

CHEMICAL COMPOSITION, %

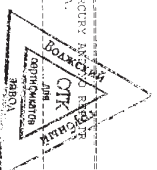
NO.	SO	SI	FE	AL	CO	CHROMIUM	NI	CU	SELENIUM	COBALT
1	8	1	1	1	1	1	1	1	1	1
111001	130	120	100	100	100	100	100	100	100	100
	15	6	15	43	1	23				
	max	max	max	max	max	max				
111001	3	3	3	4	1	19				
111001	3	3	3	5	1	18				

HARDNESS TEST	MAX	CHAR
ROCKWELL C	100	100
ROCKWELL B	100	100
BRINELL	100	100
VIC	100	100
NO.		
8	0598	100
	AD	100
	120	100

DC-CORROSION DIAMETER
AD-PASSAGE DIAMETER
ID-INSIDE DIAMETER

Temperature at the exit of Openning Inlet: 1634 F - 1706 F
Temperature at the exit of Temperature Inlet: 1193 F - 1247 F
ACTUAL HYDROSTATIC TEST PRESSURE: 4377 PSI

URGENT REPAIRS REQUIRED TO MAKE UP DELAYS DUE TO THE FACT THAT THE PIPE HAS NO CORROSION BY PRODUCT AND THE
REPAIRS WILL BE COMPLETED WITH THE STANDARD EN 10224 3.1. THE CONTENT OF THIS IS POSITIVE.



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