

WATER WELL RI		WWC-5 1240			ion of Water		777 II ID		
		e in Well Use			rces App. No.	TD 1: N 1	Well ID	NY 1	
1 LOCATION OF WATER WELL:		Fraction		Section	on Number	Township Numb		ige Number	
County:	1/4 1/4 1/2		D 1	1 4 1 1 1	T S	R	□ E □ W		
2 WELL OWNER: La Business:	st Name:	First:	First: Street or Rural Address where well is located (if unkn						
Address:	direction from nearest town or intersection): If at owner's address, check here:								
Address:									
City:	State:	ZIP:			Т				
3 LOCATE WELL	4 DEPTH OF COM	IPLETED WELL:		ft.	5 Latitude	e:		(decimal degrees)	
WITH "X" IN SECTION BOX:	Depth(s) Groundwater 1			t. Longitude:(decimal degrees)					
N SECTION BOX:	2) ft. 3) ft., or 4) 🗆 I			1		□ WGS 84 □ NAI			
	WELL'S STATIC WATER LEVEL:					or Latitude/Longitude			
	☐ below land surface, measured on (mo-day-yr above land surface, measured on (mo-day-yr				GPS (unit make/model:)				
NW NE	Pump test data: Well w			• • • • • •	/			io)	
$ \mathbf{w} $	-				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
	after hours pumping gp Well water was ft.				Online Wapper				
SW SE	after hours pumping gp				6 Elevation:ft. ☐ Ground Level ☐ TOC				
	Estimated Yield:gpm								
S 	in. to ft. and			Source: Land Survey GPS Topographic Map Other					
7 WELL WATER TO		in. to	11.						
1. Domestic:		ter Supply: well ID			10 □ Oil F	ield Water Sunnly: 16	2856		
☐ Household		g: how many wells?							
☐ Lawn & Garden			echarge: well ID			d Uncased U			
☐ Livestock	8. Monitoring	g: well ID							
2. Irrigation		al Remediation: well II							
3. Feedlot	☐ Air Sparge		Extraction	action b) Open Loop Surface Discharge Inj. of Water 13. Other (specify):					
4. Industrial	Recovery	☐ Injection							
Was a chemical/bacteri		itted to KDHE? \square	Yes ∐ N	lo I	If yes, date sa	ample was submitte	:d:		
Water well disinfected?		C 🗆 04h	CA	CINIC	C IOINTE. I	□ Cl1 □ Cl	1 D W-11-	J 🗖 TL	
8 TYPE OF CASING									
Casing diameter									
TYPE OF SCREEN OR					,, all tillelille	os or gaage roo			
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORA						-			
						Other (Specify)	• • • • • • • • • • • • • • • • • • • •	•••••	
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole) SCREEN-PERFORATED INTERVALS: From								ft	
					ft. to ft., From ft. to				
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Nearest source of possible									
	☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage								
	☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well						Well		
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Oil Well/Gas Well									
Direction from well? ft.									
10 FROM TO	LITHOLOG		FROM			THO. LOG (cont.) or		G INTERVALS	
			NT - 4						
Notes:									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was _ constructed, _ reconstructed, or _ plugged									
under my jurisdiction an	d was completed on (m	no-day-year)	a	nd th	is record is t	rue to the best of m	y knowled;	ge and belief.	
Kansas Water Well Cont	tractor's License No	This W	ater Well	Recor	rd was comp	leted on (mo-day-y	ear)		
under the business name	of	TELL OWNER - 1 - 4 '	omo f- ::		lα For -£ ΦΕ 00	for eacht 1	.11		
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.									

Form	WWC5
Contractor	Drill-Well, LLC
Well Owner	Terry Reschke
Doc ID	1243671

Litholgy

From	То	LithologicLog
0	5	no sample
5	10	silty clay dark brown
10	28	silty clay brown
28	34	sandy clay light brown
34	40	sandy clay light gray soft
40	41	sand M-C brown
41	46	silty clay gray
46	60	sand M-VC brown clean
60	68	silty clay gray
68	70	sand and gravel clean
70	79	silty clay gray
79	85	sand M-C semi clean
85	90	sandy clay some VF sand
90	95	sand F few clay layers
95	100	sand F-M
100	103	sand M-C
103	113	gravel
113	117	shale gray
117	117.5	limestone