Section Number Township No. Range Number County: Pratt SW 1st NE 1st NW 1st SW 1st NE 1st NW 1st N	ILOCATION OF WATER WELL:	600 13921	Form W	WC F				13620	
Street/Kural Address of Well Location, if Junkown, distance & direction from nearest town or intersection: If at owner's address, check here	Sircet/Kural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here	WATER WELL RECORD		W C-5					
Street/Rural Address of Well Location, if unknown, distance & direction from nearest town or intersection. If at owner's address, sheek here Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles west of Byers. Approximately 4 miles west. Approximately 4 miles. Approximately 4 miles	Street/Rural Address of Well Location; if unknown, distance & direction from neares town or intersection: If at owner's address, check here Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles west of Byers. Approximately 3 miles south and 2.5 miles with a proximate and 2.5 miles wi	·		NW					
### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 2.5 miles west of Byers ### Approximately 3 miles south and 3.5 miles approximately	from nearest town or intersection: If at owner's address, check here								
Approximately 3 miles south and 2.5 miles west of Byers. Congitude:	Approximately 3 miles south and 2.5 miles west of Byers. Longitude: _98.91593 (in decimal degrees)					1			
Elevation Unknown Un	Elevation: Unknown Elevation: Elevation: Unknown Elevation: E								
Name	2 WATER WELL OWNER: Loren Lutes Canaming	Approximately 5 miles south and 2.5 miles west of byers.			Longitude Inknown				
RRF, Street Address, Box #: 105 Grandview Ct. City, State, ZIP Code : Ozwakie, KS 65070 City, State, ZIP Code : Ozwakie, KS 65070 City, State, ZIP Code : Ozwakie, Cale :	RRY, Street Address, Bow \$1. 105 Grandview Ct. City, State, ZIP Code : Ozwakie, KS 66070 Est. Accuract. ** Call Master Model: WAAS Digital Master Model: WAAS				Datum	Datum: WGS 84. NAD 83. NAD 27			
City, Sate, ZIP Code Czwakie, KS 66070	City, Sate, ZIP Code Cawakie, KS 66070				- L-Collec	Collection Method:			
SECTION BOX: N	SECTION BOX: N Sect				 	GPS unit (Make/Model: VVAAS			
A DEPTH OF COMPLETED WELL 155 ft. C2 ft. (3) O6/22/16 C2 ft. (3) O6/22/16 C2 ft. (3) O6/22/16 C2 ft. (3) O6/22/16 C2 C3 C4 C4 C4 C4 C4 C4 C4	SECTION BOX: Section	City, State, ZIP Code : Ozwakie, KS 66070			Est A	ceuraev. $\square <$	3 m X 3-5 m	Map, Land Survey	
SECTION BOX: SECT	SECTION BOX: Description Section Secti	31 OCATE WELL							
Depth(s) Groundwater Encountered (1)	Depth(s) Groundwater Encountered (1) a ft. below land surface measured on mod/day/yr. 06/22/16 ft.	WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 155 ft.							
Pump test data: Well water was not-necked ft, after hours pumping pm bore Note ST. YIELD Spm. Well water was ft, after hours pumping pm hours pumping pm bore Hole Diameter 24 in. to 155 ft., and in. to ft.	Pump test data: Well water was not necked ft. after hours pumping gpm well water was ft. after hours pumping gpm memory memor	SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3)							
STYPE OF CASING USED: Steel Mainter Steel Staintess Steel	STYPE OF CASING USED: See PVC Other Other (Specify Other (Specify) Oth	WELL'S STATIC WATER LEVEL 43 ft. below land surface measured on mo/day/yr 06/22/16							
Bore Hole Diameter	Bore Hole Diameter 24 in. to 155 ft., and in. to Geothermal Injection well Domestic Feedlat Oil field water supply Dewatering Other (Specify below) Was a chemical Posteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted water supply Dewatering Other (Specify below) Was a chemical Posteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted water well disinfected? Yes No No No No No No No N	Pump test data: Well water was not checked ft. after hours pumping gpm							
WELL WATER TO BE USED AS:	WELL WATER TO BE USED AS:	NW NE EST. YIELD gpm, Well water was ft. after hours pumping gpm							
Secondary Seco	Sumble S	W E Bore Hole Diam	ter 24 in. to	7 Dublic	it., and	□ Co.	tof		
Mary and chemical/bacteriological sample submitted to Department? Yes No	STYPE OF CASING USED: Steel Mail soft Mail sof							,	
S Was a chemical/bacteriological sample submitted to Department? Yes No	S Water well disinfected? Yes No		Industrial	On neid wai Domestic-las	vn&∵oa	rden 🗆 Mo	watering O	mer (Specify below)	
STYPE OF CASING USED: Steel PVC Other Casing diameter 16 in. to 93 ft. Diameter 16 in. to 143 ft. Casing diameter Casing diameter 16 in. to 143 ft. Casing diameter 16 in. to 16 ft. Casing diameter 16 in.	STYPE OF CASING USED: Steel Steel PVC Other		nacteriological sample	submitted to	n Denart	ment?	Yes X No	a ser a see too a contract of	
STYPE OF CASING USED:	STYPE OF CASING USED: Steel DPC Other	S If yes, mo/	lav/vr sample was sub	mitted					
STYPE OF CASING USED: Steel PVC Other Wilded Threaded Other (Specify)	STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Other (Specify) Casing diameter 16 in. to 93 ft., Diameter 16 in. to 143 ft. Casing height above land surface 12 in., Weight 19.75 lbs./ft., Wall thickness or gauge No. .616								
Casing diameter 16 in. to 33 ft., Diameter 16 in. to 143 ft. Casing diameter 16 in. to 33 ft., Diameter 16 in. to 143 ft. Casing diameter 16 in. to 33 ft., Diameter 16 in. to 143 ft. Casing height above land surface 12 in., Weight 19.75 lbs./ft., Wall thickness or gauge No. 616 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	CASING JOINTS:								
TYPE OF SCREEN OR PERFORATION MATERIAL: Screen or perforation of perforation of the product of	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole)	CASING JOINTS: M Glund Clor		Jiner □ Threade	1 0)ther (Specify)	\		
TYPE OF SCREEN OR PERFORATION MATERIAL: Screen or perforation of perforation of the product of	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole)	Casing diameter 16 in to 93	ft Diameter	16 in	<u>,</u> ''1	11 ft Di	ameter 16	in to 143 ft	
TYPE OF SCREEN OR PERFORATION MATERIAL: Screen or perforation of perforation of the product of	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole)	Casing diameter 10 mile to 11. to 12.	2 in Weight	19.75	lbs./f	t. Wall thick	eness or gauge No	.616	
Steel	Steel Stainless Steel None used (open hole)	TYPE OF SCREEN OR PERFORATION	MATERIAL:			,	and or Bunger 110		
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Course of possible contamination: Septic tank Caspool Sevage lagoon	SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Wire wrapped Saw cut Other (specify)	Steel Stainless Steel	🛛 PVC		Other (S	Specify)			
Continuous slot Louvered shutter Key punched Wite wrapped Saw cut Chemen shutter Saw cut Chemen specific Chemen specific Chemen specific Chemen specific Chemen specific Ch	Continuous slot		None used (open he	ole)					
Convered shutter Key punched Wire wrapped Saw cut 10 Other (specify) 10 ft., From 111 ft. to 131 ft.	Screen-Perforated intervals: From			٦					
From 143 ft. to 154 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 22 ft. to 155 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Septic tank Lateral lines Pit privy Septic tank Septic tank Septic tank Lateral lines Feedyard Septic tank Se	From 143 ft. to 155 ft., From ft. to ft.	Continuous slot Mill slot	Gauze wrapped	T Carry and		er (cnecify)	None (open note))	
From 143 ft. to 154 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 22 ft. to From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Septic tank Lateral lines Pit privy Septic tank S	From 143 ft, to 155 ft, From ft, to ft.	SCREEN-PERFORATED INTERVALS:	From 93	J Saw Cut	ᅄᆛᅂ	ft From	111 ਜ 1	131 ft	
GRAVEL PACK INTERVALS: From From ft. to ft. Fr	GRAVEL PACK INTERVALS: From From ft. to ft. Fr			ft. to 1	54	ft., From	ft. to	o ft.	
From	From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other Grout Intervals: From 2 ft. to 22 ft., From ft. to ft. Other Grout Intervals: From 2 ft. to 22 ft., From ft. to ft. Other Grout Intervals: From 2 ft. to 22 ft., From ft. to ft. Other Grout Intervals: From 2 ft. to 22 ft., From ft. to ft. Other Grout Intervals: From Grout Intervals	GRAVEL PACK INTERVALS:	From 22		55	ft., From	ft. to	o ft.	
Grout Intervals: From 2 ft. to 22 ft., From ft. to ft.,	GROUT MATERIAL:								
What is the nearest source of possible contamination: Septic tank Septic tank Septic tank Severe lines Severe lines Seepage pit Watertight sewer lines Direction from well LITHOLOGIC LOG Seage pit Feedyard Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Clay, brown, caliche Sepage pit Sepage pit Feedyard Distance from well FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Clay, brown, caliche Sepage pit From well FROM TO Clay, gray Sepage pit From well FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Clay, brown, caliche Sepage pit From well FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Clay, brown, caliche Sepage pit From well FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Clay, brown, caliche Sand & gravel, fine to medium 10 33 Clay, brown, white, sandy 101 110 Clay, brown 33 34 Clay, white, caliche 110 120 Sand & gravel, fine to coarse 34 46 Sand & gravel, fine to medium 120 131 Sand & gravel, fine to medium 46 53 Clay, brown, yellow, sand, gravel streaks 137 138 Cemented sand 57 72 Sand & gravel, fine to coarse 138 143 Clay, brown, sandy 72 75 Sand & gravel, fine to coarse 138 143 Clay, brown, sandy 75 81 Sand & gravel, fine to medium 154 155 Clay, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was constructed, reconstructed, or plugged and this record is true to the best of my knowledge and belief.	What is the nearest source of possible contamination: Septic tank Sewer lines Cesspool Sewage lagoon Watertight sewer lines Seepage pit Feedyard Fertilizer storage Abandoned water well None Known Direction from well Distance from well FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOG LOG LITHOLOG LOG L	6 GROUT MATERIAL: Neat ceme	nt 🔲 Cement grout	■ Bento	nite	Other			
Septic tank Sewer lines Sewage lagoon Watertight sewer lines Seepage pit Sewage lagoon Direction from well Seepage pit Sewage lagoon Seepage pit Sewage lagoon Seepage pit Sewage lagoon Direction from well Seepage pit Sewage lagoon Seepage pit Seepage pit Sewage lagoon Sewage Sewage lagoon Sewage Sewage Sewage Sevage Seepage pit Sewage Sewage Sewage Sewage Sevage Seepage pit Sewage Sewage Sevage Seepage pit Sewage Sewage Sevage Seepage pit Sewage Sewage Sevage S	Septic tank Casspool Sewage lagoon Full storage Abandoned water well None Known	Grout Intervals: From 2 ft. to 22 ft., From ft. to ft., From ft. to ft.							
Sewer lines Watertight sewer lines Direction from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sandy, clay, brown 81 93 Clay, brown, caliche 5 Sandy, clay, brown 81 93 Clay, brown, caliche 5 10 Clay, gray 93 101 Sand & gravel, fine to medium 10 33 Clay, white, caliche 110 Clay, white, caliche 110 Sand & gravel, fine to coarse 34 46 Sand & gravel, fine to medium 120 131 Sand & gravel, fine to medium 130 To Lay, brown, validation with sandy 131 Sand & gravel, fine to medium 146 53 Clay, brown 131 137 Clay, brown, sandy 131 Sand & gravel, fine to medium 146 Sand & gravel, fine to coarse 138 143 Clay, brown, sandy 143 Clay, brown, sandy 154 Sand & gravel, fine to medium 1	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well None Known			_			. 17 104	/ 'C \	
Watertight sewer lines Seepage pit Feedyard Distance from well	Watertight sewer lines Seepage pit Feedyard Distance from well							r (specify below)	
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS 0 5 Sandy, clay, brown 81 93 Clay, brown, caliche 5 10 Clay, gray 93 101 Sand & gravel, fine to medium 10 33 Clay, brown, white, sandy 101 110 Clay, brown 33 34 Clay, white, caliche 110 120 Sand & gravel, fine to coarse 34 46 Sand & gravel, fine to medium 120 131 Sand & gravel, fine to medium 46 53 Clay, brown 131 137 Clay, brown, sandy 53 57 Clay, brown, yellow, sand, gravel streaks 137 138 Cemented sand 57 72 Sand & gravel, fine to coarse 138 143 Clay, brown, sandy 72 75 Sand & gravel, fine to medium 154 155 Clay, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, ☐ reconstructed, or ☐ plugged and this record is true to the best of my knowledge and belief.	Direction from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 5 Sandy, clay, brown 81 93 Clay, brown, caliche 5 10 Clay, gray 93 101 Sand & gravel, fine to medium 10 33 Clay, brown, white, sandy 101 110 Clay, brown 33 34 Clay, white, caliche 110 120 Sand & gravel, fine to coarse 34 46 Sand & gravel, fine to medium 120 131 Sand & gravel, fine to medium 46 53 Clay, brown 131 137 Clay, brown, sandy 53 57 Clay, brown, yellow, sand, gravel streaks 137 138 Cemented sand 57 72 Sand & gravel, fine to coarse 138 143 Clay, brown, sandy 72 75 Sand & gravel, fine to medium 154 Sand & gravel, fine to medium 75 81 Sand & gravel, fine to medium 154 I55 Clay, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Sconstructed, ☐ reconstructed, ☐ reconst							None Known	
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