

18-25-7E
Bruggemann

started to Drill sept 1-1969

Well was a Dry Hole T.D. 935

Soil 0 to 5

Clay 5 to 20 Water $\frac{1}{2}$ Bailer at 20 ft

Blue shale 20 to 60

~~Gray shale~~ 60 to 70 Hole filled up with water overnight
Hole casing at 20 ft Run 30 ft of 10" casing

~~fine~~
Gray shale 70 to 90

fine 90 to 110 $\rightarrow$ $\frac{3}{4}$ Bailer water at 95 ft

shale & shells 110 to 125

fine 125 to 150

shale 150 to 160

fine 160 to 170

Broken fine 170 to 195 $\frac{3}{4}$ Bailer w at 195

fine 195 to 215

shale & sandy 215 to 250 4 Bailer water at 245 salt water

fine 250 to 255

shale 255 to 290

fine 290 to 360 6 Bailer water at 295

Black shale 360 to 365

fine 365 to 367

shale 367 to 371

fine 371 to 390

Black shale 390 to 392

fine 392 to 398

shale gray 398 to 400

fine 400 to 411

Black shale 411 to 412

fine 412 to 427

shale 427 to 572

Run 8" casing at 435

RECEIVED
STATE CORPORATION COMMISSION
JUL 10 1970
CONSERVATION DIVISION
Wichita, Kansas

fine shells	578 to 600	
fine Hard	600 to 620	
shale	620 to 632	
fine Hard	632 to 635	2 Bails water at 673
shale	635 to 673	
fine Hard	673 to 683	
shale	683 to 685	
fine	685 to 718	
shale Deep	718 to 733	
shale shells	733 to 749	
fine	749 to 755	
shale	755 to 930	Reduced Hole to 6" at 775
sand	930 to 935	water Hol casing T.D.

All casing pulled