	1			CERTIFIED MATERIAL TEST REPORT											Page 1 / 1	
GĐ	GE	RD/	<b>AU</b>	GRADE A36/44V  LENGTI 20'00"									APE / SIZE annel / 1 1/2X1/2X1/8		DOCUMENT ID 0000220755	
CA-ML-CAI	MBRIDGE												WEIGHT 20,072 LB		T / BATCH 5 <b>5061/</b> 03	
	GE, ON NIT	1R9		SALES ORDER CUSTOMER MATERIAL N° 13115580/000010 000000002011616420						ASME S	SPECIFICATION / DATE or REVISION ASME SA36 ASTM A6-17, A36-14					
CUSTOMER PURCHASE ORDER NUMBER 4500554182				BILL OF LADING 1301-0000065300				DATE 09/25/2023		ASTM A709-18, AASHTO M270-15 CSA G40.20-13/G40.21-13						
C (%)	COMPOSITION Mn (%)	P (%)	S (%)	,	Cu (%)	Ni (%)	Cr (%)	Mo(%)	V (%)	Nb (%)	N (%)	CEqvA6 (%)				
0.16	0.75	0.016	0.029	0.22	0.30	0.14	0.13	0.043	0.002	0.001	0.0120	0.35	0.012			
MECHANICAL PROPERTIES Elong. (%) 26.00 25.00		G/L (Inches) 8.000 8.000		UTS (PSI) 76219 76188			UTS (MPa 526 525	a) YS (PSI) 52671 53105			YS (MPa) 363 366					

COMMENTS / NOTES

Gerdau's steel is 100% recyclable. Support the circular economy through our Metals Recycling Partnership. For details, visit www2.gerdau.com/metals-recycling, or contact metalsrecycling@gerdau.com.

The above figures are certified chemical and physical test records as contained in the permanent records of the company. We certify that these data are correct and in compliance with specified requirements. No weld repair was performed on this material has not been in contact with mercury while in Gerdau possession. This material was produced (Hot Rolled) in Canada from billets melted(Electric Arc Furnace Melted and Continuously Cast) in the USA. CMTR complies with EN 10204 3.1.

BHASKAR YALAMANCHILI

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