	1					
NO. OF COPIES RECEIVED	NEW	MEYICO OIL CONSER	EVATION COMMISSION	Fo	orm C-101	
SANTA FE	<del></del>	MEXICO OIL CONSEN	CVATION COMMISSION	Re	evised 1-1-6	
FILE				5	_	Type of Lease
U.S.G.S.				1	STATE	¥ FEE
LAND OFFICE				-5	. State Oil (	Gas Lease No.
OPERATOR				L	K-5	450
APPLICATION	ON FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK		777777	
1a. Type of Work				7	. Unit Agree	ement Name
DRILL X	] .	DEEPEN	PLUG B	ACK 🔲 📙	. Farm or Le	N
b. Type of Well	1		SINGLE MULT		_	_
OIL GAS WELL WELL	OTHER	· · · · · · · · · · · · · · · · · · ·	ZONE LA	ZONE L		87) State
2. Name of Operator				,	. Well No.	_
Lone Star Product	ng Company				er t Erinden uma	
3. Address of Operator					Tres Papalotes (Papa)	
Box 1815, Midland 4. Location of Well	, Texas 79701				res Par	elotes (Penn)
4. Location of Well Unit LETT	ER LOC	ATED 1874 FE	EET FROM THE WOST	LINE		
2007	5 Ab	22	11. 0 2			
AND 2086 FEET FROM	THE South LIN	E OF SEC.	WP. 14-S RGE. 3	I-E NMPM	2. County	<del>/////////////////////////////////</del>
					Lea	
	<i>HHHHHH</i>	<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	HHHH	ווויייייייייייייייייייייייייייייייייייי	HHHHhm
	HHHHHH	<del>/////////////////////////////////////</del>	9. Proposed Depth 1	9A. Formation	<i></i>	20. Rotary or C.T.
			10 6001	Saunders	T4	Dat own
21. Elevations (Show whether Di	F. RT. etc.) 21A. Kind	& Status Plug. Bond 2	10,600 l	Seminar.	22. Approx	Rotary  Date Work will start
4107.4 G.L.	On I		Marcum Drilling	Comment		
23.				Anthan	Daggan	
			CEMENT PROCEDAM			
		ROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE		WEIGHT PER FOOT	SETTING DEPTH	300		Surface
,	SIZE OF CASING	WEIGHT PER FOOT 1,8# 21# & 32#	SETTING DEPTH	300 500	<u> </u>	Surface 3700!
17-1/2"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	300	<u> </u>	Surface
17-1/2" 11" 7-7/8"  Proposed drilling  1 - Drill 17-1/2" 2 - Install 3000 p Test surface c 3 - Drill 11" hole Test BOP equip h - Drill 7-7/8" h	size of casing  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Sai W.P., double asing and BOP of to 1550'. Set ment and 8-5/8"  ole to 10,600'.	WEIGHT PER FOOT  18#  21# & 32#  15.5# & 17#  Bet and cement : ram type and H ruipment to 800 and cement 8-5; intermediate c  If production	ligor ligor ligor ligor ligor logor	300 500 460 pment. 550'. si. 5-1/2" ca	using	Surface 3700' 9400'
17-1/2"  11"  7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p    Test surface c  3 - Drill 11" hole    Test BOP equip  4 - Drill 7-7/8" h    will be run an    pay sections.	size of casing  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Sai W.P., double asing and BOP ed to 1550'. Set ment and 8-5/8" ole to 10,600'. d cemented with	WEIGHT PER FOOT  1,8#  21# & 32#  15.5# & 17#  Bet and cement : ram type and H ruipment to 800 and cement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNISSS  MIG COMAENCED	lipor lipsor lop	300 500 460 pment. 550'. si. 5-1/2" ca all prosp	using	Surface 3700!
17-1/2"  11"  7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p    Test surface c  3 - Drill 11" hole    Test BOP equip  4 - Drill 7-7/8" h    will be run an    pay sections.	size of casing  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Sai W.P., double asing and BOP ed to 1550'. Set ment and 8-5/8" ole to 10,600'. d cemented with	WEIGHT PER FOOT  1,8#  21# & 32#  15.5# & 17#  Bet and cement : ram type and H ruipment to 800 and cement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNISSS  MIG COMAENCED	lipor lipsor lop	300 500 460 pment. 550'. si. 5-1/2" ca all prosp	using ective Nation	Surface 3700! 9400! SURFACE SU
17-1/2"  11"  7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p    Test surface c  3 - Drill 11" hole    Test BOP equip  4 - Drill 7-7/8" h    will be run an    pay sections.	size of casing  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Sai W.P., double asing and BOP ed to 1550'. Set ment and 8-5/8" ole to 10,600'. d cemented with	WEIGHT PER FOOT  1,8#  21# & 32#  15.5# & 17#  Bet and cement : ram type and H ruipment to 800 and cement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNISSS  MIG COMAENCED	lipor lipsor lop	300 500 460 pment. 550'. si. 5-1/2" ca all prosp	using ective Nation	Surface 3700' 9400'
17-1/2"  11"  7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p    Test surface c  3 - Drill 11" hole    Test BOP equip  4 - Drill 7-7/8" h    will be run an    pay sections.	SIZE OF CASING  13-3/8#  8-5/8#  5-1/2*  program:  surface hole. Sai W.P., double asing and BOP ed to 1550'. Set ment and 8-5/8* ole to 10,600'. d cemented with	WEIGHT PER FOOT  18#  21# & 32#  15.5# & 17#  Bet and cement: ram type and H ruipment to 800 and cement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNLESS LING COMMENCED PROPOSAL IS TO DEEPEN O	SETTING DEPTH  1,00'  1,550'  10,600'  13-3/8" casing. ydrill BOP equipasi. /8" casing at hasing to 1500 p is indicated, ent to protect  THE CO  24 HO  CASHTIR PLUG BACK, GIVE DATA OF	300 500 460 pment. 550'. si. 5-1/2" ca all prosp	using ective Nation	Surface 3700! 9400! SURFACE SU
17-1/2"  11"  7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p    Test surface c  3 - Drill 11" hole    Test BOP equip  1 - Drill 7-7/8" h    will be run an    pay sections.	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Si W.P., double asing and BOP ed to 1550'. Set ment and 8-5/8" ole to 10,600'. d cemented with	WEIGHT PER FOOT  18#  21# & 32#  15.5# & 17#  Bet and cement: ram type and H pripment to 800 and cement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNIESS AMAGE COMAMENCED PROPOSAL IS TO DEEPEN O	SETTING DEPTH  1,00'  1,550'  10,600'  13-3/8" casing. ydrill BOP equipasi. /8" casing at hasing to 1500 p is indicated, ent to protect  THE CO  24 HO  CASHTIR PLUG BACK, GIVE DATA OF	300 500 460 460 5-1/2" ca all prosp	using sective	Surface 3700! 9400! 9400!
17-1/2"  11" 7-7/8"  Proposed drilling  1 - Drill 17-1/2"  2 - Install 3000 p     Test surface c  3 - Drill 11" hole     Test BOP equip  4 - Drill 7-7/8" h     will be run an     pay sections.  IN ABOVE SPACE DESCRIBE F  Tive zone. Give BLOWOUT PREVEN  I hereby certify that the informat	size of casing  13-3/8"  8-5/8"  5-1/2"  program:  surface hole. Sai W.P., double asing and BOP exto 1550'. Set ment and 8-5/8" ole to 10,600'. d cemented with	WEIGHT PER FOOT  18#  21# & 32#  15.5# & 17#  Bet and cement: ram type and R ruipment to 800 and sement 8-5; intermediate c  If production sufficient cem APPROVAL VALID R 90 DAYS UNIESS THE COMMENCED PROPOSAL IS TO DEEPEN OF	land: lipso: lipso: lipso: lopso: lop	300 500 460 460 5-1/2" ca all prosp	using sective	Surface 3700! 9400! 9400!

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## NE. MEXICO OIL CONSERVATION COMMISSIC. WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Operator Well No. Lone Star Producing Co. NM (87) State •Unit Letter Section Township Range County 14 South 34 East Lea Actual Footage Location of Well: 1874 2086 West South feet from the line and line Ground Level Elev. Producing Formation Pool Dedicated Acreages 4107.4 Saunders Lime Tres Papalotes (Penn) 160 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). ·3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation \_\_\_\_\_\_ Not Applicable No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION R. BAE I hereby certify that the information contained herain is true and complete to the best of my' knowledge and belief. Asst. Dist. Prod. Lone Star Producing Company December 4, 1970 I hereby certify that the well location shown on this plat was plotted from field NM (87) State Well #1 notes of actual surveys made by me or Elev. 4107.4 under my supervision, and that the same is true and correct to the best of my knowledge and belief. December 2, and/or Land Surveyor NM No. 3510 Certificate No. 

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