	0.0	OIL CONS COMMISSION
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June 1990) RECO	NITED STATES ENT OF THE INTERIOR	ArteBia, INF FORM APPROVED Budget Bureau No. 1004-0135 Expires:March 31, 1993
10 11 15 MM SUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
	S AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to c	FAND REPORTS ON WELLS frill or to deepen or reentry to a different res OR PERMIT—" for such proposals	servoir.
SUBMI	T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
	,	8. Well Name and No.
LAJ Well L Well L Other 2. Name of Operator MARALO, INC.	V	GOLD RUSH "30" FEDERAL #3
3. Address and Telephone No.		30-015-28671
P. 0. BOX 832, MIDLAND, TX 79702		10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey)	Description)	NASH DRAW; BRUSHY CANYON
520' FEL & 1855' NFL, SEC. 30, T235	S, R30E	11. County or Parish, State
CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE,	
TYPE OF SUBMISSION	TYPE OF A	
Notice of Intent		Change of Plans
		New Construction
Y States and States		[]
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Casing Repair Altering Casing	Water Shut-Off Conversion to Injection
Final Abandonment Notice Final Abandonment Notice Describe Proposed or Completed Operations (Clearly state a	Casing Repair	Water Shut-Off Conversion to Lnjection DERATIONS Dispose Water (Note: Report results of multiple completion on Well Complexion or Recompletion Report and Log form)
GOLD RUSH "30" FEDERAL #3 10/01/95 ROAD, LOCATION & RESERVE PIT 10/02/95 SPUD WELL @ 1:15 AM, LOST CI 10/03/95 PREP TO RUN 1" TO CIRC CEMT & CEMT CSG, LEAD W/200 SXS T 17-1/2" HOLE. 10/04/95 RAN CLASS "C" W/3% CACL2. TAG TI DRILLING FORMATION. 12-1/4" 10/05 THROUGH 10/07 DRILLING FORMATIO 10/08/95 DEPTH QUIT 3/001 PULLS PAN 77	Casing Repair Altering Casing XX Other <u>COMMENCE DRILLING O</u> All pertinent details, and give pertinent dates, including estimated date ical depths for all markers and zones pertinent to this work.)* S COMPLETE. 40'- 20" CONDUCTOR SET & CEMT'D TO RC a 55' BEHIND CSG. TOH TO RUN CSG. RU & RAN 15 JTS * HIXSET, TAIL W/675 SXS CLASS "C" W/2% CACL2, 1, 1" & CIRC CEMT TO SURFACE BEHIND 13-3/8" CSG A CC a 29'. PUMP 100 SXS COMPLETE DEHIND 13-3/8" CSG A OC a 29'. PUMP 100 SXS COMPLETE N TO 3400'. JTS 8-5/8" CSG. SET a 3400'. RU HALLIBURTON SXS PREM PLUS W/2% CACL2. CEMT CARE TO SUBFACE OIL COM.	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) c of starting any proposed work. If well is directionally drilled, of starting any proposed work. If well is directionally drilled, to SURFACE. PREP TO MI RU WEK RIG #3 13-3/8" 54# CSG. SET @ 664'. RU HOWCO /4" FLOCELE. CEMT DID NOT CIRC. WOC. & WOC. TAG TOC @ 35'. PUMPED 20 SXS CIRC TO SURF. DRILL PLUG & CEMT, & CEMT W/1025 SXS HOWCO LITE W/15# SALT
GOLD RUSH "30" FEDERAL #3 10/01/95 ROAD, LOCATION & RESERVE PIT 10/02/95 SPUD WELL @ 1:15 AM, LOST CI 10/02/95 SPUD WELL @ 1:15 AM, LOST CI 10/03/95 PREP TO RUN 1" TO CIRC CEMT & CEMT CSG, LEAD W/200 SXS T 17-1/2" HOLE. 10/04/95 RAN CLASS "C" W/3% CACL2. TAG TO DRILLING FORMATION. 12-1/4" 10/05 THROUGH 10/07 DRILLING FORMATIO 10/08/95 DEPTH OUT 3400', RU & RAN 77 + 1/4# FLOCELE. TAIL W/250 TESTING BOP & WOC.	Casing Repair Altering Casing Commence DRILLING O Altering Casing Commence DRILLING O Altering Casing Commence DRILLING O all pertinent details, and give pertinent dates, including estimated date ical depths for all markers and zones pertinent to this work.)* S COMPLETE. 40'- 20" CONDUCTOR SET & CEMT'D TO RC @ 55' BEHIND CSG. TOH TO RUN CSG. RU & RAN 15 JTS ' HIXSET, TAIL W/675 SXS CLASS "C" W/2% CACL2, 1/ 1" & CIRC CEMT TO SURFACE BEHIND 13-3/8" CSG A OC @ 29'. PUMP 100 SXS CASS "C" W/2% CACL2, 1/ 1" & CIRC CEMT TO SURFACE BEHIND 13-3/8" CSG A OC @ 29'. PUMP 100 SXS CASS "C" W/2% CACL2, 1/ HOLE. N TO 3400'. JTS 8-5/8" CSG. SET @ 3400'. RU HALLIBURTON SXS PREM PLUS W/2% CACL2. CEMT OSC O SUBJECT OIL COM. DIST. 2	Water Shut-Off Conversion to Lnjection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) c of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, t of starting any proposed work. If well is directionally drilled, work of the top of top
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*See Instruction on Reverse Side

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