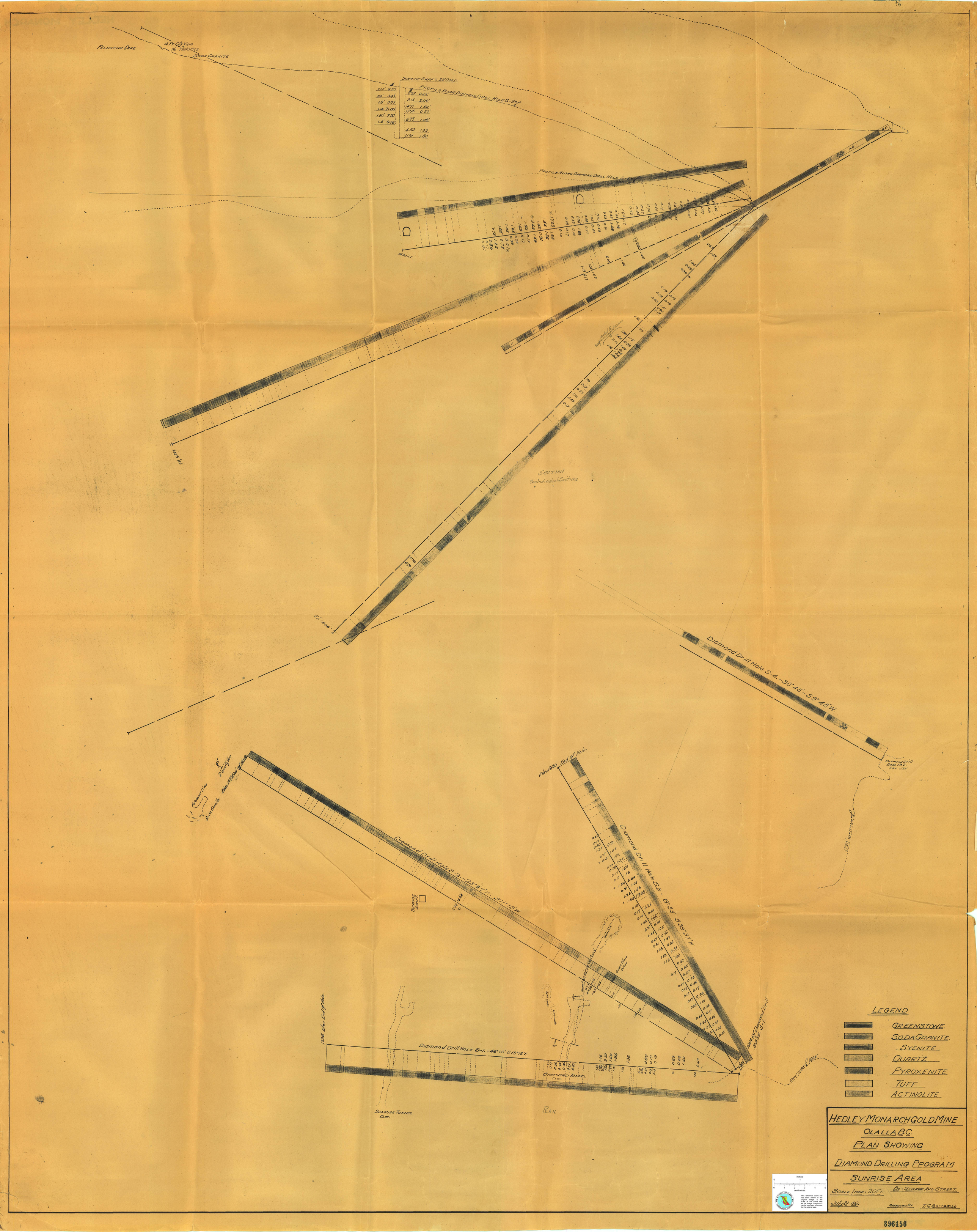
C-9-4

HEDLEY MONARCH

82E/5W

82E/5W-15


Feldspar Dike
4 Ft. Qtz Vein
No Metallics
Soda Granite
Sunrise Shaft 39' Deep
Profile Along Diamond Drill Hole S-2
Profile Along Diamond Drill Hole S-1
Section
See Individual Sections
El. 1236'
Diamond Drill Hole S-4. - 30°45' - S9°48'W
Diamond Drill Base No 2. Elev. 1723'
Elev. 1630 End of Hole
Diamond Drill Hole S-2. - 23°37'1/2 - S11°15'W
Diamond Drill Hole S-3 - 8°53' S39°37'1/W
Sunrise Shaft
Diamond Drill Hole S-1. - 46°10' S15°18'E.
Shepherd Tunnel Elev.
Sunrise Tunnel Elev.
1336 Elev. End of Hole
Contours 1664'
Plan
Legend
Greenstone
Soda Granite
Syenite
Quartz
Pyroxenite
Tuff
Actinolite
Hedley Monarch Gold Mine
Olalla B.C.
Plan Showing
Diamond Drilling Program
Sunrise Area
Scale 1 inch = 20 Ft.
By - Strack And Street.
July 31. 46.
Approved By. I.C. Bottrill
British Columbia Mining Branch
This reference scale bar has been added to the original image. It can be used to scale at the same rate as the image, therefore it can be used as a reference for the original size.
896150

Hedley Monarch
Sunrise Section
Heavy flow drill holes & shaft.
Acquired 1946