WELL ID

KOLAR DOC ID

Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c

WATER WELL RECORD (WWC-5)

LOCATION OF WATER	WELL					Origin	al Recor	d Coi	rection	Chang	e in We	ll Use
Latitude	Longitude		Section	n	Township		Range	E W	Fraction	1/4	1/4	1/4
Datum	Elevation		Count	7	1		0	VV				
WATER WELL OWNER		· · · · · · · · · · · · · · · · · · ·	WELL WATER					NEAREST S	OURCE OF F	POTENTIAL C	ONTAMI	NATION
Name												
Business			COMPLETION					Distance		Direction		
Dusiness			COMPLETIO					from well:		from wel	l:	
Address			Depth of completed well:ft.					Source				
					ter encountered:			descriptio				
Well location			(1) ft.; (2) ft.;					Source:				
Well location			(3) f1	3) ft.; (4) dry well				Distance Direction from well:				
at owner's			Static water level in well: ft.					Source				
address			measured below land surface on (mm/dd/yy):					description:				
CONSTRUCTION				• •	land surface			No pot	ential sourc	e of contami	nation	
Borehole interval:	Borehole dia	meter:	on (mm/					within	100 feet.			
from to			Estimated yi					PERMIT &	ID NUMBER	S (AS REQUI	RED)	
fromto			•			bo	nirs	DWR Apr	olication No.	:		
			Water level was:ft. afterhours pumping gpm					KDHE / EPA Project Code:				
Casing height above land surface:in. If casing height is less than 12 in.			Pump installed? Yes No					Site Name:				
has a variance beer		s No	r		100 110					orm Complete		No
*variance not required for monitoring			Water well disinfected? Yes No					County Permit: Yes No Permit ID:				
or environmental remediation wells			Date disinfected (mm/dd/yy):					Lease Name & Well #:				
Casing type:Blank casing interval:	G. 40		Aquifer, if kr	own:				# of boreh	oles:	# of dewater	ing wells:	
Blank casing diameter:		— · · · L	ITHOLOGIC									
Casing joints:			FROM	TO TO	LITHOLOGY II	NTFRV/	NI S					
Weight:			TROM	-	LITTIOLOGITI	******	123					
Wall thickness or g												
Blank casing interval:	-											
Blank casing diameter:												
Casing joints:												
Weight:	lbs/ft.											
Wall thickness or g	auge no.:	_										
Grout interval:	ft to ft											
Grout material:												
Grout interval:												
Grout material:		(COMMENTS									
Screen / perforation ma	nterial:											
Screen / perforation op	penings:		CONTRACTO	R'S OR	LANDOWNERS	CERTIF	ICATION					
Screen / perforation int	ervals:		This water	well wa	as constructed	l 1	reconstru	cted p	oursuant to	the stated w	ater well	l
Fromft. to _	ft.		contractor's	licens	se and was com	pleted	on	<u> </u>	I certify tha	at this record	d is true	to
Slot size			the best of	my kno	owledge and be	lief. Th	is water v	well record	was comple	ted on		
From ft. to _				-	s name of				_			,
Slot size	unit				ll Contractor's							ated
Gravel pack intervals:					in K.A.R. 28-3							
	ed: Gravel size	in	=		at its submitta	-	0-5-10		5 , 1110 0	5 O - 11 C 01 E	,	
From ft. to				•	TER WELL OW		retain one	o for your rec	ords Fee of \$	5 00 for each	construct	ed well
Gravel pack not use		in	zina one copy	11/1				EALTH AND			construct	ca mell.
From ft. to	ft.		D		Materia Caralia (1000 0147 1	1 04 0		-l IZC (((12	1267	



Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: Celsius Geothermal Well LTC-T2

API:

Location: Lawrence, KS

License Number: Region: Midwest

Spud Date: 8/9/2022 Drilling Completed:

Surface Coordinates:

Bottom Hole

Coordinates:
Ground Elevation (ft): K.B. Elevation (ft): 797

Logged Interval (ft): 0 To: 700 Total Depth (ft):

Formation: Kansas City Group

Type of Drilling Fluid: Water

Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Celsius Ehergy Address: 1 Hampshire St

Cambridge, MS 02139

GEOLOGIST

Name: Chuck Shepherd Company: Edge Systems

Address:

Wireline Logs









