

41W (water)

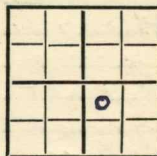
90129

State K.S. Field WC  
 Company Kam - Nebr County Haskell  
 Farm Bradshaw No. 1  
 Sec. 36 Twp. 22 Range 41

Spot CNW SE

Contractor Monaker - Davis

Remarks PA5500, UP F.O.



Comm. 4-18-57 Comp. B-28-57

Elev. DF 3601 GL 3594 KB 3604 TD 5417 PB 2625

Pay WIN - 8546-62 WFR 2590-2610 Win  
Kri + Win

I.P. 2500 M/F Press.

Casing Record: 13 3/8 274/350 7"

20" 10 3/4 5 1/2"

16" 8 5/8 2782/400

|                                                        | Sample             | Log                 |
|--------------------------------------------------------|--------------------|---------------------|
| <u>RUR</u>                                             | <u>TOR 3871</u>    | <u>NAM 2480</u>     |
| <u>APR 24 spud</u>                                     | <u>lan 3980</u>    | <u>WIN 28-46</u>    |
| <u>13 3/8</u>                                          | <u>Marm 4476</u>   | <u>UPFR 2590</u>    |
| <u>Ø 2340</u>                                          | <u>chen 4568</u>   | <u>L " 2683</u>     |
| <u>2509</u>                                            | <u>MOR 4937</u>    | <u>CG 2820</u>      |
| <u>MAY 1</u>                                           | <u>st Gen 5219</u> | <u>Adm 3022</u>     |
| <u>DST (chase) 2593-2625</u>                           |                    | <u>wab 3249</u>     |
| <u>op 2 mo, 9 ts 18", 290 MCF</u>                      |                    | <u>Shaw 3460</u>    |
| <u>rec 290' w. 9 cm, FP 75-110</u>                     |                    | <u>TOR 3892</u>     |
| <u>BHP 475/15</u>                                      |                    | <u>lan 3980</u>     |
| <u>DST 2633-80 op 50"</u>                              |                    | <u>Marm 4472</u>    |
| <u>rec 90' m, FP 10-90</u>                             |                    | <u>chen 4568</u>    |
| <u>BHP 130/30</u>                                      |                    | <u>MOR 4947</u>     |
| <u>DST 2683-2715, op 190"</u>                          |                    | <u>st Zone 5018</u> |
| <u>9 ts 135" TSTM, rec</u>                             |                    | <u>" 5190</u>       |
| <u>480' w. 9 cm + 666' w. 9 cm</u>                     |                    | <u>st Gen 5218</u>  |
| <u>FP 20-480, BHP 500/30</u>                           |                    | <u>st LG 5328</u>   |
| <u>DST 2718-82 op 36" rec 20' m + 300' 9 in DP</u>     |                    |                     |
| <u>FP 5/BHP 10/15</u>                                  |                    |                     |
| <u>TTD 2780 run log, 8 5/8</u>                         |                    |                     |
| <u>Ø 3010</u>                                          |                    |                     |
| <u>MAY 8 DST 3563-80 op 75", rec 242' m, FP 30-190</u> |                    |                     |
| <u>BHP 690/20</u>                                      |                    |                     |
| <u>Ø 4870</u>                                          |                    |                     |

Shale

613150

MAY 1 DST 5018-76 op 10" rec 30' in FP 10-20

BNP 50/20

~~45385~~

MAY 2 DST 5176-5418, ap 1hr, rec 230' in FP 180-240

BNP 1110/20 RTD 5418 ran log.

PQ 2760 ~~W.O.C.T.~~

MAY 2 ✓

JUN 5 Ruat CO 2760 pf 4/2573-74

4/2624-25, 4/2705-06, 4/2743-44

59/600 CO, PF 4/2685-99 ~~TST~~

JUN 1 Swab 75g swab, 59/100, CO 2674 PF 52/

~~CO 2633-46~~

32/2652-60 A/1000 swab

AW + sho g. g 25 MCF ~~PL~~ ~~FR~~

JUN 18 FR/6000 Sd/3000 swab G EST

25 MCF 59/200 CO 2625 PF 80/2570-260

SG A/1000 g 660 MCF FR/7000 Sd/3500

13 hr BD 1,544 MCF latg 1,105 MCF

~~Test~~

JUN 26 lat g 1,750 MCF PL @ 2565

PF 64/2546-52 SSG A/1000 g 1,300 MCF

COMMUNICATIONAL, ~~PL~~ CO 2635g 1,500 MCF ~~TST~~JUL 2 g 1,164 MCF ran T ~~S.I.W.O.T.~~

JUL 10 ✓

JUL 17 ✓ JUL 24 ✓ JUL 31 ✓ AUG 7 ✓ AUG 14 ✓

AUG 21 ✓ AUG 28 RCF 2,300 MCF

EST. DELIVER. 825 MCF

AMARILLO TOPS

3604 KB

Herington 2546 (f1055)

Kridner 2572 (f1029)

Winfield 2620 (f981)

Topeka 3495 (f109)

Heebner 3697 (-93)

Lansing 3777 (-173)

Morrow 4947 (-1343)

"S-3" Sd 5150 (-1546) T 28', 0' por, NT

Keyes 5190 (-1586) T 34', 9' por, NS

Miss 5230 (-1626)

TD 5418 (-1814)