			. –				· · ~	03242526	220	chrn	
District I					State of Ne /linerais &	Willexico Natural Re	sourc	223242526	Be Re	FORT C, DI vised March 17, D99	
1625 N. French Dr., Hobbs, NM 88240 District II				0.			<u>50</u>	NET 2000	્રા	h	
811 S. 1st Street, Artesia, NM 88210 District III				Oil Conservation Divsiion			on (S	DECEIVE	bmit to appropri	riate District Office te Lease - 6 Copies	
1000 Rio Brazos Rd., Aztec, NM 87410				2040 South Pache			Ē	RECEIVE OCD - ARTE	SIA N/F	ee Lease - 5 Copies	
District IV 2040 South Pacheco, Santa Fe, NM 87505				Santa Fe, NM 87505							
								ALEI-	AME	NDED REPORT	
APPLIC	ATION	FOR P	ERMIT T	O DRIL	L. RE-EN	TER. DE	EPEN.	PLUGBACI	K. OR ADI) A ZONE	
	¹ Operator Name and Address										
Bass Enterprises Production Co.						001801					
P.O. Box 2760 Midland, TX 79702-2760						30- 015- 31433					
⁴ Property Code 1796 2 6 99 7				⁵ Property Name Remuda Basin 24 State					°We	11 No. 3	
	50 24	79			⁷ Surface L				· · · · · · · · · · · · · · · · · · ·	J	
	Section	Township	Range	Lot. Idn	Feet from the		outh Line	Feet from the	East/West line	County	
UL or lot no.		•	29E	LOI. Idai	660		orth	990	West	Eddy	
D	24	23S 8		LBottom H	ole Locatio						
<u></u>			1	Lot. Idn	Feet from the		South Line	Feet from the	East/West line	County	
UL or lot no.	Section	Township	Range	Lot, ian	reet from the		Juli Line	reer nom me			
	li	⁹ Proposed	Pool 1	J				¹⁰ Proposed Pr	pol 2	<u>L</u>	
UNDES	Nast		elaware)								
		0		<u> </u>							
¹¹ Work T	-		12 Well Type C	ode			14 Le	ease Type Code ¹⁵ Ground Level Elevation 2019'			
N			0		R ¹⁸ Formation		State ¹⁹ Contractor		3018' ²⁰ Spud Date		
¹⁶ Multiple N			¹⁷ Proposed Depth 7200'		Bone Spring		Patterson Drilling		ASAP		
Minimum J		e 24 hrs		Proposed	Casing and		rogram				
Hole Size		Cas			weight/foot Setting I				t Estimated TOC		
17-1/2"		13	13-3/8"		8#	280 '		300	Surface		
1/-1/			8-5/8"		8#	3210'		815	Surface		
			5-1/2"		15.5# & 17#		7200 '			CTim 2001 incide	
11"	3"		1/2"	15.5#	8 17#	7200	'	620	سنتب ا	2001 ineide	
	}"		1/2"	15.5#	& 17#	7200	·	620	<u>ستیم</u>	2001-inside	
11"	3"		1/2"	15.5#	& 17#	7200	·	620		<u>2004 inside</u> adiatanasias	
<u>11"</u> 7-7/8		5.						Circ.			
11" 7-7/8 ²² Describe the p	proposed proj	gram. If this	application is	to DEEPEN	or PLUG BACH			Circ.		new productive zone.	
11" 7-7/8	proposed proposed proposed proposed proposed program	gram. If this	application is if any. Use ad	to DEEPEN ditional sheets	or PLUG BACH			Circ.			
11" 7-7/8 ²² Describe the p Describe the blow This well t	proposed prop yout preventions s inside	gram. If this on program, the R-1	application is if any. Use ad 11-P Potas	to DEEPEN ditional sheets sh Area.	or PLUG BACI	<, give the dat	a on the pro	Circ. esent productive zo	ne and proposed		
11" 7-7/8 ²² Describe the p Describe the blow This well to The surface	proposed prop yout prevention is inside casing	gram. If this on program, the R-1 will be	application is if any. Use ad 11-P Potas set into 1	to DEEPEN ditional sheets sh Area. the Rustle	or PLUG BACH if necessary. er below al	 give the dat fresh w 	a on the pro	Circ. esent productive zo			
11" 7-7/8 ²² Describe the p Describe the blow This well t	proposed prop yout prevention is inside casing	gram. If this on program, the R-1 will be	application is if any. Use ad 11-P Potas set into 1	to DEEPEN ditional sheets sh Area. the Rustle	or PLUG BACH if necessary. er below al	 give the dat fresh w 	a on the pro	Circ. esent productive zo	ne and proposed	new productive zone. time of spud	
11" 7-7/8 ²² Describe the p Describe the blow This well to The surface	proposed prop yout prevention is inside e casing ediate ca	gram. If this on program, the R-1 will be sing wil	application is if any. Use ad 11-P Potas set into 1 1 be set	to DEEPEN ditional sheets sh Area. the Rustle into the l	or PLUG BACH if necessary. er below al Lamar Lime.	 give the dat fresh w 	a on the pro	Circ. esent productive zo	s 1/2	new productive zone. time of spud	
11" 7-7/8 22 Describe the p Describe the blow This well i The surface The interme Cement will	proposed prop yout prevention is inside e casing ediate ca tie 300	gram. If this on program, the R-1 will be sing wil ' into t	application is if any. Use ad 11-P Potas set into f 1 be set he interme	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	 give the dat fresh w 	a on the pro	Circ. esent productive zo	ne and proposed	new productive zone. time of spud 8 5/8" casing	
11" 7-7/8 ²² Describe the p Describe the blow This well i The surface The interme	proposed prop yout prevention is inside e casing ediate ca tie 300 fy that the in	gram. If this on program, the R-1 will be sing wil ' into t	application is if any. Use ad 11-P Potas set into f 1 be set he interme	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	 give the dat fresh w 	a on the pro	Circ. esent productive zo	ne and proposed	new productive zone. time of spud 8 5/8" casing	
11" 7-7/8 22 Describe the p Describe the blow This well i The surface The interme Cement will 23 I hereby certi best of my know	proposed prop yout prevention is inside e casing ediate ca tie 300 fy that the in yledge and by	gram. If this on program, the R-1 will be sing wil ' into t formation g	application is if any. Use ad 11-P Potas set into f 1 be set he interme	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	 give the dat fresh w 	a on the pro ater san OIL C	Circ. esent productive zo c Operator to & time to wit ONSERVAT	ne and proposed	new productive zone. time of spud 8 5/8" casing	
11" 7-7/8 22 Describe the ploy This well f The surface The interme Cement will 23 I hereby certi best of my know Signature: M	proposed proposed proposed proposed proposed proposed provide the second state casing the second state	gram. If this on program, the R-1 will be sing wil ' into t formation g elief.	application is if any. Use ad 11-P Potas set into f 1 be set he interme iven above is	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	<, give the dat	a on the pro ater san OIL C	Circ. esent productive zo	ne and proposed	new productive zone. time of spud 8 5/8" casing ION	
11" 7-7/8 22 Describe the plow This well f The surface The interme Cement will 23 I hereby certi best of my know Signature: <u>M</u> Printed name: W	proposed proposed proposed proposed provout preventions in side e casing ediate ca tie 300 fy that the in viedge and be vielde a	gram. If this on program, the R-1 will be sing wil ' into t formation g elief. V R Dannels	application is if any. Use ad 11-P Potas set into f 1 be set he interme iven above is	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	K, give the dat I fresh w Approved by	a on the pro ater san OIL C : ORI BIS	Circ. esent productive zo (Operator to & time to with ONSERVAT GINAL SIGNE FRICT II SUP	ne and proposed	new productive zone. time of spud 8 5/8" casing ION ION	
11" 7-7/8 22 Describe the plow This well to The surface The interme Cement will 23 I hereby certi best of my know Signature: M Printed name: W	proposed proposed proposed proposed proposed proposed provide the second state casing the second state	gram. If this on program, the R-1 will be sing wil ' into t formation g elief. V R Dannels	application is if any. Use ad 11-P Potas set into f 1 be set he interme iven above is	to DEEPEN ditional sheets sh Area. the Rustle into the l ediate cas	or PLUG BACH if necessary. er below al _amar Lime. sing.	K, give the dat fresh w Approved by Title: 	a on the pro ater san OIL C : ORI BIS te:NOV	Circ. esent productive zo c c c Operator to & time to with ONSERVAT C	ne and proposed	new productive zone. time of spud 8 5/8" casing ION ION	