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

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

Well Status  Well Status  Well Status  SHUT-IN PRODUCING Producing  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA  If bradenhead flowed water, check all of the descriptions that apply:    ASurf-Interm	W.D. Grimes NCT-B  V.D. Grimes N.S. Line Feet From E/W Line Count					BRADENHEAD TI	EST REPORT	QI PI			
W.D. Grimes NCT-B    Variable   V	W.D. Grimes NCT-B    Variable   V			Texla	Operator nd Petroleu	name im-Hobbs, LLC	<b>'0</b> , 7,	10 19	30-025-234.		
Columbia	Ul. Lot   B   33   18S   38E   Feet from   N/S Line   Feet From   E/W Line   Le	W				Property Name . Grimes NCT-B	- K 14	40	Well No. # <b>07</b>		
Well Status  Well Status  Well Status  SHUT-IN PRODUCING Producing  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:    Alsurf-Interm	Well Status  Well Status  Well Status  Well Status  Producing  Producing  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A\Surf-Interm (B\Interm(I)\-Interm(2))  OW Characteristics  Puff  Y/\(\text{N}\)  Surges  Y/\(\text{N}\)  Down to nothing  \(\text{N}'\(\text{N}\)  Y/\(\text{N}\)  Water  Y/\(\text{N}\)  Producing  (E)Tubling  (E)Tubling  Y/\(\text{N}\)  Producing  (E)Tubling  (E)Tubling  Y/\(\text{N}\)  Water  Y/\(\text{N}\)  Producing  SHUEFUR  BLACK					<sup>7.</sup> Surface Loca	tion	<		-	
Well Status  Well Status  PRODUCING Producing  S-g-19  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubling ressure  OW Characteristics  Puff Y/N Steady Flow Y/N Surges Y/N Y/N Surges Y/N Own to nothing Y/N Gas or Oil Y/N Water Y/N	Well Status  Well Status  Producing  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubling  ressure (C)Intermo-Prod (D)Prod Csng (E)Tubling (C)Intermo-Prod (D)Prod Csng (E)Tubling (C)Intermo-Prod (D)Prod Csng (C)Intermo-Prod (					1				County	
Well Status  Producing  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing  ressure  ow Characteristics  Puff Y/N Steady Flow Y/N Surges Y/N Surges Y/N Own to nothing (Y/N V/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y	Well Status  Producing  S-G-1G  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing  ressure  OW Characteristics  Puff Y/G Y/G Y/G Y/N Steady Flow Y/G Y/N Surges Y/G Y/N Surges Y/G Y/N Y/N Surges Y/G Y/N Y/N Y/N  Own to nothing Y/N Gas or Oil Y/G Y/G Y/N Y/N Y/N Y/N Water Y/G Y/N Y/N Y/N SULFUR BLACK		33	100	3612	<del></del>	<del></del>	2100	Last	Lea	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA	OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  Dradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubling  essure  OW Characteristics  Puff Y/O Y/O Y/N Y/N  Steady Flow Y/O Y/N Y/N  Surges Y/O Y/O Y/N Y/N  Down to nothing (Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Well	Status		SHUT-IN		G I	DATE			
OBSERVED DATA bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubling essure  ow Characteristics  Puff Y/N Steady Flow Y/N Steady Flow Y/N Surges Y/N Down to nothing (Y/N Gas or Oil Y/O Water Y/N Water Y/N	OBSERVED DATA  bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1) (C)Interm-Prod (D)Prod Csng (E)Tubling (S) (C)Interm-Prod (D)Prod Csng (E)Tubling (S) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	W CII	Status		$\mathcal{N}$	Producing	5	-8-19			
bradenhead flowed water, check all of the descriptions that apply:    A   Surf-Interm   B   Interm(1)-Interm(2)   C   Interm-Prod   D   Prod Csng   E   Tubing	bradenhead flowed water, check all of the descriptions that apply:    Colinterm-Prod   Diprod Csng   Entitle		OPEN	BRADEN	HEAD AND IN	TERMEDIATE TO ATMOSPH	IERE INDIVIDUALI	LY FOR 15 MINUT	TES EACH		
(A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing ressure  ow Characteristics  Puff Y/N Y/N Y/N Y/N  Steady Flow Y/N Y/N Y/N  Surges Y/N Y/N Y/N  Down to nothing (Y/N Y/N Y/N Y/N  Water Y/N Y/N Y/N  Y/N Y/N Y/N  Y/N Y/N  Y/N Y/N  Y/N Y/N  Y/N Y/N	(A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing essure  ow Characteristics  Puff Y/N Y/N Y/N Y/N Y/N  Steady Flow Y/O Y/N Y/N Y/N  Surges Y/O Y/N Y/N Y/N  Down to nothing (Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	bradenhead	flowed wat	er. check all	of the description	OBSERVED D	ATA				
Ow Characteristics           Puff         Y / N         Y / N         Y / N         Y / N           Steady Flow         Y / N         Y / N         Y / N         Y / N           Surges         Y / N         Y / N         Y / N         Y / N           Down to nothing         O / N         Y / N         Y / N         Y / N           Gas or Oil         Y / N         Y / N         Y / N         Y / N           Water         Y / N         Y / N         Y / N         Y / N	Puff Y/N Y/N Y/N  Steady Flow Y/N Y/N Y/N  Surges Y/N Y/N Y/N  Down to nothing (Y/N Y/N Y/N Y/N  Water Y/N Y/N Y/N  Dradenhead flowed water, check all of the descriptions that apply:  EAR FRESH SALTY SULFUR BLACK						(C)Interm-Prod	(D)Pro	od Csng	(E)Tubing	
Ow Characteristics           Puff         Y / N         Y / N         Y / N         Y / N           Steady Flow         Y / N         Y / N         Y / N         Y / N           Surges         Y / N         Y / N         Y / N         Y / N           Down to nothing         O / N         Y / N         Y / N         Y / N           Gas or Oil         Y / N         Y / N         Y / N         Y / N           Water         Y / N         Y / N         Y / N         Y / N	Puff Y/N Y/N Y/N  Steady Flow Y/N Y/N Y/N  Surges Y/N Y/N Y/N  Down to nothing (Y/N Y/N Y/N Y/N  Water Y/N Y/N Y/N  Dradenhead flowed water, check all of the descriptions that apply:  EAR FRESH SALTY SULFUR BLACK	essure			0			_	2 1 2h	2 7 7	
Steady Flow         Y / Ø         Y / N         Y / N           Surges         Y / Ø         Y / N         Y / N           Down to nothing         Ø / N         Y / N         Y / N           Gas or Oil         Y / Ø         Y / N         Y / N           Water         Y / Ø         Y / N         Y / N	Steady Flow  Y / N  Surges  Y / N  Surges  Surges  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Surges  Surges  Surges  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Surges  Surges  Surges  Surges  Y / N  Y / N  Y / N  Surges	ow Charac	teristics			<del>                                     </del>			<b>7D</b> /	5.	
Surges         Y / N         Y / N         Y / N           Down to nothing         OY / N         OY / N         Y / N           Gas or Oil         Y / OI         Y / OI         Y / N           Water         Y / OI         Y / OI         Y / N	Surges Y / N Y / N Y / N  Down to nothing Y / N Y / N Y / N  Gas or Oil Y / O Y / N Y / N  Water Y / N Y / N Y / N  bradenhead flowed water, check all of the descriptions that apply:  LEAR FRESH SALTY SULFUR BLACK	Puff		<u> </u>	Y / <b>6</b> N	Y / 🚱	Y / N		Y / N	1	
Down to nothing  Oy/N  Gas or Oil  Y/O  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N	Down to nothing  Oy / N  Gas or Oil  Y / Oy  Y / N  Water  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Y / N  Water  Salty  Sulfur  BLACK	Steady F	low		~	Y / 6	Y / N		Y / N		
Gas or Oil Y / O Y / N Y / N Y / N Water Y / O Y / N Y / N	Gas or Oil Y/O Y/N Y/N Y/N  Water Y/O Y/N Y/N Y/N  bradenhead flowed water, check all of the descriptions that apply:  EAR FRESH SALTY SULFUR BLACK	Surge	s		Y / 🕅	$\sim$	Y / N		Y / N	1	
Water Y/ON Y/N Y/N	Water Y/O Y/N Y/N Y/N  bradenhead flowed water, check all of the descriptions that apply:  LEAR FRESH SALTY SULFUR BLACK	Down to no	othing		_	<b>–</b>	Y / N		Y/N		
	bradenhead flowed water, check all of the descriptions that apply:  LEAR FRESH SALTY SULFUR BLACK	Gas or	Oil		Ž.		Y/N		Y/N	1	
	LEAR FRESH SALTY SULFUR BLACK	Wate	r		Y /()	Y / ÖN	Y/N		Y/N	]	
bradenhead flowed water, check all of the descriptions that apply:		<u>bradenhead</u>	flowed wat	er, check_all	of the description	ons that apply:					
LEAR FRESH SALTY SULFUR BLACK	emarks:	LEAR		FRE	SH	SALTY	SULF	UR	BLACK		
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