WATER WELL RECORD	Form WWC-5	Division of Wate	r Resources App. No	0. 20,005				
1 LOCATION OF WATER WELL:	Fraction	Section Number	i ownsnip No.	Range Number				
County: Kearny	14 SE 14 NW 14 SE 14	24	T 25 S	R 36 □E ☑W				
Street/Rural Address of Well Location; from nearest town or intersection: If at		Global Positioning	35	itormation: (in decimal degrees)				
Approx. 8 miles SW of Deerfield, K	•	Latitude: .37,86135 (in decimal degrees) Longitude: 101,21847 (in decimal degrees)						
Approx. 6 miles 544 of Deemeid, N	3	Elevation: .3030'						
2 WATER WELL OWNER: Warrer	Boegel Trust	Datum: WGS 8-	4, ∐ NAD 83, [∠]	NAD 27				
RR#, Street Address, Box #: 1541 R		GPS unit (Mal	ce/Model: Magel./	Triton 300				
at a am a t	KS 67860	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
		Est. Accuracy: -	3 m, ∐ 3-5 m, ∐	5-15 m, ∐>15 m				
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF	COMPLETED WELL 465	ft.						
SECTION BOX: Depth(s) Groun	dwater Encountered (1)	ft. (2)	ft. (3) ft.				
N WELL'S STAT	WELL'S STATIC WATER LEVEL. 206							
ECT VIELD	Pump test data: Well water was 320ft. after 49'							
	EST. YIELDgpm. Well water wasft. afterhours pumpinggpm Bore Hole Diameter 24in. to .465ft., andin. toft.							
	R TO BE USED AS: Public water							
Sw XsE Domestic	☐ Feedlot ☐ Oil field water	r supply 🔲 De	watering [] (Other (Specify below)				
 Irrigation	i i V Irrigation Industrial Domestic-lawn & garden Monitoring well							
S Was a chemical	/bacteriological sample submitted to /day/yr sample was submitted	Department?	Yes V No					
	nfected? Yes No	•••••						
5 TYPE OF CASING USED: Stee								
CASING JOINTS: Glued Cla	mped M Welded Threaded		••••					
Casing diameter .16 in. to .465	ft., Diameter in. t	to ft., D	iameter	in. to ft.				
Casing height above land surface12	in., Weight 42.09	lbs./ft., Wall thic	kness or gauge No	o250				
TYPE OF SCREEN OR PERFORATION	MATERIAL:	04 (6 :6)						
✓ Steel ☐ Stainless Steel ☐ Brass ☐ Galvanized Steel	☐ PVC ☐ None used (open hole)	Other (Specify)						
SCREEN OR PERFORATION OPENING								
Continuous slot Mill slot	☐ Gauze wrapped ☐ Torch cut	Drilled holes	☐ None (open hole	e)				
☐ Louvered shutter ☐ Key punched SCREEN-PERFORATED INTERVALS:	✓ Wire wrapped Saw cut	Other (specify)						
SCREEN-PERFORATED INTERVALS:	From							
GRAVEL PACK INTERVALS:	From ft. to							
	From ft. to	ft., From	ft. 1	to ft.				
6 GROUT MATERIAL: Neat cem	ent Cement grout D Benton	ite 🗌 Other						
Grout Intervals: From .9 ft. t What is the nearest source of possible conf	o .20 ft., From	t. to ft.,	From	. ft. tott.				
	nes Pit privy Livestock p	ens 🔲 Insecticide	storage Oth	er (specify below)				
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well								
☐ Watertight sewer lines ☐ Seepage								
FROM TO LITHOLOG		TO LITHO. LO		GGING INTERVALS				
SEE ATTACHED LOG		TO EITHO. E.	od (conc.) or 1 Do	OGING INTERVALS				
OLE ATTAONED EOC			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed for ☐ plugged								
under my jurisdiction and was completed on (mo/day/year) .2/25/19								
Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (melday/year) 2128/149								
under the business name ofHydro.Resources/Henkle Drilling								
(white, blue, pink) to Kansas Department of Health	and Environment, Bureau of Water, Geolo	gy Section, 1000 SW Ja	ckson St., Suite 420,	Topeka, Kansas 66612-1367.				
Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .								
KSA 82a-1212		Check: W	nite Copy, Blu	ue Copy, Pink Copy				

26,065

Henkle

DRILLING & SUPPLY CO., INC.

3795 W. Jones Ave. 620-277-2389 FAX 620-277-0224

A Hydro Resources Company

P.O. Box 639 GARDEN CITY, KS 67846

F	FAX 620-2	277-022	24		
CUST	OMER'S NA	AMELI	heen	Borgel Trush	DATE 11-9-09
STRE	ET ADDRES	SS			TEST # <u>5</u> E. LOG
	& STATE_				DRILLER Down FRIZIE
COUN	ITY Kear)-/	QUAF	RTER SE SECTION 24 TOWNSHIP	25 RANGE 36
	/ _	1,	ΛĊ	PIG# 26 WO 4/2/ar	<u>-</u>
				- 255 W + 115 W	51//
<u>G.P.</u>	- 37.86	1350V		101 21847°W Ely 3030 WI	ELL LOCATION
	FOOTAGE			S S	TATIC WATER LEVEL: 280
%	From	Pay	To	DESCRIPTION OF STRATA Pr	roposed Well Depth: 465
	0	 	1	Blowscar	· ·
		ļ	10	Sourd five	
	10	<u> </u>	17	Beau Clay	
	17		65	Soud fine to made or one mail to longe good	Some cobbole store (wood weeks
	65		97	Beaus Clay	
	97		175	Sand fine to med, more small to med some	I the clairs
	175		182	Blue Clay	
	182		210	Sand Twe boned aux clays lectures	
	210		218	BROWN + Blue (Cay (Stroley) (5/4) Mary Seval	1)
30%	218	20	250	Soud fine to real comes this okey	· .
2-87	250	-	305	Bass Clay ten linearche Lin sound	
20%		12	317	Soud, fine to small, free most & more	
200	317	1	342	Berny Clay (Sticky) (Stuffing sounds)	· · · · · · · · · · · · · · · · · · ·
30%	342	47	389	Security Charles Server	,, ,
		T	395	Soud five to mad awar for small ground	this clay
20%	389	16		Sand time to med	791 M. C. L.
0%	395	16	4///	Brown! water santifuc, sopolis (Cenouled)) (Sluffing Souds
10%	4//	9	420	Soop the same raptions	
100		10	430	Yellow Soporto , & sandstere	
26/	430	1=	443	Gry shall tur somotore	
5%	443	17	4160	Grey Sampster some sand stone (user a lite	le conte
	460	 	490	Chy Soportere throstere (sticky)	
	490		508	Soopston, howstone (Sluther, soids & cla	icu)
	308		520	Shale	· .
		<u> </u>	L		1.46.4
		137			
		T			-TEST Ria ?
					- Set up East.
					- Pit to South.
		1			15 - MarGel
			1		5-Godin Great
					6-Britain Di
	w- · ·		1		1-2- N
		1			VI-Called
		+			1 OCHHO MAN
	,	 	+		