

STATE NO. 30-106-00062
DATE 1-1-69
1 Phillips State
8-4-69, T-9-S, R-26-E
660' ENL. 1980' FID of Sec.

WILDECAT NM See 16, T-9-S, R-26-E
KING RESOURCES CORP. #1 Phillips State Page 2

660' EL. 1080' E. of Sec.						CLASS	EL.		
Spd 1-7-69									
Camp 8-27-69						FORMATION	DATUM	FORMATION	DATUM
CSG & SX TUBING									
8 5/8" at 1450' w/400 SX						FORMATION	DATUM	FORMATION	DATUM
4 1/2" at 1599' w/200 SX									
LOGS	EL.	GR	RA	IND	HC	A			
TD 6204'									

PLUGGED & ABANDONED

8-12-69

TD 6204'; Crainte; Prep log
DST 5913-6000', open 1 hr 30 min, rec 120'
VSGCM, 1 hr 30 min ISIP 2279#, FP 390-2185#,
3 hr FSIP 2373#
DST 5937-6005', open 4 hrs, GTS 1C min @ 50
MCFGPD, rec 130' SGM, 1 hr ISIP 1.85#, FP
55-74#, 5 hr FSIP 1117#
DST 5991-6092' (Montoya), open 2 hrs 10 min,
GTS 15 min @ 2.7 MCFGPD, inc to 83 MCFGPD, rec
100' GCM, 1 hr ISIP 1502#, FP 76-60#, 4 hr
FSIP 2078#
TD 6204'; PBD 1595'; Prep frac
Perf 1504-20', 1527-30', 1538-44'

CONT. Acid Drill #6
DATE

8-12-69

Continued
Acid (1504-44') 3000 gals
Swbd 61 BLW in 10 hrs (1504-44')

8-18-69

TD 6204'; PBD 1595'; SI
Frac (1504-44') 20,000 gals (3% acid) + 26,500# s

8-25-69

Swbd 36 BLW in 8 hrs 30 min (1504-44')
TD 6204'; PBD 1595'; Swbg
Sqzd 1504-44' w/150 sx

Perf @ 1505', 1507', 1509', 1511', 1513', 1515',
1517', 1528', 1529', 1539', 1541', 1543',
Acid (1505-43') 500 gals

Swbd 38 B acid, L&FW in 8 hrs
TD 6204'; P&A

Swbd 17 B salt wtr w/trace oil in 3 hrs (1505-43')
TD 6204'; PLUGGED & ABANDONED
SAMPLE TOP: San Andres 936' (+2847')

9-11-69

COMPLETION REPORTED

F.R. 7-8-69

PD 6300' (Montoya)

Contractor - Ard Drilg. #6

Drilg. 2393' 1m

Cored 505-560', rec 50' salt & sh

Cored 1510-44', rec 25' being:

11' dolo, sil poro, oil stain

2' lite dolo, oil stain

12' dolo, scat oil stain, sil poro

Cored 1548-98', rec 50' dolo, NS

DST 1498-1598', open 3 hrs 10 min, rec 376'

salt wtr, w/trace oil, 1 hr ISIP 610#, FP 333-

226#, 4 hr 30 min FSIP 610#

Drilg. 5290' 1m

TD 6000'; Prep drill

7-22-69
7-28-69

DST (Montoya) 5930-6000', Miss run

8-4-69

TD 6204'; Grante; Prep log
DST 5913-6000', open 1 hr 30 min, rec 120'
VSGCM, 1 hr 30 min ISIP 2279#, FP 390-2185#,
3 hr FSIP 2373#
DST 5937-6005', open 4 hrs, GTS 10 min @ 50
MCFGPD, rec 130' SGCM, 1 hr ISIP 1185#, FP
55-74#, 5 hr FSIP 1117#
DST 5991-6092' (Montoya), open 2 hrs 10 min,
GTS 15 min @ 2.7 MCFGPD, inc to 83 MCFGPD, rec
100' GCM, 1 hr ISIP 1502#, FP 76-60#, 4 hr
FSIP 2078#
TD 6204'; PBD 1595'; Prep frac
Perf 1504-20', 1527-30', 1538-44'

8-12-69

8-12-69

Continued

Acid (1504-44') 3000 gals
Swbd 61 BLW in 10 hrs (1504-44')
TD 6204'; PBD 1595'; SI
Frac (1504-44') 20,000 gals (3% acid) + 26,500#
Swbd 36 BLW in 8 hrs 30 min (1504-44')
TD 6204'; PBD 1595'; Swbg
Sqzd 1504-44' w/150 sx

8-25-69

Perf @ 1505', 1507', 1509', 1511', 1513', 1515',
1517', 1528', 1529', 1539', 1541', 1543'
Acid (1505-43') 500 gals

9-2-69

Swbd 38 B acid, 1&FW in 8 hrs
TD 6204'; P&A

9-8-69

Swbd 17 B salt wtr w/trace oil in 3 hrs (1505-43'
TD 6204'; PLUGGED & ABANDONED

9-11-69

SAMPLE TOP: San Andres 936' (+2847')
COMPLETION REPORTED