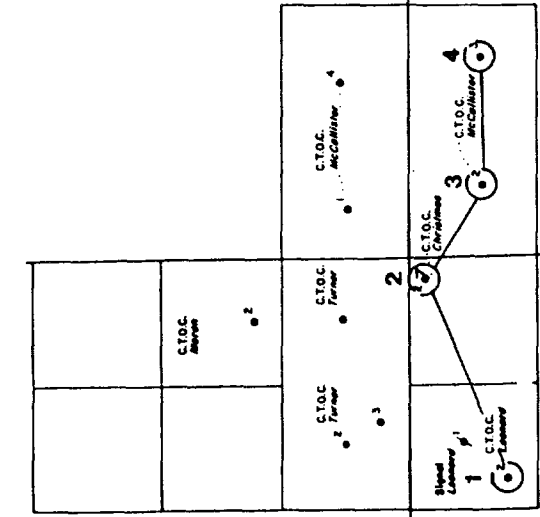


NADINE AREA
LEA COUNTY, NEW MEXICO

LEONARD #2 CHRISTMAS #2 McCALLISTER #2 McCALLISTER #3



1	2	3	4
1/86 AZ 1-3 1500 gal. FR 30 mg. 41.5 mm IPP 157 BO, 1 BW 12/90 AZ 1.3 2500 gal Pentol	6/85 Rode pulled PL Incl.		11/90 Frac 1.2 35,121 g. 42,783#
5872'(-2290) 1/86 5873'-84' FR 23 mg/10 m# IPP 33 BO, 100 M/D	5850'(-2271) 5/85 5848'-72' AZ 1500 g. FR 23 mg/10 m# IPP 33 BO, 100 M/D	5858'(-2276) 10/83 5856'-70' FR 11 mg/18.2 m# IPP 64 BO, 0 BW GOR before FR 1400	5910'(-2325) 10/82 5921'-24' AZ 2000 FR 20 mg/28.7 m# AZ 500, 5000 IPP 97 BO, 5 BW 112 M/D GOR 1154
5925'(-2343) 1/86 5927'-69'	5940'(-2361) 5/85 5948'-72' AZ 1500 g. FR 23 mg/10 m# IPP 33 BO, 100 M/D	5930'(-2348) 10/83 5932'-61' AZ Only Zone 1 & 2 Test > 1 MM/D	5984'(-2399) 10/84 5986'-6015' AZ 2000 g IPP 148 BO, 0 BW (1.2) Before 57 BO (1 Only)
6024'(-2442) 1/86 6055'-57'	5993'(-2414) 5/85 5997'-6943' AZ/FR Trace Oil 3/85 6987'-7000' Squeezed Abo 3/85 7186'-92' AZ 6500 g Test 200 M/D, 1800#	6002'(-2428) 10/83 6050'-52' AZ Only (Prob. not open) Zone 2,3 Test > 1 MM/D	6085'(-2480) 9/90 6086'-6157' AZ 3/4 w/2000 gal Frac-screen out due to mech. prob.
6104'(-2522)	6100'(-2521)	6108'(-2526)	6170'(-2585) 9/90 6178'-6249' ± 3,4 IPP 3 BO, 45 MCF
6246'(-2664) 11/90 6232'-6288' AZ/1000g FR/26 mg. 40 m# IPP 13 B/D	6205'(-2626)	6216'(-2634)	6280'(-2695) 8/90 6282'-6438' AZ 2000/Frac 34,800 g 60,000# ISP IPP 5 BO, 24 BW, 45 MCF
6385' Tubb	IPP 4 BO 4/85 6654'-6936' AZ/IR 4/85 6897'-6943' AZ/FR Trace Oil 3/85 6987'-7000' Squeezed Abo 3/85 7186'-92' AZ 6500 g Test 200 M/D, 1800#	4/82 6895'-6954' AZ 3500 gal IPP 70 BO, 0 BW GOR 3430 g .66 6/85 6881'-7022' AZ w/blines	9/82 6699'-6938' AZ 500, 6000 gal AZ Swabbed Oil initially then 100% water BHP ± 2000# (FL 2600'-TP 300#)

40 | 202 | 7 | 100 | 10 | 79 | 167 | 449 | 11/90
66 | 219 | 11/90 | 23 | 263 | 5/90 | 82 | 321 | 5/90

1,2,3,5 | 1 | 1,2,3,4,5 | 1

BPDO 3.5 P. 1000' 1000' 1000'
OIL CONSERVATION
CTOC CHRISTMAS #2