

September 8, 1999

30-015-30321

Devon Energy Corporation (Nevada) 20 North Broadway, Suite 1500 Oklahoma City, Oklahoma 73102

Attention: Marvinette Ponder

Re: C-142 Application for New Well Status Turner "B" Well No. 138
Unit A, Section 20, township 17 South, Range 31 East, Eddy County, New Mexico

Dear Ms. Ponder:

Division Rule 34.B. states that "New well" means a crude oil or natural gas producing well for which drilling commenced after January 1, 1999 and before July 1, 2000, or a horizontal crude oil or natural gas well that was recompleted from a vertical well by drilling operations that commenced after January 1, 1999 and before July 1, 2000, that has been approved and certified as such by the Division.

The Turner "B" Well No. 138 was approved in error since it is an injection well. It does not qualify for the new well tax credit and the Oil Conservation Division hereby withdraws the C-142 application dated August 3, 1999.

If you have any questions, please contact me at (505) 827-8183.

Sincerely,

Mark Ashley / Petroleum Engineering Specialist

Xc: Taxation and Revenue Department File

			New Ma	evico					Form	
<u>District I</u> - (505) 393-6161 1625 N. French Dr	New Mexico Energy Minerals and Natural Resources Department									te 06/99
Hobbs, NM 88241-1980 <u>District II</u> - (505) 748-1283	Ene					Depar	tment		SUBMIT ORI	
811 S. First Artesia, NM 88210		Oi	l Conservati			· 1	E G E		PLUS 2 C	
District 111 - (505) 334-6178			2040 South Pac			enter	EGE	1	TO THE SAN	FFICE
1000 Rio Brazos Road Aztec, NM 87410			Santa Fe, New M (505) 827-		1303				1.1	
District IV - (505) 827-7131			(303) 027	,			AUG -	2 1999		
						1	A			
						OR. OF	-	TION DO	ne mai	
		APPI	JCATION FOR N	EW W	ELL STATU	S	5) (LL 1999)	and the second second	Contraction of the second s	
I. Operator and	Well									
Operator name & address		ergy Corpora	tion (Nevad	a)			OGRID NU	imber		
		Broadway, S		~)						
		City, OK 73					00631	7		
Contact Party Marvinet	tte Ponder	r					Phone 7405	) 552-4	4722	
Property Name Turner									-	
UL Section Towns		Feet From The	North/South Line	1	From The		lest Line	County		
175   <u>7</u> 1   20   175	<u>31E</u>	560	North Lin		60	East	Line	lEddy (	County	]
Spud Dates	Spud Time 6:30 AM	Date Co	npleted Pr		yburg Ja	akaan				
3160-4 showir	of Form C-10	03 or Federal For completed as a pro nterest owners wi	oducer.	g date/t	ime of drilling		enced and	form C	-105 or Federa	Form
State of County of MANNINETTE Ponde	L ANAL i H , being first	) ss. ) ss. t duly sworn, upor	n oath states:							
		, or authorized rep knowledge, this a				bove-ref	ferenced v	vell.		
Signature Mon	inette	Y. ST	te Reculato	nul	Cordina	JonDa	ite 712	9190	1	
SUBSCRIBED AND SV	VORN TO be	fore me this <u>3</u>	9 day of Out	lis ,	1999	lim	Par	-		
My Commission expire:	5: 3-	7-2003	Notary	Public	450	~ ~	8			
FOR OIL CONSERVAT	ION DIVISIO	IN USE ONLY:			an a					
VI. CERTIFICATION This Application of the Taxation a	is hereby appr	ROVAL: roved and the above Department of this A	e-referenced well is opproval.	designa	ted a New W	/ell.Bycc	opy hereof,	the Divisio	n notifies the Sec	retary
Signature	000		Title					Date		

Signatur	Mark Bahly	Title A.E. Spec.	Date 8.3,-99
VII.	DATE OF NOTIFICATION TO THE SECRETAR	Y OF THE TAXATION AND REVENUE DE	EPARTMENT:

NOTICE: The operator must notify all working interest owners of this New Well certification.

7.7

FORM APPROVED Budget Bureau No. 1004-0135 Expires March 31, 1993 ease Designation and Serial No. 029395-B Indian, Allottee or Tribe Name Unit or CA, Agreement Designation			
ease Designation and Serial No. 029395-B Indian, Allottee or Tribe Name			
Unit or CA, Agreement Designation			
Unit or CA, Agreement Designation			
ell Name and No.			
ner "B" #138			
PI Well No. 115-30321			
I0. Field and Pool, or Exploratory Area     Grayburg Jackson     11. County or Parish, State			
y County, NM			
OR OTHER DATA			
ange of Plans w Construction n-Routine Fracturing ater Shut-Off			
nversion to Injection spose Water port results of multiple completion on Well n or Recompletion Report and Log form.)			

9 jts 8 5/8", 24#, J-55, ST&C 8rd, set @ 430'. Lead - 100 sxs "C" + 2% CaCl2 + ¼#/sx Celloflake + 10#/sx Gilsonite (Yield=1.35 cu ft/sx @ 14.8 ppg) 175 sxs 35/65/6 Poz "C" Gel + 2% CaCl2 + ¼#/sx Celloflake (Yield=1.88 cu ft/sx @ 12.7 ppg) Tail - 200 sxs "C" + 2% CaCl2 (Yield=1.34 cu ft/sx @ 14.8 ppg) Circulated cement to surface.

Reached TD of 3706' on 2/15/99

matter within its jurisdiction.

## Ran production casing as follows:

84 jts 5 ½", 15.5#, J-55, LT&C 8rd; set @ 3,705', float collar @ 3,660'. Lead - 950 sxs 35/65 Pacesetter Lite "C" + 4% Gel + 5% salt + ¼ lb/sx Celloflake (Yield=1.75 cu ft/sx @ 13.06 ppg) Tail - 220 sxs "H" + 10% A10-B + 5% salt + ¼ lb/sx Celloflake (Yield=1.57 cu ft/sx @ 14.5 ppg) Circulated cement to surface.

14. I hereby certify that the foregoing is true and correct         Signed	Title	Charles H. Carleton Sr. Engineering Tech.	Date February 16, 1999
This space for Pederal or State office use)			
Approved by Conditions of approval, if any:	Title		Date

61 Z							ENT struct, ,a reverse side)					5. LEASE DESIGNATION AND SERIAL NO. LC-029395-B			
WEL	L CO	MPLETION			PLETIO	N REP	PORT AN	ID L	OG*		6.1F 1	DIAN, A	LLOTTEE	OR TRIBE NAME	
la TYPE OF WEL	L:	UTL WELL		GAS WELL		IY 🗌	Othe	r <u>WIN</u>	!		7.UNIT	AGREEME	T NAME		
	PLETIC	DEEP-		PLUG		SVR	Othe	r						WELL NO.	
2 NAME OF OPERATOR									Turner "B" #138						
DEVON ENERGY CORPORATION (NEVADA) 3. ADDRESS AND TELEPHONE NO.								9.API WELL NO. 30-015-30321							
20 N. BROADWAY, SUITE 1500, OKC, OK 73102-8260 (405)								35-3611		10.FIELD AND POOL, OR WILDCAT Grayburg-Jackson Field					
<ol> <li>LOCATION OF At surface 5</li> </ol>		(Report location		and in acco	rdance with	any State	requirements	v*			_	-		OCK AND SURVEY OR AR	
												20-T17			
At top prod. inte	rval repo	rted below (S	AME)								Section	120-117	S-ruil		
At total depth (	(SAME)														
				14.5	ERMIT NO.		DATE ISSUE	D			12.COUNT	DUNTY OR PAI	LISH	13. STATE NM	
15. DATE SPUDDED	16.DAT 2/15/9	E T.D.REACHED	17.D. 3/2/9		(Ready to prod.)		18. ELEVAT GL=3720',				ETC.)*	19.1 372		SINGHEAD	
20. TOTAL DEPTH, ME 3706'		21.PLUG, BACH 3660'					IPL., HOW MAN	NY *			TERVALS ROTARY TOOLS CABLE TOOLS			CABLE TOOLS	
	IG INTERVAL(S), OF THIS COMPLETION-TOP, BOTTON, NAME (MD AND TVD) . yburg - Lovington: 2836'- 3293'							25. WADE Yes	S DIRECTIONAL SURVEY						
6. TYPE SLECTRIC AND OTHER LOGS RUN .itho-Density/Compensated Neutron/GR, Laterolog Micro-CFL/GR, CBL					BL						27. WAS WELL CORED				
8.	- 1					ORD (Re	) (Report all strings set in well)								
CASING SIZE/GRAD		4#	HT, LB./FT. DEPTH SET (MD)			12 1/4	HOLE SIZE TOP OF CEMENT,							AMOUNT PULLED	
				450		1			300 sxs '	ce, 175 sxs "C" POZ + s "C"		,			
5 1/2" <b>J-55</b>	1	5.5#		3705'		7 7/8"						"C" POZ + None			
									220 sxs '	'H"					
SIZE	T	OP (MD)		MER RECO	SACKS C	EMENT*	SCREEN	(MD)	30.		DEPTH SET (MD)			PACKER SET (MD)	
									2 3/8	**	2797	*		2798'	
1. PERFORATION RE	COPD //m	unit size and sumh													
							32.			HOT. F				SQUEEZE, ETC.	
pper Grayburg-L	ovington:	2836-3293* (37	- <i>A</i> 0" boi	65)			DEPTH IN 3195'- 329		(MD)	Acidia				ATERIAL USED	
										e w/645 gals 15% HCl acid e w/2800 gals 15% HCl acid					
3.* Injection	Berger					PROD	UCTION								
ATE	TON	PRODUCTIONS M	ETHOD I	Flowing, gas lij	1, pumping—sizi	and type of	(pump)							ILL STATUS ( <b>Producing o</b> ut-in)	
ATE OF TEST	HOURS	TESTED	CHORE S	128	PROD'N FO	R TEST	OIL-BBL.		GAS	MCF.	T	WATER-BE		jecting GAS-OIL RATIO	
					PERIOD										
LOW. TUBING PRESS	. <u>C</u> A	SING PRESSURE		ALCULATED 2 ATE	4-HOUR	011-881.		GAS	HCF.		WATER-BB	L.	OIL	GRAVITY-API (CORR.)	
4. DISPOSITION OF	GAS (Se	ld, used for fuel, vent	ed, etc.)			A	CLEPTED				D BY				
5. LIST OF ATTACH Deviation Survey &						0	VOILLO	92	1999	927					
6. I hereby cert	ify that	the foregoing	and at	ached infor	mation is c					ren al	available	records			
	hail	is blacti	Tou		TI		ARLES H. E			N DA	TE <u>March</u>	16, 1999			
Y		9													

## New Mexico Form C-142 Part IV

44 1 1 H

Turner "B" #138

## Owners Name

Name	Interest
Devon Energy Corp (Nevada)	100
Total	100