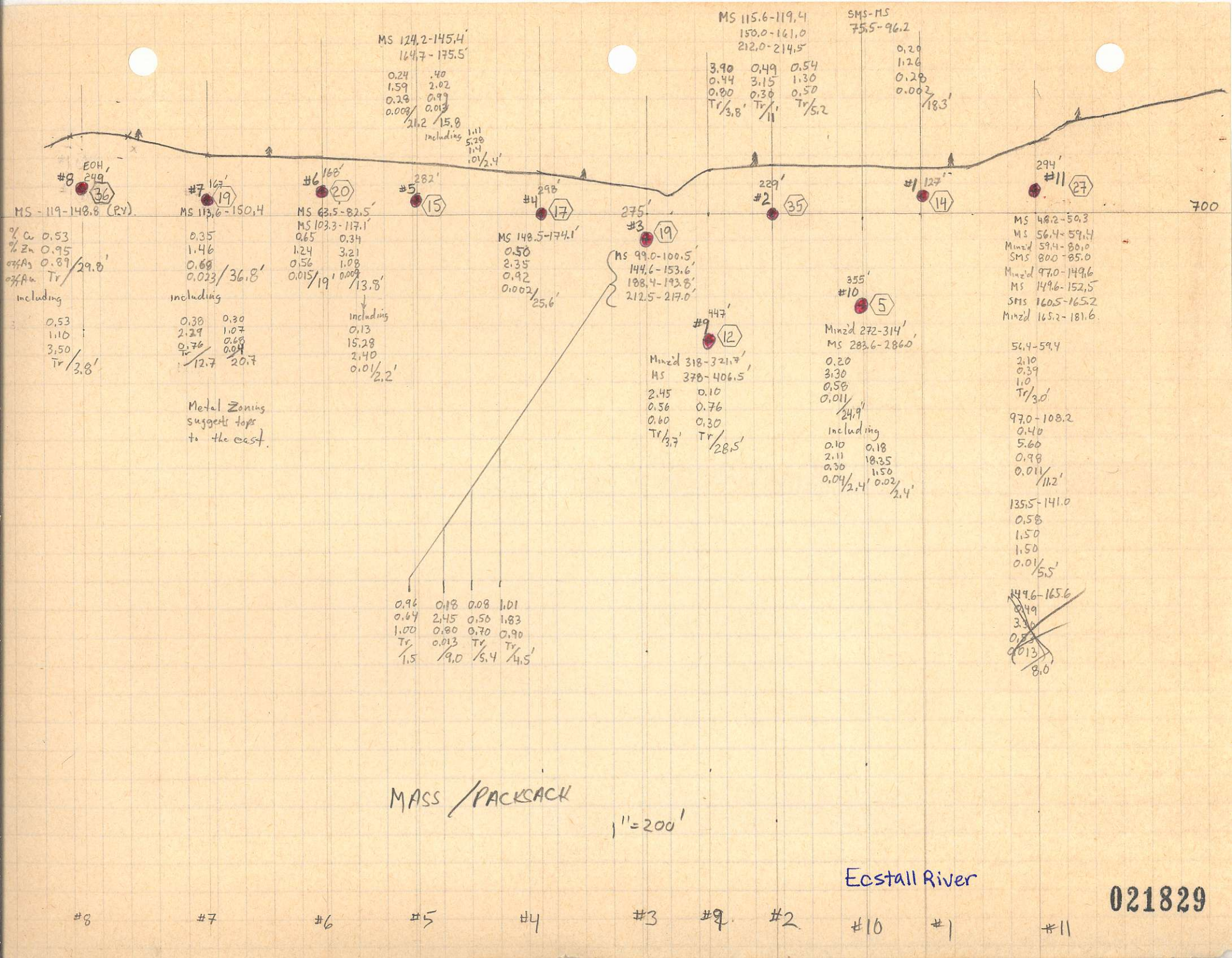

MS 124.2-145.4'
164.7-175.5'
0.24 .40
1.59 2.02
0.28 0.99
0.008/21.2 0.013/15.8
including 1.11 5.28 1.4 .01/2.4'
MS 115.6-119.4
150.0-161.0
212.0-214.5
3.90 0.49 0.54
0.44 3.15 1.30
0.80 0.30 0.50
Tr/3.8' Tr/11' Tr/5.2
SMS-MS
75.5-96.2
0.20
1.26
0.28
0.002/18.3'
#8 EOH, 249' 36
MS - 119-148.8 (P.Y.)
% Cu 0.53
% Zn 0.95
oz/Ag 0.89
oz/Au Tr/29.8'
including
0.53
1.10
3.50
Tr/3.8'
#7 167' 19
MS 113.6-150.4
0.35
1.46
0.68
0.023/36.8'
including
0.38 0.30
2.29 1.07
0.76 0.68
Tr/12.7 0.04/20.7
Metal Zoning suggests tops to the east.
#6 168' 20
MS 63.5-82.5'
MS 103.3-117.1'
0.65 0.34
1.24 3.21
0.56 1.08
0.015/19' 0.009/13.8'
including
0.13
15.28
2.40
0.01/2.2'
#5 282' 15
#4 298' 17
MS 148.5-174.1'
0.50
2.35
0.92
0.002/25.6'
275' #3 19
MS 99.0-100.5'
144.6-153.6'
188.4-193.8'
212.5-217.0'
#9 447' 12
Minz'd 318-321.7'
MS 378-406.5'
2.45 0.10
0.56 0.76
0.60 0.30
Tr/3.7' Tr/28.5'
229' #2 35
355' #10 5
Minz'd 272-314'
MS 283.6-286.0'
0.20
3.30
0.58
0.011/24.9'
including
0.10 0.18
2.11 18.35
0.30 1.50
0.04/2.4' 0.02/2.4'
#1 127' 14
294' #11 27
MS 48.2-50.3
MS 56.4-59.4
Minz'd 59.4-80.0
SMS 80.0-85.0
Minz'd 97.0-149.6
MS 149.6-152.5
SMS 160.5-165.2
Minz'd 165.2-181.6
56.4-59.4
2.10
0.39
1.0
Tr/3.0'
97.0-108.2
0.40
5.60
0.98
0.011/11.2'
135.5-141.0
0.58
1.50
1.50
0.01/5.5'
149.6-165.6
0.49
3.30
0.53
0.013/8.0
700
0.96 0.18 0.08 1.01
0.64 2.45 0.50 1.83
1.00 0.80 0.70 0.90
Tr/1.5 0.013/9.0 Tr/5.4 Tr/4.5'
MASS / PACKSACK
1" = 200'
Ecstall River
#8 #7 #6 #5 #4 #3 #9 #2 #10 #1 #11

021829