		RTMEN'I JF THI GEOLOGICAL S	URVEY		I	JC-046164A		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.)						6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
		·····	· · · · ·		7. UN	IT AGREEMENT NA	ME	
OIL (X) GAS () OTHER WELL (X) WELL () OTHER 2. NAME OF OPERATOR						8. FARM OR LEASE NAME		
Amerada Hess Corporation						H.W. Andrews		
3. ADDRESS OF OPERATOR						9. WELL NO.		
Drawer "D", Honument, New Mexico 88265 * 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* New also space 17 below.)						10. FIELD AND POOL, OR WILDCAT		
See also space 17 Delow.) At surface						Eunice-Monument -G-SA 11. sec., T., R., M., OR BLK. AND		
589' FNL & 731' FWL						11. SEC., T., R., M., OR ALK. AND SUBVEY OR ABEA 2, T-20-S, R-36-E		
4. PERMIT NO.		15. ELEVATIONS (St	how whether DF, R	T, GR, etc.)	12. co	UNTY OR PARISH	13. STATE	
			3576' DI	P	Le	ea	New Mexic	
6.	Check	Appropriate Box To	o Indicate Na	ture of Notice, Report, c	or Other D	)ata		
	NOTICE OF 1	NTENTION TO:	1	SUB	SEQUENT RE	PORT OF:		
TEST WATER S	SHUT-OFF	FULL OR ALTER CASIN	(G	WATER SHUT-OFF		REPAIRING V	WELL	
FRACTURE TRE	CAT	MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING C.		
SHOOT OR ACL	DIZE	ABANDON*		SHOOTING OR ACIDIZING	X	ABANDONME	NT*	
(Other)	CHANGE PLANS (Other)   (Note: Report results of r   (Note: Report results of r					tiple completion	on Well	
7. DESCRIBE PROPA proposed we nent to this Pul	vrk. If well is di work.)*	tion equipment.	Acidize	details, and give pertinent dans and measured and true ve	740' to	3849' wit	h	
7. DESCRIBE PROP proposed we nent to this Pul 750	vork. If well is di work.)* 11ed produc 20 gals. 15	tion equipment. % NE acid w/sca	Acidize	d casing perfs. 3 seq. agents, 300;	740' to # BAF &	3849' wit 300# rock	h	
7. DESCRIBE PROP proposed we nent to this Pul 750 Sa	Nrk. If well is di work.)* DO gals. 15 alt. Swab	tion equipment. % NE acid w/sca tested. Reran	Acidize	d casing perfs. 3	740' to # BAF &	3849' wit 300# rock	h	
7. DESCRIBE PROP proposed we nent to this Pul 750 Sa	vork. If well is di work.)* 11ed produc 20 gals. 15	tion equipment. % NE acid w/sca tested. Reran	Acidize	d casing perfs. 3 seq. agents, 300;	740' to # BAF &	3849' wit 300# rock	h	
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7. DESCRIBE PROP proposed we nent to this Pul 750 Sa No	Nrk. If well is di work.)* 11ed produc DO gals. 15 alt. Swab D change in	tion equipment. % NE acid w/sca tested. Reran	Acidized	d casing perfs. 3 seq. agents, 300;	740' to # BAF & esumed p	3849' wit 300# rock production	h	
7. DESCRIBE PROP proposed we nent to this Pul 750 58 No 8. I hereby certif SIGNED	Nrk. If well is di work.)* 11ed produc DO gals. 15 alt. Swab D change in	rectionally drilled, give so tion equipment. % NE acid w/sca tested. Reran status.	Acidized ale & iron production TITLE Sup	d casing perfs. 3 seq. agents, 300 n equipment and r	740' to # BAF & esumed p	3849' wit 300# rock production	h	