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)

LOCATION	OF V	VATER WEL	L												
Latitude			Longitude			Section		Township		Range	E W	Fraction	1/4	1/4	1/4
Datum			Elevation			County									
WATER WE	ELL O	WNER			WELL	. WATER U	SE				NEAREST S	OURCE OF I	POTENTIAL	CONTAMII	NATION
Name											Source:				
Business					COM	PLETION					Distance		Directi		
Address			Depth of completed well:ft. Depth(s) groundwater encountered:				ft.	from well: from well: Source description:							
Well location			(1) ft.; (2) ft.; (3) ft.; (4) dry well					Distance	:	Directi	on rell:				
at own addres					Static water level in well: ft. measured below land surface on (mm/dd/yy):					Source description:					
CONSTRU	CTION	ı						nd surface				tential sourc	e of contan	nination	
Borehole	interv	al:	Borehole dia	meter:	С	n (mm/dd	/yy):					100 feet.			
from to ft in. from to ft in.				Estimated yield: gpm Water level was: ft. after hours				urs	DWR Application No.:						
Casing he	ight a	ove land su	rface:	in.				pumping	gp	m	KDHE / EPA Project Code:				
		ght is less tha ce been appr		s No	Pump installed? Yes No					Site Name: KDHE UIC Class V Form Completed: Yes No					
			or monitoring					? Yes No			County Permit: Yes No Permit ID:				
Casing ty		nentai remed	diation wells		Date	disinfecte	d (mm/	'dd/yy):			Lease Name & Well #:				
		erval:	ft. to	ft.	Aquifer, if known:					# of boreh	oles:	# of dewat	ering wells:		
		meter:			LITHO	DLOGIC LO	OG .								
					FRC			ITHOLOGY II	NTERVA	LS					
Weigh	-	lbs													
			no.:												
			ft. to												
	-	meter:													
Casin	g joint	s:	- -												
Weigh		lbs													
Wall t	hickn	ess or gauge	no.:												
		ft. to													
		rial:													
		ft. to			СОМ	MENTS									
_			:		CONT	DACTOR	CODI	ANDOWNER	CERTIF	ICATION					
Screen / perforation openings:					CONTRACTOR'S OR LANDOWNERS CERTIFICATION										
Screen / perforation intervals:					This water well was constructed reconstructed pursuant to the stated water well										
Fromft. toft.				contractor's license and was completed on I certify that this record is true to											
Slot size unit				the best of my knowledge and belief. This water well record was completed on											
Fromft. toft.			under the business name of,						,						
Slot size unit			Kansas Water Well Contractor's License No under the authority of the designated						ated						
Gravel pack intervals:				person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the					of the						
Gravel pack not used: Gravel sizein				designated person at its submittal:											
Tom It to It.							ed well								
Gravel pack not used: Gravel sizein					ocna	опе сору и	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				•			.i constructi	ca 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										

Form	WWC5.2 - Water Well Record
Doc ID	1713622
Well Owner	Equus Beds Groundwater Management District No. 2
Contractor	Environmental Works, Inc.

Casing

From	То	Casing Diameter	Casing Joint	Wall Thickness or Gauge Number
0	7	2	Threaded	GALVANIZED
7	87	2	Threaded	PVC
97	98.4	2	Threaded	PVC

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Grout

From	То	Grout Material
3	72	Neat Cement
72	82	Bentonite
100	137	Bentonite

0-2	Silty clay, dk brown,	EB-64C
2-4	Silty clay, reddish brown	
4-5	Silty sand, fine sand	
5-7.5	Clayey sand, tan, med to coarse w/ gravel	
7.5-19.5	Sand, tan, med to coarse w/ gravel	GW-12.7'
19.5-24.5	Sand, reddish tan to tan, med to coarse	
24.5-32	Sand, orange to tan, med to very coarse w/ gravel	
32-34	Sand, tan, fine to med	
34-34.5	Sand, tan, med to very coarse	
34.5-45	Clay, tan to olive, high plasticity	
45-47	Sandy/silty clay, olive, fine to med sand	
47-52	Sand, tan, fine to med	
52-59.5	Sand, greenish tan, med to very coarse w/ gravel	
59.5-67	Sand, tan, med to very coarse	
67-69.5	Sand, greenish gray, med to very coarse w/ gravel	
69.5-72	Silty clay, olive to olive gray, high plasticity	
72-75	Sand, gray, fine to coarse	
75-86.5	Silty clay, dk gray	
86.5-90	Silty sand, tan, fine	
90-91	Silt, tan	
91-98	Silty sand, tan, fine	
98-100	Silt to clayey/sandy silt, bluish gray	
100-105	Clayey/silty sand, bluish gray	
105-109	Gravelly/silty sand, greenish gray, calcareous nodules	
109-117	Weathered shale, dk gray	
117-128.5	Shale, dk gray, some calcareous nodules	
128.5-137	Shale, brownish gray, calcarous nodules	