OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NM 87410

(505) 334-6178 FAX: (505) 334-6170 nm.us/ocd/DistrictIII/3distric.htm

BRADENHEAD TEST REPOR (Submit 2 copies to above address)

Date of Test	6-18-03	Operator <u>CALPINE NAT</u>	TURAL GAS	API #30-0	45-28833			
Property Name	Gallegos Federal 26-1	3-24 Well No. 2	Location: Unit <u>M</u>	Section2	24 Township	26N Ran	ge <u>13W</u>	
Pressure (Shut-	In or Producing)	Tubing 104	Intermediate ///	Casing 2	Bradenhead	1 psi		
o	DPEN BRADENHEAD	O AND INTERMEDIATE	TO ATMOSPHERE	INDIVIDUALLY	FOR 15 MIN	UTES EACH	[
ГІМЕ	PRESSURES: INTERMEDIATE	CASING			BRADENHEAD FLOWED		MEDIATE LOWED	
5 minutes	NA.	22	Steady Flow				NA	
10 minutes		22	Surges					
15 minutes		22	Down to Nothing					
20 minutes		22	Nothing	Noth	·'8			
25 minutes		22	Gas	, 				
30 minutes	<u> </u>	22	Gas & Water					
			Water			1	<i>,</i> 	
If bradenhead	flowed water, check all	of the descriptions that app	alv below:		٤	100 11		
		SALTY		BLACK				
5 MIN REMARKS:	nute shut-in	BRADENHEAD Ø	INTERMEDIATE	NA_			-	
Pumpin	gwell with	a compresso	- pully on cs	g. Compres	sor down	during t	+due	
to his	h line pressur	e. Bradanhead	plumbed abe	ve ground	with 1"p	ipe and	<u>valve</u>	
	` ` ^	d closed & c	all year. Br	adanhead.	had I psi	that	م سعاط	
	5 seconds.			· · · · · · · · · · · · · · · · · · ·			<u>.</u>	
-	GEORGE REID		itness					
-	Contract Pu	•	*					
	(Pos	sition)						