OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178 Fax (505)334-6170

GARY E. JOHNSON GOVERNOR

JENNIFER A. SALISBURY CABINET SECRETARY

July 7, 1997

Rand Carroll
Oil Conservation Division Attorney
2040 S Pacheco
Santa Fe NM 87505

RE: Benson & Montin, Gallegos Canyon Unit #2, K-35-29N-12W, 30-045-07661

Dear Rand:

The above-mentioned well was abandoned in 1952. In 1980 the ownership of the well was not clear and Virgil Stoabs re-entered the well in 1990 rather than going to court to prove that BMG Drilling was not liable for plugging the well. After several weeks they were at approximately 600 feet and moved off the well due to the expense of cleaning out the open hole. Later BMG Drilling was found to have no obligation to the plugging responsibility. Since that time the operator has deceased and the bond released. The well is now classified as an orphan well and should be plugged with the Reclamation Fund as soon as possible. Please add this well to the BMNS Waggoner #2 bid package as it is in the same area.

This well doesn't fall under an emergency but there are houses located all around the well.

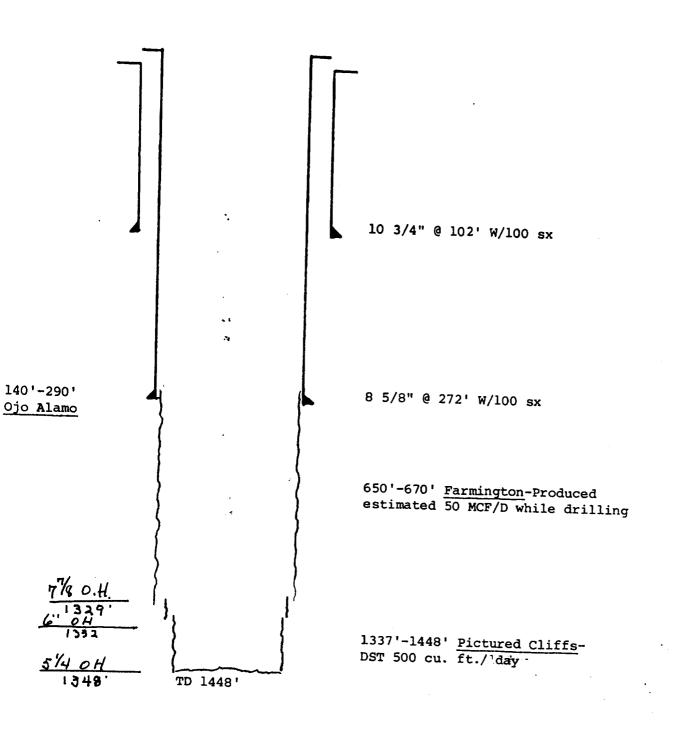
Sincerely,

Johnny Robinson

Deputy O&G Inspector

JR/sh

BENSON & MONTIN
Gallegos Canyon Unit #2
K-35-29N-12W
Wellbore Diagram
API 30-045-0766/



DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Form C+103 Supercedes Old C-102 and C-103 Elfoctive 1-1-65
U.S.G.S.  LAND OFFICE  OPERATOR		Sa. Indicate Type of Lease State Fee   5. State Oil & Gas Lease No.
SUNDI	RY NOTICES AND REPORTS ON WELLS	
1.  OIL SAS WELL X  2. Name of Operator	OTHER-	7. Unit Agreement Name Gallegos Canyon Unit
Benson-Montin-Gre	eer Drilling Corp.	Gallegos Canyon Unit
4. Constitut or wett	nter Building, Farmington, NM 87401	2
	L650 FEET FROM THE SOUTH LINE AND 1650 FEET FROM	Wildcat
	15. Elevation (Show whether DF, RT, GR, etc.) 5370   GR	12. County
Check	Appropriate Box To Indicate Nature of Notice, Report or Ot	San Juan
PERFORM REMEDIAL WORK TEMPORARILY ASAMDOM PULL OR ALTER CASING	PLUS AND ABANDON X REMEDIAL WORK COMMENCE DRILLING OPMS. CASING TEST AND CEMENT JOB	ALTERING CASING PLUG AND ABANDONMENT
отнея	perations (Clearly state all persinent details, and give persinent dates, including	estimated date of starting any proposed
•		, , , , , , , , , , , , , , , , , , , ,
Plug Number 1 2 3 4	Depth  1448 - 1200:  750' - 550'  325' - 225'  Surface - with dry hole marker	70 60 30 10
		ا الرائية 2-1-1-13
		57. 3
18. I hereby comply that the information		
Original Signed by CHA	RIES GHOLSON DEPUTY OU & GAS INSPECTOR DIST #2	DATE 12-19-83
APPROVED BY	TITLE	DEC 20 1983

ocation 1650' from South Line	WELL NO 3 LEASE Galleges Conven Unit
1650' from West Line	OPERATOR Bengon & Montin
Section 35, T. 29 N., R. 12 V.	FIELD Vildas
***************************************	COUNTY SAR THAN
<b>70.00</b> t	STATE TOW NEXT GO

		C2 24 1	
ELEVATION	K. B.	ישסנכ	

GEOLOGIST: A. R. Greer	ADDRESS: 502 Continental	Mdg	Ballas,	Texa

FORMATION	DEPTH TO TOP		ELEVATION OF TOP	
FORMATION	SAMPLES	EL. OR RA. LOG	SAMPLES	EL. OR RA. LOG
Ojo Alame ter	146	-	5240	64
Ojo Alamo base	210		51.70	-
Base of water sand underlying				
Oje Alame	290	295	5090	5085
Farmington		650		4730
Pictured Cliffs	1329	1329	4051	40 51
Levis		1430		3950

FORMATION	0. <b>4.</b> W.	FROM	то	FORMATION	0.g.w.	FROM	то
Gio Alamo	¥	140	210				
Sand		170	296				
Parmington	o o	650	670				
Pictured Cliffs	6	1329	1430				

STRUCTURAL POSITION (RELATIVE TO OFFSET OR SIGNIFICANT WELLS)

73' lower than Gallegos Canyon Unit #1

COMPLETION DATA (FORMATION COMPLETED IN AND DEPTHS, METHOD OF DRILLING IN)

See Brilling History

QUALITY OF PAY (GEOLOGIST'S OPINION OF GROSS AND NET PAY THICKNESSES AND COMPARISON WITH OFFSET OR SIGNIFICANT WELLS)

All cores showed sand to be tightly comented with white kaolin clay. It is pessible that a small well might result by sheeting the section with nitreglycerine.

OTHER SIGNIFICANT OIL OR GAS S	HOWINGS	
FORMATION	DEPTHS	REMARKS (QUALITY OF SHOWING)
Farmington S.S.	650-70	Estimated 50 MCF continuously produced
		through drilling mad.