KOLAR Document ID: 1727347

WATER WELL RECORD (WWC-5)

KOLAR DOC ID

Correction

Original Record

WELL ID Change in Well Use

LOCATION OF WATER WELL

Latitude	Longitude	Section	Т	Township	F	Range	E W	Fraction	1⁄4	1⁄4	1⁄4
Datum	Elevation	County									

WATER WELL OWNER

Name				
Business				
Address				
Well location				
at owner's address				

CONSTRUCTION

Borehole interval:	Borehole diameter:
fromtoft.	in.
fromtoft.	in.
Casing height above land su	
If casing height is less th has a variance been app *variance not required fo	roved?* Yes No
or environmental reme	Ũ
Casing type:	
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lbs	s/ft.
Wall thickness or gauge	no.:
Blank casing interval:	ft. toft.
Blank casing diameter:	in.
Casing joints:	
Weight:lbs	s/ft.
Wall thickness or gauge	no.:
Grout interval: ft. to	oft.
Grout material:	
Grout interval: ft. to	oft.
Grout material:	
Screen / perforation material	:
Screen / perforation opening	gs:
Screen / perforation interval	s:
Fromft. to	_ft.
Slot size unit	
Fromft. to	_ft.
Slot size unit	
Gravel pack intervals:	
Gravel pack not used:	Gravel size in
From ft. to	ft.
Gravel pack not used:	
From ft. to	

	County				
WELL	WATER U	SE			
сом	PLETION				
Dept	th of compl	eted w	ell:		ft.
Dept	th(s) groun	dwater	encountere	ed:	
(1)_	ft.;	(2)	ft.;		
(3) _	ft.;	(4)	dry well		
Stati	c water leve	el in we	ll:	_ft.	
	neasured be n (mm/dd/		nd surface		
	neasured ab n (mm/dd/		nd surface		
Estir	nated yield	:	gpm		
Wate	er level was:		ft. after		hours
			pumping		gpm
Pum	p installed	Ye	s No		

Water well disinfected?	Yes	No		
Date disinfected (mm/dd/vv):				

Aquifer, if known:

LITHOLOGIC LO	G
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EAREST SOURCE OF POTENTIAL CONTAMINATION				
Source:				
Distance from well:	Direction from well:			
Source description:				
Source:				
Distance from well:	Direction from well:			
Source description:				
No potential source of contamination within 100 feet.				
PERMIT & ID NUMBERS (AS REQUIRED)				
DWR Application No.: KDHE / EPA Project Code	e:			

KDHE / EPA Project Code:					
Site Name:					
KDHE UIC Class V Fo	orm Completed: Yes No				
County Permit: Yes	No Permit ID:				
Lease Name & Well #:					
# of boreholes:	# of dewatering wells:				

FROM	то	LITHOLOGY INTERVALS
	TC	1

COMMENTS

CONTRACTOR'S OR LANDOWNERS CERTIFICATION

This water well was constructed	reconstructed	pursuant to the stated water well
contractor's license and was complete	ed on	. I certify that this record is true to
the best of my knowledge and belief.	This water well rec	ord was completed on
under the business name of		,
Kansas Water Well Contractor's Lice	nse No	under the authority of the designated
person as defined in K.A.R. 28-30-2((j) and signed and c	ertified by the electronic signature of the
designated person at its submittal:		·
Send one copy to WATER WELL OWNER	and retain one for you	r records. Fee of \$5.00 for each constructed well
KANSAS DEPAR	TMENT OF HEALTH	AND ENVIRONMENT

Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c

HTRW DRILL	INGI		STRICT								100	
1 CONDANY NAME - 2				DRILL SUBCONTRACTOR SHEET							ETS	
WATE PHASE I PF	4. LOCATION MCCONNELL MER											
5. NAME OF DRILLER J. NON	6. MANUFACTURER'S DESIGNATION OF DRILL											
7.SIZES AND TYPES OF DRILLING AND SAMPLING EQUIPMENT			8. HOLE LOCATION NCRI- MMD)									
A" OFE BAFAL	SING		9. SURFACE ELEVATION									
			10. DATE STARTED 11. DATE COMPLETED									
12. OVERBURDEN THICKNESS	30.0		15.DEPTH	GROUND	WATER ENC		A	TD				
13.DEPTH DRILLED INTO ROCK	0.0		16. DEPTH TO WATER AND ELAPSED TIME AFTER DRILLING COMPLETED									
14.TOTAL DEPTH OF HOLE	30.0		17.OTHER	WATER	LEVEL MEA	SUREMENT	S (SPECI	FY)				
18.GEDTECHNICAL SAMPLES	GRAIN	URBED	UNDISTURB	ED	19.TOTAL	NUMBER C	F CORE E	OXES	A			
20.SAMPLES FOR CHEMICAL ANALYSIS		VOC METALS			THER (SPECIFY) OTHER		SPECIFY	OTHER (S	PECIFY) 2	PECIFY) 21.TOLAL CO RECOVERY		
22.DISPOSITION OF HOLE	BACKFI		ING WELL			23.510N	TUREDE	INSPECTOR	i i		<u> </u>	
LOCATION SKETCH/COMMEN	ITS					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	sc	ALE				
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PROJECT M	APB PV	NGE II	PTRS	PI	2		HOLE	NO. M.	RIN	1001		
	PROJECT MCCOWNER ATB PUTKE I PTAS PI HOLE NO. MCRI-MWOI											

(Proponent: CECW-EG)

HTRW D	RILLING LOG	(CONTINUA	TION SHEET	Γ)		HOLE NUMBER
PROJECT	SEI PERS PI INSP	V. DOET	2			SHEET SHEETS
ELEV, DEPTH (g) (b)	DESCRIPTION DF MATERIALS	FIELD SCREENING RESULTS (d)	GEOTECH SAMPLE OR CORE BOX NO (e)	ANALYTICAL SAMPLE NO. (f)	BLOW COUNT	REMARKS (h)
2 2 2 2	FIRM, MOIST, LEANS, URE, DEPK GRATISH BRELOW CIOYRZIZ) Charley SULT FILL WI ROOTS MOIST STUFF, LOON, STRONG BROLOND CT. SYR SIEL SILT FILL WI SOME LINT CML)	0.5	4			
3		o .6				
4		6.0				
	STIFF, MOIST, LEAN, BROUNS CIDYR 5(3), CIMEY	0.0				
6	STIFF, MOIDI LIANO, BROUND CIOYR 9(3), CIMEY SILT (ML) ~L TPACE FINE SAN	0.0				-
7		G.4				
8		1:7				
9		4.2				
		2.2			140	
ENG FORM 5056	A PHINSE I PF	15 R#			W.	(Proponent: CECW-EG)

TRW DRILLING LOG (CONTINUATION SHEET)						HOLE NUMBER
TB PUT	ASE I PEAS PE		PEN			SHEET SHEET
EV. DEPTH		FIELD SCREENING RESULTS (d)	GEDTECH SAMPLE OR CORE BOX NO. (e)	ANALYTICAL SAMPLE ND. (f)	BLOW COUNT (g)	REMARKS (h)
10 	STIPP MOIST, MOD PASTIC, STRONO BROOM (7.5 YR 4/6 SILT CLATCOL-CT WI THE FINE SIND	0.2				
(2-	FIEM, MOIST, LON BROWIN (7.5 Y D=)2	0.0				
13-	SIGN CINT (C) WI BINCK MONIG NODULES & CARAD	UNESC AUS O.S				
14		0.0				
(5_		1-1				
- ط ۱		0,0				
17-		0,0				
19		5.0				
19. 2		0.1				

Arres Horse Intervention Arres Cov Description State of the solution of the solu	TRW DRILLING LOG (CONTINUATION SHEET)									
ELEV. OPPIN ESCULPTION OF METRIALS (FILE SERVICE SAME) CANANTICA LOD COMP RECEIPTION OF METRIALS (FILE SERVICE) SAME TO ANOTHER LOD COMP COMPANY AND	DJECT	B AM	KE I FINS NT "	NSPECTOR K -	POEPI	3		SHEET SHEET	TS.	
21 FIRM, MOIST CHON 0.0 21 FIRM, MOIST CHON 0.0 CLAY (CI) WY CLAY (CI) WY THATE FINE STAND 20 23 FIRM, MOIST CHON 0. Y CLAY (CI) WY 30000 CHANNED BODY 30000 CHANNED DOLLY 30000 CHANNED 0.0 SULT CLAY (CU) 0.1 SULT CLAY (CU) 0.1 SULT CLAY (CU) 0.1 30 24 30 30 30 24 30 30 30 30 30 30 30 30 30 30	ELEV. (o)	DEPTH	DESCRIPTION OF MATERIALS	RESULTS	OR CORE BOX NO	SAMPLE NO.		REMARKS (h)		
23 THE FINE STONE 23 THE FINE STONE 23 THE FINE STONE 23 THE FINE STONE 24 THE FINE STONE 25 THE FINE STONE 26 THE FINE STONE 26 THE FINE STONE 27 THE FINE STONE 27 TH		20	totil Brown, Sun							
23 TYPH, MOIT, KAN O. Y YRD, PAYE BROWN 2007 THE BROWN 3004E GRAY SH BROWN UNDEDDING STUTY CUTY STRUCTURE CLUBATTARPED 0.1 STATE 2) 0.2 0.3 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7			FIRM, MOIST, LOT VETY PAVE BROU CLAY (CC) WI TRALE FINE SAN	22						
$z_{4} = \frac{1}{2} \frac{1}$		Induiti	 Point 2004000100 (% 1001) 							
$ \begin{array}{c} Bottom of the $			KIPW, MOINT, LOA VERY PANE BROU CIOYR-714) WI SOME GREYISH	MO.Y						
z_{q} z_{z		241111	BROWN TONOX BROWN CIRONOX SULTY CLASS COL WI SOME DIOCK	10.0						
28 29 29 29 29 29 29 29 29 29 29 29 29 29		25		0.1						
28 29 29 30 BOTTOM OF BORNÓ 30.0		Z6		0.3						
0.3 29 30 ROTTON OF BORING 30.1		の		0.2						
30- BOTTOM OF BODING 30.0		'Z&		0.3						
30- BOTTOM OF BOPING 30.0										
ROJECTIONNAL AFF PARSE I PERS PI MUOI	DOIT	30-	BOTTOM OF BOPH	NO 30.1				PI- MWOI		

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