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

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

JUL 27 2015

RECEIVED

SOUTH HOBBS (GSA) UNIT **Surface Location UL - Lot Section Township Range Feet from NS Line Feet From ENV Line County			0	Operator CCIDENTAL P	*API Number 30-025-07571							
Surface Location Section Township Range Feet From Power Feet From Feet From EAV Line County	Property Name SOUTH HOBBS (G/SA) UNIT								Well No.			
Well Status Well Status Well Status OBSERVED DATA OBSERVED DATA OBSERVED DATA OBSERVED DATA CO2 Fressure Flow Characteristics Puth Steady Flow Surges V/N Surges V/N	<u> </u>				7	Surface Locat	tion					
Pressure California Colliner Colliner									i i			
OBSERVED DATA OBSERVED DATA OBSERVED DATA CO2 Flow Characteristics Puff Steady Flow Surges Down to nothing V/N						Well Statu	S				<u> </u>	
Pressure Flow Characteristics Pull V V V V V V V V V			O YES					OIL)		7-	DATE	
Pressure Pull V/N												
Pressure Flow Characteristics Puff V/N Steady Flow Surges V/N V/N V/N V/N V/N V/N V/N V/	OBSERVED DATA											
Flow Characteristics Puff Steady Flow Surges Down to nothing Type of Fluid Injected for GAS Type of Fluid Injected for												
Puff Steady Flow Surges Down to nothing Gas or Oil Water Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Signature: Mater Surges And Jubb Sared Tucker 5 75 499 - 4992 Oil CONSERVATION DIVISION						()		\bigcap			NA	
Steady Flow Surges V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V/V		<u>teristics</u>		\square				<u> </u>		δ	CON	
Surges Down to nothing Water Water Water A.B.C.D.E) pertinent information regarding bleed down or continuous build up if applies. B. 7/29/2015 A.G. Type of Paul Injected for Waterhood if applies. B. 7/29/2015 A.G. Type of Paul Injected for Waterhood if applies. B. 7/29/2015 OIL CONSERVATION DIVISION						V / N		Un		'Ch		
Down to nothing Type did lajesed for Highest displayed for Waterhood if Applies				<u> </u>		Y // N				v /&		
Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. April				l (ø/				\sim		<u> </u>		
Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Barriaglass – Signature: Mudy OIL CONSERVATION DIVISION OI		_		171				<u> </u>	(<i>a</i> s		Waterflood if	
And July Jared Tuckin 5 75 489-4992 Signature: Mendy Johnson OIL CONSERVATION DIVISION	Water	•		<i>I</i> 1		Y / N	NY Y MY			<u> </u>		
Signature: Mendy Ohm OIL CONSERVATION DIVISION	Remarks – Ple	ase state fo	r each string	(A,B,C,D,E) per	tinent informa	tion regarding blee	ed down or co	ntinuous	build up if applies.			
Signature: OIL CONSERVATION DIVISION												
Signature: Mendy Ohm OIL CONSERVATION DIVISION	BS 7/29/201-											
Signature: Mendy Ohm OIL CONSERVATION DIVISION	\mathcal{A}	med	Ju	be -	Saree	TUCK	11/ 3	` <i>7\$</i> >	- 499-49	92	*U/3	
OIL CONSERVATION DIVISION				^								
Printed name: MENDY JOHNSON () Entered into RBDMS	Signature: Mendy Johnson								OIL CONSERVATION DIVISION			
Directed into Abbitio	Printed name: MENDY JOHNSON								Entered into RBDMS			
Title: ADMINISTRATIVE ASSOCIATE Re-test	Fitle: ADMINISTRATIVE ASSOCIATE								Re-test			
E-mail Address: mendy_johnson@oxy.com	t .			com						# T 11		
Date: JIII 2 3 2015 Phone: 806-592-6280												
Witness:												