Form 3160-5 (November 1983) (Formerly 9-33)) DEPARTM	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			SUBMIT IN TRIPLICATE* (Other instructions on re- verse side)			Form approved. Budget Bureau Nø. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. NM 02515		
(Do not u.	SUNDRY NOT se this form for propose Use "APPLICA	CES AND RE	PORTS O	N WELLS	serveir.	6. IF 1	MDIAN, ALLOTTE	OR TRIBE NAME		
WELL 1	OIL GAR WELL X OTHER				86	Hue	7. UNIT AGREEMENT NAME Huerfano Unit			
2. NAME OF OPER.	El Paso	Natural Ga	s Compai	iy F au of Land Mar	UA DEMENT	Hue	m or LEASE NAM erfano U			
3. ADDRESS OF DR	Post Off	ice Box 42	89,Farm	MINGTON RESOULING TO N.M.	87499	9. WBI	7 E			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1690'N, 880'E						Ba:	Basin Dakota 11. SEC., T., E., M., OR BLE. AND			
						NMI	PM	6-N,R-10-		
14. PERMIT NO.		15. BLEVATIONS (Show whether Dr.					ortt or parise n Juan	13. STATE		
	NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING			SUBSEQU WATER SHUT-OFF			BHT REPORT OF:			
TEST WATER H FRACTURE THE SHOOT OR ACH	AT M	CLL OR ALTER CASING Cultiple complete Bandon*		WATER SHUT- FRACTURE TRI SHOOTING OR	EATMENT		REPAIRING W ALTERING CA ABANDONMEN	BING		
REPAIR WELL (Other)		HANGE PLANS		(Other) (Note: Complet	Report resultion or Recon	its of multi apletion Re	ng Casin ple completion oper and Log for	g Well		
17. DESCRIBE PROPE proposed we nent to this a	SED OR COMPLETED OPER rk. If well is direction vork.) •	ATIONS (Clearly state nally drilled, give sub	all pertinent osurface location	details, and give p ns and measured a	ertinent date nd true vert	es, includin ical depths	g estimated date for all markers	of starting any and sones perti-		
4-18	produ 6702 " with chlor mix, cu ft gel, sks.	19'. Ran ction casi. Stage to 160 sks. Cide (259 community) 2% gel, 2%). 2nd stage calcium Class "B", ide (1010 ce.	ng 6707 ools @ 4 lass "B u.ft.) : calcium ge with chloric 65/35	' set @ 674873' and "65/35 Pofollowed bushing chloride 289 sks. de (468 cu	119'. 2244'. 22 mix, y 100 2, 1/4# Class a.ft.),	Float Ceme 6% gen sks ci fine "B" 69 3rd and gel and	collar ented firel, 2% collars B, tuf-plu 5/35 Pozstage wind 2% ca	set @ rst stage alcium 50/50 POZ g/sk (124 mix, 6% th 624 lcium		

*See Instructions on Reverse Side

