## <u>DISTRICT I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210

## State of New Mexico Energy, Minerals & Natural Resources

rorm C-104 Revised August 1, 2011

District III Oil Conservation Division I 000 Rio Brazos Rd., Aztec, NM 8741 0 District IV 1220 South St. Francis Dr.

Submit one copy to appropriate District Office

District IV									•			L	A	MENDED KEPO	ΚI
1220 S. St. France						Santa Fe,			ΙΙΛΩ	17 4 710	NTO	TDAN	uan	ODT	
l Operator n				I FOR	ALLO	WABLE	AND	AUI.	HOR	2 OGRID		IKAI	NSP	ORI	$\neg$
Mack Energy Coporation										013837					
			Box 960 esia, NM 88210				HOBBS	OCI	3 Reason for Filing Code/ Effective Date Re-Completion						
4 API Number 5 Pool Name 30-025-30941 Vacuum; Delaware, Mid											i	Pool Co	de		
				m; Delav perty Nam		1					9 Well Number				$\dashv$
39158 Barbaro State							1								
	II. 10 Surface Location			<u> </u>	Γ		RECEIVED			<del> </del>		. 1		_	
UI or lot no.	Section 17	on Tov	vnship	Range 35E	Lot Idn   Feet from   1700		he North/South Line South			ł				County	
11. Be	ottom Hole I		ocatio			11700		South		330	East	East		Lea	
		vnship	ip Range Lot Idn		Feet from the	he No	North/South line		Feet from the East		st/West line		County		
	Lse Code 13 Producing		lathad	od 14 Gas Conn		12.0.100.0	Д.,	ermit Number   16		2 120 500		Data 17/			_
12 Lse Code S	Pumping		tetilou	7/17/2014		te		ermit Number   16		C-129 Effective Dat		vate 17 C-1		9 Expiration Date	
III. Oil and Gas Tran															
							oorter N	porter Name							—
OGRID			and Address										20 O/G/W		
278421	Holly Marketing & Refining Co LLC										О				
i			Box 1600 sia, NM 88211-1600												
			***************************************								~~				
			arga Midstream Services 100 Louisiana Ste 4700										G		
1			on, TX 77002												
													·	$\neg$	
<del> </del>															
IV. Well	Com	nletion	ı Data	1											
21 Spud Date		22 Ready				23 TD	24 PBTD		25 Perf	orations	ations		26 DHC, MC		
7/11/2014		7/14/2014		6652'			6280	6280'		5808-581	8'				
2 <sup>1</sup> Ho	ole Size	e		28 Casing	& Tubin	g Size		29 De	epth Se	et	ļ	30	Sacks	s Cement	
17 1/2			13 3/8"				391'			445sx					
														╗	
12 1/4			8 5/	8"		3350'	350'			2000sx				_	
7 7/8			5 1/3	2"		6652'	.652'			810sx					
7 7/0		3 17.		,	0032	332			6105X				$\dashv$		
			2 7/	8", J-55		]:	5938'								
V. Well	Test	Data			1 00.5	Γest Date		34			5			oc Coo. Programs	
31 Date New				ivery Date			34 Test Leng			th 35 Tbg. Pressu		essure		36 Csg. Pressure	
7/17/2014  37 Choke Si		7/17/2014		7/22/2		14 Water	24 h	24 hours 40 Gas					-	41 Test Method	
42 I hereby certify that the rul		11	621				4	OIL CONSERVATION DI					Pumping		
been complied	-									OIL CONS	ERVATIO	ON DIV	ISIO	V	
complete to the best of my knowledge and belief.															
Signature UNUVELUVEL								Approved by:							
Printed name:							Title: Petroleum Engineer								$\exists$
Deana Weaver Title:							Approval Date:								
Production Clerk							1.7	00/00/14							
E-mail Address: dweaver@mec.com,															
Date: 7 95.// Phone: (575) 748-1288							7							•	
1.0	' بر	$\sim_1$	ı	(575)	1/4X-178	X	1								- 1