## KOLAR Document ID: 1533838

WATER WELL R			WWC-5		ision of Wate								
	Correction		e in Well Use		urces App. N			Vell ID					
1 LOCATION OF W	ATER WEL	L:	Fraction		tion Number	1			ige Number				
County:				1/4 1/4	1 4 1 1	<u> </u>	S	R					
2 WELL OWNER: L Business:	ast Name:		First:			where well is lo							
Address:				direction from	learest town or	intersection): If at	owner s a	iddress, d	check here:				
Address:													
City:	1	State:	ZIP:		T								
<b>3</b> LOCATE WELL	4 DEPTH	OF CON	IPLETED WELL	<b>:</b> ft	5 Latitu	de:			(decimal degrees)				
WITH "X" IN			Encountered: 1)						-				
SECTION BOX: N	2) ft. 3) ft., or 4) 🗆 Dry Well				Longitude:								
			TER LEVEL:		Source for Latitude/Longitude:								
		below land surface, measured on (mo-day-yr)			GPS (unit make/model:								
NW NE			, measured on (mo-da vater was					lo)					
	-		s pumping		□ Land Survey □ Topographic Map □ Online Mapper:								
	antorini		vater was			nine Mapper							
SW   SE	after	hours	s pumping	gpm		•	с <b>П</b>						
	Estimated Y					ion:							
S	Bore Hole I		in. to		Source:  Land Survey  GPS  Topographic Map Other								
1 mile	DE LICED		in. to	п.			•••••						
7 WELL WATER TO 1. Domestic:			ter Supply: well ID .			Field Water Sup	nly lesso						
□ Household			g: how many wells?			lole: well ID							
Lawn & Garden			echarge: well ID			sed 🗌 Uncased							
Livestock			g: well ID		12. Geoth	ermal: how man	y bores?						
2. Irrigation			al Remediation: well			osed Loop 🗌 H							
3. 🗌 Feedlot		] Air Sparge		r Extraction		en Loop 🔲 Surf							
4. 🗌 Industrial		Recovery	-			ner (specify):							
Was a chemical/bacter			nitted to KDHE?	∃Yes □No	If yes, date	sample was sul	omitted:						
Water well disinfected?			<u> </u>	C + CD									
8 TYPE OF CASING									d [] Threaded				
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.													
Casing height above land	surface	in	Weight	lbs /ft	Wall thick	ness or gauge No		Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No					
				lbs./ft.	Wall thick	ness or gauge No							
TYPE OF SCREEN OF													
TYPE OF SCREEN OF Steel Stai Brass Galv	R PERFORAT nless Steel vanized Steel	FION MA	TERIAL:		🗌 Oth	ness or gauge No er (Specify)							
TYPE OF SCREEN OF	R PERFORAT nless Steel vanized Steel ATION OPE	FION MA	TERIAL: PVC None RE:	e used (open hole	) Oth	er (Specify)							
TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot	R PERFORAT nless Steel vanized Steel ATION OPE	FION MAT NINGS AI □ Ga	TERIAL: PVC None RE: auze Wrapped	e used (open hold Torch Cut □ D	D Oth	er (Specify)							
TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORAT nless Steel /anized Steel ATION OPE Mill Slot Key Puncl	FION MAT	TERIAL: PVC None RE: auze Wrapped	e used (open hole Torch Cut □ D Saw Cut □ N	Cone (Open Ho	er (Specify) D Other (Specify)	fy)						
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TYPE OF SCREEN OF         Steel       Stai         Brass       Galv         SCREEN OR PERFOR         Continuous Slot         Louvered Shutter         SCREEN-PERFORAT         GRAVEL PAG         9 GROUT MATERIA         Grout Intervals:         Grout Intervals:         From         Nearest source of possible         Septic Tank         Sever Lines         Watertight Sewer Line         Other (Specify)         Direction from well?         10 FROM         TO         In CONTRACTOR'S         under my jurisdiction a         Kansas Water Well Counder the business nam	R PERFORAT         nless Steel         /anized Steel         /ATION OPE           Mill Slot           Key Puncl         ED INTERVA         CK INTERVA         L:         Neat of	FION MA <sup>™</sup> NINGS Al Ganed G W ALS: From ALS: From cement G Cess Pool Seepage Pit Cess Pool Seepage Pit	TERIAL:	e used (open hole Torch Cut   Saw Cut  Saw Cut  N  Sentonite  C  C  C  C  C  C  C  C  C  C  C  C  C	□ Oth cone (Open He cone (Open He	er (Specify) Other (Specify) Del) ft., Fr ft., Fr ft. to Is 1 rage 0 LITHO. LOG (co  constructed, [ s true to the bes apleted on (mo- 00 for each construe	fy) om insecticide Abandonec Dil Well/G ft. ont.) or PL	ft. to ft. to ft. Storage I Water ' as Well UGGIN UGGIN UGGIN	ft. ft. 				

Form	WWC5
Contractor	Downey Drilling, Inc. #748
Well Owner	
Doc ID	1533838

## Lithology

From	То	LithologicLog
0	2	TOPSOIL
2	20	SILTY CLAY & SILT
20	45	SILTY CLAY / SILT, TR F. SAND
45	90	SILTY CLAY, SILT, FINE SAND, TR. CEM SAND
90	120	FINE/MED SAND, SILT, TR. SANDY CLAY
120	165	FINE/MED/COARSE SAND
165	190	F/M/C SAND, F/M GRAVEL
190	206	F/M/C SAND, F/M/C GRAVEL, TR. SS
206	223	F/M GRAVEL, TR ROCK, SS
223	240	M/C SAND, SS
240	294	SS W/ SILT LENSES
294	306	SILT/ FINE SAND
306	320	CLAY, SOME SILTSTONE
320	360	CLAY & SILTSTONE/F. GRAIN SS
360	435	CLAY, SILTSTONE, FINE GRAIN SS
435	567	CLAY, SILTSTONE, FINE GRAIN SS
567	578	RED SANDSTONE
578	580	RED SANDSTONE
580	593	SANDSTONE, TR. CLAY LENSES

Form	WWC5
Contractor	Downey Drilling, Inc. #748
Well Owner	
Doc ID	1533838

## Lithology

From	То	LithologicLog
593		SOAPSTONE, F. GRAINED SS
636	645	F. GRAINED SS W/ SAND
645		SANDSTONE, TR. SAND W/ FEW CLAY LENSES