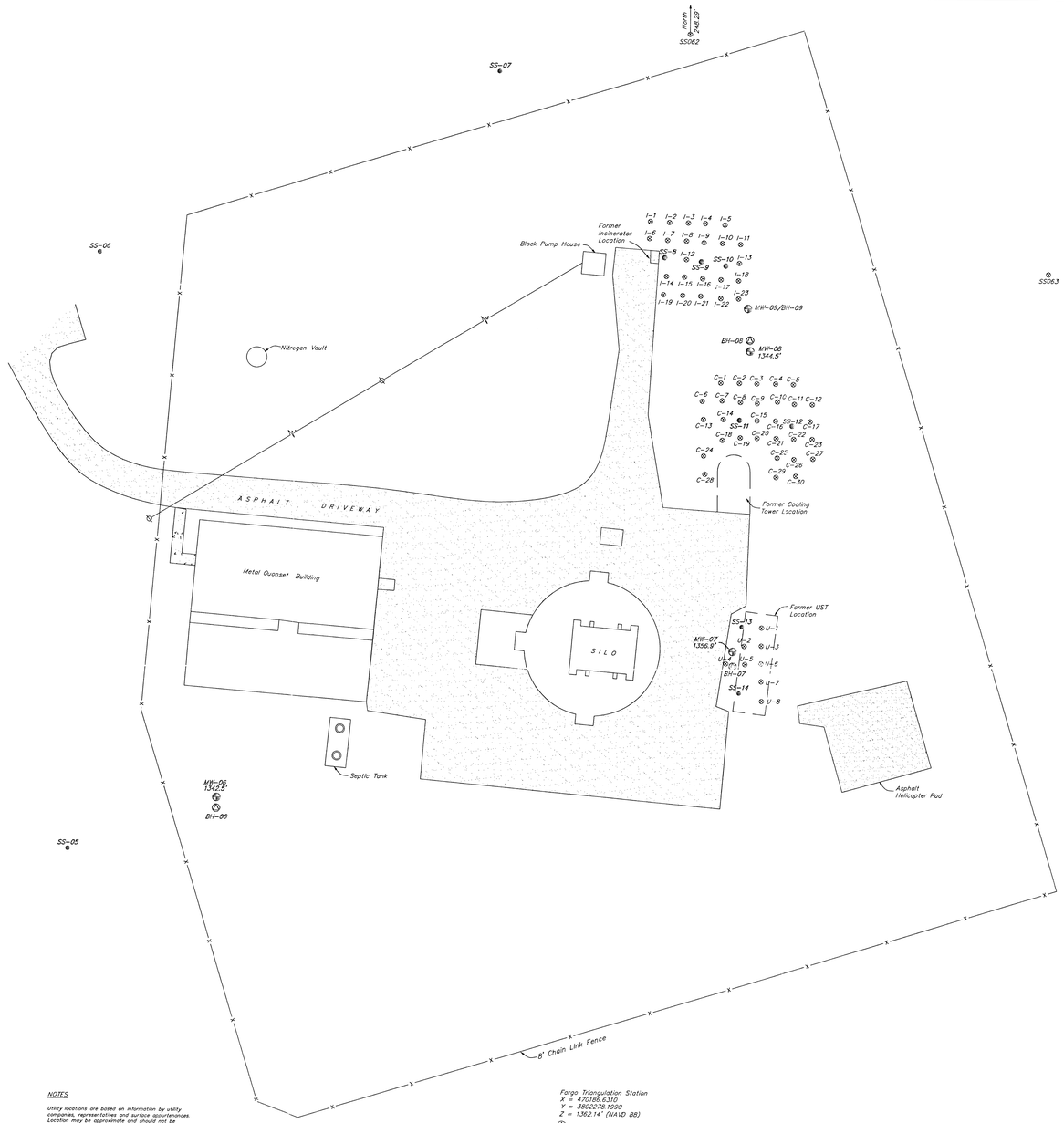
Appendix J

Detailed Site Feature Map



SOIL SAMPLE LOCATIONS					
I-1	X = 470230.944	Y = 3802772.103	C-1	X = 470269.899	Y = 3802684.003
I-2	X = 470241.321	Y = 3802771.633	C-2	X = 470280.261	Y = 3802683.943
I-3	X = 470251.623	Y = 3802771.454	C-3	X = 470289.889	Y = 3802683.695
I-4	X = 470260.965	Y = 3802771.230	C-4	X = 470300.156	Y = 3802683.629
I-5	X = 470271.708	Y = 3802770.472	C-5	X = 470310.111	Y = 3802683.374
I-6	X = 470230.524	Y = 3802762.801	C-6	X = 470259.803	Y = 3802674.018
I-7	X = 470240.353	Y = 3802761.902	C-7	X = 470270.673	Y = 3802674.328
I-8	X = 470250.653	Y = 3802761.607	C-8	X = 470280.874	Y = 3802673.509
I-9	X = 470260.266	Y = 3802760.740	C-9	X = 470290.159	Y = 3802673.013
I-10	X = 470270.330	Y = 3802760.406	C-10	X = 470301.187	Y = 3802673.895
I-11	X = 470280.465	Y = 3802759.889	C-11	X = 470310.758	Y = 3802672.684
I-12	X = 470250.657	Y = 3802751.349	C-12	X = 470320.514	Y = 3802672.562
I-13	X = 470279.825	Y = 3802749.464	C-13	X = 470260.526	Y = 3802664.158
I-14	X = 470239.842	Y = 3802742.135	C-14	X = 470271.385	Y = 3802664.241
I-15	X = 470249.723	Y = 3802741.848	C-15	X = 470290.104	Y = 3802663.674
I-16	X = 470259.599	Y = 3802741.016	C-16	X = 470300.198	Y = 3802663.502
I-17	X = 470269.657	Y = 3802740.495	C-17	X = 470319.438	Y = 3802663.278
I-18	X = 470279.435	Y = 3802739.947	C-18	X = 470270.891	Y = 3802652.861
I-19	X = 470238.297	Y = 3802732.016	C-19	X = 470280.828	Y = 3802654.276
I-20	X = 470248.788	Y = 3802731.681	C-20	X = 470290.136	Y = 3802654.091
I-21	X = 470258.616	Y = 3802731.369	C-21	X = 470300.554	Y = 3802654.051
I-22	X = 470269.631	Y = 3802730.170	C-22	X = 470310.432	Y = 3802653.697
I-23	X = 470279.552	Y = 3802730.005	C-23	X = 470320.570	Y = 3802653.693
U-1	X = 470293.255	Y = 3802550.714	C-24	X = 470260.708	Y = 3802644.265
U-2	X = 470283.723	Y = 3802540.613	C-25	X = 470301.165	Y = 3802643.410
U-3	X = 470293.148	Y = 3802540.785	C-26	X = 470310.655	Y = 3802642.635
U-4	X = 470273.604	Y = 3802530.995	C-27	X = 470321.008	Y = 3802642.949
U-5	X = 470284.189	Y = 3802530.671	C-28	X = 470261.455	Y = 3802634.293
U-6	X = 470293.072	Y = 3802531.094	C-29	X = 470300.565	Y = 3802632.832
U-7	X = 470293.191	Y = 3802521.198	C-30	X = 470311.652	Y = 3802633.518
U-8	X = 470293.403	Y = 3802510.480	MONITORING WELL LOCATIONS		
SS062	X = 470252.4425	Y = 3803060.4067	MW-06	X = 469996.9898	Y = 3802455.8655
SS063	X = 470448.810	Y = 3802744.568	MW-07	X = 470277.3748	Y = 3802537.5825
SS064	X = 470483.526	Y = 3802318.260	MW-08	X = 470286.1375	Y = 3802701.3908
SS065	X = 470044.185	Y = 3802181.213	MW-09	X = 470284.7852	Y = 3802724.6432

0 15 30 60
Scale In Feet

LEGEND

- Fence Line
- Overhead Electric
- Power Pole
- Man Hole
- Control Monument (Fargo)
- Reference Mark
- Soil Sample (DEMS 2001)
- Borehole
- Monitoring Well Location
- Soil Sample (MK 2000)
- Asphalt
- Concrete

NOTES

Utility locations are based on information by utility companies, representatives and surface appurtenances. Location may be approximate and should not be considered complete. All utilities and underground lines were located by others. Marshall Surveying Company will not be responsible for any underground utilities shown or not shown on this plat.

This topographical map was made to locate improvements and topographical features and not to establish property corners. The location of improvements is based on existing monuments and apparent property lines.

Surveying & Mapping By
MARSHALL SURVEYING COMPANY
P.O. Box 1221 Seminole, Oklahoma 74868 (405) 382-4488
CA 2261 LS Expires June 30, 2013

EXPANDED SITE INVESTIGATION PHASE 2
ATLAS MISSILE SITE No. 7

Monitoring Well, Borehole, and Surface Sampling Locations

CONTRACT No. DACA 56-01-D-2005 TASK ORDER No.1

WILLBARGER COUNTY, TEXAS

US ARMY CORPS OF ENGINEERS
TULSA DISTRICT
1645 SOUTH 101st EAST AVENUE, TULSA, OKLAHOMA

DEERINWATER ENVIRONMENTAL MANAGEMENT SERVICES, INC.

Drawn By: JLA & SRR	Checked By: JBM	Date: DECEMBER 30, 2001
SHEET 1 OF 1	Job No. 47401	Revised: