SURVEY DATA TABLE FOR MONITOR WELL, SOIL SAMPLE, AND BORE HOLE LOCATIONS, AMS NO. 7			
NAME	NORTHING	EASTING	ELEVATION
BH06	7543291.90	1719524.29	1365.0
BH07	7543371.68	1719805.76	1367.0
BH08	7543550.53	1719815.19	1362.5
MW06	7543299.76	1719524.64	1367.73*
MW07	7543379.73	1719805.65	1370.88*
MW08	7543542.98	1719815.49	1365.94*
MW09	7543566.68	1719814.85	1366.22*
SS05	7543279.80	1719460.31	1366.7
SS06	7543596.67	1719463.11	1365.6
SS07	7543697.65	1719671.36	1363.7
SS08	7543594.58	1719769.25	1366.4
SS09	7543591.92	1719789.20	1363.8
SS10	7543589.83	1719802.20	1363.2
SS11	7543505.56	1719809.86	1364.3
SS12	7543502.42	1719838.55	1362.9
SS13	7543392.98	1719810.79	1367.1
SS14	7543356.83	1719809.08	1366.8
FARGO	7543120.83	1719712.87	1362.13
BASED ON THE TEXAS NORTH CENTRAL ZONE 4202 STATE PLANE GRID COORDINATE SYSTEM OF 1983			

Note:

* - Top of PVC well casing (north side)