

SECTION 36 TOWNSHIP 22 RANGE 41WWELL NO. #1 BradshawCOMPANY Kansas-Nebr.

		NORTH				C NW SE			
WEST									EAST
		SOUTH							

WILDCAT

~~5/9/0~~

FORM 513 SUNRAY

County Hamilton Elev. _____
 Sec. 36 Twp. 22 Rgs. 41W
 Company Kansas-Nebr.
 FarmName Bradshaw No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec. _____
Anh.				C NW SE
Tr.				5500' test
H.				
Tr.				
Dg.				
Bl.				
L.				Geol. _____
K.C.				Contr. <u>Honaker-</u>
B.K.C.				<u>Davis Tools</u>
Ce.				
C.				
M.				
M.				Pool _____
K.				<u>Wildcat</u>
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TR.				FIRST REPORT

Date Comm. United Production (FO)
 Location _____

~~34~~

Co.

Lse.

No.

Sec.

T.

R.

County Hamilton Elev. 3601
 Sec. 36 Twp. 22 Rge. 41W
 Company Kansas-Nebr.
 Farm Name Bradshaw No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Herr</u>		<u>2480</u>		C NW SE
Tp. <u>WFD</u>		<u>2590</u>		
H. <u>W F RAY</u>		<u>2590</u>		5500' test
Tr. <u>W " "</u>		<u>2183</u>		
Dg.				
Bl. <u>TR</u>	<u>3871</u>	<u>3892</u>		
L.	<u>3980</u>	<u>3980</u>		
K.C. <u>Marm</u>	<u>4476</u>	<u>4472</u>		Geol.
B.K.C.				Contr. <u>Honaker-</u>
Ce.	<u>4568</u>	<u>4568</u>		<u>Davis Tools</u>
C. <u>MW</u>	<u>4937</u>	<u>4947</u>		Pool <u>Bradshaw</u>
M. <u>57 Gen</u>	<u>5219</u>	<u>5218</u>		<u>Wildcat</u>
M. <u>57 Lou</u>		<u>5328</u>		
K.				
Mz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
TD.	<u>5418</u>			COMPLETE

Date Comm. United Production (FO)Location APR 24 57 4-18-57 13"@ 274 / 250 17 2340 MAY 1 57 XDST (in Perm) 2593-2625 op2 hrs G/18" ga 296 MCF rel390' HGCM FP 75-110 BHY475 / 15" # 214511. DST 2633-80 50" rel 90' Md FP 10-90BHP 130/30 DST 2683-2715 op190" Q/125" TSTM rel 480' WCCM

+ 660' HGC5W FP 20-480
 BHP 500/30 DST 2718-42 apr)
 36" 300' ^{500P} CIP rec 20' Md
 BHP 10/15" PTD 2785 Ran
 Log 85/8 2782/400 MAY 8 '57
 DST 3563-80 75" 242'
 MW FP 30-190 BHP 690/20
 Ø 4270 MAY 15 '57 DST 5018-76
 10" 30' Md FP 10-20 BHP
 50/20" Ø 5377 MAY 22 '57 DST
 5174-5418 1 hr. 230' Md FP
 180-240 BHP 1116/20" Ran
 Log CO WOCT MAY 29 '57 JUN 5 '57 CO 2735
 40/2689-95 Ø Wt. JUN 12 '57 Ø
 75 GSWph 50d RPF 52/2633
 -46 32/2652-60 1N Ø
 VSSG + 20 GAWph + 9a
 25 MCFE Floc 9a 25 MCFE
 + LD. JUN 19 '57 50d 80/2590
 -2610 1N 9a 668 MCFE Floc
 7x3 9a 1.905 MCF JUN 26 '57
 PB 2565 64/2546-62 55G
 1N 9a 1.114 MCFE CO
 2625 9a 1.500 MCF JUL 3 '57 9a
 1.164 MCFE + 2 BSWph TER.
 S.) JUL 10 '57 JUL 17 '57 JUL 24 '57 JUL 31 '57 AUG 8 '57 AUG 14 '57
 AUG 21 '57 A6S 2.300 MCF CIP 4472 FRP
 3/32 440.9" 3/16" 470.7" Del 8,250
 BTU 3210 60° Kri & Wint 2546-62
 2590-2610, PB TD 2625
 36-22-41W ONW SE