APPENDIX E

SURVEY DATA

Appendix E

Survey Data
Fill Area at Range 30, Parcel 231(7)
Fort McClellan, Calhoun County, Alabama

Sample Location	Northing	Easting	Ground Elevation (ft amsl)	Top of Casing Elevation (ft amsl)
FA-231-SB01	1180028.37	675197.58	775.83	NA
FA-231-SB02	1180130.35	675058.68	768.38	NA
PPMP-231-DEP01	1180411.32	675517.32	769.27	NA
PPMP-231-DEP02	1180061.79	675006.80	773.46	NA
PPMP-231-DEP03	1180333.28	675593.78	771.43	NA
PPMP-231-GP01	1180250.12	674902.70	765.60	767.41
PPMP-231-GP01(SS)	1180282.32	674959.55	769.94	NA
PPMP-231-GP02	1180468.27	675290.82	770.57	770.91
PPMP-231-GP03	1180105.56	674934.89	769.30	770.71
PPMP-231-GP04	1180052.35	674891.44	770.57	NA
PPMP-231-GP05	1179917.19	674713.39	770.96	NA
PPMP-231-GP06	1180175.94	674742.38	763.60	NA
PPMP-231-GP07	1180395.16	675451.72	770.17	NA
PPMP-231-GP08	1180199.20	675024.84	767.75	NA
PPMP-231-GP09	1180171.09	675149.71	768.18	NA
PPMP-231-GP10	1180174.57	674925.06	767.56	NA
PPMP-231-GP11	1179996.19	674959.13	773.79	774.08
PPMP-231-SEP01	1180021.23	675009.17	773.46	NA
PPMP-231-SW/SD01	1180143.43	675460.91	773.24	NA
Trench Coordinates				
PPMP-231-T231-1FBN	1180182.97	675303.37	NS	NA
PPMP-231-T231-1FBS	1176253.34	673754.43	NS	NA
PPMP-231-T231-1N	1180201.96	675291.87	NS	NA
PPMP-231-T231-1S	1180155.81	675316.72	NS	NA
PPMP-231-T231-2NE	1180357.42	675423.42	NS	NA
PPMP-231-T231-2SW	1180325.27	675398.77	NS	NA
PPMP-231-T231-3NW	1180299.68	674948.00	NS	NA
PPMP-231-T231-3SE	1180244.25	674975.23	NS	NA
PPMP-231-T231-4E	1179856.73	674779.74	NS	NA
PPMP-231-T231-4W	1179864.13	674713.57	NS	NA
PPMP-231-T231-5NE	1180006.97	674861.02	NS	NA
PPMP-231-T231-5SW	1179991.09	674813.13	NS	NA
PPMP-231-T231-6E	1180027.27	674962.26	NS	NA
PPMP-231-T231-6W	1180026.67	674899.17	NS	NA

Horizontal coordinates referenced to the U.S. State Plane Coordinate System, Alabama East Zone, North American Datum of 1983.

Elevations referenced to the North American Vertical Datum of 1988.

ft amsl - Feet above mean sea level
NA - Not applicable.
NS - Not surveyed.
SS - Soil boring location (offset from monitoring well location).