dsf

	UNITED STATES DEPARTMENT OF THE GEOLOGICAL SURV	A 1 %	5. LEASE  NM-06 2  6. IF INDIAN, ALLOTTE	
	NOTICES AND REPO		7. UNIT AGREEMENT	
• • • • • • • • • • • • • • • • • • • •	gas —		8. FARM OR LEASE NA TRIGG FA	· · · · <del>· ·</del>
well 🔀	well U other		9. WELL NO.	
2. NAME OF O	,		7	
3. ADDRESS OF	PES TALL		10. FIELD OR WILDCAT	
	x 4, Loco Hills	NNI 88255	11. SEC., T., R., M., OR	
4. LOCATION Control below.)	OF WELL (REPORT LOCATIO	N CLEARLY. See space 17	AREA 35 - 185 - 3	
AT SURFACE AT TOP PRO AT TOTAL D	E: 990 FSC ( 990 )  OD. INTERVAL:	FWL	12. COUNTY OR PARISH	13. STATE
	ROPRIATE BOX TO INDICA	TE NATURE OF NOTICE	14. API NO. 30-015-2	C 898
	R OTHER DATA	SEQUENT REPORT OF:	15. ELEVATIONS (SHOW	W DF, KDB, AND WD)
PULL OR ALTER	CASING II			marcipie completion of zone
including est measured an	PROPOSED OR COMPLETED timated date of starting any nd true vertical depths for all	OPERATIONS (Clearly stat proposed work. If well is d markers and zones pertiner	D.  PRICE  e all pertinent details, and lirectionally drilled, give sunt to this work.)*	d give pertinent dates.
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an	PROPOSED OR COMPLETED timated date of starting any and true vertical depths for all	OPERATIONS (Clearly stat proposed work. If well is d markers and zones pertiner	D.  PRICE  e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTE!	d give pertinent dates, bsurface locations and FOR RECORD
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an ACID	PROPOSED OR COMPLETED timated date of starting any and true vertical depths for all and true vertical depths for all and any and any and any and any and any any any and any	OPERATIONS (Clearly stat proposed work. If well is d markers and zones pertiner 40 cal shots	D.  PRICE  e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED	d give pertinent dates, bsurface locations and FOR RECORD
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an  1-42 PERE 30 30 ACID	PROPOSED OR COMPLETED timated date of starting any not true vertical depths for all w/2000 GAC 150	OPERATIONS (Clearly state proposed work. If well is domarkers and zones pertiner 40 cal shots  NEFE  134 .40 cal shots	D.  PFICE  e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED  JAI  a+ 5	d give pertinent dates, bsurface locations and FOR RECORD
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an  ACID  27-88 PERF ACID  28-88 FRAC INT 4	PROPOSED OR COMPLETED timated date of starting any and true vertical depths for all and true vertical depths for all and any and any and any and any and any any any and any	OPERATIONS (Clearly state proposed work. If well is domarkers and zones pertiner 40 cal shots of NEFE  134 .40 cal shots 15% NEFE  60,000 gal Gel	D.  PRICE  e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED  JAI  O+ 5  CARLSBAD	d give pertinent dates, burface locations and properties of post of the properties o
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an  ACID  27-88 PERE 3030 ACID  28-88 FRAC INT 4 -30-88 Place	PROPOSED OR COMPLETED timated date of starting any not true vertical depths for all and 2000 GAL 150 2900 - 2970 W/ 2000 GAL 150 2900 - 2970 W/ 2000 GAL 17 BPM & 2200 GAL 1800 GAL 180	OPERATIONS (Clearly state proposed work. If well is do markers and zones pertiner 40 cal shots of NEFE  134 .40 cal shots 1596 NEFE  60,000 gal Gel  Production	e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED  JAI  CARLSBAD  H20 96, 400 #	d give pertinent dates, bourface locations and D FOR RECORD  1 2 6 1989  3 B  1 NEW MEXICO  2 2 4 2 7 57,000 #
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an  ACID  27-88 PERE ACID  28-88 FRAC INT 4  -30-88 Place Subsurface Safety	PROPOSED OR COMPLETED timated date of starting any not true vertical depths for all and 2000 GAL 150 2000 GAL	OPERATIONS (Clearly state proposed work. If well is of markers and zones pertiner 40 cal shots % NEFE  134 .40 cal shots  60,000 gal Gel  Production	e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED  JAI  CARLSBAD  H20 96, 400 #	d give pertinent dates, bourface locations and D FOR RECORD  1 2 6 1989  3 B  1 NEW MEXICO  2 2 4 2 7 57,000 #
CHANGE ZONES ABANDON* (other)  17. DESCRIBE P including est measured an  ACID  27-88 PERE ACID  28-88 FRAC INT 4  -30-88 Place Subsurface Safety	PROPOSED OR COMPLETED timated date of starting any not true vertical depths for all 20 - 3040 w/ 200 GAL 15 2900 - 2970 w/ 2000 GAL 17 BPM & 2200 GAL 19 Well Back on y Valve: Manu. and Type	OPERATIONS (Clearly state proposed work. If well is of markers and zones pertiner 40 cal shots % NEFE  134 .40 cal shots  60,000 gal Gel  Production	e all pertinent details, and lirectionally drilled, give sunt to this work.)*  ACCEPTED  JAI  CARLSBAD  H20 96, 400 #	d give pertinent dates, baurface locations and D FOR RECORD  1 2 6 1989  2 B  2 NEW MEXICO  2 2 4 2 7 57,000 #