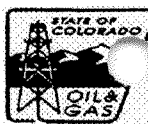


State of Colorado
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver Colorado 80203 (303) 894-2100 Fax (303) 894-2109



DE	ET	OE	ES

WELL ABANDONMENT REPORT

Submit original plus one copy. This form is to be submitted as an intent whenever a plugging is planned on a borehole. The approved intent shall be valid for twelve months after the approval date after that period a new intent will be required. After the plugging is complete, this form and one copy shall again be submitted as a subsequent report of the work as actually completed.

COGCC Operator Number: 97810	Contact Name & Telephone Allison Barton
Name of Operator: Yates Petroleum Corporation	No: (575) 748-4385
Address: 105 South Fourth Street	Fax: (575) 748-4585
City: Artesia State: NM Zip: 88210	Tel:

24 hour notice required,
contact:

API Number 05-081-07445	Well Number: 2
Well Name: Thornburgh Unit	Location (QtrQtr, Sec, Twp, Rng, Meridian): NWNW Sec 11 - T11N - R92W 6th PM
County: Moffat	Federal, Indian or State Lease Number: C-67387
Field Name: Wildcat	Field Number: 99999

Complete the
Attachment Checklist

Wellbore Diagram	Oper	OGCC
Cement Job Summary	X	
Wireline Job Summary	X	

☐ Notice of Intent to Abandon

☒ Subsequent Report of Abandonment

Only Complete the Following Background Information for Intent to Abandon

Latitude: 40.931750	Longitude: 107.859389 corrected to 107.692722 per e-mail dated 2/4/10	
Date of Measurement: 12/05/08	PDOP Reading: 1.9	Instrument Operator's Name: Luke Kay
Reason for Abandonment: <input type="checkbox"/> Dry <input checked="" type="checkbox"/> Production Sub-economic <input type="checkbox"/> Mechanical Problems <input type="checkbox"/> Other Kathleen	Casing to be Pulled: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Top of Casing Cement: miles w/COGCC corrected it in this system	
Fish in Hole: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, explain details below	
Wellbore has Uncemented Casing Leaks: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, explain details below	
Details: no paperwork necessary		

Current and Previously Abandoned Zones

Formation	Perforations - Top	Perforations - Bottom	Date Abandoned	Method of Isolation (None, Squeezed, BP, Cement, etc.)	Plug Depth
Lower Lewis	5099'	5319'	7/20/09	CIBP w/4 sx cement	5050'
Upper Lewis	4704'	4915'	7/27/09	CIBP w/4 sx cement	4602'

Casing History

String	Size of Hole	Size of Casing	Weight per ft	Setting Depth	Sacks Cement	Cement Bottom	Cement Top
Conductor	24"	16"	65#	60'	Redi-mix		0'
Surface	11"	8-5/8"	24#	1018'	231	1018'	0'
Production	7-7/8"	5-1/2"	17#	7625'	563	7625'	0'

Plugging Procedure for Intent and Subsequent Report

CIBP #1: Depth 5050' with 4 sacks cmt on top. CIBP #2: Depth 4602' with 4 sx sacks cmt on top.	NOTE: Two (2) sacks cement required on all CIBPs.
Set _____ sks cmt from _____ ft. to _____ ft. in	<input type="checkbox"/> Casing <input type="checkbox"/> Open Hole <input type="checkbox"/> Annulus
Set _____ sks cmt from _____ ft. to _____ ft. in	<input type="checkbox"/> Casing <input type="checkbox"/> Open Hole <input type="checkbox"/> Annulus
Set _____ sks cmt from _____ ft. to _____ ft. in	<input type="checkbox"/> Casing <input type="checkbox"/> Open Hole <input type="checkbox"/> Annulus
Set _____ sks cmt from _____ ft. to _____ ft. in	<input type="checkbox"/> Casing <input type="checkbox"/> Open Hole <input type="checkbox"/> Annulus
Set _____ sks cmt from _____ ft. to _____ ft. in	<input type="checkbox"/> Casing <input type="checkbox"/> Open Hole <input type="checkbox"/> Annulus
Perforate and squeeze at 1070-1072' ft. with 227 sacks	Leave at least 100 ft. in casing
Perforate and squeeze at _____ ft. with _____ sacks	Leave at least 100 ft. in casing
Perforate and squeeze at _____ ft. with _____ sacks	Leave at least 100 ft. in casing
Set _____ sacks half in, half out surface casing from _____ ft. to _____ ft.	
Set 20 sacks at surface	
Cut four feet below ground level, weld on plate	Dry-Hole Marker: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Set _____ sacks in rat hole	Set _____ sacks in mouse hole

Additional Plugging Information for Subsequent Report Only

Casing Recovered: _____ ft. of _____ in. casing	Plugging date: 7/15/09
*Wireline Contractor: _____	*Cementing Contractor: Superior
Type of Cement and Additives Used: Class "G" cement w/2% CaCl	
*Attach job summaries.	

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: Allison Barton	Email: abarton@yatespetroleum.com
Signed: Allison Barton	Title: Regulatory Compliance Tech
	Date: 8/23/09

OGCC Approved: _____	Title: _____	Date: _____
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CONDITIONS OF APPROVAL, IF ANY:

<h1>SUPERIOR</h1>		<h2>JOB SUMMARY</h2>		SALES ORDER NUMBER 44-000135	TICKET DATE July 27, 2009
REGION Rocky Mountains		HYVA / COUNTRY USA		STATE COLO.	COUNTY MOFFAT
LOCATION WORK PERFORMED OUT OF ROCK SPRINGS		SUPERVISOR PHONE # HUGHES, DERRICK (435)790.2890		PCL DEPARTMENT Cementing	CUSTOMER REF / CREW RANDY MULLER
TICKET AMOUNT		COMPANY YATES		API WELL NO. 05-081-07445-00	
SAFE#		WELL TYPE GAS		DEPARTMENT Cementing	JOB TYPE P.T.A.
LEASE THORNBURGH		Web No. UNIT #2			
SUPERIOR EMP NAME / (EXPOSURE HOURS)					
HUGHES, DERRICK 790.2890	7.5				
Shawn Howell	7.5				
ANDREW HILLS	7.5				
UNIT #S / (R/T MILES)					
1600	60				
816-3203	60				
616-3317	60				
Form Name _____ Type: _____					
Form Thickness _____ From _____ To _____					
Packer Type _____ Set At _____					
Bottom Hole Temp. _____ Pressure _____					
Retainer Depth 1020 Total Depth 1,020					
Tools and Accessories					
Type and Size	Qty	Make			
Float Collar					
Float Shoe					
Centralizers					
Top Plug					
Stop Ring					
Bottom Plug					
Insert Float					
Guide Shoe					
Thread Weld					
Materials					
Mud Type	Density	Lb/Gal			
Disp. Fluid	Density	Lb/Gal			
Prop. Type	Size	Lb			
Prop. Type	Size	Lb			
Acid Type	Gal.	%			
Acid Type	Gal.	%			
Surfactant	Gal.	In			
NE Agent	Gal.	In			
Fluid Loss	Gal/Lb	In			
Gelling Agent	Gal/Lb	In			
Fric. Red.	Gal/Lb	In			
Breaker	Gal/Lb	In			
Blocking Agent	Gal/Lb				
Perfpac Balls	Qty.				
Other					
KCL substitute					
Other					
Other					
Other					
Cement Data					
Stage	Sacks	Cement	Additives	W/Rq.	Yield
	260	G	NEAT WITH 2% CAOLON THE SIDE	5.00	1.15
Total	260				
Summary					
Circulating Breakdown	Displacement	Preflush #1	Gal - BBI	10	Type: H2O
Lost Returns	Maximum	Preflush #2	Gal - BBI		Type:
Cmt Rtn#Bbl	Actual TOC	BBLs cement to Surf.			Cal Disp Bbls
Average	Frac. Gradient	SURFACE			Disp:Bbls.
Shut In: Instant	5 Min.	15 Min.	Cement Slurry: Gal - BBI	53.25	
			Total Volume	Gal - BBI	
THE INFORMATION STATED HEREIN IS CORRECT					
CUSTOMER REPRESENTATIVE _____ SIGNATURE _____					

[illegible]

SUPERIOR**CEMENT JOB SUMMARY SHEET**

Job Type

P.T.A.

				Measured
Casing	Size	Weight	Grade	Depth
Surface	8 5/8	24		1,018
Intermediate				
Production	5 1/2	17		
Tubing	2 7/8	6.5		1,020
Drill Pipe				
Open Hole				

CEMENT DATA

Spacer	10 Bbls H2O		
Cement 1	G		260 Sacks
Additives	NEAT WITH 2% CACL ON THE SIDE		
	Weight (lb/gal) 15.80	Yield (cuft/sk) 1.15	Water (gal/sk) 5.00

ADDITIVES**CEMENT 2**

Displacement	(lb/gal)	Displacement Type
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CEMENTING EQUIPMENT

Provider			
Guide Shoe	ea.	Centralizers	ea.
Float Shoe	ea.	Plug Type	ea.
Float Collar	ea.	Limit Clamp	ea.
Weid-A	ea.		1,020

WELL NAME: Thornburgh Unit #2

LOCATION: 1176' FNL & 1121' FWL, Sec 11-11N-92W, Moffat County, CO

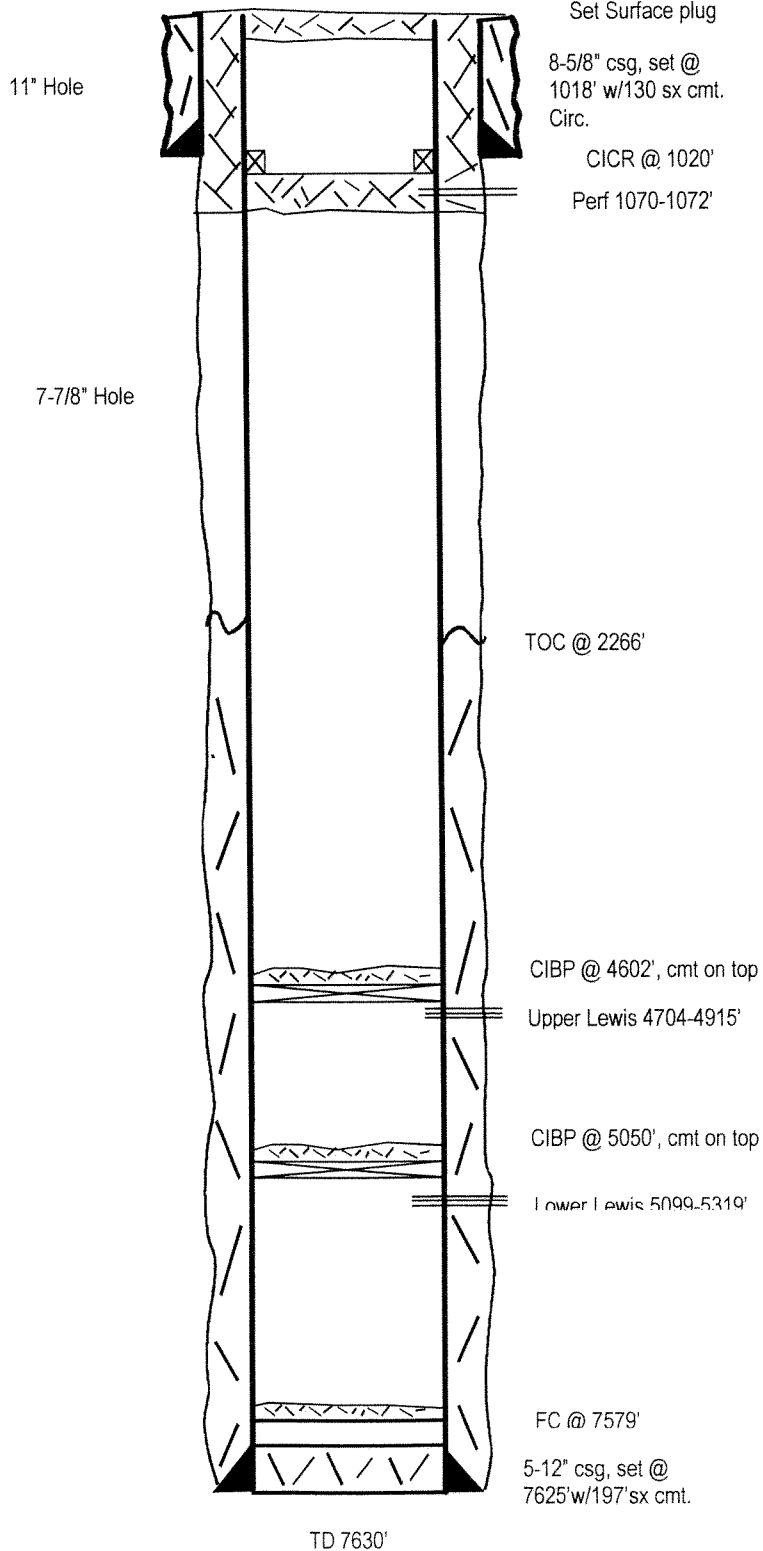
GL ELEV: 6484'

KB ELEV: 6499'

SPUD DATE: 9/29/08

CASING PROGRAM

SIZE/WT./GR./CONN.	DEPTH SET
8-5/8" 24# J-55	1018'
5-1/2" 17# Jj-55 & N-80	7625'



P&A 7/27/09

Date : 08/07/09 bg
-Not to Scale-