Cr CIS-008 922/9w
Golary In Al tholes, Lepend

946-(6) "Buff Mowown te" unith. Where pintash byff its anoor eormon cowoction, the rook Las no k-span, is on ollitineed o cunbonetios, thoraglly altered lelsite (mponti). Where least altived (DDH. E-1) itt is a canhametcol trea.i. tineor
 Ufter combact rmanked by veel timyloumth some.
964 (4) Ricuite besalt - pemenally sexpewtimereec.
962 (5) Sugarloof type 申itie newforion: ti
468 (1) Greenstone ound omolesite, nore on less eltheop Mlso sorve Viokank green weter-ociahese.
 andsheaved itt is om eppiston'to with obuccaut ingte.

Q48 (3) Nou-poyplypitie (as a mole) sufolion te or-mf-nown(?). of. I.N. . Huinewbived. Nllay fravelinti emsh Bt.
\}

GALAXY COPPER NINES LLOT. DIAMOND GRILL HOLE SECTIONS


3 Srow Mask Zutemsions - Geverally mon- wiflysite smewolionite anol or enienmonzomite (i). Nillay grade into cumit?
$2 \frac{\text { I.m.7nth ti }}{\text { hinsh freesis fnostly of nan poyplayntic }}$ vincroblionte. It Exitremely altered see tions a we chiefly epridote-magne tite sock!. Mayg prade into unit 3
1 Micola gromp.-. Che ta greenstore, cuetaudica te onvel innetaoliabare.

6 Eheny Creek Thatursions (.') Geveretlly prowplupilie, Externively albitired. ACso offected bo carbamete and sillice altaration. out llyper contactitz's Stronghy sheavel ond reduced to a wedolish, hematitie muglomite.

Note - Sulphole cuinenalina tion alcoothetusively of lmits 1,2, 3 and 5 .

Section 1100 N
vat
$S-16, S-13, S-2, S-1, S-5, S-6, S-8, S-11,5-15$


Galazy Copper.Ltor Greoces S-holes
Srom N. Mina 7eb 18 is sulver oure 1965
tetten to shawholders Of Golaty lopper Etor. by muray Pesuin, fices., manch "/60
S. 1 P.S C.T.Priek (ang'4/67) obes nothelive phocige

 (shotgeassay) (tomnot see. Thisurin ere
s-2

$$
\begin{aligned}
70^{\prime}-170^{\prime}= & 0.50 \% \text { Cu Congon to shaget cone } \\
& \text { (sharid be ok). }
\end{aligned}
$$

s-5
gave a $130-\mathrm{ft}$ sect an of shodge sumity $0.63 \mathrm{t} / \mathrm{ch}$
inchoring a 57 - Ft section an which ere ran $0.5 \%$
(should the ak.- See log look - whencis this section?)
S-6 (thes one shomed he ok, but look at recoviry inplaces!) $60-197^{\prime}=0.66 \%$ an on cove 30 'ft sucuent
holes 51, 5-2, 5-5 5-6 belorg tome sechion.

S-4
$20^{\circ}-100^{\prime}=0.81 \%^{\prime}$ an on cone 1 seetog hook for
$20-140^{\prime}=0.725 \% 40 m$ senoce. $\int$ lonny core reerreng.
$5-7$
$14^{\prime}-130^{\prime}=0.54 \%$ Cu an Cove (slo eld be olk reelog 1 mokn)

$$
14-124^{\prime}=0.577 \% \text { en shocge }
$$

these ound othen 2 holes belany tore sechion.
$\frac{s-3}{1}$

Hhs sharld be from 165 to 217, Rut erve re evrey is $\int$ turch un-mait se
$5-17$
firist 60' of hale rum $1.80 \% \mathrm{Cu}$.
5-14 55'00.64\% (where? Cou't see this uuchin are atall.
I.S. Pajietia also foels thet olvilling was foorly dave oubl operation wass pererale a SvaFU hecounct" "o hig man "in the oluilling ontfit was a taige sharehaloca of golonsy Copper.
He feels the ponpurty shonld be tho raugky shilled out by notary olalls (cuayluevsuntar.) whil ove very relielle and olo unt cost $\rightarrow$ ta ${ }^{\infty} 0$ fft. A. D- holes in fraces cont up to $\# 23 \mathrm{gft}$. im this progrenty.
He feels they protelly have smove bolly thane, bat didinat poobont it inthe right way.

925/9w
92T1NE-7,99


DEPARTMENT OF MINES AND PETROLEUM RESOURCES VICtORIA

WHEN REPLYING PLEAGE REFER TO


Mygteme Villy 年和,
Dotupte, B.C.
Cngror 94t 67.

Thawho for your letter of Ampost 10t, wrich 9 falid t collert ite yestroday. I enclose corods, etc. of the Gubury $G$ holes a Sholes (latter are
 "Mtany" Otani of Smintano kindly gave me tho dope, A abo shaved he his interpertation of the maingies boty :-



 9 like him very much.

Thally sago he has rupested Buntorios meport deted 1960 r 1961 . Io t Patis Potthook dillijs, 9 can't umember who did it so can't tell you night now who topporach. If yon'u in a huny for nfinntis, why not phan up Serge bamall of Rovanda in Vmaner?
 othenvis I'll finid your parents' hmoe.

Guncr seen Tark Leno (Toijan) Atlighinut and am seemij Rice Uymne Amarous.



## Galaxy $D D H^{s}(S-$ series $)$


$523 \quad \frac{348.4}{7618.1}$

$$
\begin{aligned}
& 7618.1 \\
& 17708 \\
& 2 \longdiv { 2 5 3 6 . 1 }
\end{aligned}
$$

$+E^{\prime}$
7618.

Eolo No Loagth Dip To Collar Elov. Eottom Elove


17,703
 hokes $61-30$ - 0 G31 $\rightarrow 0$-285
$G^{\prime}-10$

225-240 - yonge dionte (ung buff mowri).


520 - end- Buff ceons.V

G-11- Shomld be all in ocuolesite ( 651 ft ).

$G-12=$
cheok: in cludes some muf-dionte ond rame chlon-the fing he eag odouthe.
0-395 - Oumbente
 $\Rightarrow$ uffer conta-t)

G-2.
0-120 Qunderite (mostly ok)

145= 452 Ondente. (Musthy ok. curinor ru/pior-Sorve Inot Dend of habe is danker, seupentinong)
6-8.
o-45 ovkar

 390-510-Buff rinnor.


