District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (554) 93-0720

## State of New Mexico

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

Oil Conservation Division Hobbs District Office  BRADENHEAD TEST REPORT  Operator Name OCCIDENTAL PERMIAN, LTD  Property Name NORTH HOBBS (G/SA) UNIT						3. API Number 30-025-35541 Well No. 533		
UL - Lot Section	Township Range		Feet fro	m N/	N/S Line Fe		E/W Line	County
J 29	18-S	38-E	2326	sc	SOUTH		EAST	LEA
			Well Sta	tus				
Well Status	<u> </u>	SHUT-IN	PRODUCING		DATE		·	
W CH Status			07		7-15-10			
ACTIVE. OPEN I	, check all o		Oi/ ERMEDIATE TO ATMOS  OBSERVED ons that apply:  (B)Interm(1)-Interm(2)	DATA			TES EACH	(E)Tubing
OPEN I	, check all o	EAD AND INT	ERMEDIATE TO ATMOS  OBSERVED ons that apply:	DATA	VIDUALLY	FOR 15 MINUI		
OPEN I bradenhead flowed water. ressure	(A)Sur	EAD AND INT	ERMEDIATE TO ATMOS  OBSERVED ons that apply:	DATA	VIDUALLY	FOR 15 MINUI		(E)Tubing
OPEN I bradenhead flowed water. ressure low Characteristics	(A)Sur	EAD AND INT  f the description  f-Interm	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)	DATA	VIDUALLY  rm-Prod	FOR 15 MINUI	od Csng	
OPEN I bradenhead flowed water ressure low Characteristics Puff	(A)Sur	EAD AND INT  f the descriptio f-Interm	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)  A)14  Y / N	DATA	rm-Prod  V/A  Y/N	FOR 15 MINUI	323 Y/N	
OPEN I bradenhead flowed water. ressure low Characteristics Puff Steady Flow	(A)Sur	EAD AND INT  f the description  f-Interm  N  Y / (S)	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)  A)IA  Y / N  Y / N	DATA	rm-Prod  Y / N  Y / N	FOR 15 MINUI	323 Y/N Y/N	
OPEN I  bradenhead flowed water  ressure  low Characteristics  Puff  Steady Flow  Surges	(A)Sur	EAD AND INT  f the description  FInterm  N  Y / 6	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)  A)1A  Y / N  Y / N  Y / N	DATA	rm-Prod  VIA  Y / N  Y / N	FOR 15 MINUI	323 Y/N Y/N	
OPEN I  bradenhead flowed water  ressure  low Characteristics  Puff  Steady Flow  Surges  Down to nothing	(A)Sur	f the description f-Interm   N Y N Y N Y N Y N N N N N N N N N N	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)  A)IA.  Y / N  Y / N  Y / N  Y / N	DATA	rm-Prod  V/A  Y/N  Y/N  Y/N	FOR 15 MINUI	323 Y/N Y/N Y/N	
OPEN I  bradenhead flowed water  ressure  low Characteristics  Puff  Steady Flow  Surges	(A)Sur	EAD AND INT  f the description  FInterm  N  Y / 6	OBSERVED ons that apply:  (B)Interm(1)-Interm(2)  A)1A  Y / N  Y / N  Y / N	DATA	rm-Prod  VIA  Y / N  Y / N	FOR 15 MINUI	323 Y/N Y/N	

Remarks:	INJECTING AT THIS TIMEWTR,GAS,CO2

Bryan Loflin 575-441-9739 7-18-19

Signature:		OIL CONSERVATION DIVISION			
Printed name: MENDY JC	PHNSON	Entered into RBDMS			
Title: ADMINISTRATIVE	ASSOCIATE	Re-test			
E-mail Address: mendy jo	hnson@oxy.com				
Date:	Phone: 806-592-6280				
	Witness:				