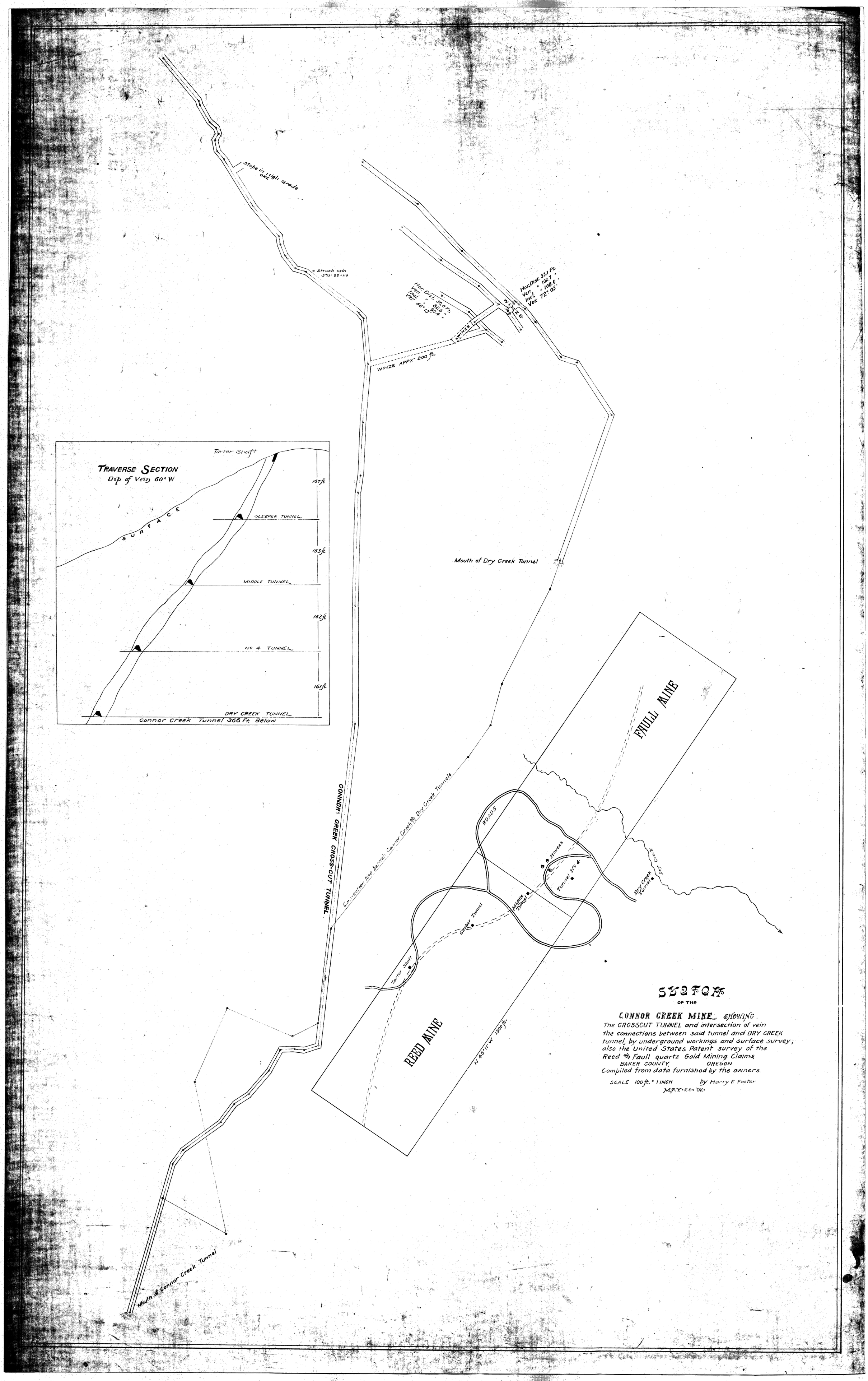
Stope in High Grade ORE
Struck vein S.G. 22 - 110
Hor. Dist. 36.0 Ft.
Ver. " 82.6 "
Incl. " 90.4 "
Ver. 66° 15'
WINZE
Hor. Dist. 33.1 Ft.
Ver. " 102.7 "
Incl. " 108.0 "
Ver. 72° 05'
WINZE APPX. 200 ft.
Mouth of Dry Creek Tunnel
TRAVERSE SECTION
Dip of Vein 60° W
Tarter Shaft
SURFACE
167 ft
SLEEPER TUNNEL
153 ft
MIDDLE TUNNEL
142 ft
No 4 TUNNEL
161 ft
DRY CREEK TUNNEL
Connor Creek Tunnel 366 Ft. Below
FAULL MINE
CONNOR CREEK CROSS-CUT TUNNEL
Connection line between Connor Creek & Dry Creek Tunnels
ROADS
Houses
Tunnel No 4
Dry Creek Tunnel
Dry Creek
Middle Tunnel
Sleeper Tunnel
Tarter Shaft
REED MINE
N 45° 11' W 1500 ft.
Mouth of Connor Creek Tunnel
SKETCH
OF THE
CONNOR CREEK MINE SHOWING
The CROSSCUT TUNNEL and intersection of vein
the connections between said tunnel and DRY CREEK
tunnel, by underground workings and surface survey;
also the United States Patent survey of the
Reed & Faull quartz Gold Mining Claims,
BAKER COUNTY, OREGON
Compiled from data furnished by the owners.
SCALE 100 ft. = 1 INCH
by Harry E Foster
MAY 24 '02