

To: **92H/6w**
92H/3w-5, ?72



PHONE: 876-4111

CABLE ADDRESS "ELDRICO"

FILE NO. **A.3-C.4-65 18696**

DATE **August 11, 1965**

Canex Aerial Explorations Ltd.,

700 - 1030 W. Georgia,

Van. Industrial Mining Petroleum

Certificate of Assay
COAST ELDRIDGE
ENGINEERS & CHEMISTS LTD.
 125 EAST 4TH AVE. VANCOUVER 10, CANADA

We Hereby Certify, that the following are the results of assays made by us upon submitted Drill Core samples

MARKED	GOLD		SILVER	Nickel	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT.					
250-260		\$		0.13					
260-270				Trace					
270-280				Trace					
280-290				Trace					
290-300				Trace					
300-310				Trace					
310-320				Trace					
320-330				Trace					
330-340				Trace					
340-350				Trace					
350-360				0.12					
360-370				0.28					
370-380				0.30					
250-300 Composites	Trace		Trace						
300-350	Trace		Trace						
350-380	Trace		Trace						

Gold calculated at \$..... per ounce

Note. Rejects retained one week.
 Pulps retained one month.
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.

H. Shanges Provincial Assayer

XERO COPY

92N16W**92N15W-5, 7-72**LOG OF DIAMOND DRILL HOLE NO. BEA 1 ON BEA NO. 3 MINERAL CLAIMANGLE OF HOLE 55° WEST OF 200 FOOT LEVEL THEN 54° TO END OF HOLE

Box No. 1 (0-25') No. 2 (25-50) No. 3 (50-75') No. 4 (75-100)

Footage

<u>From</u>	<u>To</u>	
0	.08"	Cap Tee
.08	3.7	Highly altered and sheared Breccia rocks, small quartz stringers. Disseminated Sulphides Pyrrhotite and Hemitite in fracture planes in quartz stringers.
3.7	9.2	Highly altered and sheared Quartz diorite disseminated sulphides Pyrrhotite
9.2	12.8	Quartz diorite dike, small stringers of Black Serpentine - red hemitite, pyrite disseminated throughout dyke.
12.8	16.9	Core lost sludge taken indicating area lost a Black Serpentine.
16.9	17.7	Quartz Porphyry Dyke. Small inclusions of Black Serpentine. Some disseminated sulphides pyrrhotite.
17.7	25	Core lost sludge indicates Black Serpentine.
25	26	Breccia and Serpentine
26	34.6	Core lost sludge Black Serpentine
34.6	35	Small Breccia type porphyry dyke.
35	37	Core lost sludge Black Serpentine
37	38.3	Breccia rocks
38.3	53	Core lost sludges Black Serpentine rocks.
53	55	Fine grained intrusive diorite, fine disseminated sulphides, pyrrhotite cut by small calcite stringers 1/64"
55	62	Core lost sludge, Black Serpentine
62	64	Black Serpentine, some gobs of diorite in rock, disseminated sulphides pyrite
64	66	Lost Core sludge, Black Serpentine
66	67	Breccia rocks
67	75	Lost Core sludge, Black Serpentine.
75	78.8	Black Serpentine, inclusions of calcite, pyrite and pyrrhotite mineralization, finely disseminated.
78.8	79	Small Quartz vein
79	81.9	Lost Core sludge, Black Serpentine
<u>Box No. 4 (75-100')</u>		
81.9	85.3	Black Serpentine, well mineralized disseminated pyrite. Small quartz and copper stringers $\frac{1}{4}$ wide.
85.3	92	Lost Core sludge, Black Serpentine
92	95.9	Black Serpentine
95.9	96.6	Breccia rocks, highly altered and sheared
96.6	97	Core lost, Black Serpentine, sludges
97	100	Black Serpentine
<u>Box No. 5 (100-125')</u>		
100	100.5	Black Serpentine

100.5 101.2 Lost Core, Black Serpentine sludge
101.2 103.5 Black Serpentine, well mineralized disseminated sulphides pyrite.
103.5 105 Lost Core, Black Serpentine sludge
105 107 Quartz Porphyry dyke
107 108 Black Serpentine disseminated sulphides pyrite
108 117 Quartz Diorite dike cut by small serpentine bands 1½ - 2"
117 120 Black Serpentine
120 125 Quartz Porphyry dyke

Box No. 6 (125-150')

125 126.5 Black Serpentine
126.5 130 Lost Core, Black Serpentine
130 131.3 Black Serpentine
131.3 132.7 Lost Core, Black Serpentine
1327 1389 Black Serpentine
138.9 141 Lost Core, Black Serpentine sludge
141 143.8 Black Serpentine
143.8 145 Lost Core
145 146 Black Serpentine
146 147 Lost Core, Black Serpentine sludge
140 147.5 Small Quartz Porphyry dyke
147.5 150 Black Serpentine

Box No. 7 (150-175')

150 154 Lost Core, Black Serpentine
154 155 Black Serpentine
155 156 Lost Core, Black Serpentine sludge
156 158 Black Serpentine
158 158.3 Small andesite dyke
158.3 159 Lost Core, Black Serpentine sludge
159 160 Breccia rocks highly altered sheared
160 164 Andesite dyke fine mineralization disseminated sulphide pyrite
(161, 161.3) (Small band asbestos in dyke)
164 165 Lost core, Black Serpentine sludge
165 168 Small quartz Porphyry dyke
168 169.5 Lost Core, Black Serpentine sludge
169.5 170 Black Serpentine
170 171 Lost Core, Black Serpentine sludge
171 171.5 Small porphyry dyke, Diorite
171.5 172.5 Black Serpentine

172.5 175.3 Small porphyry dyke, Diorite
 175.3 17.86 Black Serpentine

Box No. 8 (175-200)

178.6 179 Small diorite dyke
 179 180.8 Lost Core, Black Serpentine
 180.8 181.2 Black Serpentine
 181.2 181.5 Small Diorite dyke
 181.5 183.1 Black Serpentine
 183.1 185 Lost Core, Black Serpentine
 185 185.8 Small Diorite dyke
 185.8 186.2 Lost Core, Black Serpentine
 186.2 187.4 Black Serpentine
 187.4 187.8 Lost Core, Black Serpentine
 187.8 188.3 Small quartz Porphyry dyke
 188.3 188.6 Black Serpentine, lost core
 188.6 189.1 Black Serpentine, lost core
 189.1 189.3 Black Serpentine, lost core
 189.3 189.5 Small quartz Porphyry dyke
 189.5 190.2 Black Serpentine
 190.2 191.6 Black Serpentine, lost core
 191.6 203 Black Serpentine, lost core

Box No. 9

203 204.8 Black Serpentine, lost core
 204.8 219 Black Serpentine, lost core

Box No. 10

19 234.5 Fine grained Diorite
 34.5 Large Fault
 34.5 240 Fine grained Diorite
 40 249 Dyke fine grained Diorite porphyry
 49 Fault ----
 49 252.8 Dolomite

Fault at 220 -----
both sides of Diorite Sill

Box No. 11

252.0 253.4 Serpentine Black (end of Serpentine)
 253.4 268 Quartz Porphyry dyke intrusive)
 268 280.9 Quartz Porphyry dyke intrusive)
 280.9 281.5 Fine grained diorite
 281.5 291 Coarse grained Granite Porphyry dyke
 291 294.5 Quartz Porphyry dyke

294.5 299.8 Coarse grained Granite Porphyry
299.8 300 Andesite small sill intrusive

Box 12

300 300.3 Quartz vein - no mineralization
300.3 302.4 Diorite porphyry well mineralized pyrrhotite
302.4 303.4 Granite Porphyry dyke
303.4 306.5 Diorite dyke
306.5 307 Quartz vein
307 314.5 Diorite porphyry well mineralized pyrrhotite
314.5 314.7 Quartz vein
314.7 318 Quartz porphyry, well mineralized pyrrhotite
318 318.4 Quartz vein
318.4 322 Quartz Porphyry, well mineralized Pyrrhotite
322 323 Granite Porphyry dyke
323 347 Quartz Porphyry, well mineralized, Pyrrhotite, cut by small quartz veins at (324.5-224.7) (337) (324.8 - 325).
347 361 Lost Core, Dolomite sludge
361 362.7 Dolomite - 361-369.5
362.7 367.8 Dolomite
369.5 Dolomite
369.5 370 Diorite Porphyry
370 371.5 Black Serpentine
371.5 373.8 Black Serpentine, lost core
372.8 375 Limestone sill, out by small quartz stringers

Box No. 14

375 378 Fine grained Dolomite
378 378.8 Dolomite
378.8 383.3 Diorite fine grained, disseminated sulphides, pyrrhotite well mineralized. End of hole. Lost 3" core at end of hole.