

AS6

Revised 7/10/2015

FULL SITE SURVEY

AMPRIDE

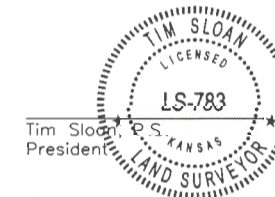
City of Greet Bend, Barton County, Kansas

Point	North Coordinate	East Coordinate	Distance SE Cor. North	From Sec. 28 West	* Elev. Top of Rim or PK Nail	Elev. Top of PVC Pipe	Latitude North	Longitude West
SE Cor. Sec. 28-T19S-R13W	2000	2000						
Well - M.W. - 1	20058.34	16035.57	58.34	3964.43	1848.98		38.36197	98.76971
Well - M.W. - 2	20092.90	16153.42	92.90	3846.58	1848.28		38.36206	98.76930
Well - M.W. - 3	20004.28	16152.91	4.28	3847.09	1848.42		38.36182	98.76930
Well - M.W. - 4	20132.27	16211.33	132.27	3788.67	1848.15		38.36217	98.76910
Well - M.W. - 5	20062.44	16210.78	62.44	3789.22	1848.13		38.36918	98.76910
Well - M.W. - 6	19974.37	16211.23	74.37	3788.77	1847.96		38.36174	98.76910
Well - M.W. - 7	19921.30	16155.24	78.70	3844.86	1848.36		38.36159	98.76930
Well - M.W. - 8	19941.59	16124.29	58.41	3875.71	1848.68		38.36165	98.76940
Well - IAS1	20063.07	16084.47	63.07	3815.53	1849.04		38.36198	98.76954
Well - SVE1	20046.22	16072.87	46.22	3927.13	1849.09		38.36193	98.76958
Well - OBS4	20077.51	16071.50	77.51	3928.50	1849.03		38.36202	98.76959
Well - OBS5	20068.92	16077.17	68.92	3922.83	1848.97		38.36200	98.76957
Well - OBS6	20120.21	16068.82	120.21	3931.18	1849.28		38.36214	98.76960
Well - OBS7	20058.69	16137.42	58.69	3862.58	1849.04		38.36197	98.76936
Well - 2" SW1 AS-8	20038.12	16151.85	38.12	3848.15			38.36191	98.76931
Well - 2" SW2 AS-7	20051.18	16143.56	51.18	3856.44			38.36195	98.76934
Well - 2" SW3 AS-6	20064.07	16136.13	64.07	3863.87			38.36198	98.76936
Well - 2" SW4 AS-5	20077.01	16128.25	77.01	3871.75			38.36202	98.76939
Well - 2" SW5 AS-4	20089.97	16120.30	89.97	3879.70			38.36205	98.76942
Well - 2" SW6 AS-3	20102.80	16112.25	102.80	3887.75			38.36209	98.76944
Well - 2" SW7 AS-2	20115.24	16104.76	115.24	3895.24			38.36212	98.76947
Well - 4" SW1	20115.98	16109.82	115.98	3890.18			38.36213	98.76945
Well - 4" SW2	20040.16	16155.58	40.16	3844.42			38.36192	98.76929
Well - 4" SW3	20057.30	16143.27	57.30	3856.73			38.36196	98.76934
Well - 4" SW4	20074.97	16133.15	74.97	3866.85			38.36201	98.76937
Well - 4" SW5	20080.04	16130.17	80.04	3869.17			38.36203	98.76938
Well - 4" SW6	20098.46	16120.26	98.46	3879.74			38.36208	98.76942
Site B.M.	20005.30	16142.46	5.30	3857.54	B.M. Elev. = 1849.03			

Description: * x * cut in south end of diesel pump island.

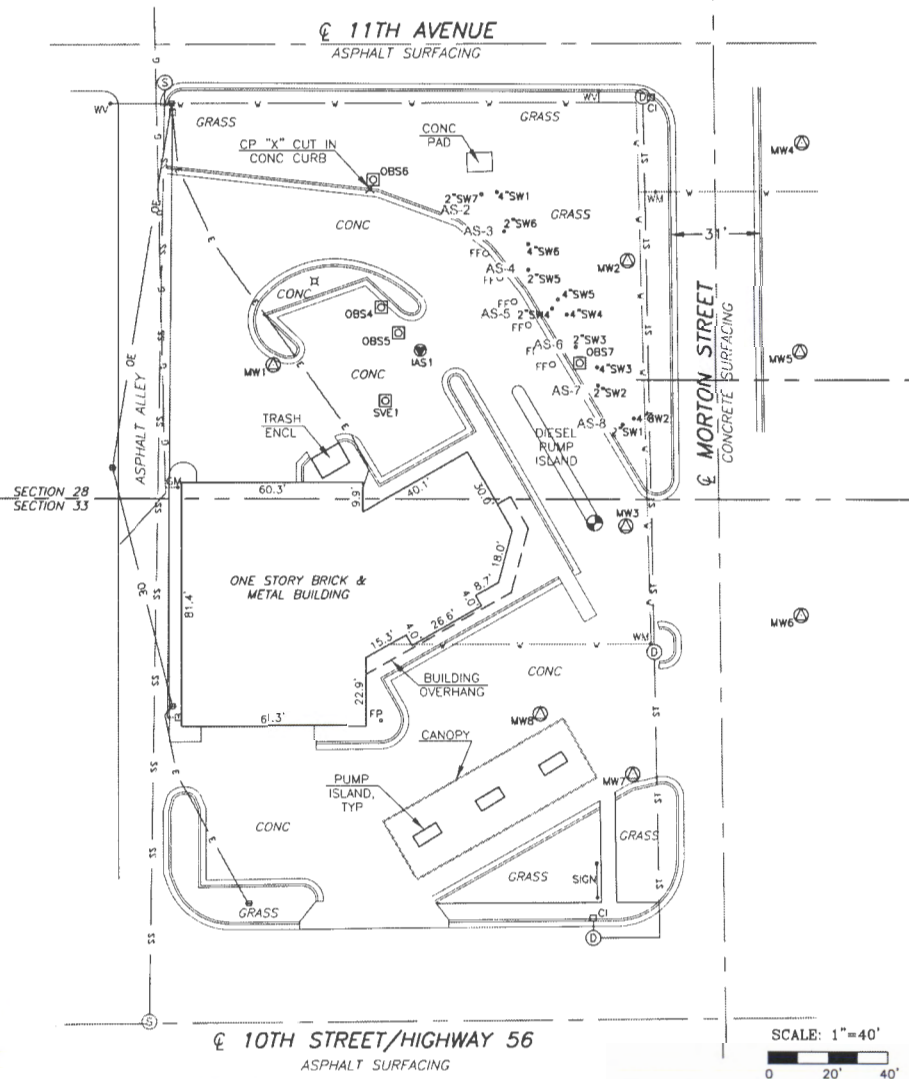
LEGEND

●	Site Bench Mark	⊙	Sanitary Sewer Manhole
MW	Monitoring Well	⊕	Storm Sewer Manhole
IAS	Air Sparge Well	□ CI	Curb Inlet
SVE	Soil Vapor Extraction Well	WM	Water Meter
OBS	Vapor Observation Well	WV	Water Valve
2"	2" Air Sparge Well	GM	Gas Meter
4"	4" Pipe	⊞	Power Pole
FFO	Fuel Fill Cap	⊞	Light Pole
G	Gas Line		
Y	Underground Telephone Line		
ST	Storm Sewer Line		
OE	Overhead Electric Line		
E	Underground Electric Line		
W	Water Line		
SS	Sanitary Sewer Line		
---	Section Line		



SMH
CONSULTANTS

2017 Vaneste Place, Suite 110 • Manhattan, Kansas 66503
(785) 776-0541 • FAX 776-9760 • Email: tim@smhconsultants.com
Project #1712MN1365 DD #109



28-19-13W

28-19-13S