(CIS-008 922/92) for 22 92INE-7,89 Jaloxy On Il Holes, Legend 946 - Buff Moronom the mit. Where pintish buff, it's most common comet tion, the rock has no k-span is our allitimed of contenated, Thoroughly altered Jelsite (m/divite) - Where least altered (DDH. E-1) it is an contented + securitiened micropophyntic felsite (m/ohonite) mith & 10-12% K-span (staining Uffer contact marked by real my low to some. 964 D Vicuite besalt - we generally serpentimized -962 3 Sugarloof type pitie un folionite 463 O Greenstone and anderite, more or less altreg also some Volark green meta-oliahose. 412 @ Cruchies mon-poplynitic m/olionite - When estrenely altred and cheared it is an epiderite with abundant mpte. 948 3 Mon-poplymetic (as arule) m/olioute & unformana (?). of. I.M. - Mimerchined. May grade into crush Bx. in -un-File scanned courtesy of Linda Caron

GALAXY COPPER MINE 3 2 201. DIAMOND BRILL HOLE SECTIONS Denny Creek intrasions of Generally porphysite in esolionite to thips is a the bis playing strange thite and containet 5 Vorplin'tie microchoute - they be microchi 4 Serpentimined price the beselt, serpentimite 3 Tron Allask pitmissons - the Generally non-poplybilie microolion the and or unicromowsomite(?), Way grade into unit 2. 2 In Furth breeces frostly of non porphyritic emicrophionte. I Estremely altered sections are chiefly epidote - magnetite rock. May prade into unit 3 Micola Group - Me tagreenstore, metamoles te and metachiabere. 16 Cherry Creek Jutimisions (?) Generally porphysicie, the for the formicrochion to the polar to . Apple and the formation of the carbon to contract Estensively albitured. also affected by carbon to and silice alteration. Ort Ilffer contact it is Strongly sheared and silice alteration. a reddish, hematitie mylomite. Mote - Sulphole universitie tion is formed in racks of units 1, 2, 3 and 5.

Section 1100 N. - 5-16, 5-13, 5-2, 5-1, 5-5, 5-6, 5-8, 5-11, 5-15

180 242

	1				1	
	Lopped by rue	+1010#	Dip	E1. 70 00.	llar leng	+th
The second s	NE 5-16 -90		3053	250		
Q: N 6245'E	~	5-13	i.	3053	24	3
	-	5-2	1,	3051	21	9
	~	5-1	E3	3045	295	5
	1	5-5	5	3032	337	,
	1	5-6	5	3022	303.	.2
	-	5-8	×~,	3-012	390	
		5-11	1	3.003	364	
SI	0 4 5	-15	6.	3002	503	
Section 1600 N MI	EVS	-10 .	- 90	3052	202	
N 62°45'E.	~ 5	- 3	- 90	3046	295	
	- 5.	-12	- 90	3-043	345	
	- 5	-14 .	- 90	3053	425	
56	-G.	-31 -30"	NGOE	3009 willa	478	
				2770 60 Home		
Section 1000 A	INE	5-4 -6	5 N 6245E	3060	219	
N62°45'E	5	-7 -65	N62"45'E	3028	268	
	sh S	-9 -65	N 62 45 E	3003	321	
		12		11		
Section 1750 N	SN G-3	0-35 N	16245E	3016 3016	- 506'	El. @ bots , 2726
N62°45'E	G-2	4-901	5 the in	3025	442'	nun 2583
hi	G-1	5-45 5	562"45'W.	3059	566	
Section W. M	w 51	for	-			
1	E 5-20	- 90		3076	365	
Section R/L. "	w 5-1	4 tore				
V Se	e 5-6	40	e			
-						
Section 100 EN	刷 5-12	Do-	e			X
4	5-1	10-	Q	1		
SÉ	5-17		90	3055	340	
	5-1	8 -	90	3115	340	2
Section 200E N	w 5-2	- 1/2	90	9	427.5	
File scanned courtesy of Lin	da Caron	13 10	-e			
	2	10 Alo	ne .			

Galasy Copper-Ltd Grades S-holes (Sulme 1965) Men V. Mine Feb 18'65 and Letter to Shareholders Of Galasy Copper Ltd. by Murray Perin, Pres., March 11/65 P.S. C. T. Pasiet (aug 14/67) does not believe pluste amays reliable because of foor specity stechtiques in Vestlect of send ge - Helcousiders church du le blato 60 - 140' = .83% an 30' more out far amay (The) (shudge assay) Connot see Flu's win ere 5-2. 70-170 = 0.50% Cu Componite shelpe + core (Should be OK). 5-5 fave a 130-ft section of shudge running 0.635% Cu including a 57-ft section on which eve rom 0.57% (Should be ok. - See boy book - Whereis Hus section?) 5-6 (this one charlot be at, but look at recovery implaces) \$ 60-197' = 0.66% Cu on core 30'ft auoreout francy. holes 51, 5-2, 5-5 5-6 belong to one section. 5-4 20-100' = 0.817/ cu on core) see log book for 20-140' = 0.725% con sholge formy core recovery <u>5-7</u> 14-130' = 0.54% la ou core (should be OK see log Book) 14-124'= 0.577% la on shalpe. Hese and other 2 holes belong to one section.

5-3 Husshauld be from 165 to 217, but ene recovery is Terrible - Court see this curch unimeral here 5-17 first 60' of hole run 1.88% Cu. 0.69% (where ' Court see this wuch in core 5-14 55'a at all_ 1.5 Papieka also feels That duilling was foorly done and operation was percelly a SNAFU because "a big man" in The Anilling onthit was a large shareholder of Golory Copper. He feels the property should be thoroughly drilled out by notary duills (Mayhew duiles) which are very relieble and do not cost 3#3 00 /ft. D.D. holes in places cost up to #23 /ft. in this property. He feels they protably have some books there, but did not go about it in the night way.

922/9W 92I/NE-7,99



FILE NO.....

Highland Valley Lodge, Acheroft, B.C.

DEPARTMENT OF MINES AND PETROLEUM RESOURCES

Deine Vic: Mando for your letter of Angust 1st, which I failed to collect till yesterday. I enclose coords, etc. of the Galary & holes & Sholes (latter are not far to the north of the main men of Galary drilling, according to a map I'm seen) "Many" Otami of Timetono kindly gave me this dope, & also shared me his interpretation of the municipal body :inductions (0.2% (u. 17)) finis - grad rocks Corrar granied work (oic!) I think he had diffinity correlating the mineralization from hole to hole , I it may be became it is in separate lenses (uncompletable) (JMC). He expects to get permission to examine Kninberley in the week beginning Any 2/22 a. 9 told him where to find you. (the is infilm that infinite) 9 like him very merch. Wedley says he has requested Bratin's report deted 1960 rr 1961. As to later Pothook dulling, I can't remember who did it so can't till you hight now who to approved. If you're in a hurry for information, why not plane up George Camsell of Rosanda in Vanener? 9 'll hope to su you on Tatunday - 9'll call in at Tayelmost in case you're there, otherwise I'll find your parents house. Will have here Friday night for a "date" at Back Greek story the night there & be in Kamborgos Fills scapped courses the store a Caron forms, mile

4	Gales	DDHS	(S-series)		
SI	295'	- 90°	el 3045'	95+50W	11 +90 N
52	219'	- 10	3051	95+23 W	12+30 N
53	295		304-6	98+18 W	15+37 N
1.54	219'	-65° N6	5 M	94+48 W	10 + 78 N
S 5	337	-90°	3032	95+83 W	11+52.5 N
56	303.2'		3022	95+98W	11+03 N
57	268	-65 N	N6145E) 3028	94+88W	10+90 N
58	390	-90°	3012	96+26W	10+61 N
59	321	-65 N	N6245'E) 3003	95+43W	10+06 N
510	202	-90	3052	98+54W	16+22N
SII	364	-90°	3003	96+41W	10+211
512	345	ų	3043	99+45W	14-+ 40 N
S13	243	с.	3053	94+89W	12+68 N
514-	425	ų	3053	100+18W	13+70N
S15	503	D :	3002	97+35W	8+88 N
516	250	μ	3053	94+61 W	13+10 N
S17	340	,	3055	93+76W	10 + 77N
518	340	50	3115	88+73 W	7+52N
519	342	v	3070	107 + 80W	15+25N
\$20	365	a.	3076	90+84-W	6+62N
521	427.5	0	2	104+13 W	17+73N
522	377	h	?	102+45W	17+54 N
523	348.4-	11	?	101 + 7W	17+82N
	7618.1				

7618.1 17708 25326.1 405 257311

761 8.

+ EI

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COORDINATES OF GALAXY DRIL HOLES , REVISED TO JULY 22,1964

COORDINA.	EDS OF GRUNNE	SILLS HOLDS 9			
Hole No Long	th Dip To		Elev.	Bottom Ele	v.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 45 8240 10151 $8245 71^{10}30$ 3653 6044 1330 1230 3525 2837 21634 16390 4650 4690 4690 4690 4690 4690 4690 2590 6290 6290 6290 6290 6290 6290 6290 6290 6290 6290 6290 6290 6515390 6515315316390 25515316390 25515316390 25515316390 $255153106106106106106106107108$	9930 W,660 N 9390 W,208 N 9417 W,660 N 8163.W,960 S 9692 W, 118 N. 9555 W, 220 N 10125, W, 200 N 10215, W, 200 N 10215, W, 200 N 10215, W, 200 N 10252 W, 276 N 9665 W, 528 N 10052 W, 165 N 8900 W, 213 S 8500 W, 335 S 10060 W, 345 N 10472/W, 600 N 10545 W, 625 N 9650 W, 264 M 9400 W, 196 M 9540 W, 241 N	3051 3009 3006 3012 3038 3060 3012 3103 3103 3103 3103 3059 3059 3050 3091 3050 3093 3046 3052 3052 3052 3052 3052 3052 3052 3052	10050 W,388 N 9630 W, 37 S 9744 W,335 N 8094 W,835 S 9454 W, 352 N 9743 W, 351 N 9743 W, 351 N 9740 W, 351 N 9111 W,137 N 9979 W,593 N 10072 W,664 N 9956 W,212 S 8934 W,385 S 10295 W,212 S 8934 W,385 S 10295 W,212 S 8934 W,385 S 10295 W,212 S 10295 W,212 S 10295 W,237 N 10027 N,864 B 10553 W,182 N 10403 W,934 N 9532 W,403 N 9532 W,403 N	2758 2776 2490 2910 2823 2627 2647 2751 2743 2751 2743 2737 2600 2827 2802 2659 2623 2804 2593 2804 2593 2796 2210 2791 2583 2641 2583 2646 2790 2790
1964 Drillin	g .				0203
G-30 -G-31 -G-32 -G-33 -G-34 -G-35 -G-35	06 35 28	9771 W, 144 N 10022 V, 177 N	3009 3005 3007 3004	9936 W, 635 N 10028 W, 600 N 9940 W, 527 N 9671 W, 352 N 9635 W, 331 N 9836 W, 366 N 9398 W, 204 N	2821 2726 2770 2838 2848 2848 2885 2830
G-38 G-38 V G-39	975 528 40 69 687 40 25 891 40	5 10437 W, 385 N 7 10360 W, 278 N	3042 3011	10152 W,667 N 10141 W,575 H	2703 2693

17,703 Storest & Jourierou's Warehouse Kouloops Loles E1-30 Aoo G31-20-285 D1. '0007 8465.

2900

13.13+960.

1 400 N 900 S.

2. 2.

6-10 Q-225 - Quelen te (oud epidete negte brok both) 225-240 - younge Dion te (ney buff mand) 240-265 - Auden te (check: His is a zone of fourties + auton ting 240-265 - Bull month (the fourte - Tolcose) 265-350 - Buff mont [includes m. f. dion to by.) 350 = 520 - Oundente V 350 = 520 Buff llow V 520 - end. - Should be all in scudente (651ft). (check: Flus includes a lot of m. g. chlow timed dim to mad dion to BA. J. put/audente) inonly ~ 20-20% of Roly. G-110-385 - Dursten te Checki includes some unf. diou te and some chlow the hyperloaf diou te. G-12-355-446- Buff mont (OK. analned mytom to Duffer contact) G-2. Dudente (mostly OK) Duff mone (??? Tone of alliticed ander to + un alion.) andente. (Mostly ok - minor un alion - some 0 - 120 120-145 145- 452 gret Dend of hale is danker, serpentinous)

