



# MODERN WELDING COMPANY OF CALIFORNIA, INC.

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Subsidiary Survey No. 10

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## A. ADMINISTRATIVE PERSONNEL:

- |                |                            |
|----------------|----------------------------|
| 1. Zach Ahrens | Vice President and Manager |
| 2. CJ Chapman  | Atmospheric Tank Sales     |

## B. PRINCIPAL PRODUCTS AND CONSTRUCTION STANDARDS

Manufacturers of underground, aboveground, atmospheric storage tank construction standards include Underwriter's Laboratories UL-58, UL-1746 and UL-142. Oil water separators are built to Underwriters Laboratories construction standard, UL-2215. Fire rated aboveground storage tanks are built to Underwriter's Laboratories, UL-2085 and Southwest Research Institute fire testing criteria.

Product names include:

- Glasteel™, Glasteel II™, STIP3™, ACT-100 underground storage tanks.
- STI's, F-921® are double wall aboveground storage tanks.
- Fireguard™ and Flameshield, are aboveground fire rated storage tanks.
- Kleerwater™ is Modern's underground and aboveground gravity displacement oil water separator line.
- Modern's AST-10, AST-20 and AST-40 are our complete aboveground fuel dispensing systems designed to meet a variety of fuel handling requirements.

Storage tanks and vessels can be prepared with special linings or coatings as specified. These special coatings can be for jet fuel or potable water. Other special linings can be rubber or baked phenolic linings for special chemical handling applications.

C. AVERAGE PRODUCTION PER YEAR: 1,500 tons

D. APPROXIMATE PRODUCTION AREA:  
1. Inside building 22,500 sq. ft.  
2. Outside building 132,000 sq. ft.

E. MAXIMUM LIFTING AND SHIPPING CAPACITY: 60 tons

F. APPROXIMATE RAIL OR TRUCK CLEARANCE OUT OF CITY:

	<u>Rail</u>	<u>Truck</u>
1. Height	14 ft.	14 ft.
2. Width	12 ft.	14 ft.

G. PLATE ROLL CAPACITY: (FOR CARBON STEEL)  
1. Width 10 ft.  
2. Thickness 1 in.  
Heavier rolling available from outside sources.

## H. SHIPPING FACILITIES:

- |             |  |
|-------------|--|
| 1. Railroad | Southern Pacific siding in building.             |
| 2. Truck    | Company owned fleet and numerous common carriers |

I. TYPES OF MATERIAL WELDED:  
1. Carbon steel and alloys  
2. 300 series stainless steel

J. BLAST CLEANING AND COATING FACILITIES:

1. Blasting facilities. Priming & air-dried coating.

K. GENERAL FACILITIES:

1. Rotary Shearing
2. Welding Equipment – Manual SMAW, submerged arc SAW, FCAW and TIG.

L. LARGE OUTSIDE STORAGE AREA FOR COMPLETED ITEMS.