UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED BLM

			A 1-4,			
	Sundry Notic	ces and Reports of	n Wells	94 JUL 2	O PM	1: 30
1. Type of Well GAS				070 EARN	VE	Lease Number NMM 13657 If Indian, All. or Tribe Name
2. Name of Opera MERIDIAN			0][GON. Dist. 3	DAY	Unit Agreement Name San Juan 28-6 Unit
	ne No. of Operator Farmington, NM	87499 (505) 326		ලෙසුල් නි	9.	Well Name & Number San Juan 28-6 U #18 API Well No30-039-07349
	ell, Footage, Sec 'FWL, Sec.24, T-2	28-N, R-6-W, NMPM			10.	Field and Pool Blanco Mesa Verde County and State Rio Arriba Co, NM
2. CHECK APPROP	PIATE BOY TO INDI	CATE NATURE OF NO	OMT CR	TEDOD#		270
Type of Submi:	ssion		of Action		OTHER	DATA
X Notice	e of Intent quent Report	Abandonment Recompletion Plugging Back		Change New Con	struct	
Final	Abandonment	Casing Repair Altering Casi X Other - Sidet	r ing —	Water Si Convers	hut of	f
13. Describe Pr	roposed or Comple	ted Operations				
It is inter	nded to workover	the subject well	in the	followin	ng man	ner:
	. If the is stud	k, cut off tbg ar	proxima w/2 3/8	ately 10	o' bel	ow csg shoe. Set cmt ing into ret. Test tbg t
ret 250 ope joi cmt dow & c	DO ps Sting all en hole w/cmt. Pul .nt, reverse exces to 50'above Ojo whole motor. Dri	the way through ll out of retaine ss cmt out. Run C Alamo. Drill to ill to approximate	ret, lo r. Spot BL. Per 10' bel ely 600	ad backs cmt on f squeez ow 7" cs 0'. Run	ide w top o e hole g shoe a full	/wtr, PT 500 psi. Squeez f retainer. Pull up one es above TOC. Squeeze e. Sidetrack using a l string of 4 1/2" csg on and return well to
ret 250 ope joi cmt dow & c pro	on ps Sting all en hole w/cmt. Pullent, reverse excest to 50'above Ojomhole motor. Driemt. Selectively eduction.	the way through ll out of retaine ss cmt out. Run C Alamo. Drill to ill to approximate	ret, lo r. Spot BL. Per 10' bel ely 600 e Mesa and cor	ad backs cmt on f squeez ow 7" cs 0'. Run Verde fo	ide w top o e holo g shoo a ful rmatio	/wtr, PT 500 psi. Squeez f retainer. Pull up one es above TOC. Squeeze e. Sidetrack using a l string of 4 1/2" csg on and return well to
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