Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	E-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	PU 239/240	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	SR 90	(pCi/G)	8.80E+00	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	H-3	(pCi/G)	5.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	EU-152	(pCi/G)	7.40E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	CO-60	(pCi/G)	4.90E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	Eu-154	(pCi/G)	2.90E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	EU-155	(pCi/G)	3.30E+01	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	Cs 137	(pCi/G)	5.10E+01	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	E-5	2-125		2.7-60	U	(pCi/G)	3.90E-01	SO	20-Nov-75 to 18-Dec-75	5.00	126.81	147722.06	581041.05	199-F5-12		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	PU 239/240	(pCi/G)	2.80E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	SR 90	(pCi/G)	9.10E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	EU-152	(pCi/G)	6.20E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	CO-60	(pCi/G)	1.10E+02	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	Eu-154	(pCi/G)	2.50E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	EU-155	(pCi/G)	9.90E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	Cs 137	(pCi/G)	3.40E+00	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	F-0	2-125		2.7-60	U	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.75	147720.61	581042.81	199-F5-13		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	SR 90	(pCi/G)	3.00E-01	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	H-3	(pCi/G)	1.00E+00	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	EU-152	(pCi/G)	2.10E+01	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	CO-60	(pCi/G)	6.40E+00	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	Eu-154	(pCi/G)	5.90E+00	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	EU-155	(pCi/G)	2.70E+00	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	Cs 137	(pCi/G)	2.00E+00	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-15	2-125		2.7-60	U	(pCi/G)	5.70E-02	SO	20-Nov-75 to 18-Dec-75	15.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	SR 90	(pCi/G)	4.00E-01	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	EU-152	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	CO-60	(pCi/G)	8.60E+00	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	Eu-154	(pCi/G)	2.80E+00	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	EU-155	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	H-20	2-125		2.7-60	Cs 137	(pCi/G)	9.20E-01	SO	20-Nov-75 to 18-Dec-75	20.00	125.00	147672.46	581037.49	199-F5-15		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	SR 90	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	EU-152	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	I-15	2-125		2.7-60	EU-155	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-15	2-125		2.7-60	Cs 137	(pCi/G)	6.90E-02	SO	20-Nov-75 to 18-Dec-75	15.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	SR 90	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	EU-152	(pCi/G)	4.00E+01	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	CO-60	(pCi/G)	4.60E+01	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	Eu-154	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	EU-155	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-22-1/5	2-125		2.7-60	Cs 137	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	22.50	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	PU 239/240	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	SR 90	(pCi/G)	4.90E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	H-3	(pCi/G)	3.20E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	EU-152	(pCi/G)	1.70E+02	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	CO-60	(pCi/G)	9.90E+01	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	Eu-154	(pCi/G)	6.20E+01	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	EU-155	(pCi/G)	5.40E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	Cs 137	(pCi/G)	2.60E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-25	2-125		2.7-60	U	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	25.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	PU 238	(pCi/G)	5.20E-03	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	SR 90	(pCi/G)	2.90E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	EU-152	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	CO-60	(pCi/G)	3.20E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	Eu-154	(pCi/G)	2.00E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	EU-155	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	I-30	2-125		2.7-60	Cs 137	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.26	147801.07	581058.18	199-F5-16		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	SR 90	(pCi/G)	5.40E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	H-3	(pCi/G)	6.70E-01	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	EU-152	(pCi/G)	9.20E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	CO-60	(pCi/G)	2.90E+01	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	Eu-154	(pCi/G)	3.00E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	EU-155	(pCi/G)	3.40E-01	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	Cs 137	(pCi/G)	5.90E+00	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-25	2-125		2.7-60	U	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	25.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	SR 90	(pCi/G)	1.70E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	EU-152	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	CO-60	(pCi/G)	2.20E+01	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	J-30	2-125		2.7-60	Eu-154	(pCi/G)	3.90E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	EU-155	(pCi/G)	4.40E-01	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	J-30	2-125		2.7-60	Cs 137	(pCi/G)	4.60E+00	SO	20-Nov-75 to 18-Dec-75	30.00	127.56	147801.03	581064.53	199-F5-17		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	SR 90	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	H-3	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	EU-152	(pCi/G)	2.50E+01	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	CO-60	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	Eu-154	(pCi/G)	7.80E+00	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	EU-155	(pCi/G)	7.10E-01	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	Cs 137	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-0	2-125		2.7-60	U	(pCi/G)	5.50E-02	SO	20-Nov-75 to 18-Dec-75	0.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	SR 90	(pCi/G)	3.30E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	EU-152	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	CO-60	(pCi/G)	3.30E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	Eu-154	(pCi/G)	2.80E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-5	2-125		2.7-60	Cs 137	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	SR 90	(pCi/G)	3.70E-01	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	EU-152	(pCi/G)	4.70E-01	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	EU-155	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	K-15	2-125		2.7-60	Cs 137	(pCi/G)	2.20E+00	SO	20-Nov-75 to 18-Dec-75	15.00	123.99	147759.82	581064.61	199-F5-18		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	PU 239/240	(pCi/G)	4.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	SR 90	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	H-3	(pCi/G)	6.30E+00	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	EU-152	(pCi/G)	4.40E+03	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	CO-60	(pCi/G)	3.80E+02	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	Eu-154	(pCi/G)	1.40E+03	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	EU-155	(pCi/G)	1.60E+02	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	Cs 137	(pCi/G)	8.90E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-0	2-125		2.7-60	U	(pCi/G)	9.70E-02	SO	20-Nov-75 to 18-Dec-75	0.00	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	PU 239/240	(pCi/G)	1.90E+00	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	SR 90	(pCi/G)	3.70E+01	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	EU-152	(pCi/G)	6.20E+03	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	L-1/2	2-125		2.7-60	CO-60	(pCi/G)	5.60E+02	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	Eu-154	(pCi/G)	1.80E+03	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	EU-155	(pCi/G)	4.80E+02	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	L-1/2	2-125		2.7-60	Cs 137	(pCi/G)	1.50E+02	SO	20-Nov-75 to 18-Dec-75	0.50	126.49	147702.00	581080.08	199-F5-19		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	SR 90	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	EU-152	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	M-5	2-125		2.7-60	U	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.86	147557.13	580986.72	199-F5-20		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	SR 90	(pCi/G)	9.70E-02	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	N-5	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	119.35	147553.89	580721.67	199-F5-21		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	SR 90	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	EU-152	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	CO-60	(pCi/G)	7.30E-02	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-5	2-125		2.7-60	U	(pCi/G)	5.50E-02	SO	20-Nov-75 to 18-Dec-75	5.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	SR 90	(pCi/G)	6.30E-02	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	CO-60	(pCi/G)	4.70E-02	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-10	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	SR 90	(pCi/G)	3.00E-02	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	O-20	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	O-20	2-125		2.7-60	Cs 137	(pCi/G)	2.70E-02	SO	20-Nov-75 to 18-Dec-75	20.00	124.87	147644.57	580880.98	199-F5-22		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	SR 90	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	EU-155	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-5	2-125		2.7-60	U	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	5.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	SR 90	(pCi/G)	1.10E-02	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	H-3	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	Cs 137	(pCi/G)	3.60E-02	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-15	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	SR 90	(pCi/G)	2.00E-02	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	P-20	2-125		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	123.92	147623.56	580818.43	199-F5-23		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	SR 90	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	H-3	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	EU-152	(pCi/G)	3.50E+00	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	CO-60	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	Eu-154	(pCi/G)	5.50E-01	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	EU-155	(pCi/G)	4.30E-02	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	Cs-134	(pCi/G)	6.80E-02	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	Cs 137	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-0	2-125		2.7-60	U	(pCi/G)	4.60E-02	SO	20-Nov-75 to 18-Dec-75	0.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	Q-10	2-125		2.7-60	SR 90	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-10	2-125		2.7-60	Cs 137	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	SR 90	(pCi/G)	1.60E-02	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Q-20	2-125		2.7-60	Cs 137	(pCi/G)	2.90E+00	SO	20-Nov-75 to 18-Dec-75	20.00	124.42	147719.19	581003.99	199-F5-24		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	SR 90	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	EU-152	(pCi/G)	6.40E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	CO-60	(pCi/G)	2.90E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-0	2-126		2.7-60	Cs 137	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	SR 90	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	R-5	2-126		2.7-60	Cs 137	(pCi/G)	7.30E-02	SO	20-Nov-75 to 18-Dec-75	5.00	126.76	147758.80	580974.96	199-F5-25		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	SR 90	(pCi/G)	6.20E-01	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	EU-152	(pCi/G)	6.80E+00	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	CO-60	(pCi/G)	1.70E+00	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	Eu-154	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	EU-155	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	Cs-134	(pCi/G)	5.40E-02	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	Cs 137	(pCi/G)	4.60E-01	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-0	2-126		2.7-60	U	(pCi/G)	3.00E-01	SO	20-Nov-75 to 18-Dec-75	0.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	V-10	2-126		2.7-60	SR 90	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	V-10	2-126		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	128.23	147879.26	581006.03	199-F5-29		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	PU 239/240	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	SR 90	(pCi/G)	4.00E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	EU-152	(pCi/G)	3.40E+02	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	CO-60	(pCi/G)	1.90E+02	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	Eu-154	(pCi/G)	1.20E+02	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	EU-155	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	Cs-134	(pCi/G)	7.30E-01	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-0	2-126		2.7-60	Cs 137	(pCi/G)	7.10E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	PU 239/240	(pCi/G)	2.10E+00	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	SR 90	(pCi/G)	3.00E+00	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	H-3	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	EU-152	(pCi/G)	1.20E+03	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	CO-60	(pCi/G)	3.70E+02	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	Eu-154	(pCi/G)	3.70E+02	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	EU-155	(pCi/G)	2.70E+01	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	Cs 137	(pCi/G)	9.00E+00	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	W-12-1/2	2-126		2.7-60	U	(pCi/G)	5.20E-01	SO	20-Nov-75 to 18-Dec-75	12.50	127.67	147833.83	580976.22	199-F5-30		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	PU 239/240	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	SR 90	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	H-3	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	EU-152	(pCi/G)	6.10E+02	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	CO-60	(pCi/G)	6.00E+01	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	Eu-154	(pCi/G)	1.40E+02	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	EU-155	(pCi/G)	5.10E+01	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	Cs 137	(pCi/G)	1.00E+01	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-10	2-126		2.7-60	U	(pCi/G)	3.50E-01	SO	20-Nov-75 to 18-Dec-75	10.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	PU 239/240	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	SR 90	(pCi/G)	6.70E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	EU-152	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	CO-60	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	Eu-154	(pCi/G)	3.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	Cs-134	(pCi/G)	4.40E-02	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	X-20	2-126		2.7-60	Cs 137	(pCi/G)	4.30E+00	SO	20-Nov-75 to 18-Dec-75	20.00	127.49	147834.26	580969.24	199-F5-31		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	Y-25	2-126		2.7-60	PU 239/240	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	SR 90	(pCi/G)	2.10E+00	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	EU-152	(pCi/G)	1.00E+01	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	CO-60	(pCi/G)	3.30E+00	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	Eu-154	(pCi/G)	2.70E+00	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	EU-155	(pCi/G)	6.00E-01	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	Cs 137	(pCi/G)	4.40E+00	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Y-25	2-126		2.7-60	U	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	25.00	131.24	147802.62	580986.26	199-F5-32		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	H-3	(pCi/G)	4.20E-01	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	EU-152	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	CO-60	(pCi/G)	5.80E-02	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-10	2-126		2.7-60	U	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	SR 90	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	EU-152	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	CO-60	(pCi/G)	7.20E-02	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	Cs-134	(pCi/G)	7.50E-02	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	Z-20	2-126		2.7-60	Cs 137	(pCi/G)	1.80E+00	SO	20-Nov-75 to 18-Dec-75	20.00	127.38	147834.56	580957.50	199-F5-33		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	PU 239/240	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	SR 90	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	EU-152	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	CO-60	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	EU-155	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	Cs-134	(pCi/G)	4.60E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-5	2-126		2.7-60	Cs 137	(pCi/G)	1.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	SR 90	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	EU-152	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	CO-60	(pCi/G)	6.70E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	Eu-154	(pCi/G)	9.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	EU-155	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-10	2-126		2.7-60	Cs 137	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	AA-10	2-126		2.7-60	U	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	SR 90	(pCi/G)	2.80E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	EU-155	(pCi/G)	1.00E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	AA-15	2-126		2.7-60	Cs 137	(pCi/G)	7.00E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147746.34	580970.95	199-F5-34		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	SR 90	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	EU-152	(pCi/G)	4.70E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	CO-60	(pCi/G)	2.80E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	Eu-154	(pCi/G)	1.70E+01	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	EU-155	(pCi/G)	3.30E+00	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	Cs-134	(pCi/G)	3.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-0	2-127		2.7-61	Cs 137	(pCi/G)	3.10E+00	SO	20-Nov-75 to 18-Dec-75	0.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	SR 90	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	EU-152	(pCi/G)	3.10E+01	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	CO-60	(pCi/G)	1.80E+01	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	Eu-154	(pCi/G)	8.50E+00	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	Cs-134	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	Cs 137	(pCi/G)	2.40E+00	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-2	2-127		2.7-61	U	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	2.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	SR 90	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	EU-152	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	CO-60	(pCi/G)	1.20E+01	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	Eu-154	(pCi/G)	6.60E+00	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4	2-127		2.7-61	Cs 137	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	4.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	3.70E-01	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	SR 90	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	H-3	(pCi/G)	3.40E+00	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	EU-152	(pCi/G)	1.40E+02	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	CO-60	(pCi/G)	5.30E+01	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	Eu-154	(pCi/G)	9.10E+01	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	EU-155	(pCi/G)	4.20E+01	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	Cs-134	(pCi/G)	2.80E+00	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	Cs 137	(pCi/G)	5.00E+00	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	S-4-1/2	2-127		2.7-61	U	(pCi/G)	9.60E-02	SO	20-Nov-75 to 18-Dec-75	4.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	PU 238	(pCi/G)	6.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	PU 239/240	(pCi/G)	1.90E+01	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	SR 90	(pCi/G)	3.50E+01	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	H-3	(pCi/G)	5.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	EU-152	(pCi/G)	5.80E+03	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	CO-60	(pCi/G)	2.00E+03	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	Eu-154	(pCi/G)	3.40E+03	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	EU-155	(pCi/G)	9.00E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	Cs-134	(pCi/G)	1.60E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	Cs 137	(pCi/G)	1.70E+02	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	Ni-63	(pCi/G)	1.80E+03	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-5	2-127		2.7-61	U	(pCi/G)	9.80E-02	SO	20-Nov-75 to 18-Dec-75	5.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	9.50E-01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	SR 90	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	H-3	(pCi/G)	1.20E+01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	EU-152	(pCi/G)	6.40E+02	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	CO-60	(pCi/G)	3.90E+02	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	Eu-154	(pCi/G)	1.90E+02	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	EU-155	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	Cs-134	(pCi/G)	6.90E-01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	Cs 137	(pCi/G)	1.90E+01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-7-1/2	2-127		2.7-61	U	(pCi/G)	3.50E-01	SO	20-Nov-75 to 18-Dec-75	7.50	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	SR 90	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	H-3	(pCi/G)	4.10E+00	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	EU-152	(pCi/G)	4.10E+00	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	CO-60	(pCi/G)	6.80E+01	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	S-15	2-127		2.7-61	Cs 137	(pCi/G)	1.00E+01	SO	20-Nov-75 to 18-Dec-75	15.00	126.96	147836.48	581009.62	199-F5-26		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	SR 90	(pCi/G)	5.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	EU-152	(pCi/G)	3.80E+01	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	CO-60	(pCi/G)	1.70E+01	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	Eu-154	(pCi/G)	1.20E+01	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	EU-155	(pCi/G)	4.70E-01	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	Cs-134	(pCi/G)	8.00E-02	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-0	2-127		2.7-61	Cs 137	(pCi/G)	4.20E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	PU 239/240	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	SR 90	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	EU-152	(pCi/G)	3.70E+01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	CO-60	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	Eu-154	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	T-3	2-127		2.7-61	EU-155	(pCi/G)	5.30E-01	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	Cs 137	(pCi/G)	1.90E+00	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-3	2-127		2.7-61	U	(pCi/G)	7.60E-02	SO	20-Nov-75 to 18-Dec-75	3.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	SR 90	(pCi/G)	3.40E-02	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	H-3	(pCi/G)		SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	EU-152	(pCi/G)	1.90E+01	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	CO-60	(pCi/G)	8.40E+00	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	Eu-154	(pCi/G)	5.50E+00	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5	2-127		2.7-61	Cs 137	(pCi/G)	2.50E+00	SO	20-Nov-75 to 18-Dec-75	5.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	SR 90	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	EU-152	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	CO-60	(pCi/G)	4.00E+00	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	Eu-154	(pCi/G)	3.20E+00	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	EU-155	(pCi/G)	5.70E-01	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	Cs-134	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	Cs 137	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-5-1/2	2-127		2.7-61	U	(pCi/G)	5.50E-02	SO	20-Nov-75 to 18-Dec-75	5.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	PU 239/240	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	SR 90	(pCi/G)	3.00E+00	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	H-3	(pCi/G)	6.80E-01	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	EU-152	(pCi/G)	2.70E+02	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	CO-60	(pCi/G)	1.10E+02	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	Eu-154	(pCi/G)	1.20E+02	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	EU-155	(pCi/G)	3.40E+01	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	Cs-134	(pCi/G)	2.20E+00	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	Cs 137	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-6	2-127		2.7-61	U	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	6.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	PU 239/240	(pCi/G)	2.80E+00	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	SR 90	(pCi/G)	2.20E+00	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	EU-152	(pCi/G)	1.80E+02	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	CO-60	(pCi/G)	3.00E+02	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	Eu-154	(pCi/G)	6.70E+01	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	EU-155	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-C1	2-127		2.7-61	Cs 137	(pCi/G)	8.70E+00	SO	20-Nov-75 to 18-Dec-75		127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	3.90E-01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	SR 90	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	H-3	(pCi/G)	3.20E+00	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	EU-152	(pCi/G)	5.80E+01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	CO-60	(pCi/G)	1.20E+02	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	Eu-154	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	EU-155	(pCi/G)	1.70E+00	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	Cs-134	(pCi/G)	5.40E-01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	Cs 137	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-8-1/2	2-127		2.7-61	U	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	8.50	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	SR 90	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	EU-152	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	CO-60	(pCi/G)	3.30E+00	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	Eu-154	(pCi/G)	3.90E-01	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	Cs-134	(pCi/G)	8.60E-02	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	T-20	2-127		2.7-61	Cs 137	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	20.00	127.75	147797.86	581009.08	199-F5-27		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	EU-152	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	CO-60	(pCi/G)	6.60E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	Eu-154	(pCi/G)	3.80E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	EU-155	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	Cs-134	(pCi/G)	8.60E-02	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-0	2-127		2.7-61	Cs 137	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	0.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	SR 90	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	EU-152	(pCi/G)	4.00E+00	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	CO-60	(pCi/G)	2.20E+00	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	Eu-154	(pCi/G)	1.70E+00	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	Cs 137	(pCi/G)	2.80E-01	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-2	2-127		2.7-61	U	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	2.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	SR 90	(pCi/G)	4.90E-02	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	EU-152	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	CO-60	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	Eu-154	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	EU-155	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	Cs-134	(pCi/G)	6.40E-02	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4	2-127		2.7-61	Cs 137	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	4.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	3.20E-02	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	SR 90	(pCi/G)	2.30E-01	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	EU-152	(pCi/G)	6.10E+00	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	CO-60	(pCi/G)	3.60E+00	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	Eu-154	(pCi/G)	2.90E+00	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	EU-155	(pCi/G)	5.60E-01	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	Cs-134	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	Cs 137	(pCi/G)	4.30E-01	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-4-1/2	2-127		2.7-61	U	(pCi/G)	8.50E-02	SO	20-Nov-75 to 18-Dec-75	4.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	PU 239/240	(pCi/G)	3.10E+00	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	SR 90	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	H-3	(pCi/G)	3.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	EU-152	(pCi/G)	3.00E+03	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	CO-60	(pCi/G)	7.80E+02	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	Eu-154	(pCi/G)	1.20E+03	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	EU-155	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	Cs 137	(pCi/G)	4.00E+01	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-5	2-127		2.7-61	U	(pCi/G)	7.70E-02	SO	20-Nov-75 to 18-Dec-75	5.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	PU 239/240	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	SR 90	(pCi/G)	4.90E-01	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	EU-152	(pCi/G)	5.90E+00	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	CO-60	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	Eu-154	(pCi/G)	8.80E-01	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-7-1/2	2-127		2.7-61	Cs 137	(pCi/G)	1.70E+01	SO	20-Nov-75 to 18-Dec-75	7.50	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	PU 239/240	(pCi/G)	3.00E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	SR 90	(pCi/G)	2.70E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	H-3	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	EU-152	(pCi/G)	3.50E+02	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	CO-60	(pCi/G)	1.60E+02	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	Eu-154	(pCi/G)	1.10E+02	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	EU-155	(pCi/G)	4.10E+00	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	Cs 137	(pCi/G)	2.40E+01	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-10	2-127		2.7-61	U	(pCi/G)	4.20E-01	SO	20-Nov-75 to 18-Dec-75	10.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	SR 90	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	EU-152	(pCi/G)	8.10E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	CO-60	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	Eu-154	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Retention Basin	U-15	2-127		2.7-61	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
107-F	Retention Basin	U-15	2-127		2.7-61	Cs 137	(pCi/G)	6.70E+00	SO	20-Nov-75 to 18-Dec-75	15.00	127.28	147761.44	581009.69	199-F5-28		Sample elevation, northing, and easting in m provided by WCH
116-F-2	Disposal Trench	A-10	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	SR 90	(pCi/G)	7.90E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	EU-152	(pCi/G)	4.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	CO-60	(pCi/G)	1.90E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	Eu-154	(pCi/G)	1.80E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	EU-155	(pCi/G)	1.30E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	Cs 137	(pCi/G)	3.80E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-10	2-128		2.7-62	U	(pCi/G)	8.80E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	SR 90	(pCi/G)	4.20E-01	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	EU-152	(pCi/G)	2.30E+01	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	CO-60	(pCi/G)	9.40E+00	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	Eu-154	(pCi/G)	7.40E+00	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	EU-155	(pCi/G)	7.70E-01	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-18	2-128		2.7-62	Cs 137	(pCi/G)	2.70E+00	SO	20-Nov-75 to 18-Dec-75	18.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	SR 90	(pCi/G)	1.80E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	EU-152	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	CO-60	(pCi/G)	7.50E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	Eu-154	(pCi/G)	4.60E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	EU-155	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	A-20	2-128		2.7-62	Cs 137	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147656	581158			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	SR 90	(pCi/G)	1.10E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	EU-152	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	CO-60	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	Eu-154	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	EU-155	(pCi/G)	2.30E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	Cs 137	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-10	2-128		2.7-62	U	(pCi/G)	8.80E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	SR 90	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	EU-152	(pCi/G)	1.00E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	CO-60	(pCi/G)	5.70E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	Eu-154	(pCi/G)	7.90E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	EU-155	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-2	Disposal Trench	B-20	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	B-20	2-128		2.7-62	Cs 137	(pCi/G)	2.40E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147610	581164			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	PU 239/240	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	SR 90	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	EU-152	(pCi/G)	2.60E+02	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	CO-60	(pCi/G)	7.30E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	Eu-154	(pCi/G)	7.30E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	EU-155	(pCi/G)	3.00E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-15	2-128		2.7-62	Cs 137	(pCi/G)	2.40E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	PU 239/240	(pCi/G)	3.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	SR 90	(pCi/G)	2.00E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	H-3	(pCi/G)	6.50E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	EU-152	(pCi/G)	4.80E+02	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	CO-60	(pCi/G)	8.20E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	Eu-154	(pCi/G)	1.60E+02	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	EU-155	(pCi/G)	2.60E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	Cs 137	(pCi/G)	5.90E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-20	2-128		2.7-62	U	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	PU 239/240	(pCi/G)	3.60E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	SR 90	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	EU-152	(pCi/G)	1.70E+02	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	CO-60	(pCi/G)	6.70E+01	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	Eu-154	(pCi/G)	4.30E+01	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	EU-155	(pCi/G)	5.10E+00	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-25	2-128		2.7-62	Cs 137	(pCi/G)	8.50E+00	SO	20-Nov-75 to 18-Dec-75	25.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	SR 90	(pCi/G)	5.20E-01	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	H-3	(pCi/G)		SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	EU-152	(pCi/G)	4.30E+00	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	CO-60	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	Eu-154	(pCi/G)	6.90E-01	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	EU-155	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	C-30	2-128		2.7-62	Cs 137	(pCi/G)	9.40E-01	SO	20-Nov-75 to 18-Dec-75	30.00		147689	581141			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	SR 90	(pCi/G)	3.30E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	H-3	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	EU-152	(pCi/G)	1.40E+02	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	CO-60	(pCi/G)	4.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	Eu-154	(pCi/G)	2.20E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	EU-155	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-2	Disposal Trench	D-10	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	Cs 137	(pCi/G)	5.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-10	2-128		2.7-62	U	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	SR 90	(pCi/G)	9.70E-02	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	EU-152	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	CO-60	(pCi/G)	8.20E-02	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	Eu-154	(pCi/G)	2.90E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	EU-155	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	Disposal Trench	D-20	2-128		2.7-62	Cs 137	(pCi/G)	6.20E-02	SO	20-Nov-75 to 18-Dec-75	20.00		147723	581126			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	PU 239/240	(pCi/G)	5.50E-01	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	SR 90	(pCi/G)	5.40E+00	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	EU-152	(pCi/G)	2.60E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	CO-60	(pCi/G)	1.90E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	Eu-154	(pCi/G)	1.40E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	EU-155	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-8	2-129		2.7-63	Cs 137	(pCi/G)	4.00E+01	SO	20-Nov-75 to 18-Dec-75	8.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	PU 239/240	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	SR 90	(pCi/G)	2.60E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	H-3	(pCi/G)	5.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	EU-152	(pCi/G)	3.60E+02	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	CO-60	(pCi/G)	5.10E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	Eu-154	(pCi/G)	1.30E+02	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	EU-155	(pCi/G)	2.70E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	Cs 137	(pCi/G)	2.70E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	C-14	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-10	2-129		2.7-63	U	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	SR 90	(pCi/G)	7.60E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	EU-152	(pCi/G)	3.00E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	CO-60	(pCi/G)	9.70E+00	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	Eu-154	(pCi/G)	1.20E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	EU-155	(pCi/G)	2.90E+00	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-12-1/2	2-129		2.7-63	Cs 137	(pCi/G)	5.60E+00	SO	20-Nov-75 to 18-Dec-75	12.50		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	SR 90	(pCi/G)	5.30E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	EU-152	(pCi/G)	1.60E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	CO-60	(pCi/G)	3.70E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	Eu-154	(pCi/G)	5.20E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	EU-155	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	G-15	2-129		2.7-63	Cs 137	(pCi/G)	6.60E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147653	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	SR 90	(pCi/G)	8.30E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	CO-60	(pCi/G)	4.20E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	EU-155	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	Cs-134	(pCi/G)	3.30E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-5	2-129		2.7-63	Cs 137	(pCi/G)	3.00E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	SR 90	(pCi/G)	3.70E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	EU-152	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	EU-155	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-10	2-129		2.7-63	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	SR 90	(pCi/G)	3.60E-02	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	H-3	(pCi/G)	1.00E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	EU-152	(pCi/G)	4.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	CO-60	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	EE-20	2-129		2.7-63	U	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147659	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-5	2-129		2.7-63	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	F-15	2-129		2.7-63	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147721	581043			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	SR 90	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	EU-152	(pCi/G)	4.80E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	CO-60	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	Eu-154	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	EU-155	(pCi/G)	4.00E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	Cs-134	(pCi/G)	5.90E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-5	2-129		2.7-63	Cs 137	(pCi/G)	2.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	SR 90	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	H-3	(pCi/G)	8.70E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	EU-152	(pCi/G)	5.40E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	CO-60	(pCi/G)	5.70E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	Eu-154	(pCi/G)	3.70E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	EU-155	(pCi/G)	4.50E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	Cs-134	(pCi/G)	2.20E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	Cs 137	(pCi/G)	4.90E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-7-1/2	2-129		2.7-63	U	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	SR 90	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	CO-60	(pCi/G)	4.60E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	EU-155	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-2	By-Pass Ditch	GG-10	2-129		2.7-63	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	581087			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	PU 239/240	(pCi/G)	6.10E-01	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	SR 90	(pCi/G)	3.70E+00	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	EU-152	(pCi/G)	3.00E+02	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	CO-60	(pCi/G)	2.40E+02	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	Eu-154	(pCi/G)	8.90E+01	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	EU-155	(pCi/G)	1.90E+01	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	Cs-134	(pCi/G)	2.10E+00	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BNW1-2-1/2	2-130		2.7-64	Cs 137	(pCi/G)	4.20E+01	SO	20-Nov-75 to 18-Dec-75	2.50						Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	SR 90	(pCi/G)	4.10E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	H-3	(pCi/G)	7.60E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	EU-152	(pCi/G)	9.60E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	CO-60	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	Eu-154	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	EU-155	(pCi/G)	3.20E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	Cs-134	(pCi/G)	3.70E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	Cs 137	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	BB-15	2-130		2.7-64	U	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147941	581138			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	SR 90	(pCi/G)	9.00E-01	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	EU-152	(pCi/G)	4.50E+01	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	CO-60	(pCi/G)	3.60E+01	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	Eu-154	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	EU-155	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	Cs-134	(pCi/G)	2.50E-01	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-1	2-130		2.7-64	Cs 137	(pCi/G)	5.20E+00	SO	20-Nov-75 to 18-Dec-75	1.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	PU 239/240	(pCi/G)	3.50E-01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	SR 90	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	H-3	(pCi/G)	9.10E-01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	EU-152	(pCi/G)	1.30E+02	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	CO-60	(pCi/G)	9.70E+01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	Eu-154	(pCi/G)	4.60E+01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	EU-155	(pCi/G)	6.70E+00	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	Cs-134	(pCi/G)	8.80E-01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	Cs 137	(pCi/G)	1.50E+01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-8-1/2	2-130		2.7-64	U	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	8.50		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	SR 90	(pCi/G)	9.50E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	CO-60	(pCi/G)	7.00E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	CC-15	2-130		2.7-64	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147927	581201			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	SR 90	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	H-3	(pCi/G)	5.50E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	EU-152	(pCi/G)	1.00E+01	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	CO-60	(pCi/G)	6.70E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	Eu-154	(pCi/G)	2.80E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	Cs 137	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-5	2-130		2.7-64	U	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	SR 90	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	CO-60	(pCi/G)	4.80E-02	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
107-F	Basin Leak Ditch	DD-12-1/2	2-130		2.7-64	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147888	581147			Sample westing, northing, elevation from UNI-946, Figure 2.7-8
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	SR 90	(pCi/G)	5.40E-02	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	A-18	3-44		3.4-18	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147525	580453			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	SR 90	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	H-3	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	EU-152	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	CO-60	(pCi/G)	5.00E-02	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	EU-155	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-3	Storage Basin Trench	B-20	3-44		3.4-18	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580439			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	PU 238	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	PU 239/240	(pCi/G)	1.10E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	SR 90	(pCi/G)	3.00E+03	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	H-3	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	EU-152	(pCi/G)	2.10E+01	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	Eu-154	(pCi/G)	1.30E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	EU-155	(pCi/G)	3.50E+02	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	Cs-134	(pCi/G)	4.20E+01	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	Cs 137	(pCi/G)	5.40E+03	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-8	3-44		3.4-18	U	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	8.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	PU 238	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	PU 239/240	(pCi/G)	2.90E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	SR 90	(pCi/G)	6.40E+02	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	EU-152	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	CO-60	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	Eu-154	(pCi/G)	3.10E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	EU-155	(pCi/G)	2.60E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-12-1/2	3-44		3.4-18	Cs 137	(pCi/G)	1.10E+03	SO	20-Nov-75 to 18-Dec-75	12.50		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	PU 239/240	(pCi/G)	7.20E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	SR 90	(pCi/G)	1.60E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	EU-152	(pCi/G)	5.80E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	EU-155	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	A-20	3-44		3.4-18	Cs 137	(pCi/G)	2.20E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147524	580388			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	PU 239/240	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	SR 90	(pCi/G)	7.60E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-4	Pluto Crib	B-5	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	EU-155	(pCi/G)	7.60E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-4	Pluto Crib	B-5	3-44		3.4-18	Cs 137	(pCi/G)	5.90E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147524	580392			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	SR 90	(pCi/G)	2.70E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	Eu-154	(pCi/G)	5.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	EU-155	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-5	Ball Washer Crib	A-10	3-44		3.4-18	Cs 137	(pCi/G)	4.00E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147508	580381			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	PU 239/240	(pCi/G)	7.60E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	SR 90	(pCi/G)	9.80E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	H-3	(pCi/G)	6.90E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	EU-152	(pCi/G)	1.80E+02	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	CO-60	(pCi/G)	1.40E+02	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	Eu-154	(pCi/G)	5.80E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	EU-155	(pCi/G)	3.80E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	Cs 137	(pCi/G)	7.20E+01	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-7-1/2	3-44		3.4-18	U	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	PU 239/240	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	SR 90	(pCi/G)	4.90E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	EU-152	(pCi/G)	1.60E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	CO-60	(pCi/G)	1.00E+01	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	Eu-154	(pCi/G)	5.30E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	EU-155	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-15	3-44		3.4-18	Cs 137	(pCi/G)	9.40E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	SR 90	(pCi/G)	4.50E+00	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	EU-152	(pCi/G)	2.10E+00	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	CO-60	(pCi/G)	1.30E+00	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	Eu-154	(pCi/G)	6.30E-01	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	EU-155	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	Cs-134	(pCi/G)	4.40E-02	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	A-27	3-44		3.4-18	Cs 137	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	27.00		147493	580484			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	PU 239/240	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	SR 90	(pCi/G)	3.00E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	H-3	(pCi/G)	5.40E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	EU-152	(pCi/G)	7.60E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	CO-60	(pCi/G)	4.40E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	Eu-154	(pCi/G)	2.20E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	EU-155	(pCi/G)	5.10E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	Cs-134	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-10	3-44		3.4-18	Cs 137	(pCi/G)	2.50E+01	SO	20-Nov-75 to 18-Dec-75	10.00		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	PU 239/240	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	SR 90	(pCi/G)	3.40E+00	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	EU-152	(pCi/G)	4.80E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	CO-60	(pCi/G)	2.50E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	Eu-154	(pCi/G)	1.40E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	EU-155	(pCi/G)	7.20E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-17-1/2	3-44		3.4-18	Cs 137	(pCi/G)	2.20E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	SR 90	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	EU-152	(pCi/G)	1.10E+00	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	CO-60	(pCi/G)	3.40E-01	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	Eu-154	(pCi/G)	2.30E-01	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	EU-155	(pCi/G)	7.30E-02	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	Cs-134	(pCi/G)	5.30E-02	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	B-22-1/2	3-44		3.4-18	Cs 137	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	22.50		147470	580488			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	SR 90	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	EU-155	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-25	3-44		3.4-18	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	SR 90	(pCi/G)	3.60E+00	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	C-28	3-44		3.4-18	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	28.00		147466	580504			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	SR 90	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	EU-152	(pCi/G)	7.60E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	CO-60	(pCi/G)	3.30E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	Eu-154	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	EU-155	(pCi/G)	9.20E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	Cs-134	(pCi/G)	5.60E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-5	3-44		3.4-18	Cs 137	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	5.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	PU 239/240	(pCi/G)	5.70E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	SR 90	(pCi/G)	7.90E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	H-3	(pCi/G)	4.20E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	EU-152	(pCi/G)	1.30E+02	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	CO-60	(pCi/G)	4.80E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	Eu-154	(pCi/G)	3.60E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	EU-155	(pCi/G)	9.80E+00	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	Cs-134	(pCi/G)	6.40E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	Cs 137	(pCi/G)	3.40E+01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-20	3-44		3.4-18	U	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	SR 90	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	EU-152	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	CO-60	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	Eu-154	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-6	Liq Waste Disp Trench	D-25	3-44		3.4-18	Cs 137	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	25.00		147437	580485			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	PU 239/240	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	SR 90	(pCi/G)	5.70E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-7	117-F Crib	A-10	3-45		3.4-18	Cs 137	(pCi/G)	3.20E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147144	580355			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	A-15	3-45		3.4-18	Cs 137	(pCi/G)	1.90E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147499	580451			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	SR 90	(pCi/G)	3.00E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	H-3	(pCi/G)	1.90E+02	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	EU-152	(pCi/G)	2.50E+02	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	CO-60	(pCi/G)	3.80E+02	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	Eu-154	(pCi/G)	3.10E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	EU-155	(pCi/G)	1.00E+02	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	Cs-134	(pCi/G)	3.90E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	Cs 137	(pCi/G)	1.70E+01	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-12-1/2	3-45		3.4-18	U	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	12.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	PU 239/240	(pCi/G)	4.30E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	SR 90	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	EU-152	(pCi/G)	2.70E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	CO-60	(pCi/G)	6.10E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	Eu-154	(pCi/G)	6.70E+00	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	EU-155	(pCi/G)	6.30E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	Cs-134	(pCi/G)	7.00E-01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-17-1/2	3-45		3.4-18	Cs 137	(pCi/G)	7.40E+01	SO	20-Nov-75 to 18-Dec-75	17.50		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	PU 239/240	(pCi/G)	8.70E-01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	SR 90	(pCi/G)	7.00E-01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	EU-152	(pCi/G)	1.10E+01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	CO-60	(pCi/G)	4.00E+01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	Eu-154	(pCi/G)	4.50E+00	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	EU-155	(pCi/G)	2.30E-01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	Cs-134	(pCi/G)	4.90E-02	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	B-27	3-45		3.4-18	Cs 137	(pCi/G)	4.10E+01	SO	20-Nov-75 to 18-Dec-75	27.00		147500	580454			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	EU-152	(pCi/G)	3.30E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	CO-60	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	EU-155	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-10	Perf Decon Drain	C-20	3-45.		3.4-18	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	20.00		147500	580461			Sample westing, northing, elevation from UNI-946, Figure 3.4-6
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-5	3-46.		3.4-19	Cs 137	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	PU 239/240	(pCi/G)	1.50E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	SR 90	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	H-3	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-10	3-46.		3.4-19	U	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	SR 90	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	Cs-134	(pCi/G)	4.20E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	A-15	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147667	580216			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	SR 90	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	CO-60	(pCi/G)	9.50E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-5	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	SR 90	(pCi/G)	3.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	H-3	(pCi/G)	6.90E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	EU-152	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	CO-60	(pCi/G)	4.80E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	Cs 137	(pCi/G)	2.80E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-10	3-46.		3.4-19	U	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	SR 90	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	H-3	(pCi/G)		SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	B-15	3-46.		3.4-19	Cs 137	(pCi/G)	8.10E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147664	580201			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	SR 90	(pCi/G)	2.30E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	CO-60	(pCi/G)	4.30E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	SR 90	(pCi/G)	2.00E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	H-3	(pCi/G)		SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	Cs-134	(pCi/G)	3.10E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	EU-152	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	C-18	3-46.		3.4-19	Cs 137	(pCi/G)	6.70E-02	SO	20-Nov-75 to 18-Dec-75	18.00		147669	580144			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	SR 90	(pCi/G)	9.60E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	EU-152	(pCi/G)	1.50E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	CO-60	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	Eu-154	(pCi/G)	4.80E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	Cs-134	(pCi/G)	3.80E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-5	3-46.		3.4-19	Cs 137	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	SR 90	(pCi/G)	8.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	D-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147690	580049			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	SR 90	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	H-3	(pCi/G)		SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	EU-152	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	Cs-134	(pCi/G)	5.10E-02	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-2-1/2	3-46.		3.4-19	Cs 137	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	SR 90	(pCi/G)	9.50E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	H-3	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	EU-152	(pCi/G)	6.50E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	CO-60	(pCi/G)	5.30E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	Eu-154	(pCi/G)	1.20E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	Cs 137	(pCi/G)	7.20E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	E-7-1/2	3-46.		3.4-19	U	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147711	580034			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	SR 90	(pCi/G)	8.50E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	H-3	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	EU-152	(pCi/G)	5.50E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	CO-60	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	Eu-154	(pCi/G)	3.60E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	Cs 137	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-5	3-46.		3.4-19	U	(pCi/G)	5.40E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	SR 90	(pCi/G)	2.20E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	F-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147978	579987			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	PU 239/240	(pCi/G)	5.30E-01	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	SR 90	(pCi/G)	5.70E+00	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	H-3	(pCi/G)	2.00E+01	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	EU-152	(pCi/G)	2.60E+02	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	CO-60	(pCi/G)	2.00E+02	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	Eu-154	(pCi/G)	1.20E+02	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	EU-155	(pCi/G)	9.80E-02	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	Cs 137	(pCi/G)	3.20E+01	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-3	3-46.		3.4-19	U	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	3.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	PU 239/240	(pCi/G)	9.90E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	SR 90	(pCi/G)	4.40E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	H-3	(pCi/G)	2.10E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	EU-152	(pCi/G)	2.10E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	CO-60	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	Cs 137	(pCi/G)	5.40E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-5	3-46.		3.4-19	U	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	SR 90	(pCi/G)	1.20E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	EU-155	(pCi/G)	1.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	G-10	3-46.		3.4-19	Cs-134	(pCi/G)	3.40E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147806	579989			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	EU-152	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	CO-60	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	H-5	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	SR 90	(pCi/G)	1.30E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	H-3	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	EU-155	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-10	3-46.		3.4-19	U	(pCi/G)	8.30E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	SR 90	(pCi/G)	6.80E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	EU-155	(pCi/G)	1.90E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	H-15	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147730	580009			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	SR 90	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	EU-152	(pCi/G)	8.00E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	CO-60	(pCi/G)	1.00E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-5	3-46.		3.4-19	Cs 137	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	SR 90	(pCi/G)	7.00E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	EU-155	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	I-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147814	579959			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	SR 90	(pCi/G)	3.10E-02	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	CO-60	(pCi/G)	8.90E-02	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	Cs-134	(pCi/G)	3.90E-02	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-2-1/2	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	SR 90	(pCi/G)	5.20E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	EU-152	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	CO-60	(pCi/G)	6.30E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	Eu-154	(pCi/G)	4.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-5	3-46.		3.4-19	Cs 137	(pCi/G)	8.80E-02	SO	20-Nov-75 to 18-Dec-75	5.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-10	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	SR 90	(pCi/G)	2.10E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	H-3	(pCi/G)	4.90E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	J-15	3-46.		3.4-19	U	(pCi/G)	2.00E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147758	579969			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	PU 239/240	(pCi/G)	5.00E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	SR 90	(pCi/G)	5.20E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	H-3	(pCi/G)	4.10E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	EU-152	(pCi/G)	7.80E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	CO-60	(pCi/G)	8.00E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	Eu-154	(pCi/G)	3.50E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	EU-155	(pCi/G)	2.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	Cs 137	(pCi/G)	1.40E+00	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-5	3-47.		3.4-19	U	(pCi/G)	1.70E-01	SO	20-Nov-75 to 18-Dec-75	5.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	SR 90	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	EU-155	(pCi/G)	1.10E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	K-15	3-47.		3.4-19	Cs 137	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	15.00		147768	579993			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	SR 90	(pCi/G)	3.20E-02	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5

Waste Site	Site Type	Sample ID #	Data Source Doc: UNI-946 Ref. pg #	Data Source Doc: UNI-946 Figure # or additional ref.	Data Source Doc: UNI-946 Table #	Analyte	STD_Units	STD_Value #	Media	Sample Date	Int_Bot Elevation (D&R) (ft)	Surface Elevation (WCH) (m)	Northing (WCH) (m)	Easting (WCH) (m)	Hanford Well ID	Coments	Notes
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	H-3	(pCi/G)	6.00E+00	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	EU-152	(pCi/G)	5.80E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	CO-60	(pCi/G)	2.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	Eu-154	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	Cs 137	(pCi/G)	1.20E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	L-10	3-47.		3.4-19	U	(pCi/G)	1.60E-01	SO	20-Nov-75 to 18-Dec-75	10.00		147766	580025			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	SR 90	(pCi/G)	2.90E-02	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	EU-152	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	CO-60	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	EU-155	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	M-15	3-47.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	15.00		147770	579944			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	SR 90	(pCi/G)	3.60E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	EU-152	(pCi/G)	3.80E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	CO-60	(pCi/G)	6.40E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	EU-155	(pCi/G)	1.40E-01	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	Cs-134	(pCi/G)	7.10E-02	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-2-1/2	3-47.		3.4-19	Cs 137	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	2.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	PU 238	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	PU 239/240	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	SR 90	(pCi/G)	3.10E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	H-3	(pCi/G)	1.80E+00	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	EU-152	(pCi/G)	9.60E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	CO-60	(pCi/G)	9.20E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	Eu-154	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	EU-155	(pCi/G)	8.80E-02	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	Cs-134	(pCi/G)	*	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	Cs 137	(pCi/G)	4.50E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5
116-F-1	Lewis Canal	N-7-1/2	3-47.		3.4-19	U	(pCi/G)	2.40E-01	SO	20-Nov-75 to 18-Dec-75	7.50		147772	579965			Sample westing, northing, elevation from UNI-946, Figure 3.4-5