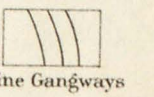
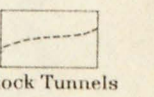


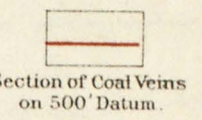
Strike and Dip



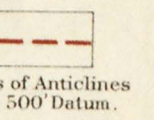
Mine Gangways



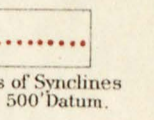
Rock Tunnels



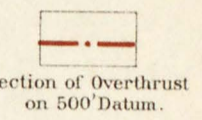
Section of Coal Veins on 500' Datum.



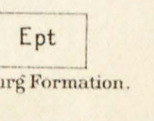
Axes of Anticlines on 500' Datum.



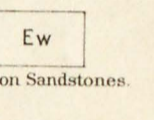
Axes of Synclines on 500' Datum.



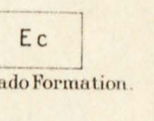
Section of Overthrust on 500' Datum.



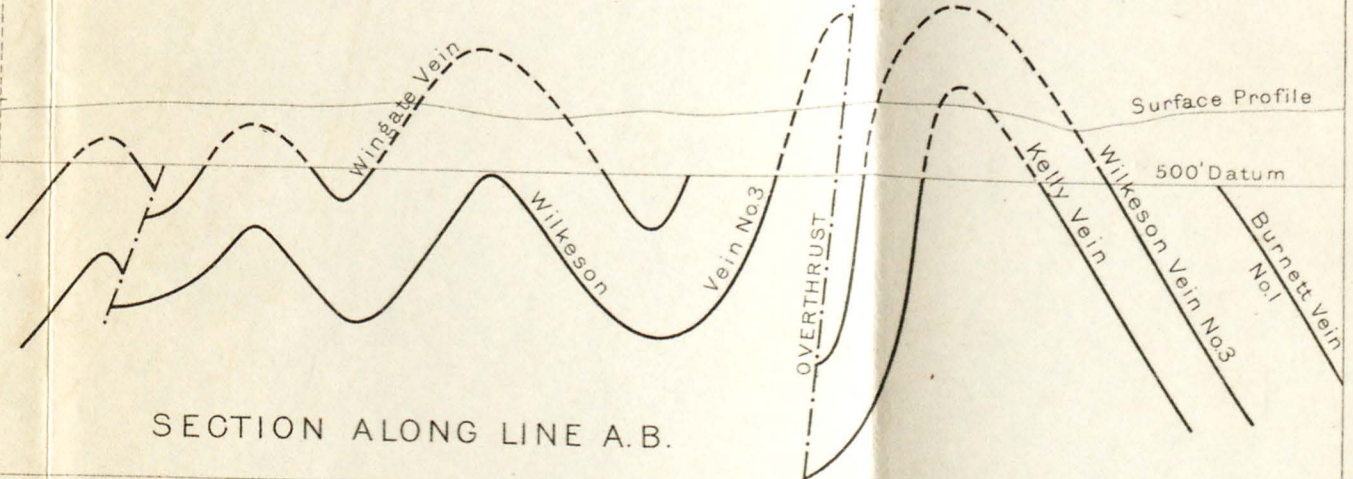
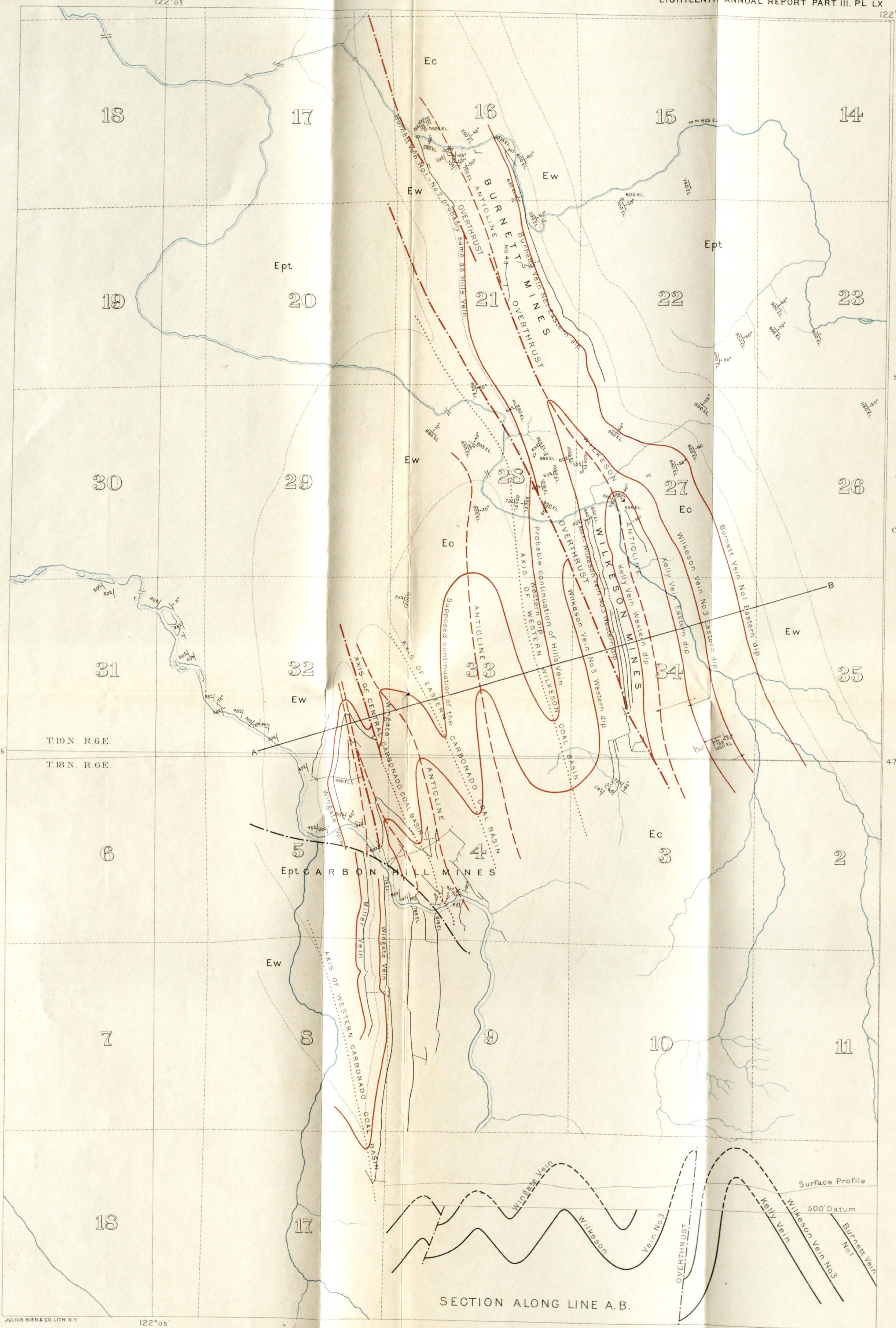
Pittsburg Formation.



Wilkeson Sandstones.



Carbonado Formation.



STRUCTURE MAP OF THE WILKESON CARBONADO DISTRICT.
OBSERVED FACTS IN BLACK. DEDUCTIONS IN RED, SHOWING THE STRIKE OF THE VEINS,
AXES, AND FAULTS ON A DATUM PLANE 500 FEET ABOVE SEA.

Scale 1/24000
1 Miles
1897

BAILEY WILLIS, GEOLOGIST.