November 1983) formerly 9-331C). BOX 1 N.JBS, NE	DEPARTMENT	OF THE IN	TERIOR		5. LEASE DESIGNATION AND SERIA	L M
BUREAU OF LAND MANAGEMENT					LC-067229-A	
APPLICATION	FOR PERMITST	O DRILL, DE	EPEN, OR PL	UG BACK	6. IF INDIAN, ALLOTTER OR TRIBE	MAM
DRILL DEEPEN DEEPEN PLUG BACK					7. UNIT AGREEMENT NAME	·
WELL S WELL	OTHER		SINGLE X	MULTIPLE	8. FARM OR LEASE NAME	
. NAME OF OPERATOR	3				M. T. Keohane Fede	era
Texaco Inc.					9. WELL NO.	
•	728 Hobbs	New Mexic	o 88240		3 10. FIELD AND POOL, OR WILDCA	T
4. LOCATION OF WELL (Report location clearly and in acceptance with any State requirements.*)					Mescalero Escar Bone Springs	:pe
At surface					11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA	
Unit Letter D, 330' FNL & 990' FWL At proposed prod. sone 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*					Section 14, T-1	18-
					R-33-E	
-					12. COUNTY OR PARISH 13. STATE	
10 Miles :	Southeast of		New Mexico		Lea N. N	1.
LOCATION TO NEAREST PROPERTY OR LEASE LIN		330'	160		THIS WELL	
(Also to nearest drig. 1 8. DISTANCE FROM PROPOS	init line, if any)		19. PROPOSED DEPTH	20. ROT	ART OR CABLE TOOLS	
TO NEAREST WELL, DRIE OR APPLIED FOR, ON THIS	LING, COMPLETED,	st Well	9150'	_	otarv	
1. ELEVATIONS (Show wheth		SC METT	7100	· RC	22. APPROX. DATE WORK WILL	8TAI
3978' GR					August 1, 198	37
3.	P	ROPOSED CASING	AND CEMENTING	PROGRAM		
SIZE OF ROLE	BIZE OF CABING	WEIGHT PER FOO	OT SETTING DE	PTH	QUANTITY OF CEMENT	
20"	16"	94#	40'	Re	edimix to surface	
15"	11-3/4"	42#	1550'	5.5	0 SacksCIRCULATE	
11"	8-5/8"	32#	5100'	110		
7-7/8" 1	5-1/2"	15.5# & 1	17# 9150'	1 190	00 Sacks	
		CEMI	ENTING PROG	RAM		
		CEPH				
		sacks Clas cu. ft./s		4# Flocele	e & 2% CaCl (15.6	pp
Surface C					Salt & 1/4# Floce	
	ate Casing:	(12.7 nn)		ft./sx.) t	followed by 250 sa .6 ppg, l.18 cu. f	
	ate Casing:			ocele (15	1131	
Intermedi	ate Casing: n Casing: <u>E</u>	Class "H	w/1/4# F1 E: 500 sac	ks Light V	Weight w/l/4# Floc	
Intermedi	_	Class "H	w/1/4# F1 E: 500 sac (12.3 p	ks Light w	Weight w/l/4# Floc cu. ft./sx) follow	<i>iec</i>
Intermedi	_	Class "H	w/1/4# F1 E: 500 sac (12.3 p by 200	ks Light websites the second s	Weight w/l/4# Floc cu. ft./sx) follow 50 Pozmix Class "H	reć I"
Intermedi Productio	on Casing: <u>I</u>	Class "H	" w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele	ks Light was pg, 2.00 cosacks 50-5	Weight w/l/4# Floc cu. ft./sx) follow 50 Pozmix Class "H % Halad-9 (13.6 pp	red H"
Intermedi Productio	er wells in t	Class "H	" w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 Section	ks Light of pg, 2.00 of sacks 50-5, and 0.85 of ft./sx)	Weight w/l/4# Floctu. ft./sx) follow 50 Pozmix Class "He Halad-9 (13.6 proceed new proposed new	red I" Og,
Intermedi Productio Productio Te are no cthe IN ABOVE SPACE DESCRIBE RODE. If proposal is to di preventer program, if any.	on Casing: E er wells in the proposed Program: If	Class "H	w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 Section or plug back, give data on subsurface lo	ks Light op pg, 2.00 of sacks 50-5, and 0.89. ft./sx) data on present processions and measure.	Weight w/l/4# Floc cu. ft./sx) follow 50 Pozmix Class "H % Halad-9 (13.6 pp	red I" Og,
Intermedi Production Production Te are no cthe IN ABOVE SPACE DESCRIBE Scole. If proposal is to di preventer program, if any	on Casing: E er wells in the proposed Program: If	Class "H FIRST STAGE This 1/4, proposal is to deepe	w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 section en or plug back, give data on subsurface lo	ks Light op, 2.00 of sacks 50-5, and 0.89. ft./sx) That on present proceedings and measurement	Weight w/l/4# Flocu. ft./sx) follow 50 Pozmix Class "He Halad-9 (13.6 pp Continued on page oductive sone and proposed new pred and true vertical depths. Give	rec I" Og, odu
Intermedi Productio Productio Te are no cthe IN ABOVE SPACE DESCRIBE RODE. If proposal is to di preventer program, if any.	on Casing: E er wells in the proposed Program: If	Class "H FIRST STAGE This 1/4, proposal is to deepe	w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 Section or plug back, give data on subsurface lo	ks Light op, 2.00 of sacks 50-5, and 0.89. ft./sx) That on present proceedings and measurement	Weight w/l/4# Flocu. ft./sx) follow 50 Pozmix Class "He Halad-9 (13.6 pp Continued on page oductive sone and proposed new pred and true vertical depths. Give	rec I" Og, odu
Intermedi Production Production Te are no cthe IN ABOVE SPACE DESCRIBE Scole. If proposal is to di preventer program, if any	er wells in the rill or deepen directions	Class "H FIRST STAGE This 1/4, proposal is to deepe	w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 section en or plug back, give data on subsurface lo	ks Light op, 2.00 of sacks 50-5, and 0.89. ft./sx) That on present proceedings and measurement	Weight w/l/4# Flocu. ft./sx) follow 50 Pozmix Class "He Halad-9 (13.6 pp Continued on page oductive sone and proposed new pred and true vertical depths. Give	rec I" Og, odu
Intermedi Productio Productio Te are no cthe IN ABOVE SPACE DESCRIBE BODRE. If proposal is to di preventer program, if any.	er wells in the rill or deepen directions	Class "H FIRST STAGE This 1/4, proposal is to deepe	w/1/4# F1 E: 500 sac (12.3 p by 200 Flocele 1.40 cu 1/4 section en or plug back, give data on subsurface lo	ks Light op, 2.00 of sacks 50-5, and 0.89. ft./sx) That on present proceedings and measurement	Weight w/l/4# Flocu. ft./sx) follow 50 Pozmix Class "He Halad-9 (13.6 pp Continued on page oductive sone and proposed new pred and true vertical depths. Give	rec I" Og, odu

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