DEDADTMENT OF THE INTEDIOD				121 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	G. Uwibin	1000 UII	,	
BUREAU OF LAND MANAGEMENT M. 0603444 APPLICATION FOR PERMIT TO DRILL OR DEEPEN N. 0603444 APPLICATION FOR PERMIT TO DRILL OR DEEPEN N. The or walk Definition M. 0603444 Durit of view Definition Definition The or walk Definition Definition N. The or walk M. N. M. M. N. M. M. N. M. M. N. M. M. M. M. </th <th></th> <th></th> <th></th> <th>ARTES</th> <th colspan="2">ARTESIS MAL</th> <th colspan="2">Budget Berees No. 1004-0136</th>				ARTES	ARTESIS MAL		Budget Berees No. 1004-0136	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN Name Name <tr< th=""><th></th><th colspan="3"></th><th colspan="3">5. LEARS DEUSENATION AND SUBLAL NO</th></tr<>					5. LEARS DEUSENATION AND SUBLAL NO			
Arry Lica, ION FOR PERMIT TO DRILL ON DELEVEN NA DRIL () DEEPEN NA The or wall Other of the original section (Nevada) Attn. Dehky O'Ronnell NA State of malaxies State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell NA State of the original section (Nevada) Attn. Dehky O'Ronnell Science original section (Nevada) State of the original section original section (Nevada) Attn. Original section (Nevada) NA State of the original section original section (Nevada) Attn. Original section (Nevada) NA State of the original section (Nevada) Attn. Original section (Nevada) NA State of the origina								
Description Description Total Control of the second s		LICATION FOR	PERMIT TO DE	RILL OR DEEPE	<u>N</u>		66 78198 XAMS	
The second se			DEEPEN					
The LQ Tests of Parameters None Todd Todd <t< td=""><td>TTPE OF WELL</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	TTPE OF WELL							
evon Energy Corporation (Nevada) Attn: Debby 6'Donnell Some Solution Soluti Solution Solution Solution Solution Solution Solution		WELL OTER	·					
Derivation Suite 1500 Oklahoma City, OK 73102 Derivation With a secondaria Secondor The secondaria Schward of Vell Secondor The secondaria The secondaria Secondor Same AUG 27 1993 Section D-15-7235-8311 Section D-15-7235-8311 Section D-15-7235-8311 Section D-15-7235-8311 Section Same AUG 27 1993 Section D-15-7235-8311 Section Same AUG 27 1993 Section D-15-7235-8311 Section Section D-15-7235-8311 Section D-15-7235-8311 Section D-15-7235-8311 Section Section D-15-7235-831 Section D-15-7235-8311 Section D-15-7235-831 Section Section D-15-7235-831 Section D-15-7235-831 Section D-15-7235-831 Section Section D-15-7235-831 Section D-15-7235-831 Section Secondor Section	evon Energy	Corporation (N	levada) Attn:	Debby O'Donne	<u>-11</u>	9. AR WELND.		
Interview Dec (Boy 1 FNL & G60' FWL Ingle Wells Declavare 600' FNL & G60' FWL Ide 200 FNL & G60' FWL Ingle Wells Delavare 11 minute G60' FNL & G60' FWL Ide 200 FNL & G60' FWL 12 minute Ingle Wells Delavare Section D-15-723S-R31E Derivates in minute and subtrive same Factor over on over over over over over over over over		0.		City OF 731(12		· · ·	
At the second produces and products the rest of products of	ACATION OF WELL			my State requirements.*)		_		
AUG 2 / 1993 Section D-15-T23S-R31E Difference in a line and any processing of a loss of a root arrow C. C. Eddy County NM Difference area many intervention of a root arrow C. C. Eddy County NM Difference area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root arrow 14. Ho. or a clean area many intervention of a root area many intervention area many intervention of a root area many intervention of a root area many intervention aroot area many	6	60' FNL & 660'	FWL	مرجزا	VED	11. SHC., T., L., M., OR S	L	
Districts in billes west-northwest of Jal, NM If works a profession of the states in the states	it proposed prod. s	same		AUG 27	7 1002			
> miles vest-northwest of Jal, NM It more that it is the set of Jal, NM It more that is the set of Jal, NM Detracts The intervestor It more that is the set of Jal, NM It more that is the set of Jal, NM Jale of Jale of Jale Jale Jale Jale Jale Jale Jale Jale	DISTANCE IN MILES		PARET TOWN OR POST O	FTICE*		12. COUNTY OR PARME	18. 67478	
Understand To Facebook 1320 10 Particle States Tools 10 Particle States Tools 10 Particle States Tools 10 Particle States Tools 10 10 Particle States Tools 10							NM	
Interpreter production for the back state and the product is the	LOCATION TO NEAR	IST LINE. FT.			17. NO. 70	THE WELL		
a Article Telle Made, FL. 1320' 8350' rotary Interview of the Made FL. 3390.9' December 1. 1993 PROPOSED CASDIG AND CENERTING PROGRAM Secretary's Potash Interview of the Made FL. 1320' Secretary's Potash Secretary's Potash Secretary's Potash Interview of the Made FL. 1328, J-55 Secretary's Potash Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel DV Tool (@ +5500' Class C + 47. gel Class C + 47. gel DV T	DISTANCE FROM PR	OFOSED LOCATION®			20. 201			
3390.9' December 1. 1993 TROPOSED CASENG AND CEMENTING PRODACI Secretary's Potash Secretary's Potash Secretary's Potash Constant and cements Constant and cements 1/2" 13-3/8" 68#, H-40 ST&C 550'-CIECULATE 450 sx LITE + 200 sx Class C 1/2" 13-3/8" 52#, J-55 ST&C 4400'-CIECULATE 1600 sx LITE + 200 sx Class C 7/8" 5 1/2" 15.5 6 17#, J-55 8350'tie back 1st Stage-200 sx LITE + 425 stage-200 stage colspan="2">Class C + 4% gel DV Tool @ ±5500' Class C + 4% gel evon Energy proposes to drill to approximately 8350' to test the Delaware for commercial anantities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugge ations are outlined in the following exhibits and attachments. stilling Program Improve the stop of the back of the	SE AFFLED FOR, OF 1	rine Lingel, Ft.	1320'	8350'	- ro			
PROPOSED CASENG AND CEMENTING PROGRAM Secretary's Potash Secretary's Potash Secretary's Potash Secretary's Potash Colspan="2">Secretary's Potash Colspan="2">Secretary's Potash Secretary's Potash Secretary Potash Secretary Potash	ELEVATIONS (Show a	rheiher DF, 22, 68, etc.						
atta of noise vesser frage poor attrive serve output frage 21/2" 13 3/8" 48#, H-40 ST&C 550' - CIRCULATE, 450 sx LITE + 200 sx Class C 2" 13 3/8" 48#, H-40 ST&C 550' - CIRCULATE, 450 sx LITE + 200 sx Class C 2" 13 3/8" 48#, H-40 ST&C 550' - CIRCULATE, 450 sx LITE + 200 sx Class C 2" 15 5 /8" 32#, J-55 ST&C 400' - CIRCULATE, 1600 sx LITE + 200 sx Class C 7/8" 5 1/2" 15.5 & 17#, J-55 8350' to test the Delaware for commercia DV Tool @ +5500' Class C + 47, gel evon Energy proposes to drill to approximately 8350' to test the Delaware for commercia antities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugg ad abandoned as per Federal regulations. Programs to adhere to onshore oil and gas regulations are outlined in the following exhibits and attachments. filling Program Exhibit #7 = Casing Program. reface Use and Operating Plan Exhibit #7 = Casing Program. thibit #1/#1-A = Blowout Prevention Equipment Evidence of Bond Coverage thibit #3 = Planned Access Roads APPROVAL SUBJECT TO ADV SOPE SPACE DESCHE FROORDED PROORANt: H proposal is to depos, give data op present productive zone. If proposal is to defil thibit #6 = Rotary								
1/2" 13 3/8" 48#, H-40 ST&C 50'-CIRCUILATE 450 sx LITE + 200 sx Class C 1" 8 5/8" 32#, J-55 ST&C 4400'-CIRCUILATE 1600 sx LITE + 200 sx Class C 7/8" 5 1/2" 15.5 & 17#, J-55 8350 (+ie back) 1st Stage-500 sx Silica Lite 7/8" 5 1/2" 15.5 & 17#, J-55 8350 (+ie back) 1st Stage-500 sx Silica Lite 2nd Stage-200 sx LITE + 425 2nd Stage-200 sx LITE + 425 Class C + 47. gel evon Energy proposes to drill to approximately 8350' to test the Delaware for commercia class C + 47. gel evon Energy proposes to drill to approximately 8350' to test the Delaware for commercia antities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugge adatations are outlined in the following exhibits and attachments.		1						
Image: Signed State of State State of State of State of State of State					TE 450 s			
7/8" 5 1/2" 15.5 & 17#, J-55 8350 (tie back) list Stage-500 sx Silica Lite 2nd Stage-200 sx LITE + 425 models and Stage-200 sy LITE + 425 models and Stage-200 sy LITE + 425 models and Stage	"			فسيتجاز والمتحد والمتحد والمتحد والمتحد والمتحد				
DV Tool @ ±5500' Class C + 4% gel evon Energy proposes to drill to approximately 8350' to test the Delaware for commercia antities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugge adapted abandoned as per Federal regulations. Programs to adhere to onshore oil and gas regulations are outlined in the following exhibits and attachments. cilling Program arface Use and Operating Plan chibit #1/#1-A = Blowout Prevention Equipment chibit #2 = Location and Elevation Plat chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND chibit #5 = Production Facilities Plat chibit #6 = Rotary Rig Layout Charles V. Horsman mexer Charles V. Horsman charl	7/8"	5 1/2"	15.5 & 17#,J-	-55 8350 (tie ba	ck) 1st S	Stage-500 sx Sil	ica Lite	
evon Energy proposes to drill to approximately 8350' to test the Delaware for commercial antities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugged and abandoned as per Federal regulations. Programs to adhere to onshore oil and gas regulations are outlined in the following exhibits and attachments. Filling Program Fint Program Filling Program Filling Program Fi		1	1	1	¹ 2nd S	•		
<pre>nantities of oil. If the Delaware is deemed non-commercial, the wellbore will be plugge add abandoned as per Federal regulations. Programs to adhere to onshore oil and gas regulations are outlined in the following exhibits and attachments. filling Program arface Use and Operating Plan chibit #1/#1-A = Blowout Prevention Equipment chibit #2 = Location and Elevation Plat chibit #3 = Planned Access Roads chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND chibit #5 = Production Facilities Plat chibit #6 = Rotary Rig Layout ATTACNED AuthOrsen rester Charles W. Horsman program, if any. Charles W. Horsman District Engineer AuthOrsen This space for Federal or State effect use) proved bate on powering times back legit or existly bids legit or bids legit or existly bids legit or existly bids legit or bids legit or bids legit or bids legit or existly bids legit or existly bids legit or bids le</pre>			DV Tool @ <u>+</u> 5	500'		Class $C + 4$	& gel	
and abandoned as per Federal regulations. Programs to adhere to onshore oil and gas regulations are outlined in the following exhibits and attachments. cilling Program arface Use and Operating Plan chibit #1/#1-A = Blowout Prevention Equipment chibit #2 = Location and Elevation Plat chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #5 = Production Facilities Plat SPECIAL STIPULATIONS chibit #6 = Rotary Rig Layout ATTACHED chicks w. Horsman chick w. Horsman chick would entitle the opticant body is to explore block is poly and base of would entitle the applicant body is poly and base of spents bids would entitle the applicant body is poly and base of operations that base which is to despise these which would entitle the applicant to constat operations the								
ations are outlined in the following exhibits and attachments. cilling Program F- Inface Use and Operating Plan Exhibit #7 = Casing Program F- khibit #1/#1-A = Blowout Prevention Equipment Evidence of Bond Coverage khibit #2 = Location and Elevation Plat khibit #3 = Planned Access Roads APPROVAL SUBJECT TO khibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND khibit #5 = Production Facilities Plat SPECIAL STIPULATIONS IO khibit #6 = Rotary Rig Layout ATACNED NUMBER DESCRIBE PROPOSED PROORAM: If proposal is to deepen, give data on present productive sons and proposed new productive zone. If proposal is to defile n directonally, give performed data on subsection and measured and thus vertical depts. Give blowcost provestar program, if any. Charles W. Horsman Interne Mar W: Morsman /DTO Terris District Engineer DATE 7-15-93 This space for Federal or State effect use) Easing X0. Charles of the subject lase which would estite the applicant to constant operations the splication approval does on subsection back legal or equivable tits to those rights in the subject lase which would estite the applicant to constant operations the splication approval does on warmed or certify that the applicant back legal or equivable tits to the subject lase which would estite the applicant to constant operations the splication approval does on warmed or certify that the applicant back legal or equivable tits to those rights in the subject lase which would estite the applicant to constant operations the splication approval does on warmed or certify that the applicant back legal or equivable tits to those rights in the subject lase which would estite the applicant to constant operations the splication approval does on warmed or certify that the applicant back legal or equivable tits to those rights in the subject lase which would estite the applicant to constant operations the								
cilling Program filling Program arface Use and Operating Plan Exhibit #7 = Casing Program chibit #1/#1-A = Blowout Prevention Equipment Evidence of Bond Coverage chibit #2 = Location and Elevation Plat APPROVAL SUBJECT TO chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND fill chibit #5 = Production Facilities Plat SPECIAL STIPULATIONS fill chibit #6 = Rotary Rig Layout ATTACHED Attachez chibit #6 = Rotary Rig Layout Charles W. Horsman M. 4APZ NOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to despen, give data on present productive zone and proposed new productive zone. If proposal is to defile fill n directonally, give protosed data can adsourced and true vertical depths. Give biowout provester program, if any. Charles W. Horsman charles W. Horsman District Engineer Date 7-15-93 This space for Federal or State effice user) APPROVAL DATE		-	-	-		Unshore off and	gas legu-	
urface Use and Operating Plan Exhibit #7 = Casing Program chibit #1/#1-A = Blowout Prevention Equipment Evidence of Bond Coverage chibit #2 = Location and Elevation Plat APPROVAL SUBJECT TO chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND						· (
chibit #1/#1-A = Blowout Prevention Equipment Evidence of Bond Coverage chibit #2 = Location and Elevation Plat APPROVAL SUBJECT TO chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND Image: Constraint of the subject of the su			1	E h i h	it #7 -	•		
chibit #2 = Location and Elevation Plat APPROVAL SUBJECT TO chibit #3 = Planned Access Roads APPROVAL SUBJECT TO chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND 10 chibit #5 = Production Facilities Plat SPECIAL STIPULATIONS 10 chibit #6 = Rotary Rig Layout ATTACNED 10 NOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to define a directonally, give pertinent data on subsurface locations and measured and true vertical deptts. Give blowout prevents program, if any. Charles W. Horsman Intervent District Engineer Data 7-15-93 This space for Federal or State effect use) APPROVAL DATE							• •	
chibit #4 = Wells Within One Mile Radius GENERAL REQUIREMENTS AND []] chibit #5 = Production Facilities Plat SPECIAL STIPULATIONS []] chibit #6 = Rotary Rig Layout ATTACNED []] NOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deflip in directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. []] Charles W. Horsman District Engineer DATE 7-15-93 This space for Federal or State effice use) APPROVAL DATE			levation Plat				611	
Special #5 = Production Facilities Plat Special STIPULATIONS Io+ Schibit #6 = Rotary Rig Layout ATTACHED Io+ NOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to define a directionally, give pertinent data on subsurface locations and measured and the vertical depts. Give blowout provemer program, if any. Charles W. Horsman Charles W. Horsman MGNED District Engineer Date Thix space for Federal or State effice use) APPENVAL DATE	chibit #3 =	Planned Access	Roads	APPROVAL SUBJECT	TO 🔨 👘	-	-	
chibit #6 = Rotary Rig Layout ATTACNED Attached MOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to despec, give data on present productive zone and proposed new productive zone. If proposal is to defile n directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout prevents program, if any. IGNED Charles W. Horsman IGNED THTLE District Engineer DATE This space for Federal or State effice use) EBMIT NO. APPBOVAL DATE pplication approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations the	chibit $#4 =$	Wells Within O	ne Mile Radius	GENERAL REQUIREME	ENTS AND	-		
AT INUMELY MARE MOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to despen, give data on present productive zons and proposed new productive zons. If proposal is to defile n directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout proventer program, if any. Charles W. Horsman If: XED Max (a): D. Moraman / DTO THE.S District Engineer DATE This space for Federal or State effice use) EBMIT NO. APPROVAL DATE pplication approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would extitle the applicant to constant operations the			out	SPELIAL STIPULATION	NS .			
n directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. Charles W. Horsman Charles W. Horsman DATE 7-15-93 THIN space for Federal or State office use) ERMIT NO. APPROVAL DATE polication approval does not werned or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations the				-				
IG XED (A) (A) (A) Horaman /DTO TITLE District Engineer DATE 7-15-93 This space for Federal or State office use) ERMIT NO APPROVAL DATE polication approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would extitle the applicant to constant operations the	IOVE SPACE DESCRI n directionally, give per	BE PROPOSED PROGRAM: runent data en subsurface loci	: If proposal is to despeo, give stions and measured and true v	data on present productive ze ertical depths. Give blowout p	one and propose revenue program	id new productive zone. If pro , if any.	posal is to drill er	
This space for Federal or State effice use) ERMIT NO APPROVAL DATE pplication approval does not warned or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations th		, <u></u>		Charles W. Ho	rsman			
Thix space for Federal or State effice use) ERMIT NO	IGNED Charles	NU. Horsman	NDTO THIS	District Engi	neer	DATE7-15-9	3	
ERMIT NO APPBOYAL DATE								
oplication approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to constant operations th	This space for rea							
YNDETICNS OF APPELIVAL, IF ANY:	••		applicant holds legal or equitab	sie title to those rights in the subj	ject lense which v	rould entitle the applicant to cont	luct operations therea	
	CONDITIONS OF APPROVA	al, up ant:	., 1	$(\cap $	\frown	-		
5/ truth Splendora _ Acting State Director 8-11-93	k1	4.15.1	idei 1	ti \l		+ 5 11-1	<i>î</i>	
PROVED BY AUROLA TILE AUILO TAL ANED DATE 8 -11 92 "See Instructions On Revene Side	PROVED BY	nanople	MUOLA_ ma	UNF Drace	- rec	DATE 8 -11	<u> </u>	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.