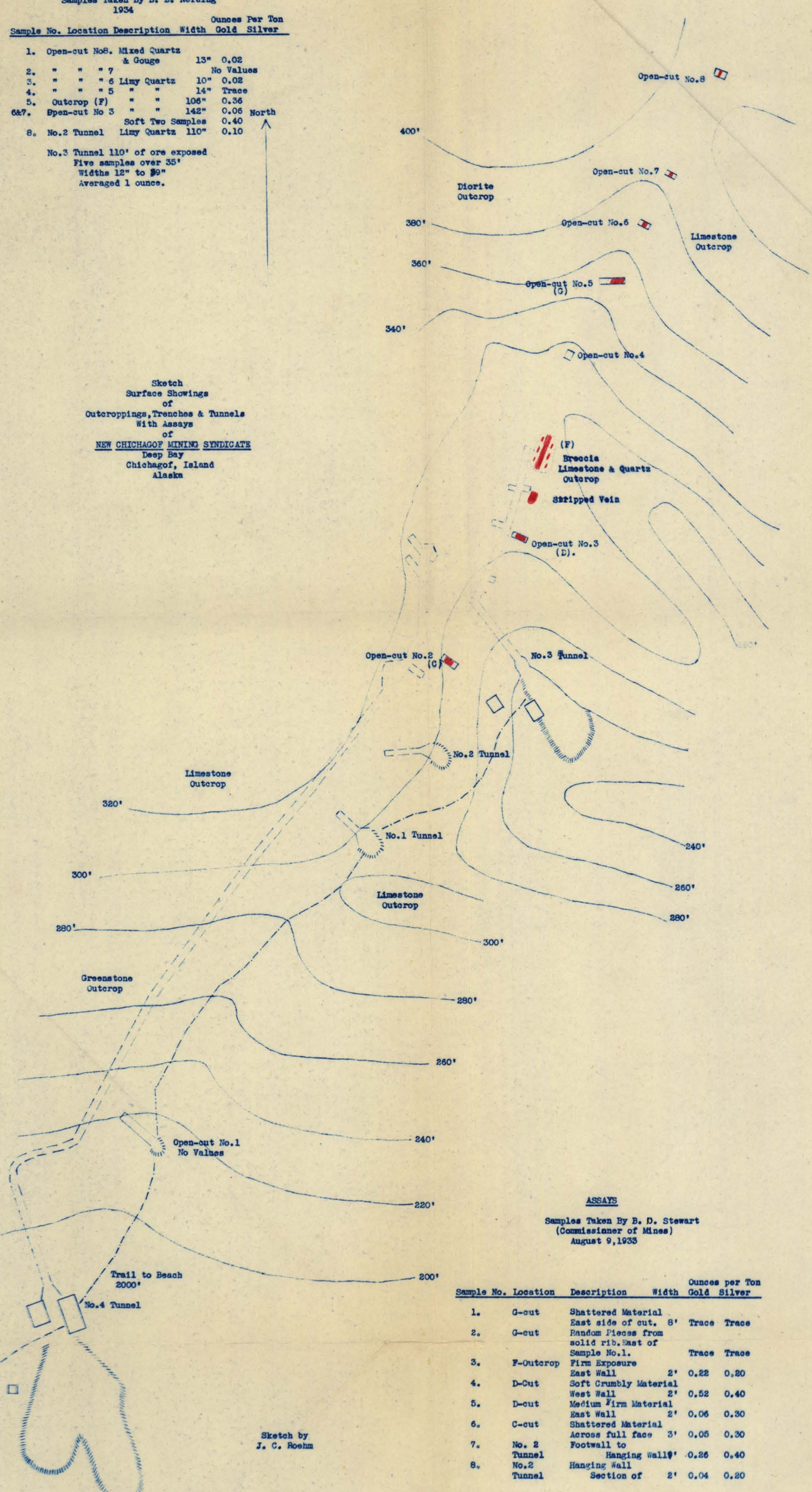


Assays
Samples Taken By B. B. Neiding
1934

Sample No.	Location	Description	Width	Ounces Per Ton Gold	Silver
1.	Open-cut No. 8.	Mixed Quartz & Gouge	13"	0.02	
2.	" " " 7	" " "	"	No Values	
3.	" " " 6	Limy Quartz	10"	0.02	
4.	" " " 5	" " "	14"	Trace	
5.	Outcrop (F)	" " "	106"	0.36	
6&7.	Open-cut No. 3	" " "	142"	0.06	
		Soft Two Samples		0.40	
8.	No. 2 Tunnel	Limy Quartz	110"	0.10	

No. 3 Tunnel 110' of ore exposed
Five samples over 35'
Widths 12" to 39"
Averaged 1 ounce.

Sketch
Surface Showings
of
Outcroppings, Trenches & Tunnels
With Assays
of
NEW CHICHAGOF MINING SYNDICATE
Deep Bay
Chichagof, Island
Alaska



ASSAYS
Samples Taken By B. D. Stewart
(Commissioner of Mines)
August 9, 1935

Sample No.	Location	Description	Width	Ounces per Ton Gold	Silver
1.	G-cut	Shattered Material East side of cut.	8'	Trace	Trace
2.	G-cut	Random Pieces from solid rib. East of Sample No. 1.		Trace	Trace
3.	F-Outcrop	Firm Exposure East Wall	2'	0.22	0.20
4.	D-Cut	Soft Crumbly Material West Wall	2'	0.52	0.40
5.	D-cut	Medium Firm Material East Wall	2'	0.06	0.30
6.	C-cut	Shattered Material Across full face	3'	0.05	0.30
7.	No. 2 Tunnel	Footwall to Hanging Wall	19'	0.26	0.40
8.	No. 2 Tunnel	Hanging Wall Section of	2'	0.04	0.20

Sketch by
J. C. Boehm