SUNDRY NOTICES (Do not use this form for proposals to come "APPLICATION F	AND REPORTS	ON WELLS	NM-0328425-A 2007 INDIAN, ALLOTTEE OR TEIBE NAME
OIL CAS WELL OTHER	FOR PERMIT—" for such	proposais.)	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
Tom Brown, Inc.		_	
P. O. Box 2608, Midland, TX	70700		Cities Federal 9. WBLL NO.
LOCATION OF WELL (Report location clearly an See also space 17 below.)	/9/UZ nd in accordance with any	State requirements •	1
1980 FSL, 1980 FEL and	-A		Vada (Penn) 11. SBC., T., B., M., OE BLK. AND SURVEY OF AREA
4. PERMIT NO.	**************************************		Sec. 29 T85 D265
30-041-20236	EVATIONS (Show whether DF		12. COUNTY OR PARISH 13. STATE
		1118 GR	Roosevelt NM
Check Appropria	ite Box [o Indicate N	ature of Notice, Report, o	r Other Data
NOTICE OF INTENTION TO:		i .	EQUENT REPORT OF:
20.00000	ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZE ABANDON®	COMPLETE	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL CHANGE PE	LANS	SHOOTING OR ACIDIZING (Other)	ABANDON MENT*
(Other)		NOTE: Report resu	its of multiple completion on Well apletion Report and Log form.)
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'	ot 10 sx cmt on D 93 jts 4-1/2 of dn in fill @ 3!	CIBP csg 533'; called BL M, s	es. including estimated date of starting any cical depths for all markers and sones pertinal depths for all marker
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; wa 50 sx plug, wait 3 1/4 hrs	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 39 TOH, wait 3.5 ho '; TOH w/16 jts	CIBP csg 533'; called BLM, s ours, TIH w/wirelin	aid to wash down. Washed dr
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; pro-	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 39 TOH, wait 3.5 ho '; TOH w/16 jts	CIBP csg 533'; called BLM, s ours, TIH w/wirelin	aid to wash down. Washed dr
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; wa 50 sx plug, wait 3 1/4 hrs	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 3! TOH, wait 3.5 hd '; TOH w/16 jts ait 3.5 hrs, TIH s & tag cmt @ 35	CIBP csg 533'; called BLM, s ours, TIH w/wireling 4 & tagged top of called 54'; spot 38 sx sur	aid to wash down. Washed dree & tag cmt @ 2398' nt @ 609'; TOH to 469'; spot f plug; RD & MO.
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; wa 50 sx plug, wait 3 1/4 hrs GGED AND ABANDONED.	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 3! TOH, wait 3.5 ho '; TOH w/16 jts ait 3.5 hrs, TIH s & tag cmt @ 35	CIBP csg 533'; called BLM, s ours, TIH w/wireling 4 & tagged top of called 54'; spot 38 sx sur	aid to wash down. Washed dr e & tag cmt @ 2398' nt @ 609'; TOH to 469'; spot f plug; RD & MO.
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; wa 50 sx plug, wait 3 1/4 hrs GGED AND ABANDONED.	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 3! TOH, wait 3.5 hd '; TOH w/16 jts ait 3.5 hrs, TIH s & tag cmt @ 35	CIBP csg 533'; called BLM, s ours, TIH w/wireling H & tagged top of co 54'; spot 38 sx sur	aid to wash down. Washed dree & tag cmt @ 2398' nt @ 609'; TOH to 469'; spot f plug; RD & MO.
-92 Set CIBP @ 9600' -92 Loaded hole w/10# mud; sp -92 Shoot csg @ 3590'; TOH, L -92 TIH w/open ended tbg, set from 3533-3621 -92 Spot 35 sx plug @ 3621'; -92 TIH & cut 8 5/8 csg @ 650 -92 Spot 60 sx plug @ 707'; wa 50 sx plug, wait 3 1/4 hrs GGED AND ABANDONED. This space for Federal or State office use) PPROVED BY	ot 10 sx cmt on D 93 jts 4-1/2 dn in fill @ 3! TOH, wait 3.5 hd '; TOH w/16 jts ait 3.5 hrs, TIHs & tag cmt @ 35	CIBP csg 533'; called BLM, s ours, TIH w/wirelin H & tagged top of ci 54'; spot 38 sx sur	aid to wash down. Washed dr e & tag cmt @ 2398' nt @ 609'; TOH to 469'; spot f plug; RD & MO.

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