

SURFACE CASING

All casing is 54.5 #/ft., K-55, butress thread

				Top of	
		Item (bottom to top)	Length	Section - KB	
		e (thread locked)	1.15'	1,606.851	
1 36		asing (thread locked)	40.681	1,566.17'	
		ar (thread locked)	1.70'	1,564.47	
	Joints of	casing (thread locked bottom jt.)	1,541.871	22.60	
37		Total Pipe	1,585.40		
		KBtoCHF	22.60'		
		Casing set at:	1,608.00'	KB	
	Notes :	Ran 3 centralizers; one each on first 3 joints.			
		Casing Specs. : 10 = 12.615", drift = 12.459", cc	Mapse = 1130 psi, IY = 2	730 psi	

INTERMEDIATE CASING

All casing is 8-5/8", 32 #/ft., ST & C, K-55 or S-80 (see following for details).

		Item (bottom to top)		Top of
			Length	Section - KB
	Float shoe (thread locked)		1.871	5,196.13
1		asing (thread locked), 8-80	41.871	5,154.26
		ar (thread locked)	1.851	5,152.41
20	Joints of	casing (thread locked bottom jt.), S-80	871.761	4,280.65
28	Joints of	casing (thread locked bottom jt.), K-55	1,107.001	3,173.65
	DV Packe	r Collar	3.70'	3,169.95'
74	Joints of casing (thread locked bottom jt.), K-55		3,149.95	20.00
123		Total Pipe.	5,178.00'	20.00
		K B to C H F	20.00	
		Casing set at (casing tally):		KB
	Notes:	Casing set depth adjusted to drilling measurements; casing talley set depth 5,210' KB. Ran 12 centralizers & 3 baskets; see talley for details.		
		Casing Specs. : $(D = 7.921)^{-1}$ drift = 7.794" cont		

Casing Specs. : ID = 7.921", drift = 7.796", collapse = 2530 psi K-55 & 4130 psi S-80; IY = 3930 psi both grades.

PRODUCTION CASING

All casing is $5-1/2^{\circ}$, 23 #/ft., LT & C, P-110 (see following for details).

		item (bottom to top)	1	Top of	
	Halliburton	float shoe (thread locked)	Length	Section - KB	
1		sing (thread locked)	1.70'	13,848.30"	
•		•	36.651	13,811.651	
		float collar (thread locked)	1.32*	13,810.331	
100		asing (thread locked bottom jt.)	3,651.591	10,158.74	
	Halliburton DV tool (thread locked top & bottom)		2.32	10,156.421	
281	281 Joints of easing		10,136.42	20.00*	
382		Tota) Pipe	13,830.00'	20.00	
		KBtoCHF	•		
		Casing set at (casing tally):	20.00		
	Notes:		13,850.00'	(B	
	notes.	Ran 35 centralizers & 3 baskets; see talley and notes for details			
		and for sand blasted intervals. Casing Specs. : ID = 4.670", drift = 4.545", collapse = 14,520 psig			
		IY = 13,580 psig; make-up torque 6600 ftlbs.	jozo poly		