

SAMPLE NO. 54 - 0.28% Cu  
(SPRINGER)

SAMPLE NO. 53 - 0.02% Cu

SAMPLE NO. 52 - 0.05% Cu

ADIT

SAMPLE NO. G-2, 0.08% Cu, 0.31 Oz. Ag, Tr. Au

SAMPLE NO. 55  
0.11% Cu

SAMPLE NO. 56 - 0.72% Cu  
(5 FT. WIDE)

SAMPLE NO. G-5  
4.60% Cu, Tr. Ag, Tr. Au

SAMPLE NO. 57 - 0.13% Cu

SAMPLE NO. 58 - 8.52% Cu  
SELECTED SULFIDES FROM DJMP

SAMPLE-NO. G-3, 0.14% Cu, 0.20

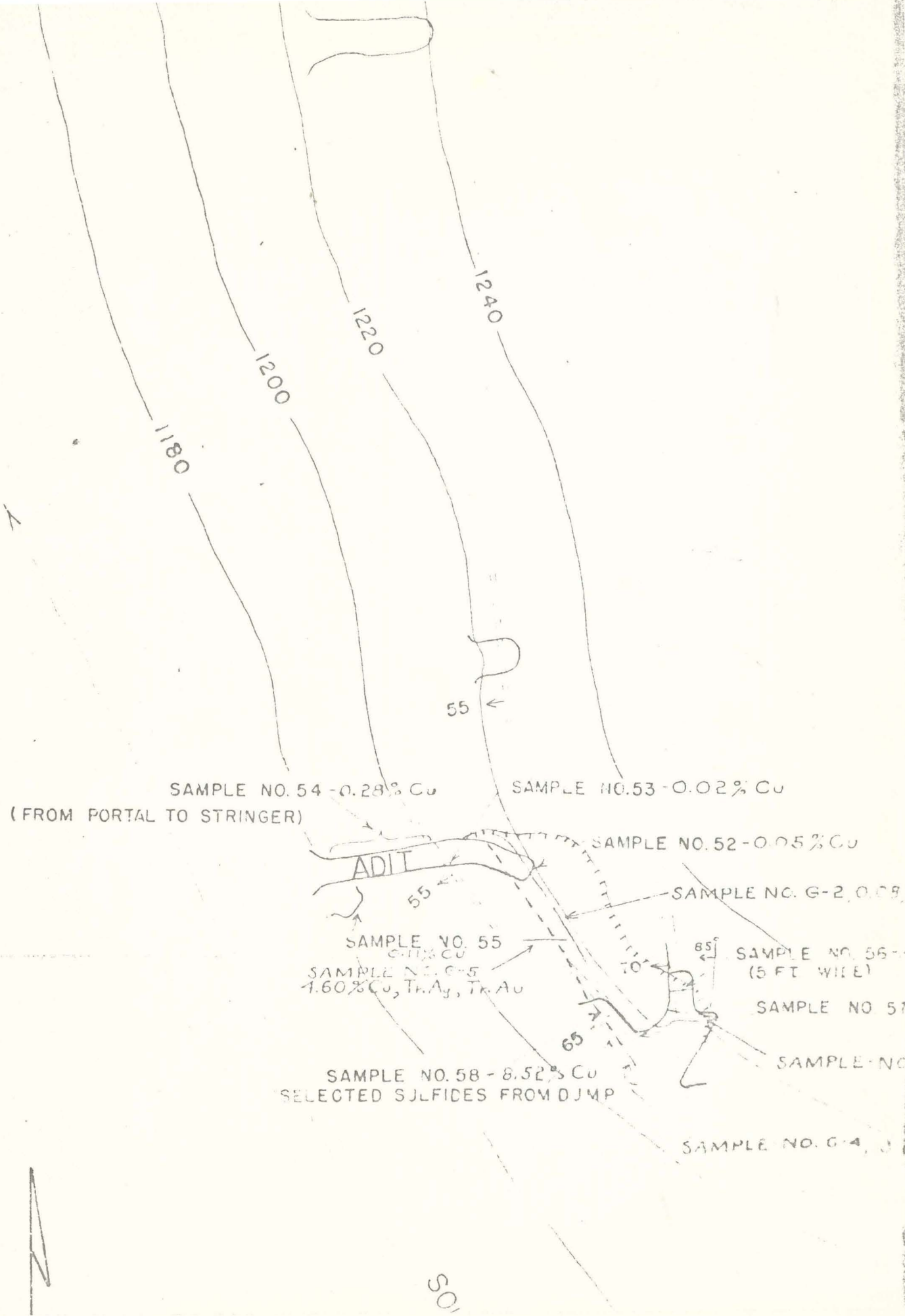
SAMPLE-NO. G-4, 3.25% Cu, 0.20 Oz. Ag, T

SOUTH  
FORK

SHASTA

COSTA

1200



1180

1200

1220

1240

55

SAMPLE NO. 54 - 0.28% Cu  
(FROM PORTAL TO STRINGER)

SAMPLE NO. 53 - 0.02% Cu

ADIT

SAMPLE NO. 52 - 0.05% Cu

SAMPLE NO. G-2, 0.09%

SAMPLE NO. 55  
6.11% Cu

SAMPLE NO. G-5  
1.60% Cu, Tr. Ag, Tr. Au

SAMPLE NO. 56 -  
(5 FT WIRE)

SAMPLE NO. 57

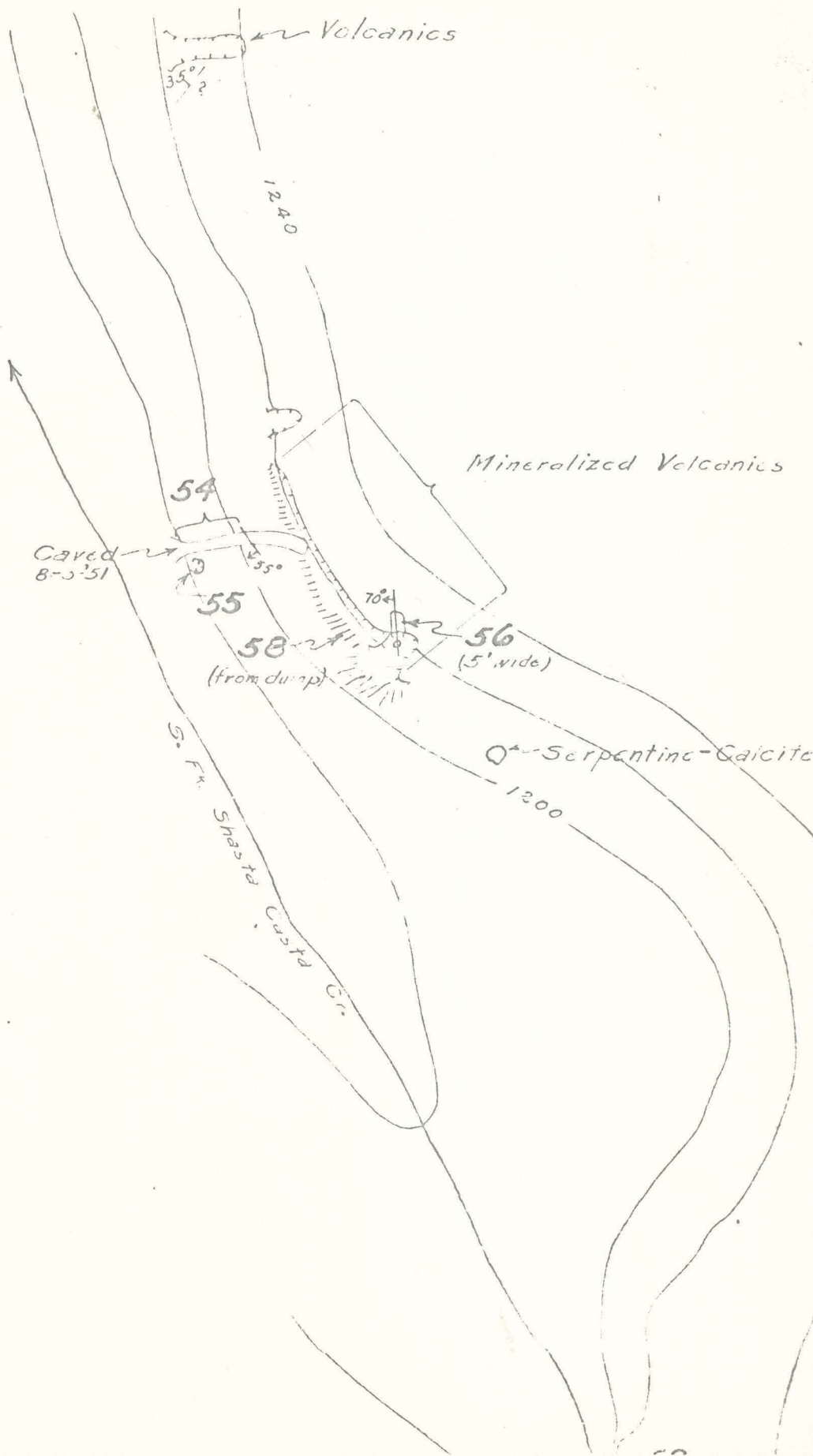
SAMPLE NO. 58 - 8.52% Cu  
SELECTED SULFIDES FROM DJMP

SAMPLE NO.

SAMPLE NO. G-4, J



501



ding

" Cu 0.05 %  
dit)

" Cu less than 0.02 %  
it)

ample Cu 0.28 %

" Cu 0.11 %

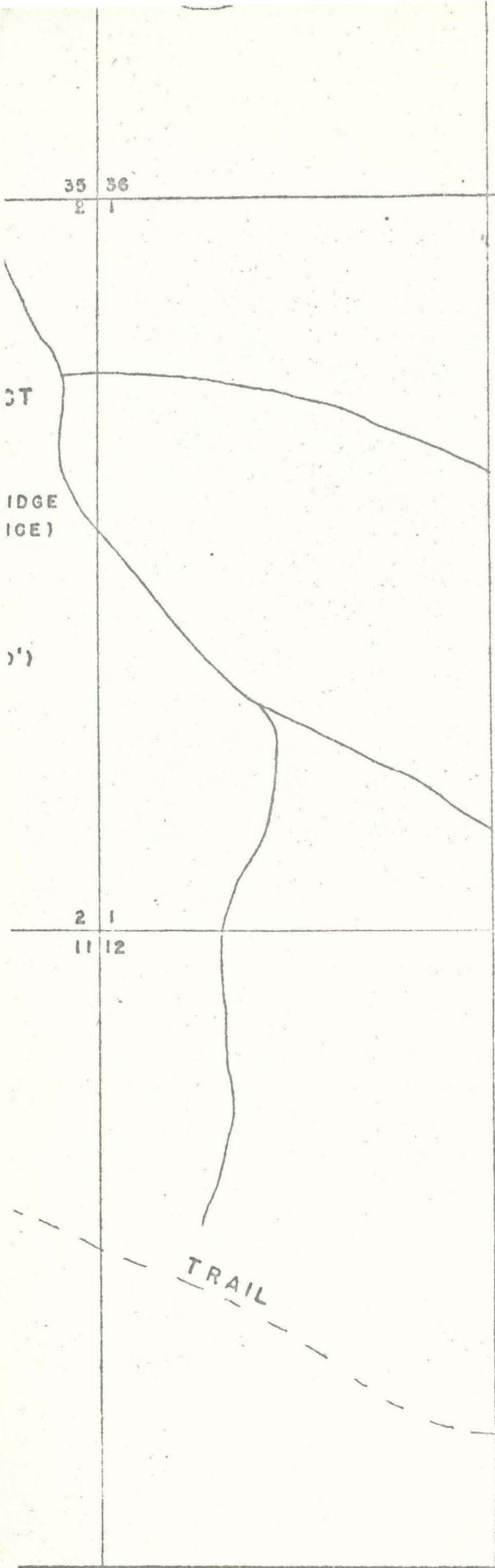
" Cu 0.72 %

" Cu 8.52 %

" Cu less than 0.1 %

" Cu 13.48 %

" Cu 0.11 %



T 34 S

T 35 S

35 36

2 1

ST

EDGE  
(ICE)

)'

FROM U.S. FOREST SERVICE MAP  
SISKIYOU NATIONAL FOREST

2 1

11 12

TRAIL

U.S. DEPARTMENT OF THE INTERIOR  
BUREAU OF MINES  
VICINITY MAP  
SHASTA COSTA COPPER  
(PROSPECT)  
CURRY COUNTY OREGON

APPROX. SCALE - 1" = 1000'

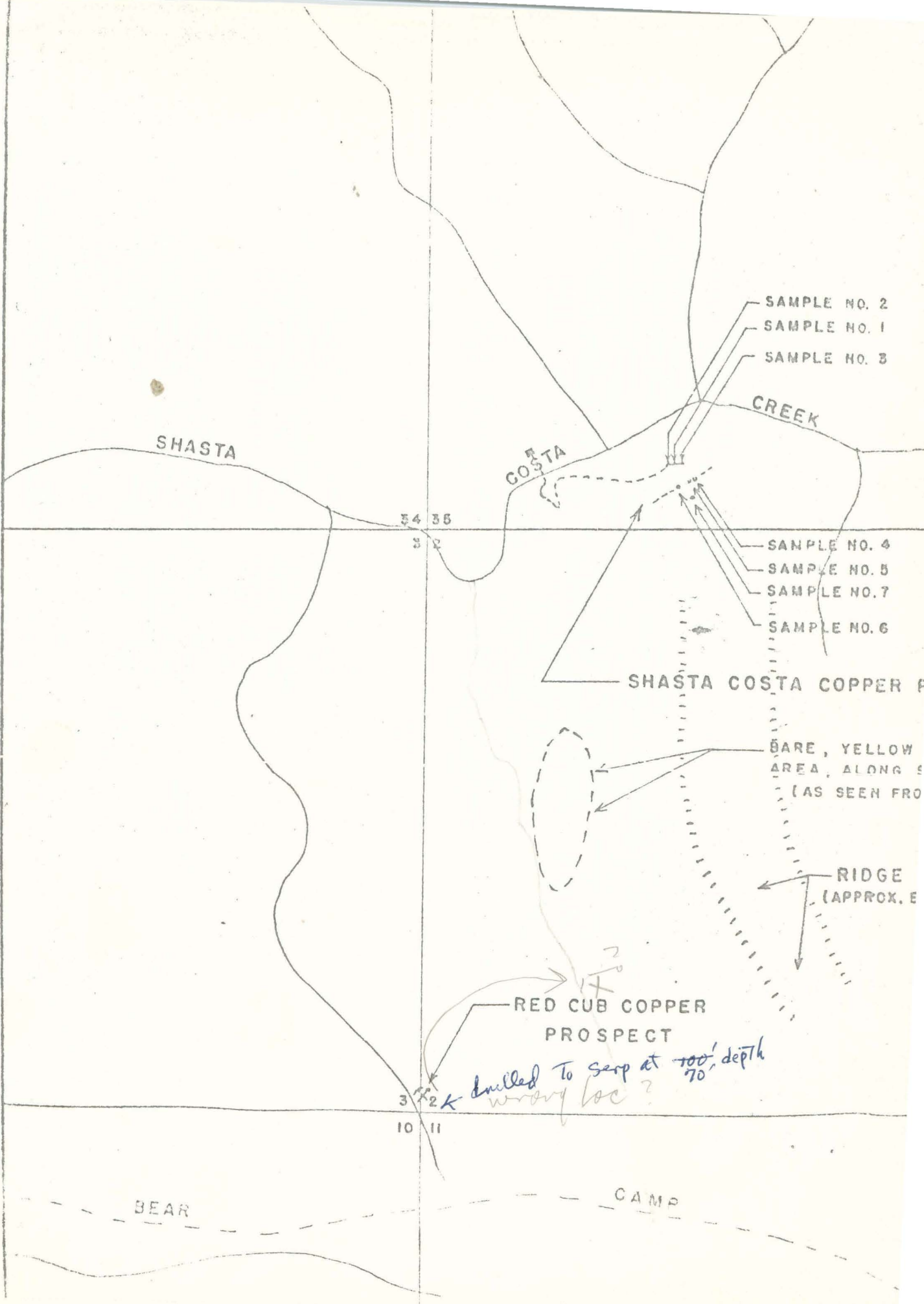
DRAWN BY JK

ENGINEER HBI

TRACED BY JK

DATE

MAP NO.



SAMPLE NO. 2  
SAMPLE NO. 1  
SAMPLE NO. 3

SHASTA

COSTA

CREEK

54 35  
52

SAMPLE NO. 4  
SAMPLE NO. 5  
SAMPLE NO. 7  
SAMPLE NO. 6

SHASTA COSTA COPPER P

BARE, YELLOW  
AREA, ALONG S  
(AS SEEN FROM

RIDGE  
(APPROX. E

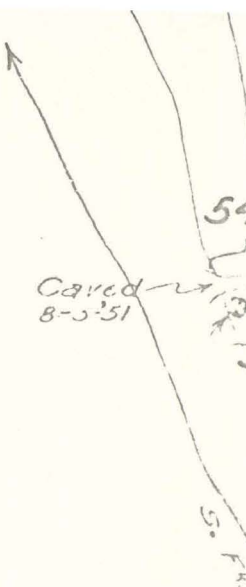
RED CUB COPPER  
PROSPECT

*drilled to serp at 100' depth  
70' wrong loc?*

3 2  
10 11

BEAR

CAMP

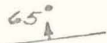


EXPLANATION

Strike & Dip of possible bedding



Strike & Dip of fault



SAMPLES

52	Bureau of Mines Sample	Cu	0.05%
	(from end of caved adit)		
53	Bureau of Mines Sample	Cu	less than 0.02%
	(from stringer in caved adit)		
54	Bureau of Mines Sample	Cu	0.28%
55	" " " "	Cu	0.11%
56	" " " "	Cu	0.72%
58	" " " "	Cu	8.52%
59	" " " "	Cu	less than 0.1%
60	" " " "	Cu	13.48%
61	" " " "	Cu	0.11%

Base map from U.S. Bureau of Mines

MAP SHOWING GEOLOGY, SUR.  
SOUTH END OF RE  
CURRY COL

Scale  
Contour

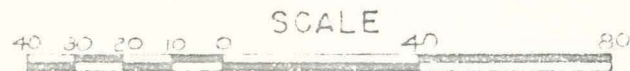
1g, Tr. Au

20, 0.20 Oz. Ag, Tr. Au

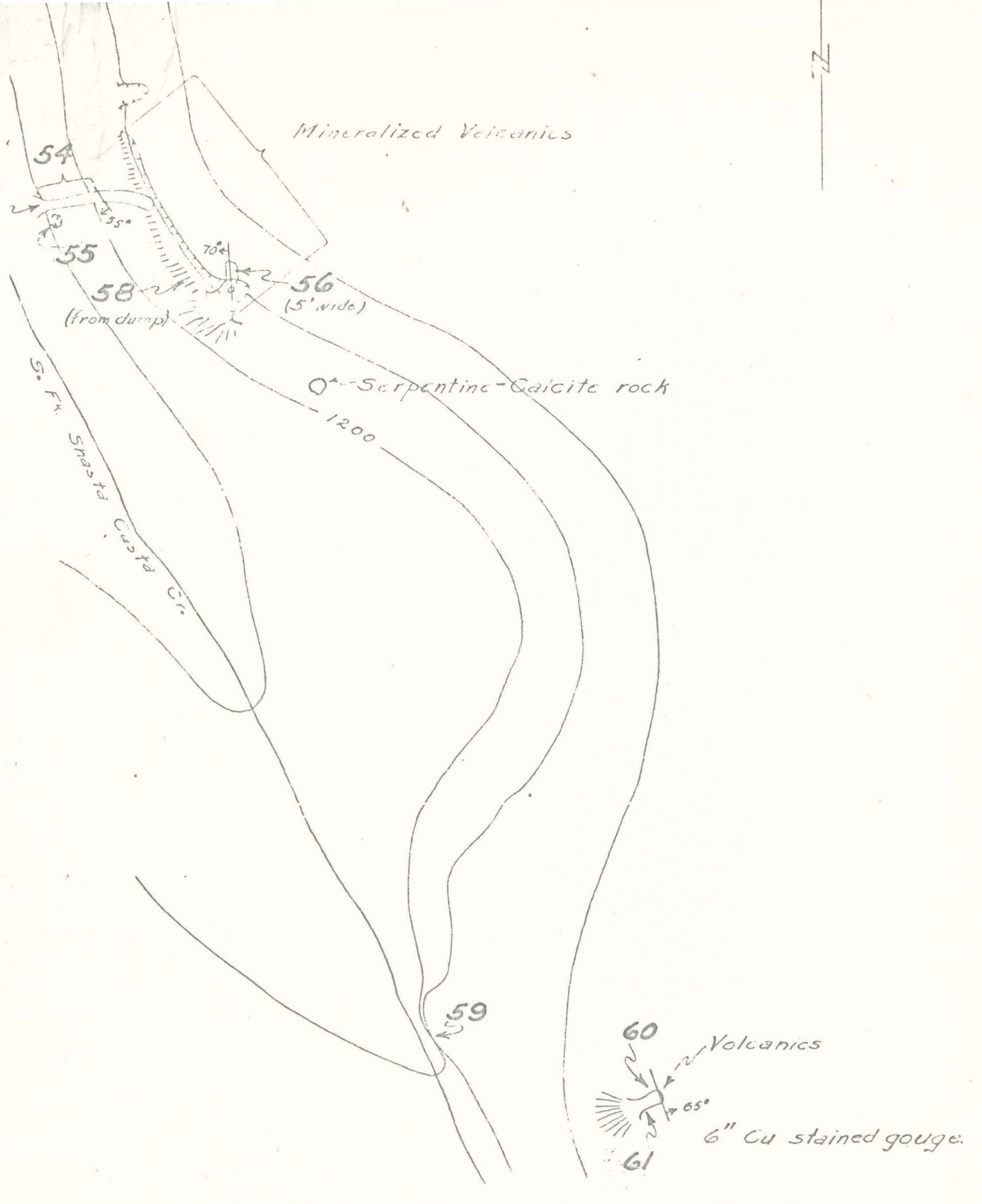
0.2 Ag, Tr. Au

1240

U. S. DEPARTMENT OF THE INTERIOR  
BUREAU OF MINES  
PLAN SHOWING SURFACE OPENINGS  
AND UNDERGROUND WORKINGS OF  
THE RED CUB COPPER PROSPECT  
CURRY COUNTY OREGON



DRAWN BY	O.H.M.	ENGINEER
TRACED BY	J.V.K.	DATE
APPROVED BY		REVISED

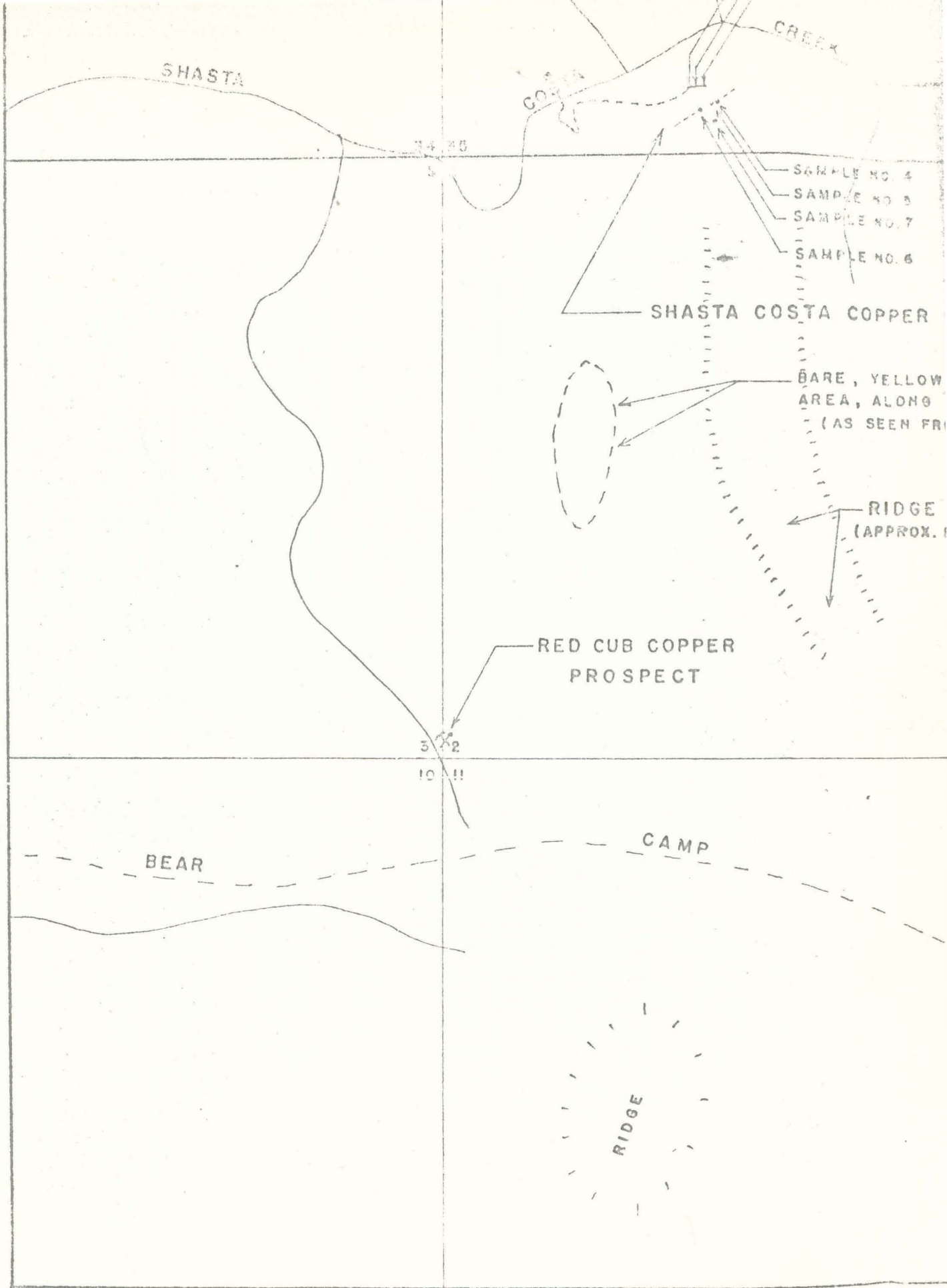


**SURFACE AND UNDERGROUND WORKS**

**RED CUB PROPERTY  
COUNTY, OREGON**

Scale 1" = 80'





FIGURE

SAMPLE NO. 2

SAMPLE NO. 1

SAMPLE NO. 3

CREEK

COSTA

35

35 36

2

2 1

SAMPLE NO. 4

SAMPLE NO. 5

SAMPLE NO. 7

SAMPLE NO. 6

SHASTA COSTA COPPER PROSPECT

BARE, YELLOW STAINED  
AREA, ALONG SIDE OF RIDGE  
(AS SEEN FROM DISTANCE)

RIDGE TOP  
(APPROX. ELEV. - 1600')

RED CUB COPPER  
PROSPECT

2

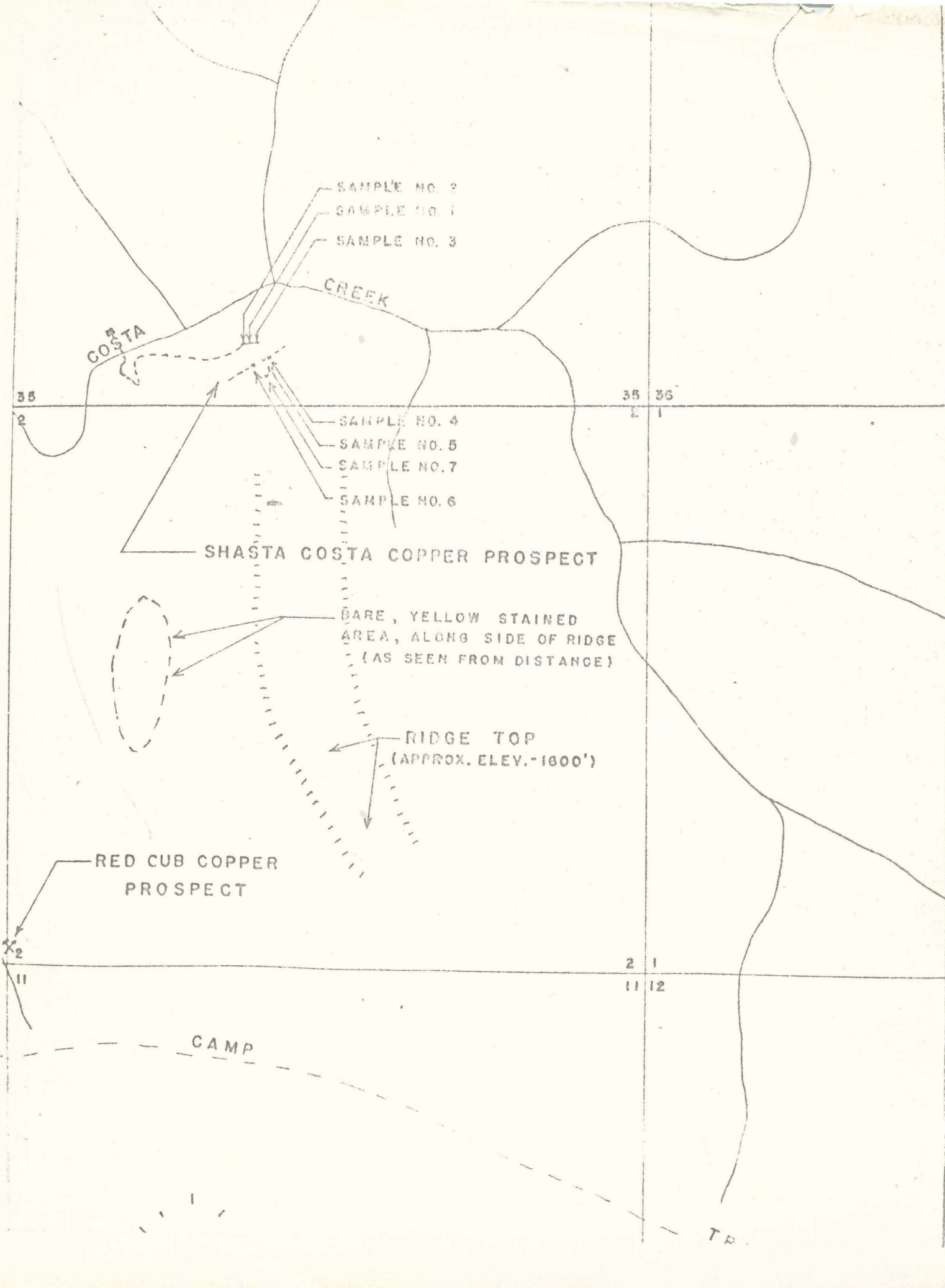
2 1

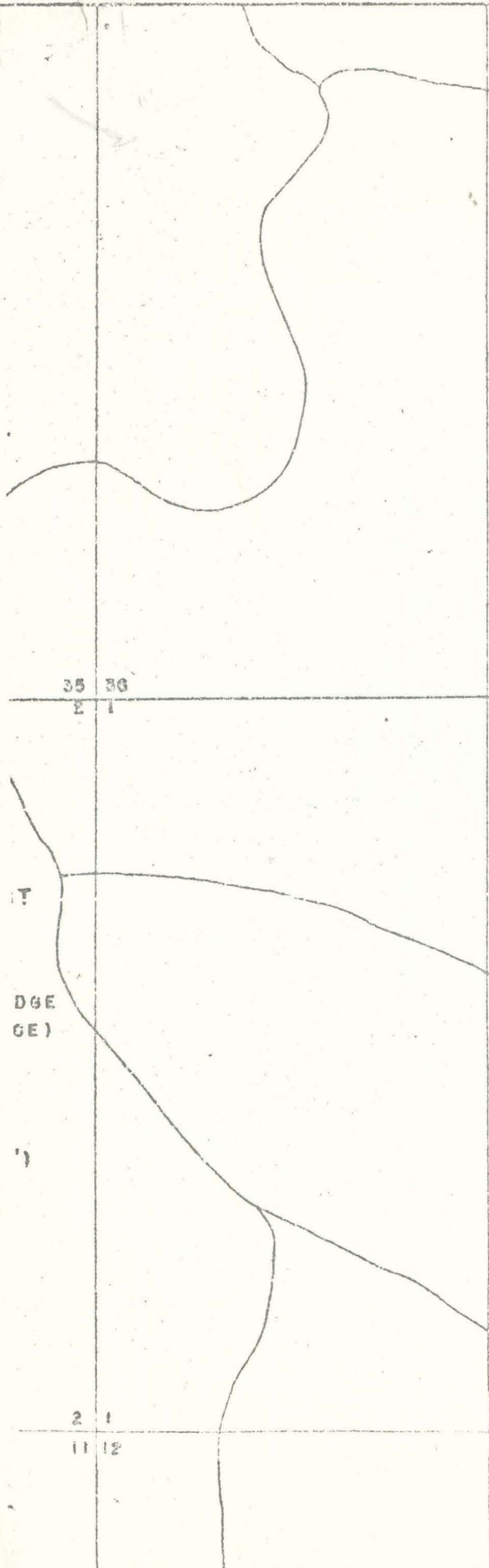
11

11 12

CAMP

TR

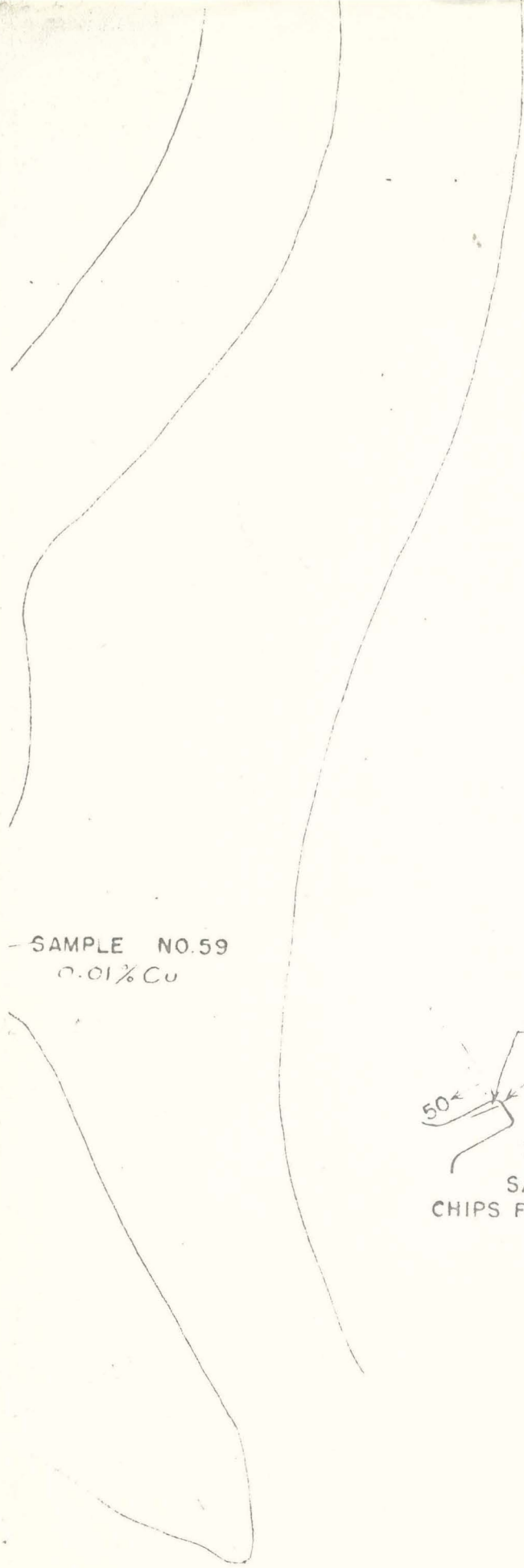




T 34 S  
T 35 S

FROM U.S. FOREST SERVICE MAP  
SISKIYOU NATIONAL FOREST

2 1  
11 12



- SAMPLE NO. 59  
0.01% Cu

- SAMPLE NO. 6-1, 1.75% Cu, 0.31 O<sub>2</sub>, Ag, Tr Au  
SAMPLE NO. 60  
3.48% Cu



SAMPLE NO. 61 - 0.11% Cu  
CHIPS FROM SIDE TRENCH

V

STA

COSTA

CREEK

