		OL JONS. COMMISSION
	RECEIVED BY AT	tosia, NM 88210
Form 9-331 Dec. 1973	NOV 09 1984	Form Approved. Budget Bureau No. 42-R14;
	UNITED STATES NUV 03 1904	15. LEASE
	DEPARTMENT OF THE INTERIOD C. D.	NM-31098
	GEOLOGICAL SURVEY ARTESIA, OFFICE	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SHNDD'	Y NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this	form for proposals to drill or to deepen or plug back to a different	
reservoir, Use Fo	orm 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oit well	gas well Dother Dry	Leila Federal 9. WELL NO.
	F OPERATOR	J J.
	Petroleum Co.	10. FIELD OR WILDCAT NAME
3. ADDRESS	OF OPERATOR	Pecos Slope Abo
	Box 2009 / Amarillo, TX 79189	11. SEC., T., R., M., OR BLK. AND SURVEY
	N OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.) AT SURF	ACE: 1980' FNL & 1980' FWL	Sec. 24, T6S, R26E 12. COUNTY OR PARISH 13. STATE
AT TOP	PROD. INTERVAL:	1
AT TOTAL	_ DEPTH: Same	Chaves New Mexico
	PPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, KDB, AND W
REQUEST FO	R APPROVAL TO: SUBSEQUENT REPORT OF:	3794'
TEST WATER		
FRACTURE TH		
SHOOT OR A REPAIR WELL		
PULL OR ALT		(NOTE: Report results of multiple completion or zo change on Form 9–330.)
MULTIPLE CO		
CHANGE ZON ABANDON*		
(other)		
	E PROPOSED OR COMPLETED OPERATIONS (Clearly state	a all partinent datails and give Continent dat
including	E ritorosed on commetered of entrions (cleany stati	e all pertinent details, and give pertinent dat
moruanie	estimated date of starting any proposed work. If well is d	rectionally drilled, give subsurface locations a
measured	estimated date of starting any proposed work. If well is d d and true vertical depths for all markers and zones pertiner	irectionally drilled, give subsurface locations a it to this work.)*
measured	d and true vertical depths for all markers and zones pertiner	irectionally drilled, give subsurface locations a it to this work.)*
measured	estimated date of starting any proposed work. If well is d d and true vertical depths for all markers and zones pertinen aced P&A on 9-15-83 as follows:	irectionally drilled, give subsurface locations a it to this work.)*
measured Commen S	d and true vertical depths for all markers and zones pertiner aced P&A on 9-15-83 as follows: .et CIBP @ 4200' plus 25 sx "C".	irectionally drilled, give subsurface locations a at to this work.)*
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measured Commen S S W S I XC: BL Subsurface Sa	d and true vertical depths for all markers and zones pertinen aced P&A on 9-15-83 as follows: et CIBP @ 4200' plus 25 sx "C". et 25 sx "C" from 1000' to 900'. potted 50 sx "C" between 4 1/2" and 10 "ith 1" tubing and raised to surface. et 25 sx "C" from 100' to surface insid nstalled Dry Hole marker. Well is P&A M-R(0+6), CEN RCDS, ACCTG, MAT CONT, RO afety Valve: Manu. and Type	3/4" csg from 1000' to 850' le 4 1/2" csg. 9-15-83. OSWELL, OPS(FILE), PARTNERS
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Measured Commen S S S T XC: BL Subsurface Sa 18.   hereby c SIGNED	d and true vertical depths for all markers and zones pertinen aced P&A on 9-15-83 as follows: et CIBP @ 4200' plus 25 sx "C". et 25 sx "C" from 1000' to 900'. potted 50 sx "C" between 4 1/2" and 10 with 1" tubing and raised to surface. et 25 sx "C" from 100' to surface inside nstalled Dry Hole marker. Well is P&A M-R(O+6), CEN RCDS, ACCTG, MAT CONT, RO afety Valve: Manu. and Type	3/4" csg from 1000' to 850' le 4 1/2" csg. 9-15-83. DSWELL, OPS(FILE), PARTNERS 
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Commen S S S XC: BL: Subsurface Sa 18. I hereby c SIGNED (Orig. 52 APPROVED BY	d and true vertical depths for all markers and zones pertinen aced P&A on 9-15-83 as follows: et CIBP @ 4200' plus 25 sx "C". et 25 sx "C" from 1000' to 900'. potted 50 sx "C" between 4 1/2" and 10 with 1" tubing and raised to surface. et 25 sx "C" from 100' to surface inside nstalled Dry Hole marker. Well is P&A M-R(O+6), CEN RCDS, ACCTG, MAT CONT, RO afety Valve: Manu. and Type	3/4" csg from 1000' to 850' le 4 1/2" csg. 9-15-83. DSWELL, OPS(FILE), PARTNERS 
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