Log Corrected

KOLAR Document ID: 1463111

WATER WELL R	_	W W C-5		Division of Wate	22001	W 11 ID
Original Record		ge in Well Use		esources App. N		Well ID Page Number
1 LOCATION OF W County: Stanton	ATER WELL:	Fraction SW 1/4 SW 1/4 NE 1/		ection Numbe 4	Township Number 27 S	
2 WELL OWNER: La	ast Name: WALKER	First: DAVID T		<u> </u>		(if unknown, distance and
Business: WALKER		That. D				er's address, check here:
Address: 209 E BEA	TTY AVE					G (N RD T) & RD 37 3/4
Address: City: JOHNSO!	N State: KS	ZIP: 67855			O FIELD 1590 FT.	J (N ND 1) W ND 31 3, .
3 LOCATE WELL						FC
WITH "X" IN	4 DEPTH OF COM	IPLETED WELL:	/.] )87	ft.   5 Latitu	ide:	(decimal degrees)
SECTION BOX:	Depth(s) Groundwater 1	3) ft., or 4)				0625 (decimal degrees)
N	WELL'S STATIC WA	TER LEVEL:2	82 <sub>ft</sub> .	Source	n: WGS 84 Z NA e for Latitude/Longitude	
	below land surface	e, measured on (mo-day	<sub>y-yr)</sub> .05/16/20	719   □ G		<u>~</u> )
NW   NE	above land surface.	, measured on (mo-day	y-yr)		(WAAS enabled?   □	Yes No)
	Pump test data: Well waster 5 hours	vater was430 s pumping 430	ft.		and Survey Topogr	
E E	Well v	vater was	ft.		nline Mapper:	
SXV SE	after hours	s pumping		( Flores	. 3457	
	Estimated Yield:430	)gpm		6 Eleva	tion:t	t. 🗹 Ground Level 🗌 TOC GPS 🔲 Topographic Map
S 	Bore Hole Diameter:	in. to!.!2.	ft. and	Source	Z Other KOLAR	Topograpnic Map
7 WELL WATER TO		III. W	11.			
1. Domestic:		ater Supply: well ID		10. □ Oi	l Field Water Supply: 1	lease
☐ Household	6. Dewaterin	ng: how many wells?		11. Test I	Hole: well ID	
Lawn & Garden		echarge: well ID			ised Uncased	
Livestock		g: well ID			nermal: how many bore	
2. ✓ Irrigation 3. ☐ Feedlot	9. Environmenta	al Remediation: well I e ☐ Soil Vapor			osed Loop	ischarge  Inj. of Water
4. ☐ Industrial	☐ Recovery		LAHUCHOL			
Was a chemical/bacter			l Yes 🔽 No			ed:
Water well disinfected?	✓ Yes □ No			•	-	
8 TYPE OF CASING	USED:   ✓ Steel   ✓ PV	C  Other	CAS	SING JOINTS	: Glued Clampe	d 🗷 Welded 🗌 Threaded
Casing diameter 16 Casing height above land s	in. to	, Diameter	. in. to	ft., Diam	in. to .	ft.
			lbs./tt	i. Wall thick	ness or gauge No429	)
TYPE OF SCREEN OR  ☐ Steel	R PERFORATION MA	TERIAL:		□ Oth	var (Spacify)	
	vanized Steel		used (open he		.er (Specify)	
SCREEN OR PERFOR			( I	,		
					Other (Specify)	
Louvered Shutter	☐ Key Punched ☐ W	/ire Wrapped	aw Cut	None (Open H	ole)	c c
SCREEN-PERFORATI	ED INTERVALS: Fron CK INTERVALS: Fron	n .490 tt. to .999.	ft., From	1 .9!.4 tt. to 360	692 & From	ft. to ft.
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other						
Nearest source of possible	e contamination:   No	potential source of co	ntamination v	within 200 ft.		
Septic Tank	Lateral Line			Livestock Pe		icide Storage
☐ Sewer Lines ☐ Watertight Sewer Lir	☐ Cess Pool	☐ Sewage La ☐ Feedyard		<ul><li>☐ Fuel Storage</li><li>☐ Fertilizer Sto</li></ul>		loned Water Well ell/Gas Well
	nes	☐ reedyard		_ refunzei Sto	rage	sii/Gas Weii
Direction from well?					ft	t <b>.</b>
10 FROM TO	LITHOLOG	GIC LOG	FROM	TO	LITHO. LOG (cont.) o	or PLUGGING INTERVALS
Attached Attached A	Attached					
				+		
			Notes:			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed, reconstructed, r						
Kansas Water Well Contractor's License No. 748 This Water Well Record was completed on (mo-day-year) .96/13/2019						
under the business name	under the business name of Downey Drilling, Inc.					
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.						
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.						

Form	WWC5	
Contractor	Downey Drilling, Inc.	
Well Owner	DAVID T WALKER	
Doc ID	1463111	

Litholgy

Littleigy		
0	1	TOPSOIL
1	22	SILTY CLAY, SOME SILT
22	26	F/M/C SAND & F. GRAVEL
26	47	CLAY AND SILTY CLAY
47	54	F/M/C SAND & F/TR MED GRAVEL
54	81	CLAY
81	102	F/M/C SAND, F. GRAVEL, CLAY MIX
102	115	F/MC SAND & F. GRAVEL
115	136	BR CLAY
136	147	F/M/C SAND & F. GRAVEL
147	154	CLAY
154	186	F/M/C SAND & F. GRAVEL
186	202	CLAY
202	208	F/M/C SAND & F. GRAVEL
208	250	CLAY
250	254	F/M/C SAND
254	280	CLAY, F. SAND, CEM LAYER
280	308	F. SAND, CLAY, CEM LAYER
308	320	SHALE, BR CLAY
320	404	SHALE
404	434	SS, TR F. SAND, TR SHALE
434	462	F. SAND,

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## Litholgy

From	То	LithologicLog
462	494	CLAY, SHALE, SOAPSTONE
494	513	F. SAND
513	522	RED BED CARY
522	560	F. SAND, SOAPSTONE, CLAY
560	565	CLAY LAYER
565	692	F. SAND, TR CLAY
692	712	RED BED