AQP Well Procedure

	1' D'11 -		ippin Rand		Wel	
Inte	rmediate - Drill a	12 1/4 11	016 to 230	or and	set o J/	o casing.
MOUN	r SIZE	PIPE	REQUIREMEN WT./FT.		RADE	CONNECT
1800	8 5/8"		24.0	K	-55	ST&C
700	8 5/8"		32.0		-55	ST&C
		CASING EQUI	PMENT & PREF	ARATION		
Run 🤇	casing with a guid	e shoe, in	sert floa	t with au	tomatic	fill, three
	ralizers, and 2 po					
	blast bottom 500 f					
Duna	<u>01000 00000000000000000000000000000000</u>	<u> </u>				
		· CEN	1ENT PROGRAM	Л		
	Type & Additive Composition	CEN SI. W.T. #/gal.	SI VOL. ft. ³ /sx.	Л Water gal./sx.	Pump Time	24 hr. Comp. St. psi @ degrees
		SI. WT. #/gal.		Water	Time	
No.	Composition	SI. W.T. #/gal. t 12.2	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
No.	Composition Halliburton Ligh 5# Gilsonite 1/4	SI. W.T. #/gal. t 12.2	SI ₃ VOL. ft. ³ /sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees
950	Composition Halliburton Ligh 5# Gilsonite 1/4	SI. WT. #/gal. t 12.2 # Flocele	SI ₃ VOL. ft. 3/sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
950	Composition Halliburton Ligh 5# Gilsonite 1/4	SI. WT. #/gal. t 12.2 # Flocele	SI ₃ VOL. ft. 3/sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
950	Composition Halliburton Ligh 5# Gilsonite 1/4	SI. WT. #/gal. t 12.2 # Flocele	SI ₃ VOL. ft. 3/sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
950	Composition Halliburton Ligh 5# Gilsonite 1/4 Class C 2% CaCl	SI. WT. #/gal. t 12.2 # Flocele	SI ₃ VOL. ft. 3/sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
950	Composition Halliburton Ligh 5# Gilsonite 1/4 Class C 2% CaCl	SI. WT. #/gal. t 12.2 # Flocele	SI ₃ VOL. ft. 3/sx.	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
200	Composition Halliburton Ligh 5# Gilsonite 1/4 Class C 2% CaCl	SI. W.T. #/gal. t 12.2 # Flocele 14.8	SI ₃ VOL. ft. ³ /sx. 2.04	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110
950 200	Composition Halliburton Ligh 5# Gilsonite 1/4 Class C 2% CaCl	SI. W.T. #/gal. t 12.2 # Flocele 14.8	SI ₃ VOL. ft. ³ /sx. 2.04	Water gat./sx.	<u>Time</u> 4:00+	psi @ degrees 225 @ 110