

WATER WELL RECORD (WWC5.2)

Constructed

KOLAR DOC ID _____ WELL ID _____

LOCATION OF WATER WELL

County		Section		Township		Range		E W	Fraction	¼	¼	¼
Latitude		Longitude				Datum			Elevation			

WATER WELL LOCATION

at owner's address

WATER WELL OWNER

Name	
Business	
Address	

PERMIT & ID NUMBERS (AS REQUIRED)

DWR Application No.: _____
 KDHE / EPA Project Code: _____
 Site Name: _____
 KDHE UIC Class V Form Completed: Yes No
 County/Local Permit Required? Yes No
 Permit Obtained? Yes No Permit ID: _____
 Oil/Gas Lease Name & Well #: _____

CONSTRUCTION

Casing: Height above land surface: _____ in.
 Is casing height less than 12 inches? Yes No

Blank Casing type: _____
 1st interval: _____ ft. to _____ ft.; Diameter _____ in.
 Casing Joint: : _____ Weight: _____ lbs/ft
 Wall thickness or gauge no.: _____
 2nd interval: _____ ft. to _____ ft.; Diameter _____ in.
 Casing Joint: : _____ Weight: _____ lbs/ft
 Wall thickness or gauge no.: _____
 3rd interval: _____ ft. to _____ ft.; Diameter _____ in.
 Casing Joint: : _____ Weight: _____ lbs/ft
 Wall thickness or gauge no.: _____

Screen / Perforation material: _____

Specify if other: _____

Screen / Perforation openings: _____

1st interval _____ ft. to _____ ft. Slot Size _____

2nd interval _____ ft. to _____ ft. Slot Size _____

3rd interval _____ ft. to _____ ft. Slot Size _____

WELL WATER USE

Additional info if required:

of Boreholes

of Dewatering Wells

COMPLETION

Depth of completed well: _____ ft.

Depth(s) groundwater encountered: Dry Well

(1) _____ ft.; (2) _____ ft.; (3) _____ ft.;

Static water level in well: _____ ft.

Date measured: _____

Measured from: Top of Casing or Ground Surface

Measured: Above or Below Land Surface

Estimated yield: _____ gpm

Pump Test Date: Water level was:

_____ ft. after _____ hours pumping _____ gpm

_____ ft. after _____ hours pumping _____ gpm

Pump Information:

Pump Installed? Yes No Date: _____

Pump Type: Horsepower: Volts:

Drop Pipe Diameter: in. Drop Pipe Length: ft.

Water well disinfected? Yes No

Date disinfected (mm/dd/yy): _____

CONSTRUCTION**Borehole interval:**

from _____ to _____ ft.

from _____ to _____ ft.

from _____ to _____ ft..

Borehole diameter:

_____ in.

_____ in.

_____ in.

Grout:

1st Interval: _____ ft. to _____ ft. Grout material: _____

2nd Interval: _____ ft. to _____ ft. Grout material: _____

3rd Interval: _____ ft. to _____ ft. Grout material: _____

Gravel pack:

Not Used

1st Interval: _____ ft. to _____ ft. Gravel Size: _____

2nd Interval: _____ ft. to _____ ft. Gravel Size: _____

3rd Interval: _____ ft. to _____ ft. Gravel Size: _____

DESIGNATED PERSON**WELL COMPLETION DATE****CONTRACTOR BUSINESS NAME**



May 7, 2025

Matthew M. Kralik, P.E.
Senior Engineer
Coranco Great Plains, Inc.

RE: Project No. 2504-0142

Matt,

The following is the information requested on, Central Kansas Mill & Elevator, Wilson, Ellsworth County, Kansas.

Point	North Coord.	East Coord.	Distance SE Cor. North	From Sec. West	Elev. Top Of Rim or PK Nail	Elev. Top of PVC Pipe	Latitude North	Longitude West
SE Corner S.19-T14S-R10W	174938.73	1179077.25						
MW 13	179611.15	1177069.24	4672.42	2008.01	1688.13	1687.50	38.82552	98.47478
MW 14	179557.77	1177092.47	4619.04	1984.78	1687.68	1687.41	38.82537	98.47470
Site BM	179651.26	1176987.63	4712.53	2089.62		SBM Elevation = 1689.48		

Description: square cut on the Northeast corner of weigh station pad

MW13 is in the:	SE¼	NW¼	NW¼	NE¼	S19-T14S-R10W
MW14 is in the :	NE¼	SW¼	NW¼	NE¼	S19-T14S-R10W

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

Sincerely,



Tim Sloan, L.S.
SMH CONSULTANTS

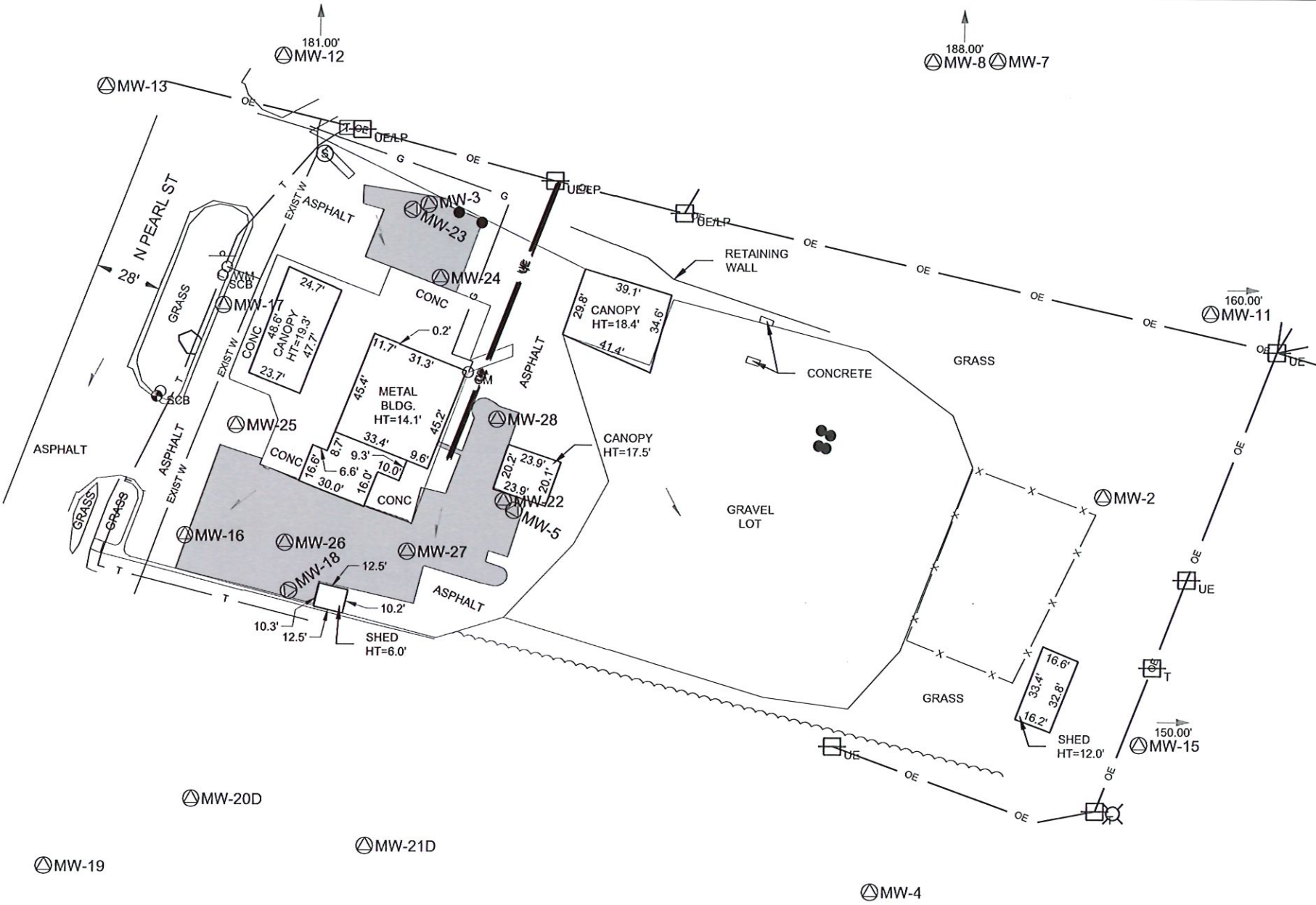
REMEDIAL SITE SURVEY

ZARCO 66

1005 N. PEARL, PAOLA, KANSAS

Point	North Coordinate	East Coordinate	Distance from SE Cor. Sec. 03	*Elev. Top of Rim or of PVC Pipe	Elev. Top of Rim or of PVC Pipe	Latitude North	Longitude West
SE Cor.	20000	20000	North	West	PK Nail		
S09-T17S-R23W							
MW-2	21835.17	17561.29	1835.17	2438.71	894.44	894.05	38.58306 94.87224
MW-3	21960.51	17269.51	1960.51	2730.49	897.32	896.96	38.58306 94.87326
MW-4	21665.32	17462.46	1665.32	2537.54	892.74	892.37	38.58259 94.87258
MW-5	21829.15	17307.45	1829.15	2692.55	896.11	895.81	38.58304 98.87313
MW-7	22022.50	17514.26	2022.50	2485.74	899.84	899.34	38.58357 94.87240
MW-8	22209.87	17487.58	2209.87	2512.42	905.54	905.11	38.58408 94.87250
MW-10	21574.89	17846.18	1574.89	2153.82	904.09	903.65	38.58228 94.87124
MW-11	21913.44	17767.04	1913.44	2232.96	894.97	894.63	38.58328 94.87152
MW-12	22205.07	17206.93	2205.07	2793.07	902.55	902.21	38.58407 94.87349
MW-13	22010.58	17129.58	2010.58	2870.42	896.65	896.30	38.58354 94.87375
MW-14	21562.08	17378.48	1562.08	2621.52	891.33	891.12	38.58231 94.87287
MW-15	21728.02	17727.50	1728.02	2272.50	896.32	895.92	38.58277 94.87165
MW-16	21818.09	17165.37	1818.09	2834.63	894.35	894.16	38.58301 94.87362
MW-17	21916.95	17181.36	1916.95	2818.64	896.41	896.12	38.58328 94.87357
MW-18	21794.50	17210.72	1794.50	2789.28	894.46	894.07	38.58295 94.87346
MW-19	21675.67	17106.64	1675.67	2893.36	887.97	887.33	38.58262 94.87383
MW-20D	21704.8	17169.42	1704.8	2830.58	889.60	889.04	38.58270 94.87361
MW-21D	21684.82	17244.50	1684.82	2755.50	889.71	889.24	38.58264 94.87334
MW-22	21833.15	17329.80	1833.15	2670.20	896.12	895.67	38.58305 94.87314
MW-23	21958.28	17262.35	1958.28	2737.65	897.31	896.91	38.58340 94.87329
MW-24	21929.02	17274.74	1929.02	2725.26	896.98	896.73	38.58332 94.87324
MW-25	21865.52	17187.35	1865.52	2812.65	896.40	896.10	38.58314 94.87355
MW-26	21815.03	17208.81	1815.03	2791.19	895.07	894.76	38.58300 94.87347
MW-27	21811.42	17261.33	1811.42	2738.67	895.45	895.10	38.58299 94.87329
MW-28	21868.27	17299.46	1868.27	2700.54	896.67	896.40	38.58315 94.87315
Site B.M.	21877.63	17152.57	1877.63	17152.57	B.M. Elev. = 895.10		

Description: Square cut on top of curb at south end of entrance island along Pearl Street



LEGEND

- MW-1

MONITORING WELL LOCATION

BOLLARD

SIGN

TELEPHONE PEDESTAL

WM

SPRINKLER CONTROL BOX

EXIST W

WATER LINE

OE

OVERHEAD ELECTRIC LINE

UE

UNDERGROUND ELECTRIC LINE

T

TELEPHONE LINE

G

GAS LINE

SITE BENCHMARK

DRAINAGE DIRECTION

LIGHT POLE

POWER POLE

W/LIGHT POLE

W/UNDERGROUND ELECTRIC

W/TRANSFORMER

S

SANITARY SEWER MANHOLE

BUSH LINE

FENCE LINE

NEW ASPHALT HATCH

SMH Consultants
By: Tim Sloan

Tim Sloan
Tim Sloan, P.S.

SMH
CONSULTANTS

SCALE: 1"=60'
0 30' 60'

Civil Engineering • Land Surveying • Landscape Architecture
www.smhconsultants.com

Manhattan, KS - HQ P: (785) 776-0541 • Dodge City, KS P: (620) 255-1952
Kansas City P: (913) 444-9615 • Colorado Springs, CO P: (719) 428-8677

Drawn By:RJC Project #2509-0334