51,500 N
51,000 N
50,500 N
50,000 N
49,500 N
49,000 N
48,500 N
46,500 E
47,000 E
47,500 E
48,000 E
48,500 E
49,000 E
49,500 E
45,625 E

6200
6100
6000
5900
5800
5700
5600
5500
5400
5300
5200
5100

Dp Mescal
Dp Mescal
Dp Mescal

Geology - South Ombadja

№ 25

NE.

S. END - TRENCH Nº2

Cherty and Diabase Float

Cherty and Diabase Float

Poorly Exposed Cherty Mescal

Cherty Ls. outcrop

Cherty Float

Dk. Sill

Cherty

100'

143'

148'

153'

158'

163'

168'

173'

178'

183'

190

1006-1.5'-37.8%

1007-3.0'-13.2%

1008-2.8'-30.6%

1009-2.5'-16.9%

1010-2.5'-38.9%

1011-2.6'-42.0%

1012-4.5'-10.7%

1013-1.0'-20.1%

1014-1.5'-34.5%

Covered

63' of 29% Fe (Chem)

1015-4.0'-48%

195'

200'

205'

210'

217

1016-2.7'-47.2%

1017-2.5'-51.3%

1018-3.0'-36.5%

Float Boulder

Covered Intervals Considered Average Grade

2.5'-Covered

2.5'-Covered

222

227

232

242'

247'

252'

257'

262'

267'

272'

277'

282'

1019-4.3'-33.5%

1020-2.6'-28.4%

1021-5.3'-14.7%

1022-3.0'-21.0%

1023-4.0'-24.2%

1024-2.2'-37.6%

1025-2.5'-29.5%

1026-3.4'-17.7%

1027-0.5'-13.0%

1028-2.5'-11.9%

295'

300'

305'

310'

1029-4.8'-12.2%

1030-3.2'-14.7%

SW.

N.

S. END - OUTCROP SAMPLING - PEUGH POINT

10° Dip

449-1.8'-47.8%

1033-2.5'-6.1%

Outcrop Exposed by Trenching

1034-7.5'-16.0%

450-3.0'-35.3%

47.4' of 34.4% Fe (chem)

1035-11.0'-32.9%

29' of 43.3% Fe (chem)

1001-3.6'-18.2%

S

1036-4.5'-37.0%

5770' El.

1002-2.5'-48.6%

Top High Grade Ledge

1003-5'-54.9%

1004-4'-57.5%

1005-2'-50.4%

Covered

L.S.

W.

S. END - TRENCH Nº1, (Near N. Sideline Iron King Nº4.).

Cherty Float

20'

30'

40'

Cherty Float

50'

54'

433-2.8'-42%

59'

434-3.0'-35.6%

64'

435-2.5'-18.2%

69'

436-2.5'-24.6%

74'

437-2.0'-

79'

80'

438-3.0'-27.5%

94'

439-2.3'-35.3%

89'

440-3.7'-40.1%

94'

441-2.0'-33.7%

99'

442-2.0'-22.0%

104'

443-3.6'-38.4%

109'

444-3.4'-23.2%

114'

445-3.5'-25.4%

119'

446-2.5'-13.9%

124'

447-2.5'-23.8%

129'

448-5.0'-30.6%

134'

44.3' of 26.4% Fe (Chem)

27.4' of 32.6% Fe (chem)

Dk. Sill

E.

K+E ALBANENE 100M 15244

PLANT UNIT No.	REVISIONS	SURVEY BY RR DATE 5-58	CERRO DE PASCO CORPORATION NEW YORK	BLOCK
		GEOLOGY BY DATE	IRON KING-PROFILES OF TRENCHES & ASSAY RESULTS	DRAWING No.
		DRAWN RR DATE 5-58		
		TRACED RA DATE 5-58	SCALE-1" TO 10' COORD- DATUM-	IK-10-2-J-AEU

FORM: J

#5

S. End Trench #1

S. End Trench #2

N

Property Boundry

51,000 N

50,500 N

50,000 N

49,500 N

49,000 N

48,500 N

46,500 E

47,000 E

47,500 E

48,000 E

48,500 E

49,000 E

A

B

C

D

E

F

A'

B'

C'

D'

E'

F'

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

DDH #1
5574
5728 —— 123' @ 84°
5700 —— 147' @ 84°
5670
5538

DDH #2
5814
5680 —— 83' @ 84°
5711 —— 141' @ 84°
5585 —— 198' @ 84°

DDH #3
5664

DDH #4
5839
5770 —— 36' @ 180°
5684 —— 36' @ 180°
5630 —— 48' @ 21°
5585 —— 36' @ 180°
5525 —— 36' @ 180°

DDH #5
5821
5698
5598 —— 148' @ 84°

DDH #7
5847
5780
5692 —— 116' @ 84°

Trench #1
5768 —— 443' @ 84°
5658

Trench #2
5760 —— 69' @ 282°
5730

Mescal fm.

Dripping Springs Qtzt.

Diabase

Quick Point Sampling
Iron Prospect

LEGEND
EXPLANATION

(1) Mescal fm.

(2) Dripping Springs Qtzt.

(3) Diabase

Access Road

Drill Holes with assay data

Line of sections

Block Numbers

Block boundries

Outcrop portion of blocks are colored

plus 20% iron

plus 30% iron

Triangulation Stations

Trenches

REVISIONS				SURVEY-	DATE	CERRO DE PASCO CORPORATION	BLOCK-
				GEOLOGY- GW	DATE 5-60	IRON KING PRELIMINARY DRILLING	
				DRAWN- GW	DATE 5-60		DRAWING NUMBER-
				TRACED- GW	DATE 5-60	SCALE- 1"=100' COORD.- DATUM-	IK-B-1-N-AEU

OKRA

#11

24x36 done 3-3-67
OK
R.F.