



WELL COMPLETION OR RECOMPLETION REPORT - FORM 6

INDUSTRIAL COMMISSION OF NORTH DAKOTA OIL AND GAS DIVISION 600 EAST BOULEVARD DEPT 405 BISMARCK, ND 58505-0840 SFN 2468 (04-2009)

32	Well File No. 18137
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PLEASE READ INSTRUCTIONS BEFORE FILLING OUT FORM. PLEASE SUBMIT THE ORIGINAL AND ONE COPY. Designate Type of Completion Added Horizontal Lie ✓ Oil Well Recompletion Deepened Well Extended Horizontal Leg **EOR Well** SWD Well Other: Gas Well Water Supply Well Spacing Unit Description Well Name and Number Sec 26 & 35-153N-95W Bohmbach 1-35H Operator Telephone Number Field Continental Resources, Inc. 580-233-8955 Elm Tree Address Pool P.O. Box 1032 Bakken State Zip Code City Permit Type OK Enid 73702 Development Extension LOCATION OF WELL Qtr-Qtr Section Township At Surface Range County 200 F S L **1320** F W L **SESW** 35 153 N 94 W McKenzie Date TD Reached Spud Date **Drilling Contractor and Rig Number** KB Elevation (Ft) Graded Elevation (Ft) 5/24/2009 6/12/2009 Patterson UTI 180 2176 2156 Type of Electric and Other Logs Run (See Instructions) CBL/VDL/GR/40 ARM/Caliper Log CASING & TUBULARS RECORD (Report all strings set in well) String Top Set Depth Set Hole Size Weight Anchor Set Packer Set Sacks Top of Well Bore (MD Ft) (MD Ft) Type Size (Inch) (Inch) (Lbs/Ft) (MD Ft) (MD Ft) Cement Cement Conductor 16 60 20 8.5 yds Surface 9 5/8 1870 13 1/2 36# 620 Intermediate 11145 8 3/4 26-32# 1295 1760 Liner 4 1/2 10432 20196 6 11.6#

PERFORATION & OPEN HOLE INTERVALS

Well Bore	Well Bore TD Drillers Depth (MD Ft)	I (Completion		Perforated (MD,Ft) Bottom	Kick-off Point (MD Ft)	Top of Casing Window (MD Ft)	Date Perfd or Drilled	Date Isolated	Isolation Method	Sacks Cement
Lateral1	20196	Perforations	11145	20196	10490	1760	6/15/2009			

PRODUCTION

Current Producing Open Hole or Perforated Interval(s), This Completion, Top and Bottom, (MD Ft) Name of Zone (If Different from Pool Name)									
Bakken 11,145/20,196	Three Forks								
Date of First Production Through Permanent	Pumping-Si.	ze & Type of	Pump	Well Status (Producing or Shut-In)					
Wellhead 7/11/2009	Flowing		Producing						
Date of Test Hours Tested Choke Size	Production for Test	Oil (Bbls)	Gas (MCF)	Water (Bbls)		vity-API (Corr.)	Disposition of Gas		
7/27/2009 24 /6 /64	r roduction for rest	472	432	88		43.7 °	Flared		
	g Pressure (PSI)	Calculated	Oil (Bbls)	Gas (MC	F) V	Vater (Bbls)	Gas-Oil Ratio		
1100 0		24-Hour Rate	472	2 43		88	915		

Sample Chamber Recovery

GEOLOGICAL MARKERS						PLUG	BACK	INFORM	MATION		
Format	tion	MD (Ft)	TVD (Ft)	Well B	ore	Type of P		Top (tom (Ft)	Sacks Cemer
Greenhorn			4093								
Dakota			5055				_				
Piper			5835								
Kibbey	<u> </u>		8281								
Base Last Charl			9158								
Mission Canyon			9382								
Lodgepole			9982								
Middle Bakken Three Forks			10830 11044								
							CORES	CUT			
				Top (Ft)	Bottom (Ft)	Format	ion	Top (Ft)	Bottom (I	Ft)	Formation
_											
Drill Stem Te	et										
Test Date		Formation Top (Ft		Bottom (Ft)	BH Temp (°	F) CL ppm	CL ppm H2S pp		Shut-in 1 (PSIG)		hut-in 2 (PSIG)
Drill Pipe Recove	ry										
Sample Chamber	Recovery										
Test Date	Formatio	n	Top (Ft)	Bottom (Ft)	BH Temp (°	F) ICL ppm	H2S p	om Is	hut-in 1 (P	sig) İs	hut-in 2 (PSIG)
				(, t,	(. , Ст. рр	, ,20 p				
Drill Pipe Recove											
Sample Chamber	Recovery										
Test Date	Formatio	Formation Top (Fi		Bottom (Ft)	Bottom (Ft) BH Temp (°F)		pm H2S ppm		Shut-in 1 (PSIG)		hut-in 2 (PSIG)
Drill Pipe Recove	ry	_	,	•			_	•			
Sample Chamber	Recovery				_						
Test Date	Formation Top (F		Bottom (Ft) BH Temp (°F)		F) CL ppm	CL ppm H2S ppm		Shut-in 1 (PSIG)		hut-in 2 (PSIG)	
Drill Pipe Recove	ry								_	L	
Sample Chamber	Recovery							_			
Test Date	Formation		Top (Ft)	T=	BH Temp (°	To:	H2S p	10	Shut-in 1 (P	orov To	ihut-in 2 (PSIG)

Well Specific Stimulations Volume Units Volume Top (Ft) Bottom (Ft) Stimulated In Stimulated Formation Date Stimulated Gallons 686040 11245 20196 Cased Hole Three Forks 7/8/2009 Maximum Treatment Rate (BBLS/Min) Maximum Treatment Pressure (PSI) Lbs Proppant Acid % Type Treatment 50.0 372540 9300 Sand Frac Details 356,336 Gallons of linear also used to Frac. Volume Volume Units Top (Ft) Bottom (Ft) Stimulated In Date Stimulated Stimulated Formation Maximum Treatment Pressure (PSI) Maximum Treatment Rate (BBLS/Min) Type Treatment Acid % Lbs Proppant Details Volume Units Top (Ft) Bottom (Ft) Stimulated In Volume Stimulated Formation Date Stimulated Maximum Treatment Rate (BBLS/Min) Maximum Treatment Pressure (PSI) Lbs Proppant Type Treatment Acid % Details Top (Ft) Bottom (Ft) Stimulated In Volume Volume Units Date Stimulated Stimulated Formation Maximum Treatment Pressure (PSI) Maximum Treatment Rate (BBLS/Min) Acid % Lbs Proppant Type Treatment Details Date Stimulated Stimulated Formation Top (Ft) Bottom (Ft) Stimulated In Volume Volume Units Acid % Lbs Proppant Maximum Treatment Pressure (PSI) Maximum Treatment Rate (BBLS/Min) Type Treatment Details ADDITIONAL INFORMATION AND/OR LIST OF ATTACHMENTS I hereby swear or affirm that the information **Email Address** Date provided is true, complete and correct as 8/19/2009 nicolecaddell@contres.com determined from all available records. Printed Name Signature rcol (addul Nicole Caddell **Regulatory Compliance Specialist**