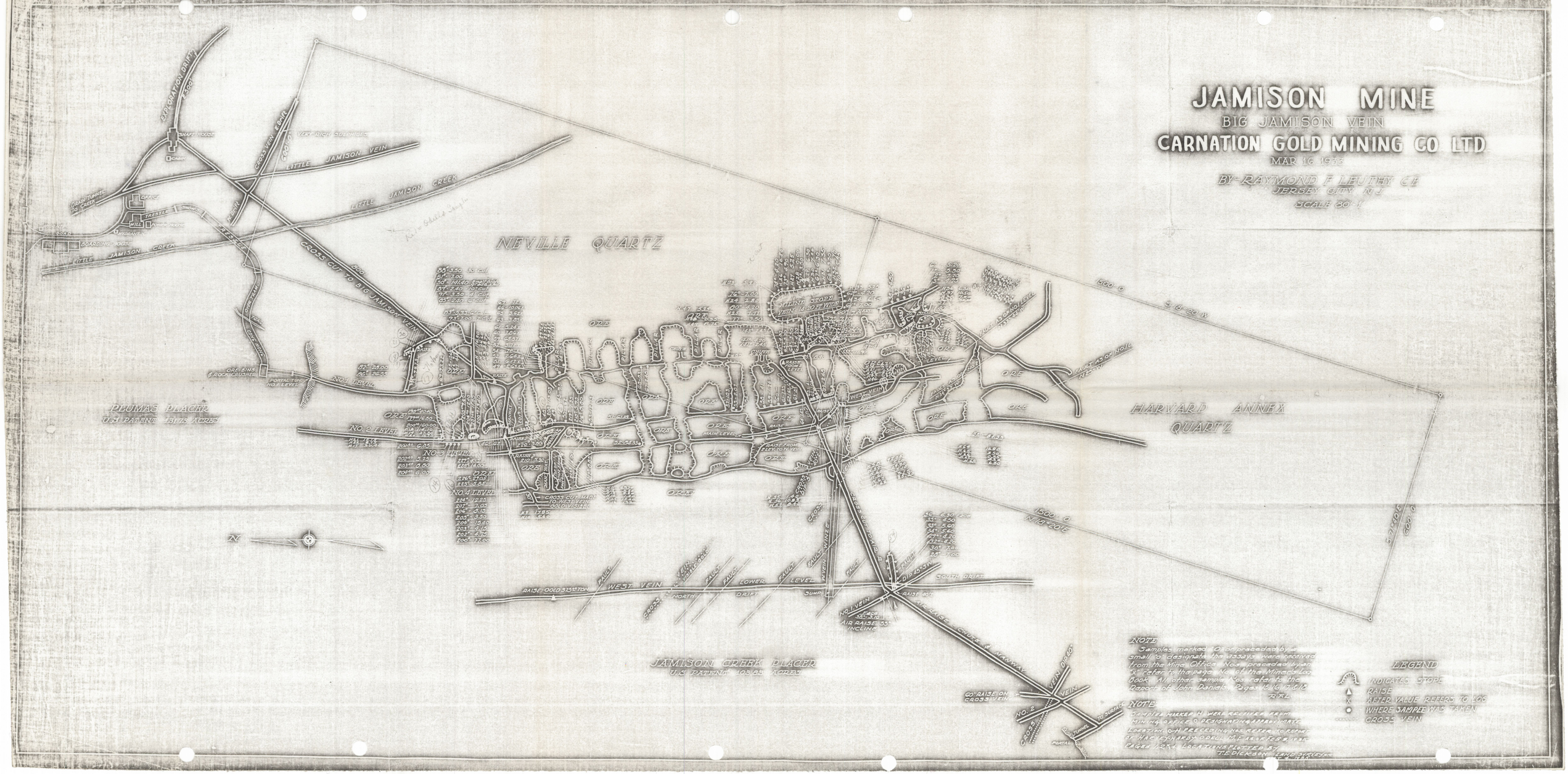
JAMISON MINE
BIG JAMISON VEIN
CARNATION GOLD MINING CO LTD
MAR 16 1933
BY-RAYMOND F LEUTHY C.E.
JERSEY CITY N.J.
SCALE 80-1
NEVILLE QUARTZ
HARVARD ANNEX QUARTZ
PLUMAS PLACER
U.S. PATENT 18.75 ACRES
JAMISON CREEK PLACER
U.S. PATENT 108.85 ACRES
EXPLORATION DRIFT 1500'
SHAFT HOUSE
CROSS VEIN 80 FT.
GOOD VEIN-RICH SULPHIDES
LITTLE JAMISON VEIN
LITTLE JAMISON CREEK
DRAIN TUNNEL TO CREEK
OFFICE
MILL
TRESTLE
TRANSFORMER
LOADING CHUTE
LITTLE JAMISON CREEK
MINER
CROSS CUT TO BIG JAMISON VEIN 800'
ORE BINS & ROCK CRUSHER
NORTH RUN NO 1 LEVEL
NO 1 LEVEL
NO 2 LEVEL
NO 3 LEVEL
NO 4 LEVEL
CROSS CUT MADE FROM WEST VEIN GOOD VEIN
ORE
MAIN LEVEL
RAISE
RAISE FROM 2ND STATION VEIN
SLIDING VEIN
WEST VEIN
CROSS CUT TO NEVILLE
CROSS CUT TO HARVARD ANNEX
1500' @ S 18° 20 W
1500' @ N 18° 20 E
500' @ S 71° 40 E
FAULT 45° NW
FAULT
FAULT VEIN
FAULT WATER
MAIN VEIN
DIP 65° SW
SOUTH DRIFT
LOWER LEVEL
RAISE GOULD & STANTON
WEST VEIN
CROSS CUT NORTH
DRIFT
SUMP
NO 1 VEIN
AIR RAISE 35° INCLINE
RAISE 100'
RAISE-CHUTE & MAIN WAY
VEIN DIP 60°
CO RAISE ON CROSS VEIN
NO 2 CROSS CUT
TUNNEL
PORTAL
NOTE
Samples marked O accompanied by a small O designate the assays received from the Mine Office. Note presented also refer to the page Nos of the Mineral Log Book. All other samples Nos refer to the Report of John Daniels Pages 15 to 17 & 19 R.R.L.
NOTE
Samples marked H were received from Mine Office designating assay work. Location of preceding Nos refer to report of H.A. Chesney & Carl Mac Leod 1932 Page 1924. Locations plotted by T.E. Dickson
LEGEND
INDICATES STOPE
RAISE
AFTER VALUE REFERS TO LOG
WHERE SAMPLE WAS TAKEN
CROSS VEIN