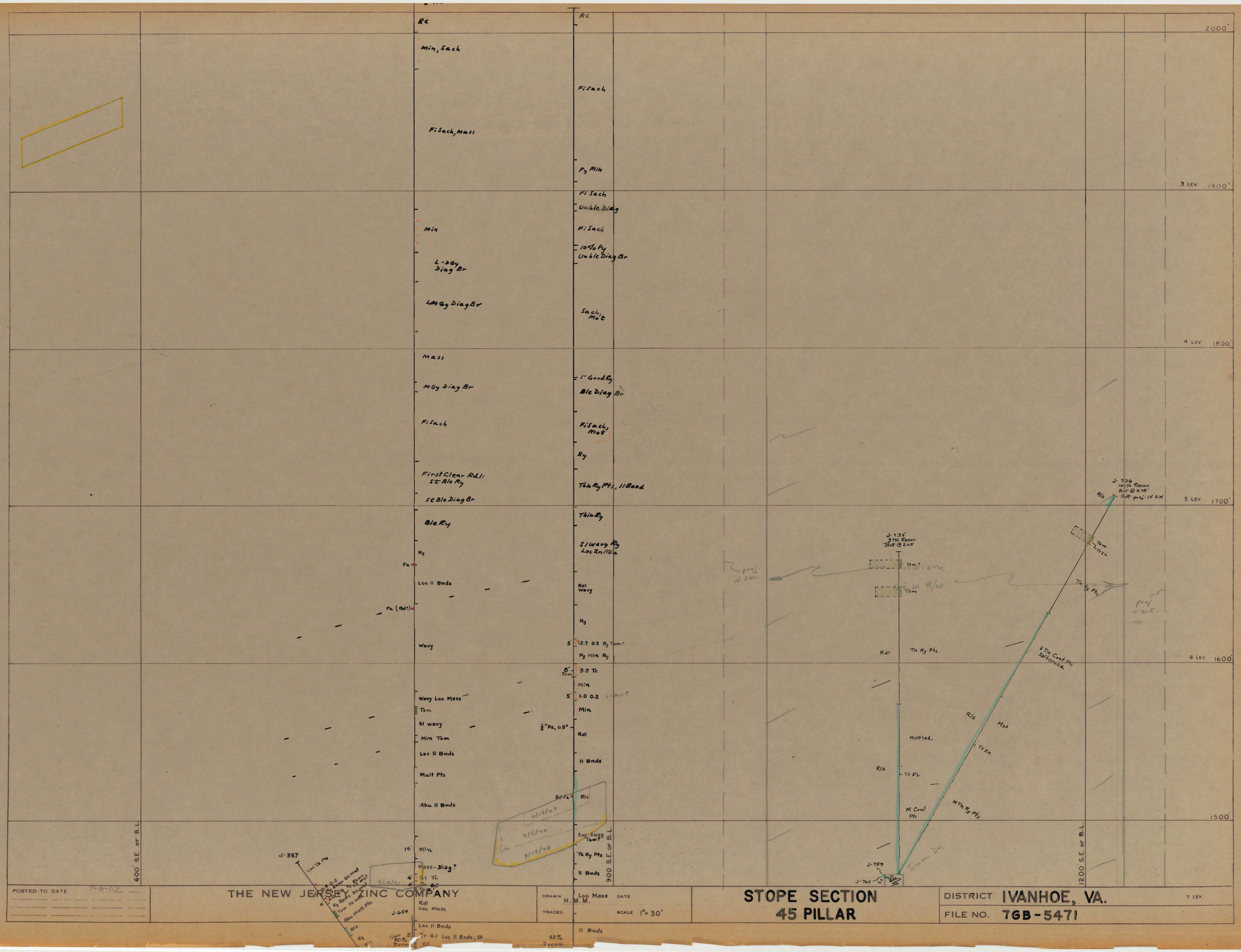
2000'
3 LEV. 1900'
4 LEV. 1800'
5 LEV. 1700'
6 LEV. 1600'
7 LEV.
1500'
600' S.E. of B.L.
900 S.E. of B.L.
1200 S.E. of B.L.
RC
Min, Sach
Fi Sach
Fi Sach, Mass
Py Min
Fi Sach
Umble Diag
Min
Fi Sach
10% Py
L-DGy Diag Br
Umble Diag Br
L-MGy Diag Br
Sach, Mot
Mass
1' Gould Ry
MGy Diag Br
Ble Diag Br
Fi Sach
Fi Sach, Mot
Ry
First Clear Rdl: St Ble Ry
Thin Ry Pts, 11 Band
St Ble Diag Br
J-726
100% Recov.
Bott @ 278'
Bott proj. 10' S.W.
R/S
Ble Ry
Thin Ry
Sl Wavy Ry
Loc Zn Pts
Ry
Fa
Loc 11 Bnds
Rdl Wavy
Fa (Rdl?)
Ry
Wavy
5' 2.7 0.2 Ry Tom?
Ry Min Ry
J-735
33% Recov.
Bott @ 203
Tom?
Tom
Tr Ry Pts
Rdl
Tr Ry Pts
V Tr Cont Pts Sal Bornite
8' Tom
3.2 Tr.
Min
Wavy Loc Mass
5' 1.0 0.2
Min
Tom
Sl wavy
1/2" Fa, 65°
Rdl
Min Tom
Loc 11 Bnds
11 Bnds
Mult Pts
Abu. 11 Bnds
Bd Fa
R/S
Mottled
R/S
Tr FL
M Cont Pts
M Tr Ry Pts
Loc Sugg Tom?
Tk Ry Pts
11 Bnds
J-759
J-760
Stope Dv.
J-357
Loc Tk Pts
14'
Mt Tr.
Mass-Diag?
4'
Rdl
Loc Mass
J-654
Loc 11 Bnds
5'
Tr 0.1 Loc 11 Bnds, St
Rdl
Loc Mass
11 Bnds
Tom 80% Recov.
92% Recov.
POSTED TO DATE 7-6-62
THE NEW JERSEY ZINC COMPANY
DRAWN H.M.M.
TRACED
DATE
SCALE 1" = 30'
STOPE SECTION
45 PILLAR
DISTRICT IVANHOE, VA.
FILE NO. 7GB-5471