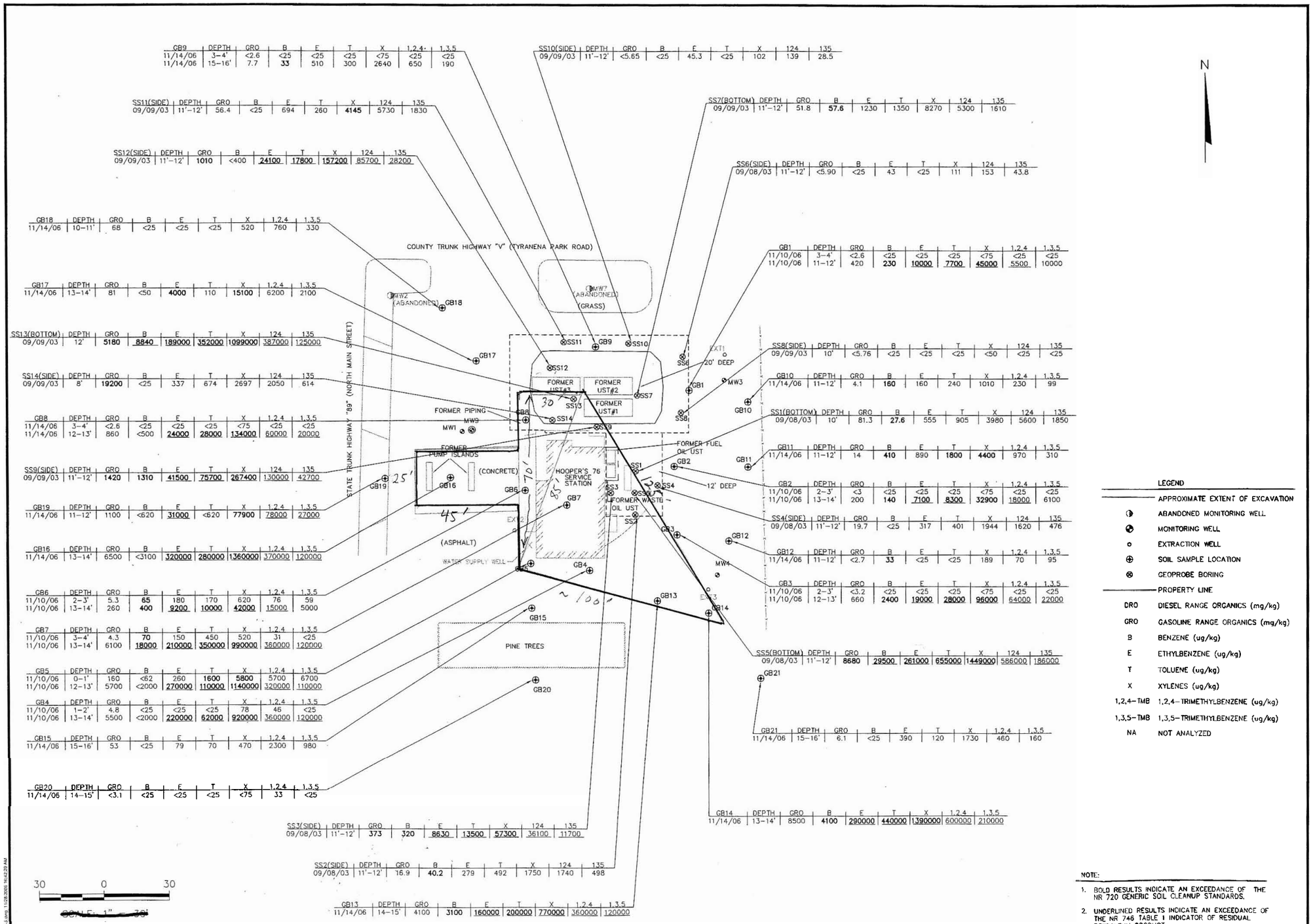

GB9	DEPTH	GRO	B	E	T	X	1,2,4-	1,3,5
11/14/06	3–4'	<2.6	<25	<25	<25	<75	<25	<25
11/14/06	15–16'	7.7	**33**	510	300	2640	650	190

SS10(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	11'–12'	<5.85	<25	45.3	<25	102	139	28.5

SS11(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	11'–12'	56.4	<25	694	260	**4145**	5730	1830

SS7(BOTTOM)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	11'–12'	51.8	**57.6**	1230	1350	8270	5300	1610

SS12(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	11'–12'	**1010**	<400	**24100**	**17800**	**157200**	85700	28200

SS6(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	11'–12'	<5.90	<25	43	<25	111	153	43.8

GB18	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	10–11'	68	<25	<25	<25	520	760	330

GB1	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	3–4'	<2.6	<25	<25	<25	<75	<25	<25
11/10/06	11–12'	420	**230**	**10000**	**7700**	**45000**	5500	10000

GB17	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	13–14'	81	<50	**4000**	110	**15100**	6200	2100

SS8(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	10'	<5.76	<25	<25	<25	<50	<25	<25

SS13(BOTTOM)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	12'	**5180**	**8840**	**189000**	**352000**	**1099000**	387000	125000

GB10	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	11–12'	4.1	**160**	160	240	1010	230	99

SS14(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	8'	**19200**	<25	337	674	2697	2050	614

SS1(BOTTOM)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	10'	81.3	**27.6**	555	905	3980	5600	1850

GB8	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	3–4'	<2.6	<25	<25	<25	<75	<25	<25
11/14/06	12–13'	860	<500	**24000**	**28000**	**134000**	60000	20000

GB11	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	11–12'	14	**410**	890	**1800**	**4400**	970	310

SS9(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/09/03	11'–12'	**1420**	**1310**	**41500**	**75700**	**267400**	130000	42700

GB2	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	2–3'	<3	<25	<25	<25	<75	<25	<25
11/10/06	13–14'	200	**140**	**7100**	**8300**	**32900**	18000	6100

GB19	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	11–12'	1100	<620	**31000**	<620	**77900**	78000	27000

SS4(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	11'–12'	19.7	<25	317	401	1944	1620	476

GB16	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	13–14'	6500	<3100	**320000**	**280000**	**1360000**	370000	120000

GB12	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	11–12'	<2.7	**33**	<25	<25	189	70	95

GB3	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	2–3'	<3.2	<25	<25	<25	<75	<25	<25
11/10/06	12–13'	660	**2400**	**19000**	**28000**	**96000**	64000	22000

GB6	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	2–3'	5.3	**65**	180	170	620	76	59
11/10/06	13–14'	260	**400**	**9200**	**10000**	**42000**	15000	5000

SS5(BOTTOM)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	11'–12'	**8680**	**29500**	**261000**	**655000**	**1449000**	586000	186000

GB7	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	3–4'	4.3	**70**	150	450	520	31	<25
11/10/06	13–14'	6100	**18000**	**210000**	**350000**	**990000**	360000	120000

GB21	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	15–16'	6.1	<25	390	120	1730	460	160

GB5	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	0–1'	160	<62	260	**1600**	**5800**	5700	6700
11/10/06	12–13'	5700	<2000	**270000**	**110000**	**1140000**	320000	110000

GB4	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/10/06	1–2'	4.8	<25	<25	<25	78	46	<25
11/10/06	13–14'	5500	<2000	**220000**	**62000**	**920000**	360000	120000

GB15	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	15–16'	53	<25	79	70	470	2300	980

GB20	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	14–15'	<3.1	<25	<25	<25	<75	33	<25

GB14	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	13–14'	8500	**4100**	**290000**	**440000**	**1390000**	600000	210000

SS3(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	11'–12'	**373**	**320**	**8630**	**13500**	**57300**	36100	11700

SS2(SIDE)	DEPTH	GRO	B	E	T	X	124	135
09/08/03	11'–12'	16.9	**40.2**	279	492	1750	1740	498

GB13	DEPTH	GRO	B	E	T	X	1,2,4	1,3,5
11/14/06	14–15'	4100	**3100**	**160000**	**200000**	**770000**	360000	120000

LEGEND

- APPROXIMATE EXTENT OF EXCAVATION
- ABANDONED MONITORING WELL
- MONITORING WELL
- EXTRACTION WELL
- SOIL SAMPLE LOCATION
- GEOPROBE BORING
- PROPERTY LINE
- DRO — DIESEL RANGE ORGANICS (mg/kg)
- GRO — GASOLINE RANGE ORGANICS (mg/kg)
- B — BENZENE (ug/kg)
- E — ETHYLBENZENE (ug/kg)
- T — TOLUENE (ug/kg)
- X — XYLENES (ug/kg)
- 1,2,4–TMB — 1,2,4–TRIMETHYLBENZENE (ug/kg)
- 1,3,5–TMB — 1,3,5–TRIMETHYLBENZENE (ug/kg)
- NA — NOT ANALYZED

NOTE:

1. BOLD RESULTS INDICATE AN EXCEEDANCE OF THE NR 720 GENERIC SOIL CLEANUP STANDARDS.
2. UNDERLINED RESULTS INDICATE AN EXCEEDANCE OF THE NR 746 TABLE 1 INDICATOR OF RESIDUAL PETROLEUM PRODUCT.

PROJECT NO.	3225	DRAWN BY:	KP/CS
DRAWN:	11/02/06	CHECKED BY:	SS/RJ
REVISED:	11/28/06	APPROVED BY:	

ENGINEER: BT² inc.
2830 DAIRY DRIVE
MADISON, WI 53718-6751
PHONE: (608) 224-2830
FAX: (608) 224-2839

CLIENT: [redacted]

SITE: HOOPER'S 76 STATION
LAKE MILLS, WISCONSIN

SOIL ANALYTICAL RESULTS MAP

FIGURE 3