State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

JUL 09 2014

BRADENHEAD TEST REPORT										RECEIVED		
EOG Resources, Inc. Operator Name 30-02										3 API Num	iber	
West Co	orbin Fe	1	Property Name					16	Well No.			
⁷ Surface Location												
		Township 18S	Range 33E	V	Feet from 990	1	N/S Line South		Feet From 1980 E		County Lea	
Well Status												
Well	Status	Ac	sнит-ім ctive	Inje	PRODUCIN cting	1C)	6/9/14			>	SWD	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA												
If bradenhead	d flowed wa		l of the descriptio urf-Interm				rm-Prod		(D)Prod	/ Ceng	(E)Tubing	
Pressure			0	10,000	mannia,	13/11/11	0		IPN.		1800	
Flow Charae	cteristics							<u>, , , , , , , , , , , , , , , , , , , </u>	 	0	1000	
Pufi		6	D N	- Y	/ N		(V) N		1	9 N	_	
Steady I	Steady Flow		Y/®	V V			V/(8)			Υ/Ø	\dashv	
Surge			Y/Ø		7 N	1	76		1		_	
Down to n	-		Ø N	l	/ N		(3)/N	1	9	V / N		
Gas or					/ N		V / (V	2		Y / (S)		
Wate	er		Y/(N)	Y /	/ N		V/6	<i>y</i> -		V / 🚫		
If bradenhead	d flowed wa	ter, c <u>heck al</u> l	l of the descriptio	ons tha <u>t apply:</u>								
CLEAR		FRE		SAL	TY		SULFU	CR -		BLACK		
Remarks:												
(A) Opened valve, slight blow, no pressure (C) Opened valve, slight blow, no pressure (D) Opened valve, no pressure Well active during test FOR RECORD ONLY												
Field info	rmatior	า submit	ted by Can	ndy Aguilar				BS 7	7/8/.	2014_		
Signature: AL 1.									CONS	CERVATIO	ON DIVISION	
2111	Star	n Wagne	Vag								JN DIVISION	
Printed name		ı vvagne y Analys	<u>`</u>					Re-test	into RBI	<u>SM2</u>		
		·		ources.com	n			Ke-iesi				
	ess: ottai.	WUMING		32-686 - 368				i				
Date:	5/26/201	4	Witness:	, L 000 011								

Witness: