

"TAN" area

826833

92H

4085

- geology well described. "Chilliwack" - volcanics <sup>andesit</sup> ~~basalt~~ - mylonite - minor limestone - pyroclastics, pillowed flows, GPP etc.
- "black alterate" product filling bre fractures + as diffuse masses widespread in area.
- sulphides (diss py-sp) common, especially in lower acid gp.

4990

- same area, now under Great Plains Dev. Corp. but Hedde still assoc.
- IP in areas of geochron anomalies. Some limited encouragement.

5732

- as 4990, 1975 field prog.
- more detailed (1"=100') geol. + more geochron follow up.
- EM-16 over rain showing no anomalies, other areas v. weak

REF. STATE OF WASHINGTON - Div. of MINES & GEOLOG.

Bulletin 50

Geol & Mineral Deposits of the North Half of the Van Zandt Quad

Whatcom Co.

WS Moen (1962)

Bull 57

Mineral Deposits of Whatcom Co.

Moen 1969.

- good geol. description

6113

- Follow up to 5732, part. a geochron area known as Furrash Gk.
- IP, MaxMull, more soil geochron, some trenching, 2 DDH
- DDH at Furrash Gk and Main Showing intersected py-sp-cp with quartz  
in altered rocks (alteration pipe?)  
report copied.

7653 (~~Italy~~ Sueca) 1978 report

7632 Describes 1979 drill program incl. logs

7746 I AM etc claims (as Luo, STONEY etc)

- geology, geochem (soil) DEEFEM (~~1500~~ loop "Vector" method)
- descriptions of thin sections

3604 FAS Claims  
copied.



LWU, STONSET etc

4470. Awan Ming

- mixed up rap with Mag & soil geo. No report

4977 ditto

- likewise with a drill log.

5001 - ditto

- another log

6683 Chevron 1978 (↓ Arscott)

- different area from above NW of Weaver L. on Herlock access road.
- rhyolite dome above andesite with sands above it.
- stringers & dikes. st sp-cp-py are present in rhyo.
- no new geology - just soil geo
- concluded that anomalies were insufficient to indicate *suba* mineralization tho' setting was right, favorable horizon exists.

6904 same report as above with more raps.

7015 Chevron Arscott

- geol. mapping
- comparisons continually made with Severa. No direct evidence that rhyolite dome was extrusive but high level. intense sericit & chlorit near main faults occurs (in dome) and intense silicification away from faults.
- sulphides as qtz-bar-sp-py (-cp) veins are common. Likened to Severa.

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