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Tested by: M. W. Rischard

EL PASO NATURAL GAS COMPANY

Farmington, New Mexico

Mr. E. C. Arnol Oil Conservatio 1000 Rio Brazos Aztec, New Mexi	n Commissi Road	Re: Fac	pany Well,	Pest on the San Juan 28	September September B-6 Unit 82 (Da, New Mexication - Count	ral Gas P), 1650N,
Dear Mr. Arnold	î:					
The subject	t well was	dually compl	eted in the	Pictured Cl	iffs and Mesa	ı Verde zon es
and a packer wa			t. The Pi	ctured Cli		tested through
			* * * * * * * * * * * * * * * * * * * *	V - PC)	the following	g data obtained:
n 3/4" choke fo	or three ho		Date)	M. CII	cue torrowing	, uada subariida,
	na arma	1047	nata:)	shut-in	31 day	vrs
	PC SIPC	1048	psig;)	DEG 0-111		, 2
	PC SIPT	1087		shut-in _	20 da)	vs.
	WV SIM	1001		D1100 211		, -
Time Mantes	(PC) Flow	ing rressure Psig	(MV) SIP (T) Psig	(PC) Workla	
Minutes			1087			
15		405	1087			56
30		270 216	1 6 88 1089			58 59
45 60		191	1089			60
180		118	1089		Calc. 124	61
The choke of 1494 The results of	MCF. (D.	·	: - MV)			F/O with an FOM

Witnessed by: