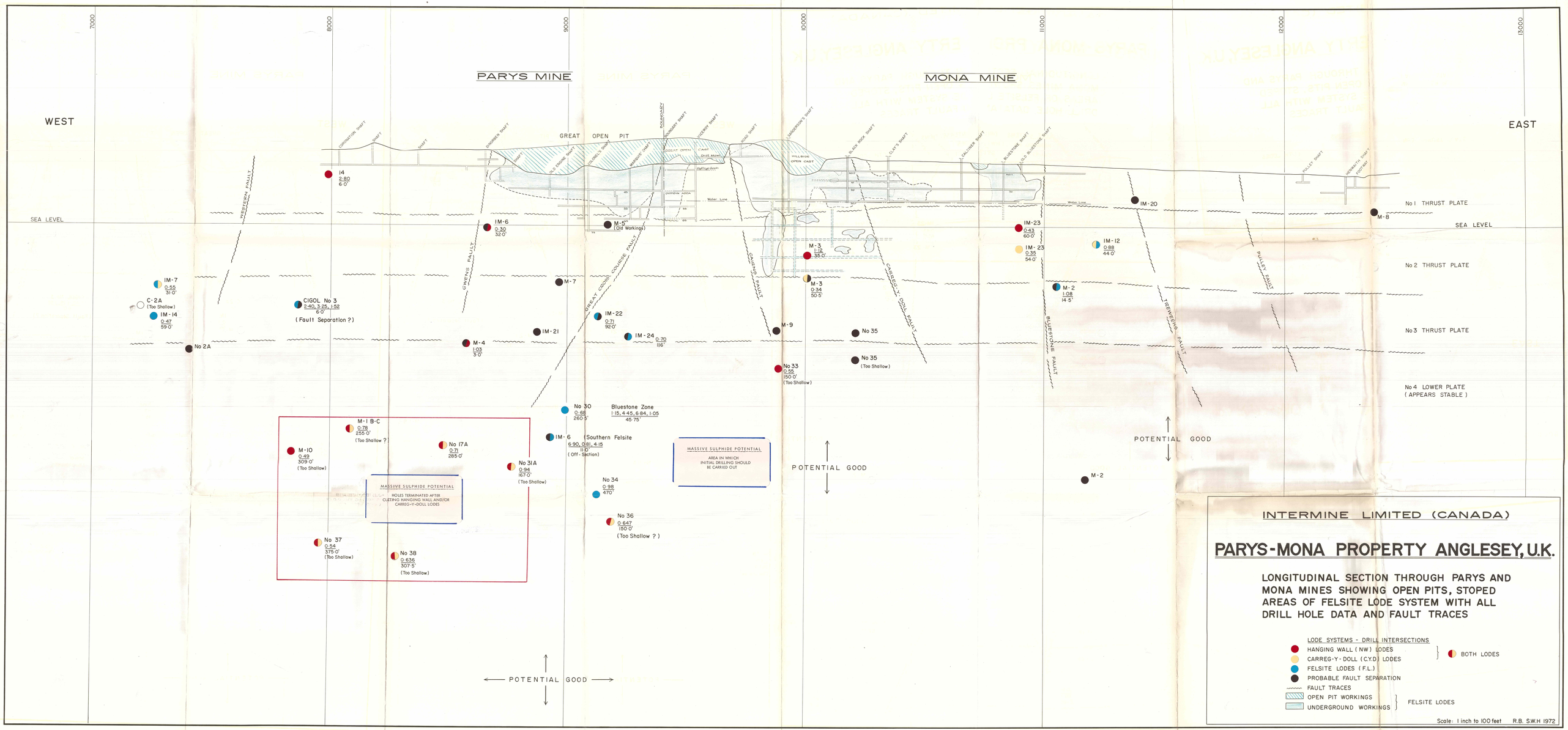

PARYS MINE
MONA MINE
WEST
EAST
GREAT OPEN PIT
SEA LEVEL
No 1 THRUST PLATE
No 2 THRUST PLATE
No 3 THRUST PLATE
No 4 LOWER PLATE (APPEARS STABLE)
WESTERN FAULT
GWENS FAULT
GREAT CROSS COURSE FAULT
CAIRNS FAULT
CARREG-Y-DOLL FAULT
BLUESTONE FAULT
TREWEENS FAULT
PULLEY FAULT
CIGOL No 3
2·40, 3·25, 1·52
6·0'
(Fault Separation ?)
C-2A
(Too Shallow)
No 2A
No 30
0·68
260·5'
Bluestone Zone
1·15, 4·45, 6·84, 1·05
45·75'
IM-6 (Southern Felsite
6·90, 0·81, 4·15
11·0'
(Off-Section)
No 17A
0·71
285·0'
No 31A
0·94
167·0'
(Too Shallow)
No 34
0·98
470'
No 36
0·647
150·0'
(Too Shallow ?)
No 37
0·54
375·0'
(Too Shallow)
No 38
0·636
307·5'
(Too Shallow)
M-1 B-C
0·78
255·0'
(Too Shallow ?)
M-10
0·49
309·0'
(Too Shallow)
MASSIVE SULPHIDE POTENTIAL
HOLES TERMINATED AFTER CUTTING HANGING WALL AND/OR CARREG-Y-DOLL LODES
MASSIVE SULPHIDE POTENTIAL
AREA IN WHICH INITIAL DRILLING SHOULD BE CARRIED OUT
POTENTIAL GOOD
POTENTIAL GOOD
POTENTIAL GOOD
INTERMINE LIMITED (CANADA)
PARYS-MONA PROPERTY ANGLESEY, U.K.
LONGITUDINAL SECTION THROUGH PARYS AND MONA MINES SHOWING OPEN PITS, STOPED AREAS OF FELSITE LODE SYSTEM WITH ALL DRILL HOLE DATA AND FAULT TRACES
LODE SYSTEMS - DRILL INTERSECTIONS
HANGING WALL (NW) LODES
CARREG-Y-DOLL (C.Y.D.) LODES
FELSITE LODES (F.L.)
PROBABLE FAULT SEPARATION
FAULT TRACES
OPEN PIT WORKINGS
UNDERGROUND WORKINGS
BOTH LODES
FELSITE LODES
Scale: 1 inch to 100 feet
R.B. S.W.H 1972