WELL ID_

KOLAR DOC ID _

WATER WELL RECORD (WWC-5)

Latitude	Longitude		Section		Township	Range	E Fraction	1/4	1/4
Datum	Elevation		County						
WATER WELL OWNER	1		WELL WATER	USE			NEAREST SOURCE OF P	OTENTIAL C	:ONTAMINATIO
Name							Source:		
Business			COMPLETION				Distance from well:	Direction	
			Depth of com	nleted w	all·	ft.		_ irom we	ll:
Address			Depth of completed well:ft. Depth(s) groundwater encountered:				Source description:		
			(1) ft.				Source:		
Well location			(3) ft.			l		n	
							Distance from well:	_ from we	il:
at owner's address			Static water level in well: ft. measured below land surface on (mm/dd/yy):				Source description:		
CONSTRUCTION			measured	above lar	nd surface		No potential source within 100 feet.	e of contami	nation
Borehole interval:	Borehole dia	meter:	on (mm/dd/yy):			PERMIT & ID NUMBERS (AS REQUIRED)			
fromto	ft	in.	Estimated yie						
fromto	ft	in.	Water level was: ft. afterhours				DWR Application No.:		
Casing height above la	and surface:	in.	pumpinggpm				KDHE / EPA Project Code:		
If casing height is less than 12 in.			Pump installed? Yes No				Site Name:		
has a variance been approved?* Yes No			Water well disinfected? Yes No			KDHE UIC Class V Form Completed: Yes			
*variance not required for monitoring or environmental remediation wells			Date disinfected (mm/dd/yy):			County Permit: Yes No Permit ID: Lease Name & Well #:			
Casing type:			Date distillected (IIIII/dd/yy).						
Blank casing interval:	ft. to	ft.	Aquifer, if kno	own:			# of boreholes:	# of dewate	ring wells:
Blank casing diameter	r:in.		LITHOLOGIC L	LOG					
Casing joints:			FROM 1	TO L	ITHOLOGY INTE	RVALS			
Weight:	lbs/ft.								
	gauge no.:	I							
Blank casing interval:		ft.							
Blank casing diameter									
Casing joints:									
Weight:									
Wall thickness or	gauge no.:								
Grout interval:	ft. toft.								
Grout material:									
Grout interval:			COMMENTS						
Grout material:			COMMENTS						
	1								
Screen / perforation m			CONTRACTOR	D/C OD I	ANDOWNEDS CE	DTIFICATION			
Screen / perforation o					ANDOWNERS CEI		. 1	1	. 11
Screen / perforation in					constructed		•		
Fromft. to _ Slot size							I certify tha		
Fromft. to _				-	_		vell record was complete		
	unit								
Gravel pack intervals:			Kansas Wate	er Well (Contractor's Lice	nse No	under the aut	hority of th	e designated
	sed: Gravel size _	in	person as de	efined in	K.A.R. 28-30-2	(j) and signe	d and certified by the el	ectronic sig	gnature of th
r r do			designated r	person a	t its submittal:				
From ft. to	ft.		designated p				·		

KANSAS DEPARTMENT 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

Form	WWC5.2 - Water Well Record
Doc ID	1666852
Well Owner	TIM MISER
Contractor	Zinn Water Well Drlg.

Lithology

From	То	Lithology Intervals
0	4	glacial till,medium to coarse,gravelly,light,grayish,b rown,dry,loose,not cemented,no staining
4	5	clay-lean,very fine,clayey,light,grayish,gray, dry,stiff,not cemented,no staining
5	6	clay,fine
6	20	limestone,unknown,cherty,ligh t,grayish,other,very hard,very thickly bedded
20	25	shale,unknown,clayey,light,gr ayish,gray,soft,medium bedded
25	30	shaley limestone,fractured,clayey,pal e,tannish,tan,soft,very thinly bedded
30	39	shale,unknown,clayey,dark,re ddish,red,soft,medium bedded
39	45	shaley limestone,broken,clayey,light, grayish,gray,hard,medium bedded
45	50	shale,unknown,clayey,very dark,blackish,black,soft,medi um bedded