	T I I ، ب	1: O. C. C. OC ED STATES OF THE INTE	(Other Inst reverse	ons on	Budget Burea $30 - 0/5$ -	u No. 42-R1425. - <u>2270</u> 9
			NON		5. LEASE DESIGNATION	AND SERIAL NO.
		GICAL SURVEY			<u>NM-23417</u> 6. IF INDIAN, ALLOTTH	EE OR TRIBE NAME
	N FOR PERMIT	O DRILL, DEEL	PEN, OR PLUG E	BACK	N N	
1a. TYPE OF WORK		DEEPEN	PLUG BA	ск 🗌	7. UNIT AGREEMENT	NAME
b. TYPE OF WELL			SINGLE T MULTH		Travis Deep	
WELL W	ELL XX OTHER		ZONE ZONE ZONE		8. FARM OR LEASE NA	
2. NAME OF OPERATOR		1			9. WELL NO.	
Harvey E. 3. Address of Operator	Yates Company .				4	
	1933 Roswell	New Mexico 88	BECEIV	ED	10. FIELD AND POOL,	OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					Wildert Morrow 11. SEC., T., R., M., OF BLK. AND SURVEY OR AREA	
At surface 1980' FNL & 660' FEL OCT 1 1978						
At proposed prod. zor	ie o			•	Sec. 18, T-	
	Same		O, C, C,		-	
	AND DIRECTION FROM NEAL		ARTESIA, DFFI	CE	12. COUNTY OR PARIS	
19 Miles	s east of Artesi		NO. OF ACRES IN LEASE	17 80	Eddy OF ACRES ASSIGNED	<u>N.M.</u>
15. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OB LEASE 1	т	560'	1270.82		HIS WELL	
(Also to nearest drl	g. unit fine, if any)		190.82	20. BOTA	301.75 ARY OR CABLE TOOLS	
18. DISTANCE FROM PROU TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,					
21. ELEVATIONS (Show wh		000' 1 2	11,400'		Dtary 22. APPROX. DATE W	ORK WILL START
3536.3'					September	25, 1978
23.		PROPOSED CASING A	ND CEMENTING PROGR	AM		
	· · · · · · · · · · · · · · · · · · ·		SETTING DEPTH	1	QUANTITY OF CEM	PN m
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT			425 Sx	
15"	12 3/4"	34#	400'			
<u> </u>	<u> 12 374</u> <u> 8 578''</u> <u> 5 172''</u>	<u>34#</u> <u>24# & 28#</u> 17#	<u>2900'</u> 11,400'		500 Sx 875 Sx	
11" 7 7/8" BOP Program: (8 5/8" 5 1/2" One Shaffer LWS spherical 10" X	24# & 28# 17# hydraulic dou 1500 Series.	2900' 11,400' ble 10" X 1500 S Choke manifold	Geries. 4" X 1	500 Sx 875 Sx One Shaffer 500 Series	
11" 7 7/8" BOP Program: Mud Program: 8	8 5/8" 5 1/2" One Shaffer LWS spherical 10" X	24# & 28# 17# hydraulic dou 1500 Series. ions, Payne 4 esh Water - Cut Brine	2900' 11,400' ble 10" X 1500 S Choke manifold valve accumulato	Geries. 4" X 1	500 Sx 875 Sx One Shaffer 500 Series ing unit. RECEIVE	ED 718
<u>11"</u> 7 7/8" BOP Program: (Mud Program: (<i>k</i> <i>k</i> <i>k</i> <i>k</i> <i>s</i> <i>k</i> <i>s</i> <i>s</i> <i>k</i>	8 5/8" 5 1/2" One Shaffer LWS Spherical 10" X flanged connect: 0' - 8000' - Fre 8000' - 10,500' 10,500' - 11,400	24# & 28# 17# hydraulic doul 1500 Series. ions, Payne 4 esh Water - Cut Brine D' - Mud Syster	2900' 11,400' ble 10" X 1500 S Choke manifold valve accumulato	Geries. 4" X 1	500 Sx 875 Sx One Shaffer 500 Series ing unit. RECEIVE SEP 819	ED 178 L SURVEY MEXICO
$\frac{11''}{7 7/8''}$ BOP Program: (1) Mud Program: (2) Mud Program: (2) E $\mathcal{R}_{-5}\mathcal{F}\mathcal{O}\mathcal{S}$ This acreage i. IN ABOVE SPACE DESCRIB zone. If proposal is to preventer program, if at 24.	8 5/8" 5 1/2" One Shaffer LWS spherical 10" X flanged connect: 0' - 8000' - Free 8000' - 10,500' 10,500' - 11,400 s not dedicated E FROPOSED FROGRAM : If drill or deepen direction. ay.	24# & 28# 17# hydraulic doul 1500 Series. ions, Payne 4 esh Water - Cut Brine)' - Mud System to a pipeline proposal is to deepen o ally, give pertinent data	2900' 11,400' ble 10" X 1500 S Choke manifold valve accumulato n purchaser. r plug back, give data on p a on subsurface locations of	Series. 4" X 1 or clos	500 Sx 875 Sx One Shaffer 500 Series ing unit. RECEIVE SEP 819 U.S. HILULUHIUM ATTESA, NEW ductive zone and propo	sed new productions. Give bloword
$\frac{11''}{7 7/8''}$ BOP Program: (Mud Program: (<i>K</i> - <i>5808</i>) This acreage i. IN ABOVE SPACE DESCRIB zone. If proposal is to preventer program, if at 24. (This space for Fed	8 5/8" 5 1/2" One Shaffer LWS spherical 10" X flanged connect: 0' - 8000' - Fre 8000' - 10,500' 10,500' - 11,400 s not dedicated E FROPOSED FROGRAM : If drill or deepen direction. My. Cyptc. eral or State office use)	24# & 28# 17# hydraulic doul 1500 Series. ions, Payne 4 esh Water - Cut Brine D' - Mud System to a pipeline proposal is to deepen o ally, give pertinent data	2900' 11,400' ble 10" X 1500 S Choke manifold valve accumulato n purchaser. r plug back, give data on p a on subsurface locations a <u>Vice Presiden</u>	Series. 4" X 1 or clos	500 Sx 875 Sx One Shaffer 500 Series ing unit. RECEIVE SEP 8 19 U.S. HEULUHINA ATTESAL NEW ductive zone and propo	MEXICO sed new productive oths. Give blower tember 7, 1
$\frac{11''}{7 7/8''}$ BOP Program: (Mud Program: (<i>K</i> - <i>5808</i>) This acreage i. IN ABOVE SPACE DESCRIB zone. If proposal is to preventer program, if at 24. (This space for Fed	8 5/8" 5 1/2" One Shaffer LWS spherical 10" X flanged connect: 0' - 8000' - Fre 8000' - 10,500' 10,500' - 11,400 s not dedicated E FROPOSED FROGRAM : If drill or deepen direction. My. Cyptc. eral or State office use)	24# & 28# 17# hydraulic doul 1500 Series. ions, Payne 4 esh Water - Cut Brine D' - Mud System to a pipeline proposal is to deepen o ally, give pertinent data	2900' 11,400' ble 10" X 1500 S Choke manifold valve accumulato n purchaser. r plug back, give data on p a on subsurface locations of	Series. 4" X 1 or clos	500 Sx 875 Sx One Shaffer 500 Series ing unit. RECEIVE SEP 8 19 U.S. HEULUHINA ATTESAL NEW ductive zone and propo	MEXICO sed new productive oths. Give blower tember 7, 1

*See Instructions On Reverse Side