(May 1963)	t TED STATES M. 2 RTMLAT OF THE INTER	O, CSUQUITIN T. CA	TE. Form approved. Budget Bureau No. 42-RI
	GEOLOGICAL SURVEY	I OI (Verse blue)	5. LEASE DESIGNATION AND SERIAL 0439900-A
			6. IF INDIAN, ALLOTTEE OR TRIBE N.
(Do not use this form for p Use "APF	OTICES AND REPORTS proposals to drill or to deepen or plug PLICATION FOR PERMIT—" for such p	ON WELLS back ma different reservoir. proposite) ECE VE	
			7. UNIT AUREEMENT NAME
WELL X WELL X OTHI	ER	AUG 1 4 1973	
Yates Petroleu	m Corporation		8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR			P. WELL NO.
207° South 4th	Street - Artesia, N	M 88210	
4. LOCATION OF WELL (Report locat See also space 17 below.) At surface	ion clearly and in accordance with any		10. FIELD AND FOOL, OR WILDCAT Wildcat
660' FSL &	660' FWL of Sec. 2	9-17S-25E	11. SEC. T. R. M. OB BLE. AND SURVET OR AREA Sec. 29-175-25E Unit M NMPM
14. PERMIT NO.	15. ELEVATIONS (Show whether D	F, RT, GR, etc.)	12. COUNTY OF PARISH 13. STATE
	3612' GR		Eddy
16. Charl			
Check	Appropriate Box To Indicate N	Nature of Notice, Keport, (or Other Data
NOTICE OF I	INTENTION TO:	SUI	BSEQUENT REPORT OF
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	X REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
	ABANDON*	SHOOTING OR ACIDIZING	AGANDON MENT.
(Other)	CHANGE PLANS	(Other)	sults of multiple completion on Well
17. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is di nent to this work.) *	D OPERATIONS (Clearly state all pertiner rectionally drilled, give subsurface loca	at dataily and also meetings d	completion Report and Log form.) ates, including estimated date of starting ertical depths for all markers and zones p
TD 1038' - Ran 30	0 its of $9-5/8"$ 32.	3# &36# H-40 cas	sing [989*] setiat 10
TD 1038' - Ran 30 KB w/centralizers	0 jts of 9-5/8" 32. s at 905, 578 &510'	3# &36# H-40 cas Baskets at 542	sing (989') set at 10 2 &479'(washed at 430
KB w/centralizers	s at 905, 578 &510'	. Baskets at 542	2 &479'(washed at 430
KB w/centralizers 460 & 955-1007')	s at 905, 578 &510' . Cemented w/200 s:	. Baskets at 542 x Incor mix + 12	2 &479'(washed at 430 25 sx Incor Neat 2%
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 1	s at 905, 578 &510' . Cemented w/200 s: PM 8-2-73. WOC 6 h	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9	2 &479'(washed at 430 25 sx Incor Neat 2% Survey and found top
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Rai	s at 905, 578 &510' . Cemented w/200 s PM 8-2-73. WOC 6 h n 1" tbg to 290', u	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10	2 &479'(washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Rai Incor Neat 4% CaC	s at 905, 578 &510' . Cemented w/200 s PM 8-2-73. WOC 6 h n 1" tbg to 290', u Cl. PD 6:45 AM 8-3-	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC 3½ hrs.	2 &479'(washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc	s at 905, 578 &510' . Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pi	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73.	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120'
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 2	s at 905, 578 &510' . Cemented w/200 s PM 8-2-73. WOC 6 h n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. P 3 hrs and filled ho	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. 1e w/5½ vds of F	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1	s at 905, 578 &510" . Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 16 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1"	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM a	Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC $3\frac{1}{2}$ hrs. D 11 AM 8-4-73. le w/ $5\frac{1}{2}$ yds of F ing jt & ran 1" 8-4-73. WOC 3 F	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ray Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 1	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's	Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC $3\frac{1}{2}$ hrs. D 11 AM 8-4-73. le w/ $5\frac{1}{2}$ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Orld shoe and tested
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ray Incor Neat 4% Cac Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and	Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC $3\frac{1}{2}$ hrs. D 11 AM 8-4-73. le w/ $5\frac{1}{2}$ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg.	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drld shoe and tested (Total sxs 575).
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155'	s at 905, 578 $\&510^{\circ}$. Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drld shoe and tested (Total sxs 575).
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca	s at 905, 578 &510" Cemented w/200 s: PM 8-2-73. WOC 6 hi n 1" tbg to 290", ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM a tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb B flocele. 3% CaCl &
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca	s at 905, 578 &510" Cemented w/200 s: PM 8-2-73. WOC 6 hi n 1" tbg to 290", ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM a tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb B flocele. 3% CaCl &
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca	s at 905, 578 &510" Cemented w/200 s: PM 8-2-73. WOC 6 hi n 1" tbg to 290", ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM a tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drld shoe and tested (Total sxs 575).
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's is d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 3 DM 8-6-73. WOC
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's is d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi AUG10	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drid shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 30 8-6-73. WOC
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Nea 16 hrs, tested OF	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290", u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 16 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 3 M 8-6-73. WOC 1973
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC to 800#, slight I 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Nea 16 hrs, tested OF	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drid shoe and tested (Total sxs 575). ailed. Pulled Corebb flocele, 3% CaCl & PL 3 DA 8-6-73. WOC 1973 GAL SURVE
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Nea 16 hrs, tested OF	s at 905, 578 &510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. S nable to spud 16 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 3 M 8-6-73. WOC 1973
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC to 800#, slight I 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Nea 16 hrs, tested OF	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott hrs & tagged cmt at 9 Drid shoe and tested (Total sxs 575). ailed. Pulled Corebb flocele, 3% CaCl & PL 3 DA 8-6-73. WOC 1973 GAL SURVE
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 J cmt at 520'. Ran Incor Neat 4% Cac Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Neat 16 hrs, tested OF 18. I hereby certify that the foregolistic SIGNED Additional State	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 30 8-6-73. WOC 1973 CAL SURVE DATE 8-10-73
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 J cmt at 520'. Ran Incor Neat 4% Cac Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Neat 16 hrs, tested OF 18. I hereby certify that the foregolistic SIGNED Additional State	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 & 479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Orld shoe and tested (Total sxs 575). ailed. Pulled Corebb 3 flocele, 3% CaCl & PD 3 MARCA B-6-73. WOC 1973 OAL SURVEY DATE 8-10-73
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 J cmt at 520'. Ran Incor Neat 4% Cac Spotted 75 sx Inc fell back. WOC 3 to 800#, slight 3 100 sx Incor Neat WOC 36 hrs.NU & 4 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Neat 16 hrs, tested OF 18. I hereby certify that the foregolistic SIGNED Additional State	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 30 8-6-73. WOC 1973 CAL SURVE DATE 8-10-73
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC : to 800#, slight : 100 sx Incor Neat WOC 36 hrs.NU & the 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Neat 16 hrs, tested OF 18. I hereby certify that the foregolic SIGNED Control of APPROVAL, I (This space for Federat r State APPROVED BY	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', u Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. PI 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring.	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 3 DM 8-6-73. WOC 1973 GAL SURVER DATE 8-10-73
KB w/centralizers 460 & 955-1007') CaCl. PD 10:30 I cmt at 520'. Ran Incor Neat 4% CaC Spotted 75 sx Inc fell back. WOC 1 to 800#, slight 1 100 sx Incor Neat WOC 36 hrs.NU & t 450#. OK. Reduced Drilled to 1155' and resqueezed ca 50 sx Class C Nea 16 hrs, tested OF	s at 905, 578 & 510" Cemented w/200 si PM 8-2-73. WOC 6 hi n 1" tbg to 290', ui Cl. PD 6:45 AM 8-3- cor neat 4% CaCl. Pl 3 hrs and filled ho leak. Cut off land t 3% CaCl. PD 7 PM is tested csg & BOP's d hole to 8-3/4" and and cored 1155-1266 asing shoe w/100 sx at 3% CaCl, squeezed K. Resumed Coring. ng/18 true and correct Uuliful TITLE office use) TITLE	. Baskets at 542 x Incor mix + 12 rs. Ran Temp. 9 nable to spud 10 73. WOC 3½ hrs. D 11 AM 8-4-73. le w/5½ yds of F ing jt & ran 1" 8-4-73. WOC 3 F to 1000#. OK. I d resumed drlg. 6.6'. Cement fa Class C w/ 0.38 d to 1000 psi RECE AUG10 & S. CEOLOGI	2 &479' (washed at 430 25 sx Incor Neat 2% Survey and found top ower. Spotted 75 sx tagged firm cmt at 2 Cement came up 120' Ready-Mix. Press. up tbg to 1011' & spott ars & tagged cmt at 9 Drld shoe and tested (Total sxs 575). ailed. Pulled Corebb 5 flocele, 3% CaCl & PD 3 DM 8-6-73. WOC 1973 GAL SURVER DATE 8-10-73