<u>Practice I</u> - (505) 393-6161 1625 N. French Dr Hobbs, NM 88241-1980 <u>District II</u> - (505) 748-1283 811 S. First Artesia, NM 88210 **District III** - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

New Mexico

Form C-140 Revised 06/99

Energy Minerals and Natural Resources Department

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

SUBMET ORIGINAL PLUS 2 COPIES TO APPROPRIATE OCI - 4 1999

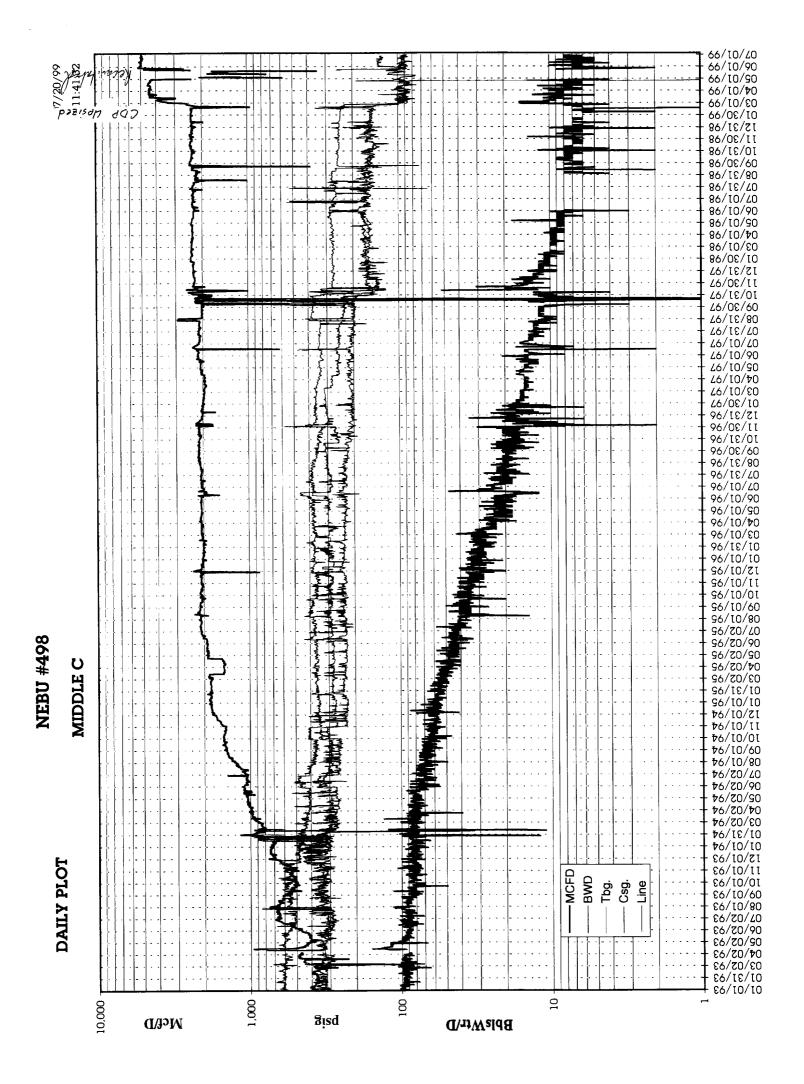
APPLICATION FOR WELL WORKOVER PROJECT

OIL CON. DIV. dist. 3

1.		or and We	II							
Operator name & address OGRID Number								ımber		
		Corporation							006137	
	20 North Broadway, Suite 1500									
		OK 7310	2						Dhana	
Contact P Diana B	•								Phone 405-235-3	611
Property I				 			Well Numb	er	API Numb	
	ast Blanc	o Unit					498		30-045-27	
	Section Township Range Feet From The North/South Line Feet From The East/West Line County						County SAN JUAN			
II. Workover										
	rkover Co	nmenced:	Previous	Producing Pool(s) (Prior to Workover):				•	
5/2/99			This well	nmduced from the l	Fruitland Coal prior to	worko	ver: no chanc	e follow	ina workove	ar.
Date Wor 5/24/99	rkover Con	npleted:	ins wen	produced from the r	Tulland Coal phor to	WOIKU	ver, no chang	e ioliow	ing workeve	71.
III.		descripti	on of the	e Workover Proc	edures performe	ed to ir	crease pro	oductio	on.	
IV.										ior to the workover and at
			s of pro	duction following	the workover re	flecting	g a positive	e prodi	uction inc	rease.
_V	AFFIDA									
	State of	Okla	homa _							
	C	af Oldah) ss. `						
		of <u>Oklah</u>	oma	/ hoing fir	est duby sworp ur	202.00	th states:			
	<u>Diana</u>		On oroto		st duly sworn, up			the ob	soure refer	ranged Wall
	1.				epresentative of					asonably available for this
	2.	Well.	ade, or d	auseu to be mai	ue, a unigent sea	II CIT OI	ule produ	Cuon	ecorus re	asonably available for this
	3.		est of my	knowledge, this	application and	the da	ata used to	prepa	re the pro	oduction curve and/or table
	•			complete and ac				, ,		
	\bigvee	. \	2							1 60
Signatu	ıre <i>()</i>	ma 1	2001	ur	Title Senior Er	nginee	ring Techr	nician	_ Date _	9/29/99
SUBSC	CRIBED	AND SWO	ORN TO	before me this _	29th day of	ypte	mber, _	1999	 ·	•
							S. K	Sul	2001	
					Notary P	ublic	<u></u>	,	 	
My Con	mmieeior	n expires:	6	-19-03	Notary	ubiic				
IVIY COI	1111133101	i expires.								
FOR OIL CONSERVATION DIVISION USE ONLY:										
VI. CERTIFICATION OF APPROVAL:										
This Application is hereby approved and the above-referenced well is designated a Well Workover Project and the										
	Division hereby verifies the data shows a positive production increase. By copy hereof, the Division notifies the									
Secretary of the Taxation, and Revenue Department of this Approval and certifies that this Well Workover Project was										
completed on										
Signature District Supervisor OCD District Date										
				ナン (ک	1	1/2/9	99
L				>					-/ '	
VII.	DATE C	F NOTIFIC	ATION T	O THE SECRETA	ARY OF THE TAXA	ATION	AND REVE	NUE D	EPARTM	ENT:

		Days on Line		333222 33322 31023	198	1861818	223 4421 421	421
		Lease Use Gas		133 133 133 142 142	907	22,7299 2,7299 2,7299 2,448 2,448	12,113 13,020 13,020	13,020
		Water Injected		000000	0	0000000	000	0
Page 1 9/24/99		Cumulative Water BBLS		112,617 112,629 112,662 1112,789 113,218 113,223	113,449	113,626 113,762 114,028 114,237 114,469 114,469 114,796	114,796 114,796 114,796	114,796
BOOHER_D		Water Volume BBLS		31 121 222 223 226	863	177 2066 2066 53 179 156	1,347 2,210 2,210	2,210
		Cumulative NGL Gal	DEVON ENERGY CORP (NEVADA)		0		000	0
DA) tory Report		NGL Gal			0		000	0
DECOOL DEVON ENERGY CORP. (NEVADA) Gross Oil And Gas Production History Report By Lease		Cumulative Gas MCF	Operator: 999001 DE	3,315,723 3,386,177 3,453,762 3,5815,796 3,657,020 3,728,231	3,728,231	3,798,887 3,861,125 3,980,295 4,109,295 4,430,374 4,613,727	4,613,727 4,613,727 4,613,727	4,613,727
001 DEVON ENE oss Oil And Gas		Gas MCP	Operator	67,531 70,454 67,585 62,034 72,034 71,211	480,039	70,656 62,238 119,157 129,013 50,079 150,598 154,925	885,496 1,365,535 1,365,535	1,365,535
DEC		Cumulative Oil BBLS		000000	0	0000000	000	0
		Oil BBLS BU PC XPA	98 NEBU PC 498	•••••	0	0000000	000	0
MPSR038A 13:56:17	Lease 296000	State- Prod County Date Lease 296000 NEBU PC	NM-045 296000-498 NEBU PC 498	06/98 07/98 08/98 09/98 11/98 11/98	Year	01/99 02/99 04/99 05/99 06/99	Year Year Sub Well	Lease

Cumulative totals may reflect volumes not shown



Form 3150-5 *(December 1989)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED BUM

FORM APPROVED

Expires:	September	30, 1	3:90
I care Design	ation and !	Serial	7.5

		SUNDRY N	NM-03358					
	Do no	ot use this form for	: 506, If Indian, Allottee or Tribe Name					
	Do not use this form for proposals to drill, deepen or reentry togadifficity inservoiri 1: 5 %. If Indian, Allottee or Tribe Name Use "APPLICATION FOR PERMIT" for such proposals							
				070 FASIMINGTON	, N If Unit or CA. Agmt. Design.:			
		SUB	Northeast Blanco Unit					
1. Ty	pe of Well:	oil well	gas well X	other	8. Well Name and No.:			
2. Na	ms of Operator.	Devo	Energy Corporation		N.E.B.U. #498			
3. Ad	dress of Operator:	3300	N. Butler Avenue, Suite 21	1, Farmington, NM 87401	9. API Well No.;			
4. Lo	cation of Well; (Fo	otage, Sec., T., R.,	30-045-27710					
					10. Field & Pool/Exploratory Area:			
					Basin Fruitland Coal			
		1500' FSL,790' F	WL, Section 13, T31N, R7	W	11. County or Parish, State:			
					San Juan, New Mexico			
12.	<u> </u>	CHECK APPROP	RIATE BOX(s) TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA			
	TYPE OF S	UBMISSION		ТҮРЕ	OF ACTION			
		Notice of Intent		Abandonment	Change of Plans			
		-		Recompletion	New Construction			
	X	Subsequent Repor		Plugging Back	Non-Routine Fracturing			
		-		Casing Repair	Water Shut-Off			
		Final Abandonme	nt Notice	Altering Casing	Conversion to Injection			
		_		X Other: CBM	Re-Cavitation			
				•	results of multiple completion on Well			
					Recompletion Report and Log form.)			
13. I	DESCRIBE PROPO	SED OR COMPLI	TED OPERATIONS (Clear	ly state all pertinent details, and give	e pertinent dates, including estimated date of true vertical depths for all markers and zones			
	tarting any proposed ertinent to this work		песлоцану отпес, вые зна	Sality of the Horse the Horse of the	and solutions debuts to an interest and some			
•		•	•					
					uncemented, pre-perforated liner was			
			2969'. Bottom of lines	r bit shoe at 3385'.				
2 7/3	8", 6.5 #/Ft, J-	55 tubing set a	3303'.		RECEIVED			
					JUN 2 4 1999			
					DEVON ENERGY			
					CORPORATION			
			_					
14. I hereby certify that the foregoing is true and correct.								
Signed: JAMES K ABBEY Title: PRODUCTION ENGINEEPTED FOR THE PR								
	(This space	tor Federal or Stat	office use)		IUN O 0 1000			
	Approved b		Title	·	DateJUN 2 2 1999			
	Conditions	of approval, if any			OFFICE			

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

OPERATOR