Form 9-331 (May 1963)		UNITED STAT MENT OF THE SEOLOGICAL S	INTERIO	SUBMIT IN TRIPLIC. (Other instructions o verse side)	
	ORY NOT	ICES AND RE	PORTS ON	WELLS x to a different reservoir. osals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
OIL GAS WELL WELL	₹				7. UNIT AGREEMENT NAME
WELL WELL K. 2. NAME OF OPERATOR	A OTHER		·		8. FARM OR LEASE NAME
El Paso Natur	al Gas C	ompany		<u> </u>	Pritchard 9. WELL NO.
3. ADDRESS OF OPERATOR Box 990, Farm	ington	New Merico			3 (OWWO)
4. LOCATION OF WELL (Re See also space 17 below	port location o	clearly and in accorda	nce with any Sta	ate requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface					Blanco MV 11. sec., T., B., M., OR BLK. AND
185	50 s, 155	O W			SURVEY OR AREA
14. PERMIT NO.		15. ELEVATIONS (Sh	ow whether DF. RI	r. GR. etc.)	SE 34, T 31N, R 9W 12, COUNTY OR PARISH 13, STATE
II. IBRAIK NU.		6168	GL		San Juan NM
18.	Check A	ppropriate Box To	Indicate Nat	ure of Notice, Report,	or Other Data
N(OTICE OF INTE		1		UBSEQUENT REPORT OF:
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL		PULL OR ALTER CASIN MULTIPLE COMPLETE ABANDON* CHANGE PLANS	G	water shut-off fracture treatment shooting or acidizin (Other Retire go	as lift & install pump unit
proposed work. If	COMPLETED OF well is directi	ERATIONS (Clearly sta onally drilled, give so	te all pertinent dibsurface location	Completion or R	tesults of multiple completion on Well ecompletion Report and Log form.) dates, including estimated date of starting a vertical depths for all markers and zones pe
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running EUE J	well is direction of the second secon	erla Gas lif	t system a	Completion or R Jetails, and give pertinent as and measured and true and installed Kla (1) 4' pony and	ecompletion Report and Log form.) dates, including estimated date of starting a vertical depths for all markers and zones pe aeger pumping unit after
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running	well is direction of the second secon	erla Gas lif	t system a	Completion or R Jetails, and give pertinent as and measured and true and installed Kla (1) 4' pony and	dates, including estimated date of starting a vertical depths for all markers and zones per all markers and zones per all larger pumping unit after in (1) 1' pony. 23/8 Baker tubing anchor at
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running EUE J	well is direction of the second secon	erla Gas lif	t system a	Completion or R Jetails, and give pertinent as and measured and true and installed Kla (1) 4' pony and	dates, including estimated date of starting a vertical depths for all markers and zones per all markers are given by the starting a vertical depths for all markers and zones per all (1) 1' pony. 2 3/8
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running EUE J 5249.70	well is direction of the last	derla Gas lift (8 rods, (71) ng is now 52	t system a	Completion or R Jetails, and give pertinent as and measured and true and installed Kla (1) 4' pony and	dates, including estimated date of starting a vertical depths for all markers and zones per deger pumping unit after d (1) 1' pony. 23/8 Baker tubing anchor at
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running EUE J	well is direction of the last	derla Gas lift (8 rods, (71) ng is now 52	t system a 3/4 rods	Completion or R Jetails, and give pertinent as and measured and true and installed Kla (1) 4' pony and	dates, including estimated date of starting a vertical depths for all markers and zones per deger pumping unit after in (1) 1' pony. 23/8 Baker tubing anchor at JUL 13 1972 OIL CON. COM. DIST. 3
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* 7-6-72 Retired running EUE J 5249.70	the foregoing	is true and correct	t system a 3/4 rods	Completion or R Details, and give pertinent as and measured and true and installed Kla (1) 4' pony and at 5265.92'.	dates, including estimated date of starting a vertical depths for all markers and zones per deger pumping unit after defended in the starting and the starting