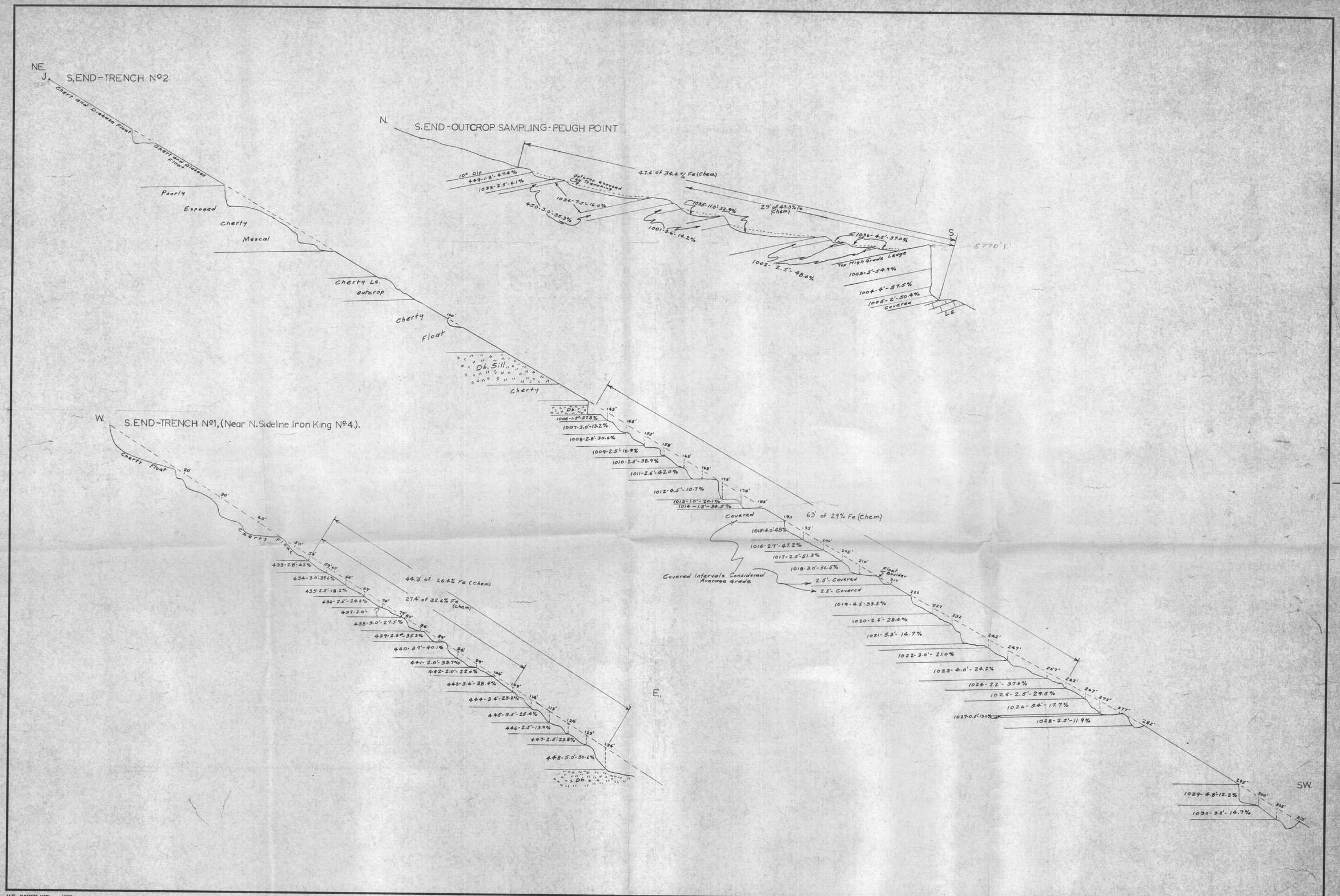
51,500 N
51,000 N
50,500 N
50,000 N
49,500 N
49,000 N
48,500 N
46,500 E
47,000 E
47,500 E
48,000 E
48,500 E
49,000 E
49,500 E
50,000 E
6200
6100
6000
5900
5800
5700
5600
5500
5400
5300
Db
Mescal
Mesca|
DS. Qtzte
Proposed Trench-12
Locn Ferro 3
Proposed Trench 11
Proposed Trench 10
Locn IK#1
Proposed Trench 9
Trench Completed and Sampled
Med. Fe in Alt LS.
Db
Cherty Mescal Ls.
(Hornfels)
Trench Completed & Sampled
Alt. LS.
Locn IK 4
Proposed Trench 7
Peugh Pt. Trench & outcrop Samples
Proposed Trench 8
Mescal
Db
Locn IK 7
10' Pit
Locn IK 6
6. Proposed Trench
5 Proposed Trench
Locn IK 5
Cor IK #6
Cor IK #5+6
Cor IK #4+5
Cor IK #3+4
SE Cor IK #3
20 21
29 28
contact gradational and very hard to determine
Mescal
Qtzte Db
Dripping Springs Quartzite
Qtzte
Db
Contact approx. (covered)
LEGEND
Scattered Ledges Hornfels & Cherty Mescal
Scattered Mescal Limestone Outcrops
Diabase Outcrop
Diabase Float
High Grade Iron Float
High to Medium Grade Iron Outcrops
Low to Medium Grade Iron Outcrops
Float From Cherty & Hornfels Member of Mescal
Quartzite Float
For Sampling Results And Assays See Prints of this Map Set & Sections of Trenches.
Note- Coordinates & Bearings of All Points Need to be Corrected to Conform with Dec 1958, Triangulation
SHEET NO. 1
PLANT UNIT NO.
REVISIONS
10-21-58 R.A.
SURVEY BY JS-RA RR DATE 11-57 4-58
GEOLOGY BY-RR DATE 4-58
DRAWN - RR DATE 4-58
TRACED RR DATE 4-58
CERRO DE PASCO CORPORATION
NEW YORK
IRON KING — GENERAL GEOLOGY
SCALE-1" TO 100'
COORD- 500
DATUM-SL
BLOCK
485 N-465 E
DRAWING NO.
IK-5-2-E-AEU (2)

Geology - South Ombadja

№ 25



K+E ALBANENE 195M TRACING PAPER 15244

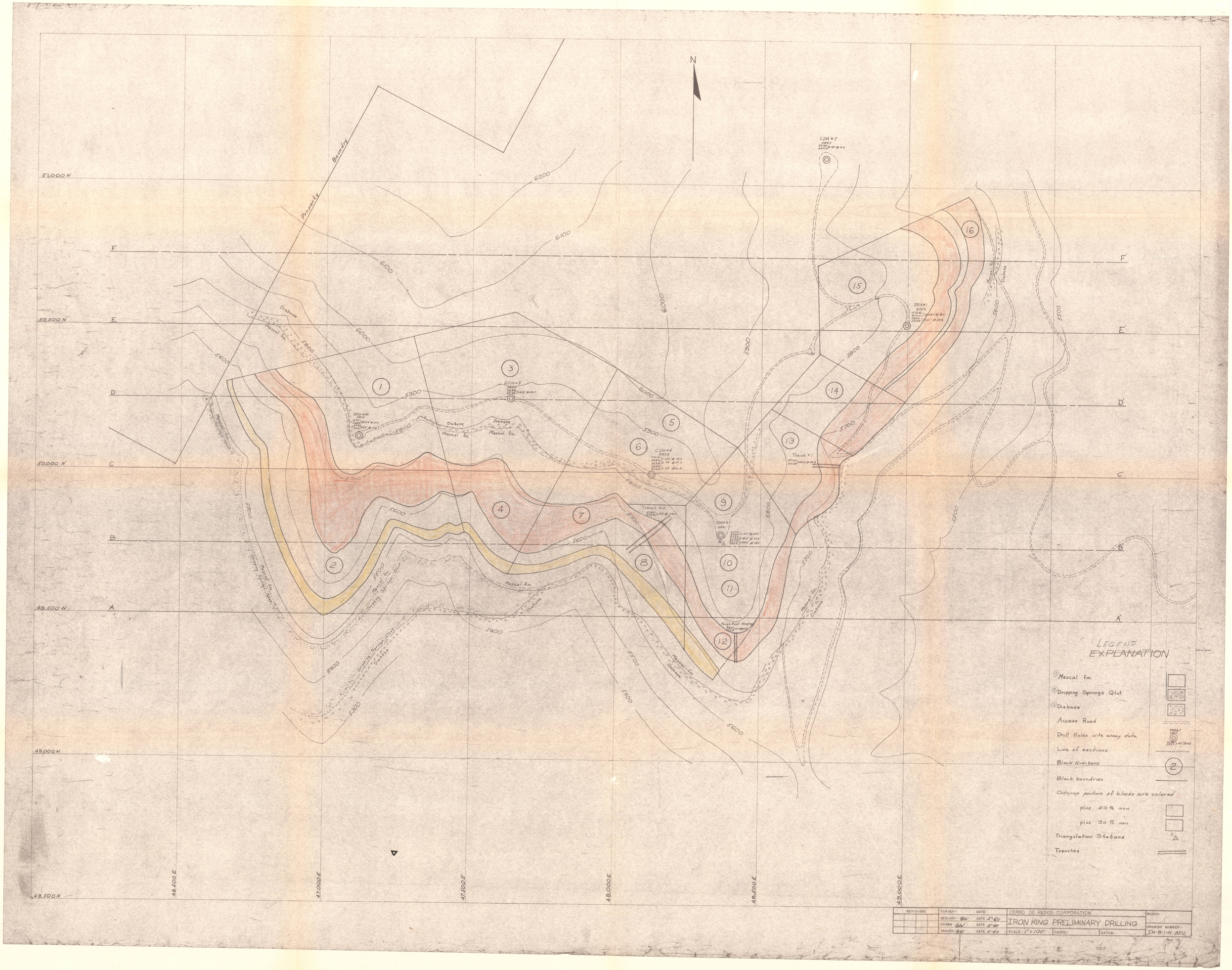
PLANT UNIT No.	REVISIONS	SURVEY BY RR	DATE 5-58	CERRO DE PASCO CORPORATION	NEW YORK	BLOCK
		GEOLOGY BY	DATE	IRON KING-PROFILES OF TRENCHES & ASSAY RESULTS		DRAWING No.
		DRAWN RR	DATE 5-58			
		TRACED RA	DATE 5-58	SCALE-1" TO 10'	COORD-	DATUM-	IK-10-2-J-AEU

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
F
F'
E
E'
D
D'
C
C'
B
B'
A
A'
Diabase
Mescal fm.
Dripping Springs Qtzt.
Trench #1
Trench #2
Pouch Point Sampling
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
GEOLOGY- GW
DATE 5-60
DRAWN- GW
DATE 5-60
TRACED- GW
DATE 5-60
CERRO DE PASCO CORPORATION
IRON KING PRELIMINARY DRILLING
SCALE- 1" = 100'
COORD.-
DATUM-
BLOCK-
DRAWING NUMBER-
IK-8-1-N-AEU

OK PA

#11

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