FORM NO. 796 - In stock and for sale by Mid-West Prtg. Co., Tulsa

STATE	COUNTY Kearny
BLOCK	SURVEY
SEC. 15	
TWP. 21 RGE. 38	COMMENCED 5-12-40 COMPLETED 8-17-40
	T. D. 6071 TOOLS Rotary
	CASING RECORD
	LOGGED April 6 1944 BY WAV
WELL NO.	REMARKS See A A P.G. vol. 26
LEASE Judd	Page 401 for Tops.
COMPANY Stanolind	
ELEV. 3347	ver Wiebe
PROD. Dry	

4805 5435
3347 3347
1458 2088

100
Oocastic
40
Dense Ls.
60
Oocastic
80
200
55
Some Oolite + Δ
90 Dense
300
10 Cherokee
Black Sh.
40
Ls. Dense Brn.
90 - - - - - - - -
400
Black Sh.
40
Red Sh.
90 Blk
500
10 Micaceous Ss.
Blk Sh.
40 Ls + Δ
60 Blk Sh
80
Ls. Dense Brown
600
20 - - - - - - - - - - Kearny Formation see K.G.S. Bull. 52 p. 414
Blk Sh + Blk Ls.
700
10
20 Coal
Blk Sh.
60 Ls. Mottled MXl. Brn. Blk. + White
80 Ss. Dk Brn. to Blk.
95 - - - - - - - - Meramec
4800
05 4795 3347 -1448
Ls. Oolitic Brown Ool. in Wh. Matrix
45 Sandy Cong. Qtz. Glauc. Calcite
Sandy Oolite Large Rd. Grains
Ls. Oolitic Brown Ool. in Wh. Matrix
85
Ls. MXl. Brown
4900
30 Ls. Lithographic Dull White
Δ 10% Dull Waxy Whorgrey
65
Both MXl + Lithog. Ls. Brown
5000
45 Ls. Very Dark Oolites
Almost Black
5100
90 Ls. Coarse Crinoidal Lumpy
20 Keokuk Warsaw
Dol. + Speckled Δ
Dol. Gran. Grey
Ls. Crinoid. Very Glauc. 5150-5155 Caving?
Burlington
90 Δ Wh. Blu + spkld Keokuk 5200
5200
Δ Tripoli + Dull White
Fern Glen
70 St. Joe
Ls. Wh. Flaky Calcitic 5270 3347 1923
5300
Ls. Brown Flaky
Possibly Oolitic
Now definitely Oolitic Lumpy + Porous
5400
25 Scout Top Viola 5425 ~~Simpson~~
35
Δ Dull White with Dol.
Dol. is VFXl. ~~of Gran.~~ Brown
Δ Extends Down To 5550 Probably
5500
Dol. Remark. Uniform Texture + Color
It is VFXl. + Medium Brown
Cores 5430 to 5600
50 - - - - - - - - - -
Rhombs In Vugs
Dol. Vuggy Arbuckle 5550 3347 -2203
76
Dol Coarser + More Rhombo
Also Rhombs Set Wh. Matrix
5600
Oolitic Δ ▼ 5577-5580 Transl. Qtz In Opal.
Dol. Dolocastic Below 5580
45
5700
5800
5900
6000
Dol. Med. Rhombo. Bluish Grey
45
Sandy Dol. Glauc.
65
71 T.D
Pre Cambrian Granite
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500