AQP Well Procedure

	action - Drill a 7	7/8" hol	e to 10,30	0'+ and :	set 5 1/2	2" casing.
AMOUNT	SIZE		PE REQUIREMEN WT./FT.		GRADE	CONNECTIO
1900'	5 1/2"		17.0		⟨- 55	Buttress
6400'	5 1/2"		17.0		⟨- 55	LT&C
2000'	5 1/2"	 .	17.0		1-80	LT&C
		CASING EQ	UIPMENT & PREI	PARATION_		
Run w	vith insert float s	shoe and	insert flo	at collar	with au	ıtomatic
fill	tubes and 10 centi	ralizers.				
Sandh	plast bottom 1000	feet and	clean threa	ads		
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		· CE	MENT PROGRAM	М		
tage No.	Type & Additive Composition	CE SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Pump Time	24 hr. Comp. St. psi @ degrees
~		SI. WT.	SI_VOL.	Water		
No.	Composition	SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
No.	Composition Class H 0.75%	SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
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No.	Composition Class H 0.75%	SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
No.	Composition Class H 0.75%	SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
No.	Composition Class H 0.75% CFR-2 & 5# KCl	SI. WT. #/gal.	SI ₃ VOL. ft. ³ /sx.	Water gal./sx.	Time	psi @ degrees
No. 400	Composition Class H 0.75% CFR-2 & 5# KCl	SI. WT. #/gal. 16.4	\$1, VOL. ft. 3/sx.	Water gal./sx. 4.5	<u>Time</u> 2:00	psi @ degrees 5500 @ 140°
No. 400	Composition Class H 0.75% CFR-2 & 5# KCl	SI. WT. #/gal. 16.4	SI VOL. ft.3/sx. 1.10	Water gal./sx. 4.5	2:00	psi@degrees 5500 @ 140°