



**Tule Peak - (NBMG OF03-10)**

1:24,000

**Rock Lines**

- Contact - Certain
- - Contact - Approximately located
- - Contact - Approximately located, queried
- - Fault - Certain
- - Fault - Approximately located
- - Fault - Approximately located, queried
- ..... Fault - Concealed
- ..... Fault - Concealed, queried
- - Fault scarp - Certain
- - Fault scarp - Approximately located
- - Internal contact - Approximately located
- - Internal contact - Concealed
- Flowband
- + Anticline - Certain
- - Syncline - Approximately located
- + Syncline - Certain
- - Syncline - Concealed

**Dikes**

- Tri
- Tpt
- Tppi
- Tpp
- Tpci
- Tpb
- Tdi
- Tca
- Tai

**Line of Cross Section**

- Cross section line and label

**Attitudes**

- - Minor inclined joint - Showing strike and dip
- - Inclined bedding - Showing strike and dip
- + Vertical bedding - Showing strike
- ⊕ Horizontal bedding
- - Inclined compaction foliation - Showing strike and dip
- + Vertical compaction foliation - Showing strike
- - Inclined flow banding - Showing strike and dip
- - Vertical flow banding - Showing strike

**Sample Locations**

- Field station

**Line Points**

- ▲ Plunging anticline - Arrow showing direction of plunge
- - Fault scarp arrow - Showing right lateral motion
- - Fault scarp arrow - Showing left lateral motion
- = Fault arrow - Showing right lateral offset
- | Fault dip - Showing dip value and direction (option 2)
- | Fault dip - Showing dip value and direction
- Fault ball

**GeoPolys**

- |       |      |      |       |
|-------|------|------|-------|
| Kqm   | Qfy  | Th2  | Tri   |
| Kqmd  | Qfy1 | Th2n | Trix  |
| QI    | Qfy2 | Th2w | Trt   |
| QIa   | QIs  | Til  | Tsw3  |
| QIc   | QIsb | Tilw | Tt    |
| QIk   | QIsb | Tiu  | Ttu   |
| QIls  | QIsc | Tnh  | Tws1  |
| QIlsb | QIst | Tnhl | Tws1n |
| QIsc  | Qrf  | Tnhu | Tws1u |
| Qa    | Qs   | Tpb  | Tws1w |
| Qa1   | Qsy  | Tpbi | Tws2  |
| Qa2   | Qt1  | Tpbr | Tws3  |
| Qa2t  | Qt2  | Tpc  | Tws3n |
| Qbg   | Qtu  | Tpci | Tws3w |
| Qbp   | Ta   | Tpd  | Tws4  |
| Qc    | Tai  | Tpl  | Tws4l |
| Qdf1  | Tbd  | Tpm  | Tws4n |
| Qdf2  | Tbt  | Tpml | Tws4w |
| Qdfi  | Tca  | Tpmm | Tws5  |
| Qe    | Tcs  | Tpmu | Twsc  |
| Qf    | Tcsl | Tpp  | Twsn  |
| Qfb   | Td   | Tppi | Twso  |
| Qfi   | Tdi  | Tpt  | Twsow |
| Qfo   | Th1  | Trd  |       |