

EQUIPMENT SUMMARY

CASING, LINER, HOLE SIZE AND CEMENTING SUMMARY													
SIZE O.D.	QUANTITY FEET	NO. JOINTS	WT.	CPLG.	TRADE	THD	SET AT DEPTH	NO. SACKS	TYPE CEMENT	TOP IN ANNULUS	SCRATCHERS AND CENTRALIZERS		
											NO. CNT.	NO. SCR.	MAKE
10 3/4 93		3	33	short	J-55	8rd	103	50	com.	circ	-	-	-
5 1/2	1404	43	14	short	J-55	8rd	1412	95	com.	N.T.	3	6	Hallib.
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SUBSURFACE EQUIPMENT SUMMARY (AT TIME OF COMPLETION—SEE OTHER RECORDS FOR CHANGES)												
TUBING OR RODS	TUBING AND RODS		NO. JOINTS	TYPE	WT.	GRADE	DEPTH SET AT	OPEN OR CLOSED END	PERFORATIONS			
	SIZE	QUANTITY							NO.	SIZE	FROM	TO
Tubing	1"	1446	72	BLP	1.6	LP	1453	open	-	1/8"	1432	1433
OTHER EQUIPMENT		KIND		SIZE		DATE INST.		LOCATED		REMARKS		
<u>BOTTOM HOLE CHOKE</u>		Orifice		1/8"		10/24/51		1373		12" BLP Nipple with screen		
<u>SIDE DOOR CHOKE</u>		Orifice		1/16"		10/24/51		1173		12" BLP Nipple with screen		
<u>PACKER</u>		Orifice		1/16"		10/24/51		773		12" BLP Nipple with screen		
<u>TUBING CATCHER</u>		Orifice		1/16"		10/24/51		373		12" BLP Nipple with screen		
PARAFFIN PADDLES OR SCRAPERS												
PUMP												

PERFORATION RECORD						
DATE		NONE				
COMPANY						
FROM						
TO						
NUMBER HOLES						
SIZE						
TYPE						

SURFACE EQUIPMENT SUMMARY (MAKE, MODEL SIZE, ETC.)	
BRADENHEAD	Rectorhead Model R, 10 3/4 x 5 1/2
TUBING HEAD	5 1/2 x 3" swaged nipple; 3" WECO union; Mandrel; 2" outlets
CHOKE	2 - 2" plug valve 500# W.P.
PUMPING UNIT	2 - 1" plug valve 500# W.P.
PUMPING ENGINE	
PUMP	

When this well is placed on production, it will probably be advisable to install an intermitter on the tubing to periodically unload the accumulated water from the hole.