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STATE OF NEW MEXICO



ENERGY, MINERALS and NATURAL RESOURCES DIVISION OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

BRUCE KING GOVERNOR ANITA LOCKWOOD CABINET SECRETARY 1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

September 8, 1993

Mr. Gary Osborne Meridian Oil Inc. PO Box 4289 Farmington, NM 87499

RE: Turner B Com #1, M-02-30N-09W

Bradenhead Testing

Dear Mr. Osborne:

This letter will confirm our telephone conversation this morning that the bottom spool on this well was never installed. Meridian will not be required to move a rig onto this well and install a spool to test the intermediate casing as long as the bradenhead pressure remains dead. Please continue to conduct your Bradenhead testing on this well once every three years, testing the bradenhead and exempting the intermediate.

If you have any questions please feel free to contact me.

Yours Truly,

Dianna K. Fairhurst

Deputy Oil & Gas Inspector

Diama K Churhwest

xc: Bradenhead File

Well File

Greg LeBlanc - MOI Susan Dolan - MOI



STATE OF NEW MEXICO



ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

BRUCE KING GOVERNOR ANITA LOCKWOOD CABINET SECRETARY

MATTHEW BACA DEPUTY SECRETARY 1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Tes	. <u>9/1/93</u> 0	perator MERID	IAN OIL IN	C .	·
Lease Name		<u>√</u> Well No. <u>· 1</u>	Location: Unit M	Section <u>O &</u> Township <u>3</u>	Range 09W
Pressure (S	STATE hut is or Flowing) Tu	bing <u>20</u> I	ntermediate	Casing 240 B	radenhead O
OPEN	I BRADENHEAD AND I	NTERMEDIATE TO	ATMOSPHERE IN	IDIVIDUALLY FOR 15 M	NUTES EACH
TIME	PRESSU INTERMEDIATE	RES: CASING		BRADENHEAD FLOWED	INTERMEDIATE FLOWED
5 min.			SteadyFlow		
10 min.			Surges		
15 min.			Down to Nothing		
20 min.			Nothing		
25 min.			Gas	DECEIV	EM
30 min.			Gas & Water	SEP = 2 1993	W
			Water		
If Bradenh	ead flowed water, check d	escription below:		Digi. 3	
CLEAF	FRES	H SA	ALTY	SULFUR	BLACK
REMARK Braden	s: head open. N	'o evidence	of inter	rmediate at s	urface,
well	dug out to c	ent 2 ft	below fla	nge what appear	is to be
13.3/	3 surface es	g			
By $\frac{1}{1}$	· Shidelyled	1	Witne	α	Foust
<u>sr</u>	LRASE OPER (Position)	<u> </u>		1657 M	
				741 773	

RETURNED INT

OIL CONSERVATION DIVISION 1000 Riu Brozos Rood Aztec, New Mexico

BRADENHEAD TEST REPORT (Submit 2 capies to above address)

Date of Test_	5-16	90)porator	ME	RIDIAN OIL	INC.	·				
ease Name	TURNER B	СОМ	_Well No.	# 1	Location	UU	Soc.	02 T	wp	30 Rge.	09
Pressure (Shu	ut—in or Flo	wing) Dwt	Tubing_	0	intermedia	te	Cas	<u> </u>	<u>6</u> 8r	adenhead	10
OPEN BRADENHEAD AND INTERMEDIA TIME: PRESSURES: INTERMEDIATE CASING				110311		BRADENI FLOW			IEAD INTERMEDIATE		
	1	2 (-1	•		Stead	ly Flor	w			Ì	
0 Min		356	-		Surge	·\$				· \	
5 Min		356	-		Dow	n to No	thing_				
D Min	ļ	1	<u>.</u>		Noth	ing					
25 Min		ļ			Gas			<u></u>			
30 Min	: 	<u> </u>	-		Gos	& Wat	er				
					Wot	or					
If Brodenheo	w bowed but	ater check	description	below	/ :						
Clear	•		_		Ren	ork >:_					 -
Fresh			-								
Salty	····										
Sulfur		<u>· </u>	-				, /	1		_	
Block				-	_ <	In.		d	A	And a	<u>ښـــــ</u>
			EIA	E	Ву		LEASE (OPERATO)R	 (\ -	
<i>/ </i>		JUN							ition		
		OIL C	ON. D	IV.	. Wi	lness_			, .		