Form 3160-5 (June 1990)

UNITED STATES DEPARTMEN _ OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CONS COMMISSION 05

Artesia-ORWAPPROVED

BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals		Budget Bureau No. 1004-0135 Expires March 31, 1993
		5. Lease Designation and Serial No.
		NM0405444
		6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE		NA
		7. If Unit or CA, Agreement Designation
Type of Well ☐ Gas ☐ Other Well ☐ Other		NA .
2. Name of Operator		8. Well Name and No.
DEVON ENERGY CORPORATION (NEVADA)		Todd 23H Federal #6
3. Address and Telephone No.	The state of the s	9. API Well No.
20 NORTH BROADWAY, SUITE 1500, OKLAHOMA C	ITY, OKLAHOMA 73102 (405)552-4511	30-015-28182
4. Location of Well (Footage. Sec., T., R., M., or Survey Description)		10. Field and Pool, or Exploratory Area
Sec 23-23S-31E, 2470' FNL & 415' FEL		Ingle Wells Delaware
·	V	11. County or Parish, State
		Eddy County, NM
CHECK APPROPRIATE BOX(s) TO INC	DICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	1
Notice of Intent	Abandonment	Change of Plans
Notice of Internal RECEIVE	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice FEB 2 8 1995	Altering Casing	Conversion to Injection
	Other set production casing	Dispose Water
— OIL CON. DI	\(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(1	(Note: Report results of multiple completion on Well
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, a locations and measured and true vertical depths for all markers and zones per	and give pertinent dates, including estimated date of starting any tinent to this work.)*	proposed work. If well is directionally drilled, give subsurfac
. United to the state of the st	,	
		Name:
0.12105 51/2 611 00:	. 150 T.F. 0 17 m0 G 1	
On 1-31-95, we ran $5\frac{1}{2}$ " csg as follows: 23 j		
J-55, 8rd LT&C with the Shoe @ 8447', Float C	collar @ 8399', and DV tool @ 5291	L ' .
The casing was cemented as follows: Stage 1	: 620 sx "H" w/ 1.7 gal/sk silica fun	ne slry, 1% antigel, 0.1 gal/sk
dispersant (slurry weight, 13.6 ppg, slurry yield,	1.82 ft ³ /sk). 46 sx were circulated t	to the surface after opening DV
tool.	,	· · · · · · · · · · · · · · · · · · ·
Stage 2: Lead with 225 sx 35/65 POZ "C" w	v/ 6% gel 25 #/sk CF (slurry weight	$\equiv 12.7 \text{ nng. slurry yield} = 1.02$
ft^3/sk) and tailed with 500 sx "C" w/ 4% gel, 6.5	% salt 25 #/sk CF (slurry weight -	12.7 ppg, slurry yield = 1.95
A ³ /sls). We simulated 0 as out. Est TOC = 200	70 Sait, .25 #/Sk Ci (Sidily Weight	13.0 ppg, stuity yield = 1.69
ft^3/sk). We circulated 0 sx cmt. Est TOC = 200	Delow GL.	Example the Control of the Control o
		- Annual Control of the Control of t
		CS 2 3 1095

14. I hereby certify that the foregoing is true and correct	LINDA DIEPENDRON	real your responsible
Signed Linka Diepenbrock	LINDA DIEPENBROCK ENGINEERING TECHNICIAN	gan engagelen i sellet en 19 general en en en en 19 en 19 general i general en 19 general en 19 general en 19 Residente en 19 general en
Signed Survey (This space for Federal or State office use)	Title Title	Date 2/7/95
(This space for possess of blate office use)		
Approved by	Title	Date
Conditions of approval if any:		