County Washindton	WATER WELL RECORD		Form W	WC-5	Division of Wa	ter Resources App. N	Io	
Street Rumi Address of Well Locations; if usbrown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude: N.93,81384 (in decimal degrees) Lotter of the N.93,81384 (in decimal degrees) Lotter of N.93,81384 (in decimal degrees)	1 LOCATION OF WATER WELL:			/ ½ SW ½				
Kief's Short Stop 200 East 7tm Street, Washington, KS 66968			Latitude: N 39.81384 (in decimal degrees)					
200 East 7th Street, Washington, KS 66968 2 WAYER WELL OWNER: Leisler Oil Company, Inc. RR4, Street Address, Box 8: 635 West Crawford City, Stuc, LPI Code City Stuc, LPI Code City Stuc, LPI Code City Stuc, LPI Code City Code C	·				Longitude: W.97	Longitude: W 97.04854 (in decimal degrees)		
WATER WELL OWNER: eigler Oil Company. Inc. RRA, Street Address. Box #: 635 West Crawford Gibs Vanis (LiP Code Clav Center, KS 67432 Gibs Vanis (MakeMode) Gibs V					Elevation: 1316.76 (TOC)			
Collection Methods Calve Center, KS 67422 Collection Methods City Center, KS 67422 Digital MapPhoto. Topographic Map. Calmad Survey City Center, KS 67422 Digital MapPhoto. Topographic Map. Calmad Survey City Center, KS 67422 State. City							1 NAD 27	
Color Colo								
3 LOCATE WELL WITHAN "X" IN SECTION BOX: No. ADEPTH OF COMPLETED WELL 35	RR#, Street Address, Box #: 635 West Crawford							
SCHIM SOL	City, State, ZIP Coo	^{le} : Clav Ce	nter, KS 67432 Digital Map/Photo, Topographic Map, 🗹 Land S			ic Map, 🗹 Land Survey		
SECTION BOX: Depth of COMPLETED WELL 35. ft. (2). N/A. ft. (3). N/A ft. (Est. Accuracy: 🗸	<3 m, 3-5 m,	5-15 m, >15 m	
Depth(s) Groundwater Encountered (1), 25		4 DEPTH OF	CLEAN MINNE DISTRIBUTION AND STORES	r 35		,		
WELL'S STATIC WATER LEVEL. 25.13. ft. below land surface measured on mo/day/yr. 10/11/11. NW	l .						(a) N/A	
Pump test data: Well water was		Depth(s) Ground	Iwater Encountered	(1) 	ft. (2)	WA It.	(3) ft.	
NW NE EST. YIELD N/A ppm. Well water was N/A fa. fifer N/A hours pumping M/A gpm bere fibe Diameter 3.25 in to 35 and N/A fa. fiber f		WELL'S STATI	IC WATER LEVEL	N1//	below land surface	measured on mo/o	iay/yr10/11/11	
Bore Hole Diameter 9.23. in. to 35. ft., and NA in. to N	1 1 1 1	Pump	test data: Well wate	r was!!!!	\tt. after!\	المراقبة (المراقبة) المراقبة ا	ipingIN/A gpm	
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Mas a chemical/bacteriological sample submitted to Department? Yes No No No No No No No N	NW NE	EST. YIELD.IN	Mgpm. Well water	r was!\\.'.	tt. after!	//\ hours pun	nping!N/N gpm	
Section Domestic Peculito Oil field water supply Downstring Other (Specify below) MW-17 Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/daylyr sample was submitted. W-17	W	Bore Hole Diam	eter		t., and!w/\i	n. to		
Irrigation Industrial Domestic-lawn & garden Monitoring well Mw-17.								
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modkyry sample was submitted. Water well disinfected? Yes No No No No No No No N	SW SE		☐ Feedlot ☐	Oil field wat	er supply [] 1	Dewatering	Other (Specify below)	
STYPE OF CASING USED: Steel Steel PVC Other								
Mater well disinfected? Yes No	6					Yes V No		
STYPE OF CASING USED: Skel More Welded Casing diameter 1.0 35 6.1, Diameter Welded More								
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2. in. to	Water well disinfected? Yes No							
Casing diameter in. to	5 TYPE OF CASING USED: Steel PVC Other							
Casing diameter in. to	CASING JOINTS: Glued Clamped Welded Threaded							
Casing height above land surface. 9. in., Weight .N/Albs./ft., Wall thickness or gauge No. Schedule 40. TYPE OF SCREEN OR PERFORATION MATERIAL: None used (open hole)	Casing diameter 2 in to 35 ft., Diameter N/A in to N/A ft., Diameter N/A in to N/A ft.							
SCREEN OR PERFORATION MATERIAL: Stainless Steel None used (open hole)	Casing height above land surface. 0 in., Weight N/A lbs./ft. Wall thickness or gauge No. Schedule 40							
Brass Galvanized Steel None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Milstot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From WA ft. to WA WA ft.	☐ Steel ☐ Stainless Steel							
Continuous slot								
Screen S	SCREEN OR PERFORATION OPENINGS ARE:							
SCREEN-PERFORATED INTERVALS: From								
From NA ft. to NA ft.	Louvered shutter							
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From							
From. N/A ft. to N/A ft. From N/A ft. to N/A	CD ATTEL DA	CIT TI TOPPING THE A	From!\\/\	tt. to!\/.	1 It., From	!!/.^ ft.	toft.	
GROUT MATERIAL: Neat cement Coment grout Intervals: From 1. ft. to 1.7. ft. From NA ft. to NA ft	GRAVEL PACK INTERVALS: From							
Grout Intervals: Grout Intervals: From 1								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other							
Septic tank Lateral lines Pit privy Sewer lines Sewer lines Sespool Sewage lagon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well FROM TO				1!\// /\ \	ft. to fi	., From!\/\	ft. to!\\\\\\ft.	
Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Oil well/gas well Distance from well Oil well/gas well/gas well Oil well/gas well/gas well/gas well Oil well/gas well								
Watertight sewer lines Seepage pit Feedyard Distance from well								
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 1 medieum grained sand 1 10 reddish brown silty clay 10 15 brownish red silty clay 15 20 brownish red silt 20 25 reddish brwn very fine grained sand 25 30 reddish brown sandy silt 30 35 medium grained sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)10/10/11								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 1 medieum grained sand 1 10 reddish brown silty clay 10 15 brownish red silty clay 15 20 brownish red silty clay 25 reddish brown very fine grained sand 25 30 reddish brown sandy silt 30 35 medium grained sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was						~	******************************	
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Kansas Water Well Contractor's License No								
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