	LOCATION OF WATER WELL: County: Saline	Fraction	Section Number	Township Number T 15 S	Range Number 4 E
	Street/Rural Address of Well Location; direction from nearest town or intersect check here		Global Positioning Latitude: 38.7004 Longitude: -97.78 Elevation: NA Horizontal Datum:	Systems (GPS) infor 70 02650	
	WATER WELL OWNER: Smo RR#, St. Address, Box #: 6429 W City, State ZIP Code: Salina, Ks	Farrely Road	Collection Method:         GPS unit (Make/Model:         Digital Map/Photo,       Topographic Map,         Land Survey         Est. Accuracy:       < 3 m,		
w	X SW SE SE STYPE OF BLANK CASING USE	ED:	1.3       ft.         TER LEVEL 15.6       ft.         Public Water Supply Oil Field Water Supply Domestic (Lawn & Garden) Air Conditioning       Dewatering Monitoring Injection Well Other         Image: State St		
	Casing height above or below land         GROUT PLUG MATERIAL:         Grout Plug Intervals:       From 0.         What is the nearest source of possible         Septic tank       S         Sewer lines       P	Asbestos-Cement C Was casing pulled? Yes surface 0 in. Neat cement Cem 1 ft. to 41.3 ft., From the contamination: Seepage pit Fuel s it privy Fertili	torage zer storage	ow much 5 ft 3 f	<b>*t.</b> <b>*t.e. 50:15</b> _ft. toft.
	PVC       ABS         Blank casing diameter 2 in.         Casing height above or below land         GROUT PLUG MATERIAL:         Grout Plug Intervals:         From 0.         What is the nearest source of possible         Septic tank         Sewer lines         Watertight sewer lines         Lateral lines	Asbestos-Cement C Was casing pulled? Yes surface 0 in. Neat cement Cem 1 Neat cement Cem 2 ft. to 41.3 ft., From the contamination: Seepage pit Fuel s it privy Fertili Seewage lagoon Seedard Ceman Seepage Dit Seedard Seedard Aband	torage zer storage oned water well Di	ow much <u>5 ft</u> 3 f nite Other <u>5</u> ; ft., From Other (specify below)	t.       t.       ft. toft.       Range
	PVC       ABS         Blank casing diameter 2       in.         Casing height above or below land         GROUT PLUG MATERIAL:         Grout Plug Intervals:       From 0.         What is the nearest source of possible         Septic tank       S         Sewer lines       P         Watertight sewer lines       S         Lateral lines       F         Cess pool       L	Asbestos-Cement C Was casing pulled? Yes surface 0 in. Neat cement Cem 1 Neat cement Cem 2 ft. to 41.3 ft., From the contamination: Seepage pit Fuel s it privy Fertili Seewage lagoon Seedard Ceman Seepage Dit Seedard Seedard Aband	torage zer storage oned water well Di	ow much <u>5 ft</u> 3 f nite Other <u>5</u> ; ft., From Other (specify below) Air National Guard I rection from well? ow many feet? <u>contar</u>	<b>t. t.</b> ft. to       ft.         Range
	PVC       ABS         Blank casing diameter 2       in.         Casing height above or below land         GROUT PLUG MATERIAL:         Grout Plug Intervals:       From 0.         What is the nearest source of possible         Septic tank       S         Sewer lines       P         Watertight sewer lines       S         Lateral lines       F         Cess pool       L	Asbestos-Cement C Was casing pulled? Yes surface 0in. Neat cement Cem 1 ft. to 41.3_ft., From the contamination: Seepage pit Fuel s Fertilia Insect Abando Oil we BGING MATERIALS	No If yes, here   If yes, here If yes, here   ent grout Entropy   ent grout Entropy   n If yes, here   ent grout If yes, here   torage	ow much <u>5.ft</u> 3 f nite Other <u>5</u> ft., From Other (specify below) Air National Guard I rection from well? ow many feet? <u>contar</u> PLUGGING	t.   t. toft. Range minated site MATERIALS MATERIALS and the second s

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