Submit 3 Copies

State of New Mexico

Form C-103

to Appropriate District Office	Energy, Minerals and Natural Reson	arces Department		Revised 1-	1-89
. District I	OIL CONSERVATION I	DIVISION	Well API NO.		
<u>DISTRICT I</u> P. O. Bex 1986 Hobbs, NM 88240		04-2088	1	30-015-23278	
DISTRICT II P. O. Drawer DD, Artesia, NM 88	3210		5.Indicate Type or L	ease STATE X	FEE
DISTRICT III 1000 Rio Brazos Rd, Astec, NM 8	7410		6. State Oll & Gas I.	.esse No. B-11594-3	
(DO NOT USE THIS FORM DIFFERE	NOTICES AND REPORTS OF FOR PROPOSALS TO DRILL OR TO DEE NT RESERVOIR. USE "APPLICATION FOR ORM C-101) FOR SUCH PROPOSA	PEN OR PLUG BACK TO A R PERMIT"	7. Lease Name or Un	alt Agreement Name VIS 13 STATE	
1. Type of Well OIL X WELL	GAN OTHER		8. Well No.		
2. Name of Operator Harvey E. Yates	Company		9. Pool name or Wild	# 1 Icat	
3. Address of Operator P.O. Box 1993,	Roswell, NM 88202 1-505-62	3-6601	1	TRAVIS UPPER PEN	IN
4. Well Location Unit Letter F	: 1,980 Feet From The NOI	RTH Line and	1,980 Fee	t From The WEST	Line
Section 1	Township 18S 10. Elevation (Show whether	Range 28E	NM	IPM EDDY	County
	3620' GR	Dr, RRB, R1, GR, tu.)			
11. NOTICE OF INTE	Check Appropriate Box to Ind	•	ort, or Other Date SEQUENT REPO		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON R CHANGE PLANS	EMEDIAL WORK OMMENCE DRILLING OPNS.	A P	LITERING CASING LUG AND ABANDONMI	ENT
PULL OR ALTER CASING OTHER:		asing test and cement jo ther: SD TO EVALUATE		LEMS	Г

PERFORM REMEDIAL WORK TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND CASING TEST AND CEMENT JOB OTHER: SD TO EVALUATE CASING PROBLEMS 12. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) HEE RULE 1103 5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOIL. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE CASI	D ABANDONMENT
CASING TEST AND CEMENT JOB OTHER: OTHER: SD TO EVALUATE CASING PROBLEMS 12. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) SEE RULE 1103 5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOII. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OFFSET TEST, WILL PROCEED TO FIX OR REPLACE THE, SIDE TRACK OR PLUG WELL.	
OTHER: SD TO EVALUATE CASING PROBLEMS 12. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) SEE RULE 1103 5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOIL. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OF PLACE PROBLEM. UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE PROBLEM.	
12. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) REE RULE 1103 5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOII. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVADUATE OR PLUG WELL.	
5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOII. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OF COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FIRE, SIDE FRACK OR PLUG WELL.	
5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOII. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OF COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FIRE, SIDE FRACK OR PLUG WELL.	
5-4-95 RUN GR/JB TO 4600', COULD NOT GO FURTHER. POOH. 5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OFFSET, UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FIRE, SIDE FRACK OR PLUG WELL.	
5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OFFSET, UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FREE, SIDE TRACK OR PLUG WELL.	
5-5-95 RAN BIT & SCRAPER TO 4600', COULD NOT GO FURTHER. 5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE. ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OFFSET, UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FREE, SIDE TRACK OR PLUG WELL.	
5-6-95 RAN LEAD IMPRESSION BLOCK, TAG AT 3387'. FORCED THRU AND PULLED OUT OF HOLE ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVALUATE OF UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FIRE, SIDE TRACK OR PLUG WELL.	
ND BOP & TBG HEAD. SPEAR CASING & PULL UP 10'. CONFIRM CASING PARTED. NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVADUATE OF SETTING UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE PRE, SIDE FRACK OR PLUG WELL.	
NU TBG HEAD & WELL HEAD. SD TO EVALUATE CASING PROBLEM AND EVADUATE OFFSET, UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE FIRE, SIDE FRACK OR PLUG WELL.	
UPON COMPLETION OF OFFSET TEST, WILL PROCEED TO FIX OR REPLACE THE SIDE TRACK OR PLUG WELL.	
OKT DOG WEDD.	
OKT DOG WEDD.	
MAY 3 0 13°C	
	95
	,0
, and the contract of the cont	ATY AND
	丹1∀。
Olean S	
I hereby cartify that the information shows is type and complete to the tiles by my knowledge and belief.	
SIGNATURE (PROD. MGR. / ENGINEER. Date	5/26/95
TYPE OR PRINT NAME RAY F. NOKES TELEPHONE NO.	1-505-623-6601
(This space for State use)	
ORIGINAL SIGNED BY TIM W. GUM	MIN 0 1005
Approved by DISTRICT II SUPERVISOR Title Date	JUN 8 1995
Conditions of approval, if any:	