District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

District III 1000 Rio Brazos Road, Aztec, NM 87410

Phone: (505) 334-6178 Fax: (505) 334-6170 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico

Form C-101 Revised July 18, 2013

Energy Minerals and Natural Resources

Oil Conservation Division

HOBSOCD DAMENDED REPORT

1220 South St. Francis Dr.

Santa Fe, NM 87505

FEB 1 7 2015

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, 1 LINN OPERATING, INC. Operator Name and Address							296324 COGRID Number			
500 TRAVIS STREET, STE. 5100							` API Number			
11835 DOWNES D						30-025-06956				
11835 rop	erty Code 		DOWNES	D "'	roperty Name			003 "W	ell No.	
				7. Sur	face Location	ı				
UL - Lot	Section 32	Township 21S	Range 37E	Lot Idn	Feet from 660	N/S Line SOUTH	Feet From 2130	E/W Line WEST	County LEA	
				8. Proposed	Bottom Hole	Location	<u></u>			
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County	
	<u> </u>	L		9. Poo	l Information					
Pool Name PADDOCK									Pool Code 49210	
				Additional	Well Inforn	ation				
Work Type			12. Well Type 13. Cable/R		3. Cable/Rotary	1.4	Lease Type P	15. Ground Level Elevation 3466'		
NO 16. Multiple			17. Proposed Depth	Proposed Depth 18. Formal 5495' GLORI		15	Contractor	6/23	^{20.} Spud Date 6/23/50 (ORIGINAL)	
			nce from nearest fresh water well		Distance to nearest surface water		· · · · · · · · · · · · · · · · · · ·			
————— ▼]We will b	e using a	closed-loop	system in lieu o	f lined pits					·	
			21.	Proposed Casi	ng and Ceme	nt Program				
Туре	Hole Size		Casing Size Casing Weight/f		ht/ft	Setting Depth	Sacks of Cement		Estimated TOC SURFACE	
H-40	17"		13-3/8" 48#			319'		350		
J-55	12-1/4"		9-5/8"	36#	2819'		1400		SURFACE	
J-55	8-3/4"		7"			6555' 200		5497'		
	E OFT A	T 55001		g/Cement Prog				OV 05 01/T		
CIBP TO E	ESETA	1 5520' - 3	5521' AND CAF	W/ 25 SX OF (CMT. LINER	IN HOLE (4574	- 6060 W / 200	SX OF CMT)		
			22.	Proposed Blow	out Preventi	on Program	<u> </u>			
Туре				Working Pressure		Test Pressure		Manufacturer		
Double Ram			3000#	3000#		3000#		Townsend		
							`			
			on given above is t	rue and complete to	the	OIL	CONSERVAT	TION DIVISI	ON	
^{23.} I hereby c										
^{23.} I hereby c best of my ki	nowledge ar	id belief. have compl	jed wjth/19.15.14.	9 (A) NMAC 🗌 a	nd/or					
^{23.} I hereby c best of my ki I further cei 19.15.14.9 (I	nowledge ar	id belief. have compl	ied with/19.15.14.	9 (A) NMAC 🗌 a	nd/or Appr	oved By:	Ap.			
23. I hereby c best of my ki I further cei 19.15.14.9 (I Signature:	nowledge are tify that I I	id belief. have compl , if appli	ied with/19.15.14.	9 (A) NMAC 🗌 a	nd/or Appr		Hou			
23. I hereby constant of my known to find the certain of the certa	nowledge ar tify that I I B) NMA6 [id belief. have compl , if application	ied with/19.15.14.	9 (A) NMAC 🗌 a	· Title:	Petroleum				
23. I hereby c best of my kr I further cer 19.15.14.9 (I Signature: Printed name	nowledge ar tify that I I B) NMA6 [Alex Bo Comp. S	d belief. have compl , if applications anos pec. 2	able/	9 (A) NMAC 🗌 a	· Title:			expiration Date:	02/18/17	
^{23.} Thereby c best of my ki I further cei 19.15.14.9 (I Signature: Printed name Title: Reg.	nowledge ar tify that I I B) NMA6 [Alex Bo Comp. S	d belief. have compl , if applications anos pec. 2	energy.com		· Title:	Petroleum			02/18/17	

ReComp_ Cancl Well_