submitted in lieu of Form 3160-5

UNITED STATES

DEPARTMENT OF THE INTERIOR RECEIVED

Sundry Notices and Reports 97 Jan - 1 1:35		
	5.	Lease Number
070 FARMINGTON, NIM		SF-077833A
. Type of Well GAS U/U (Filling (A) U/V), (SW)	6.	If Indian, All. or Tribe Name
	7.	Unit Agreement Name
. Name of Operator		
BURLINGTON		
RESOURCES OIL & GAS COMPANY		
	8.	Well Name & Number
. Address & Phone No. of Operator		Mansfield #11
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
	1.0	30-045-20992 Field and Pool
. Location of Well, Footage, Sec., T, R, M	10.	Basin Dakota
830'FSL, 1840'FWL, Sec.29, T-30-N, R-9-W, NMPM N	11.	County and State
, N		San Juan Co, NM
2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT,	OTHER	DATA
Type of Submission Type of Action		
X Notice of Intent Abandonment Change	cf Pl	ans
Recompletion New Con	struc	tion
Subsequent Report Plugging Back Non-Rou Casing Repair Water S	tine	Fracturing Ff
Casing Repair water S	n.uc o	
Final Abandonment Altering Casing Convers		
Final Abandonment Aftering Casing Convers		
Final Abandonment Altering Casing Convers X Other - Tubing repair		
Final Abandonment Altering Casing Convers X_ Other - Tubing repair		
Tinal Abandonment Altering Casing Convers X Other - Tubing repair 3. Describe Proposed or Completed Operations	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Tinal Abandonment Altering Casing Convers X Other - Tubing repair 3. Describe Proposed or Completed Operations	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Tinal Abandonment Altering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	ion t	o Injection
Tinal Abandonment Altering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
Tinal Abandonment Altering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	o Injection
Trinal Abandonment Aftering Casing Convers X Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
Trinal Abandonment Aftering Casing Convers X_ Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according to the subject well according	cordi	ng to the attached
That Abandonment Altering Casing Convers X Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according procedure and wellbore diagram.	cordi	ng to the attached
Thereby certify that the foregoing is true and correct.	cordi	ng to the attached AN 1 7 35/
The signed Abandonment Altering Casing Conversed Nother - Tubing repair Altering Casing Conversed Nother - Tubing Conversed Nother - Tubing Conversed Nother - Tubing Conversed Nother - Tubing Casing C	cordi	ng to the attached AN 1 7 35/
Third Abandonment Altering Casing Conversed Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according procedure and wellbore diagram. 14. Thereby certify that the foregoing is true and correct. Signed May Malkeld (VGW5) Title Regulatory Administration (This space for Federal or State Office use)	cordi	ng to the attached AN 1 7 35/
Thereby certify that the foregoing is true and correct. Signed May Malkeld (VGW5)Title Regulatory Adminitional Control of State Office use) Aftering Casing Conversed Conversed APPROVED BY Aftering Casing Conversed Conversed Approach Approach Approach of the subject well and proceedure and wellbore diagram.	cordi	ang to the attached AN 1 7 357 Dubble 5
Third Abandonment Aftering Casing Conversed Other - Tubing repair 3. Describe Proposed or Completed Operations It is intended to repair the tubing in the subject well according procedure and wellbore diagram. 14. Thereby certify that the foregoing is true and correct. Signed May Malkeld (VGW5) Title Regulatory Administration (This space for Federal or State Office use)	cordi	ng to the attached AN 1 7 35/

JAN 1 0 1997
DISTRICT MANAGER

WORKOVER PROCEDURE -- TUBING REPAIR

MANSFIELD #11
Basin Dakota
Sec. 29, T30N, R09W
San Juan Co., New Mexico
DPNO: 43985A

- 1. Comply to all NMOCD, BLM, and BROG regulations. Conduct daily safety meetings for all personnel on location. 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 the approval in Dims/Wims. As much time as possible to the pump time is needed to the Agency to be able to show up for the cement job.
- Install and test location rig anchors. Prepare blow pit. Comply to all NMOCD, BLM, and BROG safety regulations.
- 3. MOL and RU. Conduct safety meeting for all personnel on location. NU relief line. Blow down well and kill with 1% KCl water as necessary. ND wellhead and NU BOP. Test BOP.
- 4. TIH and tag bottom. Record depth. TOH with 2 3/8" tubing (229 jts.). Inspect tubing and replace all bad joints. (Note any buildup of scale, and notify Operations Engineer. If tubing is excessively scaled, acid wash may be run in perforations).
- 5. PU and RIH with 3 7/8" bit and 4 1/2" casing scraper to PBTD, 7239'. TOH and LD bit and scraper.
- 6. RIH open ended with tubing, SN one joint off bottom, (rabbit tubing in derrick before running in hole). CO with air. Land tubing @ bottom perforation, 7164'.

7. ND BOP, NU wellhead, rig down, move off location and restore location.

Recommended:

Approval:

Drilling Superintendent

Engineer

CONTACTS:

Operations Engineer

Gave White

326-9875

12/19/96

Mansfield #11

CURRENT -- 12/18/96

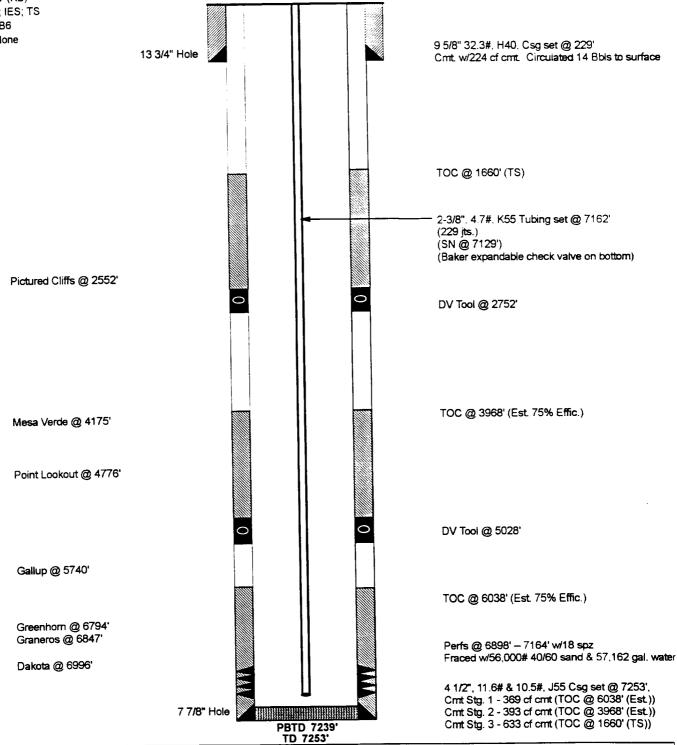
Basin Dakota DPNO 43985A

830' FSL, 1840' FWL,

Section 29, T-30-N, R-09-W, San Juan County, NM Longitude / Latitude: 36° 46.66902' – 107° 48.3426'

Spud: 7-23-72 Completed: 8-24-72 Elevation: 5914' (GL) 5928' (KB)

Logs: FDC-GR; IES; TS Compression: B6 Workover(s): None



CAS	CASING PRESSURES		PRODUCTION HISTORY		<u>INTEREST</u>		PIPELINE
Initial	SICP (8/72):	2, 066 psi	Gas Cum: Current (10/96)	702.1 MMcf 68 Mcf/d	GWI:	100.00%	EPNG
Curre	nt SICP (4/93):	714 psi	,		NRI:	77.75%	
			Oil Cum: Current (10/96)	342 Bo .08 Bo/d	SJBT:	0.00%	