

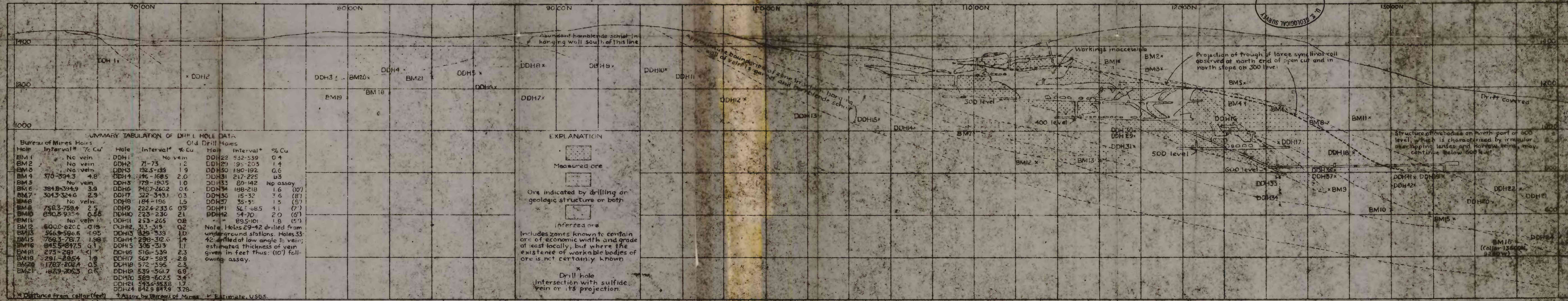


Base map modified from old plans in possession of Vermont Copper Co., Inc.

GEOLOGIC MAP OF VEIN ZONE  
Contour interval 20 ft.  
Datum is mean sea level.

Geology by W.S. White, G. Espenshade, and J.H. Eric  
Surveyed in 1942

PLEASE REPLACE IN BACK OF BOUND VOLUME



SUMMARY TABULATION OF DRILL HOLE DATA  
Old Drill Holes

Hole	Interval*	% Cu	Hole	Interval*	% Cu	Hole	Interval*	% Cu	
BM 1	No vein		DDH 1	No vein		DDH 22	532-539	0.4	
BM 2	No vein		DDH 2	71-73	1.2	DDH 29	195-203	1.4	
BM 3	No vein		DDH 3	192.5-199	1.9	DDH 30	190-192	0.6	
BM 4	370-394.3	4.8	DDH 4	146-160.5	2.0	DDH 31	217-225	0.3	
BM 5	No vein		DDH 5	179-190.5	1.0	DDH 33	80-142	No assay	
BM 6	384.8-394.9	3.9	DDH 6	248.7-262	0.6	DDH 34	188-218	1.6 (10')	
BM 7	304.3-324.6	2.9	DDH 7	322-343.1	0.3	DDH 35	15-32	3.6 (8')	
BM 8	No vein		DDH 8	184-196	1.5	DDH 37	35-50	1.5 (9')	
BM 9	758.3-759.4	2.5	DDH 9	222.6-233.6	0.5	DDH 41	56-68.5	4.1 (2')	
BM 10	650.5-935.4	0.55	DDH 10	223-230	2.1	DDH 42	54-70	2.0 (6')	
BM 11	No vein		DDH 11	253-265	0.8			895-101	1.8 (5')
BM 12	600-620	0.15	DDH 12	313-319	0.2	Note: Holes 29-42 drilled from underground stations. Holes 33-42 drilled at low angle to vein; estimated thickness of vein given in feet thus: (10') following assay.			
BM 13	566-596.6	1.95	DDH 13	329-339	1.0				
BM 15	769.3-781.7	1.99	DDH 14	298-312.6	1.4				
BM 16	845.5-847.5	0.1	DDH 15	305-313	1.1				
BM 18	275-281	<1	DDH 16	516-539	2.3				
BM 19	291-295.4	1.9	DDH 17	567-583	2.8				
BM 20	1787-2024	0.3	DDH 18	572-595	2.3				
BM 21	1879-2053	0.6	DDH 19	539-561.7	6.9				
			DDH 20	589-602.5	3.4				
			DDH 21	543.6-553.8	1.7				
			DDH 24	842.9-847.9	3.26				

\* Distance from collar (feet) \* Assay by Bureau of Mines \* Estimate, USGS

VERTICAL LONGITUDINAL PROJECTION OF VEIN ZONE  
VERMONT COPPER CO., INC., ELIZABETH MINE, SOUTH STRAFFORD, VT.

