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

RE: A. P. A.

Santa Fe-Barbs #1 M 10-21N-10W API # 30-045-23227 \$7500. Bond Santa Fe-Leggs #2 N 11-21N-10W API # 30-045-23027 \$7500. Bond Santa Fe-Leggs #1 O 11-21N-10W API # 30-045-22633 \$7500. NO Bond

Dear Rand:

We sent a letter on June 5, 1997 directing APA Development Corp. to flle plans to bring these wellls into compliance within 30 days. We have had no response from the operator as to his intentions for the wells.

Please docket a case calling APA Development Corp. First National Bank of Farmington and all other interested parties to appear and show cause why the above listed wells should not be plugged and abandoned according to a Division approved plugging and restoration program.

Protection of fresh water and prevention of communication between zones is a concern due to the deteriorating wellbore conditions. These wells need to be plugged as soon as possible.

I have enclosed an approved plug and abandonment procedure for each well.

If there is any other paper work needed please feel free to contact me at 334-6178 ext, 16.

Sincerely,

Charlie T. Perrin Deputy Oil and Gas Inspector

CP/mk

cc: well files

enc

NEW MEXICO OIL CONSERVATION COMMISSION WELL DELIVERABILITY TEST REPORT FOR 19 95

DAKOTA

FORMATION

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14.

RIO ARRIBA

Form C 122 - A Revised 10-1 - 7

COMPANY					MELL MALA	AND NUMBER	7	4937		
	MPANY OF CA	LIFORNI	A DBA L	JNOCAL		NCON UNIT	#149 (D	ıK)		
UNIT LETTER N	SECTION 30		TOWN SHIP 27N		RANGE 6W		PURCHASING PIPELINE EL PASO NATURAL GAS COMPANY			
CASING O.D. – INCHES 5.500	CASING I.D. – INCHES 4.408		SET AT DEPTH - FEET 7651 '		TUBING O.D INCHES 2.375		TUBING I.D. – INCHES 1.995		TOP - TUBING PERF FEET 7432 '	
GAS	AS PAY ZONE				RODUCING THRU		GAS GRAVITY		GRAVITY & LENGTH	
ROM 7320 TO 7534 DATE OF FLOW TEST			ASING		TUBING X DATE SHUT-IN PRESSURE MEA					
ROM JAN. 03 TO JAN.			N. 10		OCTOBER 1		10, 199	95		
		PF	ESSURE	DATA – A	LL PRES	SURE IN PS	SIA			
a) Flowing Casing (Pressure (DWt)	b) Flowing Tubing Pressure (DWt)	(c) Flowing Pressure		(d) Flow Chart Static Reading		Meter Error (Item c Item d)		ion Loss -c) or (b + c)	(g) Average Meter Pressure (integr.)	
PKR	197	7	0	67		3		L27	68	
o) Corrected Meter Pressure (g+e)	n) Avg. Wellnead Press. P _c = (h + f)	(j) Shuf-in Pressure		(k) Shut-in Tubii Pressure (DM	_	P _{(j} = higher value of (j) or (k)	40		(n) Separator or De – hydrator Pr. (DWt) for critical flow only	
71	198		PKR 40			402		161		
		FLC	W RATE	CORRECT	ION (ME	TER ERROR	R)			
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API #30-039-06868

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Psia

MCF/D

POOL NAME

BASIN