Change in Well Use

WELL ID

Correction

KOLAR DOC ID

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

Original Record

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

Name	LOCATION OF WATER WEL	L				<u> </u>			
WELL WATER USE	Latitude	Longitude		Section	Township	Range	E W Fraction	1/4 1/4	1/4
Name	Datum	Elevation		County	,		, , , , , , , , , , , , , , , , , , ,		
COMPLETION  COMPLETION  Depth of completed well:	WATER WELL OWNER		WE	LL WATER US	E		NEAREST SOURCE OF PO	TENTIAL CONTAI	MINATION
COMPLETION  COMPLETION  Depth of completed well:	Name						Source:		
Depth of completed well:	Business		COL	MPLETION					
Mell location  at owners address  CONSTRUCTION  Depth(s) groundscater encountered: [1]	Datimeter				4 - 1 11	<u>a</u>	from well:	from well:	
Well location at owner's address   Source   Distance	Address								
Static water level in well:									
Static water level in well:	Well location						Distance	Direction	
address address address and selection and surface on (mm/dd/yy):  Borchole interval: from to ft. from to ft. from to ft. In. Casing height above land surface: in. If casing height sizes than 12 in. If casing height above land surface: in. If casing height above land surface: in. If casing for environmental remediation wells Casing type: Blank casing diameter: in. Casing joints: Weight: Ibs/ft. Wall thickness or gauge no: Blank casing interval: Weight: Ibs/ft. Wall thickness or gauge no: Casing joints: Weight: Ibs/ft. Wall thickness or gauge no: Court interval: Grout interval: If to ft. Grout material: Grout interval: From ft. to ft. Grout material: Coreer / perforation material: Screen / perforation material: Screen / perforation material: Screen / perforation material: Grout interval: From ft. to ft. Grout interval: Grout interval: From ft. to ft. Sol size unit Gravel pack interval: Gravel pack intervals: G							from well:	from well:	
Soren/perforation materials   Sore							II .		
Borehole interval: Borehole dimeters: Borehole dimeters: Fromtoft. Storeen / perforation material: Screen / perforation openings: Screen / perforation comaterial: Screen / perforation comaterial: Screen / perforation openings: Screen / perforation detervals: Fromft. toft. Slot size unit Fromft. toft. Screen / perforation detervals: Gravel pack intervals: Gravel pack intervals	address						description:		
Borehole diameter:  fromto ft.	CONSTRUCTION							of contamination	
from	Borehole interval: Borehole diameter:			on (mm/dd/yy):					
Casing height above land surface: in.	fromto ft in.			Estimated yield: gpm			PERMIT & ID NOMBERS (AS REQUIRED)		
If casing height is less than 12 in. has a variance been approved?* Yes No Variance not required for monitoring or environmental remediation wells  Casing type: Blank casing interval: fit to ft. Blank casing interval: fit to ft. Blank casing diameter: in.  Casing joints:  Weight:   lbs/ft. Wall thickness or gauge no:   Blank casing interval: fit to ft. Blank casing diameter: in.  Casing joints:   Weight:   lbs/ft. Wall thickness or gauge no:   Blank casing interval: fit to ft. Grout material:   Grout material:   Grout material:   Screen / perforation mate	fromtoftin.						DWR Application No.:		
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Casing joints:  Weight:		ft. to	ft. Aq	uifer, if knowr	n:		# of boreholes:	# of dewatering we	lls:
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Fromft. toft. designated person at its submittal:				person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the					
	_			signated per	son at its submitta	ıl:	·		
Gravel pack not used: Gravel sizein Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.			in Sen	d one copy to V	WATER WELL OWN	NER and retain on	e for your records. Fee of \$5	.00 for each constru	acted well.
From ft. to ft. KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT  Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367				Ranaca					