bym: 3-331 (May 1963)	<u>.)</u>	UNITED		(Other	IT IN TRIPLICATE	Form app Budget B	LSF proved. Sureau No. 42-R1424.
	DEPAR	TMENT OF		RIOR verse	ide)		TION AND BERIAL NO.
		DTICES AN	REPORTS		LS		TTEE OR TRIBE NAME
(Do not use th	Use "APPL	posals to drill or ICATION FOR PE	CRMIT-" for suc	h proposals.)	rent reservoir.	7. UNIT AGREEMEN	
OIL GAS WELL WELL			SEP 24	: 1304			
2. NAME OF OPERATOR Yates P		Corporation	n ARTESIA,	OFFICE		8. FARM OR LEASE Rio Pecos	NAME 5 RS Federal
3. ADDRESS OF OPERAT		., Artesia	المسينية بمنهدة والمتحكم المتحدي ي	125 18 6		9. WELL NO.	
4. LOCATION OF WELL See also space 17 b	(Report locatio				ments, 6 1	10, FIELD AND POO	L, OR WILDCAT
At surface 760	FNL & 198	0 FEL, Sec	. 21-T18S-	R27E S	EPIX	Undes. N	
						SUBVEY OF A	ABEA
14. PERMIT NO.		15. ELEVATIO	NS (Show whether	DF. RT. GR. etc.)	the set /	12. COUNTY OF PAI	2. 21-T185-R
			3369.3'	GR		Eddy	NM
16.	Check /	Appropriate B	ox To Indicate	Nature of N	otice, Report, or	Other Data	
	NOTICE OF INT	TENTION TO :	[]		SUBSE	QUENT REPORT OF:	
TEST WATER SHUT	I-OFF	PULL OR ALTER MULTIPLE COMP		1	R SHUT-OFF		NG WELL
SHOOT OR ACIDIZE		ABANDON®		SHOOT	TING OR ACIDIZING	X ABANDON	
REPAIR WELL		CHANGE PLANS			r) <u>Perforate</u>		X
(Other)	OB COMPLETING			1 1	Completion or Recom	ts of multiple complet pletion Report and Log	g form.)
<u>9850'.</u> Perf d CO2. Well	orations stabiliz	at 8022-29 ed at 50# 0	' and 8035 on 1/2" ch	-58' re-ac oke. Set	CIBP at 8550	000 gallons 10)' w/35' of ce	0% gelled ac ement on top
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
<u>9850</u> '. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall6	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, . Drilled out 71-74' w/10 ;#	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
9850'. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9 20# on 1/8"	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w choke. P	at 8022-29 ed at 50# (69' w/14 . 9'. Swabb(500'. Circ /1000 gall(rep to P&A	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe rflo acid,	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947 N2 and 8 ba	000 gallons 10 0' w/35' of ce , 19, 45, 47, 0 Drilled out 71-74' w/10 14 all sealers.	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes. Stabflized
9850'. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9 20# on 1/8"	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w choke. P at the foregolag	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabb 500'. Circ /1000 gall rep to P&A	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe rflo acid,	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947	000 gallons 10 0' w/35' of ce , 19, 45, 47, 0 Drilled out 71-74' w/10 14 all sealers.	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes.
9850'. Perf d CO2. Well H and perfora , 58, 60, 62, 50'. Cleaned eated perfs 9 20# on 1/8"	orations stabiliz ted 7214- 67 and 6 out to 9 471-74' w choke. P at the foregoing	at 8022-29 ed at 50# 6 69' w/14 . 9'. Swabbo 500'. Circo /1000 gallo rep to P&A	' and 8035 on 1/2" ch 50" holes ed well. culate w/2 ons 7½% Mo	-58' re-ac oke. Set as follows No show of % KCL. Pe rflo acid,	idized w/100 CIBP at 8550 : 7214, 17, oil or gas. erforated 947 N2 and 8 ba	000 gallons 10 0' w/35' of ce , 19, 45, 47, 0 Drilled out 71-74' w/10 .4 all sealers.	D% gelled ac ement on top 49, 51, 53, t CIBP at 42" holes. Stabflized