EXPLANATION

QUATERNARY

- Qal — *Alluvium*
- Qt — *Talus*
- Qb — *Basalt*
- Qba — *Basaltic ash*

TERTIARY OLIGOCENE

- Tbr — *Tuff of Black Rock Summit*
- Ts2 — *Lacustrine sediments*
- Tlt — *Lithic tuff breccia*
- Ts1 — *Lacustrine sediments*
- Tc — *Conglomerate*
- Twmt — *Tuff of Williams Ridge and Morey Peak*

DEVONIAN — Dd | Dq | Ddb | Ddqb

Dd: dolomite, Dq: quartzite, Ddb: brecciated dolomite, Ddqb: brecciated dolomite and quartzite.

- *Contact, dashed where approximately located*
- *Normal fault, ball on down thrown side, dashed where approximately located, dotted where concealed.*
- *Low angle fault, dashed where approximately located*
- *Strike and dip of bedding*
- *Strike of vertical bedding*
- *Strike and dip of compaction foliation*
- *West Gold drill hole (SL)*

0 200 400 ft.

WESTERN GOLD EXPLORATION & MINING CO.
A limited partnership

PLATE 2A

GEOLOGIC MAP
of the south area

Silverton, Nye County, Nevada

Data by: D. HUDSON	Date: 12/5/88
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251

See Item 12

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22 of 23