(June 1990)			Cons. JVASIOPROVED Budget Bureau No. 1004-0135
Louis 1000/	DEPARTMENT OF THE INTERI BUREAU OF LAND MANAGEME		
		uchhe N	N 8824 fease Designation and Senal No. NM 62664
	SUNDRY NOTICES AND REPORTS (on wells	6. If Indian, Allottee or Tribe Name
	roposals to drill or to deepen or reentry to a ION FOR PERMIT for such proposals	different reservoir.	
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
1. Type of Well X Oil Gas	INJECTION		
Well Well 2. Name of Operator	Other		Lockhart A 30
			Well #6
CONOCO, INC. 3. Address and Telephone No:			
10 Desta Dr., Suite IOOW, Midland, Texas 79705-4500,9I5 686-5424 915 684-6381 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 915 684-6381			30 025 04837 10. Field and Pool, or Exploratory Area
	2310' FWL, Sec 30, TZIS, R 36E		Eumont Yates 7 Rvrs Queen 11. County or Parish, State
Surface: I650' FNL & TD: ""	2310 FWL, Sec 50, 7215, 11 Sec		
			Lea, NM
	RIATE BOX(s) TO INDICATE NATURE		
	AISSION		
Notice of Inten	t	Abandonment	Change of Plans
_		Recompletion	New Construction
X Subsequent R	report	Plugging Back	Non-Routine Fracturing
r		Casing Repair	Water Shut-Off
Final Abandon	Iment Notice	Altering Casing	Conversion to Injection
		Put well on pump/chemical treatn	Nent Dispose Water (Note: Report results of multiple completion on Well
directionally drilled, give sul 8-27-98: Rigged u 8-28-98: POOH w/	ed Operations (Clearly state all pertinent details, and give per bsurface locations and measured and true vertical depths fo p, put BOP, racked & tallied tbg, tagged /tbg, RIH w/sand bailer, cleaned out fro	r all markers and zones pertinent to : d fill @ 3713', SION. m 3713-3762', POOH, la	this work)* aid down bailer, SION.
directionally drilled, give sul 8-27-98: Rigged u 8-28-98: POOH w, 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg,	p, put BOP, racked & tallied tbg, tagged /tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped @ I, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg, hung well on, loaded tbg, well put back	al markers and zones pertinent to a fill @ 3713', SION. m 3713-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. 3 3244', laid down, blov acid, POOH, SION. SION.	ate of starting any proposed work. If well is this work)* aid down bailer, SION. eak circulation, POOH, w down line, SION.
directionally drilled, give sul 8-27-98: Rigged u 8-28-98: POOH w, 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods,	p, put BOP, racked & tallied tbg, tagged /tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped @ I, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg, hung well on, loaded tbg, well put back	al markers and zones pertinent to a fill @ 3713', SION. m 3713-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. 3 3244', laid down, blov acid, POOH, SION. SION.	ate of starting any proposed work. If well is this work.)* aid down bailer, SION. eak circulation, POOH, w down line, SION.
directionally drilled, give sul 8-27-98: Rigged u 8-28-98: POOH w/ 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods, 2 3/8" @ 3	p, put BOP, racked & tallied tbg, tagged (tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped (l, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg. hung well on, loaded tbg, well put back 3733'.	al markers and zones pertinent to a fill @ 3713', SION. m 3713-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. 3 3244', laid down, blov acid, POOH, SION. SION.	ate of starting any proposed work. If well is this work)* aid down bailer, SION. eak circulation, POOH, w down line, SION. ACCEPTED FOR RECORD USA
directionally drilled, give suit 8-27-98: Rigged u 8-28-98: POOH w 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods, 2 3/8" @ 3	p, put BOP, racked & tallied tbg, tagged (tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped (, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg. hung well on, loaded tbg, well put back 3733'.	a fill @ 37I3', SION. m 37I3-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. @ 3244', laid down, blov acid, POOH, SION. SION. on production.	ate of starting any proposed work. If well is this work)* aid down bailer, SION. eak circulation, POOH, w down line, SION. ACCEPTED FOR RECORD USA
directionally drilled, give suit 8-27-98: Rigged u 8-28-98: POOH w 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods, 2 3/8" @ 3 14. Thereby certify that the foregoin Signed Minute Signed Minute Signed Minute Minut	p, put BOP, racked & tallied tbg, tagged (tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped (, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg. hung well on, loaded tbg, well put back 3733'.	a fill @ 37I3', SION. m 37I3-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. @ 3244', laid down, blov acid, POOH, SION. SION. on production.	ate of starting any proposed work. If well is this work.)* aid down bailer, SION. eak circulation, POOH, w down line, SION. ACCEPTED FOR RECORD BLM (ORIG. SGD.) GARY GOURL Date 12-14-98
directionally drilled, give sul 8-27-98: Rigged u 8-28-98: POOH w 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods, 2 3/8" @ 3	p, put BOP, racked & tallied tbg, tagged (tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped (, circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg. hung well on, loaded tbg, well put back 3733'.	a fill @ 37I3', SION. m 37I3-3762', POOH, la d up swivel, couldn't bre spotted acid, SION. @ 3244', laid down, blov acid, POOH, SION. SION. on production.	ate of starting any proposed work. If well is this work.)* aid down bailer, SION. eak circulation, POOH, w down line, SION. ACCEPTED FOR RECORD USAN BLM (ORIG. SGD.) GARY GOURL
directionally drilled, give suit 8-27-98: Rigged u 8-28-98: POOH w 8-3I-98: RIH w/bit RIH w/not 9-I-98: RIH, tagged 9-2-98: Tagged fill 9-3-98: RIH w/tbg, 9-4-98: Ran rods, 2 3/8" @ 3 14. Thereby certify that the foregoin Signed (This space for Federal or State Approved by Conditions of approval, if any.	p, put BOP, racked & tallied tbg, tagged (tbg, RIH w/sand bailer, cleaned out fro scrapper & tbg., tagged @ 3522', rigge ched collar & tbg, tagged up @ #3527', d @ 3534', POOH, RIH w/bit, stopped @ , circulated, cleaned to 3790', pumped , swabbed well, POOH, RIH w/prod tbg, hung well on, loaded tbg, well put back 3733'.	AGENT	ate of starting any proposed work. If well is this work.)* aid down bailer, SION. eak circulation, POOH, w down line, SION. ACCEPTED FOR RECORD USA CORICE SGD.) GARY GOUR Date 12-14-98

.