Tocation of Water Well: Fraction County: Planet Street of Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If a towner's address, check here: Address: 24/8 280 Th. Ame. Street of Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If a towner's address, check here: Address: 24/8 280 Th. Ame. State: KS ZIP: 67059 If a towner's address, check here: Address: 24/8 280 Th. Ame. Address: 24/8 280 Th	WATER WELL RECORD Form WWC-5						vision of Water		*** ** **		
County: FD. And S. Mark S. Mar						Resources App. No.			Well ID	- NTL -m	
2 WELL OWNER: Last Name: Schult? Pinc: Key in Street or Rural Address where well is located (if unknown, distance and section from necessary one intersection; if a flowner's address, wheeh here: "from Transfulle" yo use? on S Rd. 2 ly Address. Address: Lay 8 280 72 me. Address: Lay 8 280 7											
Section Box State											
Suite: KS ZIP L7059 Miles 70 ZSOTA AVE The NorTh 1/2 EAST Kyani	Business:			First: Kevin	direction from nearest town or intersection): If at owner's address, check here:						
3 LOCATE WELL WITH Y'S IN SECTION BOX: N	111 =: / =										
WELL'S STATICE WATER LEVEL. A				-				we Then No	×14/2	EAST /YMI	
Depth(s) Groundwater Encountered: 1)											
2		·.	Depth(s) Gro	o <mark>undwater I</mark>	Encountered: 1)	ft.	1				
Well. S. STATC WATER LEVEL 7.2		2) ft. 3) ft., or 4)[Datum: [🗆 WGS 84 🛮 NAI	D 83 🔲 N		
NW NE Well water was Continued to No. No. No. No. No		WELL'S STATIC WATER LEVEL:4.4									
Pump test data: Well water was flafter. house pumping gpm defer. household defer. household defer. def	1 ' ' 1		☐ below is	ind surface,	, measured on (mo-day	/-yr) /-vr) /0·29~	GPS ∟ کر				
after hours pumping gpm Well water was ft. after hours pumping gpm Sore Hole Diameter Live gpm Bore Hole Diameter Live gpm Bore Hole Diameter Live in. to	NW NE	-	Pump test da	Pump test data: Well water was ft.				'		NO)	
Well water was fafter Mell	w + + + +	\dashv_{E}	_								
Seminated Vield: 12.2 gram Bore Hole Diameter. 12.3 ft. into 1.7.2 ft. and Source: Land Survey GPS Topographic Map Other											
Sources Land Survey GPS Topographic Map	SW SL	-	after	hours: مارد	pumping	. gpm	6 Elevation	o n :ft.	☐ Ground	l Level □ TOC	
MULL WATER TO BE USED AS: Domestic: S. Public Water Supply: well ID	<u> </u>		Rore Hole D	ieid: #.+	gpm 20.5% in to /70	ff and					
TWELL WATER TO BE USED AS: Domestic: 5 Public Water Supply: well ID 10 Oil Field Water Supply: lease Household 6 Dewatering: how many wells? 11. Text Hole: well ID	-		Dute Hore 2	nameter	in. to	ft.		-			
Domestic: Household 6 Devastering: how many wells? 10.											
Livestock S. Montioring: well ID											
Casing diameter Casing disurter Casing height above land surface Single Si											
2 Irrigation S. Environmental Remediation: well ID a Sparge Soil Vapor Extraction b Open Loop Surface Discharge Inj. of Water Loop Surface Discharge Inj. of Water Soil Vapor Extraction Soil Vapo	_ .										
Solidation Source Solidation Solidat								•			
Industrial							,				
Was a chemical/bacteriological sample submitted to KDHE?	- = : • = :										
Water well disinfected? Nee Noe Noe S TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to 30. ft., Diameter in. to ft. Diameter in. t	Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:										
Casing height above land surface	Water well disinfected? ☑ Yes □ No										
Casing height above land surface	8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other CASING JOINTS: ☒ Glued ☐ Clamped ☐ Welded ☐ Threaded										
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Couvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From A. P. ft. to A. From ft. to ft. From ft. From ft. To ft. From ft. Fro	Casing diameter in. to										
Steel Stainless Steel Fiberglass PVC Other (Specify) Stainless Galvanized Steel Concrete tile None used (open hole)											
Brass Galvanized Steel Concrete tile None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Saw Cut None (Open Hole) Screen-PERFORATED INTERVALS											
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 1.50 ft. to 1.70 ft., From ft. to ft.	SCREEN OR PERFORATION OPENINGS ARE:										
SCREEN-PERFORATED INTERVALS: From											
GRAVEL PACK INTERVALS: From 2.2. ft. to .7.5. ft., From ./2.3. ft. to .7.0. ft., From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft. to ft. to ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From O. ft. to D. ft., From S. ft. to L.Z.3. ft., From ft. to ft. Search Source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? Distance from well? 99 ft.	CRAVEL DACK INTERVALS: From										
Grout Intervals: From	QCROUT MATERIAL. Neet coment										
Nearest source of possible contamination:	Grout Intervals: From 25 ft to 12.3 ft From 4 to 4										
Septic Tank	Nearest source of possible contamination:										
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? 99 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC NOT PLUGGING INTERVALS O I	☐ Septic Tank		□ L	ateral Lines			Livestock Pens	☐ Insection	ide Storage		
Other (Specify) Direction from well? Distance from well? Distance from well? FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS DISTANCING SANDY TOP SOIL AND LAW LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS DISTANCE SOIL LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS LITHOLOGIC LOG NOTERVALS NOTE: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 10.727.75											
Direction from well?	D 04 - (6 (6)										
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 16 Sandy Top Soi! 16 2i Tan clay 21 65 Fine Tan Sand 65 95 CANSE Sand 95 121 Tan clay 121 160 Fine Tan Sand Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Sand constructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 10.29.15	Direction from well? 299 Distance from well? 999										
O 16 Sandy Top Soil 16 21 Tan clay 21 65 Fine Tan Sand 65 95 Coarse Sand 121 Tan clay 121 160 Fine Tan Sand 160 170 Coarse Sand Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12-29-15										GINTERVALS	
16 21 TANCLAY 21 65 Fine TAN SAND 45 95 CNYSE SAND 121 TAN CLAY 121 160 Fine TAN SAND 160 170 CONSE CAND 170 CONSE CAND 180 Notes: 180 Notes: 180 Notes: 190 Notes: 190 Notes: 100 Notes: 100 Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 100-29-15 and this record is true to the best of my knowledge and belief. 180 Notes:	/							11101200 (4011.) 01	1 LOGGII (GITTERTIES	
2/ 65 Fine tan Sand 65 95 CANSE SAND 95 12/ Tan Clay 12/ 160 Fine tan Sand 160 170 Comse Cand Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 10-29-15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No			TAN CI.	,				645			
12 160 Five 1An Sand 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) 10-29-15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No6.7.2 This Water Well Record was completed on (mo-day-year) 10-30-15 under the business name of6.7.2 Well. Sulla 1.0.1.2			Fine	ton S	And						
12			CNAISE SAND								
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) / 0-29-/5											
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) /0-22-/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No			•				<u> </u>				
under the business name of	160 17	Notes:									
under the business name of		-				_					
under the business name of	11 CONTRACT	OP'S	OP LANDO	WNFD'S	CEDTIFICATIO	N. This water	www.ll.wag.V.	annetweet of Trans			
under the business name of	under my jurisdict	ion an	d was comple	eted on (m	o-day-year) /0-29	1 Inis water	this record is t	constructed, \(\) reco	nstructed,	or [] plugged	
under the business name of	Kansas Water We	ll Con	tractor's Lice	nse No	6.7.2 This W	ater Well Re	cord was comp	leted on (morday ve	2 10 -	30 -/S	
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit the of \$5.01 for each constructed well along with one (white) copy to Kansas	under the business	name	of	udisW	later well. sv.	Ru	The same	4000	1		
Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jacksoft St. Suite 420, Topeka, Rangas 66612-1367, Telephone (785) 206-2565	INSTRUCTIONS:	Send one	copy to WATER	WELL OWNE	R and retain one copy for yo	our records. Sabro	The of \$5.00 for ac	h constructed well along with	iff one (white) o	copy to Kansas	

KSA 82a-1212

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