	UNITE TATES	CLUDRETTE IN THEFT LAND	Form approved.	
Form 9-331 (May 1963)	UNITE. TATES DEPARTMENT OF THE INTERIO	R verse side)	Budget Bureau No. 42 R1424. 5. LEASE DESIGNATION AND SERIAL NO.	
	GEOLOGICAL SURVEY		NM 12275	
	SUNDRY NOTICES AND REPORTS O		5. IF INDIAN, ALLOTTEE OR TRIBE NAME	
(Do no)	t use this form for proposals to drill or to deepen or plug bac Use "APPLICATION FOR PERMIT" for such proj			
о ц []			7. UNIT AGREEMENT NAME	
OIL WELL WELL X. OTHER 2. NAME OF OPERATOR			S. FARM OR LEASE NAME	
BELCO_PETROLEUM_CORPORATION			Federal HM-12	
10,000 Old Katy Road - Suite #100, Houston, Texas, 77055			9. welt No.	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)			10. FIELD AND POOL, OR WILDCAT	
At surface			Hat Mesa Morrow	
1980'	FSL, 660' FWL Section 12		SURVEY OR AREA	
	,	•	Section 12, T-21-S, R-32-E	
4. PERMIT NO.		RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE	
	3817 Gr	· ·	Lea New Mexico	
6.	Check Appropriate Box To Indicate Na	ature of Notice, Report, or (Other Data	
	NOTICE OF INTENTION TO:		UENT REPORT OF:	
TEST WAT	ER SHUT-OFF PULL OR ALTER CASING	Attempting water shut-OFF	REPAIRING WELL	
FRACTURE	TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT	ATTERING CASING	
SHOOT OR	ACIDIZEABANDON*	SHOOTING OR ACIDIZING	ARANDON MENT*	
REPAIR WE	CHANGE PLANS		s of multiple completion on Well	
proposed	REFORTE OR CONTLETED OPERATIONS (Clearly state all pertinent work. If well is directionally drilled, give subsurface location his work.)*	details and give pertinent dates	letion Report and Log form.) , including estimated date of starting any al depths for all markers and zones perti-	
	Set BP @ 14,010' & RTTS @ 13,894'; s	wabbing perfs @ 13 (958-931	
	Swabbing well w/recovery of water.	wabbing perio (19,		
	Swabbing well w/recovery of water.			
	Swabbing well w/recovery of water sl			
	Swabbing well w/recovery of water sl.	ightly gas cut.		
	Shut down.	onur and out		
-				
/77 Shut-in for pressure buildup.				
	TIH w/Schlumberger CCL & dump bailer	; dumped cement from	n 14,007-13,995'.	
	SI			
/77	SI SI			
: 177	Re-set RTTS @ 13,895'; swabbed well :	in: flowing to pit h	by heads $w/6 - 3'$ flare.	
5/77	Well died; resumed swabbing after ac.	idizing 13,958-93' v	v/4000 gal 7½% Morrow acid	
5/77 1/77	w/1000 cu. ft. N_2 /bbl; flowed for 75	idizing 13,958-93' v min. & died.	$v/4000$ gal 7^{1}_{2} % Morrow acid	
/77 /77	w/1000 cu. ft. N_2 /bbl; flowed for 75 Swabbed well in; flowing to pits w/2	idizing 13,958-93' w min. & died. - 3' flare.	v/4000 gal 7½% Morrow acid	
9/77 9/77 9/77 9/77	w/l000 cu. ft. N_2 /bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid	idizing 13,958-93' w min. & died. - 3' flare.	v/4000 gal 7½% Morrow acid	
6/77 7/77 8/77 0/77 0/77	w/l000 cu. ft. N_2 /bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water.	idizing 13,958-93' w min. & died. - 3' flare. d/hour.	v/4000 gal 7½% Morrow acid	
9/77 777 9/77 9/77 0/77 1/77	w/1000 cu. ft. N_2 /bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water. Well died; resumed swabbing w/small N	idizing 13,958-93' w min. & died. - 3' flare. d/hour. blow.	ig_w/small_blow_&_3-4'_flare	
9/77 /77 9/77 0/77 1/77 2/77 8. Thereby ce	w/1000 cu. ft. N ₂ /bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water. Well died; resumed swabbing w/small blow & 3 - 4' flare ruly that the foregoing is rule and correct	idizing 13,958-93' w min. & died. - 3' flare. d/hour. blow. 	n <u>g w/small blow & 3-4' fl</u> are FTP 10#.	
5/77 7/77 3/77 0/77 10/77 11/77 2/77 8. Thereby ce SIGNED	<pre>w/1000 cu. ft. N₂/bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water. Well died; resumed swabbing w/small N Swabbing w/small blow & 3 - 4' flare ruly that the foregoing is run and correct TITLE Adm</pre>	idizing 13,958-93' w min. & died. - 3' flare. d/hour. blow. 	ng w/small blow & 3-4' flare FTP 10#. St — DATE <u>9/14/77</u>	
6/77 7/77 8/77 9/77 10/77 11/77 12/77 18. I hereby ce SIGNED	<pre>w/1000 cu. ft. N₂/bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water. Well died; resumed swabbing w/small N Swabbing w/small blow & 3 - 4' flare ruly that the foregoing is run and correct TITLE Adm</pre>	idizing 13,958-93' w min. & died. - 3' flare. d/hour. blow. 	ng w/small blow & 3-4' flare FTP 10#. St DATE <u>9/14/77</u>	
6/77 7/77 8/77 9/77 10/77 11/77 12/77 IS, I hereby ce SIGNED (This space APPROVEJ	<pre>w/1000 cu. ft. N₂/bbl; flowed for 75 Swabbed well in; flowing to pits w/2 Flowing w/2 - 3' flare w/5 bbls fluid Well flowing ARO 75 Mcf/d w/water. Well died; resumed swabbing w/small N Swabbing w/small blow & 3 - 4' flare ruly that the foregoing is run and correct TITLE Adm</pre>	idizing 13,958-93' w min. & died. - 3' flare. d/hour. blow. 	ng w/small blow & 3-4' flare FTP 10#. St DATE <u>9/14/77</u>	
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