WATER WELL R Original Record		Form WWC			sion of Water arces App. N	l l	w	rell ID	
1 LOCATION OF W.	ATER WEI	LL: Fracti	ion ¬	Sect	ion Number	r Township	Number	Range Number	
2 WELL OWNER: Last Name: [MITH First: BEAD DO Street or Rural Address where well is located (if unknown, distance and									
Address: 2660 ALLEN 37.					rection from nearest town or intersection): If at owner's address, check here: \\ \(\mathbb{A} \) \(\mathb				
City: JALINA State: XJ ZIP: COYOI									
3 LOCATE WELL WITH "X" IN		HOF COMPLET roundwater Encoun						(decimal degrees)	
SECTION BOX:	2)	ft. 3)	ft., or 4) 🗌	Dry Well	Datum	: 🔲 WGS 84	☐ NAD 83	(decimal degrees)	
	WELL'S STATIC WATER LEVEL: □ below land surface, measured on (mo-day-yr								
NWNE	above land surface, measured on (mo-day-yr) Pump test data: Well water was ft.				(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map				
W E	after	hours pumpi Well water wa	ng A.C gj ns ft.	pm	□ Oi	nline Mapper: .		,	
SW SE	Estimated \	hows pumpi Yield:gpm						Ground Level TOC	
S mile	Bore Hole Diameter: J. in. to			ft. and	Source:				
7 WELL WATER TO BE USED AS:									
1. Domestic: Household	6. [Dewatering: how		10. ☐ Oil Field Water Supply: lease					
Lawn & Garden Livestock		☐ Aquifer Recharge ☐ Monitoring: well		☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?					
2. ☐ Irrigation 3. ☐ Feedlot	9. Environmental Remediation: well ID . ☐ Air Sparge ☐ Soil Vapor Extended.				a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water				
4. Industrial		☐ Recovery	☐ Injection			3.7		······································	
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes 📉 No If yes, date sample was submitted:									
8 TYPE OF CASING USED: Steel PVC Other									
Casing diameter									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ Fiberglass ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot ☑ Mill Slote ☑ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
SCREEN-PERFORATED INTERVALS: From									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. to ft.									
Nearest source of possible contamination:									
☐ Septic Tank ☐ Sewer Lines		Lateral Lines Cess Pool	☐ Pit Privy ☐ Sewage Lag	oon 🔲 I	Livestock Pe Fuel Storage	Ü] Insecticide] Abandoned	Storage I Water Well	
Watertight Sewer Lin		Seepage Pit	☐ Feedyard		Fertilizer Sto	_] Oil Well/G	as Well	
Direction from well? 10 FROM TO	NORTH	H WEST LITHOLOGIC LO	Distance from wel	1? 30 .				UGGING INTERVALS	
0 2	FILL D	net		TROM	10	Ermo. Log	(cont.) of 1.12	OGGING HYTERCYTEES.	
2 21	SAND	SILTY TAN FINE TO	O MED. TAK	>				<u>. </u>	
35 60	CREEK	CGRANEL	BROWN						
				NT - 4					
1.1.794a.744.19aar	Notes:								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was V constructed. Treconstructed or I plugged									
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) 0.5									
under the business name of PESIINGLES PUMP SANVICE									
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 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

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