Form 31605 November 1983) Formerly 9-331) D	UNITED STATES EPARTMENT OF THE INTER BUREAU OF LAND MANAGEMEN		Form approved. Budget Burcau No. 1004-0133 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO NM-342#7
	Y NOTICES AND REPORTS (for proposals to drill or to deepen or plug "APPLICATION FOR PERMIT-" for such p		G. IF INDIAN, ALLOTTEE OR THISE NAME
OIL GAS WELL	OTHER		7. UNIT AGREEMENT NAME
NAME OF OPERATOR		JAN 3 1 1992	8. FARM OR LEAST NAME
Collins & Ware	, Inc. V	<u>O. C. D.</u>	Sheep Draw Federal Com
	uite 2200 Midland, TX 797	701	9. WELL NO.
	t location clearly and in accordance with any	7 State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface	FNL & 2310' FEL of Sec. 33		Happy Valley Morrow 11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
PERMIT NO.			<u>Sec. 33, T-22-S.R-26-E</u>
	15. ELEVATIONS (Show whether DF 3824.4 G.L.	r, n.t, GR, CLC.)	12. COUNTY OF PARISH 13. STATE Eddy N.M.
	Check Appropriate Box To Indicate N	Nature of Natice Percet or C	
	E OF INTENTION TO:		ENT REPORT OF :
TEST WATER SHUT-OFF FRACTURE TREAT Shoot or Acidize	FULL OR ALTER CASING MULTIPLE COMPLETE ABANDON*	WATER SHUT-OFF FRACTURE TREATMENT Shooting or Acidizing	- BEPAIRING WELL
A six inch hol 13.50#/ft., S- of liner at 11 Cemented with "M"/sk., and 0 A.M. January 1 cement from 10	CHANGE FLANE PLETED OPERATIONS (Clearly state all pertinen is directionally drilled, give subsurface local 95, FL45 liner was run. To ,733.44"K.B. Float collar 215 sacks Premium Class "H' 0.3% HR-5 (1.12 cu. ft./sk. 7, 1992. Wai ted on cement 0,304' 10,646' K.B. Rig n tion: Waiting on completion	th of 11,735' K.B. a op of liner at 10,656. at 11,694.69', float '' cement with 0.8% Hal , yield, 16#/gallon). t 15 1/2 hours. Drill released at 2:00 A.M.	4.50" 11.60 & 03'K.B. Bottom shoe at 11,733.44'. ad 413, 4# microbond Plug down at 6:30 ed 342' of hard
(Other) DESCRIBE PROPOSED OR COMP Proposed work. If well nent to this work.)* A six inch hol 13.50#/ft., S- of liner at 11 Cemented with "M"/sk., and 0 A.M. January 1 cement from 10	PLETED OPERATIONS (Clearly state all pertinen is directionally drilled, give subsurface local .95, FL45 liner was run. To .733.44"K.B. Float collar 215 sacks Premium Class "H' 0.3% HR5 (1.12 cu. ft./sk. .7, 1992. Wai ted on cement 0,304' - 10,646' K.B. Rig n	(Norr: Report results Completion or Recouple it details, and give pertipent dates, itions and measured and true vertica op of liner at 10,656. at 11,694.69', float " cement with 0.8% Hal , yield, 16#/gallon). t 15 1/2 hours. Drill released at 2:00 A.M.	of multiple completion on Well etion Report and Log form.) including estimated date of starting and 1 depths for all markers and zones perting (4.50" 11.60 & 03'K.B. Bottom shoe at 11,733.44'. ad 413, 4# microbond Plug down at 6:30 ed 342' of hard
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(Other) 7. DESCRIBE PROPOSED OR COM proposed work. If well nent to this work.)* A six inch hol 13.50#/ft., S- of liner at 11 Cemented with "M"/sk., and O A.M. January 1 cement from 10 Present operat	PLETED OPERATIONS (Clearly state all pertinen is directionally drilled, give subsurface locat .95, FL45 liner was run. To .733.44"K.B. Float collar 215 sacks Premium Class "H' 0.3% HR-5 (1.12 cu. ft./sk. .7, 1992. Wai ted on cement 0,304' 10,646' K.B. Rig n cion: Waiting on completion	(Norr: Report results Completion or Recouple it details, and give pertisent dates, stions and measured and true vertica th of 11,735' K.B. a op of liner at 10,656. at 11,694.69', float " cement with 0.8% Hal , yield, 16#/gallon). t 15 1/2 hours. Drill released at 2:00 A.M. n.	of multiple completion on Well etion Report and Log form.) Including estimated date of starting any 1 depths for all markers and gones perti- 4.50" 11.60 & 03'K.B. Bottom shoe at 11,733.44'. ad 413, 4# microbond Plug down at 6:30 ed 342' of hard January 18, 1992

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States are folder. If the second for definition of forder bases are second as a second sec