KOLAR Document ID: 1590950

Digital Record		WELL R			WWC-5				ion of Wate	- 1			
Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon Vericon									- 1		T 1 N 1.	Well ID	
2 WELL OWNER: law Name Time Street or Rural Address where well is located (of usasons, distance and discison from name to two or intersection: If at owner's address, check here:			ATER WEL	L:		1/	1/4	Section	on Numbe	r			
Bouleses Address Addre	_		et Name:					Rura	1 Address	whe			
Address: Address: State	<u> </u>												
Succast WELL A DEPTH OF COMPLETED WELL:											,		, <u> </u>
				State:	7ID·								
A		E WELL											
Street Stratic Water Level:								ft.					-
WHILES STATIC WATER LEVEL								11					
continued surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) woke lead surface, measured on (mo-day-yp). GPS (unit make-model: yo wo) GPS (unit make-model: yo yo make model: yo yo wo) GPS (unit make-model: yo yo wo) GPS (unit make-model: yo yo yo yo yo yo yo y	ľ	1						11					NAD 27
SWL WET Plane to date: Well water was fi.													
SW SR SR Beautiful Size S	NW	NE											
Well water was ft after house pumping gpm Estimated Yield: gpm gpm Estimated Yield: gpm													
after	W	E	arter							nline	e Mapper:		
Standard Yield: gm Stimuted Yield: gm Standard Evel 10C Standard Evel 10C Standard Evel 10C Standard Ges G	SW	SE	after										
mile		للبيا	Estimated Y	ield:	gpm		CI						
Twell water To Be Used As: 1. Domestic: Domestic		S.	Bore Hole D						Source				
Domestic Household 6 Dewatering: how many wells? 11. Test Hole: well ID			DE LICED A		in. to	<u> </u>	ft.			Ш	Other		
Lawn & Garden Cased Uncased Geotechnical Uncased Garden Cased Uncased Geotechnical Uncased Garden Cased Uncased Uncas					utar Supply: wall I	ID.			10 🗆 🙃	l Eio	ld Water Supply: 1	2000	
Lawn & Garden 7. Aquifer Recharge: well ID 12. Cased Uncased Geotechnical Ceotechnical Lawn & Garden 7. Aquifer Recharge: well ID 12. Geothermal: how many bores? 2. Irrigation 9. Environmental Remediation: well ID 3. Closed Loop Horizontal Vertical Vertical 13. Other (specify): Vertical													
2.													
Air Sparge	_		8. 🗆	Monitorin	g: well ID				12. Geoth	nerm	al: how many bores	s?	
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No													
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No StyPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Diameter in. to ft., Diameter in. to ft. Diameter in. to Diameter													
Water well disinfected? Yes No													
S TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft. Diameter in. to in. Diameter in. Diameter in. to in. Diameter in. to in. Diameter in. Diameter in. to in. Diameter													
Casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface in. Weight being height above land surface in. I													
Casing height above land surface in Weight in lbs/ft Wall thickness or gauge No.													
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From f. to f., From f. to f., From f. to f., From f. to f. Trom f. to f., From f. to f.,													
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. From ft													
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut Drilled Holes Other (Specify)		☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)											
Continuous Slot				MINIOO AI		one ı	ısed (open	hole)					
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other						пт	orch Cut	□ Dei	llad Holas	П	Other (Specify)		
SCREEN-PERFORATED INTERVALS: From	_												
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. F												ft. t	.o ft.
Grout Intervals: From	G	RAVEL PAC	CK INTERVA	ALS: Fron	n ft. to		ft., Fr	om	ft. to	·	ft., From	ft. t	.o ft.
Nearest source of possible contamination: No potential source of contamination within 200 ft. Septic Tank													
Septic Tank											ft. to	ft.	
Sewer Lines							ntaminatio			n .c	□ Insoctiv	aida Storac	70
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS													
Other (Specify) Direction from well? Distance from well? TO LITHOLOGIC LOG FROM TO LITHOLOGION OF PLUGGING INTERVALS FROM TO LITHOLOGION OF PLUGGING INTERVALS Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)													
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS	☐ Other (Specify)												
Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year)													
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)													
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under my jurisdiction and was completed on (mo-day-year)													
under my jurisdiction and was completed on (mo-day-year)	11 CONT	D A CITIO DAG	OD LAND		a apprendia	ETOI	AT OTHER		11 -				
Kansas Water Well Contractor's License No	II CONT	KACTOR'S	OR LANDO	OWNER'S	S CERTIFICAT	HOLI	N: This v	vater v	well was	_ cc	onstructed, $\ \ \ \ \ $	nstructed	i, or ∐ plugged
under the business name of Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.	Kansas Wa	uristiction an iter Well Con	tractor's Lice	nse No	Thi	is W	ater Well	Recoi	ns record r rd was con	s ut nnle	ted on (mo-day-y	y Kilowiei ear)	age and bener.
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.		usiness name	of										
		9	Send one copy to	WATER W	ELL OWNER and r	retain	one for you	r record	ls. Fee of \$5	.00 f	or each constructed we	ell.	
	_				valer, Geology Secti	.011, 10	JUU SW Jac.	kson St	., Suite 420,	rope	ka, Kansas 00012-130		

Form	WWC5
Contractor	B & B Drilling
Well Owner	
Doc ID	1590950

Lithology

From	То	LithologicLog
0	5	Topsoil
5	20	Yellow Dirt
20	30	White Clay W/Sand Streaks
30	38	Sandy Clay
38	40	Sand
40	53	Sandy Clay
53	55	Med Gravel
55	75	Sandy Clay
75	80	Med Gravel
80	90	Sandy Clay
90	96	Sand
96	108	Med Sand
108	112	Clay
112	120	Clay
120	128	Sand with Sandstone
128	132	Sand
132	140	Sandy Clay
140	142	Sand
142	145	Clay