\ Submit <sub>t</sub> 1 Copy To Appropriate District	State of New M	aviaa	Farm C 102						
Office District 1 – (575) 393-6161	Energy, Minerals and Nati		Form C-103 Revised July 18, 2013						
1625 N. French Dr., Hobbs, NM 88240	6;,		WELL API NO.						
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	I DIVISION	30-025-24919						
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra		5. Indicate Type of Lease						
District IV - (505) 476-3460	Santa Fe, NM 8	7505	STATE FEE						
1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No.								
SUNDRY NOTI	CES AND REPORTS ON WELLS	5	7. Lease Name or Unit Agreement Name						
.(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)			DOWNES B						
	Gas Well 🔲 Other		8. Well Number 003						
2. Name of Operator LINN OPERATING, INC.		HOBBSOCD	9. OGRID Number 269324						
3. Address of Operator		APR 0 6 2015	10. Pool name or Wildcat						
600 TRAVIS STREET, STE. 5100 HOUSTON, TX 77002		Vbk a o -	PADDOCK						
4. Well Location		TOFILED	l						
Unit Letter <u>D</u> :	560 feet from the <u>NO</u>	RTH line and	d <u>810</u> feet from the <u>WEST</u> line						
Section 5	Township 223	Kange 570							
	11. Elevation <i>(Show whether DR</i> 3454' GR	2, RKB, RT, GR, etc.							
12. Check A	Appropriate Box to Indicate N	lature of Notice,	Report or Other Data						
NOTICE OF IN		SU	BSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK		REMEDIAL WOR							
TEMPORARILY ABANDON	CHANGE PLANS								
	MULTIPLE COMPL	CASING/CEMEN	Т ЈОВ 🗌						
DOWNHOLE COMMINGLE									
OTHER:		OTHER:	RECOMPLETION						
			d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of						
proposed completion or rec			mprononen i maen meneore emgrann or						
A CURRENT WELLBORE DI	AGRAM. THIS WAS INTENDED	TO BE A MULTIZ	BOVE MENTIONED WELL ALONG WITH ZONE RECOMPLETION, HOWEVER THE DE TO PLUG OFF THE PERORATIONS.						
Spud Date:	Rig Release D	ate:							
I hereby certify that the information	above is true and complete to the h	est of my knowledg	re and helief						
		est of my knowledg							
SIGNATURE <u>MUM</u>	TITLE Regul	atory Compliance Sp	pecialist II DATE <u>4/2/15</u>						
Type or print name <u>ALEX BOLANG</u> For State Use Only	<u>DS</u> E-mail address: <u>abolanos@lin</u>	nenergy.com PHON	IE: <u>281-840-4352</u>						
APPROVED BY:	TITLE P	etroleum Engine	er						
. Le									
Zone Permanently Plugged (	S LOID		APR 2 7 2015						

Blington Bas LOIL

Downes B 3: Multi Zone Recompletion Work Summary

## Glorieta Recompletion:

8/1/14- MIRU workover rig.

8/4/14- RU wireline. RIH w/ gauge ring. <u>Tagged up @ 6065' (top of CIBP)</u>. Cap CIBP w/ 35' cement. RIH w/ CIBP to 5524', set. Capped CIBP w/ 35' cement.

8/5/14- Tagged cement @ 5489'. RIH w/ perf guns. <u>Perf Glorieta intervals: 5321'-5341', 5248'</u> <u>5268', 5188'-5218'</u> RIH w/ treating packer to 5362'.

8/6/14- Spot 4 bbl of 15% NEFE @ 5362'. PUH and set packer @ 5100'. Pump 96 bbl 15% NEFE dropping 20 balls ever 8 bbl. Pump 41 bbl flush. Perfs broke @ 2400 psi. Avg pressure 1740 psi, Max Pressure 2400 psi. Avg rate 3.5 bpm. Total load 151 bbl.

8/7/14- Swab load. Recovered 52 bbls.

8/8/14- Swab load. Recovered 65 bbl.

8/11/14- Release packer and lay down work string. RIH w/ production tubing. Set TAC @ 5015'.

8/12/14- Run pump and rods. Space out well and place on production. RDMO workover rig.

## San Andres Recompletion:

10/22/14- MIRU workover rig. TOOH w/ production equipment.

10/23/14- RIH w/ RBP and packer. Set RBP @ 4240' & pkr @ 4210'. Load and test casing to 1700#, held. Release packer. Spot 500 gal acid. Displace with 24.3 bbl 2% KCl. Circ hole w/ 40 bbl 2% KCl. POOH w/ tubing and packer. ND old flange. NU new flange and frac valve.

10/24/14- MIRU wireline. Tagged RBP @ 4241'. Perf San Andres intervals: 4198'-4202', 4,184' -

<u>4,188', 4,152' - 4,156 = 12' = 36 holes</u>. POOH w/ wireline. RU frac crew. Frac'd San Andres intervals w/ 37,318/43,375 20/40 White and 15,507/17,500 20/40 SLC. ISIP 2,224 psi w/ .97 FG, 5 min 430 psi. 5 min FG .54, 10 min 135 psi. 15 min 0 psi. RDMO frac crew.

10/27/14- Remove frac valve. RIH w/ packer to 4106'. Tagged sand @ 4220' (20' sand on top of RBP). Load and test casing to 550#, held for 15 min. Release packer. POOH w/ workstring and packer.

10/28/14- RIH w/ production tubing. SN @ 4178', TAC @ 3920'.

10/29/14- RIH w/ pump and rods. Load and test well to 500#, held. Connect flow line. RDMO workover rig.

## San Andres Abandonment:

2/4/15- MIRU workover rig.

2/5/15- POOH w/ tubing , pump and rods. RIH w/ workstring and gauge ring to 3000'.

2/6/15- Tag sand on top of RBP @ 4210'. POOH w/ workstring and guage ring. RIH w/ packer to 4170'. Loaded tubing to establish injection rate. Pressured up to 2100#, no rate established. Pump 1 bbl 15% acid. Released packer and moved down hole. Stacked out @ 4180'. Pumped 55 gal of acid and disaplaced w/ 23 bbl FW. Load tubing to 2500#.

<u>2/9/15-</u>, Found no pressure on casing or tubing. Load tubing and pressure up to 2100#. Move packer to 4093'. Established injection rate of 4 bpm @ 0 psi. Test casing to 600#, held. Squeeze. <u>30 sacks cement into San Andres perfs</u>. Pressured up to 2100# then to 2500#. Bleed off pressure. Release packer and pull up 100' to circulate cement out of tubing.

2/10/15- Pressured up on squeeze to 1000#, held. Release packer & tag. Tagged up @ 4006'. POOH w/ pkr. RIH w/ bit, drill collars and workstring. RU swivel. Drill 10'. Cement green. SD. 2/11/15- Start drilling @ 3996'. Feel out of cement @ 4163'. Rand down to 4180' and stacked out. LD swivel.

2/12/15- Pressured up casing to 500#, held. TOOH w/ bit. RIH w/ swedge and jars. Tag up @ 4178'. Made no hole. POOH.

2/13/14- RIH w/ swedge and jars. Tagged up @ 4178'. POOH w/ swedge. RIH w/ bit and drill collars. Start drilling @ 4178'. Drill cement from 4178'-4194'.

2/17/15- Start drilling @ 4194'. POOH w/ bit. RIH w/ retrieving head. Tagged up @ 4130'. Could not break circulation.

2/18/15- RIH w/ pakr. Tagged up @ 4227'. Pull back up to 3974'. Establish injection rate w/ 30 bbl @ 4 bpm and 0 psi. Squeeze perfs w/ 50 sacks cement. Displace w/ 18 bbl. Locked up @ 2500#. Release packer. Reset packer and pressure up to 1500#, held.

2/19/15- Pressured up well to 1500#. WOC to set.

2/20/15- Release and POOH w/ packer. RIH w/ bit and rill collars. Tagged up @ 3867'. Drill cement to 4103'.

2/23-2/24/15- SD due to weather.

2/25/15- Loaded casing to 500#, held. Start drilling @ 4100'. Fell out of cement @ 4212'. Tag up on RBP @ 4234'. POOH w/ bit.

2/26/15- RIH w/ retrieving head. Tagged up on sand. Wash down to RBP. Release and POOH w/ RBP. RIH w/ production tubing.

2/27/15- Finish RIH w/ production tubing. TAC @ 5013'. RIH w/ pump and rods.

3/2/15- Space out rods and place well on production. RDMO workover rig.

## NM Regulatory Schematic\_PROD

Énérgy Well Name: DOWNES B 03

LINN

API/UW	24919	Field Name				State/Prov	Section 5	Townsh 022-S	· .	Range 037-E		Surve	У	Bloo	:k	
	Elevation (ft) Orig KB	Elev (ft)	KB-Grd (ft)	Initial Spud Date	Rig Release		Date		tude (°)				itude (°)			Operated?
	3,454.00	3,465.00	11.00 Ne, 3/18/2015	12/3/1974			12/16/1975 32° 25' 35.832" N 103° 11' 25.98" W Yes							Yes		
MD	e e e i stata ta	Original Hole Data														
<u>, (</u> ftKB),	Vertical schematic (actual)						Wellbores North-South Distance (ft) NS Flag East-West Distance (ft) EW Flag									
2,454.1 -		· · · · · · · · · · · · · · · · · · ·						560.0 FNL 810.0 FWL								
2,445.9 -			· · · · · · · · · · · · · · · · · · ·		oore; 12 1/4;	11.0	Casing Str Csg Des			OD Nom		<u>n I</u> V	Vt/Len (L	String Grad		Date
170.9 - - 0.0 -				1,118	3.0 ice: Casing:	<u>110-</u> ]	Surface	_	1,118.0	8 5/8	8.0	097	24.00	J-55	12	2/13/1974
<b>.</b> 11.2 ·	Internation of the Internation of the International States	unanna anna ann		ມູມມາກພາດພາຍມາຍມີ[[1,118	3.0		Csg Des Production		Set Dept 6,704.0			n  V .95		String Grad		Date 2/16/1975
. 1,118,1 .					ice Casing C 1,118.0	ement;	Cement St		tanta di si	1	•					
- 1,210,0 -							Description Top (ftKB) Btm (ftKB) Eval Method Comment Surface Casing 11.0 1,118.0 Cement 700 sxs cmt									
- 2.480.0 - - 2.750.0 -		C						Cement				Bond Log				
- 2,829.1 ~							Description Production		Top (ftKB) 2,750	Btm (ft	кв) 704.0	Ëval Mi Temr		Comment 800 SXS (	mt TO	ЭС
- 2.844.2 -			[] [] []	I I∭			Casing Cer	ing Cement						@2750'		
- 2,853.0 -			- 8 84		· · · · · · · · · · · · · · · · · · ·	<b></b> · · · .	Description Cement Plu			· · ·	Btm (ftKB) Eval Met		ethod	Comment		
- 3,394.0 -			$\overline{}$	1			Description		Top (ftKB)	Btm (ft	KB)	Eval M	ethod	Comment		
- 3,504,9 -	Perforated	; 4,152.0		VVelik €,704	oore; 7 7/8; 1 1.0	,118.0- —	Cement Plu	Ъ	6,030	.0 6,0	65.0	rag		Capped CIBP w/ 35' cmt.		vi 35'
<b>.</b> 4,151.9 <b>.</b>	4,156.0; Perfs				ent Squeeze 2.0-4,202.0		Description		Top (ftKB)	Btm (ft		Eval M	ethod	Comment	<b></b>	
- 4,155.8 -	Perforated			Cem	ent Squeeze	. · ·	Cement Squeeze		4,152	.0 4,2	202.0	Calc		Squeeze		
4,184,1 -	4,188.0; Perfs	squeezed Feb '15		4,152	2.0-4,202.0		Description		Top (ftKB)	Btm (ft		Eval M	ethod	Comment	C	
- 4,188.0 - - 4,198.2 -	Perforated	; 4,198.0-				· · · · ·	Cement Squeeze		. 4,152.0 4,2		202.0	Calc		Squeeze San Andres perfs w/ 50 sx cement.		
- 4.202.1 -	4,202.0; Perfs	squeezed — Feb '15.	<b>-</b>			· ···· · ····	Tubing Str		· · · · · · · · · · · · · · · · · · ·	···· I						·
- 5,013,1 -							Tubing Descrip	Tubing Description Set De Tubing 4 2				oth   08,4	Run Date 8/1	∍ 1/2014	Pull Dat 2/	e 5/2015
- 5,015,7 -								Tubing Description Set De					Run Date		Pull Dat	e
- 5,127.0 -	Perforated	. = 199 0					Production Tubing 5,3 Other In Hole				73.9	2/28	6/2015			
. 5,217.8 -		5,218.0					Des		Top (ftKB)	Btm (ftK		Run D			Com	
- 5,248,0 -	Perforated				••••	• ••• •••	Bridge Plug Permanent		6,510.0	6,511	.0 8/	13/19	90			
. 5,268,0 -	· · · · ·	5,268.0			·· ··· · ···	• • • •••	Sand Fill	_	6,279.0	6,475	0.04/	11/20	00			
. 5,271,0 .					· ··· ··	• •	Bridge Plug		6,065.0	6,070						
- 5,320,9 ·	Perforated	l; 5,321.0- 5.341.0 ···					Permanent									
- 5,337,6 -						······ • • • • • • • • • • • • • • • •	Bridge Plug Permanent			5,524.0 8				CIBP @ 5524', capped w/ 35' cmt		
~ 5,340.9 -		••••••			· ··· · · ··· ·	· · · · · · · · ·	Retrievable		4,240.0	4,245.0				POOH 2/26/15.		
- 5,341.5 -						··· · · · · · · · ·	Bridge Plug	<u></u>								
- 5,373.4 + - 5,373.7 -							Formation Formation	Formations Final TopFinal Btm.				.]Comment				
- 5,488.8 -				Bridge Plug - Permanent;			SEVEN RIVERS 2,844.0 3,394.0									
- 5,523.9 -	Perforated			5,489	9.0-5,524.0; 4	4.95	Formation QUEEN		Final Top 3,394	Final E .0 3,50		ommen	it			
- 5,524.9 -	5,774.0; Perf'd 81'-83', 95'-9	97'. 5600',					Formation	G	Final Top 3,505	Final E	Btm C	ommer	nt			
- 5,774.0 -	08', 09 	9', 13'-16',					GRAYBURG Formation		Final Top	Top Final Btm		ommen	it			
- 6.029.9 -		& 72'-74'		Cem	ent Plug; 6,0 5.0	30.0-	SAN ANDF	SAN ANDRES		12.0 5,127.0 Top Final Btm		Comment				
- 6,065.0 -	Perforated 6,241.0; Perf'd			Bridg	e Plug - Per 5.0-6,070.0;		GLORIETA	۱	5,127	.0 5,52	25.0		_			
6,069.9 -	54,56,57,59,60, - 65,66,68,70,72	,62,63,64,		0,00		4.33	Formation BLINEBRY		Final Top 5,525			ommer	nt	_		
- 6,241.1 -	79,86,87,88,90	,91,92,97,					Formation		Final Top	5 Final E	Btm C	ommer	nt			
- 6,278.9 -	09,10,14,15,17	6208- ,20,23,24,			l Fill; 6,279.0 5.0; 4,95	) <b>-</b>	TUBB Formation		6,149 Final Top			ommer	nt			
- 6,475.1 -		,38,40,41			5.0; 4.95 ent Plug; 6,4	75.0-	DRINKARI	)	6,505	.0 6,70		00000-0				
- 6,504.9				6,51			Formation SALT		Final Top 1,210			ommer				
6,511.2	Perforated	• 6 541 D- · ·			je Plug - Per 0.0-6,511.0;											
- 6,529.9 -	6,663.0; Perf	6541-43',	X	- Well	bore; 6,704.(											
- 6,541.0 -	6553', 6567-			Prod	uction; Casir											
- 6,663,1	05', 6619',	6623-29',			uction Casin											
- 6,704,1 ·	6633-42', 6650- 63'	55', 6659-		Cem	ent; 2,750.0-	6,704.0	4									
<u> </u>							.L									
www	.peloton.com					Page 1/	1						Rep	ort Printe	d: 3/	18/2015