



SW = Sample width
 VW = vein width

Giladiator Mine, Pine Grove District, Yavapai County, Arizona
 Longitudinal Cross Section of the Winze, 80' and 175' levels
 and related workings. In the plane of the vein NS-12E, 69-76°W
 1" = 10'
 David S Gray, Geologist
 NorQuest Arizona, Inc.
 s.w. = sample width
 v.w. = vein width (total)

- Bulk Sample 1:
- Mineralization Test # 1: Silicified + weakly veinletted wall rock
 Au 0.010, Ag 0.15
 - Mineralization Test # 2: Chalcopyrite-Galenite rich ore
 Au 2.416, Ag 6.00
 - Mineralization Test # 3: Quartz rich ore
 Au 0.218, Ag 1.15

GPA Sampling

ORE Block

Exploration TARGET

350 level

350 level

Sample # 13
 083, 0.1216, 0.418, s.w. 33", v.w. 3"

Bulk Sample 1

Bulk Sample 2

064, 0.102, 0.70
 slushed rock

081, 0.220, 0.416, s.w. 11", v.w. 2 1/2" hanging

080, 0.226, 1.15, s.w. 14", v.w. 8" hanging
 0.208 @ 3.5' width

054, 0.788, 0.85, s.w. 11 3/4", v.w. 6 3/4" hanging
 0.21 @ 3.5'

053, 0.074, 0.25, s.w. 4 1/2", v.w. 1 1/2" footwall

079, 0.052, 0.39, s.w. 9 1/2", v.w. 7" footwall

078, 0.066, 0.08, s.w. 16", v.w. 11" hanging

069, 0.182, 0.44, s.w. 6 1/2", v.w. 3 3/4" total

070, 0.134, 0.55, s.w. 5", v.w. 1" total

068, 0.022, 0.18, s.w. 4 1/2", v.w. 2 1/2" total

055, 0.122, 0.20, s.w. 15", v.w. 14" total

067, 0.106, 0.44

065, 0.130, 0.41

066, 0.089, 0.28

061, 0.110, 0.17, s.w. 4 1/2", v.w. 1 1/2"

062, 0.478, 3.46

063, 0.518, 1.34

2.0

1.5

0.6

0.9

060

076, 0.138, 0.40, s.w. 11", v.w. 6"

077, 0.218, 0.40, s.w. 4 1/2", v.w. 1"

074, 0.114, 0.15, s.w. 11", v.w. 1" total

085, 0.130, 0.17, s.w. 7", v.w. 2"

086, 0.094, 0.17, s.w. 11", v.w. 6" hanging

347
 348
 349
 350

123