

WATER WELL R		** ** C-3	3020		ion of Water		W 11 ID	
		ge in Well Use			rces App. No.	T 1: N 1	Well ID	NY 1
1 LOCATION OF WA	ATER WELL:	Fraction	1/, 1/,	Secti	on Number	Township Numb		ige Number
County:		1/4 1/4	D	1 4 1 1	T S	R	□E □W	
2 WELL OWNER: La Business:	st Name:	First:		reet or Rural Address where well is located (if unknown, distance and				
Address:	direction from nearest town of intersection). If at owner is accuracy, enter interest					ineck nere:		
Address:								
City:	State:	ZIP:						
3 LOCATE WELL	4 DEPTH OF COM	PI FTFD WFI I		ft	5 Lotitud	e:		(daaimal daamaa)
WITH "X" IN	Depth(s) Groundwater I					de:		
SECTION BOX:		3) ft., or 4)				ue:] WGS 84		
N	WELL'S STATIC WA				_	or Latitude/Longitude		IAD 21
	below land surface, measured on (mo-day-yr)					(unit make/model:)
NW NE	☐ above land surface,	, measured on (mo-da	y-yr)			(WAAS enabled? □		
	Pump test data: Well w			☐ Land Survey ☐ Topographic Map				•
W E		s pumping			☐ Onli	ne Mapper:		
SW SE		vater wass pumping						
	Estimated Yield:		gpm	6 Elevation:ft. ☐ Ground Level ☐ TOC				
S	Bore Hole Diameter:		ft. and					
mile		in. to						
7 WELL WATER TO	BE USED AS:				•			
1. Domestic:		iter Supply: well ID.			10. □ Oil F	ield Water Supply: 1	ease	
☐ Household		g: how many wells?			11. Test Ho	e: well ID		
☐ Lawn & Garden		echarge: well ID						
Livestock		g: well ID				mal: how many bore		
2. Irrigation		al Remediation: well						
4. Industrial	Recovery					(specify):		
Was a chemical/bacter		nitted to KDHE?	☐ Yes ☐	No I	If yes, date s	ample was submitte	ed:	
Water well disinfected?				1 GT) 1	a ronuma		. =	
8 TYPE OF CASING								
Casing diameter Casing height above land s								
TYPE OF SCREEN OR			108	./1t.	wan unckne	ss or gauge No	••••••	
	less Steel				□ Other	(Specify)		
. – –	anized Steel	_	used (oper	hole)		(Бреспу)		
SCREEN OR PERFORA				/				
☐ Continuous Slot	☐ Mill Slot ☐ Ga	auze Wrapped	Torch Cut	☐ Dri	lled Holes	Other (Specify)		
☐ Louvered Shutter	☐ Key Punched ☐ W	ire Wrapped S	Saw Cut	☐ No:	ne (Open Hole	e)		
SCREEN-PERFORATE								
	CK INTERVALS: From							
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Grout Intervals: From		ft., From	ft. to		ft., From	ft. to	ft.	
Nearest source of possible		no Die Daire		Пτ	ivaataalı Dama	□ Inggoti	aida Ctamana	
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sawara Lines □ Cass Peol □ Sawara Lagoon □ Final Storage □ Abandoned Water Well								
☐ Watertight Sewer Lin	□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well							
Other (Specify)								
Direction from well?		Distance from	well?			ft		
10 FROM TO	LITHOLOG	GIC LOG	FRO	M	TO L1	THO. LOG (cont.) o	r PLUGGIN	G INTERVALS
			** .					
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)								
Kansas Water Well Contractor's License No								
under the business name	under the business name of							
under the business name of								
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.								

KSA 82a-1212 Visit us at http://www.kdheks.gov/waterwell/index.html

Form	WWC5
Contractor	Double J Energy
Well Owner	Jonathon Freiden
Doc ID	1363026

Litholgy

Littiolgy	=	
From	То	LithologicLog
0	7	Soil
7	9	sandstone
9	17	Limestone
17	19	Shale
19	38	sandstone
38	44	shale
44	58	sandstone
58	126	shale
126	129	coal
129	139	shale
139	147	limestone
147	164	shale
164	165	coal
165	173	shale
173	186	sandstone
186	207	coal
207	245	sandstone- oil odor
245	259	shale
259	270	sandstone
270	297	shale
297	310	sandstone
310	358	shale
358	367	sandstone
367	489	shale
	•	

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Litholgy

From	То	LithologicLog
489	500	limestone
500	615	brown limestone