	Secretary of the second		
submitted in lieu of Form 3160-5	ED STATES OF THE INTERIOR		
UNITE	D STATES		
·	and the state of t	1	
BUREAU OF	LAND MANAGEMENT		/
Sundry Notice	es and Reports on Wells (1.2)		
1 1 7 0 00	es and Reports on Wells 15.20		
	ta La Herrita H.		Lease Number
1. Type of Well	Salar Commence of the salar		SF-078439 If Indian, All. or
GAS			Tribe Name
Gr ED		;	1110C Hanne
	<u> </u>	7.	Unit Agreement Name
2. Name of Operator			
MERIDIAN OIL			
	·		Well Name & Number
 Address & Phone No. of Operator PO Box 4289, Farmington, NM 8 		Johnston Federal #7 API Well No.	
FO BOX 4209, Faintingcon, NFI 0	17499 (303) 320 3700		30-045-60252
4. Location of Well, Footage, Sec.		Field and Pool	
990'FNL, 990'FEL, Sec.7, T-31-N		Blanco Mesaverde	
			County and State
			San Juan Co, NM
13. Describe Proposed or Complet	e tubing of the subject well ac	ccording	g to the attached
		ĺ	DECENVED
		L	DECEIVED N AUG 2 4 1995
		(DIL CON. DIV. DIST. 3
14. I hereby certify that the fo	oregoing is true and correct.		Andreas and the second of the
Signed (DOWN) HANKION	(LWD5)Title Regulatory Adminis	strator	Date 8/14/95
- Jaggar Sumplime			
(This space for Federal or State C			
APPROVED BY	Title Da	ate 🛕	BEHOAFD
			AUG 1 8 1995

AUG 1 8 1995
/s/ Ken Townsend
LISTRICT MANAGER

WORKOVER PROCEDURE - TUBING REPAIR

Johnston Federal #7
DPNO 13033S
Blanco Mesaverde
NE, Section 7, T31N, R9W
San Juan County, New Mexico
Latitude/Longitude: 36.916901 - 107.814926

Note: H_2S location so be certain all present on location are certified and take all safety precautions.

- 1. Install and test location rig anchors. Prepare blow pit. Comply to all NMOCD, BLM, and MOI safety regulations.
- 2. 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.
- 3. POH 2 3/8" tbg (188 jts). Inspect tubing and replace all bad joints. Remove perforated sub jt. (Note any buildup of scale, and notify Operations Engineer. If tubing is excessively scaled, acid wash may be run in perforations.) PU and RIH with 4 1/4" bit and 5" 15# casing scraper to PBTD (5830"). CO and POH.
- PU 5" fullbore packer and RIH. Set @ 5000'. Pressure test casing to 1000#. (If casing does not test, notify Operations Engineer. Isolate failure and repair.) Release packer and POH.
- 5. RIH with open-ended 2 3/8" 4.7# tbg. Land @ 5774'.

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

Recommended

Summer Engineering Intern

Approval:

Production Superintendent

Contacts:

Operations Engineer

Larry Dillon

326-9714

Summer Engineering Intern

Elizabeth Thomas

326-9582

PET

PERTINENT DATA SHEET

8/2/95

WELLNAME:	Johnston Feder	ral #7			DP NUMBER: PROP. NUMBER:	13033S 071382800		
WELL TYPE:	Blanco Mesave	rde			ELEVATION: GL: KB:	6614' 6621'		
LOCATION:	990' FNL, 990' Sec. 7, T31N, F				INITIAL POTENTIAL:	5,690	AOF	4/21/53
	San Juan Coun		107 91 4026		INITIAL SITP:	1063	psig	4/21/53
	Lauldde / Collgi	e. 56.516501	- 107.014920		LAST AVAILABLE SITP:	379	psig	4/30/93
OWNERSHIP:	GWI: NRI: SJBT:	61.8750%			DRILLING:	SPUD DATE: COMPLETED: TOTAL DEPTH: PBTD:	9/1/52 4/14/53 5909' 5830'	
CASING RECORD: HOLE SIZE	SIZE	WEIGHT	GRADE	DEPTH	EQUIP.		- 3333	
					EQOIP.	CEMENT		TOC
13 3/4"	10 3/4"	32.75#	H40	0176'		175 sx.		Circ. to sur
8 3/ 4 *	7*	23#	J55	5088'	DV Tool @ 3552'-3555' * Whipstock old open window in 7" csg. 5006'-50'	1st Stage: 210 2nd Stage: 19 16'		4470' (TS 2960' (TS
Liner	5 1/2" / 5"	15.5# / 15#	J 5 5	59 05 '	5 jts. 5 1/2" tbg., 26 jts. 5" tbg	. 225 sx		49 50 ′ (TS
Tubing	2 3/8"	4.7#	J55	5771'	CIBP @ 5075' 188 jts. EUE, CE tbg.			
FORMATION TOPS:			····					
	Fruitland Pictured Cliffs Cliffhouse Menefee Point Lookout Mancos		3070' 3425' 5085' 5365' 5690' 5855'					
LOGGING:	TS, GR							
PERFORATIONS:	Cliffhouse Point Lookout	5092'-5104', 51' 5710'-5744, 575	18'-5130', 513 '2'-5764', 577	6'-5144', 52 6'-5800' - 2	284'-5298', 5304'-5310', 5316'-5320' BPF	, 5326'-5336', 534	2'-5368' - 2	JPF
STIMULATION:	Cliffhouse Point Lookout	80,000# 20/40 s 80,000# 20/40 s				<u>-</u>		
WORKOVER HISTORY:	Apr-58	Pulled tbg., set v Run 5 jts. 5-1/2	whipstock @ 5 csg. and 26 jt	021', sqz. w cs. 5" csg. (v/150 sx. cmt. Mill window in 7" csg., Cmt. liner w/ 225 sx. cmt. Perf and fr	drill 6 1/4" hole to ac Cliffhouse and	5909', Point Lookou	t form.
PRODUCTION HISTORY:	Gas	Oil			DATE OF LAST PRODUCTION:	Gas	<u>Oil</u>	
Cumulative as of 1995: Current:	5.9 Bcf 3522 MMct/m	448 Mbo 10 bo/m			5- 95	113.6 Mcf/d	10 bo	

Johnston Federal #7

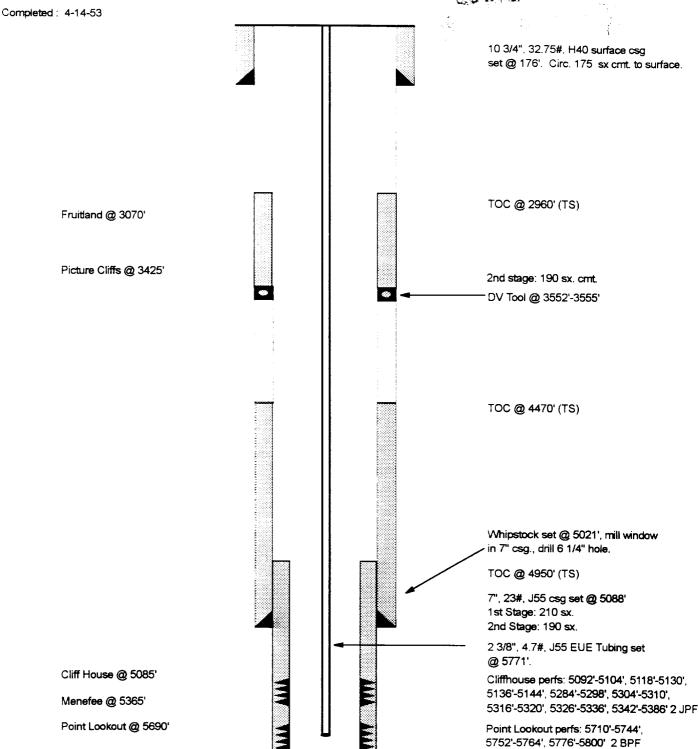
Current -- 7/19/95

Blanco Mesaverde DPNO: 13033S

990' FNL, 990 FEL

Sec. 7, T31N, R09W, San Juan Co., NM

Latitude / Longitude: 36.916901 - 107.814926



PBTD @ 5830' TD @ 5909'

5-1/2" / 5", 15.5# / 15#, J55 csg. set @

5905".

Mancos @ 5855'

Spud: 9-1-52