

Well ID

Revised 7/10/2015

FULL SITE SURVEY

AMPRIDE

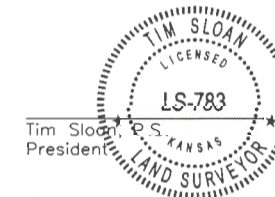
City of Greet Bend, Barton County, Kansas

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.

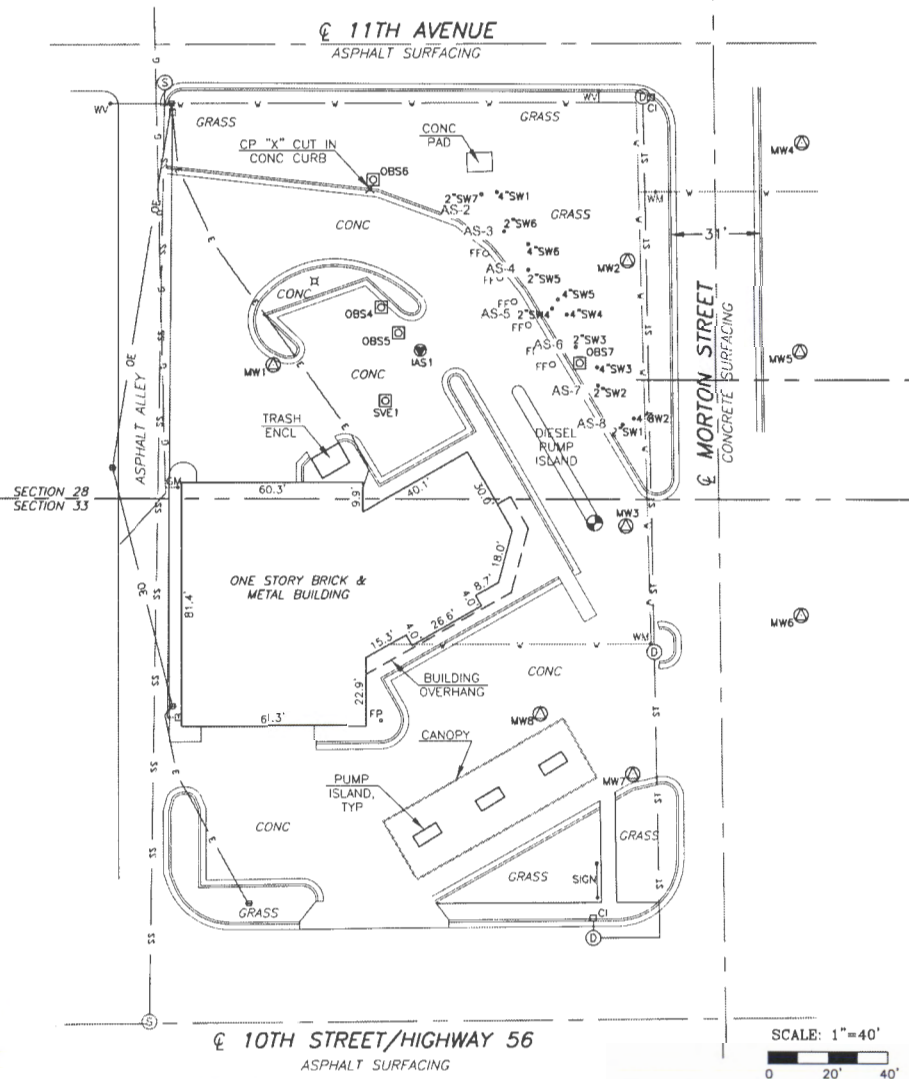
LEGEND

●	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	PP	Power Pole
FFO	Fuel Fill Cap	LP	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		



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28-19-13W

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