358,213,000	660,110,945,000	1
5630	10.03	-36,358,535,000	660,110,381,000	0
5631	9.83	-36,358,995,000	660,109,636,000	0
5632	10.83	-36,359,091,000	660,108,900,000	1
5633	10.13	-36,358,557,000	660,107,696,000	0
5634	10.23	-36,358,669,000	660,106,857,000	0
5635	9.03	-36,358,604,000	660,106,145,000	0
5636	9.43	-36,358,384,000	660,105,449,000	0
5637	9.73	-36,358,690,000	660,104,624,000	0
5638	9.73	-36,358,323,000	660,104,338,000	0
5639	10.23	-36,357,834,000	660,103,957,000	0
5640	8.83	-36,357,441,000	660,103,650,000	0
5641	9.63	-36,356,989,000	660,102,577,000	0
5642	9.63	-36,356,848,000	660,102,826,000	0
5643	9.03	-36,358,414,000	660,102,834,000	0
5644	10.03	-36,358,265,000	660,103,377,000	0
5645	9.03	-36,358,126,000	660,103,885,000	0
5646	9.23	-36,357,958,000	660,104,498,000	0
5647	9.93	-36,359,121,000	660,105,205,000	0
5648	10.53	-36,359,431,000	660,106,124,000	1
5649	8.93	-36,359,751,000	660,107,074,000	0
5650	9.03	-36,359,963,000	660,108,302,000	0
5651	10.73	-36,359,930,000	660,109,222,000	1
5652	10.13	-36,359,897,000	660,110,171,000	0
5653	11.43	-36,359,866,000	660,111,062,000	1
5654	10.23	-36,360,299,000	660,111,999,000	0
5655	9.63	-36,360,812,000	660,112,724,000	0
5656	10.13	-36,361,227,000	660,113,297,000	0
5657	9.13	-36,361,996,000	660,114,065,000	0
5658	9.33	-36,362,340,000	660,115,384,000	0
5659	9.53	-36,362,641,000	660,115,551,000	0
5660	9.73	-36,362,642,000	660,116,474,000	0
5661	9.23	-36,363,289,000	660,116,333,000	0
5662	9.63	-36,363,521,000	660,116,141,000	0
5663	10.43	-36,363,256,000	660,115,197,000	1
5664	11.33	-36,362,864,000	660,114,281,000	1
5665	9.43	-36,362,339,000	660,113,476,000	0
5666	9.43	-36,361,998,000	660,112,623,000	0
5667	10.13	-36,361,697,000	660,111,774,000	0

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5668	9.83	-36,361,153,000	660,110,780,000	0
5669	10.13	-36,360,825,000	660,109,962,000	0
5670	9.63	-36,360,613,000	660,109,045,000	0
5671	10.33	-36,360,343,000	660,108,161,000	0
5672	10.23	-36,360,121,000	660,107,371,000	0
5673	10.33	-36,359,885,000	660,106,267,000	0
5674	10.33	-36,359,503,000	660,105,929,000	0
5675	10.03	-36,359,094,000	660,105,279,000	0
5676	10.33	-36,359,069,000	660,104,417,000	0
5677	10.43	-36,359,042,000	660,103,468,000	1
5678	11.33	-36,358,744,000	660,102,937,000	1
5679	9.53	-36,358,999,000	660,102,168,000	0
5680	8.43	-36,359,437,000	660,101,853,000	-1
5681	9.63	-36,359,986,000	660,102,078,000	0
5682	10.83	-36,360,483,000	660,102,281,000	1
5683	11.43	-36,360,974,000	660,103,111,000	1
5684	9.83	-36,361,363,000	660,103,880,000	0
5685	10.53	-36,361,778,000	660,104,698,000	1
5686	10.73	-36,362,117,000	660,105,368,000	1
5687	10.83	-36,362,557,000	660,106,236,000	1
5688	10.03	-36,362,972,000	660,107,054,000	0
5689	9.93	-36,363,374,000	660,107,848,000	0
5690	11.23	-36,363,773,000	660,108,577,000	1
5691	10.83	-36,363,865,000	660,109,631,000	1
5692	10.83	-36,363,872,000	660,110,507,000	1
5693	11.23	-36,364,018,000	660,111,369,000	1
5694	10.33	-36,364,062,000	660,112,246,000	0
5695	9.53	-36,364,329,000	660,112,484,000	0
5696	9.93	-36,364,617,000	660,111,825,000	0
5697	10.43	-36,365,039,000	660,110,938,000	1
5698	11.33	-36,365,656,000	660,110,142,000	1
5699	10.63	-36,366,157,000	660,109,255,000	1
5700	10.03	-36,366,828,000	660,108,820,000	0
5701	9.83	-36,367,525,000	660,107,983,000	0
5702	11.23	-36,368,330,000	660,107,140,000	1
5703	10.33	-36,369,107,000	660,106,521,000	0
5704	10.53	-36,369,926,000	660,106,178,000	1
5705	12.03	-36,370,735,000	660,105,619,000	1
5706	9.93	-36,371,738,000	660,105,233,000	0
5707	9.63	-36,372,597,000	660,104,827,000	0
5708	10.03	-36,373,590,000	660,104,426,000	0
5709	9.73	-36,373,695,000	660,103,869,000	0
5710	10.83	-36,375,523,000	660,104,069,000	1
5711	11.13	-36,376,496,000	660,103,803,000	1
5712	12.43	-36,377,186,000	660,103,762,000	2
5713	11.63	-36,378,084,000	660,103,818,000	1
5714	10.73	-36,379,354,000	660,104,239,000	1
5715	10.23	-36,380,634,000	660,105,005,000	0
5716	9.83	-36,381,257,000	660,105,223,000	0
5717	11.93	-36,382,231,000	660,105,947,000	1
5718	11.53	-36,382,920,000	660,106,583,000	1
5719	11.13	-36,383,642,000	660,107,227,000	1
5720	11.83	-36,384,287,000	660,107,934,000	1
5721	12.33	-36,384,733,000	660,108,524,000	2
5722	11.33	-36,385,247,000	660,109,108,000	1
5723	10.43	-36,385,833,000	660,109,696,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5724	12.03	-36,386,289,000	660,109,263,000	1
5725	11.43	-36,386,171,000	660,108,576,000	1
5726	11.63	-36,385,750,000	660,108,105,000	1
5727	12.33	-36,384,715,000	660,107,291,000	2
5728	11.23	-36,384,056,000	660,106,599,000	1
5729	11.23	-36,383,081,000	660,106,072,000	1
5730	11.93	-36,382,136,000	660,105,562,000	1
5731	10.73	-36,381,098,000	660,104,917,000	1
5732	11.43	-36,380,143,000	660,104,521,000	1
5733	11.13	-36,379,324,000	660,104,353,000	1
5734	10.43	-36,378,037,000	660,103,948,000	1
5735	11.53	-36,376,978,000	660,103,746,000	1
5736	10.03	-36,375,825,000	660,103,945,000	0
5737	10.53	-36,374,889,000	660,104,049,000	1
5738	11.23	-36,373,571,000	660,103,984,000	1
5739	10.43	-36,372,694,000	660,104,331,000	1
5740	10.83	-36,371,829,000	660,104,759,000	1
5741	9.83	-36,370,969,000	660,105,510,000	0
5742	11.33	-36,370,063,000	660,105,943,000	1
5743	10.93	-36,369,387,000	660,106,399,000	1
5744	11.43	-36,368,363,000	660,107,315,000	1
5745	10.23	-36,367,362,000	660,107,779,000	0
5746	9.63	-36,366,504,000	660,108,628,000	0
5747	10.03	-36,366,119,000	660,109,264,000	0
5748	11.63	-36,366,178,000	660,110,707,000	1
5749	10.63	-36,365,060,000	660,111,014,000	1
5750	10.23	-36,364,523,000	660,111,807,000	0
5751	10.33	-36,364,019,000	660,112,599,000	0
5752	10.53	-36,363,629,000	660,113,291,000	1
5753	10.33	-36,362,628,000	660,113,600,000	0
5754	9.73	-36,361,717,000	660,113,154,000	0
5755	9.63	-36,362,115,000	660,111,996,000	0
5756	10.53	-36,362,829,000	660,111,418,000	1
5757	9.43	-36,363,404,000	660,110,662,000	0
5758	9.83	-36,363,817,000	660,109,858,000	0
5759	10.53	-36,364,453,000	660,109,075,000	1
5760	11.03	-36,365,276,000	660,108,302,000	1
5761	12.63	-36,365,935,000	660,107,617,000	2
5762	11.23	-36,366,735,000	660,106,696,000	1
5763	10.23	-36,367,482,000	660,106,032,000	0
5764	10.23	-36,368,373,000	660,105,221,000	0
5765	10.93	-36,369,188,000	660,104,906,000	1
5766	11.53	-36,370,109,000	660,104,454,000	1
5767	10.73	-36,371,222,000	660,104,136,000	1
5768	11.63	-36,372,415,000	660,103,797,000	1
5769	9.93	-36,373,390,000	660,103,469,000	0
5770	10.33	-36,374,426,000	660,103,368,000	0
5771	10.53	-36,375,586,000	660,103,254,000	1
5772	9.83	-36,376,551,000	660,103,058,000	0
5773	10.43	-36,377,645,000	660,103,005,000	1
5774	11.23	-36,378,699,000	660,103,114,000	1
5775	11.73	-36,379,606,000	660,103,327,000	1
5776	10.73	-36,380,608,000	660,103,766,000	1
5777	12.13	-36,381,574,000	660,104,301,000	1
5778	10.93	-36,382,523,000	660,104,758,000	1
5779	10.73	-36,383,412,000	660,105,326,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5780	10.33	-36,384,285,000	660,105,840,000	0
5781	11.63	-36,384,699,000	660,106,419,000	1
5782	11.53	-36,385,287,000	660,107,043,000	1
5783	12.03	-36,385,870,000	660,107,537,000	1
5784	11.73	-36,386,644,000	660,108,008,000	1
5785	10.53	-36,387,042,000	660,107,671,000	1
5786	11.23	-36,387,011,000	660,106,810,000	1
5787	10.13	-36,386,356,000	660,106,674,000	0
5788	11.03	-36,385,871,000	660,106,079,000	1
5789	10.63	-36,385,270,000	660,105,498,000	1
5790	10.63	-36,384,373,000	660,105,211,000	1
5791	11.93	-36,383,594,000	660,104,913,000	1
5792	12.43	-36,382,694,000	660,104,595,000	2
5793	11.93	-36,381,694,000	660,104,333,000	1
5794	11.13	-36,380,839,000	660,103,948,000	1
5795	10.43	-36,379,822,000	660,103,131,000	1
5796	10.93	-36,378,899,000	660,103,037,000	1
5797	11.63	-36,377,742,000	660,102,721,000	1
5798	10.53	-36,376,703,000	660,102,618,000	1
5799	11.13	-36,375,710,000	660,102,627,000	1
5800	10.53	-36,374,768,000	660,103,046,000	1
5801	11.13	-36,373,883,000	660,103,257,000	1
5802	11.73	-36,372,749,000	660,103,335,000	1
5803	11.13	-36,371,652,000	660,103,463,000	1
5804	9.33	-36,370,644,000	660,103,792,000	0
5805	10.83	-36,369,754,000	660,104,238,000	1
5806	11.53	-36,369,069,000	660,104,716,000	1
5807	10.73	-36,368,070,000	660,105,385,000	1
5808	10.83	-36,367,263,000	660,106,150,000	1
5809	10.63	-36,366,592,000	660,107,116,000	1
5810	9.43	-36,366,029,000	660,107,846,000	0
5811	10.63	-36,365,298,000	660,108,408,000	1
5812	9.43	-36,364,549,000	660,109,365,000	0
5813	10.53	-36,363,889,000	660,110,058,000	1
5814	10.43	-36,363,182,000	660,110,904,000	1
5815	10.23	-36,362,778,000	660,111,552,000	0
5816	10.43	-36,362,004,000	660,112,215,000	1
5817	9.83	-36,361,141,000	660,112,672,000	0
5818	9.23	-36,360,508,000	660,112,278,000	0
5819	9.83	-36,360,484,000	660,111,421,000	0
5820	9.93	-36,361,259,000	660,110,544,000	0
5821	9.53	-36,362,143,000	660,109,736,000	0
5822	10.93	-36,362,949,000	660,109,094,000	1
5823	11.53	-36,363,598,000	660,108,285,000	1
5824	10.53	-36,364,319,000	660,107,338,000	1
5825	10.03	-36,364,922,000	660,106,380,000	0
5826	10.83	-36,365,738,000	660,105,794,000	1
5827	10.53	-36,366,729,000	660,105,037,000	1
5828	10.63	-36,367,614,000	660,104,408,000	1
5829	11.43	-36,368,549,000	660,103,711,000	1
5830	10.23	-36,369,619,000	660,103,464,000	0
5831	12.03	-36,370,703,000	660,102,728,000	1
5832	11.23	-36,371,753,000	660,102,356,000	1
5833	11.53	-36,372,592,000	660,101,967,000	1
5834	11.53	-36,373,833,000	660,101,529,000	1
5835	11.83	-36,374,849,000	660,101,482,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5836	10.43	-36,375,800,000	660,101,346,000	1
5837	11.73	-36,377,028,000	660,101,250,000	1
5838	11.43	-36,378,345,000	660,101,430,000	1
5839	11.23	-36,379,309,000	660,101,394,000	1
5840	10.63	-36,380,176,000	660,101,651,000	1
5841	10.93	-36,381,315,000	660,101,950,000	1
5842	11.73	-36,382,615,000	660,102,359,000	1
5843	10.73	-36,383,761,000	660,102,552,000	1
5844	10.83	-36,384,729,000	660,102,718,000	1
5845	11.03	-36,385,895,000	660,103,302,000	1
5846	13.63	-36,386,686,000	660,103,892,000	2
5847	11.53	-36,387,585,000	660,104,284,000	1
5848	11.93	-36,388,450,000	660,104,869,000	1
5849	11.73	-36,389,165,000	660,105,172,000	1
5850	10.73	-36,389,806,000	660,105,188,000	1
5851	11.03	-36,390,025,000	660,104,590,000	1
5852	12.23	-36,389,432,000	660,104,176,000	2
5853	11.63	-36,388,365,000	660,103,880,000	1
5854	11.53	-36,387,345,000	660,103,563,000	1
5855	12.23	-36,386,404,000	660,103,218,000	2
5856	12.33	-36,385,356,000	660,102,802,000	2
5857	11.73	-36,384,269,000	660,102,361,000	1
5858	12.23	-36,382,978,000	660,101,984,000	2
5859	11.13	-36,381,964,000	660,101,601,000	1
5860	11.03	-36,380,835,000	660,101,356,000	1
5861	11.43	-36,380,000,000	660,101,252,000	1
5862	12.13	-36,379,191,000	660,101,662,000	1
5863	11.43	-36,377,762,000	660,100,995,000	1
5864	10.93	-36,376,581,000	660,100,851,000	1
5865	11.03	-36,375,653,000	660,101,108,000	1
5866	9.93	-36,374,479,000	660,101,041,000	0
5867	10.43	-36,373,402,000	660,101,263,000	1
5868	10.53	-36,372,402,000	660,101,669,000	1
5869	10.93	-36,371,188,000	660,101,835,000	1
5870	9.83	-36,370,130,000	660,102,295,000	0
5871	10.53	-36,369,237,000	660,102,752,000	1
5872	10.33	-36,368,431,000	660,103,281,000	0
5873	10.33	-36,367,599,000	660,103,690,000	0
5874	10.63	-36,366,791,000	660,104,402,000	1
5875	10.93	-36,366,213,000	660,105,079,000	1
5876	12.03	-36,365,618,000	660,105,778,000	1
5877	11.83	-36,364,844,000	660,106,295,000	1
5878	10.83	-36,363,872,000	660,107,007,000	1
5879	10.53	-36,363,333,000	660,107,730,000	1
5880	10.33	-36,362,616,000	660,108,264,000	0
5881	10.23	-36,361,921,000	660,107,846,000	0
5882	10.13	-36,361,845,000	660,106,935,000	0
5883	12.13	-36,362,426,000	660,106,282,000	1
5884	10.43	-36,363,407,000	660,105,210,000	1
5885	11.33	-36,363,529,000	660,105,275,000	1
5886	10.43	-36,364,514,000	660,104,872,000	1
5887	11.93	-36,365,393,000	660,104,449,000	1
5888	11.13	-36,365,769,000	660,104,012,000	1
5889	10.83	-36,365,636,000	660,103,931,000	1
5890	10.73	-36,365,430,000	660,103,945,000	1
5891	11.23	-36,365,237,000	660,103,958,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5892	10.23	-36,364,990,000	660,103,975,000	0
5893	10.53	-36,364,777,000	660,103,989,000	1
5894	11.03	-36,364,571,000	660,104,003,000	1
5895	10.53	-36,364,039,000	660,104,668,000	1
5896	10.33	-36,363,091,000	660,105,399,000	0
5897	10.83	-36,362,448,000	660,105,651,000	1
5898	9.83	-36,361,876,000	660,105,865,000	0
5899	10.53	-36,361,161,000	660,106,133,000	1
5900	9.13	-36,361,394,000	660,105,967,000	0
5901	10.73	-36,361,707,000	660,105,766,000	1
5902	10.23	-36,362,030,000	660,105,558,000	0
5903	11.23	-36,362,344,000	660,105,357,000	1
5904	10.43	-36,362,647,000	660,105,162,000	1
5905	10.43	-36,362,961,000	660,104,961,000	1
5906	9.83	-36,363,274,000	660,104,760,000	0
5907	9.63	-36,363,597,000	660,104,552,000	0
5908	11.23	-36,363,871,000	660,104,376,000	1
5909	10.73	-36,364,185,000	660,104,175,000	1
5910	10.83	-36,364,537,000	660,103,948,000	1
5911	9.93	-36,364,850,000	660,103,747,000	0
5912	11.03	-36,365,174,000	660,103,540,000	1
5913	10.83	-36,365,467,000	660,103,351,000	1
5914	9.93	-36,365,781,000	660,103,150,000	0
5915	10.13	-36,366,104,000	660,102,942,000	0
5916	9.93	-36,367,097,000	660,101,983,000	0
5917	10.23	-36,368,435,000	660,102,024,000	0
5918	11.13	-36,369,378,000	660,101,897,000	1
5919	10.23	-36,370,338,000	660,101,228,000	0
5920	10.73	-36,371,263,000	660,100,913,000	1
5921	10.43	-36,371,992,000	660,100,824,000	1
5922	10.53	-36,373,038,000	660,100,714,000	1
5923	10.83	-36,373,843,000	660,100,630,000	1
5924	10.83	-36,374,729,000	660,100,537,000	1
5925	11.43	-36,375,587,000	660,100,447,000	1
5926	10.73	-36,375,836,000	660,100,082,000	1
5927	10.33	-36,375,862,000	660,099,319,000	0
5928	11.53	-36,375,746,000	660,099,256,000	1
5929	9.63	-36,375,783,000	660,099,281,000	0
5930	10.93	-36,375,826,000	660,099,309,000	1
5931	10.63	-36,375,868,000	660,099,336,000	1
5932	11.93	-36,375,908,000	660,099,361,000	1
5933	11.23	-36,375,951,000	660,099,389,000	1
5934	11.93	-36,375,990,000	660,099,414,000	1
5935	11.23	-36,376,037,000	660,099,444,000	1
5936	11.83	-36,376,073,000	660,099,467,000	1
5937	11.53	-36,376,119,000	660,099,497,000	1
5938	10.63	-36,376,157,000	660,099,521,000	1
5939	10.23	-36,376,204,000	660,099,552,000	0
5940	10.03	-36,376,247,000	660,099,579,000	0
5941	9.53	-36,376,287,000	660,099,605,000	0
5942	10.23	-36,376,330,000	660,099,632,000	0
5943	10.63	-36,376,372,000	660,099,660,000	1
5944	11.53	-36,376,415,000	660,099,688,000	1
5945	10.83	-36,376,457,000	660,099,715,000	1
5946	9.73	-36,376,498,000	660,099,741,000	0
5947	10.93	-36,376,540,000	660,099,768,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
5948	9.83	-36,376,584,000	660,099,796,000	0
5949	10.63	-36,376,626,000	660,099,823,000	1
5950	9.93	-36,376,667,000	660,099,850,000	0
5951	10.53	-36,376,705,000	660,099,874,000	1
5952	11.83	-36,376,753,000	660,099,905,000	1
5953	11.33	-36,376,793,000	660,099,931,000	1
5954	12.03	-36,376,836,000	660,099,958,000	1
5955	11.63	-36,376,878,000	660,099,985,000	1
5956	12.03	-36,376,920,000	660,100,012,000	1
5957	12.03	-36,376,965,000	660,100,041,000	1
5958	12.03	-36,377,745,000	660,100,420,000	1
5959	11.63	-36,378,579,000	660,100,848,000	1
5960	11.03	-36,379,535,000	660,101,146,000	1
5961	11.33	-36,380,537,000	660,101,209,000	1
5962	12.73	-36,381,635,000	660,101,218,000	2
5963	12.33	-36,382,405,000	660,101,085,000	2
5964	11.83	-36,383,292,000	660,100,990,000	1
5965	11.83	-36,384,335,000	660,101,071,000	1
5966	11.03	-36,385,139,000	660,101,239,000	1
5967	11.33	-36,386,131,000	660,101,248,000	1
5968	10.93	-36,387,102,000	660,101,424,000	1
5969	10.93	-36,387,943,000	660,101,590,000	1
5970	11.43	-36,388,609,000	660,101,802,000	1
5971	11.73	-36,389,464,000	660,102,138,000	1
5972	12.13	-36,390,451,000	660,102,493,000	1
5973	11.73	-36,391,483,000	660,102,528,000	1
5974	10.93	-36,392,667,000	660,102,864,000	1
5975	11.93	-36,393,694,000	660,102,771,000	1
5976	12.23	-36,394,637,000	660,102,646,000	2
5977	11.63	-36,395,784,000	660,102,559,000	1
5978	10.53	-36,396,812,000	660,102,532,000	1
5979	10.03	-36,397,970,000	660,102,470,000	0
5980	10.83	-36,399,029,000	660,102,357,000	1
5981	10.03	-36,400,054,000	660,102,536,000	0
5982	11.83	-36,400,977,000	660,102,922,000	1
5983	11.93	-36,401,797,000	660,103,447,000	1
5984	12.23	-36,402,707,000	660,103,595,000	2
5985	11.93	-36,403,621,000	660,103,848,000	1
5986	14.23	-36,404,515,000	660,104,347,000	3
5987	12.13	-36,405,159,000	660,104,738,000	1
5988	10.53	-36,406,018,000	660,105,260,000	1
5989	8.23	-36,406,781,000	660,105,723,000	-1
5990	6.73	-36,406,871,000	660,106,192,000	-2
5991	6.23	-36,406,648,000	660,106,951,000	-2
5992	5.43	-36,405,924,000	660,107,197,000	-2
5993	5.83	-36,405,179,000	660,107,383,000	-2
5994	5.83	-36,404,386,000	660,107,580,000	-2
5995	6.63	-36,403,664,000	660,107,760,000	-2
5996	5.83	-36,402,895,000	660,107,952,000	-2
5997	6.33	-36,402,196,000	660,108,126,000	-2
5998	6.23	-36,401,520,000	660,108,294,000	-2
5999	6.23	-36,400,681,000	660,108,503,000	-2
6000	6.63	-36,400,005,000	660,108,672,000	-2
6001	8.83	-36,399,190,000	660,108,875,000	0
6002	8.93	-36,398,537,000	660,109,037,000	0
6003	10.53	-36,397,698,000	660,109,246,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6004	12.03	-36,396,953,000	660,109,432,000	1
6005	10.63	-36,396,184,000	660,109,624,000	1
6006	10.53	-36,395,438,000	660,109,810,000	1
6007	11.53	-36,394,692,000	660,109,995,000	1
6008	10.83	-36,394,040,000	660,110,158,000	1
6009	12.43	-36,393,671,000	660,110,094,000	2
6010	10.73	-36,393,219,000	660,109,796,000	1
6011	10.23	-36,392,129,000	660,109,121,000	0
6012	10.73	-36,391,145,000	660,108,891,000	1
6013	10.03	-36,389,438,000	660,108,662,000	0
6014	10.93	-36,388,774,000	660,108,476,000	1
6015	11.53	-36,387,674,000	660,108,308,000	1
6016	11.03	-36,386,599,000	660,108,066,000	1
6017	11.13	-36,385,582,000	660,107,729,000	1
6018	10.93	-36,384,343,000	660,107,342,000	1
6019	10.53	-36,384,074,000	660,106,999,000	1
6020	9.83	-36,383,616,000	660,106,238,000	0
6021	10.53	-36,384,009,000	660,105,667,000	1
6022	10.53	-36,384,730,000	660,105,223,000	1
6023	11.63	-36,386,455,000	660,105,938,000	1
6024	10.73	-36,387,198,000	660,105,982,000	1
6025	11.63	-36,387,903,000	660,106,267,000	1
6026	11.43	-36,389,011,000	660,106,524,000	1
6027	11.63	-36,389,929,000	660,106,793,000	1
6028	11.83	-36,390,979,000	660,107,249,000	1
6029	10.73	-36,391,943,000	660,107,654,000	1
6030	11.33	-36,393,197,000	660,108,057,000	1
6031	11.23	-36,394,378,000	660,108,407,000	1
6032	11.03	-36,395,141,000	660,108,759,000	1
6033	11.13	-36,395,937,000	660,108,994,000	1
6034	11.23	-36,397,056,000	660,109,487,000	1
6035	11.53	-36,398,151,000	660,109,971,000	1
6036	10.03	-36,399,211,000	660,110,441,000	0
6037	11.23	-36,400,306,000	660,110,926,000	1
6038	10.83	-36,401,258,000	660,111,599,000	1
6039	11.13	-36,402,075,000	660,112,022,000	1
6040	10.03	-36,402,690,000	660,112,064,000	0
6041	9.83	-36,403,241,000	660,112,092,000	0
6042	9.43	-36,402,388,000	660,111,797,000	0
6043	9.13	-36,401,438,000	660,111,481,000	0
6044	10.63	-36,400,489,000	660,111,165,000	1
6045	10.73	-36,399,658,000	660,110,888,000	1
6046	10.43	-36,398,590,000	660,110,533,000	1
6047	10.93	-36,397,611,000	660,110,207,000	1
6048	11.23	-36,396,661,000	660,109,890,000	1
6049	10.73	-36,395,712,000	660,109,574,000	1
6050	10.83	-36,394,792,000	660,109,268,000	1
6051	11.73	-36,393,843,000	660,108,952,000	1
6052	12.03	-36,392,863,000	660,108,625,000	1
6053	12.73	-36,391,884,000	660,108,299,000	2
6054	12.33	-36,390,994,000	660,108,003,000	2
6055	11.63	-36,390,134,000	660,107,716,000	1
6056	12.23	-36,389,065,000	660,107,361,000	2
6057	10.83	-36,388,116,000	660,107,044,000	1
6058	11.13	-36,387,156,000	660,106,754,000	1
6059	11.43	-36,386,338,000	660,106,511,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6060	11.13	-36,385,501,000	660,106,233,000	1
6061	10.73	-36,385,274,000	660,105,680,000	1
6062	12.33	-36,386,065,000	660,104,961,000	2
6063	11.73	-36,386,943,000	660,104,798,000	1
6064	11.53	-36,387,990,000	660,104,921,000	1
6065	12.33	-36,388,805,000	660,105,088,000	2
6066	11.43	-36,390,027,000	660,105,573,000	1
6067	11.43	-36,390,671,000	660,105,967,000	1
6068	11.63	-36,391,803,000	660,106,665,000	1
6069	11.53	-36,393,032,000	660,107,156,000	1
6070	11.23	-36,394,069,000	660,107,669,000	1
6071	10.43	-36,395,058,000	660,107,982,000	1
6072	11.53	-36,396,382,000	660,108,443,000	1
6073	11.73	-36,396,420,000	660,108,447,000	1
6074	11.23	-36,396,420,000	660,108,438,000	1
6075	10.93	-36,396,421,000	660,108,427,000	1
6076	10.33	-36,396,421,000	660,108,417,000	0
6077	9.73	-36,396,421,000	660,108,407,000	0
6078	9.83	-36,396,422,000	660,108,397,000	0
6079	10.23	-36,396,422,000	660,108,387,000	0
6080	9.33	-36,396,422,000	660,108,377,000	0
6081	9.03	-36,396,423,000	660,108,367,000	0
6082	10.53	-36,396,423,000	660,108,357,000	1
6083	11.13	-36,396,424,000	660,108,347,000	1
6084	11.63	-36,396,424,000	660,108,338,000	1
6085	11.33	-36,396,424,000	660,108,327,000	1
6086	10.83	-36,396,425,000	660,108,318,000	1
6087	10.93	-36,396,425,000	660,108,307,000	1
6088	11.13	-36,396,425,000	660,108,297,000	1
6089	10.83	-36,395,378,000	660,107,684,000	1
6090	11.23	-36,393,936,000	660,107,310,000	1
6091	10.63	-36,393,537,000	660,107,655,000	1
6092	12.53	-36,391,937,000	660,107,168,000	2
6093	11.03	-36,390,892,000	660,106,877,000	1
6094	11.73	-36,390,083,000	660,106,752,000	1
6095	11.83	-36,388,978,000	660,106,216,000	1
6096	12.73	-36,388,107,000	660,105,914,000	2
6097	12.03	-36,387,479,000	660,105,579,000	1
6098	10.63	-36,386,560,000	660,104,873,000	1
6099	10.43	-36,386,414,000	660,103,965,000	1
6100	12.03	-36,387,706,000	660,103,376,000	1
6101	12.03	-36,388,758,000	660,103,358,000	1
6102	11.53	-36,389,847,000	660,103,586,000	1
6103	12.23	-36,390,793,000	660,103,991,000	2
6104	11.13	-36,391,878,000	660,104,549,000	1
6105	11.33	-36,392,851,000	660,105,037,000	1
6106	11.33	-36,393,866,000	660,105,381,000	1
6107	11.63	-36,394,831,000	660,105,837,000	1
6108	12.33	-36,395,834,000	660,106,657,000	2
6109	11.63	-36,397,184,000	660,107,244,000	1
6110	12.53	-36,397,300,000	660,107,202,000	2
6111	10.33	-36,397,383,000	660,107,143,000	0
6112	9.73	-36,397,469,000	660,107,081,000	0
6113	11.23	-36,397,553,000	660,107,021,000	1
6114	9.43	-36,397,634,000	660,106,963,000	0
6115	10.93	-36,397,717,000	660,106,903,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6116	10.83	-36,397,803,000	660,106,842,000	1
6117	9.13	-36,397,887,000	660,106,782,000	0
6118	8.93	-36,397,968,000	660,106,724,000	0
6119	8.83	-36,398,043,000	660,106,670,000	0
6120	9.13	-36,398,127,000	660,106,610,000	0
6121	11.33	-36,398,221,000	660,106,543,000	1
6122	10.43	-36,398,307,000	660,106,481,000	1
6123	11.63	-36,398,388,000	660,106,423,000	1
6124	10.83	-36,398,441,000	660,106,360,000	1
6125	11.33	-36,397,447,000	660,106,303,000	1
6126	11.03	-36,396,505,000	660,106,436,000	1
6127	11.53	-36,395,295,000	660,106,079,000	1
6128	11.13	-36,394,403,000	660,105,912,000	1
6129	11.83	-36,393,585,000	660,105,573,000	1
6130	12.33	-36,392,483,000	660,105,073,000	2
6131	12.33	-36,391,832,000	660,104,918,000	2
6132	11.63	-36,390,745,000	660,104,560,000	1
6133	11.73	-36,389,750,000	660,104,010,000	1
6134	10.33	-36,389,227,000	660,103,678,000	0
6135	10.73	-36,388,165,000	660,103,581,000	1
6136	10.73	-36,387,110,000	660,103,137,000	1
6137	12.23	-36,388,214,000	660,102,774,000	2
6138	13.53	-36,388,673,000	660,103,015,000	2
6139	12.13	-36,389,831,000	660,103,195,000	1
6140	11.23	-36,391,087,000	660,103,383,000	1
6141	12.03	-36,392,085,000	660,103,511,000	1
6142	10.23	-36,393,278,000	660,103,923,000	0
6143	10.83	-36,394,112,000	660,104,226,000	1
6144	11.33	-36,395,295,000	660,104,827,000	1
6145	10.43	-36,395,928,000	660,104,876,000	1
6146	10.53	-36,396,998,000	660,105,260,000	1
6147	11.23	-36,397,876,000	660,105,666,000	1
6148	10.33	-36,398,901,000	660,106,027,000	0
6149	10.33	-36,400,080,000	660,106,614,000	0
6150	12.03	-36,401,154,000	660,107,021,000	1
6151	12.43	-36,401,209,000	660,106,990,000	2
6152	10.23	-36,401,230,000	660,106,945,000	0
6153	10.33	-36,401,252,000	660,106,899,000	0
6154	10.03	-36,401,271,000	660,106,861,000	0
6155	8.43	-36,401,294,000	660,106,814,000	-1
6156	8.13	-36,401,318,000	660,106,763,000	-1
6157	8.73	-36,401,340,000	660,106,718,000	0
6158	9.73	-36,401,363,000	660,106,671,000	0
6159	9.33	-36,401,381,000	660,106,633,000	0
6160	10.93	-36,401,403,000	660,106,589,000	1
6161	11.13	-36,400,611,000	660,106,400,000	1
6162	11.73	-36,399,561,000	660,106,020,000	1
6163	11.03	-36,398,502,000	660,105,794,000	1
6164	10.93	-36,397,309,000	660,105,305,000	1
6165	10.53	-36,396,204,000	660,105,027,000	1
6166	10.23	-36,395,352,000	660,104,743,000	0
6167	10.03	-36,394,252,000	660,104,352,000	0
6168	11.93	-36,393,313,000	660,104,259,000	1
6169	11.63	-36,392,414,000	660,103,966,000	1
6170	11.93	-36,392,042,000	660,103,072,000	1
6171	11.63	-36,392,955,000	660,102,952,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6172	11.93	-36,393,828,000	660,102,734,000	1
6173	12.33	-36,394,570,000	660,102,929,000	2
6174	12.63	-36,395,771,000	660,102,996,000	2
6175	10.83	-36,396,603,000	660,103,657,000	1
6176	10.93	-36,397,919,000	660,104,098,000	1
6177	11.93	-36,398,761,000	660,104,251,000	1
6178	10.53	-36,400,070,000	660,104,698,000	1
6179	10.93	-36,400,984,000	660,105,170,000	1
6180	10.83	-36,401,916,000	660,105,541,000	1
6181	11.33	-36,402,970,000	660,106,489,000	1
6182	11.63	-36,403,652,000	660,106,660,000	1
6183	10.63	-36,403,581,000	660,106,492,000	1
6184	9.43	-36,403,475,000	660,106,294,000	0
6185	7.83	-36,403,372,000	660,106,103,000	-1
6186	8.43	-36,403,273,000	660,105,917,000	-1
6187	8.43	-36,403,167,000	660,105,719,000	-1
6188	9.13	-36,403,064,000	660,105,528,000	0
6189	11.53	-36,402,958,000	660,105,330,000	1
6190	12.73	-36,402,856,000	660,105,139,000	2
6191	11.73	-36,402,756,000	660,104,953,000	1
6192	11.63	-36,402,653,000	660,104,762,000	1
6193	11.53	-36,402,547,000	660,104,564,000	1
6194	11.63	-36,402,461,000	660,104,402,000	1
6195	11.03	-36,402,339,000	660,104,175,000	1
6196	9.83	-36,402,242,000	660,103,995,000	0
6197	11.23	-36,402,140,000	660,103,804,000	1
6198	10.73	-36,402,037,000	660,103,612,000	1
6199	11.63	-36,401,931,000	660,103,415,000	1
6200	12.53	-36,402,847,000	660,103,624,000	2
6201	12.73	-36,404,088,000	660,104,164,000	2
6202	12.13	-36,405,049,000	660,104,666,000	1
6203	12.13	-36,405,635,000	660,104,255,000	1
6204	9.93	-36,406,177,000	660,103,797,000	0
6205	7.73	-36,406,701,000	660,103,354,000	-1
6206	7.33	-36,407,243,000	660,102,897,000	-1
6207	7.33	-36,407,734,000	660,102,483,000	-1
6208	8.13	-36,408,343,000	660,101,968,000	-1
6209	7.83	-36,408,868,000	660,101,525,000	-1
6210	7.13	-36,409,642,000	660,100,853,000	-1
6211	6.23	-36,410,023,000	660,100,053,000	-2
6212	7.23	-36,410,497,000	660,098,890,000	-1
6213	6.93	-36,410,642,000	660,097,893,000	-1
6214	7.63	-36,411,509,000	660,097,192,000	-1
6215	6.93	-36,412,012,000	660,096,275,000	-1
6216	6.33	-36,412,472,000	660,095,373,000	-2
6217	5.73	-36,412,933,000	660,094,470,000	-2
6218	6.43	-36,413,393,000	660,093,567,000	-2
6219	8.13	-36,413,853,000	660,092,664,000	-1
6220	7.83	-36,414,328,000	660,091,733,000	-1
6221	7.73	-36,414,774,000	660,090,858,000	-1
6222	7.13	-36,415,162,000	660,090,097,000	-1
6223	7.53	-36,415,976,000	660,089,295,000	-1
6224	6.73	-36,416,785,000	660,088,747,000	-2
6225	8.33	-36,417,597,000	660,088,207,000	-1
6226	7.13	-36,418,333,000	660,087,719,000	-1
6227	7.13	-36,419,119,000	660,087,196,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6228	6.53	-36,420,058,000	660,086,573,000	-2
6229	6.53	-36,420,845,000	660,086,050,000	-2
6230	7.23	-36,421,580,000	660,085,561,000	-1
6231	6.53	-36,422,099,000	660,084,961,000	-2
6232	6.13	-36,421,295,000	660,085,260,000	-2
6233	6.53	-36,420,529,000	660,085,557,000	-2
6234	7.03	-36,419,687,000	660,085,883,000	-1
6235	6.83	-36,418,870,000	660,086,199,000	-2
6236	6.03	-36,418,027,000	660,086,525,000	-2
6237	6.53	-36,417,287,000	660,086,811,000	-2
6238	7.13	-36,416,444,000	660,087,137,000	-1
6239	7.73	-36,415,627,000	660,087,453,000	-1
6240	7.03	-36,415,093,000	660,090,450,000	-1
6241	8.33	-36,414,746,000	660,090,638,000	-1
6242	8.23	-36,414,431,000	660,090,629,000	-1
6243	9.43	-36,414,106,000	660,090,619,000	0
6244	9.53	-36,413,811,000	660,090,610,000	0
6245	8.63	-36,413,445,000	660,090,599,000	-1
6246	8.63	-36,413,120,000	660,090,589,000	-1
6247	9.93	-36,412,795,000	660,090,579,000	0
6248	9.53	-36,412,510,000	660,090,570,000	0
6249	9.73	-36,412,144,000	660,090,559,000	0
6250	10.53	-36,411,819,000	660,090,549,000	1
6251	10.33	-36,411,504,000	660,090,539,000	0
6252	11.33	-36,411,179,000	660,090,529,000	1
6253	10.23	-36,411,272,000	660,090,178,000	0
6254	9.13	-36,411,389,000	660,089,816,000	0
6255	8.83	-36,411,506,000	660,089,454,000	0
6256	10.03	-36,411,619,000	660,089,103,000	0
6257	9.83	-36,411,732,000	660,088,752,000	0
6258	9.53	-36,411,852,000	660,088,379,000	0
6259	10.73	-36,411,969,000	660,088,017,000	1
6260	11.63	-36,412,090,000	660,087,644,000	1
6261	10.93	-36,412,199,000	660,087,305,000	1
6262	11.63	-36,412,091,000	660,087,342,000	1
6263	11.73	-36,411,968,000	660,087,416,000	1
6264	10.83	-36,411,841,000	660,087,493,000	1
6265	10.83	-36,411,717,000	660,087,567,000	1
6266	11.83	-36,411,602,000	660,087,636,000	1
6267	11.03	-36,411,490,000	660,087,704,000	1
6268	11.33	-36,411,352,000	660,087,787,000	1
6269	12.63	-36,411,248,000	660,087,849,000	2
6270	11.73	-36,411,109,000	660,087,933,000	1
6271	12.03	-36,410,986,000	660,088,007,000	1
6272	13.13	-36,410,863,000	660,088,081,000	2
6273	13.33	-36,410,759,000	660,088,144,000	2
6274	11.63	-36,410,613,000	660,088,232,000	1
6275	13.03	-36,410,497,000	660,088,301,000	2
6276	12.43	-36,410,386,000	660,088,368,000	2
6277	11.83	-36,410,263,000	660,088,442,000	1
6278	13.33	-36,410,124,000	660,088,526,000	2
6279	11.53	-36,409,997,000	660,088,602,000	1
6280	10.43	-36,409,882,000	660,088,672,000	1
6281	10.73	-36,409,755,000	660,088,748,000	1
6282	10.63	-36,409,631,000	660,088,822,000	1
6283	10.63	-36,409,504,000	660,088,898,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6284	11.33	-36,409,389,000	660,088,968,000	1
6285	10.73	-36,409,258,000	660,089,047,000	1
6286	10.43	-36,409,139,000	660,089,118,000	1
6287	11.03	-36,409,027,000	660,089,186,000	1
6288	10.53	-36,408,889,000	660,089,269,000	1
6289	11.33	-36,408,769,000	660,089,341,000	1
6290	12.43	-36,408,658,000	660,089,408,000	2
6291	12.53	-36,408,523,000	660,089,489,000	2
6292	12.83	-36,408,396,000	660,089,565,000	2
6293	12.33	-36,408,292,000	660,089,628,000	2
6294	12.23	-36,408,154,000	660,089,711,000	2
6295	10.83	-36,408,030,000	660,089,785,000	1
6296	11.03	-36,407,903,000	660,089,862,000	1
6297	12.33	-36,407,776,000	660,089,938,000	2
6298	11.63	-36,407,653,000	660,090,012,000	1
6299	11.83	-36,407,534,000	660,090,084,000	1
6300	12.33	-36,407,411,000	660,090,158,000	2
6301	12.13	-36,407,288,000	660,090,232,000	1
6302	11.33	-36,407,165,000	660,090,306,000	1
6303	10.83	-36,407,045,000	660,090,378,000	1
6304	11.63	-36,406,922,000	660,090,452,000	1
6305	11.93	-36,406,791,000	660,090,531,000	1
6306	12.03	-36,406,672,000	660,090,603,000	1
6307	11.73	-36,406,545,000	660,090,679,000	1
6308	11.43	-36,406,426,000	660,090,751,000	1
6309	10.43	-36,406,302,000	660,090,825,000	1
6310	10.63	-36,406,440,000	660,091,325,000	1
6311	10.43	-36,406,569,000	660,091,774,000	1
6312	10.73	-36,406,738,000	660,092,368,000	1
6313	9.33	-36,406,875,000	660,092,850,000	0
6314	10.33	-36,407,026,000	660,093,379,000	0
6315	10.43	-36,406,730,000	660,093,547,000	1
6316	10.03	-36,406,058,000	660,094,027,000	0
6317	10.93	-36,405,428,000	660,094,485,000	1
6318	10.13	-36,405,861,000	660,095,155,000	0
6319	10.63	-36,405,919,000	660,095,929,000	1
6320	10.83	-36,407,276,000	660,097,108,000	1
6321	10.23	-36,407,879,000	660,097,930,000	0
6322	10.03	-36,408,022,000	660,098,816,000	0
6323	9.13	-36,408,135,000	660,099,705,000	0
6324	8.23	-36,408,248,000	660,100,595,000	-1
6325	8.53	-36,408,364,000	660,101,512,000	-1
6326	10.23	-36,408,158,000	660,101,616,000	0
6327	9.43	-36,407,942,000	660,101,694,000	0
6328	8.73	-36,407,733,000	660,101,770,000	0
6329	8.43	-36,407,516,000	660,101,848,000	-1
6330	10.83	-36,407,300,000	660,101,927,000	1
6331	11.03	-36,407,077,000	660,102,008,000	1
6332	11.33	-36,406,888,000	660,102,076,000	1
6333	10.83	-36,407,204,000	660,101,115,000	1
6334	11.53	-36,407,540,000	660,100,249,000	1
6335	10.53	-36,408,002,000	660,099,226,000	1
6336	10.63	-36,408,244,000	660,098,519,000	1
6337	11.03	-36,408,037,000	660,098,243,000	1
6338	10.83	-36,407,390,000	660,098,888,000	1
6339	11.23	-36,406,728,000	660,099,622,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6340	11.43	-36,406,627,000	660,100,223,000	1
6341	10.63	-36,406,149,000	660,101,174,000	1
6342	10.63	-36,405,506,000	660,101,368,000	1
6343	11.03	-36,405,101,000	660,102,679,000	1
6344	12.53	-36,404,551,000	660,103,129,000	2
6345	11.33	-36,404,201,000	660,102,808,000	1
6346	11.43	-36,404,020,000	660,102,020,000	1
6347	12.03	-36,404,322,000	660,100,994,000	1
6348	12.33	-36,404,765,000	660,099,885,000	2
6349	12.23	-36,404,646,000	660,098,568,000	2
6350	12.63	-36,405,052,000	660,097,804,000	2
6351	11.33	-36,405,365,000	660,097,225,000	1
6352	12.03	-36,405,716,000	660,096,646,000	1
6353	12.83	-36,405,420,000	660,096,437,000	2
6354	12.03	-36,404,893,000	660,096,787,000	1
6355	12.13	-36,404,522,000	660,097,346,000	1
6356	11.53	-36,404,222,000	660,098,114,000	1
6357	10.83	-36,403,899,000	660,099,311,000	1
6358	10.93	-36,403,269,000	660,099,721,000	1
6359	11.23	-36,402,713,000	660,100,012,000	1
6360	11.73	-36,402,328,000	660,100,184,000	1
6361	11.83	-36,402,372,000	660,099,630,000	1
6362	12.13	-36,402,382,000	660,098,827,000	1
6363	11.93	-36,402,155,000	660,098,281,000	1
6364	11.83	-36,402,192,000	660,097,593,000	1
6365	9.43	-36,402,398,000	660,097,150,000	0
6366	10.43	-36,402,299,000	660,096,997,000	1
6367	10.43	-36,401,741,000	660,096,653,000	1
6368	10.33	-36,401,196,000	660,095,986,000	0
6369	9.73	-36,401,188,000	660,095,400,000	0
6370	11.23	-36,401,613,000	660,095,056,000	1
6371	10.93	-36,402,000,000	660,094,723,000	1
6372	9.33	-36,402,714,000	660,094,885,000	0
6373	11.83	-36,402,700,000	660,094,777,000	1
6374	10.63	-36,402,919,000	660,094,431,000	1
6375	10.53	-36,403,272,000	660,095,343,000	1
6376	9.03	-36,403,543,000	660,095,629,000	0
6377	9.83	-36,403,790,000	660,096,127,000	0
6378	10.33	-36,403,423,000	660,096,740,000	0
6379	11.23	-36,402,988,000	660,097,472,000	1
6380	11.83	-36,402,288,000	660,097,736,000	1
6381	11.33	-36,401,571,000	660,097,673,000	1
6382	10.53	-36,400,981,000	660,097,683,000	1
6383	11.03	-36,400,475,000	660,098,059,000	1
6384	11.93	-36,400,686,000	660,098,589,000	1
6385	11.23	-36,400,794,000	660,098,797,000	1
6386	10.93	-36,400,545,000	660,098,636,000	1
6387	11.53	-36,400,027,000	660,098,602,000	1
6388	10.83	-36,399,573,000	660,099,135,000	1
6389	10.63	-36,399,286,000	660,099,917,000	1
6390	11.63	-36,398,738,000	660,099,775,000	1
6391	10.83	-36,398,077,000	660,099,807,000	1
6392	11.23	-36,397,714,000	660,099,270,000	1
6393	9.73	-36,397,877,000	660,098,593,000	0
6394	10.03	-36,398,320,000	660,097,929,000	0
6395	11.43	-36,398,896,000	660,097,117,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6396	10.73	-36,399,556,000	660,096,249,000	1
6397	11.83	-36,399,142,000	660,095,590,000	1
6398	12.23	-36,399,546,000	660,094,679,000	2
6399	12.73	-36,399,813,000	660,093,940,000	2
6400	10.73	-36,400,378,000	660,093,912,000	1
6401	11.43	-36,400,229,000	660,093,435,000	1
6402	11.53	-36,400,032,000	660,092,926,000	1
6403	11.73	-36,399,834,000	660,092,417,000	1
6404	11.83	-36,399,637,000	660,091,907,000	1
6405	10.13	-36,399,836,000	660,092,901,000	0
6406	11.13	-36,398,935,000	660,092,807,000	1
6407	10.23	-36,398,253,000	660,092,536,000	0
6408	10.23	-36,397,627,000	660,091,868,000	0
6409	9.73	-36,397,676,000	660,091,278,000	0
6410	11.03	-36,397,854,000	660,090,869,000	1
6411	11.53	-36,398,043,000	660,090,458,000	1
6412	10.43	-36,398,198,000	660,090,122,000	1
6413	9.53	-36,398,404,000	660,089,674,000	0
6414	10.13	-36,397,796,000	660,088,766,000	0
6415	11.23	-36,397,912,000	660,088,104,000	1
6416	10.43	-36,397,798,000	660,087,936,000	1
6417	10.03	-36,398,236,000	660,087,756,000	0
6418	10.23	-36,398,392,000	660,087,717,000	0
6419	10.93	-36,398,109,000	660,087,894,000	1
6420	10.63	-36,398,085,000	660,088,012,000	1
6421	10.03	-36,398,116,000	660,088,100,000	0
6422	10.13	-36,398,142,000	660,088,178,000	0
6423	10.23	-36,398,176,000	660,088,274,000	0
6424	10.53	-36,398,208,000	660,088,365,000	1
6425	10.63	-36,398,239,000	660,088,456,000	1
6426	10.73	-36,398,270,000	660,088,544,000	1
6427	11.43	-36,398,298,000	660,088,624,000	1
6428	9.83	-36,398,329,000	660,088,715,000	0
6429	10.23	-36,398,360,000	660,088,804,000	0
6430	11.23	-36,398,390,000	660,088,892,000	1
6431	10.03	-36,398,420,000	660,088,977,000	0
6432	11.53	-36,398,453,000	660,089,071,000	1
6433	10.33	-36,398,483,000	660,089,159,000	0
6434	11.53	-36,398,041,000	660,089,520,000	1
6435	12.13	-36,397,245,000	660,089,809,000	1
6436	10.23	-36,396,995,000	660,090,392,000	0
6437	10.03	-36,397,276,000	660,090,933,000	0
6438	11.23	-36,397,088,000	660,091,594,000	1
6439	12.03	-36,397,074,000	660,091,694,000	1
6440	9.83	-36,396,371,000	660,092,149,000	0
6441	10.23	-36,395,739,000	660,092,616,000	0
6442	10.33	-36,394,707,000	660,092,753,000	0
6443	9.83	-36,393,952,000	660,092,586,000	0
6444	10.73	-36,392,996,000	660,093,308,000	1
6445	10.13	-36,392,440,000	660,093,822,000	0
6446	10.63	-36,392,190,000	660,094,420,000	1
6447	11.83	-36,392,445,000	660,095,288,000	1
6448	12.13	-36,392,830,000	660,095,849,000	1
6449	11.93	-36,393,026,000	660,096,375,000	1
6450	10.43	-36,393,706,000	660,096,991,000	1
6451	11.33	-36,393,750,000	660,097,605,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6452	11.13	-36,393,522,000	660,098,400,000	1
6453	11.53	-36,393,144,000	660,099,063,000	1
6454	11.33	-36,392,401,000	660,099,613,000	1
6455	12.03	-36,391,717,000	660,100,043,000	1
6456	12.63	-36,391,255,000	660,100,784,000	2
6457	12.03	-36,391,122,000	660,100,380,000	1
6458	12.53	-36,390,986,000	660,099,630,000	2
6459	11.93	-36,391,337,000	660,098,896,000	1
6460	11.03	-36,391,664,000	660,098,332,000	1
6461	11.73	-36,391,653,000	660,097,573,000	1
6462	10.83	-36,391,466,000	660,096,900,000	1
6463	10.33	-36,391,125,000	660,096,156,000	0
6464	11.13	-36,391,094,000	660,095,359,000	1
6465	11.23	-36,391,255,000	660,094,806,000	1
6466	10.93	-36,391,145,000	660,093,894,000	1
6467	11.73	-36,390,682,000	660,092,959,000	1
6468	10.13	-36,390,500,000	660,092,607,000	0
6469	9.73	-36,391,097,000	660,092,661,000	0
6470	10.73	-36,391,565,000	660,091,432,000	1
6471	11.73	-36,392,037,000	660,090,946,000	1
6472	11.83	-36,392,349,000	660,090,426,000	1
6473	11.23	-36,392,601,000	660,089,858,000	1
6474	11.13	-36,392,588,000	660,089,421,000	1
6475	11.63	-36,392,992,000	660,088,920,000	1
6476	11.03	-36,393,387,000	660,088,529,000	1
6477	10.63	-36,394,062,000	660,088,446,000	1
6478	11.53	-36,393,997,000	660,088,307,000	1
6479	11.83	-36,393,906,000	660,088,158,000	1
6480	11.63	-36,393,816,000	660,088,010,000	1
6481	10.23	-36,393,723,000	660,087,857,000	0
6482	10.83	-36,393,635,000	660,087,714,000	1
6483	9.63	-36,393,544,000	660,087,565,000	0
6484	10.93	-36,393,582,000	660,088,076,000	1
6485	10.63	-36,393,627,000	660,088,613,000	1
6486	11.63	-36,393,672,000	660,089,150,000	1
6487	10.93	-36,393,716,000	660,089,670,000	1
6488	10.93	-36,393,544,000	660,090,313,000	1
6489	10.13	-36,393,359,000	660,090,963,000	0
6490	10.23	-36,393,196,000	660,091,531,000	0
6491	11.53	-36,392,715,000	660,090,978,000	1
6492	10.53	-36,392,862,000	660,091,379,000	1
6493	10.13	-36,392,844,000	660,092,186,000	0
6494	10.33	-36,392,848,000	660,093,212,000	0
6495	10.73	-36,392,540,000	660,093,730,000	1
6496	11.23	-36,392,950,000	660,094,968,000	1
6497	11.03	-36,393,389,000	660,095,834,000	1
6498	10.33	-36,394,082,000	660,096,555,000	0
6499	10.73	-36,394,504,000	660,096,802,000	1
6500	10.83	-36,394,726,000	660,096,487,000	1
6501	11.43	-36,395,395,000	660,096,295,000	1
6502	10.83	-36,395,997,000	660,095,549,000	1
6503	10.83	-36,397,205,000	660,096,392,000	1
6504	10.63	-36,398,260,000	660,097,012,000	1
6505	12.33	-36,398,431,000	660,096,400,000	2
6506	11.23	-36,398,639,000	660,096,044,000	1
6507	10.83	-36,398,389,000	660,095,309,000	1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6508	10.33	-36,398,312,000	660,094,753,000	0
6509	10.93	-36,398,229,000	660,094,060,000	1
6510	10.83	-36,398,340,000	660,093,144,000	1
6511	10.13	-36,398,809,000	660,092,328,000	0
6512	10.33	-36,399,494,000	660,092,092,000	0
6513	11.03	-36,400,202,000	660,092,025,000	1
6514	10.63	-36,400,907,000	660,092,464,000	1
6515	10.83	-36,401,338,000	660,092,744,000	1
6516	10.73	-36,401,832,000	660,092,942,000	1
6517	11.43	-36,402,223,000	660,092,877,000	1
6518	10.23	-36,402,396,000	660,093,780,000	0
6519	12.23	-36,401,986,000	660,094,596,000	2
6520	11.83	-36,401,217,000	660,094,513,000	1
6521	12.73	-36,400,370,000	660,094,422,000	2
6522	11.63	-36,400,158,000	660,095,159,000	1
6523	11.33	-36,400,007,000	660,095,972,000	1
6524	11.03	-36,399,964,000	660,096,610,000	1
6525	10.53	-36,399,599,000	660,097,285,000	1
6526	11.43	-36,399,396,000	660,097,891,000	1
6527	11.83	-36,398,929,000	660,098,577,000	1
6528	10.93	-36,398,642,000	660,099,220,000	1
6529	10.73	-36,398,424,000	660,099,745,000	1
6530	10.53	-36,398,626,000	660,100,592,000	1
6531	10.63	-36,398,733,000	660,101,387,000	1
6532	10.23	-36,398,932,000	660,102,031,000	0
6533	9.03	-36,410,689,000	660,137,183,000	0
6534	8.33	-36,410,828,000	660,137,601,000	-1
6535	7.63	-36,411,019,000	660,138,171,000	-1
6536	7.73	-36,411,203,000	660,138,721,000	-1
6537	8.83	-36,411,432,000	660,139,405,000	0
6538	9.43	-36,411,635,000	660,140,013,000	0
6539	8.63	-36,411,845,000	660,140,639,000	-1
6540	9.13	-36,412,041,000	660,141,228,000	0
6541	9.63	-36,412,257,000	660,141,874,000	0
6542	9.23	-36,412,448,000	660,142,443,000	0
6543	8.93	-36,412,651,000	660,143,051,000	0
6544	9.33	-36,412,861,000	660,143,678,000	0
6545	9.73	-36,413,032,000	660,144,191,000	0
6546	10.93	-36,413,261,000	660,144,874,000	1
6547	10.23	-36,413,464,000	660,145,482,000	0
6548	9.03	-36,413,667,000	660,146,090,000	0
6549	9.13	-36,417,224,000	660,156,724,000	0
6550	10.13	-36,417,434,000	660,157,351,000	0
6551	9.33	-36,417,624,000	660,157,921,000	0
6552	9.43	-36,417,834,000	660,158,548,000	0
6553	9.53	-36,418,018,000	660,159,098,000	0
6554	9.23	-36,418,060,000	660,158,796,000	0
6555	9.73	-36,418,498,000	660,158,269,000	0
6556	9.33	-36,418,384,000	660,158,431,000	0
6557	9.73	-36,418,259,000	660,158,609,000	0
6558	9.63	-36,418,138,000	660,158,782,000	0
6559	10.13	-36,418,021,000	660,158,950,000	0
6560	10.23	-36,417,915,000	660,159,101,000	0
6561	9.33	-36,417,774,000	660,159,301,000	0
6562	8.13	-36,417,657,000	660,159,468,000	-1
6563	8.53	-36,417,540,000	660,159,636,000	-1

WALKOVER SURVEY MEASUREMENT RESULTS

Field ID	kcpm	Northing (Latitude)	Easting (Longitude)	Z-score
6564	9.03	-36,417,415,000	660,159,814,000	0
6565	8.43	-36,417,293,000	660,159,987,000	-1
6566	8.93	-36,417,172,000	660,160,160,000	0
6567	8.93	-36,417,051,000	660,160,333,000	0
6568	8.23	-36,416,933,000	660,160,500,000	-1
6569	8.33	-36,416,808,000	660,160,679,000	-1
6570	8.83	-36,416,683,000	660,160,857,000	0
6571	9.93	-36,416,562,000	660,161,030,000	0
6572	9.43	-36,416,437,000	660,161,208,000	0
6573	9.63	-36,416,324,000	660,161,370,000	0
6574	9.73	-36,416,202,000	660,161,543,000	0
6575	10.03	-36,416,077,000	660,161,721,000	0
6576	8.93	-36,415,956,000	660,161,894,000	0
6577	8.73	-36,415,835,000	660,162,067,000	0
6578	8.63	-36,415,717,000	660,162,235,000	-1
6579	9.53	-36,415,592,000	660,162,413,000	0
6580	8.33	-36,415,471,000	660,162,586,000	-1
6581	8.63	-36,415,314,000	660,162,053,000	-1
6582	9.23	-36,414,912,000	660,161,055,000	0
6583	8.63	-36,413,586,000	660,160,671,000	-1
6584	9.33	-36,415,014,000	660,161,929,000	0
6585	8.43	-36,415,364,000	660,162,225,000	-1

STATIONARY BETA BACKGROUND MEASUREMENT RESULTS

Date	Location	Surface Description	Counts	Count Time	Count Rate
8/24/2009	bldg 513	Concrete	168	1	168
8/24/2009	bldg 513	Concrete	177	1	177
8/24/2009	bldg 513	Concrete	160	1	160
8/24/2009	bldg 513	Concrete	188	1	188
8/24/2009	bldg 513	Concrete	190	1	190
8/24/2009	bldg 513	Concrete	171	1	171
8/24/2009	bldg 513	Concrete	165	1	165
8/24/2009	bldg 513	Concrete	191	1	191
8/24/2009	bldg 513	Concrete	162	1	162
8/24/2009	bldg 513	Concrete	175	1	175
8/24/2009	bldg 513	cinder block	267	1	267
8/24/2009	bldg 513	cinder block	240	1	240
8/24/2009	bldg 513	cinder block	229	1	229
8/24/2009	bldg 513	cinder block	215	1	215
8/24/2009	bldg 513	cinder block	235	1	235
8/24/2009	bldg 513	cinder block	236	1	236
8/24/2009	bldg 513	cinder block	228	1	228
8/24/2009	bldg 513	cinder block	221	1	221
8/24/2009	bldg 513	cinder block	244	1	244
8/24/2009	bldg 513	cinder block	239	1	239
8/24/2009	bldg 513	ambient air	169	1	169
8/24/2009	bldg 513	ambient air	139	1	139
8/24/2009	bldg 513	ambient air	177	1	177
8/24/2009	bldg 513	ambient air	169	1	169
8/24/2009	bldg 513	ambient air	180	1	180
8/24/2009	bldg 513	ambient air	145	1	145
8/24/2009	bldg 513	ambient air	157	1	157
8/24/2009	bldg 513	ambient air	168	1	168
8/24/2009	bldg 513	ambient air	168	1	168
8/24/2009	bldg 513	ambient air	159	1	159

STATIONARY ALPHA BACKGROUND MEASUREMENT RESULTS

Date	Location	Surface Description	Counts	Count Time	Count Rate
8/24/2009	bldg 513	Concrete	1	1	1
8/24/2009	bldg 513	Concrete	2	1	2
8/24/2009	bldg 513	Concrete	2	1	2
8/24/2009	bldg 513	Concrete	2	1	2
8/24/2009	bldg 513	Concrete	4	1	4
8/24/2009	bldg 513	Concrete	3	1	3
8/24/2009	bldg 513	Concrete	1	1	1
8/24/2009	bldg 513	Concrete	4	1	4
8/24/2009	bldg 513	Concrete	1	1	1
8/24/2009	bldg 513	Concrete	4	1	4
8/24/2009	bldg 513	cinder block	4	1	4
8/24/2009	bldg 513	cinder block	4	1	4
8/24/2009	bldg 513	cinder block	2	1	2
8/24/2009	bldg 513	cinder block	2	1	2
8/24/2009	bldg 513	cinder block	2	1	2
8/24/2009	bldg 513	cinder block	7	1	7
8/24/2009	bldg 513	cinder block	4	1	4
8/24/2009	bldg 513	cinder block	3	1	3
8/24/2009	bldg 513	cinder block	5	1	5
8/24/2009	bldg 513	cinder block	3	1	3
8/24/2009	bldg 513	ambient air	1	1	1
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	0	1	0
8/24/2009	bldg 513	ambient air	1	1	1
8/24/2009	bldg 513	ambient air	0	1	0

STATIONARY GAMMA BACKGROUND MEASUREMENT RESULTS

Date	Location	Measurement Height (m)	Rate (uR/hr)
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5
8/25/2009	trailer	1	5