District 1 PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico

Energy, Minerals, & Natural Resources Department

Form C-104 Revised February 21, 1994

Instructions on back

District II P.O Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088

Submit to Appropriate District Office 5 Copies

District IV

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

I.		UEST FOR .	ALLOWA	BLE AND	AUTHORIZ	ATION T	ΓΟ TRANSP(DED KEPOK I	
Operator Name and Address						² OGRID Number				
Burlington Resources Oil & Gas PO Box 4289					14538					
Farmington, NM 87499					³ Reason for Filing Code					
	4 A DI N	-1					CO	- 7/11/9 	6	
				ANCO MESA	ool Name ° Pool Code VERDE (PRORATED 72319 GAS					
' Property Code 007208				° Property Name JOHNSTON FEDERAL			° Well Number #3R			
II. 16 Surfa	ce Location	on	L						 _	
UI or lot no. H	Section 12	Township 030N	Range 009W	Lot.Idn	Feet from the	North/South L	1 cot in oil i die	East/West Line	County	
11 Bottom			009W	 _	1700	N N	990	E	SAN JUAN	
UI or lot no.	Section	Township	Range	Lot.Idn	Feet from the	North/South Li	ne Feet from the	East/West Line	County	
12 Lse Code	13	Producing Method Coo	de la Gas (Connection Date	15 C-129 Permi	t Number	16 C-129 Effective Da	te 17 C-129	Expiration Date	
III. Oil and	d Gas Trai	nsporters								
¹® Tran	sporter	19 Transpo	19 Transporter Name		²⁰ POD		²¹ O/G	22 POD ULSTR Location		
	<u>RID</u> 57	EL PASC FIELD SE	and Address EL PASC FIELD SERVICES				G	and Description		
		P.O. BOX 1492 EL PASO, TX 7997	8				<u> </u>	H-12-T030N-R009W		
_			<u> </u>							
IV. Produc	ced Water					-				
		23 POD				24 POD U	JLSTR Location and	Description		
V. Well Co	ompletion	Data							<u>-</u>	
25 Spuc		26 Read	y Date	27	TD	2	* PBTD	29 Perf	orations	
		<u> </u>								
³⁰ Hole Size		31 Casing & Tub		ibing Size	32 Depth Set			33 Sacks Cer	ment	
		_				 				
VI. Well T	ect Data	_			<u> </u>					
* Date New Oil		Gas Delivery Date	36 Test D	Date	37 Test Length	38	Tbg. Pressure	39 Csg. Pro	ecura	
					B		rog. rressure	Csg. Tit	assure	
⁴⁰ Choke Size	41 (Dil	42 Water		43 Gas	44	AOF	45 Test Me	thod	
46 I hereby certify with and that the knowledge and b	information giv	f the Oil Conservation ren above is true and	on Division have complete to the	ve been complied e best of my	C	OIL CON	SERVATION	DIVISION	1	
	Vous Air				Approved by:	Frank T.	Chavez			
Printed Name:			Title: District Supervisor							
Dolores Diaz Tide:			Approved Date:	July 11,						
Production Associate Date: Pho		Phone		Approved Date.						
7/11/96 7 If this is a chan	ge of operator fi	ll in the OGRID nu	(505)	of the previous on	erator					
4538 Meridian Oi	l Production			uic previous op		 				
Previous Operator Signature Signature: Olano Ocean				Printed Name Title		Date				
~	and with	۲,			Dolores Diaz	Pr	oduction Associate	7/11/96		







Job separation sheet

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submitted	in	lion	of	Form	2160	_
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UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



ag May -3 PM 2: 32

		55 (111)		
	Sundry Notices and Re	ports on Wells.		A
1.	Type of Well GAS	DEGEIV MAY 1 0 19	邑D 6.	Lease Number SF-078439 If Indian, All. or Tribe Name
2.	Name of Operator BURLINGTON RESOURCES OIL & GAS COMPA	OIL GOM. S	DIV.7.	Unit Agreement Name
3.	Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (50	5) 326-9700		Well Name & Number Johnston Federal #3R API Well No. 30-045-20420
	Location of Well, Footage, Sec., T, R, 1 1700'FNL,990'FEL, Sec,35, T-30-N, R-9-W			Field and Pool Blanco Mesaverde County and State San Juan County, NM
	Subsequent Report Plugg: Casing Final Abandonment Alter:	pletion New ing Back Non	er Shut of	cion Fracturing Ef
13.	Describe Proposed or Completed Operate It is intended to repair the tubing of procedure.		l accordin	ng to the attached
14.	I hereby certify that the foregoing i	is true and correct	.	
_		Regulatory Adminis		
(Th	s space for Federal or State Office use ROVED BY Title DITION OF APPROVAL, if any:	Alma Toam	tr	5/7/99

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Johnston Federal #3R

Blanco Mesaverde 1700'FNL, 990' FEL

Unit H, Section 12, T-30-N, R-09-W Latitude: 36° 49.6875', Longitude: 107° 43.5544'

Tubing Repair Procedure

- Hold safety meeting. Comply with all NMOCD, BLM and Burlington safety and environmental 1. regulations. Test rig anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Bradfield 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement job.
- MOL and RU workover rig. Hold daily safety meetings. Obtain and record all wellhead pressures. NU 2. relief line. Blow well down and kill with 2% KCL water if necessary. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. Test secondary seal and replace/install as necessary.
- 2-3/8" tubing is set at 5010'. Release donut, pick up additional joints of tubing and tag bottom. (Record 3. depth.) PBTD should be at +/-5129'. TOOH with tubing. Visually inspect tubing for corrosion and replace any bad joints. Check tubing for scale build-up and notify Operations Engineer.
- If fill is encountered, TIH with 3-7/8" bit, bit sub and watermelon mill on 2-3/8" tubing and round trip to 4. below perforations, cleaning out with air/mist. NOTE: When using air/mist, minimum mist rate is 12 bph. If scale is present, contact Operations Engineer to determine methodology for removing scale from casing and perforations.
- TIH with one joint of 2-3/8" tubing with an expendable check on bottom and a seating nipple one joint off 5. bottom then ½ of the 2-3/8" production tubing. Run a broach on sandline to insure that the tubing is clear. TIH with remaining 2-3/8" tubing and then broach this tubing. Replace any bad joints. CO to PBTD with air/mist. PU above the perforations and flow the well naturally, making short trips for clean up when necessary.

Land tubing at ±5010'. ND BOP and NU WH. Pump off expendable check. Connect to casing and 6. circulate air to assure that expendable check has pumped off. Obtain pitot gauge up the tubing. If well will not flow up the tubing, make swab run to SN, RD and MOL. Return well to production.

Recommended:

Operations Engineer

Approved: Brucel). Bound 4.20.99
Drilling Superintendent

Operations Engineer:

Mike Haddenham BR Office - 326-9577 Pager - 327-8427 Home - 326-3102

MDH/amm 4/14/99