

1-11-71

Continued
Perf 6212-14', 6219-34' w/2 SF
Acid (6212-34') 1000 gals
Swbd & Flwd 100 BLAW + gas # 410 MCFGPD,
thru 1/2" chk, TP 50# (6212-34')
Acid (6212-34') 5000 gals
Flwd 90 BLAW + gas @ 750 MCFGPD thru 3/4"
chk, TP 40# (6212-34')
LOG TOPS: San Andres 1276', Glorieta 2462',
Tubb 3880', Abo 4500', Wolfcamp 5188',
Cisco 5762', Canyon 5910', Montoya 6212'

1-18-71

TD 6336 PB 6200 Plc-532

Perf 6166-72 w/250 SF
Ac (6166-72) 500 gals
Swbd 3984 ft + 118 ft w/in
2'30" (6166-72)
Swbd 6166-72 w/2000 SF

1-25-71 TD 6336 PB 6175 Swdy.

Re Swgd (6166-72) w/2500 SF
out to 6175

Perf 5850-54, 5889-93, 5895-97, w/250 SF
Ac (5850-97) 500 gals
Swbd + flwd 9984 ft + gas @
410 MCFGPD, 589-250

Perf 5768-72, 5796-89, 5791-94,
5796-98, 5801-05, 5807-12 w/250 SF
Ac (5768-5897) 5000 gals (Net)

2-1-71 TD 6336 PB 6175 SF 180

Swbd 6212 + gas 1250 m gals & flwd dry
(5768-5897)
Ac (5768-5897) 3000 gals
Swbd 6212 + gas 150 MCFGPD

Chaves

Undesignated

N.M.

SHEMADOAH Oil Corp.
#1 New Mexico "L" State

Pg

2-8-71

TD 6336 PB 6175 Plc comm

Swgd (5768-5812) w/125 SF

2-15-71

TD 6336 PB 6175 Tot cog

Perf 5800-10 (Sandlit)
Ac (5800-10) 1000 gals. (15%
Swbd dry (5800-10)
Ac (5800-10) 5000 gals (Net)
Swbd dry (5800-10)

MAP

CO-OP

Spd 12-8-70

class

4

CBS & CO. - TUBINO

8 5/8" at 1415' w/750 gr
4 1/2" at 6335' w/360 gr

4-1-66 CCC W/300

LOSS EL GR KA IND HC A

Reproduction rights reserved by Williams & Lee Printing Station, Inc.

SENT. Ard. PROP. 22211 6500' TOW. RT. DATE F.B. 12-8-70: Opr's Elev. 4086' GL. 4038' CR

F.R. 12-8-70; Opr's Elev. 4086' GL, 4098' XB
(Siluro-Devonian)

12-9-70

Dr 18. 414'

12-14-70

Dr 18. 3100' 1m

12-21-70

DE 18. 5564

FD 0336; Prep Comp Fee
Comod 6779-59301

COLED 0118-3029 , 18c 3L , NO DEBCEI
DST 577/-5820' 000 3 1877 E 7427

REC 150' HGR 41.07 CM 45 min
D01 077-3823 ; OPEN 2 min 3 min, 4.13 4 min, 5

HP 284-563# 2 hr F8TP 2036# HP 2937-2926#

DST 6070-6150', open 2 hrs 35 mins. Rec 70' CCR

1 hr ISIP 1924, RP 88-754, 3 hr 30 min FSIP

8124, HP 3194-31684

DST 6210-36, open 1 hr 5 mins, GTS @ 180mc FPD

See To 160 m CAPD in 12 runs, 5FP105, MC

505ccn, 1 hr ISIP 26484, TP 24-244

2 hr PSTP 25844

LD 6336'; PBD 6335'; Prep PB

FEET 02/16-18, 02884-92 W/2 SPR

Subd 31 RFAW + 60 BW 1-5 L- 66276-021V
ACID (02/0-92) 230 GALB

Sqzd (6276-92') w/100 ex