Bit State Oracle Structure results	FORM	State of Colorado	D N R	DE ET	OE ES			
1205 The default dates and up to the location of location of the location of location of the location of the location of the location of the location of location of the location of locat	6	Oil and Gas Conservation Commission						
This form is to be submitted as an internet to Abandon whenever an abandonment is planed on a borehole. After the abandonment is form shall again be submitted as a Subsequent Report of the actual work complete. The approved intert shall only an be submitted as a Subsequent Report of the actual work complete. The provide abard share the approvale abard share the approved intert is business after the approvale abard share the approvale abard share the trans in the approxed intert is business. Date Received: Image: Subsequent Report of Abandonment shall indicate the actual work completed. Attachments required with a Subsequent Report are a wellbore diagram showing plage that were set and casing remaining in the hole, the job summarises from all fugges contractors from all fugges contractors wells in adard the actual work completed. Attachments required with a Subsequent Report of Abandonment. Donathan Pomerantz OGCC Operator: NOBLE ENERGY INC Phone: (303) 228-4198 Phone: (303) 228-4198 Address: 1625 BROADWAY STE 2200 Fax: (303) 815-9641 Phone: (303) 228-4198 City: DENVER State: CO Zip: 80202 Email: Jonathan Pomerantz@nbinergy.com For "Intent" 24 hour notice required, Name: Peterson, Tom Tel: (303) 815-9641 Concentat: 6 County: WELD Federal, Indian or State Lease Number: 2 Concentat: 6 County: WELD Federal, Indian or State Lease Number: 2<) 894	Document	Number:			
bandonment is complete, this form shall again be submitted as a Subsequent Report of the actual work completed. The approved inter standard with the inter to Abandon motive diagrams of the current configuration and the proposed Abandonment are wellbore diagrams and wellbore diagrams of the current configuration and the proposed Abandonment and wellbore diagram showing plugs that were set and casing remaining in the hole, the job summaries from all plug and the current configuration and the proposed Abandonment and the proposed Abandonment and the proposed Abandonment and the current configuration and any legs that may have been run along a bandonment. DOGCC Operator Number:		WELL ABANDONMENT REPORT	ТМ	4009	97299			
Name of Operator: NOBLE ENERGY INC Phone: (303) 228-4198 Address: 1625 BROADWAY STE 2200 Fax:	abandonn approved Attachmen configurat A Subseq Report are plugging c	nent is complete, this form shall again be submitted as a Subsequent Report of the actual w intent shall be valid for six months after the approval date, after that period, a new intent wints required with the Intent to Abandon are wellbore diagrams of the current configuration a ion with plugs set. uent Report of Abandonment shall indicate the actual work completed. Attachments require a wellbore diagram showing plugs that were set and casing remaining in the hole, the job contractors used, including wireline and cementing (third party verification) and any logs that	rork completed. The Il be required. Ind the proposed ed with a Subsequent summaries from all	Date Rece	ived:			
Address: 1625 BROADWAY STE 2200 Fax: City: DENVER State: CO Zip: 80202 Email: Jonathan.Pomerantz@nblenergy.com For "Intent" 24 hour notice required, COGCC contact: Name: Peterson, Tom Tel: (303) 815-9641 COGCC contact: Email: tom.peterson@state.co.us Email: Jonathan.Pomerantz@nblenergy.com API Number 05-123-10897-00 Well Name: Well Number: 2 Location: OtrQIr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 90750 Edit Number: 90750 Image: 04// Complete the Following Background Information for Intent to Abandon Subsequent Report of Abandonnent Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems <td< td=""><td>OGCC</td><td>Operator Number: 100322</td><td>Contact Name: Jo</td><td>onathan Pom</td><td>nerantz</td></td<>	OGCC	Operator Number: 100322	Contact Name: Jo	onathan Pom	nerantz			
City: DENVER State: CO Zip: 80202 Email: Jonathan.Pomerantz@nblenergy.com For "Intent" 24 hour notice required, Name: Peterson, Tom Tel: (303) 815-9641 COGCC contact: Email: tom.peterson@state.co.us Tel: (303) 815-9641 API Number 05-123-10897-00 Well Number: 2 VelD WELD Well Number: 2 Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 90750 Field Name: 90750 IN Notice of Intent to Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: 0/12 Production Sub-economic X Mechanical Problems Other HOLE IN CASING Sing to be pulled: Yes N	Name o	f Operator: NOBLE ENERGY INC	Phone: (303) 228-4	198				
For "Intent" 24 hour notice required, COGCC contact: Name: Peterson, Tom Email: tom.peterson@state.co.us Tel: (303) 815-9641 API Number 05-123-10897-00 Well Number: 2 Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 90750 Image: WATTENBERG Field Number: 90750 90750 Image: Motice of Intent to Abandon Subsequent Report of Abandonnent Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems Other HOLE IN CASING Estimated Depth:	Address	1625 BROADWAY STE 2200	Fax:					
COGCC contact: Email: tom.peterson@state.co.us API Number 05-123-10897-00 Well Name: WELD Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W County: WELD Federal, Indian or State Lease Number: Field Name: WATTENBERG Field Number: 90750 Image: MATTENBERG Field Number: 90750 Image: Only Complete the Following Background Information for Intent to Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Casise10 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Ory Production Sub-economic Mechanical Problems Fish in Hole: Yes No Estimated Depth:	City: D	DENVER State: CO Zip: 80202	Email: Jonathan.Po	omerantz@n	blenergy.com			
API Number 05-123-10897-00 Well Name: WELD Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 6 County: WELD Federal, Indian or State Lease Number: 90750 Field Name: WATTENBERG Field Number: 90750 Notice of Intent to Abandon Subsequent Report of Abandonnent Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems Other HOLE IN CASING Fisin in Hole: Yes No Estimated Depth: Fish in Hole: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Details:	For "	Intent" 24 hour notice required, Name: Peterson, Tom	Tel:	(303) 815-9	641			
Well Name: WELD Well Number: 2 Location: QtrQtr: NESW Section: 3 Township: 4N Range: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 90750 Field Name: WATTENBERG Field Number: 90750 Image: Notice of Intent to Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems Other HOLE IN CASING Casing to be pulled: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Details: NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING E CODELL 680	COG	CC contact: Email: tom.peterson@state.co.us						
Location: QtrQtr: NESW Section: 3 Township: 4N Rage: 64W Meridian: 6 County: WELD Federal, Indian or State Lease Number: 90750 Image: WATTENBERG Field Number: 90750 Image: Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems Paul Tappy Casing to be pulled: Yes No Estimated Depth:	API Nur	nber 05-123-10897-00						
County: WELD Federal, Indian or State Lease Number: Field Name: WATTENBERG Field Number: 90750 Image: Notice of Intent to Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Latitude: 40.339780 Latitude: 40.339780 Latitude: -104.538810 GPS Data: Only Complete the Following Background Information for Intent to Abandon Latitude: 09/26/2006 PDOP Reading: 2.5 Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Data: Dry Production Sub-economic Mechanical Problems Other HOLE IN CASING Post No If yes, explain details below Vellbore has Uncemented Casing leaks: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Details: NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING Eurrent and Previously Abandoned Zones Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation	Well Na	ime: WELD	Well Number: 2					
Field Name: WATTENBERG Field Number: 90750 IN Notice of Intent to Abandon Subsequent Report of Abandonment Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instrument Operator's Name: Paul Tappy Reason for Abandonment: Dry Production Sub-economic Mechanical Problems Other HOLE IN CASING Casing to be pulled: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Details: NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING Eurent and Previously Abandoned Zones Eormation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813	Location	n: QtrQtr: NESW Section: 3 Township: 4N	Range: 64W	Merid	lian: 6			
Image: Subsequent Report of Abandon Subsequent Report of Abandon Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Latitude: 40.339780 CPS Data: Date of Measurement: Date of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Data: Date of Measurement: Only Production Sub-economic Mechanical Problems Paul Tappy Reason for Abandonment: Dry Other HOLE IN CASING Casing to be pulled: Yes Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING Current and Previously Abandoned Zones Formation Perf. Top Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth 6803 CODELL 6803	County:	WELD Federal, Indian or State	Lease Number:	-				
Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data:	Field Na	ame: WATTENBERG Field Number:	90750					
Only Complete the Following Background Information for Intent to Abandon Latitude: 40.339780 Longitude: -104.538810 GPS Data:		Notice of Intent to Abandon	uent Report of A	bandonn	nent			
Casing to be pulled: Yes No Estimated Depth:	GPS Da Da Reason	40.339780 Longitude: -104.538810 ata: 2.5 ate of Measurement: 09/26/2006 PDOP Reading: 2.5 GPS Instruction for Abandonment: Dry	- rument Operator's Name	e:Pa	ul Tappy			
Fish in Hole: Yes No If yes, explain details below Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below Details: NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING Current and Previously Abandoned Zones Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813 Image: Constant of the second sec			Depth:					
Details: NOT SURE AT THIS POINT WHERE THE HOLES ARE. PLUGGING Current and Previously Abandoned Zones Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813 Total: 1 zone(s)	-		·					
Current and Previously Abandoned Zones Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813 Total: 1 zone(s)	Wellbor			1				
Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813								
Formation Perf. Top Perf. Btm Abandoned Date Method of Isolation Plug Depth CODELL 6803 6813	Current and Previously Abandoned Zones							
CODELL 6803 6813 Total: 1 zone(s)		•		solation	Plua Denth			
	CODEL				<u></u>			
Casing History	Total: 1	zone(s)						
		Casing History						
Date Run: 2/29/2016 Doc [#400997299] Well Name: WELD 2 Page 1 of 3	Dot- 7				Pore 1 of 2			

Casing Type	Size of Hole	Size of Casing	Weight Per Foot	Setting Depth	Sacks Cement	Cement Bo	t Cement Top	Status	
SURF	12+1/4	8+5/8	24	250	250	250	0	VISU	
1ST	7+7/8	4+1/2	11.6	7,100	225	7,100	5,950	CBL	
S.C. 1.1				5,238	50	5,238	5,100	CBL	
S.C. 1.2				3,210	175	3,210	2,260	CBL	
S.C. 2.1				400	175	400	0	VISU	
	PI	ugging Pro	cedure for	Intent and	Subsequer	nt Repor	t		
CIBP #1: Dep	th 6753	with 20	sacks cmt on t	op. CIPB #2: De	epth	with	sacks cm	t on top.	
CIBP #3: Dep	th	with	sacks cmt on t	op. CIPB #4: De	epth	with	sacks cm	t on top.	
CIBP #5: Depth with sacks cmt on top NOTE: Two(2) sacks cemer required on all CIBPs.							cement		
Set 20	sks cmt fro	om 2500	ft. to 2300	ft. Plu	g Type: CASIN	G	Plug Tagged:		
Set	sks cmt fro		ft. to	ft. Plu	д Туре:		Plug Tagged:		
Set	sks cmt fro		ft. to	ft. Plu	g Туре:		Plug Tagged:		
Set	sks cmt fro		ft. to	ft. Plu	д Туре:		Plug Tagged:		
Set	sks cmt fro		ft. to	ft. Plu	д Туре:		Plug Tagged:		
Perforate and	squeeze at	600 ft. wi	th 110 sa	icks. Leave at le	east 100 ft. in casi	ing 50	0 CICR Dept	h	
Perforate and	-	ft. wi			east 100 ft. in casi		CICR Dept		
Perforate and	-	ft. wi			east 100 ft. in casi		CICR Dept		
							Iron Cement Retaine	r Depth)	
Set	sacks half	in. half out surfa	ce casing from	ft. to	ft.	Plug Tagg	ed:		
Set	 sacks at s	urface	-						
Cut four feet b	 elow ground l	evel, weld on pla	te Above G	round Dry-Hole	Marker: 🔲 Yes	3	No		
Set	sacks in ra	at hole	S	Set	sacks in mouse	hole			
	<u> </u>	Additional Plu	<u>Igging Information</u>	ation for Sul	osequent Rep	<u>port Only</u>			
Casing Recover	red:	ft. of	inch casing	9	Plugging Date:				
*Wireline Contra	actor:			*Cemer	ting Contractor:				
Type of Cemen	t and Additive	s Used:							
Flowline/Pipelin	e has been al	bandoned per Ru	le 1103 📃 Y	es 📃 l	No	*AT	*ATTACH JOB SUMMARY		
Technical Detai	I/Comments:								
horeby confit		modo in this form	more to the be-t	of my knowled	o truo correct -	nd complet-			
	all statements	made in this form	m are, to the best			•			
Signed:					e: MARILYN TU				
Title: ENG	TECH		Date:	I	Email: marilyn.tuc	ker@nblener	gy.com		
Based on the ir orders and is h			s Well Abandonme	ent Report (Forr	n 6) complies with	n COGCC R	ules and applicat	ble	
COGCC Appro	oved:					Date:			
CONDITIONS	CONDITIONS OF APPROVAL, IF ANY: Expiration Date:								
COA Type		<u>Descri</u> j	otion						

			<u>Attachme</u>	ent Check L	<u>ist</u>		
Att Doc Num	<u>Name</u>						
400997322	WELLB	ORE DIAGRA	۹M				
400997323	PROPC	SED PLUGG	SING PROCEDU	RE			
400997325	WELLB	ORE DIAGRA	۹M				
Total Attach: 3 F	les						
			<u>Genera</u>	I Comments			
<u>User Group</u>	<u>Comment</u>					<u>Cc</u>	omment Date
Total: 0 comme	nt(c)						
	ant(3)						