		.:		+ $clsi$
- Submit 3 Copies to Appropriate District Office	tate of New Mex Energy, Minerals and Natural Res			Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO		WELL API NO.	·····
	P.O. Box 2088	5	30-015-26977	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	leceived°	5. Indicate Type of Lease STA	TE FEE X
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	JL	JN 2 4 1992	6. State Oil & Gas Lease No	. .
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE (FORM	FICES AND REPORTS ON WELL ROPOSALS TO DRILL OR TO DEEPEN ROOR. USE "APPLICATION FOR PER C-101) FOR SUCH PROPOSALS.)	OR PEUG BACK IO A	7. Lease Name or Unit Agre	ement Name
1. Type of Well: OIL WELL X WELL] / отнек		Roy AET	
2. Name of Operator YATES PETROLEUM CORPO	RATION		8. Well No. 4	
3. Address of Operator		- ···	9. Pool name or Wildcat	
105 South 4th St., Ar	tesia, NM 88210		North Dagger Dra	w U/Penn
4. Well Location Unit Letter:	Feet From The South	Line and198() Feet From The	Line
Section 8	Township 19S Ran 10. Elevation (Show whether I	nge 25E DF, RKB, RT, GR, etc.)	NMPM Eddy	County
	3545' GR			
	Appropriate Box to Indicate NITENTION TO:		Report, or Other Data BSEQUENT REPOF	RT OF:
		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLIN		
PULL OR ALTER CASING		CASING TEST AND C		
OTHER:		OTHER: Set Pr	oduction Casing	X
work) SEE RULE 1103. TD 8134'. Reached T shoe set 8134', floa 500g. WMW1, 500g. Su seal (yield 1.34, wt Circulated thru DV t Gilsonite, .4% CF-14 Bumped plug to 3500 WOCU 2 days. Drill packer at 7680' and to break circulation Pumped 2 BPM @ 900 p Cemented w/150 sx "1 to 2500 psi and belo	erations (Clearly state all pertinent details, and CD 6-4-92. Ran 197 joint at collar set 8088'. DV arebond, 750 sx "H", 5#/s 15.1). PD 5:30 AM 6-5- cool 1 hr. Stage II; 75 4. Tail in w/100 sx "H" psi for 2 mins, float and out DV tool at 5342'. Per tested annulus to 1500 per a thru perfs @ 7715'. Cit psi. TOH w/packer. TOH H" with additives. Circul d. Stung out of retainer at 7750' and test to 150	s 7" 23# & 26# tool set 5342' x CSE, .65% CF 92. Did not b 0 sx PSL "C", Neat (yield 1. d casing held erforated 4 hol si for 5 mins, rculated 2 BPM w/fish. Set 7 late thru holes . Pulled tubin	J-55 and N-80 LT . Cmt'd in two s -14, 5#/sx Gilson ump plug. Circul 5#/sx Salt, 1/4#/ 18, wt 15.6). PD okay. Circulated es @ 8060' and 4 held OK. Pumped [@ 900 psi. Reve " SVEZ drill reta at 8060' and hole ng to 7600'. TOH.	&C set 8134'. Float tages. Stage I: ite, 1/4#/sx Cello- ated 205 sx cement. sx Celloseal, 5#/sx 9:00 AM 6-5-92. 165 sacks cement. holes @ 7715'. Set thru perfs at 8060' rsed circulation. iner at 7750'. s at 7715'. Pressure WOC. Drilled out
	true and/complete to the best of my knowledge and	belief.	•	
SIGNATURE A cometa	Saudett TT	TE Production S		
TYPE OR PRET NAME Juan:	ita Goodlett		TEL	ерноне но. 505/748-1471
	KE WILLIAMS			<u>- JUL 2 4 1992</u>
APPROVED BY	PERVISOR, DISTRICT I		DAT	E A T IVV
CONDITIONS OF APPROVAL, IF ANY:				