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Form 3160-5 (November 1983) (Formerly 9-331)	UNIN STATES OIL COMS. COMMISSION DEPARTMENT OF THE INTERIOR Cother Instructions BUREAU OF LAND MANAGEMENT MENTS 60240	Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. NM-28880
(Donot un	SUNDRY NOTICES AND REPORTS ON WELLS e this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT_" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	ELL COTHEE RE-ENTRY	7. UNIT AGREEMENT NAME
2. NAME OF OPERA Chama H 3. Address of ope	Petroleum Company CONFIDENIAL	8. FARM OR LEASE NAME Rett Federal Com 9. WBLL NO.
	DALLAS, Texas 75231 LL (Report location clearly and in accordance with any State requirements. ⁴	1
Bee also space 1 At surface	7 below.)	10. FIELD AND POOL, OR WILDCAT
		Undes. Lea Penn Gas
660° FS	L & 660' FEL of Section 23.	11. SBC., T., B., M., OR BLK, AND SURVEY OR AREA
		Sec. 23, T20S, R34E
14. PERMIT NO.	15. BLEVATIONS (Show whether DF, BT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
approved 2/2	2/85 3698' DF	Lea New Mexico
16.	Check Appropriate Box To Indicate Nature of Notice, Report, or	
	NOTICE OF INTENTION TO .	
		QUENT EFFORT OF:
TEST WATER BE FRACTURE TREAT	WATER SHUT-OFF	BEPAIRING WELL
SHOOT OR ACIDE	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	SHOOTING OR ACIDIZING	ABANDON MENT*
(Other)		te of multiple completion on Wall
17. DESCRIBE PROPOSE proposed work nent to this wo	If well is directionally dilled using the all pertinent details, and give pertinent date	ta of multiple completion on Well pletion Report and Log form.) s. including estimated date of starting any ical depths for all markers and sones perti-
5/10/85: Ca	alled Bureau of Land Management and received P&A inst	
	C. Armando Lopez. RU Halliburton. Spotted a 150' C	LUCTIONS ITOM
pl	lug from 3423' - 3273', pulled up to 1700' and spotte	$\frac{1}{150!} C_{1200} = \frac{1}{150!}$
<u>u</u>	ic. plug back to 1550', pulled up to 900' and spotter	a 100! Clace """
a	at. plug to 800', pulled up to surface and spotted a	15 sack Class "H"
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and a spotter a 15 Sack Class H
surface cmt. plug. Cut off 13-3/8" csg. Welded plate on csg. stub. Will
orost a Del marken St. a tart and prace on esg. Scub. Will
erect a P&A marker after drilling the Rett Federal Com 1-Y, which will be
the second
on the same pad which will be extended 100' West. This extension is within
Fund which will be excerned 100 west. This extension is within
the boundaries given Bureau of I and Mana
the boundaries given Bureau of Land Management Approval in the Archeaological
Closes Densel 14 1 -
Cleardice Report dated January 18, 1985 by Dr. T. Loring Unckell
Clearance Report dated January 18, 1985 by Dr. J. Loring Haskell.

			MAY 22 1985	
18. I hereby certify that the forgeture is true and correct SIGNED	TITLE	President	DATE .	May 20, 1985
(This space for Federal or State office use)	TITLE .	e enstand and	DATE -	5-22-85

*See Instructions on Reverse Side



LINITED STATES				rm Appro dget Bur	eau No. 42-	-R1424
UNITED STATES	5.	LEASE	10			
DEPARTMENT OF THE INTERIOR	ren			<u>NE 1-2</u>		
GEOLOGICAL SURVEY	LN	HAL	N, ALLOTT	EEORT	RIBE NAM	1E
SUNDRY NOTICES AND REPORTS ON WELLS	7.		REEMENT	NAME		
(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.)		85-	C-54	6		
1 oil	8.	FARM O	R LEASE N. Federal	AME		
well gas well other Re-Entry		WELL N		<u>.COII</u>		
2. NAME OF OPERATOR		1	1.27			2 4
Chama Petroleum Company 3. ADDRESS OF OPERATOR			R WILDCAT			
P.O. Box 31405 Dallas, Texas 75231			. Lea Po R., M., OF			
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17		AREA		DLR. A	UD 20KA	EYU
below.) AT SURFACE: 660' FSL & 660' FEL of Sec. 23			23, T20			
AT TOP PROD. INTERVAL:		counn Lea	OR PARIS			
AT TOTAL DEPTH:		API NO.		Nev	w Mexic	;0
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						•
REPORT, OR OTHER DATA	15.	ELEVATI	ONS (SHO	W DF,	KDB, AND) WD
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:		3698 '	DF			
FEST WATER SHUT-OFF			्र <u>वि</u> ः दे स्र ती वि			
				ــــ ز د		
REPAIR WELL	(NO	TE: Repo	rt results of r	nultiple c	ompletion (700
		chan	se on Form	-330.)		
			មូចដី» ភ្មំអ្នះ។ កំណែង។			
ABANDON*				i di	「「おお茶花」	
- · · ·		·	6 2	G		
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is din measured and true vertical depths for all markers and zones pertinent	all perfection	rtinent ally drill	details, an ed, give su	d give p bsurfac	pertinent of	dates s and
measured and true vertical depths for all markers and zones pertinent	to this	s work.)			- A C C S	
1/9/85 thru 4/11/85: Continued trying to get int	to ar	nd dre		പ്പ		
	u u	ia are	as oft.	010		
9-5/8" csg. stub, all atten	npts	have	been un	suces	stul	
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9-5/8" csg. stub, all atten	npts er ev	have valuat	been un ions.	suces		
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9-5/8" csg. stub, all atten	er ev	valuat	been un ions.	suces		
9-578" csg. stub, all atten so far. SI well for furthe RECE	er ev ₩[valuat	been un ions.	suces		
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9-578" csg. stub, all atten so far. SI well for furthe RECE	er ev ₩[valuat	been un ions.			
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9-5/8" csg. stub, all atten so far. SI well for furthe RECE APR 22 HOBBS, NEV	er ev ♥[1985 		been un ions.			Ft.
9-5/8" csg. stub, all atten so far. SI well for furthe RECE APR 22 HOBBS, NEV Subsurface Safety Valve: Manu. and Type 8. I hereby certify that the foregoing is true and correct	er ev ♥[1985 		been un ions.			Ft.
9-5/8" csg. stub, all atten so far. SI well for furthe PECE APR 22 HOBBS, NEW Subsurface Safety Valve: Manu. and Type 8. I hereby certify that the foregoing is true and correct IGNED TITLE President	er ev 1985 w me		been un ions. Set 4/17/	@ 85		Ft.
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Form 9-331 Dec. 1973 UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	Form Approved. Budget Bureau No. 42R1424
UNITED STATES	CHINAS
DEPARTMENT OF THE INTERIOR	<u>NM-28880</u>
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(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
1. oil gas well XX other	Rett Federal Com
	9. WELL NO.
2. NAME OF OPERATOR	1
Chama Petroleum Company 3. ADDRESS OF OPERATOR	10. FIELD OR WILDCAT NAME
P.O. Box 31405 Dallas, Texas 75231	Undes, Lea Penn Gas
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OF AREA
below.)	
AT SURFACE: 660' FSL & 660' FEL of Sec. 2: AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	Lea New Mexico
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.	14. API NO.
REPORT, OR OTHER DATA	
	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3698 ⁹ Đ F
TEST WATER SHUT OFF	가는 방법 가는 것은 가장 바람이 있다. 이 사람이 가지 않는 것은 것을 가지 않는 것이 있다.
SHOOT OR ACIDIZE	
	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	change on Form 9-330.)
CHANGE ZONES	
ABANDON*	
(other) Activity X	
 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 pertinen 3/28/85 thru 4/8/85: Continued trying the state of the s	e all pertinent details, and give pertinent dates, irectionally drilled, give subsurface locations and t to this work.)*
	stub, unsucessful so
far but making som	le progress.
-	
Subsurface Safety Valve: Manu. and Type	
18. I hereby certify that the foregoing is true and correct	Set @ Ft.
SIGNED Milley Marty Suber TITLE Regulatory &	DATE4/10/80
(This space for Federal or State office APPROVED BY ACCEPTED FOR RECORD CONDITIONS OF APPROVAL, IF ANY:	e use) DATE
APR 2 5 1985	
*See Instructions on Reverse Si	de

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CARLSBAD, NEV. MEXICO

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OHOS BEFORE BOT GENERALSON

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CONTRACTOR OF STRAFT

Form 9–331 Dec. 1973		Form Approved.
JEC. 1973	UNITED STATES	Budget Bureau No. 42-F
DEP/	ARTMENT OF THE INTERIOR	NM-28880
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
SUNDRY NO	TICES AND REPORTS ON WELLS r proposals to drill or to deepen or plug back to a differen 1-C for such proposals.)	7. UNIT AGREEMENT NAME
• - · ·		- 6. FARM OR LEASE NAME
1. OII gas well well		<u>Rett_Federal_Com</u> 9. WELL NO.
2. NAME OF OPER Chama Petro	ATOR ·	1 10. FIELD OR WILDCAT NAME
3. ADDRESS OF OF	PERATOR	Indes. Lea Penn Gas
P.O. Box 31	· · · · · · · · · · · · · · · · · · ·	11. SEC., T., R., M., OR BLK. AND SURVE
below.)	ELL (REPORT LOCATION CLEARLY. See space 17	Sec. 23, T-20-S, R-34-E
AT SURFACE: AT TOP PROD. I	660' FSL & 660' FEL of Sec. 23	12. COUNTY OR PARISH 13. STATE Lea New Mexico
AT TOTAL DEPTH		14. API NO.
16. CHECK APPROPE REPORT, OR OT	RIATE BOX TO INDICATE NATURE OF NOTICE,	
·		15. ELEVATIONS (SHOW DF, KDB, AND 3698' DF
REQUEST FOR APPR		
FRACTURE TREAT		and the second
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SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS		Finder results of multiple completion o
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES		Form 9–330.)
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON*		
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Act	ivity X	0 1 1985
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) <u>Act</u> 17. DESCRIBE PROPE including estimat	E APR ivity X OSED OR COMPLETED OPERATIONS (Clight Bar ed date of starting any proposed work. If well is	0 1 1985
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) <u>Act</u> 17. DESCRIBE PROPE including estimat	APR	1 1985 tevall pertinent details, and give pertinent d directionally drilled, give subsurface locations ent to this work.)*
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SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Act. 17. DESCRIBE PROPE including estimat measured and tru 3/15/85: Dr: 3/16-17/85: 3/18/85: Dr: cle	APR ivity X OSED OR COMPLETED OPERATIONS (Cleard State and date of starting any proposed work. If well is be vertical depths for all markers and zones pertine ld. out surface cmt. plug and cmt Cont'd drlg. out cmt. stringers. lg. out cmt. with good circ. Drl eaning out to top of cmt. at 3165	1 1985 () 1 1985
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SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Act: 17. DESCRIBE PROPE including estimat measured and tru 3/15/85: Dr: 3/16-17/85: 3/18/85: Dr: cle	APR ivity X OSED OR COMPLETED OPERATIONS (Clear, Char ed date of starting any proposed work. If well is the vertical depths for all markers and zones pertine ld. out surface cmt. plug and cmt Cont'd drlg. out cmt. stringers. lg. out cmt. with good circ. Drl eaning out to top of cmt. at 3165 g. stub at 3284'.	1 1985 . 1 1985 . telall pertinent details, and give pertinent d directionally drilled, give subsurface locations ent to this work.)* . stringers to 280' from surface
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) <u>Act</u> 17. DESCRIBE PROP including estimat measured and tru 3/15/85: Dr: 3/16-17/85: 3/18/85: Dr: cle cso	APR ivity X OSED OR COMPLETED OPERATIONS (Clear Apr ed date of starting any proposed work. If well is the vertical depths for all markers and zones pertine ld. out surface cmt. plug and cmt Cont'd drlg. out cmt. stringers. lg. out cmt. with good circ. Drl eaning out to top of cmt. at 3165 g. stub at 3284'. Working on getting into 9-5/8" c	1 1985 teval/periment details, and give pertinent of directionally drilled, give subsurface locations ent to this work.)* . stringers to 280' from surface . out of cmt. at 920'. Cont . Drld. out to top of 9-5/8' sg. stub.
SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) <u>Act</u> 17. DESCRIBE PROP including estimat measured and tru 3/15/85: Dr: 3/16-17/85: 3/18/85: Dr: cle cso	APR ivity X OSED OR COMPLETED OPERATIONS (Clear, Char ed date of starting any proposed work. If well is the vertical depths for all markers and zones pertine ld. out surface cmt. plug and cmt Cont'd drlg. out cmt. stringers. lg. out cmt. with good circ. Drl eaning out to top of cmt. at 3165 g. stub at 3284'.	1 1985 teval/periment details, and give pertinent of directionally drilled, give subsurface locations ent to this work.)* . stringers to 280' from surface . out of cmt. at 920'. Cont . Drld. out to top of 9-5/8' sg. stub.
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