	• 		Form C-103
DISTRIBUTION			Supersedes Old
NTAFE	NE ¹	W MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
. C		RECEIVED	
5.G .S .	B IS		Sa. Indicate Type of Lease
ND OFFICE			State X Fee
ERATOR		May 7 1979	5. State Cill & Gas Lease No.
			E-1392
(DO NOT USE TH!	SUNDRY NOTICES A S FORM FOR PROPOSALS TO DAILE USE "APPLICATION FOR PERMIT -	AND REPORTS ON WELLS D.C.C. OR TO DELPEN OR PLUG BACK TO A DIFFERENT ACTIVITY.	
012			7. Unit Agreement Name
well	WELL DTHER-		
•	Yates Company 🗸		6, Form or Lease Name
diress of Crerator	Tates company v	, 	9. Well No.
•	1933, Roswell,	N. M. 88201	1
ocution of Well	19997 Rodwetty	N. N. 00201	10. Field and Pool, or Wildcat
1	K 1780	FROM THE South LINE AND 2080 FEET FE	
UNIT LETTER		FROM THE SOUTH_LINE AND ZUBU FEET FR	
West	LINE, SECTION 13	TOWNSHIP 185 RANGE 28E	
		NM	
		Elevation (Show whether DF, RT, GR, etc.)	12. County
		3585.5' GL	Eddy
	Check Appropriate	Box To Indicate Nature of Notice, Report or 6	Other Data
NC	TICE OF INTENTION TO		INT REPORT OF:
	-		_
FORM REMEDIAL WORK		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
L OR ALTER CASING		CHANGE PLANS CASING TEST AND CEMENT JOB	
		Pun cacing	appoint ota
		OTHER <u>Run casing</u> ,	cement, etc.
OTHER			L
: escribe : roposed o	r Completed Operations (Clearl	y state all pertinent details, and give pertinent dates, includ	L
	r Completed Operations (Clearl 03.		L
i escribe i roposed o work; see RULE 11	03.		L
i escribe i roposed o work; see RULE 11	Spudded 17 1/2 Ran 13 joints	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S	ling estimated date of sturting any propos GT&C casing set at
i escrite : reposed o work; see RULE 11 3-19-79	Spudded 17 1/2 Ran 13 joints 380' and cemen	y state all pertinent details, and give pertinent dates, includ "hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S nted with 100 Sx Thickset with	ST&C casing set at 2% CaCl and 375 Sx
i escrite : reposed o work; see RULE 11 3-19-79	Spudded 17 1/2 Ran 13 joints 380' and cemen C1 C with 2% C	y state all pertinent details, and give pertinent dates, includ "hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S nted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Flo	ST&C casing set at 2% CaCl and 375 Sx Dcele/Sx. Cement
i escrite : reposed o work; see RULE 11 3-19-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul	y state all pertinent details, and give pertinent dates, includ "hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix ar	Ting estimated date of sturting any propos ST&C casing set at 2% CaCl and 375 Sx Scele/Sx. Cement cound 13 3/8" casing
i escrite : reposed o work; see RULE 11 3-19-79	Spudded 17 1/2 Ran 13 joints 380' and cemen C1 C with 2% C did not circul and fill annul	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S nted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Flo Late. Add 8 yards readi-mix ar Lus. WOC 18 hours. Pressure w	Ting estimated date of sturting any propos ST&C casing set at 2% CaCl and 375 Sx Scele/Sx. Cement cound 13 3/8" casing
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen C1 C with 2% C did not circul and fill annul to 500 psi for	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S nted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix ar Lus. WOC 18 hours. Pressure v c 30 minutes. Held OK.	ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing
i escrite : reposed o work; see RULE 11 3-19-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix ar Lus. WOC 18 hours. Pressure w c 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3	ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S ited with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix ar lus. WOC 18 hours. Pressure u c 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele,	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S nted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f	Ting estimated date of starting any propose 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Followed by 200 Sx
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD Solution and with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure up and 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 33 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; for CaCl. PD at 7:00 pm 3-27-79.	Ting estimated date of starting any propose ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with collowed by 200 Sx Cement did not
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure up a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. OC 12 hours. Ran temperature s	Ting estimated date of starting any propos ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Followed by 200 Sx Cement did not
(escribe) reposed o work; see Rule 11 3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface.	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. OC 12 hours. Ran temperature s WOC 4 hours.	ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630'
3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen C1 C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, C1 C with 2% C circulate. WC from surface. Cement to surf	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure up a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. OC 12 hours. Ran temperature s	ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630'
3-19-79 3-22-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C	y state all pertinent details, and give pertinent dates, includ (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix ar Lus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature s WOC 4 hours. Eace in five stages thru 1" tub	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-19-79 3-22-79 3-27-79 3-28-79 3-30-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 0 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; ff CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature so WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK.	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-19-79 3-22-79 3-27-79 3-28-79 3-30-79	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; ff CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature so WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-27-79 3-22-79 3-22-79 3-22-79 3-27-79 3-28-79 3-30-79 * 727.10'	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held 36# J-55 and 22	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 0 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; ff CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature so WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK. 10.85' 32.30# H-40	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-27-79 3-22-79 3-22-79 3-22-79 3-27-79 3-28-79 3-30-79 * 727.10'	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held 36# J-55 and 22	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 0 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; ff CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature so WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK.	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-27-79 3-22-79 3-22-79 3-22-79 3-22-79 3-27-79 3-28-79 3-30-79 * 727.10 ¹	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held 36# J-55 and 22	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc late. Add 8 yards readi-mix ar tus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature s WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK. 10.85' 32.30# H-40	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Followed by 200 Sx Cement did not survey. TOC 630' Ding using 250 Sx with 1500 psi/30
3-27-79 3-22-79 3-22-79 3-22-79 3-27-79 3-28-79 3-30-79 * 727.10'	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held 36# J-55 and 22	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc Late. Add 8 yards readi-mix and Lus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; ff CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature so WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK. 10.85' 32.30# H-40	ST&C casing set at 2% CaCl and 375 Sx Docele/Sx. Cement cound 13 3/8" casing ap on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Followed by 200 Sx Cement did not survey. TOC 630' Doing using 250 Sx
3-27-79 3-22-79 3-22-79 3-22-79 3-22-79 3-27-79 3-28-79 3-30-79 * 727.10 ¹	Spudded 17 1/2 Ran 13 joints 380' and cemen Cl C with 2% C did not circul and fill annul to 500 psi for Ran 73 joints casing set at 1/4# Flocele, Cl C with 2% C circulate. WC from surface. Cement to surf Cl C with 4% C WOC 18 hours. minutes. Held 36# J-55 and 22	y state all pertinent details, and give pertinent dates, includ 2" hole at 5:00 pm. (388.70') 13 3/8" OD 48# 8RD S hted with 100 Sx Thickset with CaCl, 5# Gilsonite and 1/4# Floc late. Add 8 yards readi-mix ar tus. WOC 18 hours. Pressure us a 30 minutes. Held OK. (2937.95')*9 5/8" OD 36# and 3 2900' RTM and cemented with 95 8# Salt and 5# Gilsonite/Sx; f CaCl. PD at 7:00 pm 3-27-79. DC 12 hours. Ran temperature s WOC 4 hours. Eace in five stages thru 1" tub CaCl and 650 Sx Hal Lite. Tested BOP and 9 5/8" casing 4 OK. 10.85' 32.30# H-40	ST&C casing set at 2% CaCl and 375 Sx ocele/Sx. Cement cound 13 3/8" casing up on 13 3/8" casing 32.3# J-55 and H-40 50 Sx Hal Lite with Eollowed by 200 Sx Cement did not survey. TOC 630' oing using 250 Sx with 1500 psi/30

HEYCO

PETROLEUM PRODUCERS

HARVEY E. YATES COMPANY

P. O. BOX 1933

IOX 1933

SUITE 300, SECURITY NATIONAL BANK BUILDING 505/623-6601 ROSWELL, NEW MEXICO 88201

May 9, 1979

RECEIVED

MAY 1 0 1979

O. C. C. ARTESIA, OFFICE

State of New Mexico Oil Conservation Division P. O. Drawer DD Artesia, New Mexico 88210

> Re: Travis State Com #1 Sec. 13, T-18S, R-28E Eddy County, N. M.

Dear Mr. Gressett:

The 8 5/8" intermediate string in this well was mistakenly set at 2900' instead of the approved 3200'. This was the result of poor communications between the field engineer and management. We have taken steps to improve our communication, however, we are satisfied that the top of the cement of the production string is well above 2900'.

Very truly yours,

HARVEY E. YATES COMPANY

Fred G. Yate

FGY:amp