

SMH CONSULTANTS

November 10, 2022

SCS Engineers
Leah Meyer
6161 S. Syracuse Way, Suite 210
Greenwood Village, Colorado 80111

RE: Project No. 2211-0446

Leah,

The following is the information requested on a Monitoring Well Site, Former Bodens 66 Service, Attica, Harper County, Kansas.

Point	North Coord.	East Coord.	Distance SE Cor. North	From S.19 West	Elev. Top Of Rim or PK Nail	Elev. Top of PVC Pipe	Latitude North	Longitude West
SE Corner S.19-T32S-R8W	40000	40000						
MW14	40909.93	38381.88	909.93	1618.12	1460.91	1460.56	37.24211	98.22596
MW15	40698.70	38411.47	698.70	1588.53	1459.61	1459.25	37.24153	98.22585
MW16	40693.17	38603.86	693.17	1396.14	1461.64	1461.23	37.24152	98.22518
MW17	40957.47	38510.16	957.47	1489.84	1463.69	1463.21	37.24225	98.22552
Site BM	41098.95	38936.52	1098.95	1063.48		SBM Elevation = 1472.88		

Description: "□" Square cut on East edge of sidewalk 43 feet North of Highway 160 and 41 feet East of Logan Street.

MW14, MW15, MW16 and MW17 are in the: SE¼ NE¼ SW¼ SE¼ S.19-T32S-R8W

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

Sincerely,



Tim Sloan, L.S.
SMH CONSULTANTS



- LEGEND:**
- PROPOSED MONITORING WELL
 - ⊙ EXISTING MONITORING WELL
 - ⊙ ABANDONED MONITORING WELL
 - - - SUBJECT SITE BOUNDARY
 - - - PROPERTY LINE/OWNERS
 - - - FORMER UST BASH/PUMP ISLANDS
 - - - OVERHEAD ELECTRIC/TELEPHONE LINE
 - - - GAS LINE (APPROX. 1.5-3')
 - - - SANITARY SEWER LINE (APPROX. 2-6')
 - - - STORM SEWER LINE (APPROX. 2 TO 6')
 - - - FIBER OPTICS LINE (APPROX. 1.5 TO 3')
 - - - WATER LINE (APPROX. 2-6')
 - - - GROUNDWATER FLOW DIRECTION
 - CNL COULD NOT LOCATE
 - ND NOT DETECTED ABOVE LABORATORY REPORTING LIMITS
 - 78 CONCENTRATION IN UG/L
 - - - ISOCENTRATION LINE
- WELLS SAMPLED ON APRIL 29, 2022

- NOTES:**
1. PROPOSED WELL LOCATIONS DEPEND UPON UNMARKED UTILITIES AND ACCESS.
 2. MW-17 TO BE INSTALLED ONLY IF MW-11 CANNOT BE LOCATED.

DATE	FORMER BODENS 66 SERVICE
PROJECT NO.	(U2-039-00767)
PROJECT NAME	201 AVENUE C
CLIENT	ATLICK, KANSAS
ISSUE DATE	05/08/2024
SCALE	AS SHOWN
PROJECT NUMBER	27222102.00
SCALE	6.1
DATE	4/9/2022
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SCS ENGINEERS
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