Form 3160-5 (November 1983) (Formerly 9-331)	DEBAR	UNITED ST	ATES	SUBMIT IN TRIP	LICATE	Budget Bureau Expires August	No. 1004-0135 : 31 1985
(1 0 merry 9 – 331)		MENT OF T AU OF LAND A		JK verse mide)	/	5. LEASE DESIGNATION	AND SERIAL NO
CLIA						SF 079937	
(Do not use this	NUKY NO form for prop Use "APPLI	TICES AND PORALS to drill or to CATION FOR PERM	deepen or plug ba MIT—" for such pro	ck to a different reservo posais.)		6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
OIL GAS WELL WELL	OTHER		H E	CEIVE	D	7. UNIT AGREEMENT NA	ME
E1 Daso Not	ma1 C-			JUN 181985		8. FARM OR LEASE NAM	(R
El Paso Nat	urar Ga	s company	BUREAU	OF LAND MANAGER	MENT	Turner Hu	ghes
PO Box 428	39. Farm	ington, N	M 87499	THE A	REA	9. WELL NO. 17A	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)						10. FIELD AND POOL, OR WILDCAT	
At surface		1610'N, 16	620'W			Blanco Me	
		1010 11, 11	020 11		-	11. SEC., T., B., M., OR I	BLK. AND
						Sec. 10, T-2	7-N,R-9-
4. PERMIT NO.		15. ELEVATIONS	(Show whether DF, R	T, GR, etc.)		NMPM 12. COUNTY OR PARISH	1 10
			6269) GL		San Juan	
3.	Chark A	antontiato Rev	Ta Indiania Ni	. (N D.			<u> NM</u>
	NOTICE OF INTE		to indicate Na	ture of Notice, Repo	ort, or Otl	her Data	
TEST WATER SHUT-O					SUBSEQUE	NT REPORT OF:	
FRACTURE TREAT		MULTIPLE COMPLET		WATER SHUT-OFF		REPAIRING W	FELL
SHOOT OR ACIDIZE	- st	ABANDON*		FRACTURE TREATME SHOOTING OR ACIDE		ALTERING CA	
REPAIR WELL		CHANGE PLANS	-	(Other)	ZING	ABANDONMEN	
(Other)			!	(NOTE: Repor	rt results of	multiple completion of the multiple completion o	on Well
DESCRIBE PROPOSED OF	R COMPLETED OF well is direct	ERATIONS (Clearly s ionally drilled, give	state all pertinent of subsurface location	details, and give pertine as and measured and tr	ent dates, in ue vertical	icluding estimated date depths for all markers	of starting any and zones perti
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck a	act 126' and asing at th	could is point
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck a	act 126' and asing at th	could is point
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck :	at 126' and asing at th	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck :	at 126' and asing at th	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck :	at 126' and asing at th	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni	ng surf ed. It	ace casing is intend	g, the cas led to cem	ing became s	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni not be pull Please revi	ng surf ed. It sed our	ace casing is intend Applicati	g, the cas led to cem	ing became s	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni not be pull Please revi	ng surf ed. It sed our	ace casing is intend Applicati	g, the cas led to cem ion for Pe	ing became s ent the surf	stuck face coll to	at 126' and asing at the reflect this	could is point s change
While runni not be pull Please revi	ng surf ed. It sed our	ace casing is intend Applicati	g, the cas led to cem ion for Pe	ing became s	stuck face coll to	at 126' and asing at the reflect this CON. DIV.	could is point s change
While runni not be pull Please revi	ng surfed. It sed our	ace casing is intend Applicati	g, the cas led to cem ion for Pe	ing became s ent the surf	stuck face coll to	at 126' and asing at the reflect this CON. DIV.	could is point s change
While runni not be pull Please revi	ng surfed. It sed our	ace casing is intend Applicati	g, the cas led to cem ion for Pe	ing became s ent the surf	stuck face coll to	at 126' and asing at the reflect this CON. DIV.	could is point s change
While runni not be pull Please revi	ng surfed. It sed our	ace casing is intend Application Applicati	g, the cas led to cem ion for Pe	ing became s ent the surf	stuck face coll to	at 126' and asing at the reflect this CON. DIV.	could is point s change
While runni not be pull Please revi I hereby certify that SIGNED (This space for Feder	ng surfed. It sed our	ace casing is intend Application Applicati	g, the cas led to cem ion for Pe	ing became s ent the surf	stuck face coll to	at 126' and asing at the reflect this CON. DIV.	could is point s change
While runni not be pull Please revi I hereby certify that SIGNED (This space for Feder	ng surfed. It sed our	ace casing is intend Application Applicati	the castled to cembrate from for Pe	ing became sent the surfamit to Drilling Cle	stuck face coll to	at 126' and asing at the reflect this CON. DIV. DIST. 3 DATE 6-1 APPRO	could is point s change
While runni not be pull Please revi Thereby certify that SIGNED (This space for Feder APPROVED BY CONDITIONS OF API	ng surf ed. It sed our	ace casing is intend Application Applicati	title	ing became sent the surfamit to Drilling Cle	stuck aface call to	at 126' and asing at the reflect this CON. DIV. DATE 6-1 APPRO M. MILLEN	could is point s change