Form 3160-5

(June 1990	RECEL BL	V 1-12 DI	EPARTME		TES IE INTERIO ANAGEMEN		<i>r</i>			FORM APPRO Budget Bureau No. 1 Expires: March 31	004-0135
	O 11111 1 7001	SUNDRY not use this form	NOTICES for proposals to APPLICATION	S AND RE	PORTS ON pen or reentry to · " for such propo	WE a differ osals	LLS ent reserveir.	*, *.	· **	5. Lease Designation and Serial No. NM-Q3686 6. If Indian, Allottee or Tribe Name	3
	70 FARMIN	GION, INV	1	 		====		Mar on	77	7. J	
1. Type of Well	Gas Well	Other					- 		1	7. If Unit or CA, Agreement Designation 8. Well Name and No.	#11
2. Name of Ope AMO	erator OCO PRODU	CTION COM	1PANY			Attention: Pat Are	chuleta			Pritchard A 9. API Well No.	<u>#11</u>
3. Address and	Telephone No. D. BOX 800 DI Well (Footage, Sec., T., R.	ENVER, CO	LORADO 8	30201 Sec.		N R	303-830 9W	-5217 UNIT M		30045283 10. Field and Pool, or Exploratory Area Basin Fruitland 11. County or Parish, State SAN JUAN	
12.	CHECK A	APPROPRI	ATE BOX	((s) TO	INDICAT	E N/	ATURE C	OF NOTICE	, REF	PORT, OR OTHER DAT	A
	TYPE OF SUBMISS	-						TYPE OF ACT			
× s	fotice of Intent Subsequent Report Sinal Abandonment Notice				Recon Pluggi	donment ingletion ing Back ing Repair ing Casing Repai	ir	(No	ote: Report res	Change of Plans New Construction Non-Routine Fracturing Water Shurt-Off Conversion to Injection Dispose Water sufts of multiple completion on Well Completion or R	ecompletion Report and Log form
Markets and zo M S a D IT	orill CIBP at 23 hist. Clean out n 3/4" choke a n bottom w/1	2505'. N/L 2505'. N/L 2450# for 30 300', clean of on bottom vat 55# (798.2 500 cfm, 10	BOP, blow 0 min. Held out to botton w/750 cfm 25 mcfd), 6 BPH mist.	wie lines, I okay. Ru m w/1500 and 10 Bl 88# (986.7	pull 2 3/8" d in 8" drill co cfm and 12 PH mist. Cir 75 mcfd), 70 bridge at 20	lonut i ollar, 3 2 BPH oc on 0# (10 620',	install stri 3 1/2" drill I mist, tag bottom w 15.75 mc	ipping rubber pipe and pov at 2641', 10' /1500 cfm an fd). CST from	r, toh w ver swi of fill. dd 10 B n surfac	subsurface locations and measured to 1/2 3/8" tbg. Set CIBP at 2: vel and blow well dry. Circ on bottom w/1500 cfr PH mist, lay down 8 jts at ce, TIH clean out to bottom drill collar, change dams	300', fill hole n and 12 BPH ind toh. Test n, 10' fill. Circ
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Perf at 2474"'-2477', 24910'-2496', 2546'-2557', 2568'-2577', 2627'-2647' and 49', 4 jspf, .340 inch diameter total 196 shots fired...

TIH w/2 3/8" tbg and lant at 2618'.

RDMOSU 1/25/98.

14. I hereby certify that the foregoing is true and correct) Signed LA Urchuleto	Title	Staff Assistant	Date	03-04-1998	
(This space for Faderal or State office use)		//	,	 	
		AC.	ē.	3 (
Approved by	Title		Date		
Conditions of approval, if any:			_	1998	