## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment

(Water well Contractors) Permit no 79-159 CWW 16247 Topeka, Kansas 66620 Adams F-17 County Fraction Section number Township number Range number 1. Location of well: X/4 C-SE 4/4 NW 11/4 Meade 15 35 29 E/W 2. Distance and direction from nearest town or cityFrom Forgan go R.R. or street: Box 5320 3. Owner of well: Service Drilling City, state, zip code: Borger, Texas 79007

6. Bore hole dia. 9 in. Completion date -Hou. 1/2 mi S. back E. to location 4. Locate with "X" in section below: Sketch map: Well depth 260t. 9-11-79 7. \_\_ Cable toolX\_ Rotary \_\_ Driven \_\_ Dug \_\_\_ Hollow rod \_\_\_ Jetted \_\_\_ Bored \_\_ Reverse rotary 8. Use: \_\_ Domestic \_\_ Public supply \_\_ Industry Ē W \_\_ Irrigation \_\_ Air conditioning \_\_ Stock \_\_ Lawn \_\_\_Oil field water \_\_ Other 9. Casing: Material \_\_\_\_\_ | Height: Above or below |
Threaded \_\_\_ Welded \_\_\_ | Surface 28 RMP PVC Weight 2.56 lbs./ft.
Dia. 5 in. to 180 depth Wall Thickness: inches or ς – 1 Mile Dia. \_\_\_ in. to \_\_\_ ft. depth gage No. \_\_\_ 278 5. Type and color of material From 10. Screen: Manufacturer's name \_ Type Sawed Surface \_ Dia. \_5" 0 2 Slot/gauze 030 Length 80 Medium to large sand 26 Set between \_\_\_\_\_180\_ ft. and \_\_\_260\_ ft. and Gravel pack? Yes Size range of material 1/8-3/16 Clav 26 11. Static water level: mo./day/yr. Fine sand 62 83 108 ft. below land surface Date \_ 12. Pumping level below land surfaces: 83 Clay \_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_ Estimated maximum yield \_\_\_\_\_ **60** 162 Medium to large sand \_g.p.m. 179 183 13. Water sample submitted: Clay \_ Yes 🗶 No Date 183 Medium to large sand 226 14. Well head completion: Pitless adapter \_\_ 28 Inches above grade 226 45% clay & 55% fine sand 15. Well grouted? Yes With  $\underline{\mathbf{X}}$  Near cement  $\underline{\phantom{\mathbf{X}}}$  Rentonite  $\underline{\phantom{\mathbf{X}}}$  Depth; From  $\underline{\phantom{\mathbf{X}}}$  ft. to  $\underline{\phantom{\mathbf{X}}}$  ft. 242 **26**d Clay Depth: From \_\_\_\_\_ 16. Nearest source of possible contamination:
ft. 100 Direction No E Type Oil well Well disinfected upon completion? \_\_\_\_\_ Yes \_\_\_\_\_ No X Not installed Manufacturer's name \_\_\_ \_\_\_ HP \_\_\_\_\_ Volts \_ Model number \_\_\_ Length of drop pipe \_\_\_ \_\_ ft. capacity \_\_\_\_g.p.m. Type: \_\_\_ Turbine \_\_\_\_ Submersible \_\_\_\_ Jet \_\_\_\_ Reciprocating (Use a second sheet if needed) \_\_ Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report 2445#m Topography! is true to the best of my knowledge and belief. 118 Carlile Water Well Service () Hill Slope Signed ledward & Means Date 9-1 X\_ Upland \_\_ Valley Authorized representative