KOLAR Document ID: 1467124

W	ATER WE		_		WWC-5				sion of Wate				Well ID		
Original Record Correction Change in Well Use LOCATION OF WATER WELL: Fraction						Resources App. No. Section Number Townsl			Township N			ge Number			
					4 1/	1					R	□ E □ W			
2	WELL OWN	IER: I	ast Name:		First:		Street o	r Rura	al Address	whe	re well is loca				
_	Business:			11100		direction from nearest town or intersection): If at owner's address, check here:									
	Address:										,		,	_	
	Address:			C4-4-4	ZID.										
2	City:	т т		State:	ZIP:										
3	LOCATE WE WITH "X" IN		4 DEPTH	I OF COM	IPLETED V	VELL:		ft.	5 Latit	ude:				(decimal degrees)	
	SECTION BO				Encountered:				Long	itud	e:			(decimal degrees)	
	N	11.			3) ft.				Datun	n: 🔲	WGS 84 □	NAD 8	83 🔲 N	AD 27	
ı		_		WELL'S STATIC WATER LEVEL:					Source for Latitude/Longitude: GPS (unit make/model:)						
	' '		□ below land surface, measured on (mo-day-												
							•••••	(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map							
w		-E		Pump test data: Well water was											
"			Well water was ft.							☐ Online Mapper:					
	SW XE			after hours pumping g				gpm							
l				Yield:				6 Elevation:ft. Ground Level TOC							
	S 1 mile	1	Bore Hole	Sore Hole Diameter: in. to				. 10. 0.10			Source:				
			DE LICED		in. to		II.				Other		• • • • • • • • • • • • • • • • • • • •		
	WELL WAT	EK IC			ter Supply: w	all ID			10 🗆 0	:1 17: 5	ld Water Cumpl	laaa			
	☐ Household				g: how many						ld Water Suppl well ID				
	☐ Lawn & Garden 7. ☐ Aquifer R								ased Geotechnical						
	Livestock			_	g: well ID						al: how many l				
2.	☐ Irrigation					mediation: well ID					Loop Hor				
	☐ Feedlot			Air Sparge		_	Extraction	1			Loop 🗌 Surfac				
	☐ Industrial			Recovery	☐ Inj						specify):				
	Was a chemical/bacteriological sample submitted to KDHE? \(\subseteq \text{Yes} \) \(\subseteq \text{No} \) If yes, date sample was submitted:														
	ater well disin														
	TYPE OF CA													☐ Threaded	
	sing diameter														
	sing height abov PE OF SCRE						lbs	./II.	wall thick	kness	or gauge No	• • • • • • • • • • • • • • • • • • • •	•••••		
			nless Steel	TION MA		□PVC				her (S	Specify)				
	_	_	anized Steel		_		used (oper	hole)		nei (c	specify)		• • • • • • • • • • • • • • • • • • • •		
SC	CREEN OR PE			ENINGS AI		_ rtone	useu (oper	i noic)							
	☐ Continuous		☐ Mill Slot		uze Wrapped	□Т	orch Cut	☐ Dri	illed Holes		Other (Specify)			
	☐ Louvered Sh		☐ Key Punc		ire Wrapped	_			one (Open H						
SC	CREEN-PERF														
											ft., Fror				
	GROUT MA														
	out Intervals: I										ft. to		ft.		
	arest source of	possibl		ion: No Lateral Line	potential sour		ntaminatio		nn 200 ft. Livestock Pe	nn a	□ In	antinid	la Staraga		
	☐ Septic Tank☐ Sewer Lines			Cess Pool		t Privy ewage L	agoon		Fuel Storage				le Storage ed Water '		
	☐ Watertight Se	ewer Lii	_	Seepage Pit		eedyard	agoon		ertilizer Sto		_		Gas Well	, ch	
	Other (Specif										_				
Di	rection from we	11?				e from v	vell?								
10	FROM T	O	J	LITHOLOG	SIC LOG		FRO	M	TO	LIT	HO. LOG (con	t.) or P	LUGGIN	G INTERVALS	
		+													
		+													
		+					Mata								
	Notes:														
	-	+													
11	CONTRAC'	TOR'S	ORLAND	OWNER'S	CERTIFIC	CATIO	N: This	water :	well was F	7.00	nstructed \square	recons	structed	or nlugged	
un	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year)														
Κa	Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)														
un	der the busine	ss nam	<u>e of</u>	***					1 5 21	·····					
]	KS Department of										or each <u>construct</u> ka, Kansas 6661			785-296-3565.	

Form	WWC5
Contractor	Sargent Drilling
Well Owner	Scott Hill
Doc ID	1467124

Litholgy

From	То	LithologicLog
0	13	Top soil and brown clay
13	20	Ochre and shale with limestone layers
20	40	Shale, gray, tan, blue burgundy and red
40	52	Shale red, gray, white with fractured limestone strips
52	60	Fractured limestone
60	66	Limestone
66	77	Shale
77	79	Limestone
79	87	Shale
87	89	Limestone
89	100	Shale with hard strips
100	120	Shale with hard streaks
120	136	Limestone and fractured limestone with shale strips
136	148	Shale
148	154	Limestone
154	158	Shale
158	160	Limestone
160	180	Hard gray shale and limestone