### **Greeley Equipment**

	F	ACILITY BUILDINGS	BAY AND CRANE DATA	A	
Bay Dimension	Type Crane	Quantity	Capacity	Height Under Hook	Electric or Manual
50 x 126	Overhead	2	10 ton	20'	Electric
50 x 180	Overhead	2	10 &15 ton	20'	Electric
Yard	Crawler	1	25 ton	25'	-
Yard	Wheel	1	15 ton	20'	-

VESSEL SIZE AND CAN BE H	
Diameter:	10'
Length:	50'
Weight:	50,000#

SKID MOUNTED EQUIPMENT
16'x16'x80'

# QUALIFIED WELDING PROCEDURES

We have over 600 procedures qualified to ASME Section IX.

CUTTING EQUIPMENT	Capacity
Automatic Flame Cutting:	To 3"
Plasma Cutting:	To ½"
Saw:	12" x 9"

WELDING E	QUIPMENT
Welding I	Machines
AC/DC available:	21-Current Range 200-900
DC available:	30-Current Range 200-900
Welding P	ositioners
Powered available:	5
Shell Turr	ning Rolls
Powered available:	7

NON	DESTRUCTIVE TESTING EQUIPMENT
Radiog	raphic Facilities Available
Magnetic	Particle Inspection Machines
Number:	5
Type:	Magnaflux
Liquid Per	netrant Inspection Equipment
Type:	Solvent or water washable (visible)

#### HYDROSTATIC MEDIUM

Water To 45,000 psi Deionized water available

#### CHEMICAL TESTING EQUIPMENT

Port-A-Spec

## OTHER TESTING EQUIPMENT AVAILABLE

MS leak test, halogen leak test, portable Brinell testers, ultraviolet light, ion tester for fluorides and chlorides in water.

PH	YSICAL TESTING EQUIPM	MENT	
Tensile Testing:	Tinius-Olsen	Capacity: 60,000	
Bending Facilities:	Tinius-Olsen	Capacity: 60,000	
lead and Tracking	Tinius-Olsen Capacity: 264		
Impact Testing:	Charpy to -50 deg. F.		
Hardness Testers	Rockwell and Brinell		
	1 - Drop Weight Testers		