

SEC

SMH CONSULTANTS

April 2, 2013

Associated Environmental, Inc.
Brad Johnson
404 Pottawatomie
Manhattan, KS 66502
Email: H2OGuys@sbcglobal.net

RE: Project No. 1303MN1065

Dear Brad:

The following is the information requested on a Monitoring Well Site, KSU Ashland Bottoms, 2850 West 32nd Avenue, Manhattan, Riley County, Kansas.

Point	North Coord.	East Coord.	Distance SE Cor. North	From S.I West	Elev. Top Of Rim or PK Nail	Elev. Top of PVC Pipe	NAD - 83 Latitude North	Longitude West
SE Corner S.1-T11S-R7E	10000	10000						
MW1	12740.71	5250.63	2740.71	4749.37	1034.85	1034.28	39.12450	96.61364
MW2	12782.47	5286.16	2782.47	4713.84	1034.42	1033.91	39.12458	96.61358
MW3	12824.41	5256.73	2824.41	4743.27	1034.30	1033.88	39.12472	97.09222
MW4	12733.20	5300.11	2733.20	4699.89	1034.77	1034.31	39.12447	96.61353
MW5	12750.76	5157.60	2750.76	4842.40	1035.24	1034.69	39.12450	96.61403
MW6	12670.03	5247.14	2670.03	4752.86	1035.26	1034.87		
Site BM	12735.95	5230.51	2735.95	4769.49				

BM Elevation = 1035.54

BM Description: "□" Square cut on northwest corner of concrete pump island.

MW1, MW2, MW3, MW4, MW5, MW6 are in the:

SE¼ SW¼ SW¼ NW¼ S.1-T11S-R7E

If you have any questions please do not hesitate in giving us a call.

Sincerely,



Tim Sloan, L.S.
SMH CONSULTANTS