Inspector Name: JOHNSON, RANDELL

FORM INSP State of Colorado
Oil and Gas Conservation Commission

Inspection Date:

ET	OE	ES

Rev

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

05/11		,	,		,	,	,		[MGA	.&	07/23/2013
		FIEL	D INSF	PECT	ON F	ORM					ocument Number:
Location	Facility ID Loc ID		Inspector Name:				On-Site I	Inspection	on 🔲		<u>668300586</u>
Identifier	239881 31	17731	JOH	HNSON,	RANDI	ELL	2A Doc Num:		_o	verall Inspection:	
Operator I	nformation:									-L	<u>Unsatisfactory</u>
OGCC Ope	erator Number:	100322	Nar	me of O	perator:	: NOBLE	ENERGY	' INC			
Address:	1625 BROADW	AY STE 2	200								
City:	DENVER		State:	CC		Zip:	8020	2			
Contact In	formation:										
Contact Na	ame	Pho	ne		Email				Comment		
Pavelka, Li	inda	970-	-304-52	.17	lpavell m	ka@noblo	eenergyi	nc.co			
Dumas, Ke	n		-587- 0/34162	2	kduma	as@noble	energyii	nc.com			
Bruner, Ry	an	303	-228-41	58	rbrune	er@noble	energyin	ic.com			
Complianc	ce Summary:										
QtrQtr: N	IENE	Sec:	22		Twp:	2N		Rang	je: 65W		
Insp. Date	Doc Num	Insp.	Туре	Insp S	Status	Satisfa /Unsatis		PA P/F/		Violatio (Y/N)	
06/30/2010	200266358	B PI	R	P	R	S	3			Y	
09/02/1998	500161570) PI	R	Р	R				Р	N	
01/08/1996	500161569) PI	R	Р	R				Р	N	
Inspector C	comment:										
Related F	acilities:										
Facility ID	Туре	Status	Status	Date		II Class	API Nu		Facility Name		
239881	WELL	PR	05/16/	2006	GW	!	123-07	669	POWERS 41	-22	X
<u>Equipmer</u>	<u>1t:</u>				Locati	ion Invento	<u>ory</u>				
Special Purpose Pits:			Drilling Pits:		و Pits:		Wells		s: <u>1</u>	Produ	uction Pits:
Cond	lensate Tanks:		Water Tanks:			Separators		s: <u>3</u>	Elect	ric Motors:	
Gas or D	Diesel Mortors:		Cavity Pumps:		ımps:		LACT Unit		:	Pu	ımp Jacks: 1
Electr	ric Generators:		G	Gas Pip	eline:	3	Oil Pipeline:		Wate	er Pipeline:	
Gas	Compressors:		VOC	Comb	ustor:	2	Oi	l Tanks	s: <u>3</u>	Dehydr	ator Units:
Multi-Well Pits:		Pigging Station:			Flare:		F	Fuel Tanks:			

Lc	ca	tic	<u>on</u>

Signs/Marker:				
Туре	Satisfactory/Unsatisfactory	Comment	Corrective Action	CA Date
BATTERY	Satisfactory			

Inspector Name: JOHNSON, RANDELL

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WELLHEAD	U	Unsatisfactory		ne re na e	Vellhead sign does ot have the equired operator ame or rmergency contact of the formation	21	stall sign to comply with rule 0.d.	08/23/2013
TANK LABELS/PLACARDS	Unsatisfactory ARDS		ve h: N	uried concrete essel does not ave the required IFPA, contents or apacity signage		stall sign to comply with rule 0.d.	08/23/2013	
Emergency Contact Nu	mber:	(S/U/V)	Satisfactory	_			Corrective D	ate:
Comment:								
Corrective Action:								
Good Housekeeping:								
Туре	Sat	tisfactory/	Unsatisfactory	Co	mment	Cor	rective Action	CA Date
UNUSED EQUIPMEN	NT Uns	satisfacto	ry		used equipment location	Rer	move unused equipment	08/23/2013
Spills:								
Type A	rea		Volume	Cor	rective action		(CA Date
Lube Oil P	ump Ja	ıck	<= 5 bbls		Prevent leaks at pump jack motor/Remove or remediate oil-contaminated soil			08/23/2013
Multilple Spills	and Rel	leases?						
Fencing/:								
Type Satisfactory/Unsatisfactory		Com	Comment		rrective Action	CA Date		
TANK BATTERY	Satis	sfactory		Twis	Twisted wire fencing			
OTHER	Satisfactory		Twisted wire fencing around separators, meter runs and ECD					
WELLHEAD	LHEAD Satisfactory			and rod fencing				
Equipment:								
Туре	#	Satisfac	tory/Unsatisfac	tory	Comment		Corrective Action	CA Date
Gas Meter Run	1	Satisfac	•		SE corner of meterun house 40.128			
Emission Control Device	1	Satisfac	Satisfactory		SE corner of fence around separators meter runs and E 40.12853, -104.64452	s,		
Horizontal Heated Separator	3	Satisfac	etory		SE corner of fence around separators meter runs and E 40.12853, -104.64452	s,		
Prime Mover	1				Gas engine powering pump jack/SE corner of pump jack and wellhead 40.1285 104.64413			

Inspector Name: JOHNSON, RANDELL **Bird Protectors** Satisfactory Heated separators and ECD/SE corner of fence around separators, meter runs and ECD 40.12853, -104.64452 SE corner of pump Plunger Lift Satisfactory jack and wellhead 40.12855, -104.64413 Satisfactory Pump Jack SE corner of pump jack and wellhead 40.12855, -104.64413 SE corner of fence Gas Meter Run Satisfactory around separators, meter runs and ECD 40.12853, -104.64452 New Tank **Facilities:** Tank ID: # Capacity SE GPS Contents Type **CENTRALIZED BATTERY** 40.128310,-104.644210 S/U/V: Comment: Centralized battery services Powers 41-22, 21-22, X22-02, Robert Powers X22-7, X22-27, Corrective Action: Corrective Date: **Paint** Condition Other (Content) Other (Capacity) Other (Type) <u>Berms</u> Capacity Permeability (Wall) Permeability (Base) Maintenance Type Walls Sufficent Earth Adequate Base Sufficient Adequate Corrective Action Corrective Date Comment

Inspector Name: JOHNSON, RANDELL Facilities: New Tank Tank ID: Contents # Capacity SE GPS Type PRODUCED WATER <100 BBLS **BV CONCRETE** 40.128310,-104.644210 S/U/V: Satisfactory Comment: 60 bbls - Located inside same berm as crude oil tanks Corrective Action: Corrective Date: <u>Paint</u> Condition Other (Content) Other (Capacity) Other (Type) **Berms** Туре Capacity Permeability (Wall) Permeability (Base) Maintenance Earth Adequate Walls Sufficent Base Sufficient Adequate Corrective Action Corrective Date Comment Facilities: New Tank Tank ID: Contents Capacity SE GPS Type **CRUDE OIL 300 BBLS** STEEL AST 40.128310,-104.644210 S/U/V: Satisfactory Comment: Corrective Action: Corrective Date: **Paint** Adequate Condition Other (Content) Other (Capacity) Other (Type) **Berms** Capacity Permeability (Wall) Permeability (Base) Maintenance Type Earth Adequate Walls Sufficent **Base Sufficient** Corrective Action Corrective Date Comment Venting: Yes/No Comment NO

Flaring:				
Туре	Satisfactory/Unsatisfactory	Comment	Corrective Action	CA Date

Inspector Name: JOHNSON, RANDELL **Predrill** Location ID: 317731 Site Preparation: Soil Stockpile: Lease Road Adeq.: Date: CDP Num.: Corrective Action: Form 2A COAs: Comment: <u>CA</u>: <u>Date</u>: Wildlife BMPs: Comment: <u>CA</u>: Date: Stormwater: Present Erosion BMPs Present Other BMPs Corrective Action: Date: Comments: Erosion BMPs: Other BMPs: Comment: Staking: On Site Inspection (305): Surface Owner Contact Information: Name: Address: Cell Phone: Phone Number: Operator Rep. Contact Information: Landman Name: Phone Number: Date of Rule 306 Consultation: Date Onsite Request Received: Request LGD Attendance: LGD Contact Information: Phone Number: Agreed to Attend: Summary of Landowner Issues: Summary of Operator Response to Landowner Issues: Onsite Inspection Memorandum Summarizing Discussions at Inspection as Attachment:

Facility

Facility ID: 239881 Type: WELL API Number: 123-07669 Status: PR Insp. Status:

Inspector Name: JOHNSON, RANDELL Idle Well Purpose: X Shut In Temporarily Abandoned Reminder: S/V: CA Date: CA: Comment: Producing intermittently **Environmental** Spills/Releases: Type of Spill: Description: Estimated Spill Volume: Comment: Corrective Action: Date: Long ____ GPS: Lat Reportable: Proximity to Surface Water: Depth to Ground Water: Water Well: Long Lat GPS: DWR Receipt Num: Owner Name: Field Parameters: Sample Location: Emission Control Burner (ECB): Comment: Pilot: Wildlife Protection Devices (fired vessels):

Reclamation - Storm Water - Pit	
nterim Reclamation:	
Date Interim Reclamation Started: Date Interim Reclamation Complete	ed:
Land Use: RANGELAND	
Comment:	
1003a. Debris removed? Pass CM	
	CA Date
Waste Material Onsite? Pass CM	
CA	CA Date
Unused or unneeded equipment onsite? Fail CM Unused equipment on site	
CA Remove unused equipment	CA Date 08/23/2013
Pit, cellars, rat holes and other bores closed? Pass CM	
CA	CA Date
Guy line anchors removed? Pass CM	
CA	CA Date
Guy line anchors marked? CM	
	CA Date

Inspector Name: JOHNSON, RANDELL 1003c. Compacted areas have been cross ripped? 1003d. Drilling pit closed? Pass Subsidence over on drill pit? Pass Cuttings management: Pass 1003e. Areas no longer needed for drilling or subsequent operations for have been re-vegetated to 80% of pre-existing? Production areas have been stabilized? Pass Segregated soils have been replaced? RESTORATION AND REVEGETATION Cropland Top soil replaced Perennial forage re-established Recontoured Non-Cropland 80% Revegetation Top soil replaced Recontoured 1003 f. Weeds Noxious weeds? Comment: Overall Interim Reclamation Pass Final Reclamation/ Abandoned Location: Date Final Reclamation Started: Date Final Reclamation Completed: Final Land Use: RANGELAND Reminder: Comment: Well plugged _____ Pit mouse/rat holes, cellars backfilled Debris removed No disturbance /Location never built Contoured Culverts removed Access Roads Regraded Gravel removed Locations, facilities, roads, recontoured Location and associated production facilities reclaimed Compaction alleviation Dust and erosion control Cropland: perennial forage Non cropland: Revegetated 80% Subsidence Weeds present Comment: Corrective Action: Overall Final Reclamation Multi-Well Location **Storm Water:** Loc Erosion BMPs BMP Lease BMP Chemical BMPs Chemical BMP Lease Road Erosion Comment Maintenance BMPs Maintenance Maintenance Compaction Pass Compaction Pass Gravel Pass Gravel Pass Other Pass Other Vegetation Pass S/U/V: Satisfactory Corrective Date: Comment: CA: