	WATER WELL RECORD Form W  ☐ Original Record ☐ Correction ☐ Change is					ion of Water rces App. No.				
1 LOCATION OF W		Change in Well Use Fraction		. Soo	tion Number		Well ID	nge Number		
County:	evens	145E	1/45E 1/4/	VE/A	29	т 72	$S R \mathcal{F}$	<u> </u>		
2 WELL OWNER: La	ast Name: Puru	e# First: Ca				where well is locat				
Business: Box 2			d			intersection): If at ov		check here:		
Address:	. '	11/ 17	0~/	DM.	lac 1	oith of H	L. Xon			
Address: Hugo h	g VI State	: KS zip: 67	75/	770	162 10	011K 07 11	4 30101			
3 LOCATE WELL		COMPLETED	WELL:	427 ft.	5 Latitu	de:		(decimal degrees)		
WITH "X" IN SECTION BOX:		lwater Encountered:				tude:				
N	2)	2) ft. 3) ft., or 4) Dry Well				Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27				
	WELL'S STATIC WATER LEVEL: ft.					Source for Latitude/Longitude:				
	□ below land surface, measured on (mo-day-yr)     □ above land surface, measured on (mo-day-yr)					☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)				
NW NE	Pump test data: Well water was ft.				1	☐ Land Survey ☐ Topographic Map				
		after hours pumping gpm					Online Mapper:			
SW SE	Well water was ft.									
333	after hours pumping gpm Estimated Yield:5.6. gpp				6 Elevat	6 Elevation:ft. ☐ Ground Level ☐ TOC				
S	Bore Hole Diameter:					Source: Land Survey GPS Topographic Map				
mile	Boile Froite Brain	in. to ft.				Other				
7 WELL WATER TO BE USED AS:										
1. Domestic:	5. Public Water Supply: well ID					10. 🗖 Oil Field Water Supply: lease				
Household	6. Dewatering: how many wells?					11. Test Hole: well ID				
☐ Lawn & Garden ☐ Livestock		7. ☐ Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical  12. Geothermal: how many bores?				
2. Irrigation		onmental Remediation				a) Closed Loop  Horizontal  Vertical				
3. ☐ Feedlot	☐ Air Sparge ☐ Soil Vapor Extraction					b) Open Loop Surface Discharge Inj. of Water				
4. $\square$ Industrial $\square$ Recovery $\square$ Injection 13. $\square$ Other (specify):										
Was a chemical/bacteriological sample submitted to KDHE?   Yes  Yes, date sample was submitted:										
Water well disinfected? ★Yes □ No										
8 TYPE OF CASING USED: Steel PVC Other										
Casing height above land surface										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ Other (Specify)										
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Continuous Slot										
			to 427	ft From	ft. to	ft From	ft. t	o ft.		
SCREEN-PERFORATED INTERVALS: From 76.7 ft. to 427 ft., From ft. to ft., From ft., From ft. to ft. ft. of the ft.										
9 GROUT MATERIAL: Neat cement Cement grout Sentonite Other										
Grout Intervals: From										
Nearest source of possible contamination:										
Reptic Tank ☐ Sewer Lines	☐ Later		Pit Privy Sewage Lag		Livestock Per Fuel Storage	_	ecticide Storag andoned Water			
Wotertight Sewer Lin	oc 🗆 Soen		Feedyard		Fertilizer Stor	_	Well/Gas Wel			
Other (Specify) Direction from well? Distance from well?  Distance from well?										
Direction from well?	port		ce from wel	ll?				IC DIFFERMALS		
10 FROM TO		IOLOGIC LOG		FROM 410	427	LITHO. LOG (cont	·	NG INTERVALS		
7 3	241/406			170	72/	Red Clay	<i></i>			
5 65	Sand (									
65 73	Saul									
77 85	Clay,									
85 130	Sand Cla	& Sand								
130 168 Tan Clap w/ Coliche Laggers Notes:										
US LOU 29ndy (19y 4/fine 29nd/ 15th 1995)										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, reconstructed, or plugged										
under my jurisdiction ar	Id was completed	der Sycekiifi lon (mo-dav-vear)	(A14-)	of H and	this record is	s true to the best o	econstructed f my knowler	, or □ prugged dge and belief		
Kansas Water Well Con	icense آسل tractor's	γ <b>χ</b> ιο Ο ο <b>χ</b> ι	This Wat	er Well Rec	ord was con	npleted on (mo-da	y-year) <b>5</b> .	6.79		
under the business name of 2041 west Wind mill										
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas  Deportment of Health and Environment, Burgay of Water, Geology Section, 1000 SW, Jackson St., Suite 420, Topela, Kansas 66612-1367. Telephone (785) 296-3565.										

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

Revised 9/10/2012