



WATER FACILITIES: Water supplied by the Southwest Metals Co. For domestic use from the Chaparral pump, 5/8" located 1/4 mile S.E. 4" P.D. and for fire protection from the Agua Fria pump, 3/4" located 1/2 mile S.E. 4" P.D. In case of fire water is pumped by a Kraus 10" x 14" fire pump direct to fire mains. Pressure 150 lbs. Fire pump not available when smelter is shut down. Also 2-4 Byron-Jackson 1 1/2" hose centrifugal pumps copy 500 G.P.M. or run by 2-20 H.P. electric motor, pump water from cooling pond direct to mains 150 lbs. pressure.

FIRE DEPT.: Apparatus owned by the Southwest Metals Co. No organization.

Fire Apparatus:
 4 - Hose carts 200' 2" hose each.
 1 - 40 gallon chem. on wheels 1000' of 2" rubber lined cotton hose distributed at yard on Co. property.
 200' of 2" hose in reserve near main office of smelter.
 Fire alarm: none.

CORR. JUNE 1931

GREAT CARE HAS BEEN EXERCISED IN THE PRODUCTION OF THIS PUBLICATION AND OUR SERVICE, BUT ABSOLUTE ACCURACY IS NOT GUARANTEED.



KEY

Fire Wall with Adv. Roof	Fire Wall with Adv. Roof
Wood Corridor	Wood Corridor
Fire Wall with Adv. Roof	Fire Wall with Adv. Roof
Frame Partition	Opening with Iron Door
Iron Door	Standard
Windows & Iron Shutters	Window 1st Story
Windows 2nd & 3rd Stories	2nd & 3rd
Stable (CB) - Concrete Block	Building Colored Yellow are Frame
Red	Brick
Blue	Stone
Grey	Iron
Brown	Fire Proof
Indicate Relative Heights	Automatic Sprinklers
Fire Station, as shown on key map	Alternative Street Numbers are Actual
Consecutive Street Nos. are Arbitrary	(P.F.) Perpendicular Flue

