7 8 9

18 17 16

T 30 S R 7 W
T 30 S R 6 W

19 20 21

30 29 28

31 32

WATER TANK
MINE ROAD
1220'
SPRING
DIV. Pt. No. 6
4250'
520'
3" PIPELINE
3" PIPELINE
RAIL CREEK
880'
850'
SPRING
2970'
DIV. Pt. No. 5
6" PIPELINE
2040'
CREEK
TRAMWAY
RAIL
4" PIPELINE
2610'
2" PIPELINE
750'
CHLORINATOR
WATER TANK
S 16° 48' W, 305.1'
349'
DIV Pt. No. 2
S 12° 42' E
675.4'
1426'
12" PIPE LINE
S 53° 35' E
951.6'
SLAG DITCH
4" PIPELINE
12" PIPELINE
MIDDLE SETTLING POND
DIV. Pt No 4
DIV. Pt No. 3
TAILINGS POND
CIRC. PUMPS
12" PIPELINE 1600'
12" PIPELINE
TO RIDDLE
CRAWFORD
CREEK
N 83° 45' E, 5422'
LOWER SETTLING POND
N 88° W
WELL
24" PIPE
750'
750'
TIE
S 16° 20' E
4825'
DRY
DRY
CREEK
DIV. Pt No. 1
S. P. R. R.
COW

REGISTERED PROFESSIONAL ENGINEER 5626 OREGON JULY 8 1966 RALPH D. CARTER

Permit No. G-4472
G-4214

T 30 S R 6 W
T 31 S R 6 W

THE HANNA MINING COMPANY
AND
HANNA NICKEL SMELTING COMPANY

WATER DISTRIBUTION MAP

□ EXISTING DIVERSION POINT
○ TANKS
● REFERENCE POINT
◇ NEW DIVERSION POINT

SCALE 4" = 1 MILE DATE 6-26-68