UN ED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

2 Date in their		4.4
(Other instructions	on	re-
verse side)		

	Budget	Burea	u N	o. 4:	2 -R	142
EASE	DESIGN	ATION	AND	SER	LAL	NO

5. L

MM_0506 771_A	

	NM-0506//1-A	
G.	IF INDIAN, ALLOTTEE	OR TRIBE NAM

SUNE (Do not use this f	ORY NOTICES AND REPO orm for proposals to drill or to deepen use "APPLICATION FOR PERMIT" of	or plug hack to a different reservoir.	
OIL X WELL WELL	J OTHER	HEC 6 1976	7. UNIT AGREEMENT NAME Ellis Federal
NAME OF OPERATOR Harvey E. Ya Address of Operator	tes Company, Inc.	O. C. C.	8. FARM OR LEASE NAME 9. WELL NO.
Suite 1000, FOCATION OF WELL (Re See also space 17 below At surface	port location clearly and in accordance	Bldg., Roswell, MM 88201 with any State requirements.*	#1 10. FIELD AND POOL, OR WILDCAT Scanlon
858' FWL (4	15. BLEVATIONS (Show v		Sec. 30, T-20S, R-29E 12. COUNTY OF PARISH 13. STATE
r.	Charles Annual Roy To Inc	licate Nature of Notice, Report, or	Other Data
N. N	otice of intention to:		EQUENT REPORT OF:
TEST WATER SHUT-OF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	FULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report resu	REPAIRING WELL ALTERING CASING ABANDONMENT* XX Its of multiple completion on Well upletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

3/17/75 Plugged at 1227' 100' plug

975' 100' plug Mud in between

Mud

500'-535' Cemented

1 20' plug at top with regulation dry hole marker



18. I hereby certify that the foregoing is true and correct		
SIGNED LEMNA Chan	TITLE Production Clerk	DATE _3/17/75
(This space for Federal or State office use) Approved by Conditions of Approval, IF ANY:	TITLE	DATE

*See Instructions on Reverse Side

Form 9-130 (Rev. 5-68)		!	LIN ED	STATES	SUBI	ait in	DUPLIC		1	Form a Budget	ipproved. Buresu No. 42– R3 65.5.
	DE	PART	JENT OF	THE IN	TERIO	R	struc	tions on te side)		SIGNAT	TION AND MERIAL NO.
		GE	EDLOGICA	L SURVE	Y						TTER OR TRIBE WAME
WELL CO		TION C	OR RECON		REPORT	AN	D LO	G*_	C. IF INDIZ.	, 2000	
1. TYPE OF WEL	.L:	WELL	WELL	DRY 🔀	Other				7. UMPT AGE	EEMEN	T PAME
NEW WELL	PLETION WORE	DEEP-	PLUG BACK	DIFF.	Other				S. PARM OR		
2. NAME OF OPERAT	OR			7.					S. WELL PO.		FEDERAL
2. NAME OF OPERAT	E	<u> </u>	10765 C	<u>'0;</u>					-	/	
SUITE / OCATION OF WEI	 • 0 .	SEBUR	ITH NAT.	Bour 31	06. , Ro	swa.	LL, N	!~.			L. OR WILDCAT
							(a) *		Jea	***	OR BLOCK AND SCRYST
At surface 85				30 - 20	5 - 29	re			OR AREA		
At top prod. int	erval repo	orted below	•						30	- 2	05-21E
At total depth							1000.00		12. COUNTY	OB.	13. STATE
				14. PERMIT N		l			EDD.	•	NM
S. DATE SPUDDED	16. DAT	E T.D. REAC	HED 17. DATE	COMPL. (Ready	to prod) 1	8. BLEV	ATIONS (S	F, REB,	27, 68, 27C.) ^d . .e.	19.	BLEV. CASINGUEAD
/- 3/-75 20. TOTAL DEFTE, MD	<u>13-7</u>	13-75	MIX T.D. MR A T	79 22 IF MI	LTIPLE COMP	<u></u> 3	2 4 0	ERVALI	BOTAET TOO	H.O	CABLE TOOLS
1927				HOW	MANI.		Dell	LLED BY			0-1227
/227 24. PRODI CING INTER	VAL(B), C	F THIS CO	MI'LETION-TOP,	BOTTOM, NAME	(MD AND TVD)	,•				2	SURVEY MASS
26. TYPE BLECTRIC A	ND OTHE	R LOGE BUN								27. =	AS WELL CORED
No											
18.				NG RECORD (R		go oet ú		ENTING	22CO2D		AMOTHE PULLED
CABING BIRE	WEIG	MT, LB./FT.	DEPTH SET		9 ~	-		7			300
<u> </u>			30	<u> </u>	<i></i>	-					
	_										
			I C DECORD				30.		TUBING REC	ORD	<u></u>
29.	TOP (M		TOM (MD)	SACES CEMENTS	SCEBEN (MD)	0130		DEPTH SHT (N		PACKER DET (MD)
I. PERFORATION REC	cond (Inte	erval, sist (on(number)		82.				TURE CEMEN		MATSSIAL FORD
											
											
33.*		·····		PR	ODUCTION			<u></u>			
DATE FIRST PRODUCT	юж	PRODUCT	IN METHOD (F	lewing, yae Uft,	pumping—olo	and by	ype of pur	np)		STAT!	o Producing or
DATE OF TEST	#01'8#	TROTED	(.MORB SISE	PROD'H FOR THAT PERIOD	011 BBL.		448-M	C₽.	WATER OR	-	GAS-OIL BATTO
PLOW. TORING PROMS.	CABING	PESSOURE	(ALCULATED)4-HOUS BATS	OIL -88L.	648	- BCF.	<u> </u>	WATER-		eti. e	BAFITT-AFE (CORE.)
			·	<u> </u>					TOOT WITTE		7
34. DISPOSITION OF G	AB (Bold,	used for fu	n, ventes, etc.)								· -
BS. LIST OF ATTACE	MBHTS										
				loomette 4	mute and a-		datarella	ad from	all available	-	
36. I hereby certify			_		α .	-	- 14:315 - 14:	1.548			
SIGNED	L	5	anaw	formal	4co. 4		<u> </u>		DATI	:	2-3-76

*(See Instructions and Spaces for Additional Data on Revene Side)

* Operator did mit tile after Best request

Form 9-331 (M.y. 1963)

DEPARTMENT OF THE INTERIOR (Other Instructions on Technology of The Interior (Other Instructions on Technology)

Form approved. Budget Bureau No. 42-R1424 5 LEASE DOSTOR FOT AND SERIAL NO.

GEOLOGICAL SURVEY

S. IF INDIAN, ALLOCTEE OR TRIBE NAME SUNDRY NOTICES AND REPORTS ON WELLS effective the other form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.) 7. UNIT AGREEMEN NAME Eddis Federal GAS WELL OTHER WELL L S. FARM OR LEASE NAME NAME OF OPERATOR Harvey E. Yates Company, Inc. S. WELL NO. ADDRESS OF OPERATOR Suite 1000SSecurity Nat'l Bank Bldg., Roswell, 'M 88201 Do artos or well (Report location clearly and in a predact with any State requirements.) See also space 17 below.) At Sortion #1 10. FIELD AND POOL, OR WILDCAT Scanlon 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 858' FAL & 330' FAL of Sec. 30, T-20S, R-29E Sec. 30, T-20S, R-29E 12. COUNTY OR PARISH 13. STATE To. ElEVATIONS (Show whether DF, RT, GR, etc.) 14. PERMIT NO. MM

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 13.

SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: PLUE OR ALTER - ASING TEST WATER SHULLOFF ALTERING CASING FRACTURE TREATMENT MULTIPLE COMP STE SHOOTING OR ACIDIZING CHANGE PLANS CEPAIR WELL (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)

17. DESCRIBE PROTOSED OR COMPLETED OFFRATIONS of learly state all porthonic details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface cations and measured and true vertical depths for all markers and zones pertinent to this work.)*

We intend to plug this well in the following manner

100' cement 1227' to 1127' Plug 100' cement 1025' to 925' 70' cement 600' to 500' 20' to 20' cement with marker

Mud between plugs

₹E :

18. I bereby certify that the foregoing is true and correct DATE . (This space for Federal of State office use) CONDITIONS OF APPROVAL, IF ANY: DATE __

*See Instructions on Reverse Side