District Office District Office District II P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Tower DD, Antesia, NM 88210 Santa Fe, New Mexico 87504-2088 DISTRICT III 10000 Rio Brazos Rd., Aziec, NM 87410 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: OIL OIL WELL ON NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: OIL OIL OTHER 2. Name of Operator Read Operator P.O. Box 730 Hobbs, New Mexico Muit Letter F. Unit Letter F. 1930 Peet From The North Line and 1930 Peet From The		*				
P.O. Box 1926, Robbs, MM 85240 P.O. Box 2088 30-025-30886 SUTRICTIL Santa Fe, New Mexico 87504-2088 30-025-30886 SUTRICTIL Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lases SUTRICTIL SUBLORY NOTICES AND REPORTS ON WELLS 6. State Oak Lase No. (DO NOT USE THIS FOR MORPHOPOSALS TO DELLOR TO DEEPEN OR PLUG BACK TO A 7. Lase Name of Unit Agreement Name I Type of Well: Will L PL NO. 7. Lase Name of Unit Agreement Name I Type of Well: Will L PL NO. 7. Lase Name of Unit Agreement Name Veracio Exploration and Production Inc. 8. Well No. 1 Texaco Exploration and Production Inc. 9. Pod Baume or Wildst 1 P.O. Box 730 Hobbs, New Mexico 88240 Bilbrey Morrow 8. Well No. 1 Weil Laster E : 1980. Feet From The	to Appropriate				Form C-103 Revised 1-1-89	-
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 work) SEE RULE 1103. 01/13/92 - 01/27/92 MIRUPU, RU slickline, TIH w/guage ring and C/O to 14,375', TOH w/GR. TIH w/1.87" "XN" blanking plug in nogo nipple and set @ 14,375'. Bled well pressure dn to zero. Starting date 1-13-92. Tested plug to 10,000# w/nitrogen, OK. Took 118,000 CO, held for 15 mins., OK, blew dn tbg. Installed BOP & tested to 8000#, OK. Unlatched tbg, spt 100 gals of 10% acetic acid from 14,053' to 13,953'. TOH w/2 3/8" 4.7# P-105 A/B MOD production tbg & pkr seal assembly. RU wireline, TIH w/gauge ring & clean out to 13,900, TOH w/GR. TIH w/5" 15-21# Guiberson "GT" Magnum pkr & set @ 13800'. TIH w/pkr seal assembly on tbg & latched pkr seal assembly into pkr. Tested tbg to 10,000# going in hole, OK. (CONTINUED ON BA 	·					_ 🗆
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	 work) SEE RULE 1103. 01/13/92 - 01/2 MIRUPU, RU slick w/GR. TIH w/1.8 14,375'. Bled w 1-13-92. Tested plug to 1 for 15 mins., OF Installed BOP & gals of 10% acet 4.7# P-105 A/B M RU wireline, TIF TIH w/5" 15-21# TIH w/pkr seal 	7/92 Line, TIH w/guage 7" "XN" blanking p ell pressure dn to 0,000# w/nitrogen, blew dn tbg. tested to 8000#, O ic acid from 14,05 DD production tbg w/gauge ring & cl Guiberson "GT" Mag assembly on tbg &	ring and C/O lug in nogo r zero. Start OK. Took 1 K. Unlatched 3' to 13,953' & pkr seal as ean out to 13 num pkr & set latched pkr	to 14,375', hipple and so ing date 18,000 CO, 1 tbg, spt 10 . TOH w/2 sembly. 900, TOH w c @ 13800'. seal asset	TOH et @ held 00 3/8" /GR. mbly	CK)
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- 5. Removed BOP equipment & installed tree, tested to 10,000#, OK. Loaded backside & tested to 3000#, OK. TIH w/1-9/16" decentralized thru tbg gun and G.R. Ran G.R. strip log from 14,300' to 14,000'. Perforated the interval 14,003'- 14,017' @ 4 JSPF (15'-60 holes). TOH w/tbg gun & logging tool, bled tbg dn.
- 6. Turned well thru stack pack & returned well to protection.
- 7. Ran state 4-point test, 1-PT = 5675# 1147 MCFD, 2-PT = 5410# 2238 MCFD, 3-PT = 5150# 3198 MCFD, 4-PT = 4749# 4429 MCFD. Retrieved blanking plug.

Prior Test 5 BOPD 10 BWPD 1186 MCFD After Test 88 BOPD 0 BWPD 4171 MCFD