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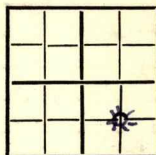
CSE 1/2 SW

State KS Field GREENWOOD  
 Company Champlain Ref. County MORTON  
 Farm Bitner No. 1  
 Sec. 29 Twp. 31 Range 42

Spot C. SE, ~~35~~

Contractor Reeves

Remarks PP 26.50



Comm. 3-3-57 Comp. 5-15-57

Elev. DF 3489 GL 3484 KB TD 3570 PB 3075

Pay 2727-3071

I.P. <sup>12/50</sup> 3.120416 Press. 512418

Casing Record: 13 3/8 693/350 7" 3570/150

20" 103/4 5 1/2" ~~3576/150~~

16" 85/8

|                                      | Sample | Log              |
|--------------------------------------|--------|------------------|
| <u>0408</u>                          |        | <u>wab 2715</u>  |
| <u>MAR 13</u>                        |        | <u>E/m 2967</u>  |
| <u>10 3/4 @</u>                      |        | <u>Top 3135</u>  |
| <u>03155</u>                         |        | <u>Neob 3346</u> |
| <u>MAR 20</u>                        |        | <u>Top 3371</u>  |
| <u>DST 3137-55, op 2hr 15"</u>       |        | <u>LKC 3411</u>  |
| <u>9 ts 1/4 30" TSTM, rec</u>        |        |                  |
| <u>100' sli 9 cm FP 0-30</u>         |        |                  |
| <u>BHP 470/30</u>                    |        |                  |
| <u>DST 3157-80 op 2hr,</u>           |        |                  |
| <u>rec 210' m (Sulf odor)</u>        |        |                  |
| <u>FP 0-140, BHP 410/30</u>          |        |                  |
| <u>DST 3523-50, op 2hr,</u>          |        |                  |
| <u>rec 270' m, FP 15, BHP 650/30</u> |        |                  |
| <u>RTD 3570 nan log</u>              |        |                  |
| <u>set 7" @</u>                      |        |                  |

MIST

MAR 27

PLUT CO 3558, Pf 16/3541-49 N.S., swab  
40 gwp for 5 hrs, P1 @ 3325 Pf 10/3221-26  
and 50 gwp, SIP 100, ~~and~~ P1 @ 3180 Pf 12/  
3137-43, A/750, swab 160 gwp, Pf 16/3097-3101  
S.G. Pf 16/3082-86 swab 160 gwp Ph + S.G.

over

pt. 6/3067-71 g 206 MCF, 16/3036-40 g  
214 MCF wet, ~~pt 10/3036-40~~ purp A.

APR 10

A/3000 g 500 MCF, 100g swph for 6 hrs.  
set pl@ 3075 swab 10 BWPH N. Que,  
pull pl, 59 p, C0 3075- PF 16/3067-71  
16/3036-40, A/750, ~~1st~~

APR 17

g 108 MCF A/3000, g 500 MCF, PF 26/2968-81  
g 950 MCF + water pl@ 3000, g 950 MCF, A/2000  
g 1,000 MCF, PF 12/2937-43, g 1,000 MCF pl@ 2960  
g 700 MCF + 15g swph, C0 3075- pl@ 2900  
PF 30/2840-45 A/750, g 466 MCF ~~1st~~

APR 24

3 1/2 m BD 650 MCF + 5 BAWPH, pull pl  
g 1,800 MCF + load, pl@ 2780 PF 12/2727-33,  
3 1/2 m BD 196 MCF + 6g wph, PF 32/2747-55  
g 324 MCF + 8g wph, PF 12/2740-43, A/2000  
3 m BD 1,560 MCF + 200g swph, ~~pk@ 2955~~ pull  
pl set pk@ 2955 A/3000 A/3000 pull pk.  
g 1,300 MCF + AW, ~~5100T~~

MAY 1

5 m BD 1,500 MCF + 1 BAWPH  
SIP 405 ~~450T~~

MAY 8

3 m BD 1,000 + 3/4 BAWPH ~~51~~

MAY 15

72/20 3,120 MCF SIP 418

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C