istrict I	nict 1			Energy		w Mexico Natural Resource		Form C-101 Revised March 17, 1999			
525 N. French Dr. istrict II	, Hobbs, NN	A 88240	•	шы <i>Б</i> Ј,	mineralo Q		500100				
1 S. 1st Street, Artesia, NM 88210				0	il Conserva	tion Divsii	on	Submit to appropriate District Office			
istrict III 000 Rio Brazos Rd., Aztec, NM 87410				2040 South Pacheco					State Lease - 6 Copies Fee Lease - 5 Copies		
strict IV 40 South Pacheco	o. Santa Fe.	NM 8750	5	Santa Fe, NM 87505						e indise - 5 copies	
	-, ,		-		,				AME	NDED REPORT	
APPLIC	ATION				LL, RE-EN	ITER, DEI	EPEN,	PLUGBAC	CK, OR ADD		
	'(Operator Name ar	nd Address				² OGRID Number 4323				
Devron U.S.			70702	70703				100 000	³ API Number	2	
O. Box 1150 Midland, TX ⁴ Property Code 2616			/9/02	⁵ Property Name EUNICE MONUMENT SOUTH UNIT					~ <u>35/6</u> ^{6Wel}	ر I No.	
									697		
					⁷ Surface L	ocation			÷		
UL or lot no.	Section	Townshi	ip Range	Lot. Idn	Feet from the	he North/So	outh Line	Feet from the	East/West line	County	
J	10	215	368		2580	so so	OTH	2550	EAST	LEA	
<i>ł</i>	-		⁸ Proposed	Bottom I	Hole Locatio	on If Differe	ent Fror	n Surface	- 1	an ^t huis a	
UL or lot no.	Section	Townshi		Lot. Idn	Feet from th	1.1	outh Line	Feet from the	East/West line	County	
		9.5					•	10	<u> </u>		
		•	ed Pool 1					¹⁰ Proposed	Pool 2		
EUNICE	MONUMEN	T;GRAYE	URG-SAN AND	RES 230	00				<u>, , , , , , , , , , , , , , , , , , , </u>		
11 Work Tu	me Code	<u> </u>	¹² Well Type C	ode	13 Cable/	Rotary	14 Le	ase Type Code	15 Ground	Level Elevation	
¹¹ Work Type Code N			wen type c				TARY		Crowia	3593'	
			17 Proposed De	¹⁷ Proposed Depth ¹⁸		rmation		Contractor	²⁰ Sj	²⁰ Spud Date	
			4005			BURG-SA		UNKNOWN		10/3/00	
			21	Propose	d Casing an	d Cement P	rogram				
			· · · · · · · · · · · · · · · · · · ·			Setting Depth		Sacks of Cernent Estimated TOC			
Hole Si	ze	0	Casing Size	Casing	weight/foot	Setting De	pth	Sacks of Cerr	ient Es	timated TOC	
Hole Si: 12-1 ,		C		Casing	weight/foot 36	Setting De		Sacks of Cem	ent Es	timated TOC SURF	
	/4"		Casing Size	Casing			0'		ient Es		
12-1,	/4"		Casing Size 95/8	Casing	36	50	0'	300	ient Es	SURF	
12-1,	/4"		Casing Size 95/8	Casing	36	50	0'	300	ent Es	SURF	
12-1,	/4"		Casing Size 95/8		36	50	0'	300	ient Es	SURF	
12-1, 8-3,	/4" /4"		Casing Size 95/8* 7*		36 20	50 395	0, 5,	300 750		SURF	
12–1 , 8–3 , Describe the p	/4" /4" roposed proj	gram. If the	Casing Size 95/8" 7" his application is	to DEEPEN	36 20	50 395	0, 5,	300 750		SURF	
12-1, 8-3, Describe the prescribe the blow	/4" /4" roposed proj out prevention	gram. If the on program	Casing Size 95/8" 7" his application is	to DEEPEN	36 20	50 395	0, 5,	300 750		SURF	
12-1, 8-3, Describe the plescribe the blow HEVRON PRO	/4" /4" roposed pro-	gram. If the on program	Casing Size 9-5/8" 7" his application is n, if any. Use ad	to DEEPEN ditional shee	36 20 I or PLUG BAC	50 395 K, give the data	or 57	300 750		SURF	
12-1, 8-3, Describe the pl escribe the blow HEVRON PRO DRILL 12-1/4	/4" /4" roposed pro- out preventi- POSES TO 4" HOLE	gram. If the on program of the on program of the one program of the on	Casing Size 9-5/8" 7" his application is n, if any. Use ad	to DEEPEN ditional shee	36 20 I or PLUG BAC ts if necessary. CMT W/CLASS	50 395 K, give the data S "C" TO SU	0' 5'	300 750		SURF	
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12-1, 8-3, Describe the prescribe the blow HEVRON PRO RILL 12-1/4 RILL 8-3/4 DD PROGRAM HEVRON CLA	/4" /4" roposed proposed proposed proposed proposed proposed proposed revenue for the proposed set of the proposed proposed proposed for the proposed propos	gram. If the on program of the on program of the one program of the on	Casing Size 9-5/8" 7" his application is n, if any. Use ad 7, RON 9-5/4 7, RON 7" C 8.4 PPG 10.0 PPC	to DEEPEN ditional shee 3" CSG. 5G. CMT FRESH W 3 BRINE V	36 20 I or PLUG BAC ts if necessary. CMT W/CLASS "C' ATER VATER	50 395 K, give the data S "C" TO SU TO SURF.	or 57 on the pre RF. Expires Unless	300 750 esent productive z	cone and proposed r	SURF SURF	
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12-1, 8-3, Describe the prescribe the blow HEVRON PROD RILL 12-1/4 RILL 8-3/4 AD PROGRAM HEVRON CLA ³ I hereby certify est of my knowl gnature: inted name: the: RE rate:	/4" /4" /4" roposed proposed proposed out prevention POSES TO 4" HOLE T : 0' 500' SS II BO y that the in- ledge and bo , K. RIPI	gram. If the on program TO 5004 TO 5004 - 5004 - 40054 - 40054 - 40054 - 40054 - 5004 - 5004	Casing Size 9-5/8" 7" his application is n, if any. Use ad 7, RON 9-5/4 7, RON 7" C 8.4 PPG 10.0 PPC	to DEEPEN ditional shee 3" CSG. 5G. CMT FRESH W 3 BRINE V	36 20 I or PLUG BAC ts if necessary. CMT W/CLASS "C' ATER VATER	50 395 K, give the data 5 "C" TO SU TO SURF. Permit E Date Approved by: Title:	or 57 on the pre RF. Expires Unless OIL C	300 750 esent productive z s Drilling U ONSERVA	cone and proposed r om Approval Inderway	SURF SURF	

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