Office .	Sta	te of New Me			Form	i C-103
District I - (575) 393-6161	Energy, Min	erals and Natu	ral Resources		October	13, 2009
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 OH. GONGEDY A TROOP BY MICEONAL PROPERTY AND A TROOP BY MICEONAL PRO			WELL API NO.			
			30-025-01529			
District III – (505) 334-6178	811 S. First St, Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Rd, Aztec, NM 87410 ECONSERVATION DIVISION 5 2011220 South St. Francis Dr. District IV - (505) 476-3460 Santa Fe, NM 87505			Indicate Type of	f Lease	
1000 Rio Brazos Rd, Aztec, NM 8	741PIEC 0 5 2011220 1	-4- F- NIM 07	ICIS DI.	STATE 🗵	<u> </u>	
<u>District IV</u> – (505) 476-3460	Sar	ita Fe, Nivi 8/	303	6. State Oil & Gas	Lease No.	
1220 S. St. Francis Dr., Santa Fe, N 87505	RECEIVED					
	NOTICES AND REPOR	TS ON WELLS		7	I I a ta A	.
(DO NOT USE THIS FORM FOR				7. Lease Name or I	Unit Agreement	Name
DIFFERENT RESERVOIR. USE	"APPLICATION FOR PERMIT	" (FORM C-101) FO	OR SUCH	CADDOCK MALL	AAAAD IDIIT	
PROPOSALS.)	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			CAPROCK MALJ		
1. Type of Well: Oil Well	☐ Gas Well ☐ Oth	er		8. Well Number: (189	/
2. Name of Operator				9. OGRID Number	269324	
LINN OPERATING, INC.						
3. Address of Operator				10. Pool name or V	Vildcat	
600 TRAVIS, SUITE 5100,	HOUSTON, TEXAS 770	02		MALJAMAR;GRA	YBURG-SAN	
				ANDRES		'
4. Well Location				·		
Unit Letter	C; 990 feet from the	e N	line and 16	50 foot from th	ho W/	1:
Section 28						line
STATE AND ADDRESS OF THE PARTY			Range 33E		LEA (County
		ow whether DR,	RKB, RT, GR, etc.)			29.
	4182' GR	···				
12. Ch	neck Appropriate Box	to Indicate Na	ature of Notice 1	Report or Other D)ata	
		100000000000000000000000000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	report of other D	, ata	
NOTICE C	OF INTENTION TO:		SUBS	SEQUENT REP	ORT OF:	
PERFORM REMEDIAL WOR		NDON 🛛	REMEDIAL WORK	_	LTERING CASI	NG 🗆
TEMPORARILY ABANDON	☐ CHANGE PLANS		COMMENCE DRIL	=		"G 🗀
PULL OR ALTER CASING					AND A	
DOWNHOLE COMMINGLE		PL 🗌	CASING/CEMENT	1OB □		
DOWN TOLL COMMINGLE			•			
	LJ					_
OTHER:			OTHER:			
OTHER:	_					
OTHER: 13. Describe proposed or	completed operations. (C	Clearly state all p	ertinent details, and	give pertinent dates,	including estim	ated date
OTHER: 13. Describe proposed or of starting any proposed.	completed operations. (C	Clearly state all p	ertinent details, and	give pertinent dates,	including estim	atted date
OTHER: 13. Describe proposed or	completed operations. (C	Clearly state all p	ertinent details, and	give pertinent dates, pletions: Attach we	including estim Ilbore diagram c	nated date
OTHER: 13. Describe proposed or of starting any proposed completion	completed operations. (C	Clearly state all p	ertinent details, and	give pertinent dates, pletions: Attach we	including estim Ilbore diagram o	ated date
OTHER: 13. Describe proposed or of starting any proposed.	completed operations. (C	Clearly state all p	ertinent details, and	give pertinent dates, pletions: Attach we	including estim	ated date
OTHER: 13. Describe proposed or of starting any proposed completion Proposed P&A Procedures:	completed operations. (C sed work). SEE RULE 19 or recompletion.	Clearly state all p .15.7.14 NMAC	ertinent details, and . For Multiple Com	pletions: Attach we	llbore diagram o	of
OTHER: 13. Describe proposed or of starting any proposed completion Proposed P&A Procedures: MIRU plugging rig. RIH & ca	completed operations. (Cosed work). SEE RULE 19 or recompletion.	Clearly state all p .15.7.14 NMAC	ertinent details, and . For Multiple Corr Circ hole w/ mud l	upletions: Attach we	llbore diagram o	of & saz 25
OTHER: 13. Describe proposed or of starting any proposed completion Proposed P&A Procedures: MIRU plugging rig. RIH & cases cmt in/out of csg (covers 5)	completed operations. (Cosed work). SEE RULE 19 or recompletion. ap CIBP w/ 25 sxs cmt. To above & below the base	Clearly state all p .15.7.14 NMAC ag top of CIBP.	ertinent details, and . For Multiple Com Circ hole w/ mud la	aden fluid. Perf 5-1/2"	2" csg @ 2630'	& sqz 25
OTHER: 13. Describe proposed or of starting any proposed completion Proposed P&A Procedures: MIRU plugging rig. RIH & casxs cmt in/out of csg (covers 5 sxs cmt in/out of csg (covers 5	completed operations. (Cosed work). SEE RULE 19 or recompletion. ap CIBP w/ 25 sxs cmt. To ap Cibp w/ 25 sxs cmt. To above & below the base of above & below the top	Clearly state all p .15.7.14 NMAC ag top of CIBP.	ertinent details, and . For Multiple Com Circ hole w/ mud la	aden fluid. Perf 5-1/2"	2" csg @ 2630'	& sqz 25
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OTHER: 13. Describe proposed or of starting any proposed reproposed completion Proposed P&A Procedures: MIRU plugging rig. RIH & casses cmt in/out of csg (covers 5 sxs cmt in/out of csg (covers 5 sxr cmt in/out of csg (covers 5 surface. Install dryhole market) Spud Date: I hereby certify that the information of the complete compl	completed operations. (Cosed work). SEE RULE 19 or recompletion. ap CIBP w/ 25 sxs cmt. Tato above & below the base of above & below the top or & clean up location. The Oil 24 hours of the cost of	clearly state all p .15.7.14 NMAC ag top of CIBP. e of salt). WOC of salt). WOC of salt). WOC Second of salt o	ertinent details, and . For Multiple Com Circ hole w/ mud la & tag no lower than & tag no lower than Division Must be reginning of pluggi	aden fluid. Perf 5-1/2 12530'. Perf 5-1/2" contified and belief. LIST III DATE DITHER DITHER DITHER DATE DITHER DI	2" csg @ 2630' csg @ 1620' & cir	& sqz 25 sqz 25 rc cmt to
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DEC 0 7 2011

			ellbore Schematic - Current		
Well Name.	Caprock Maljam	ar Unit 89	Date Prepared	12-Oct-11	K. Murphy
Location:	C-28-17S-33E Lea County, NM	990 FNL 1650 F	WL Last Updated. Spud Date:	20-Dec-57	
API#	30-025-01529	<u> </u>	RR Date	20 000 01	
7.11 #	00 020 01020		Spud Date to RR Date:		
Elevations	GROUND:	4182'	Completion Start Date:		-
_ ,, ,,,,=,,	KB.	4193'	Completion End Date:		
Depths (KB)	PBTD: TD [.]	4518' 4542'	Completion Total Days: Co-ordinates.		
		Hole size			
Surf Csg		12 1/4"	11 jts 8-5/8", J-55, 24#, ST&C set at 344' Cmt'ed w/ 175 sxs reg w/ 2% CaCl - Circulated 40 sxs		
8 5/8" Set @ 344'		·	TOC @ surf		
TOC @ surf	-	· .			
Ŭ		Hole size			
		7-3/4"	140 jts 5-1/2", J-55, 15.5#, ST&C set at 4541'		
		1	Cmt'ed w/ 150 sxs Incor neat & 350 gal Dowell cealment TOC @ 3415' - Temp survey		
	.		100 @ 3413 - Tellip survey		
		·.	Tubing	Length	3
	-	_			
			•		
			Rods:	Length	
				-	
			Notes:		
			Top of Salt - 1570'		
			Base of Salt - 2580'		
			Perforations:		
			1/4/1958		
			4287-92, 4294-4301, 4368-78, 4408-18, 4437-48, 4460-7		
		TOC @ 3415'			
		:			
		,			
	384 Marie 1997 Marie 24 1997				
		CIBP @ 4200' w/ 10 cmt on	top		
				•	
	0	4287-4472			
		0 4207-4472			
	-	_			
Production Csg					
5 1/2" Set @ 4541'					
TOC @ 3415'					
O ****		`			
	_				

PBTD: 4518' TD: 4542'

	w	ellbore Schematic - Proposed	
Well Name	Caprock Maljamar Unit 89	Date Prepared	12-Oct-11 K Murphy
Location	C-28-17S-33E 990 FNL 1650 FWL	Last Updated	
	Lea County, NM	Spud Date	20-Dec-57
API#	30-025-01529	RR Date	
	·	Spud Date to RR Date	
Elevations	GROUND 4182'	Completion Start Date	
	KB 4193'	Completion End Date	
Depths (KB)	PBTD 4518'	Completion Total Days	
	TD 4542'	Co-ordinates	
	<u></u>	Contract (A DIET)	
		Surface Casing(11/18/57)	
Surf Csg		11 jts 8-5/8", J-55, 24#, ST&C set at 344'	
B 5/8"		Cmt'ed w/ 175 sxs reg w/ 2% CaCl - Circulated 40 sxs	
Set @ 344'	- - - - - - - - - -	TOC @ surf	
TOC @ surf	-	Production Casing (1/1/58)	
		140 jts 5-1/2", J-55, 15 5#, ST&C set at 4541'	
		Cmt'ed w/ 150 sxs Incor neat & 350 gal Dowell cealment	
•		TOC @ 3415' - Temp survey	
	· - - - - - - -	TOO (8) 0410 - Tonip survey	
		Notes:	
	Perf @ 400' & circ cmt to surf		
	Pen to 400 a circ chit to sun	Base of Salt - 2580'	
	San	Bass of Oak 2000	
	Mud	Perforations:	
		1/4/1958	
		4287-92, 4294-4301, 4368-78, 4408-18, 4437-48, 4460-72	
	Perf @ 1620' & sqz 25 sxs		
		P&A Procedure:	
	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	MIRU plugging rig	
	The state of the s	RIH & cap CIBP w/ 25 sxs cmt	
	Mud	Tag top of CIBP	
		Circ hole with mud laden fluid	
		Perf 5-1/2" csg @ 2630' & sqz 25 sxs cmt in/out of csg (covers 50' above & b	elow the base of salt)
		WOC & tag no lower than 2530'	
		Perf 5-1/2" csg @ 1620' & sqz 25 sxs cmt in/out of csg (covers 50' above & bi	elow the top of salt)
		WOC & tag no lower than 1520'	
		Perf 5-1/2" csg @ 400' & circ cmt to surface	
	= \(\frac{1}{2}\sqrt{\text{min}}\) \(\frac{1}\sqrt{\text{min}}\) \(\frac{1}{2}\sqrt{\text{min}}\) \(\frac{1}\sqrt{\text{min}}\) \(\frac{1}{2}\sqrt{\text{min}}\) \(\frac{1}{2}\sqrt{\text{min}}\) \(\frac{1}\sqrt{\text{min}}\) \(\frac{1}\sqrt{\text{min}}\) \(\frac{1}\sqrt{\text{min}}\) \(\frac{1}\sin\ta\text{min}\) \(\frac{1}\sin\text{min}\) \(\frac{1}\sinmi	Install dryhole marker & clean up location	

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	TOO 0 0445		
	TOC @ 3415'		
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	Cement		
	CIBP @ 4200' w/ 35 cmt on to		
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	o o 4287-4472		
	· ·		
Production Csg	1 1		
5 1/2"	[· · ·		•
Set @ 4541'			
TOC @ 24451	1.		

PBTD 4518' TD 4542'