

FORMATION TESTED	DEVONIAN	TOTAL DEPTH	14,146'	PACKER DEPTH	14,070'	PAUSE HOURS	7 7/8"
INTERVAL TESTED	14,070'	TO	14,146'	ANCHOR LENGTH	76'	DAY HOLE	"
WELL FLOW	4" FH-3.25" ID	FRILL COLLAR	4 1/2" XH-2.25" ID	PACKER TEST	BI	SIZE	6 3/4" NUMBER 2
TIME PACKER SET	2:09	A.M.	P.M.	X	PACKER SET	2	HOURS
TIME TOOL OPEN	2:11	A.M.	P.M.	X	TOOL OPEN	1	HOURS
INITIAL SHUT IN	"	HOURS	30	MINUTES	FINAL SHUT IN	1	HOURS
RECORDED TYPE	AK-1	CAPACITY	8,000#-9,000#	NUMBER: TOP	1645	BOTTOM	1261
TOP RECORDED DEPTH	14,140'	BOTTOM RECORDED DEPTH					14,146'
TOP CLOCK NUMBER	6717	BOTTOM CLOCK NUMBER					7050
FOUR STAGE SHUT IN TOOL YES	FF	NO	PACKER HOLD YES	X	NO	REVERSED CUT	YES
MUD TYPE	"	MAXIMUM TEMPERATURE	9.3	VISCOSITY	48	FILTER CAKE	1/32" WATER LOSS
CHROME OIL - TOP	3/4"	MUD WEIGHT					6.00
CONVENTIONAL TEST	YES	BOTTOM	5/8"	RPT TOOL PLUG	NO	ROUND GROUND	2000' MUD WATER
SECOND ASSEMBLY	YES	OTRABLE TEST	"	CAGING TOOL	"	MUD RUN	"
OPERATOR'S TIME		ROTARY JAR	YES	SAFETY JOINT	YES		
SURFACE ACTION		TOOL BITTING TIME		STAMPING TIME		DRILLAGE	
RECOVERY		OPENED WITH A WEAK BLOW, INCREASED TO A GOOD BLOW					
		REC: 1366' SALT WATER					
		1624' FRESH WATER BLANKET, 376' FRESH WATER CUSHION					
		1366' DARK COLORED FORMATION WATER, 42,000 P.P.M. CHLORIDES					
		RESISTIVITY .052 @ 78°F REC: 2400 CC WATER IN SAMPLER					
REMARKS		10 MINUTE PRE FLOW, 40' PERFORATION, 240' TOTAL DRILL COLLAR LENGTH					

TEST APPROVED BY C. F. PYE

	RECORDED NO.	RECORDED NO.	DISCORDER NO.	RECORDED NO.
A	INITIAL HYDROSTATIC PRESSURE	P.S.I.	P.S.I.	P.S.I.
B	INITIAL SHUT IN PRESSURE	P.S.I.	P.S.I.	P.S.I.
C	INITIAL FLOW PRESSURE	P.S.I.	P.S.I.	P.S.I.
D	FINAL FLOW PRESSURE	P.S.I.	P.S.I.	P.S.I.
E	FINAL SHUT IN PRESSURE	P.S.I.	P.S.I.	P.S.I.
F	FINAL HYDROSTATIC PRESSURE	P.S.I.	P.S.I.	P.S.I.