Förm 3160-4 (August 1999)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED
OMB NO. 1004-0137
EXPIRES: NOVEMBER 30, 2000

5. Lease Serial No.

1a   Type of Vival   Oil Well   Visa   Coar Well   Work Over   Deepen   Plug Back   Diff. Resur.			ELL COMPI	LETION OR R	ECOMPLETI	ON REPOR	T AND LOC	j				N	MNM-990	39		
2. Name of Operator   County or Part																
3. Address 20 North Breatways 2 is 1500	Other 7. Unit or CA Agreement Name and No.												me and No.			
20 North Broadway, \$1st 1500	ļ		DEVO	N ENERGY PI	RODUCTION					8 1	ease Na					
Oktahoma City, OK 73102-28260   10	3. Address					3a. Ph	•		code)							
At Surface  At top prod. Interval reported below  At top prod. Interval reported below  At top prod. Interval reported below  At total Depth 1880° FSL & 760° FEL  15. Date Spudded  16. Date Spudded  17. Date Spudded  17. Date Spudded  18. Total Depth. 1800° FSL & 760° FEL  18. Total Depth. 1800° FSL & 760° FEL  19. Date Spudded  19. Date Spudded Spud		Oklahoma C	ity, OK 73	102-8260						9.	API Wel		)-015-354:	23		
1980 FSL & 760 FEL   At total Depth 1980* FSL & 760* FEL   At total Depth 1980* FSL & 760* FEL   Total Depth 1980* FSL & 760* FSL &			ort location o	learly and in a	ccordance w	ith Federal re	equirements	s)*		10.	Field a					
At total Depth   1980 FSL & 760 FEL   14 195 31E   12. County or Farsh 13. State   14. Date Spudded   15. Date T.D. Reachod   16. Date Completed   17. Elevations (DR, RKR, RT, GL)   18. Total Depth MD   12,700   19. Plug Back ID. MD   71/10   12,815   20. Depth Brdge Plug Str. MD   71/11   12,915   20. Depth Brdge Plug Str. MD   71/11   12,915   20. Depth Brdge Plug Str. MD   71/11   7		1980'								11.		, R., M.,	, on Block			
At total Depth 1980* FSL & 760* FEL   12. County or Farish 13. State   2. County or Farish 13.	At top p	orod. Interval re	eported belo	W							Sur			<b>=</b>		
15. Date 1.D. Reachod   16. Date Completed   17. Elevations (DR, RKG, RT, GL)*   21/12007   17. Elevations (DR, RKG, RT, GL)*   3/18/2007   18. Total Depth (MD)   17. Elevations (DR, RKG, RT, GL)*   17. Eleva	At total	Depth 1980'	FSL & 760	FEL						12.	2. County or Parish 13. State					
18. Total Depth: MD	14. Date S	pudded		15. Date T.D	. Reached	16. Da	te Complet	ed		17.	Elevati	ons (DR				
TV				3/1					ady to P							
21. Type Electric & Other Mechanical Logs Run (Submit copy of each)   22. Was well cored?   27. No   Yes (Submit analysis)   Was DST run?   27. No   Yes (Submit report)   Yes (Submit analysis)   Y	18. Total D		1	2,700'	19. Plug E	ack T.D.:		12,615'		20. De	pth Bridg	e Plug				
BHC, C.NL, IND, CBL, Caliper/GR 23. Casing and Liner Record (Report all strings set in well)  10. Stage Cementer   Depth   No. of Sks. & Type Cement   Sturry Vol. (BBL)   Cement Top* mount Pulle   Top*   Top* (MD)   Top*	21. Type E		Mechanica	Logs Run (Sι	bmit copy of	each)						∠ No	o Yes	(Submit analysis)		
Hole Size   Size   Grade   Wt. (#/R.)   Top (MD)   Bottom (MD)   Stage Camenter   Open   No. of Sks. & Type Cement   (BBL)   Cement Top*   mount Pulle   17 1/2*   13 3/8** H-40   48#   0   601*   550 sx Cl C; 170 sx to pit   0   12 1/4**   9 5/8** J-55   40 #0   0   4658*   3691 sx CsH; 21 sx to pit   0   1075 sx Cl C   TOC @ 2,293*	BUC CV	IND OD! O							1							
Hole Size   Size/Grade   WI, (#/R)   Top (MD)   Bottom (MD)   Depth   No. of Sks. & Type Cement   (BBL)   Cement Top*   mount Pulle   17 1/2"   13 3/8" H-40   46#   0   601"   550 sx Cl C; 170 sx to pit   0   0   12 1/4"   9 5/8" J-55   40#   0   4658"   3691 sx C&H 21 sx to pit   0   1778   0   11220"   1075 sx Cl C   TOC @ 2,233"   22.33"   24. Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   12,151"   28. Perforation Record   12,173"   28. Perforation Record   12,2173"   28. Perforation Record   12,200   12,508   12200-12508   84   Producing   27. Acid, Fracture, Trestment, Cement Squeeze, Etc.   Depth Interval   12200-12508   Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40   bauxito sn.   Producing   Flowing	23. Casing	and Liner Red	ord (Report	all strings set	in well)				Dii	ectiona	Survey	C CLINE	res	(Зарин сору)		
17 1/2"   13 3/8"   H-40   48 #   0   601'   550 sx Cl C; 170 sx to pit   0   12 1/4"   9 5/8"   550 sx Cl C; 170 sx to pit   0   0   12 1/4"   9 5/8"   550 sx Cl C; 170 sx to pit   0   0   0   0   0   0   0   0   0					<del>/</del>	Stage C	ementer				Slurr	y Vol.				
12   14    9   5/8" J-55   40#   0   4658'   3691 sx C&H 21 sx to pit   0   TOC @ 2,293'						)) De					(BI			Top* Imount Pulle		
1075 sx Cl C				<del></del>												
24. Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD										to pit	Pit					
Size																
Size	24 Tubing	Doord				L					L					
12,173'   12,173'   26. Perforation Record   12,151'	24. Tubing	Record		<u> </u>	<del></del>			Т		$\neg$				I		
26. Perforation Record   Formation   Top   Bottom   Perforation Record   Perforation Record   Perforation Record   Perforation Record	Size	Depth	Set (MD)	Packer Depth	(MD) Siz	e Depti	Set (MD)	Packer D	Depth (M	D)	Size	Depth	Set (MD)	Packer Depth(MD)		
Formation   Top   Bottom   Perforated Interval   Size   No. Holes   Perf. Status	2 7/8"	12	,173'			26 00	Maratian Da	00.44						12,151'		
27. Acid, Fracture, Treatment, Cement Squeeze, Etc.  Depth Interval  12200-12508  Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Gas : Oil  Choke Tbg. Press. Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  1172 38		Formation		Тор	Botton					e No. Holes Perf. Status			rf. Status			
Depth Interval  12200-12508  Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24  44 1172 38  Gas : Oil  Flowing  Choke Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press.  Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status		Morrow		12,200	12,508	В	12200-12508				84		Pro	oducing		
Depth Interval  12200-12508  Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24  44 1172 38  Gas : Oil  Flowing  Choke Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press.  Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status												_				
Depth Interval  12200-12508  Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24  44 1172 38  Gas : Oil  Flowing  Choke Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press.  Size Fiwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	<u> </u>								+							
Acidize w/3500 gals 7.5% HCL acid. Frac w/79,000 gals 2% KCL wtr, + 814 N2FT3 + 165 tons CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Gas : Oil Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  101 Gravity Production Method  Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Test Date Tested Production Oil BBL Gas MCF Water BBL Ratio Well Status  Choke Test Date Tested Production Oil BBL Gas MCF Water BBL Ratio Well Status  Choke Test Date Tested Production Oil BBL Gas MCF Water BBL Ratio Well Status	27. Acid, F			nt Squeeze, E	tc.											
Acticize W/3500 gals 7.5% RCL acid. Frac W/79,000 gals 2% RCL wtr, + 814 N2F13 + 165 tohs CO2 + 77,000# 20/40 bauxite sn.  28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status							Am	ount and Ty	pe of Ma	aterial						
28. Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 44 1172 38 C6,636 Production  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Gas: Oil Ratio Well Status  0 0 0 44 1172 38 26,636 Production  Coll Gravity Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	 	12200-12508		Acidize w/35	00 gals 7.5%	HCL acid.	Frac w/79,	000 gals 2%	6 KCL w	/tr, + 81	4 N2FT3	+ 165	tons CO2	+ 77,000# 20/40		
Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 Gas : Oil Ratio Well Status  Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status				bauxite sn.						·			<del></del>			
Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 Gas : Oil Ratio Well Status  Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status																
Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 Gas : Oil Ratio Well Status  Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  Choke Tbg. Press. Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	20 Droduc	tion Inton/ol					<u> </u>									
Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  5/5/2007 5/10/2007 24 44 1172 38 Flowing  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  Gas : Oil Gravity Corr. API Gas Gravity Production Method  Gas Gravity Production Method  Well Status  Gas : Oil Gas Gravity Production Method  Water BBL Gas MCF Water BBL Ratio Well Status  Well Status				Test	<del></del>	T	<u> </u>	Oil G	Gravity							
Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Production  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  Gas : Oil Gravity Corr. API Gas Gravity Production Method  Gas : Oil Gravity Production Method  Gas : Oil G	,	,		1	Oil BBL	Gas MCF	Water B			Gas G	Gravity		Producti	on Method		
Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status  0 0 0 44 1172 38 26,636 Producing  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	5/5/2007	5/10/2007	24		44	1172	38									
0 0 44 1172 38 26,636 Producing  28a. Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status			Cea Proce	24 Hr Data	Oil BBI	Gas MCE	Water B			\\\\all \\	atue					
28a. Production - Interval B  Date First Produced Test Date Foduction Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Ibg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status																
Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr. API Gas Gravity Production Method  Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status		iction - Interva	В			1172						1 10	duonig			
Choke Tbg. Press. Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	1				Oil BBI	Gas MCF	Water B			Gas Gravity Production		on Method				
Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Ratio Well Status	- Todacea	103t Date	rosteu		On DOL	Cus Will	V V d l C i D	001	/ч	Uas C	J. G.VILY		1 TOGUCIII	O. I. WELLIOU		
	1				<del></del>	<del>                                     </del>										
/See instructions and anaece for additional data on reverse side)	Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water B	BL R	atio	Well Sta	atus					
	(See instru	ctions and sec	cas for addi	ional data on	averse side	L				_						

28b. Produ	iction - Interva	I Hours	Test	<u> </u>	<del>,                                      </del>			Oil Gravity				
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water B	BL	Corr. API	Gas Gravity	F	Production Method	
Choke	Tbg. Press.	<u> </u>					-4	Gas : Oil				
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water B	BL	Ratio	Well Status			
200 Drody	ıction - Interva											
Date First	Ction - interva	Hours	Test	T	Γ			Oil Gravity	<u></u>			
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water B	BL	Corr. API	Gas Gravity	F	Production Method	
Choke	Tbg. Press.	<del></del>			<u> </u>			Gas : Oil	<u> </u>	<u> </u>		
Size	Flwg Si	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water B	BL	Ratio	Well Status			
/Saa instru	ations and and	oos for addi	tional data on re	vorsa sida\								
			, vented, etc.)	verse side)	····							
	·	71 1 3 4				Sold	104 7					
Summary o	f Porous Zone	es (Include A	iquiters):				31. F	Formation (Lo	og) Markers			
			and contents the				1					
	including dept ssures and rec		sted, cushion us	ed, time too	ol open, flowi	ng and	ł					
Shut-in pres	ssures and rec	covenes.					1					
			5								Тор	
For	mation	Тор	Bottom	Descrip	tions, Conte	nts, etc.	┿-		Name		Meas. Depth	
Rustler Dol		585'		,	Continued =:	>		vn Ls			11154'	
Salado Sali		829'	1					a Clastics			11470'	
Tansil Dolo Yates Ss	mite	2185' 2433'					1	a Bank Ls orrow Ls			11750' 11906'	
Seven Rive	ers	2630'	}					orrow Ls	\$		12028'	
Capitan Ls		3150'	ļ					orrow Marker	-		12429'	
Cherry Can	yon Ss	4604'	ľ				L. Mo	orrow Ss			12456'	
Brushy Car		5135'					Barn	ett Shale			12535'	
1st Bone S		6920'										
1st Bone S 2nd Bone S		8237' 8469'					]				ļ	
2nd Bone S		8861'										
3rd Bone S		9361'	!				}					
3rd Bone S		9786'										
Wolfcamp I		10239'					1				ţ	
Penn Shale	)	10563'					}					
Additional r	emarks (includ	de plugging (	procedure):		<u> </u>		<u>L_</u>		<u> </u>		<u> </u>	
02/20/07	n=10=107.											
03/30/07 - (	J3/U3/U7:											
											g to 1500# - ok. R/D Wl	
											4 holes. Pkr set @ 12,160	
											Acidize w/3500 gals 7.5%	
											- 12,500' w/79,000 gals 29	
											2,160'. Bled csg dwn. Til nection complete. Put we	
on producti	•	BOFMO HE	e. Filipa out pit	ig, swab. v	ven starteu i	lowing, set	prou c	iriit, iaiu iirie	to prod driit. Gas	S IIIIE CUIII	nection complete. Fut we	
on producti	011.											
l												
Circle enclo	sed attachme	ents:	<del></del>						<del></del>	·		
1. Elec	trical/Mechani	ical Logs (1 t	full set req'd)		2. Geologia	Report	3. D	ST Report	4. Directional S	Survey		
			d cement verifica		6. Core An		7. O		vailable records	(see attac	hed instructions)*	
. Horoby de	.ary triat trie 10	An	/ ,		,pioto ana bl			.cu nom an a	-unubic (coords)	vace anac	area mondonorio/	
Name (Plea	ase print)		Stephanie	A. Ysasaga		Titl	le		r. Staff Engineer	ing Techr	nician	
Signature		$\Delta / \mathcal{U}$	1//1			Da		5/24/2				
							and wil	Ifully to make t	o any department o	or agency o	of the United States any false	
neutious of fr	audulent statem	ients of repres	sentations as to ar	iy matter with	m ns jurisaicti	UII.						

DEVON ENERGY PRODUCTION CO. LP

**COYOTE 14 FED 2Y** 

COUNTY

**EDDY** 

## **STATE OF NEW MEXICO DEVIATION REPORT**

253	0.50
554	0.75
1,030	1.00
1,539	1.00
2,015	1.00
2,523	1.00
3,065	1.75
3,605	1.25
4,145	0.75
4.615	1.00
5,135	1.50
5,611	1.75
6,119	1.00
6,634	0.75
7,174	0.50
7,682	1.00
8,190	1.00
8,699	1.00
9,207	1.00
9,715	1.00
10,192	1.00
10,706	1.00
11,240	1.00
11,717	1.25
12,225	1.25
12,670	1.50
•	

STATE OF TEXAS

**COUNTY OF MIDLAND** 

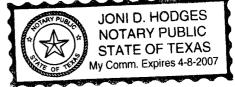
The foregoing instrument was acknowledged before me on

Moore on behalf of Patterson-UT/I Drilling Company LP, LLLP.

Notary Public for Midland County, Texas My Commission Expires: 4/08/07

March 30, 2007, by Steve

074-0046



## State of New Mexico

Form C-104

Revised October 18, 1994

PO Box 1980, Hobbs, NM 88241-1980

Energy, Minerals & Natural Resources Department

District II

Instructions on back

PO Drawer DD, Artesia, NM 88211-0719
OIL CONSERVATION DIVISION
District III

Submit to Appropriate District Office

District III				34.4 41.00	، خو	2040 Sc	outh .	Pach	eco		Month	, S	į.		5 Copie
1000 Rio Braz	os Rd., A	ztec, NM	87410			Santa F	e, NI	M 87	7505		MAX 3	E 20	07		
District IV			100	en e							MAL	200		AMENDED	REPORT
2040 South Pa	checo, Sa	anta Fe, N	M 87505		. J.						OCD - 1	16/17/1	.,		
I.				LL	ÖWAB	LE AND	AUT	HOF	RIZA	TIO	N TO	TRΑ	NSPOI	RT	
			rator Name									OGRI	D Number		
	Devo	•			Company	. LP		İ					6137		
		. Broadw				, 21		ŀ			3 Reason		ng Code		
		homa Cit											NW		
4 API	Number	noma Ci	19, 011 7	510.	2 0200	5	Pool Na	ame						Pool Code	
	-015-35	423				Lusk; I			. (20	4)	CST		•	8084	10
-	erty Code						Propert						9 ,	Well Number	
гюр	erry Code		- }				ote 14	•						2Y	
II. <sup>10</sup> Su	rface I	Locatio	<del></del>			Cuj	010 11					i			
	,	Township			T T.J	Feet from the	Name	h/Soutl	Time	Fast	from the	E4/	Vest Line	Cou	
UI or lot no.	Section	1 -		ge 1E	Lot.Idn	1980	Non	Sout		Feet	760	Easu	East	County <b>Eddy</b>	•
<u>E</u>	14	198		1E	L	1700		Sou			700	<u> </u>	Last	Lau	uy
		Iole Lo			T	<u> </u>	T			T_		I		1 -	
UI or lot no.	Section	Township	Ran	ge	Lot.Idn	Feet from the	Nort	h/South	Line	Feet	from the	East/\	Vest Line	Cou	nty
12 Lse Code	13 Produ	cing Metho	od Code	1.	Gas Conn	ection Date	<sup>15</sup> C-12	29 Perm	it Num	ber	<sup>16</sup> C-129	Effectiv	e Date	17 C-129 Expir	ation Date
S	'	F			5/5/	/2007								•	
III. Oil	and G	as Trai	nsporte	ers											
	sporter		*	11	Transport	er Name		20	POD		<sup>21</sup> O/G		22 POD	ULSTR Locati	on .
OGR	•			and Address									and Description		
	9171			D	CP Mid	stream					G				
		]			P.O. Box										
			Mi	dlan	d, Texas	79710-005	0								
0	35246		Sho	шт.	odina (I	JS) Compan					0	-		*	
U.	33240		Sile				ıy					İ			
				P.O. Box 4604 Houston, TX 77210				-				d			
												_			
											1	-			
											İ				
IV. Pro	duced	Water													
	23 POD						24 POE	ULST	R Loca	tion ar	nd Descript	ion			
V. Well	Comp	oletion	Data												
25 Spud Date		26 Rea	dy Date		2" TD		21	BPBTE	)		<sup>29</sup> Perfora			30 DHC, DC, N	ЛC
2/1/20			/5/2007		1:	2,700'	1	2,615			2,200' -	12,50			
3	Hole Siz			3		Tubing Size				33 Dep		$\Box$	34 Sacks Cement		
	17 1/2					3" H-40		<del> </del>		601			550 sx Cl C; 170 sx to pit		
	12 1/4					J-55		<b> </b>		465			3691 sx C&H 21 sx to pit		
	7 7/8"	· 			5 1/2	' P-110		<del> </del>		1122	7U'			1075 sx Cl (	<u>;                                    </u>
								Ц							
VI. Wel	l Test	Data						T						- · · · · · · · · · · · · · · · · · · ·	

35 Date New Oil	<sup>36</sup> Gas Delivery Date	37 Test Date	38 Test Leng	th 39 Tbg. Pressure	40 Csg. Pressure						
5/5/2007	5/5/2007	5/10/2007	24	0	0						
<sup>41</sup> Choke Size	<sup>42</sup> Oil 44	<sup>43</sup> Water <b>38</b>	4 Gas 1172	45 AOF	46 Test Method						
with and that the information knowledge and belief Signature:	of hereby certify that the rules of the Oil Conservation division have been complied with and that the information given above it true and complete to the best of my chowledge and belief.  Signature:  OIL CONSERVATION DIVISION  BRYAN G. ARRANT										
	Engineering Technician	552-7802	Approval Date:	JL	JN 0 4 2007						
44 If this is a change of operator fill n the OGRID number and name of the previous operator											
Previous Oper	rator Signature	Pri	nted Name	Title	Date						