

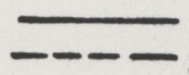


69070

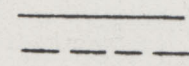
6720

R 32 E

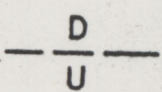
EXPLANATION



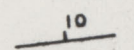
Interinformational Contact  
(Inferred)



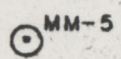
Interinformational Contact  
(Inferred)



Fault Zone (D - Downward, Displacement,  
U - Upward Displacement)



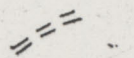
Strike & Dip



Drill Hole Location



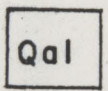
Sample Location



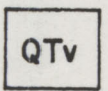
Roads



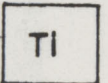
Wilderness Study Area Boundary



Quaternary alluvium

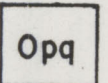


Quaternary and Tertiary volcanic flows  
and air fall tuffs

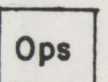


Tertiary volcanic intrusives; mafic to  
intermediate composition

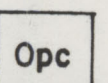
Ordovician Palmetto Formation



Quartzite, massive to thick bedded, minor  
siltstone, shale & limestone interbeds.  
Occasionally calcite cemented.



Shales & Siltstones, thin bedded with occasional  
interbedded quartzite & chert, Locally limy.



Chert with minor interbedded shale & siltstones.



VATION

Qal

Quaternary alluvium

QTV

Quaternary and Tertiary volcanic flows  
and air fall tuffs

TI

Tertiary volcanic intrusives; mafic to  
intermediate composition

**Ordovician Palmetto Formation**

Opq

Quartzite, massive to thick bedded, minor  
siltstone, shale & limestone interbeds.  
Occasionally calcite cemented.

Ops

Shales & Siltstones, thin bedded with occasional  
interbedded quartzite & chert, Locally limy.

Opc

Chert with minor interbedded shale & siltstones.

R 32 E



**ENERGY RESERVES GRO**

**MOUNT MONTGOMERY PROSPEC**

Mineral County, Nevada

**SCALE - 1" : 500'**