

W. L. HARTMAN
No. 1 Schubert
Elevation: 1814

SW SW SE
Sec. 17-18S-11W
Barton County, Kansas

(All Depths Top Rotary Bushing)

<u>FORMATION TOPS</u>	<u>DATUM</u>
Landing - - - - - 3089	-1275
Conglomerate - - - - - 3382	-1568
Arbuckle - - - - - 3397	-1583
Total Depth for Rotary - 3410	-1596

FORMATION DATA

- 3107 - 11 Lime tan white dense - trace poor spotted oil stain - poor porosity and permeability - non-commercial show.
- 3119 - 23 Lime white and dark grey oolitic and oolitic - poor porosity and permeability - poor spotted oil stain - non-commercial show.
- 3176 - 3205 Lime white oolitic - good porosity and permeability - no oil stain.
- 3234 - 36 &
3243 - 46 Lime grey white rough dense - trace poor spotted oil stain - poor porosity and permeability - non-commercial show.
- 3262 - 78 Lime white oolitic - good porosity and permeability - no oil stain.
- 3382 - 97 Mainly shale green, grey and maroon - little chert.
- 3397-3401 Dolomite white dense - poor porosity and permeability - poor spotted oil stain.
- 3401 - 10 Dolomite tan oolitic and medium crystalline - good porosity and permeability - good stain black dead looking oil;
- 3410 Total Depth for Rotary.

Above data from sample examination by

J. P. McKEE

J. P. McKee
Consulting Geologist

PLUGGING
FILE SEC 17 T 18 R 11W
BOOK PAGE 23 LINE 12