		Form Approved. Budget Bureau No. 42R1424
UNITED STATES DEPARTMENT OF THE INTERIOR	5. LEASE	RECEIVED
GEOLOGICAL SURVEY	6. IF INDIAN, ALL	OTTEE OR TRIBENOMIORS
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEM	ENT NAME O. C. D.
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	8. FARM OR LEASE NAME ARTESIA, OFFICE	
1. oil gas well well other		Indian Basin
2. NAME OF OPERATOR Chama Petroleum Company	1	
3. ADDRESS OF OPERATOR	10. FIELD OR WILDCAT NAME Undesignated	
P.O. Box 31405, Dallas, Texas 75231 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M.	, OR BLK. AND SURVEY OR
below.) 660' FNL & 660' FEL	AREA Sec. 23.	I-22-5, R-23-E
AT SURFACE: Same AT TOP PROD. INTERVAL: Same	12. COUNTY OR PA	RISH 13. STATE
AT TOTAL DEPTH:	<u>Eddy</u> 14. API NO.	New Mexico
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF	15. ELEVATIONS (1 4141.5' GI	SHOW DF, KDB, AND WD)
EST WATER SHUT-OFF		
REPAIR WELL	(NOTE: Report results of multiple completion or zone change on Form 9-330.)	
CHANGE ZONES [] [] BANDON* [] [] other) Activity []		
7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is di measured and true vertical depths for all markers and zones pertinent 12-24-82: Continued - 500 SCF N-2 per barrel flu pressure, injected 126 ball sealers throughout t maximum treating pressure 2800# average	rectionally drilled, giv t to this work.)* iid, perfs brok reatment did	e down at 1800# tubin not see any bail acti
nin., Instant Shut-In Pressure 1300#, released p good flow back for 1 h4. & 15 min., rigged up sw	raccura to ait	
min., Instant Shut-In Pressure 1300#, average fate wi good flow back for 1 h4. & 15 min., rigged up sw in hole I hr. later	raccura to ait	
nin., Instant Shut-In Pressure 1300#, released p good flow back for 1 h4. & 15 min., rigged up sw	ith very small	, had exceptionally n hole, still no flui gas flare, swabbed
min., Instant Shut-In Pressure 2000#, average rate wi good flow back for 1 h4. & 15 min., rigged up sw in hole 1 hr. later 12-25-82: Shut Down for Chirstmas 12-26-82: 700# tubing pressure, blew well down w estimated 7 bbls. load water in 11 hrs. with no vaited on fluid entry, no increase, released pac hole with 7 7/8" bit & 6 - 3 1/2" drill collars	ressure to pit ab, no fluid i ith very small oil show, swab ker, pulled ou	, had exceptionally n hole, still no flui gas flare, swabbed bing from packer, t of hole, tripped in
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