

Also

Total weight of reinforcing steel - 5075.03 lbs.
 1900 sq. ft. of woven mesh
 1/4" rods x 6" mesh @ .064 per sq. ft. - 1900.40 lbs.
 6974.03 lbs.

Annealed wire for tying reinforcement at crossings to joints 200, lbs.

ELASTIC EXPANSION JOINT MATERIAL

519 lbs. ft. of 5/8" x 6"

Crushed rock screened.

Diameter 3" to 5 1/2" - - - - - 155 Cu. Yds.

Lumber for distributing troughs.

36 - 2 x 12 x 22' 6"	Coast Fir No. 1 Common
72 - 2 x 8 x 22' 6"	3.4.3
5 - 2 x 12 x 20'	"
5 - 3 x 6 x 20'	"
5 - 2 x 12 x 16'	"
5 - 3 x 6 x 16'	"
4 - 2 x 12 x 6'	"
2 - 2 x 10 x 20'	"

10 lbs. 1 1/2 gal. shingle nails
 500 lbs. 4" nails.

Galvanized iron slide gates as per plan.
 70% of 80 gauge for sides of wood troughs
 24. of 16 " " side of main concrete trough

1 - Automatic control Chlorinator complete with piping as per specifications accompanying tender.

1 - only, hand wheel and stand for operating 4" automatic check valve. (See plan and valve specifications under material for siphon "C") This stand to be placed on floor of chlorinating apparatus room and is to have stem of correct length and diameter to fit and operate above check valve.

1 - Only steel weir notch plate, cut, drilled, and fabricated according to drawing shown on plan, Sheet No. 1, to be complete with bolts and washers.

W.S.S.