

COUNTY	LEA	FIELD	Wildcat		STATE	NM	
OPR	AZTEC OIL & GAS CO.				API	30-025-25309	
NO	2	LEASE	West Corbin			SERIAL	10-1-18 NM
	Sec 18, T18S, R33E				MAP		
	2080' FNL, 860' FEL of Sec				CO-ORD		
	8 mi SE/Maljamar				ELEV	L.B.S.	
SPO	7-30-76	CMP	9-10-76	WELL CLASS:	INT	WS	FIN WSD
CSG	8 5/8" at 363' w/270 sx 5 1/2" at 5206' w/660 sx			FORMATION	DATUM	FORMATION	DATUM
	TD 5207' (DLWR)				PBD	5155'	
IP (Delaware) Perfs 5030-86' P 120 BOPD + 90 BW. Pot based on 24 hr test. GOR 516; gty 35.2							

CONTR Cactus OPN'S ELEV 3855' GL, 3865' DF PD 5200' RT

F.R. 7-19-76
(San Andres)
8-2-76 Drlg 3000'
8-9-76 Drlg 4522'
Cored (Queen) 4115-46', rec 31' red sd's, anhy, & sh,
NS
DST (Queen) 4230-4420', open 55 mins, rec 1120'
DF, NS, 1 hr ISIP 182#, FP 174-137#, 1 hr FSIP
411#, HP 2278-2278#
8-16-76 TD 5070'; Fsg
DST (Grayburg) 4550-4700', open 1 hr 5 mins,
rec 340' DM, 1 hr ISIP 733#, FP 159-159#, 1 hr
FSIP 296#

10-1-18 NM

8-16-76 Continued
DST (San Andres) 4920-5070', Tool Plugged &
Stuck
8-23-76 TD 5207'; WOGU
DST (Delaware) 5000-5100', open 50 mins, rec
4000' GIDP + 1054' O&M, 1 hr ISIP 1909#, FP
234-374#, 3 hr FSIP 1909#, HP 2674#
8-30-76 TD 5207'; PBD 5155'; Prep Perf
Perf (Delaware) 5078-86' w/4 SPF
Acid (5078-86') 500 gals
Swbd Dry (5078-86')
Acid (5078-86') 1000 gals
Swbd 10 BF (50% oil + 50% AW) & Swbd Dry
(5078-86') 10-1-18 NM

9-7-76 TD 5207'; PBD 5155'; WOP
Perf (Delaware) 5050-44' w/4 SPF
Acid (5030-44') 1000 gals
Frac (5030-86') 30,000 gals wtr + 38,000# sd
Swbd 100 BLW (2% oil) in 5 hrs (5030-86')
9-13-76 TD 5207'; PBD 5155'; SI Storage
Ppd 75 BO + 130 BLW in 24 hrs (5030-86')
9-20-76 TD 5207'; PBD 5155'; WOSP
Ppd 120 BO + 90 BLW in 24 hrs, GOR 516 (5030-86')
9-27-76 TD 5207'; PBD 5155'; Complete
Delaware Discovery in Corbin, S. (Morrow) Field
Sample Tops: Queen 4100', Penrose 4365',
Grayburg 4496', San Andres 4840'
LOG TOPS: Rustler 1385', Salt 1487', Base Salt
2700', Queen 4190', San Andres 4848'
LOGS RUN: DILL, CNDL, CBND, MSFL
10-2-76 COMPLETION ISSUED 10-1-18 NM
IC 30-025-70130-76