## **WATER WELL RECORD** (WWC-5)

VATER WELL R	ECORD (WW	C-5)			KOLAR D	OC ID	WELL ID	
OCATION OF WATER V	VELL			Oi	riginal Recor	d Correction	Change in We	ell Us
Latitude	Longitude		Section	Township	Range	E W Fraction	1/4 1/4	1
Datum	Elevation		County	-		***		
ATER WELL OWNER		WE	LL WATER USE			NEAREST SOURCE OF P	OTENTIAL CONTAMI	INATIO
Name						Source:		
Business			MPLETION			Distance	Direction	
743111033						from well:	_ from well:	
Address			-	ted well:	ft.	Source description:		
			eptn(s) ground( ) ft.; (	water encountered:				
Well location			) ft.; (			Source:		
						Distance from well:	_ from well:	
at owner's		Sta	Static water level in well: ft.  measured below land surface			Source		
address			on (mm/dd/y			description:		
ONSTRUCTION				ve land surface		No potential source	of contamination	
Borehole interval:	Borehole diame	ter:	on (mm/dd/y	y):		within 100 feet.		
fromto ft.		in. Es	stimated yield:	gpm		PERMIT & ID NUMBERS	(AS REQUIRED)	
Fromto ft.		1 1		ft. after	hours	DWR Application No.:		
Casing height above land	· · · · · · · · · · · · · · · · · · ·			pumping		KDHE / EPA Project C	ode:	
If casing height is less than 12 in.			Pump installed? Yes No			Site Name:		
has a variance been						KDHE UIC Class V Fo	rm Completed: Yes	s 1
*variance not required for monitoring or environmental remediation wells			Water well disinfected? Yes No			County Permit: Yes No Permit ID:		
or environmental re	emediation wells	Da	ate disinfected (	(mm/dd/yy):		Lease Name & Well #:		
Blank casing interval:	ft. to	ft. A	quifer, if known	:		# of boreholes:	# of dewatering wells	s:
Blank casing diameter:			HOLOGIC LOG					
		FI	ком то	LITHOLOGY INT	ERVALS			
Weight:								
Wall thickness or gar	uge no.:							
Blank casing interval:	ft. to	_ft.						
Blank casing diameter:	in.							
Casing joints:		_   _						
Weight:	_lbs/ft.							
Wall thickness or ga	uge no.:							
Grout interval:	ft. toft.							
Grout material:								
Grout interval:								
Grout material:		CO	MMENTS					
Screen / perforation mate								
creen / perforation ope				OR LANDOWNERS C	ERTIFICATION			
creen / perforation inter		П	his water well	was constructed	reconstru	cted pursuant to t	the stated water wel	11
Fromft. to		co	ontractor's lice	ense and was compl	eted on	I certify tha	t this record is true	e to
Slot size u		th	ne best of my k	knowledge and belie	ef. This water w	vell record was complet	ed on	
From ft. to		uı uı	nder the busin	ness name of				,
Slot size u	nit	K	ansas Water V	Vell Contractor's Lic	ense No	under the aut	hority of the desigr	nated
Gravel pack intervals:	Cmarral at-	.   pe	erson as defin	ed in K.A.R. 28-30-	2(j) and signed	l and certified by the el	ectronic signature	of th
	: Gravel size	in     -		son at its submittal:		·	C	
From ft. to _						for your records. Fee of \$5	5.00 for each construc	ted w
	: Gravel size	_ in   sen				EALTH AND ENVIRONM		, ,
From ft. to _	1(.		Bureau	of Water, Geology Sec	tion, 1000 SW J	ackson St., Suite 420, Tope	eka KS 66612-1367	

(785) 296-3565 | K.S.A. 82a-1212 | v2022c

## REMEDIAL SITE SURVEY FORMER COLORADO OIL & GAS 120.00 200.00' COFFEYVILLE, KANSAS ØMW-7 ØMW-8 **⊘**MW-15 W ADAMS ST. (ASPHALT) CONCRETE 120.00' MW-14 18.0 E/E **GRASS** 1-STORY ØMW-6 CONCRETE **LEGEND** BUILDING HT = 20.10'**⊘**MW-19 FIBER OPTIC SITE BENCHMARK NAS-7 HSVE-5 — TELEPHONE LINE DRAINAGE DIRECTION ØMW-1 WATERLINE **MW-1** MONITORING WELL **GRASS** GRASS **GAS LINE ▼IAS-1** INJECTION AIR SPARGE ØMW-9 CONCRETE -×--- CHAIN LINK FENCE OHSVE-1 HORIZONTAL SOIL VAPOR EXTRACTION T TELEPHONE VAULT O<sub>WM</sub> WATER METER TRAILER - STREET SIGN Owv WATER GATE VALVE HT = 10.0'ØMW-2 HSVE-9 49.0 E/E **⊘**MW-18 OHSVE-10 CONCRETE CONCRETE GRASS **SMH Consultants** By: Tim Sloan SCALE: 1"=30' TANSAS TOTAL Tim Sloan, P.S. 40.00' Vice-President 50.00 Civil Engineering • Land Surveying • Landscape Architecture **⊘**MW-11 20.00' 140.00 www.smhconsultants.com 20.00' **⊘**MW-17 $\textbf{Manhattan, KS-HQ} \ \ P: (785) \ 776\text{-}0541 \ \ \bullet \ \ \textbf{Dodge City, KS} \ \ P: (620) \ 255\text{-}1952$ **⊘**MW-10 Kansas City P: (913) 444-9615 • Colorado Springs, CO P: (719) 428-8677 140.00 **⊘**MW-16 Drawn By:RJC Project #2308-0287 TDS #94

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