rm 3160-5 / 'TED ST ovember 1983)		her instruction		ASE DESIGNATION AND BERIAL NO
DEPARTMENT OF T BUREAU OF LAND N		• NH 23210		2537
				INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND (I)o not use this form for proposals to drill or to Use "APPLICATION FOR PERM	deepen or plug back to a fiT—" for such proposals.)			
			7. UN	IT AGREEMENT NAME
WELL OTHER		JAN 1 4 88	8. FAI	RM OR LEASE NAME
Harvey E. Yates Company 🗡		~ ~ ~		th Taylor 13 Federal
ADDRESS OF OPERATOR				LL NO.
P.O. Box 1933, Roswell, New M		lirements.*	#2	BLD AND POOL, OR WILDCAT
See also space 17 below.) At surface	•			Shugart Delaware
330' FS & EL			11. 31	SURVET OR AREA
				. 13, T18S, R31E
30-15-25847	(Show whether DF. RT. GR. et 3715.		Eddy	
Check Appropriate Box	to Indicate Nature of			
NOTICE OF INTENTION TO:	ا سندم	8 U B	SEQUENT REI	PORT OF:
TEST WATEB SHUT-OFF PULL OR ALTER CA		TER SHUT-OFF		REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLET SHOOT OR ACIDIZE ABANDON®	···• ·	ACTUBE TREATMENT		ALTERING CASING
SHOOT OR ACIDIZE ABANDON"		ther) Spud & s		csgX
have seen at				
(Other)				iple completion on Well port and Log form.)
DESCRIBE PROPOSED OR COUPLETED OPERATIONS (Clearly proposed work. If well is directionally drilled, give nent to this work.) •				
<pre>DESCRIBE PROPOSED OR COMPLETES OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	00 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2%	356' CaCl		
<pre>Describe endrosed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' CaCl		
<pre>DESCRIBE PROPOSED OR COMPLETES OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' CaCl		
<pre>DESCRIBE PROPOSED OR COMPLETES OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' CaCl		
<pre>DESCRIBE PROPOSED OR COMPLETES OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' CaCl		
<pre>Describe endrosed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs</pre>	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356 ¹ GCaCl	ates, Includir rtical depthe	ng estimated date of starting any s for all markers and zones perti-
DESCRIBE PROPOSED OR COUPLETED OPERATIONS (Clearly) proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' Gaci ok	ates, Includir rtical depths	ag estimated date of starting any s for all markers and zones perti-
DESCRIBE PROPOSED OR COUPLETED OPERATIONS (Clearly) proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' Gaci ok	ates, Includir rtical depthe	ag estimated date of starting any s for all markers and zones perti-
DESCRIBE PROPOSED OR COUPLETED OPERATIONS (Clearly) proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs	0 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit	356' Gaci ok	ates, includir ritical depths 0 1 0 1 0 1 0	ag estimated date of starting any s for all markers and zones perti-
DESCRIBE PROPOSED OR COUPLETED OPERATIONS (Clearly) proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs	00 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit for 30 min-Held c	356' G CaCl ok	ates, includir ritical depths 0 1 0 1 0 1 0	ag estimated date of starting any s for all markers and zones perti-
<pre>DESCRIPTION OF COMPLETED OFFRATIONS (Clearly) proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to W0C 12 hrs Test csg 600# f </pre>	00 pm, TD @ 356' 24# cst, Set @ s Class "A" w/2% pit for 30 min-Held c	356' G CaCl ok	ates, includir ritical depths 1 1 3 15 5, NE	ag estimated date of starting any s for all markers and zones perti-
LESS RIBE PROPOSED OR COMPLETE DOPERATIONS (Clearly proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs Test csg 600# f	00 pm, TD 0 356' 24# cst, Set 0 s Class "A" w/2% pit for 30 min-Held c	356 ¹ CaCl k	ates, includir ritical depths 1 1 3 15 5, NE	ng estimated date of starting any s for all markers and zones perti-
LESS RIBE PROPOSED OR COMPLETED OPERATIONS (Clearly a proposed work. If well is directionally drilled, give nent to this work.)* 12/30/87 Spud well @ 8:0 Ran 360' 8 5/8, Cement w/260 sk Circ 80 sks to WOC 12 hrs Test csg 600# f I bereby certify that the foregoing is true and correct SIGNED 71-11-11-11-11-11-11-11-11-11-11-11-11-1	00 pm, TD 0 356' 24# cst, Set 0 s Class "A" w/2% pit for 30 min-Held c	356 ¹ CaCl k	ates, includiz ritical depths 1 1 3 15 5, NE ent r	ng estimated date of starting any s for all markers and zones perti-

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 any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.