_ WELL ID_

KOLAR DOC ID

WATER WELL RECORD (WWC-5)

OCATION OF WATER WELL						Original Reco			rd Correction		Change in Well Use	
Latitude	Longitude			Section	Township	R	lange	E W	Fraction	1/4	1/4	1/4
Datum	Elevation			County	<u> </u>							
WATER WELL OWNER		l	WELL	NATER US	 			NEAREST S	OURCE OF	POTENTIAL C	ONTAMIN	IATION
Name								Source:				
Business			COMP	LETION				Distance		Direction	n	
Dustriess					. 1 . 11			from well:		from we	ll:	
Address					ted well:		ft.	Source descriptio	n.			
			1 -	•	water encountered: (2) ft.;	•						
Well location					(2) it.; (4) dry well							
								from well:		Direction from we	n ll:	
at owner's address					in well:f ow land surface	rt.		Source descriptio	n:			
CONSTRUCTION				(mm/dd/y				No not	ential cour	ce of contami	nation	
CONSTRUCTION Parabala interval.	Borehole dia	um at c ==		easured abo (mm/dd/y	ve land surface				100 feet.			
Borehole interval:							=	PERMIT &	ID NUMBE	RS (AS REQU	IRED)	
fromtoft.		in.			gpm			DIATE 4	ali anti e - NT			
fromto ft.			Water		ft. after		•	1).: Code:		
Casing height above land sur		in.	D		pumping	gpm				Code:		
If casing height is less than 12 in. has a variance been approved?* Yes No			Pump installed? Yes No					Site Name: KDHE UIC Class V Form Completed: Yes No				
*variance not required fo			Water	well disinf	ected? Yes N	o				s No Perm		
or environmental remed			Date o	disinfected	(mm/dd/yy):		_	1		:		
Casing type:			A au : 6	er, if knowr						# of dewater		
Blank casing interval:		ft.										
Blank casing diameter:				LOGIC LOG		NITED\/A.I.C						
Casing joints:lbs			FROI	и то	LITHOLOGY	NIERVALS	'					
Wall thickness or gauge r												
Blank casing interval:												
Blank casing diameter:												
Casing joints:												
Weight:lbs												
Wall thickness or gauge r	10.:											
Grout interval:ft. to	ft											
Grout material:												
Grout interval: ft. to												
Grout material:			СОММ	ENTS								
Screen / perforation material:												
Screen / perforation opening			CONTE	RACTOR'S	OR LANDOWNER	S CERTIFIC	ATION					
Screen / perforation intervals			This	water well	was constructe	d reco	onstru	cted p	oursuant to	the stated w	ater well	
Fromft. to			contr	actor's lice	ense and was con	npleted on		·	I certify th	nat this recor	d is true	to
Slot size unit _			the b	est of my l	knowledge and b	elief. This v	vater v	well record	was compl	eted on		
From ft. to			unde	r the busii	ness name of							,
Slot size unit _			Kans	as Water V	Vell Contractor's	License No	o	uı	nder the au	thority of th	e designa	ited
Gravel pack intervals:	Cmar1 - '				ed in K.A.R. 28-3					•	_	
Gravel pack not used:		in	-		son at its submitt	•	٥				-	
From ft. to Gravel pack not used:					VATER WELL OW		ain one	e for vour rec	ords. Fee of	\$5.00 for each	constructe	d well
From ft. to		in		· · · · · · · · · · · · · · · · · · ·				EALTH AND				
710m n. to	11.			Bureau	of Water, Geology (7			Jackson St., S A. 82a-1212		peka KS 66612	2-1367	

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_{WM} 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

PAGE 1 OF 2