

3-628  
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9100

mas. white-weak  
rusty  
mas. rusty  
wh  
250:  
wh.  
weath

Touamian  
205-107  
R1-12  
Batholite  
diabase dyke  
1-72-73  
Dil.

H. Dil. in  
mas  
plung

Pale bedded  
Mt. Dil. rts (photo)  
1000  
2000  
3000  
4000  
5000  
6000  
7000  
8000  
9000  
10000

Highly  
concreted  
faulted  
flows of  
bedded  
rocks  
main  
flow  
top

R1-21-87D  
Mt. Dil. rts  
flow top

888 Ruk. abt. R01. ft.

889

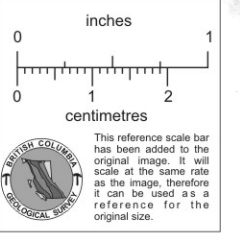
R1-28

flows

flows

flows

803715  
Main Sulphur



x3-62B  
pl-phynic and.

OK3-26 clint  
105  
high ls.  
1-95A

pl-96C x pale 2b  
pl-96B x pale 2b  
1-95B  
1-96A x R-96B  
alt. ls.

pl-phynic and. are porph. to spec  
pl-hb porph.

R1-23 x  
1-95B  
Sohn Walter pl. porph  
dirt xenoliths



⊙ R1-12  
1-71, 71A, B, C  
1-73

med grey bedded ls. (ol. spiral, R) multi-l. mac. dol. tuff bar  
tuff (ls. cap) 1-86E  
R1-26  
bedded ss. 1-86E  
sed. in tuff

1-86E  
+alus float  
petrified wood

1-86E  
pl-phynic porph

dras bedded  
tuff ls. cap  
1-86E

pl-hb porph  
some ls. in  
tuff bar  
R1-27  
1-87A

mas. interflow lacused  
pl-hb porph (flow dome?)

1-87B  
1-88 pale sil  
serp  
alt. ls.  
1-88B

mas. pl-phynic  
and  
serp  
alt. ls.

1-89A  
1-89B  
R1-19  
Bruce Jack Lake 82-19

Suphworth