				A C	ete i j		
	calcium chlo 12 hours. T	ride, (138	cu.ft.). Cir	cculated	to surface.	WOC	
12 10 0	its. 9 5/8".	32.3#, H-4	0 surface ca	asing set	at 228'. celoflake/s		
12-16-8	35 Spudded well	at 4:00 p.	m. 12-16-85	. Drille	ed to 231'.	Ran !	
DESCRIBE PROPOSED OR proposed work. If nent to this work.)	COMPLETED OPERATIONS (Clearly well is directionally drilled, gi	y state all pertinent dive subsurface location	etails, and give pertine	nt dates, includi-	ng estimated date of star	ting any les perti-	
REPAIR WELL (Other)	CHANGE PLANS		(Other)(Note: Repor	S pud	Well tiple completion on Well eport and Log form.)		
FRACTURE TREAT	MULTIPLE COMPI	ETE	FRACTURE TREATME. SHOOTING OR ACIDIZ	i	ALTERING CASING ABANDONMENT*		
FARMINGTON RESOUR	INTENTION TO:	CASING	WATER SHUT-OFF	SUBSEQUENT RE	PORT OF: REPAIRING WELL		
i. Ureau of land man	Check Appropriate Bo	x To Indicate Nat	ure of Notice, Repo	ort, or Other D	Data		
DEC 1819		6832	·		o Arriba NM		
RECEIN		s (Show whether Dr. RT	CP etc.)	l l	M.P.M. OUNTY OF PARISH 13. ST		
	970'N, 1840'W			į.	anco Mesa Ve		
LOCATION OF WELL (F See also space 17 belo At surface		cordance with any Sta	ite requirements.*	1	IELD AND POOL, OR WILDC		
ADDRESS OF OPERATOR	L	_		9. WI	BLL NO.	_	
NAME OF OPERATOR	El Paso Natural	Gas Compan	v ·	-	n Juan 29-7	Unit	
OIL GAS WELL WELL TOTHER					San Juan 29-7 Unit		
(Do not use this	form for proposals to drill or Use "APPLICATION FOR PE	to deepen or plug back RMIT—" for such prop	r to a different reservoi		IT AGREEMENT NAME		
	IDRY NOTICES AND	REPORTS OF	N WELLS	6. IF	INDIAN, ALLOTTEE OR TRI	BE NAMI	
	20112710 01 271112) MANAGEMENT	/		' 078945		

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