

9 = L. Jur. sediments (incl. ags) gw, ss, s/lts, sh.
 8 = Jur. gw, s/lts, chert, part ag
 7 = E. Eocene siltstone Gw, mudstone, siltstone
 5 = TR ls. minor ss & ag

MAP 6-1960
 1" = 4 mi



841163
 BARB CLAIMS

TELSEQUAH 104K.

A11446-323

BARB CLAIMS

M. THICKS

JULY 26/81

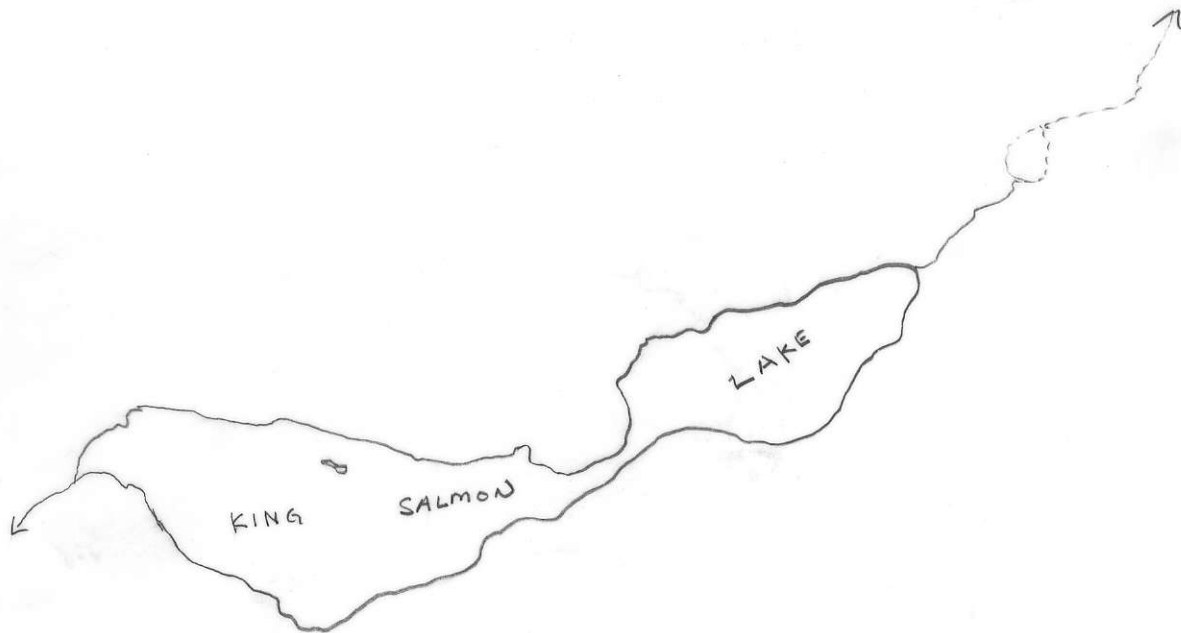
1" = 1/2 MILE

MTT1-299-303

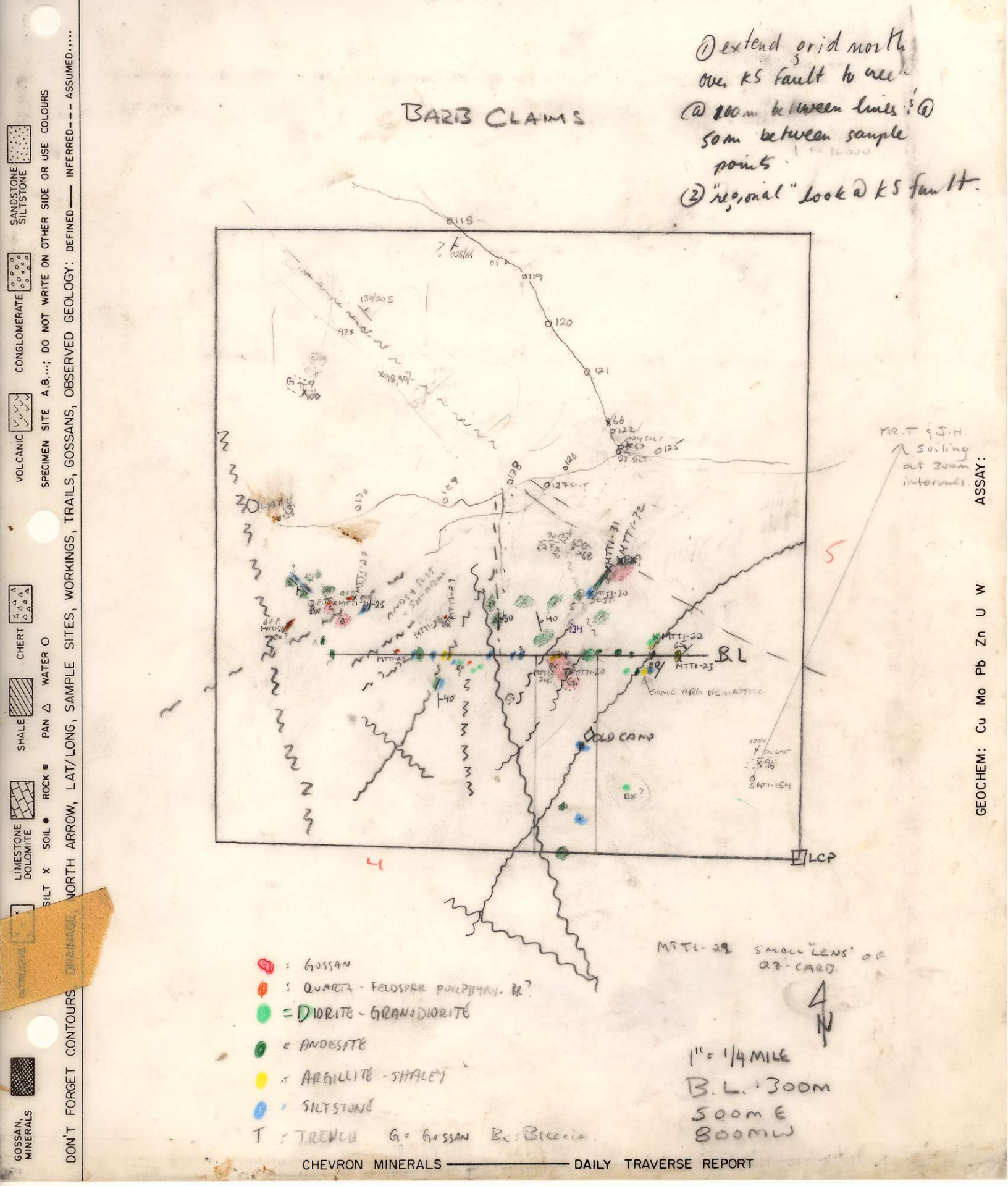


▲ ▲ ▲ KING SALMON THRUST

X ROCK SAMPLE



| | | | | | |
|---------|--------------------------|-------|------------|----|----------|
| Project | NTS | Scale | Page | of | Traverse |
| Sampler | Location, Target (words) | | Sample Nos | | |
| Date | photo no. | | Cert. Nos | | |



W 300/40 N

ATTITUDES

100/40 N

SANDSTONE SILTSTONE

CONGLOMERATE

VOLCANIC

SPECIMEN SITE A.B...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS

CHERT

SHALE

ROCK

LIMESTONE DOLOMITE

SILT

WATER

SOIL

PAN

TRAILS, GOSSANS, WORKINGS, SAMPLE SITES, WORKINGS, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED --- INFERRED --- ASSUMED.....

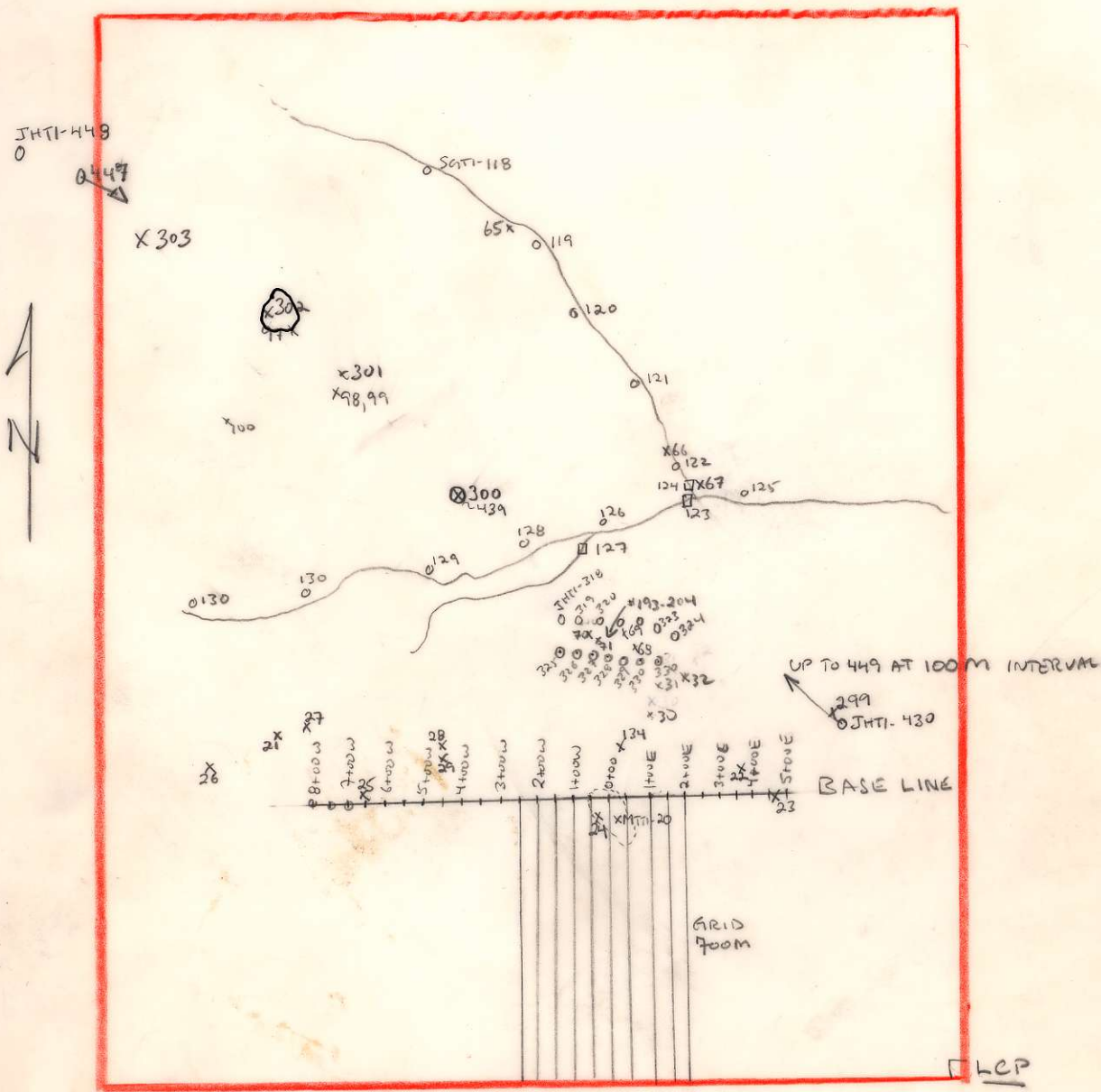
DON'T FORGET CONTOURS

CHEVRON MINERALS

DAILY TRAVERSE REPORT

BARB
SAMPLE LOCATIONS.

PHOTO # 275



- O SOIL
- SILT
- X ROCK

| | | |
|-----|-----|----|
| 350 | 300 | 15 |
| X | X | X |
| 25 | 25 | 7 |
| X | X | X |
| 16 | 16 | 6 |
| X | X | X |