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Form 3160 - 3 (March 2012)		OT A TES	DCD	FORM A OMB No. Expires Oct	APPROVED 1004-0137 tober 31, 2014	
	DEPARTMENT O	OF THE IN	NTERIOR APR 27 21)16`	5. Lease Serial No. NMNM121489	
	APPLICATION FOR PERI	ND MANA MIT TO E	DRILL OR REENTER.		6. If Indian, Allotee o	or Tribe Name
			RECEIV	ED	7. If Unit or CA Agreer	ment, Name and No.
la. Type of work		REENTEI	R			-11 NI-
lb. Type of Well	I: 🚺 Oil Well 🔲 Gas Well 🗌 🤇	Other	Single Zone 🔲 Mu	ltiple Zone	8. Lease Name and W Coachwhip 26 Fed 6H	(313483)
2. Name of Ope	rator Devon Energy Production Co	Company, L.	P(6137) /		9. API Well No. 30-025-	43190
3a. Address 3	33 West Sheridan Avenue	2	3b. Phone No. (include area code) 405-552-6558		10. Field and Pool, or Ex Triple X; Bone Spring	cploratory (59900)
4. Location of W	Vell (Report location clearly and in accord	dance with any	State requirements.*)		11. Sec., T. R. M. or Blk	and Survey or Area
At surface U	nit A, 330' FNL 350' FEL	PP: 330'	FNL, 400' FEL		Sec. 26-T23S-R33E	
At proposed p 14. Distance in mil	les and direction from nearest town or pos	st office*			12. County or Parish	13. State
Approximate	ly 23 miles NW of Jal, NM.	[16 No of acres in lease	17 Spaci	Lea ng Unit dedicated to this we	NM
location to nea property or lea	se line, ft.	p	640 Acres	160	Acres	
(Also to neares	proposed location*		19. Proposed Depth	20. BLM	/BIA Bond No. on file	
to nearest well, applied for, on	drilling, completed, See attached m	g, completed, See attached map ase, ft. (14,445' MD / 10,018' TVD)				
	uns icase, n.	•				
 Elevations (Sl 3661.9' GL The following, com Well plat certific 	how whether DF, KDB, RT, GL, etc.) pleted in accordance with the requiremen ed by a registered surveyor.	nts of Onshore	 22 Approximate date work will 5/15/2016 24. Attachments e Oil and Gas Order No. I, must b 4. Bond to cover 	start*	23. Estimated duration 45 Days	xisting bond on file (s
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APR 2 8 2016

1. Geologic Formations

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TVD of target	10,018'	Pilot hole depth	n/a
MD at TD:	14,445'	Deepest expected fresh water:	

Basin

1

Formation	Depth (TVD)	Water/Mineral Bearing/	Hazards*
Rustler	1360	Barren	
Top of Salt	1630	Barren	
Base of Salt	5090	Barren	
Delaware	5285	Oil	
Cherry Canyon	6250	Oil	
Brushy Canyon	7590	Oil	
Bone Spring	9150	Oil	
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*H2S, water flows, loss of circulation, abnormal pressures, etc.

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2. Casing Program

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Hole Size	Casing	Interval	Csg.	Weight	Grade	Conn	SF Collapse	SF Burst	SF Tension
17.5"	0	1.420'	13.375	48	H-40	STC	1.15	2.21	2.02
12.25"	0	4,300'	9.625	40	J-55	BTC	1.15	1.38	2.27
12.25"	4,300'	5,200'	9.625	40	HCK-55	BTC	1.41	2.77	4.82
8.75"	0	9,485'	7"	29	HCP-110	BTC	1.83	1.32	2.65
8.75"	9,485'	14,445'	5.5"	17	P-110	BTC	1.44	1.25	3.17
<u> </u>	Jan <u></u>	• • • • • • • • • • • • • • • • • • • •		BLM Min	imum Safet	y Factor	1.125	1.00	1.6 Dry 1.8 Wet

All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 III.B.1.h

	Y or N
Is casing new? If used, attach certification as required in Onshore Order #1	Y
Does casing meet API specifications? If no, attach casing specification sheet.	Y
Is premium or uncommon casing planned? If yes attach casing specification sheet.	N
Does the above casing design meet or exceed BLM's minimum standards? If not provide	Y
justification (loading assumptions, casing design criteria).	
Will the intermediate pipe be kept at a minimum 1/3 fluid filled to avoid approaching	Y
the collapse pressure rating of the casing?	
	CLARE AND
Is well located within Capitan Reef?	N
If yes, does production casing cement tie back a minimum of 50' above the Reef?	
Is well within the designated 4 string boundary.	
第四部である「「「「「「「」」」」「「」」」」」、「「」」、「」」、「「」」」、「」」、「	たいの言語を
Is well located in SOPA but not in R-111-P?	N
If yes, are the first 2 strings cemented to surface and 3 rd string cement tied back	
500' into previous casing?	
	i anti anti anti anti anti anti anti ant
Is well located in R-111-P and SOPA?	<u>N</u>
If yes, are the first three strings cemented to surface?	
Is 2 nd string set 100' to 600' below the base of salt?	
	Z. MAHERMENS
Is well located in high Cave/Karst?	N
If yes, are there two strings cemented to surface?	
(For 2 string wells) If yes, is there a contingency casing if lost circulation occurs?	
	15.TEARS
Is well located in critical Cave/Karst?	N
If yes, are there three strings cemented to surface?	

3. Cementing Program

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Casing	# Sks	Wt.		Yld	500#	Slurry Description
	364	lb/	gal/sk	ft3/	Comp.	
		s gal		sack	Strength (hours)	
12 2/0"						Lead: (65:35) Class C Cement: Poz (Fly Ash): 6% BWOC
15-5/0 Surface	700	12.9	9.81	1.85	14	Bentonite + 5% BWOW Sodium Chloride + 0.125
Suilace		_				lbs/sack Poly-E-Flake
	550	14.8	6.32	1.33	6	Tail: Class C Cement + 0.125 lbs/sack Poly-E-Flake
						Lead: (65:35) Class C Cement: Poz (Fly Ash): 6% BWOC
9-5/8"	1090	12.9	9.81	1.85	14	Bentonite + 5% BWOW Sodium Chloride + 0.125
Inter.						lbs/sack Poly-E-Flake
	430	14.8	6.32	1.33	6	Tail: Class C Cement + 0.125 lbs/sack Poly-E-Flake
7 x 5-	270	10.4	16.9	3.17	16	Lead: Tuned Light [®] + 0.125 lb/sk Pol-E-Flake
1/2"						Tail: (50:50) Class H Cement: Poz (Fly Ash) + 0.5%
Combo	1300	14.5	5.31	1.2	25	bwoc HALAD-344 + 0.4% bwoc CFR-3 + 0.2% BWOC
Prod.						HR-601 + 2% bwoc Bentonite

Actual cement volumes will be adjusted based on fluid caliper and caliper log data.

Casing String	TOC	% Excess
13-3/8" Surface	0'	100%
9-5/8" Intermediate	0'	75%
7 x 5-1/2" Production Casing	5000'	25%

4. Pressure Control Equipment

N	A variance is requested for the use of a diverter on the surface casing.	See attached for
IN	schematic.	

BOP installed and tested before drilling which hole?	Size?	Min. Required WP	T	ype		Tested to:		
			Anı	nular	x	50% of working pressure		
			Blind	l Ram				
12-1/4"	13-5/8"	3M	Pipe	Ram		314		
			Doub	le Ram	x	JIVI		
			Other*					
			Anı	nular	x	50% testing pressure		
			Blind	l Ram				
8 3/1"	12 5/8"	314	214	214	2M Pipe Ram			
8-3/4	13-3/8	5141	Double Ram		x	3M		
			Other *					

*Specify if additional ram is utilized.

BOP/BOPE will be tested by an independent service company to 250 psi low and the high pressure indicated above per Onshore Order 2 requirements. The System may be upgraded to a higher pressure but still tested to the working pressure listed in the table above. If the system is upgraded all the components installed will be functional and tested.

Pipe rams will be operationally checked each 24 hour period. Blind rams will be operationally checked on each trip out of the hole. These checks will be noted on the daily tour sheets. Other accessories to the BOP equipment will include a Kelly cock and floor safety valve (inside BOP) and choke lines and choke manifold. See attached schematics.

Y Formation integrity test will be performed per Onshore Order #2.
 On Exploratory wells or on that portion of any well approved for a 5M BOPE system or greater, a pressure integrity test of each casing shoe shall be performed. Will be tested in accordance with Onshore Oil and Gas Order #2 III.B.1.i.

SUR COA

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A variance is requested for the use of a flexible choke line from the BOP to Choke Manifold. See attached for specs and hydrostatic test chart.

Devon Energy, Coachwhip 26 Fed 6H

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.	Y Are anchors required by manufacturer?
۲ ۲	<u>A multibowl wellhead is being used</u> . The BOP will be tested per Onshore Order #2 after installation on the surface casing which will cover testing requirements for a maximum of 30 days. If any seal subject to test pressure is broken the system must be tested.
	 Devon proposes using a multi-bowl wellhead assembly. This assembly will only be tested when installed on the surface casing. Minimum working pressure of the blowout preventer (BOP) and related equipment (BOPE) required for drilling below the surface casing shoe shall be 3000 (3M) psi. Wellhead will be installed by vendor's representatives. If the welding is performed by a third party, the vendor's representative will
	monitor the temperature to verify that it does not exceed the maximum temperature of the seal
	 Vendor representative will install the test plug for the initial BOP test.
	 Vendor will install a solid steel body pack-off to completely isolate the lower head after cementing intermediate casing. After installation of the pack-off, the pack-off and the lower flange will be tested to 3M, as shown on the attached schematic. Everything above the pack-off will not have been altered whatsoever from the initial nipple up. Therefore the BOP components will not be retested at that time. If the cement does not circulate and one inch operations would have been possible with a standard wellhead, the well head will be cut and top out operations will be conducted. Devon will pressure test all seals above and below the mandrel (but still above the casing) to full working pressure rating. Devon will test the casing to 0.22 psi/ft or 1500 psi, whichever is greater, as per Onshore Order #2.
	After running the 13-3/8" surface casing, a 13-5/8" BOP/BOPE system with a minimum rating of 3M will be installed on the wellhead system and will undergo a 250 psi low pressure test followed by a 3,000 psi high pressure test. The 3,000 psi high and 250 psi low test will cover testing requirements a maximum of 30 days, as per Onshore Order #2. If the well is not complete within 30 days of this BOP test, another full BOP test will be conducted, as per Onshore Order #2.
	After running the 9-5/8' intermediate casing with a mandrel hanger, the 13-5/8" BOP/BOPE system with a minimum rating of 3M will already be installed the wellhead.
	The pipe rams will be operated and checked each 24 hour period and each time the drill pipe is out of the hole. These tests will be logged in the daily driller's log. A 2" kill line and 3" choke line will be incorporated into the drilling spool below the ram BOP. In addition to the rams and annular preventer, additional BOP accessories include a kelly cock, floor safety valve, choke lines, and choke manifold rated at 3,000 psi WP.
	Devon requests a variance to use a flexible line with flanged ends between the BOP and the choke manifold (choke line). The line will be kept as straight as possible with minimal turns.

See att	ached schemati	с.		A	
5. Mud Pro	gram			I may need to be and the part of a state	The Part of the state of the st
	Depth	Туре	Weight (ppg)	Viscosity	Water Loss
From	То				
0	1,420'	FW Gel	8.6-8.8	28-34	N/C
1,420'	5,300'	Saturated Brine	10.0-10.2	28-34	N/C
5,300'	14,445'	Cut Brine	8.5-9.3	28-34	N/C

Sufficient mud materials to maintain mud properties and meet minimum lost circulation and weight increase requirements will be kept on location at all times.

What will be used to monitor the loss or gain	PVT/Pason/Visual Monitoring
of fluid?	

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6. Logging and Testing Procedures

Logg	ing, Coring and Testing.
X	Will run GR/CNL fromTD to surface (horizontal well - vertical portion of hole). Stated
	logs run will be in the Completion Report and submitted to the BLM.
	No Logs are planned based on well control or offset log information.
	Drill stem test? If yes, explain
	Coring? If yes, explain

Additional logs planned Interval			
	Resistivity	Int. shoe to KOP	
	Density	Int. shoe to KOP	
X	CBL	Production casing	
X	Mud log	Intermediate shoe to TD	
	PEX		

Devon Energy, Coachwhip 26 Fed 6H



7. Drilling Conditions

Condition	Specify what type and where?
BH Pressure at deepest TVD	4844 psi
Abnormal Temperature	No

Mitigation measure for abnormal conditions: Lost circulation material/sweeps/mud scavengers.

Hydrogen Sulfide (H2S) monitors will be installed prior to drilling out the surface shoe. If H2S is detected in concentrations greater than 100 ppm, the operator will comply with the provisions of Onshore Oil and Gas Order #6. If Hydrogen Sulfide is encountered, measured values and formations will be provided to the BLM.

Y H2S is present Y H2S Plan attached

8. Other facets of operation

Is this a walking operation? No. Will be pre-setting casing? No.

Attachments

<u>x</u> Directional Plan Other, describe

