	U TED STA DEPARTMENT OF TH BUREAU OF LAND MA	IE INTERIOR	SUBMIT IN TR (Other Instruction verse side)		Form approved. Budget Burcau No. 1004-01350 Expires August 31, 1085 LEASE DESIGNATION AND SEGIAL NO. NM-0540294-A
	DRY NOTICES AND R form for proposals to drill or to do Use "APPLICATION FOR PERMI"	erpen or p'ug back t	BELLS different reservoir		IF INDIAN, ALLOTTEE OR TRIBE NAME
	T OTHER	Oct	1 Ikeenver	1	. UNIT AOBREMENT NAME
NAME OF OPERATOR Coquina Oil Co Addreas of Operator	prporation /	CAR ARE			Philly Federal
P. O. Box 2772 LOCATION OF WELL (R See also space 17 belo At surface	5, Houston, Texas 77 eport location clearly and in accord w.)	227-7725 iance with any State	requiremedQ.+C. D		2 D. FIELD AND POOL OR WILDCAT Frontier Hill
1980' FNL & 19	280' FEL of Sec. 21			T	1. SEC., T., R., M., OR BLE. AND SURVET OR ARKA
, PERMIT NO.	15 FLEVATIONS (S	Show whether OF, RT, G 7 GR	ir, etc.)	- 1	Sec. 21, T-23-S, R-26-E 2. COUNTY OF PARISH 13. STATE Eddy N.M.
	Check Appropriate Box T	o Indicate Natur	e of Notice, Repo	rt, or Othe	er Data
	OTICE OF INTENTION TO :	r		SUBSEQUENT	BPORT OF:
TEST WATER SHUT-OF Fracture treat	PULL OR ALTER CASE MULTIPLE COMPLETE		WATER SHUT-OFF FRACTUBE TREATME!	NT	REPAIRING WELL
SHOOT OR ACIDIZE Repair Well (Other)	ABANDON*		(O(101)	Report &	ABANDONMENT" Surface Casing XXX multiple completion on Well
9/90: Present de	nth 365', made 305' in 14	· ·			luding estimated date of starting any epths for all markers and zones perti-
Pulling out 10/90: Present de Waiting on CASING REPO Ran 10 join 100 sacks follwed wi 10/10/90. Witnessed b 11/90: Present de Drilling on 12/90: Drilling a surveys at 3/4°. 13/90: Drilling a at 1360' 2 14/90: Present de operation:	ts (371.20') of 13 3/8" 54 thick set cement with 1% th 370 sacks Class "C" wi Circulated 45 sacks to sur by Jim Amos with the BLM. pth 365', made -0-' in 24 in plug at 326'. Test BOP to at 1280', made 915' in 21 h t 1280', made 915' in 21 h t 1385', made 105' in 11 3 3/4°, at 1376' 2 1/2°. apth 1563', made 173' in Waiting on overshot. De	Hours. Formati " casing. Devia hours. Formati at 365' 3/4°. 550/ft., K-55 S GCACL2, 1/4# f th 2% CACL2, 1/ face. hours. Formati 1000 psig, 0.k nours. Formatic 1/2°, at 1074' 5/4 hours. Form 16 1/2 hours.	on surface rock. ation survey at 1 on surface rock. Market flocel/sack, and (4# flocel/sack, on surface rock. (m Sand, Shale, a 2 3/4°, at 1178 mation lime and s Formation lime	Presen 50' 1/4º, Presen it 365'. I 10# gi plug down Presen and lime. 2 3/4º, and. Devi and sar	t operation: t operation: Cemented with Isonite/sack, n at 6:45 AM of operation: Deviation at 1280' 2- ention survey rd. Present
Pulling out 10/90: Present de Waiting on CASING REPO Ran 10 join 100 sacks follwed wi 10/10/90. Witnessed b 11/90: Present de Drilling on 12/90: Drilling a surveys at 3/4°. 13/90: Drilling a at 1360' 2 14/90: Present de operation: 1560' 2 1/2	of the hole to run 13 3/8 pth 365', made -O-' in 24 cement. Deviation survey RI: its (371.20') of 13 3/8" 54 thick set cement with 1% th 370 sacks Class "C" wi Circulated 45 sacks to sur by Jim Amos with the BLM. opth 365', made -O-' in 24 oplug at 326'. Test BOP to at 1280', made 915' in 21 h to 705' 1 1/2°, at 1013' 2 at 1385', made 105' in 11 3 3/4°, at 1376' 2 1/2°. opth 1563', made 173' in Waiting on overshot. De	Hours. Formati " casing. Devia hours. Formati at 365' 3/4°. 550/ft., K-55 S GCACL2, 1/4# f th 2% CACL2, 1/ face. hours. Formati 1000 psig, 0.k nours. Formatic 1/2°, at 1074' 5/4 hours. Form 16 1/2 hours.	on surface rock. ation survey at 1 on surface rock. Market flocel/sack, and (4# flocel/sack, on surface rock. (m Sand, Shale, a 2 3/4°, at 1178 mation lime and s Formation lime	Presen 50' 1/4º, Presen it 365'. I 10# gi plug down Presen and lime. 2 3/4º, and. Devi and sar	t operation: t operation: Cemented with Isonite/sack, n at 6:45 AM of operation: Deviation at 1280' 2- eation survey of. Present Present 2 1/2°, at
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*See Instructions on Reverse Side -