WATER WELL RECORD Form WWC-5 KSA 82a-12	** * * * * * * * * * * * * * * * * * * *
LOCATION OF WATER WELL: Fraction Section Number	Township Number Range Number
County: SALINE NE ¼ NE ¼ NE ¼ 8 Distance and direction from nearest town or city street address of well if located within city?	T 13 S R 2 E/W
2558 E. HUMBARGER RD.	
WATER WELL OWNER: ROGER JOHNSON 111 N.WILLOW	
RR#, St. Address, Box # : SOLOMAN, KS. 67480 City, State, ZIP Code :	Board of Agriculture, Division of Water Resources
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 95 ft. ELEVATION	Application Number: DN:
Depth(s) Groundwater Encountered 1. 67 ft. 2. WELL'S STATIC WATER LEVEL 67. ft. below land surface. Depth(s) Groundwater Encountered 1. 67 ft. 2. WELL'S STATIC WATER LEVEL 67. ft. below land surface. Pump test data: Well water was 79. ft. afte Est. Yield 40. gpm: Well water was ft. afte Bore Hole Diameter 9. in. to 95. ft., and WELL WATER TO BE USED AS: 5 Public water supply 8. 1 Domestic 3 Feedlot 6 Oil field water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and Well water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. In. to 95. ft., and water was ft. after supply 9. I	ft. 3
	O Other (specify)
SCREEN-PERFORATED INTERVALS: From	ft. toft.
Grout Intervals: From	ft. to ft. her
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insectici	de storage OPEN PASTURE NONE APPARENT
Direction from well? How many	feet?
FROM TO LITHOLOGIC LOG FROM TO O 3 TOP SOIL	PLUGGING INTERVALS
0 3 TOP SOIL 3 95 SANDSTONE TAN TO BROWN	
A00	is true to the best of my knowledge and belief. Kansas
- r on ou	is true to the best of my knowledge and belief. Kansas (molday/yr)