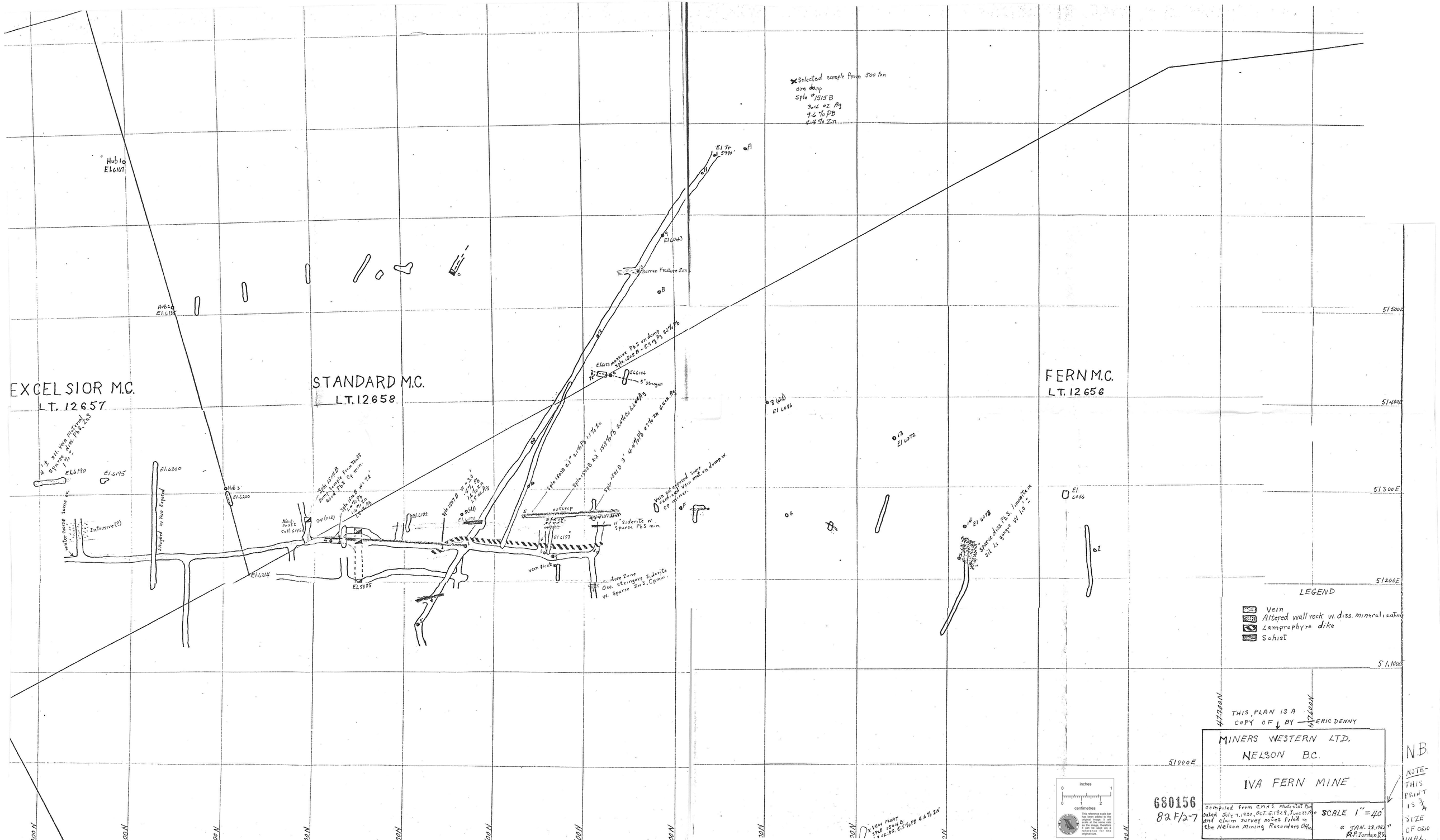
EXCELSIOR M.C.
LT. 12657
STANDARD M.C.
LT. 12658
FERN M.C.
LT. 12656
Selected sample from 500 ton ore dump
Sple #1515 B
3.4 oz Ag
9.6 % PB
4.4 % Zn
Hub 1
El. 6167
Hub 2
El. 6135
El. 6190
El. 6195
El. 6200
Hub 3
El. 6200
Hub 4
Cell 6195
Shafted no lean Expired
Intrusive (?)
water course some w.
El. 6214
El. 5985
El. 6182
El. 5970
El. 6043
Barren Fracture Zone
El. 6113 massive PbS on dump
Sple. 1505 B - 5.7 % Ag 32 % Pb
El. 6104
5" Stringer
outcrop
11" Siderite w. Sparse PbS min.
El. 6157
Vein flat
Fracture Zone
Occ. Stringers Siderite w. Sparse Zns. Cpmin.
Vein not exposed some solid red vein mat. on dump w. Cp min.
El. 6072
El. 6078
Sparse diss. PbS. 1 inch in Sil. Ls. gouge W 1.0 '
El. 2046
51500E
51400E
51300E
51200E
51100E
51000E
LEGEND
Vein
Altered wall rock w. diss. mineralization
Lamprophyre dike
Schist
THIS PLAN IS A COPY OF BY ERIC DENNY
MINERS WESTERN LTD.
NELSON BC.
IVA FERN MINE
680156
82 F/2-7
Compiled from C.M.&S. Photostat Plan dated July 7, 1920, Oct. 5, 1929, June 23, 1930 and claim survey notes filed in the Nelson Mining Recorders Office
SCALE 1" = 40'
JAN. 29, 1952
R.P. Jordan P.Eng.
N.B.
NOTE THIS PRINT IS 3/4 SIZE OF ORIG. MAP.
inches
centimetres