GEOLOGICAL OUTCROP MAP

FROM

SHEEP CREEK TO THE RENO MINE

002828

Scale 1" = 300'

0 300 600 900 1200 feet

LEGEND

Structural Symbols

- 20 Strike and Dip of bedding (reliable observation).
- 20 Strike and Dip of bedding (unreliable observation).
- Strike and Dip of vertical bedding.
- ⊕ Horizontal bedding.
- ⊙ Nearly horizontal bedding.
- 50 Strike and Dip of overturned bedding.
- 50 Strike and Dip o definite foliation.
- 50 Strike and Dip of foliation or bedding not definite whether bedding or foliation.
- 15 Anticlinal axis, showing direction and amount of plunge.
- 15 Overturned anticlinal axis, showing direction and amount of plunge.
- 15 Synclinal axis, showing direction and amount of plunge.
- 15 Overturned synclinal axis, showing direction and amount. of plunge.
- Structural or fault breccia zone.
- zzzzz Shear zone
- 50 Fault, observed, showing dip, downthrow side and direction of movement.
- Fault, inferred.
- 10 Dragfold.
- 30 Jointing fracture dip.
- 15 Strike and plunge of linear structure.
- Lamprophyre dike, width to scale.
- \+ + + + Acid dike, width toscale.
- Geological boundry defined.
- Geological boundry approximate
- Geological boundry inferred.
- Outcrop boundry, defined.
- Outcrop boundry, inferred

Rock Types

l.	Limestone.
d.	Dolomite.
a	Argillite.
h.	Hornfels.
t.	Tactite
q.	Quartzite.
c	Chert or finegrained quartzite.
s	Schist.
g	Granite.
p	Aplite.
y	Lamprophyre.
k	Skarn.
qtz	Quartz.
pgh	Purple-green hornfels.
ldb.	Limestone-dolomite breccia.
bls	Biotite schist.
ifc	Intraformational conglomerate- dolomite only.
ms	Mica schist.
as	Silicified argillite.
lq	Quartzitic limestone.
aa	Amphibolitic or pyroxenitic argillite.
rfw	Radiator-fin weathering limestone.
bldr	Boulder.

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LITHOLOGICAL UNITS

Black argillite.	J
Dolomite.	I
Argillaceous limestone.	H
Dolomite.	G
Black argillite.	F
Dolomite, hornfels, tactite, and argillite.	E
Limestone.	D
Schist, argillite, hornfels and a little limestone.	C
Spotted biotite schist, some limestone (?).	B
Limestone, dolomitic limestone, schist and argillite.	A