## INDIVIDUAL WELL GEOLOGICAL SUMMARY

LOCATION:	1980 FNL 990 FEL			WELL	NO. 5 LEAS	Gallegos	Canyon	Unit
	Section 13-28N-13	W.			TOR Delison ⊗	MOHELM	<del></del>	
	Decorou 17-504-17	FT			vSan_Juan			
ELEVATION K.	STATE New Mexico							
GEOLOGIST:	A. R. Greer		A	DDRESS	Benson & 1	<i>l</i> ontin		
		<del></del>	STRATIGE	RAPHY			<del></del>	
FORMATION			DEPTH TO TOP		ELEVATION OF TOP			
FORMATION			SAMPL	E 8	EL. OR RA. LOG	JAMPLES	EL. O	RA. LOG
Base of Ojo Alamo					135		5497	
Top of Pictured Cliffs		1375		1375	4252	4252		
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						<del></del>		
<del></del>			<del>-</del>					
<del></del>	<del></del>					-	<del></del>	
KNOWN OU				<del></del>		<del></del>		
	GAS AND WATER SANDS (D		TO TO	TH STATE		<del></del>		
Oio Alamo		Sunf	725	<del></del>	FORMATION	O G.W.	FROM	то

STRUCTURAL POSITIO	N (RELATIVE TO	OFFSET OR	SIGNIFICANT	WELLS
SINUCIONAL PUSITIC	IN (RELATIVE TO	OFFSET OR	SIGNIFICANT	WELLS

128' Higher than #1 G.C.U.

52! Lower than #4 G.C.U.

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

See Drilling History

Pictured Cliffs

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

1375 1170

Gross thickness 96', still in Pictured Cliffs at TD 1470. Net pay -- see core analysis.

OTHER SIGNIFICANT OIL OR GAS SHOWINGS							
FORMATION	DEPTHS	REMARKS (QUALITY OF SHOWING)					
None							
<del></del>							
j							