

JOB LOG

CUSTOMER

Champlin Pet

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PAGE NO.

JOB TYPE

P.T.A

MAY 8 1980

DATE

1 23-80

FORM 2013 R-2

CHART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS		PRESSURE (PSI)		COLO. OR TYPE OF FLUID	DESCRIPTION OF WORK AND MATERIALS
				T	C	TUBING	CASING		
	1030								ON LOC. Rig up
	1220	7	20			800			H ₂ O Ahead of Cmt
	1225	5	12			800			Mix + Pump Cmt 60SK
	1450	5	5			750			H ₂ O Behind Cmt
	1231	7	113			500			Disp with mud
	1300								1st Plug down - At 7500'
									178' HOC D.P. IN
									165' D.P. out
									8335 T.O.C.
	1410	6	20			800			Fresh H ₂ O Ahead
	1415	5	12			800			Mix + Pump Cmt
	1418	5	4			700			H ₂ O Behind
	1420	7.5	90			550			Disp with MUD
	1440								2ND Plug down
									6800'
									149' HOC (D.P. IN)
									140' HOC (D.P. out)
									6660' T.O.C.
	1635	7.5	20			550			H ₂ O Ahead of Cmt
	1640	6	10.24			500			Mix + Pump Cmt 50 SK
	1642	6	3.1			500			H ₂ O Behind Cmt
	1475	7.5	60			450			Disp Cmt with MUD
	1650								3rd Plug down
	1545	7.5	20			350			4550'
									100.7' (HOC D.P. IN)
									95.6' (HOC D.P. out)
									4454' (TOP of Cmt)
	1545	7.5	30			350			H ₂ O Ahead of Cmt
	1845	6	10.2			300			Mix + Pump Cmt 50 SK
	1850	6	3.2			250			H ₂ O Behind Cmt
	1851	7.5	30			200			Disp with MUD
									1450'
									100.7' (HOC D.P. IN)
									95.6' (HOC) D.P. out)
									2354 T.O.C.

BEST IMAGE AVAILABLE

DNR	
FBP	
KHM	
JAM	
JJD	
RLS	
GBM	

