\_ WELL ID\_

KOLAR DOC ID

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

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

LOCATION OF W	ATER WELL	_					(	Origina	l Recor	d	Correction	Chang	e in We	ll Use
Latitude		Longitude			Section		Township		Range		E W Fraction	1/4	1/4	1/4
Datum		Elevation			County		1		0		VV			
WATER WELL OW	/NFR	210 valion			WATER U	SF				NEARE	ST SOURCE OF	POTENTIAL C	ONTAMI	NATION
Name	**************************************													TATION.
										Distan	::	Direction		
Business				COMP	LETION					from v	vell:	_ from wel	ll:	
Address				Depth	of compl	leted	well:		_ft.	Source	2			
11441655				1 -	-		er encountered:			descri	ption:			
				(1)	ft.;	(2)	ft.;			Source	e:			
Well location							dry well			Distan	ice vell:	Direction from wel		
at owner's address				m		elow l	well: ft. land surface			Source	2			
CONSTRUCTION				m	easured ab	oove l	land surface				potential source hin 100 feet.	e of contami	nation	
Borehole interva		Borehole dia			(mm/dd/		_			PERMIT	Γ & ID NUMBEF	RS (AS REQUI	RED)	
fromto _			in.		•		gpm	-		DIVE	Amulti-ett. N			
fromto _			in.	Water level was: ft. afterhours						DWR Application No.:  KDHE / EPA Project Code:				
Casing height ab	ove land sur	face:	in.		11 19		pumping	gpr	n					
If casing heig has a variand			NT	Pump	installed	?	Yes No				ame:			No.
		r monitoring	No	Water well disinfected? Yes No						KDHE UIC Class V Form Completed: Yes No				
or environm				Date disinfected (mm/dd/yy):						County Permit: Yes No Permit ID:  Lease Name & Well #:				
Casing type:										# of boreholes: # of dewatering wells:				
Blank casing inte			ft.	Aquif	er, if know	vn:				# OI bt	, cnoics	# Of dewater	ing wens.	
Blank casing dia	meter:	in.		LITHO	LOGIC LO	G								
Casing joints	S:			FROI	и тс	)	LITHOLOGY IN	ITERVAL	_S					
_	lbs													
	0 0	10.:												
Blank casing inte			ft.											
Blank casing dia														
Casing joints														
Weight:														
Wall thickne	ss or gauge i	10.:												
Grout interval: _	ft. to	ft.												
Grout materi	ial:													
Grout interval: _	ft. to	ft.		COMM	ITNITC									
Grout materi	ial:			COMIN	IENIS									
Screen / perforat														
Screen / perforation openings:				CONTRACTOR'S OR LANDOWNERS CERTIFICATION										
Screen / perforat				This	water we	ell wa	s constructed	l re	constru	cted	pursuant to	the stated w	ater wel	l
Fromf				conti	actor's li	cens	e and was comp	pleted or	n		I certify th	at this recor	d is true	to
	unit _			the b	est of my	kno	wledge and bel	lief. This	s water v	well reco	rd was comple	eted on		
Fromf				unde	r the bus	siness	s name of							,
	unit _			Kans	as Water	Wel	l Contractor's L	License 1	No		under the au	thority of th	e design	ated
Gravel pack inte							in K.A.R. 28-30					-	_	
		Gravel size _	in	-			at its submittal	-	_		-		,	
From												E 00 for1	constr	ad virall
		Gravel size _	in	Sena o	ne copy to	vvAl	TER WELL OWN KANSAS DEI			•	records. Fee of S		construct	eu weii.
From	_ ft. to	_ ft.			Burea	u of	Water, Geology S						2-1367	

Form	WWC5.2 - Water Well Record
Doc ID	1851076
Well Owner	Jeff Dirks
Contractor	Miller Drilling

## Lithology

From	То	Lithology Intervals
0	2	other,Fill Dirt
2	16	clay,brown
16	24	sand & gravel,fine to medium
24	31	clay,blueish,gray
31	59	sand & gravel,fine to medium
59	83	sand,medium to coarse,Equus
83	108	sand & gravel, fine to medium, Equus
108	116	clay,gray,Layers Sand
116	117	sand & gravel,fine to medium,gray,Equus