

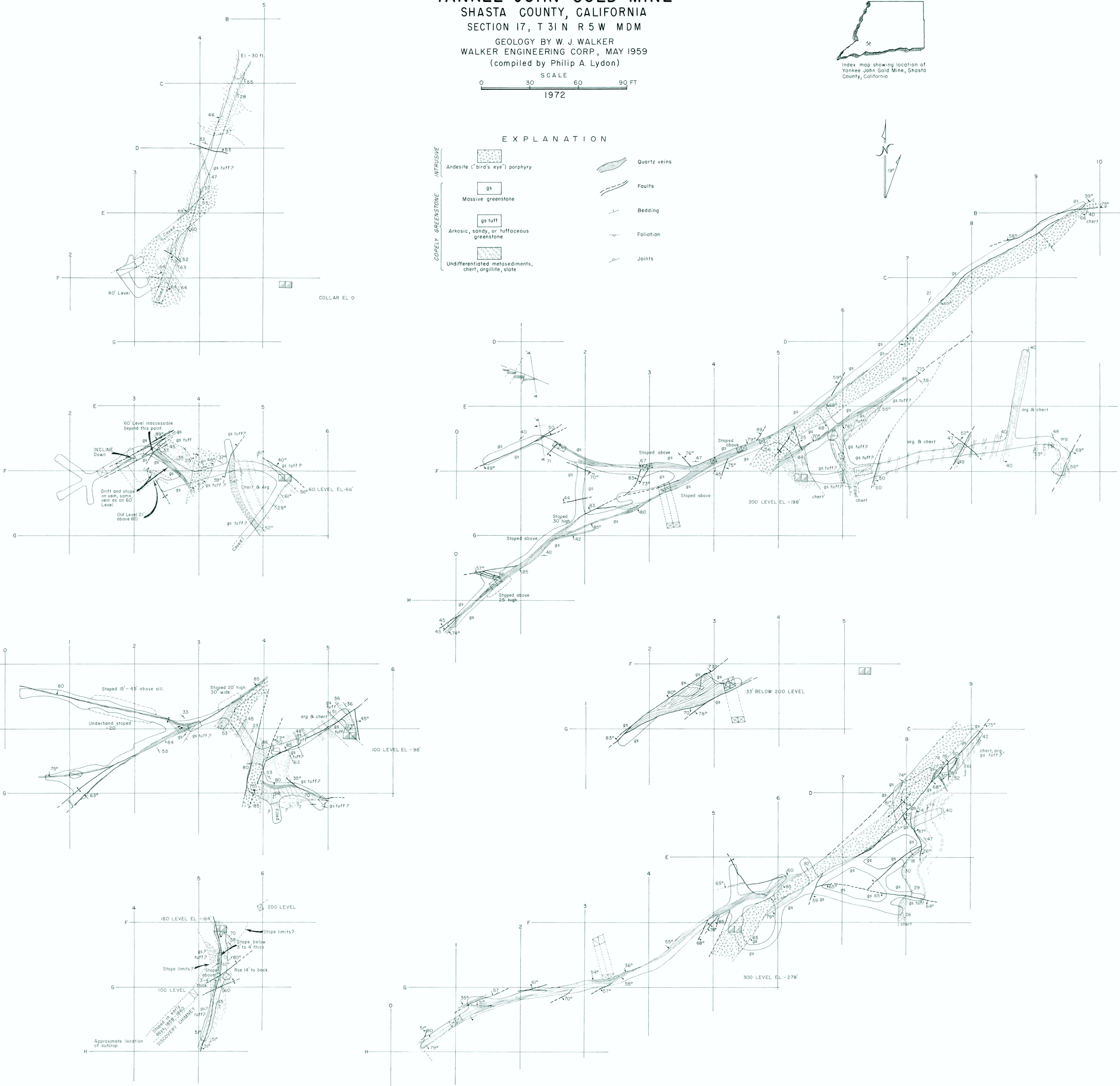
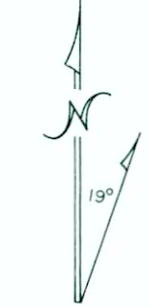
YANKEE JOHN GOLD MINE
 SHASTA COUNTY, CALIFORNIA
 SECTION 17, T 31 N R 5 W MDM
 GEOLOGY BY W. J. WALKER
 WALKER ENGINEERING CORP., MAY 1959
 (compiled by Philip A. Lydon)

SCALE 0 30 60 90 FT
 1972



EXPLANATION

- | | |
|---|---|
| <p>INTRUSIVE</p> <ul style="list-style-type: none"> Andesite ("bird's eye") porphyry Massive greenstone Arkosic, sandy, or tuffaceous greenstone Undifferentiated metasediments, chert, argillite, slate | <p>COPELY GREENSTONE</p> <ul style="list-style-type: none"> Quartz veins Faults Bedding Foliation Joints |
|---|---|



Approximate location of outcrop