

# MILL TEST REPORT

DATE: December-27-2004

JANNEY JAN S-4  
MACHINEERY GROUP  
Co. LTD

CUSTOMER

VALVE  
SPECIFICATION  
VALVE FULLA WIDE  
MFR: 012200

QUANTITY: 1PCS  
SIZE & DESCRIPTION ON  
DRAWING: 2004257

VALVE PART	SERIAL #	HEAT NO.	CONDITIONS	TESTING METHOD	RESULTS	REMARKS
VALVE PART	SERIAL #	HEAT NO.	CONDITIONS	TESTING METHOD	RESULTS	REMARKS
VALVE PART	SERIAL #	HEAT NO.	CONDITIONS	TESTING METHOD	RESULTS	REMARKS

VALVE SERIAL #	HEAT NO.	CONDITIONS	TESTING METHOD	RESULTS	REMARKS
2004257	5A	5A	5A	5A	5A

WE CERTIFY HERE THE ANALYSIS PROPERTIES SHOWN ABOVE AND THE SPECIFICATIONS THESE MATERIALS ARE CONSIDERED WITH THE ORDER CORRELATE TO THE INFORMATION CONTAINED IN THIS REPORT IS TRUE AND

QUANTITY ASSURANCE

MECHANICALS

TEST	YIELD	TENSILE	ELONGATION	IMPACT	WELD
101.22	81.5	81	66	50	21

MECHANICALS

TEST	YIELD	TENSILE	ELONGATION	IMPACT	WELD
101.22	80.55	73	42	12	32

MECHANICALS

TEST	YIELD	TENSILE	ELONGATION	IMPACT	WELD
103.24	80.55	73	46	10	31

MECHANICALS

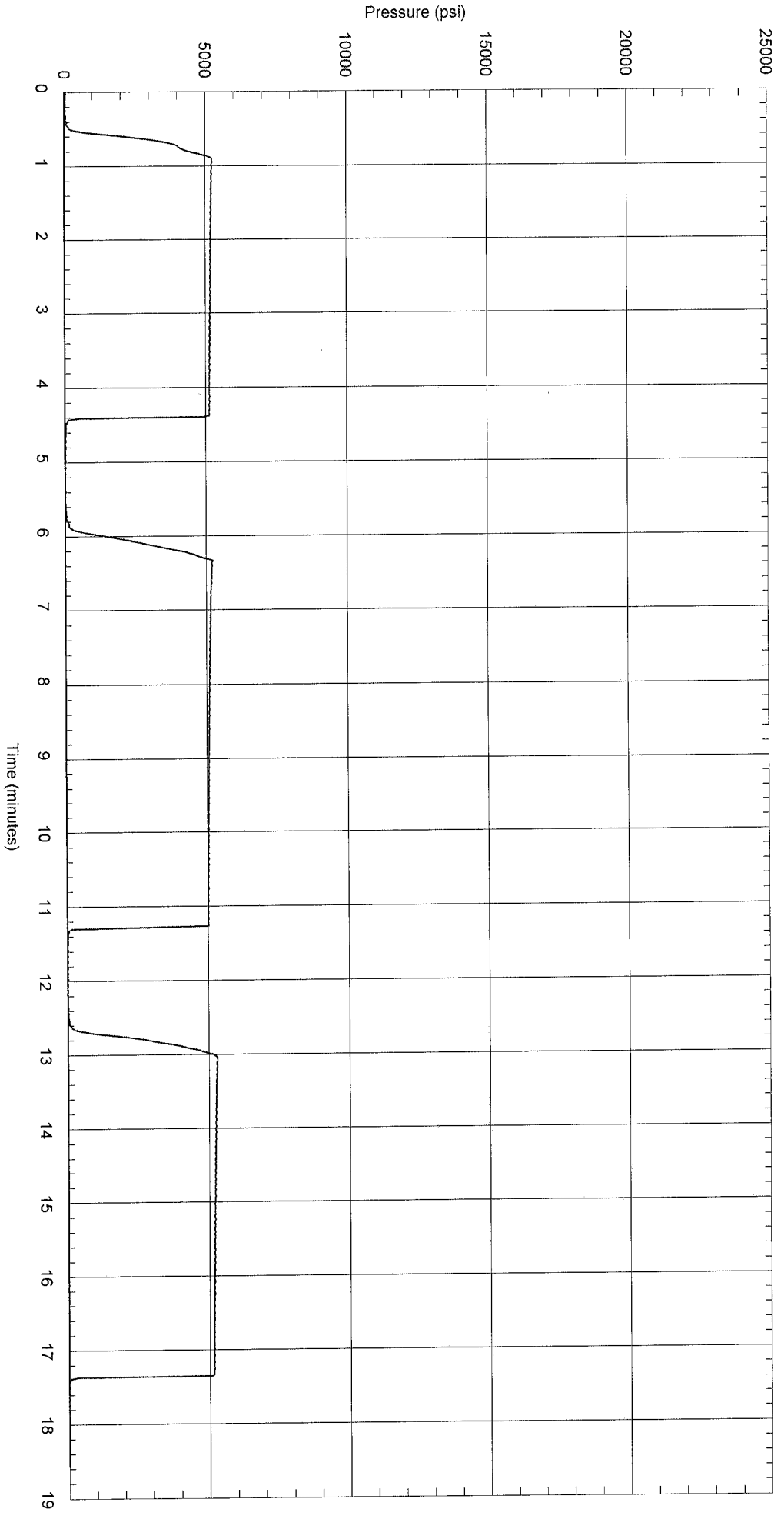
TEST	YIELD	TENSILE	ELONGATION	IMPACT	WELD
103.28	81.52	74	47	10	33

VRS 1777



since 1988

Caliber Energy Systems  
4" JMP Threaded Mud Valve  
S/N: VRS-1777



Date: March 08, 2021 08:38:44 AM  
Work Order #: 99006  
Tested By: Keith Molsaac