Form 3150 5		Budget Bureau No. 1004-0135
		EMIT IN TRIPLIC _F*   Expires August 31 1005
November 1983) Formerly 9-331)	PARTMENT OF THE INTERIOR	(ther instructions c re- rese side) 5. LEASE DESIGNATION AND SERIAL NO.
	BUREAU OF LAND MANAGEMENT	NW. 0271612
	BUREAU OF LAND MANAGEMENT	1411 0321413
CHINDRY	NOTICES AND REPORTS ON W	FIIC
SUNDICT	or proposals to drill or to deepen or plug back to a	different reservoir
Use "	'APPLICATION FOR PERMIT—" for such proposals.)	
1.		7. UNIT AGREEMENT NAME
OIL CAS		·
	OTHER	8. FARM OR LEASE NAME
2. NAME OF OPERATOR	di atia la la santa	I I Mitti Wit Fo
(LMOCO Y/roa	encuon Company	Douth Many Oris I de
3. ADDRESS OF OPERATOR	10 11 has 2001/2	9. WELL NO.
1.0 Box 6	8 Holls 1/11 88240	1 30
4. LOCATION OF WELL (Report )	location clearly and in accordance with any State rec	quirements.* 10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface	1 - 1 - 2 - 1 - 2 - 1	Fourtes Upon Vest
3.30	O'FSLX 330 FEL	11. SEC., T., B., M. OR BLE. AND
		BURVEY OR AREA
	Unit P, SE/4 SE/4)	11-21/- 37
_		15-24-57
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, e	ttc.) 12. COUNTY OR PARISH 13. STATE
	3227.1 GR	Lea NM
16. C	heck Appropriate Box To Indicate Nature o	of Notice, Report, or Other Data
NOTICE	OF INTENTION TO:	SUBSEQUENT EMPORT OF:
	<u> </u>	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF REPAIRING WELL
PRACTURE TREAT	MULTIPLE COMPLETE	PRACTURE TREATMENT ALTERING CABING
SHOOT OR ACIDIZE	ABANDON®	SHOOTING OR ACIDIZING X
REPAIR WELL	CHANGE PLANS	Other)
(Other)		(Nors: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
	(Olson) - case all personal details	and give pertinent dates, including estimated date of starting an
OH with produce 3800		with PPI ples to 5697 and a PDH and RIH with RBPa
OH with producted with 3800 for Set par at al 30 # HPG 2 tuck par in how	gals 15 % NEHCL Wach 5242', RBP at 5999, a 90 KCl X-linked and be, fished and milled, rec. IRBP and POH. RIH W	with PPI per to 5697 and as I POH and RIH with RBP a nd fraced down they with 19 32 000 lbs 20/40 ottown sa shrand they RIH with retrie
OH with producted with 3800 for Set par at al 30 # HPG 2 tuck par in how	ction equipment. RIH gals 15 % NEHCL Wach 5242', RBP at 5999, a 90 KCl X-linked and be, fished and milled, rec. IRBP and POH. RIH W 8 days, last 24 hrs V is currently produce	with PPI ples to 5697 and a le POH and RIH with RBP a not fraced down they with 132 000 lbs 20/40 ottown sa shrand they. RIH with retrient production equipment
ed with produced with 3800 hr. Set phr at als 30 # HPG 2 tuck phr in how ad and released imp tested april on CF. Well BLM, C 1-JRB	gals 15% NEHCL Wach 5242', RBP at 5999, a 90 KCl X-linked and be, fished and milled, rec. ARBP and POH. RIH W 8 days, last 24 hrs Vis currently produce 1-FJN 1-GCC	with PPI ples to 5697 and as I POH and RIH with RBP a nd fraced down they with 19 32 000 lbs 20/40 ottown sa shrand they. RIH with retrie ill production equipment pumped 11 BO, 18 BW and cing.
ed with produced with 3800 kr Set per at all 30 # HPG 2 tuck per in how ad and released up tested apx 9 mcF. Well 5. BLM, C. 1-JRB	gals 15% NEHCL Wach 5242', RBP at 5999, a 90 KCl X-linked and be, fished and milled, rec. ARBP and POH. RIH W 8 days, last 24 hrs Vis currently produce 1-FJN 1-GCC	with PPI ples to 5697 and a le POH and RIH with RBP a not fraced down they with 132 000 lbs 20/40 ottown sa shrand they. RIH with retrient production equipment
ed with produced with 3800 kr Set par at all 30 # HPG 2 truck par in how ad and released and released apx of mcF. Well BLM, C. I-JRB	gals 15 % NE HCL Wach, 5242', RBP at 5999, a of KCl X-linked and le, fished and milled, rec. ARBP and POH. RIH W 8 days, last 24 hrs. I is currently produced in the currently produced in FIN 1-GCC.	with PPI ples to 5697 and a le POH and RIH with RBP a not fraced down they with 19 32 000 lbs 20/40 ottown sa shrand they. RIH with retrieble production equipment pumped 11 BO, 18 BW and cing.
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ed with produced with 3800 kr Set par at all 30 # HPG 2 truck par in how ad and released and released apx of mcF. Well BLM, C. I-JRB	gals 15 % NEHCL Wachers  5242', RBP at 5999, a  70 KCl X-linked and be, fished and milled, rec.  (RBP and POH. RIH W  8 days, last 24 hrs  Vis currently produce  1-FJN 1-GCC  State office use)  LUD TITLE	with PPI ples to 5697 and as I POH and RIH with RBP a nd fraced down they with 19 32 000 lbs 20/40 ottown sa shrand they. RIH with retrie ill production equipment pumped 11 BO, 18 BW and cing.

\*See Instructions on Reverse Side