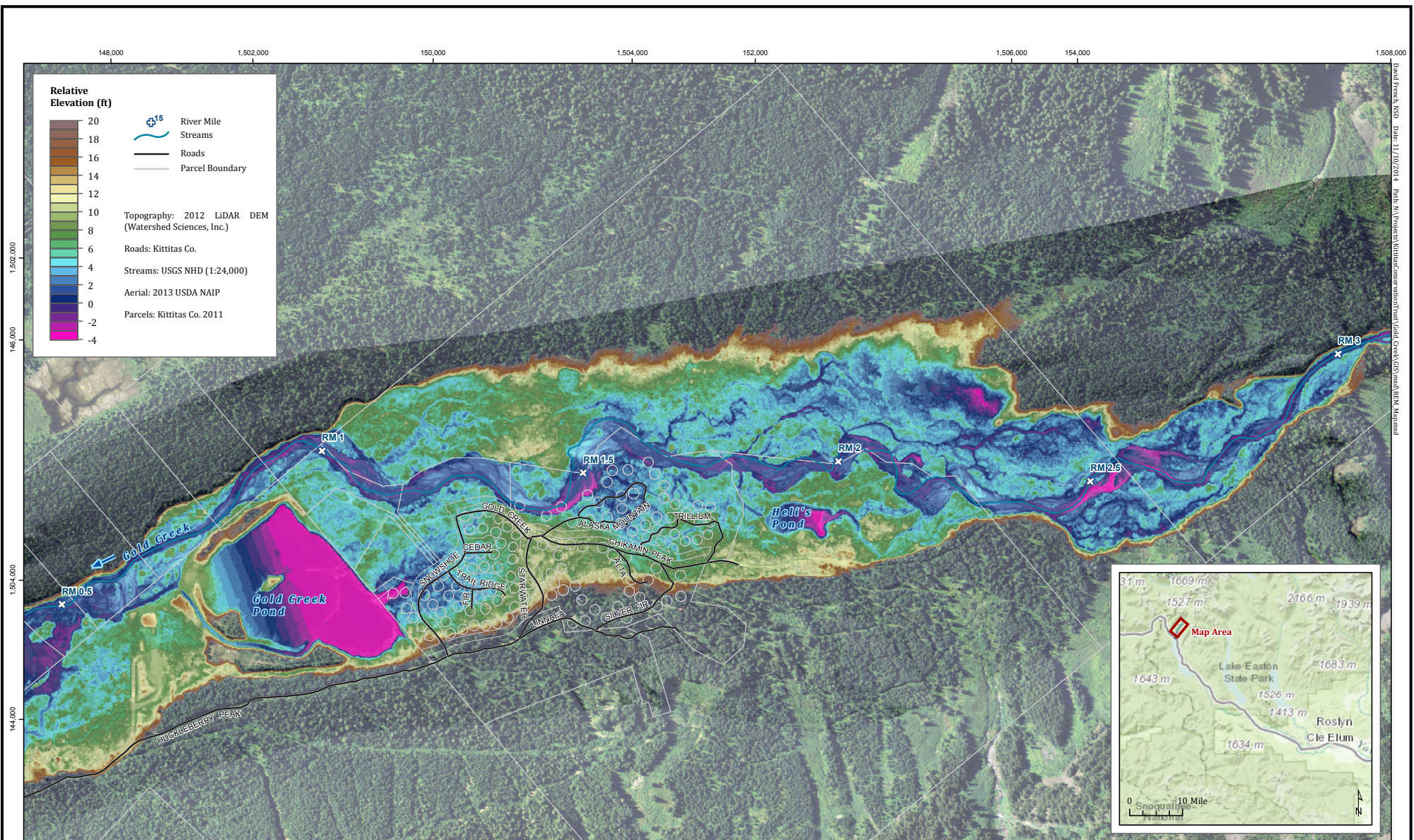
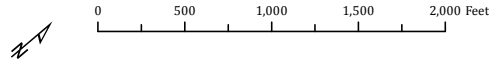




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Relative Elevation Map

Topographic data source: 2012 LiDAR DEM (Watershed Sciences, Inc.)
Relative elevation is derived as the difference between bare earth elevations and a reference plane representing the low flow water surface.



Lambert conformal conic projection, NAD 1983
State Plane Coordinate System (WA South Zone)



FIGURE 8 – Relative Elevation Map

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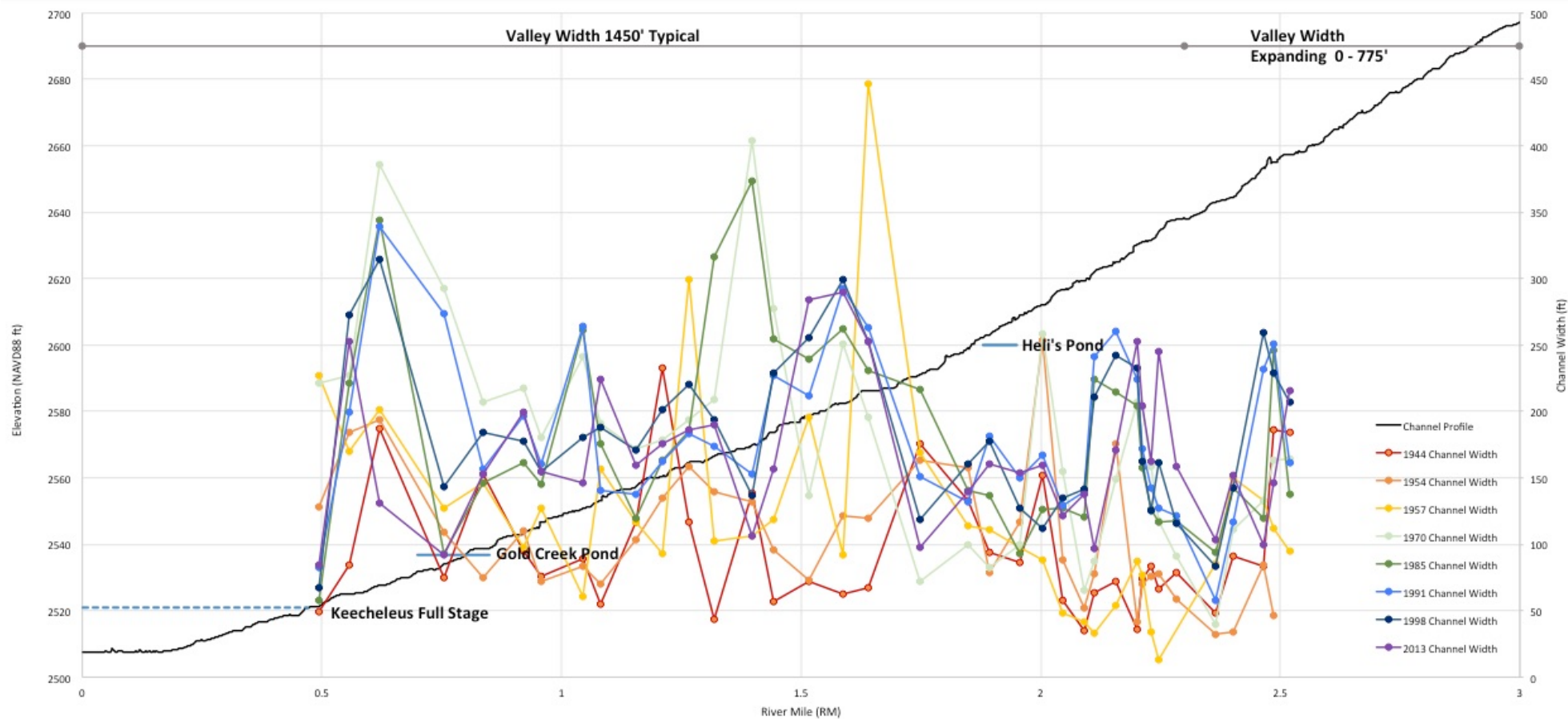


FIGURE 9 – Active Channel Width (1944 – 2013)

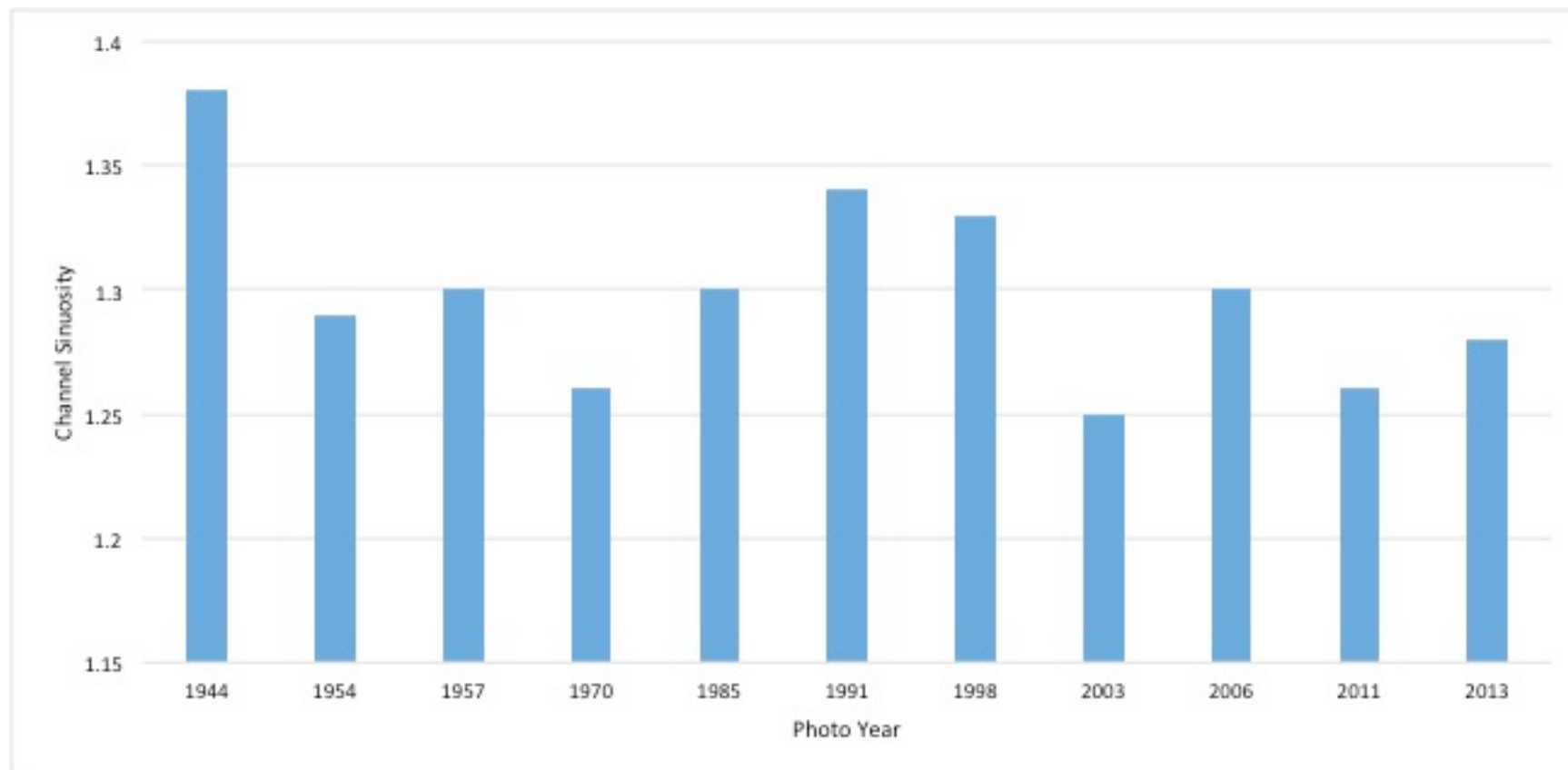
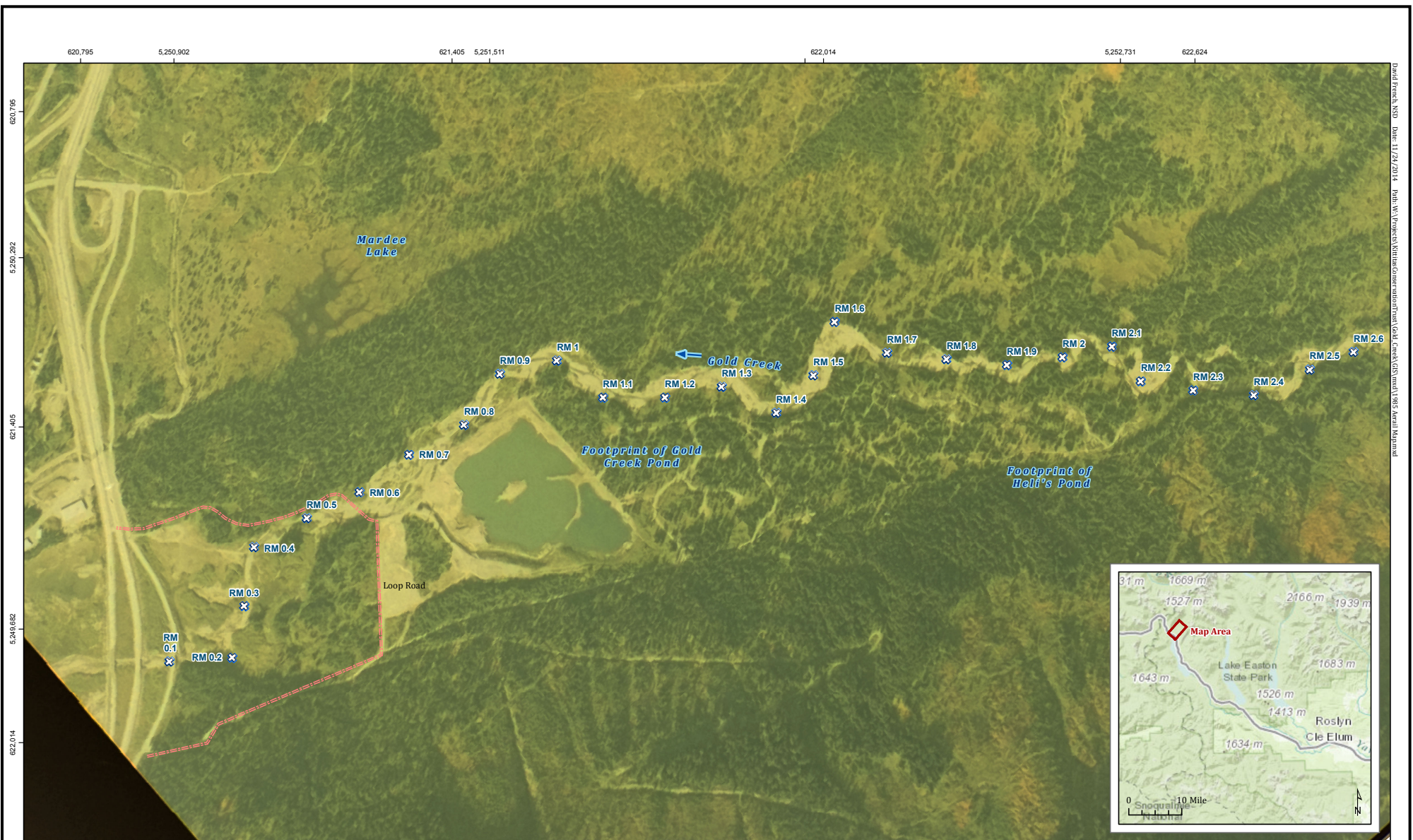


FIGURE 10 – Channel Sinuosity (1944 – 2013)



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1985 Air Photo Map

Topographic data source: 1999 USGS NED (10-meter)
Aerial photo data source: 1985 USGS

FIGURE 11 – 1985 Aerial Photo

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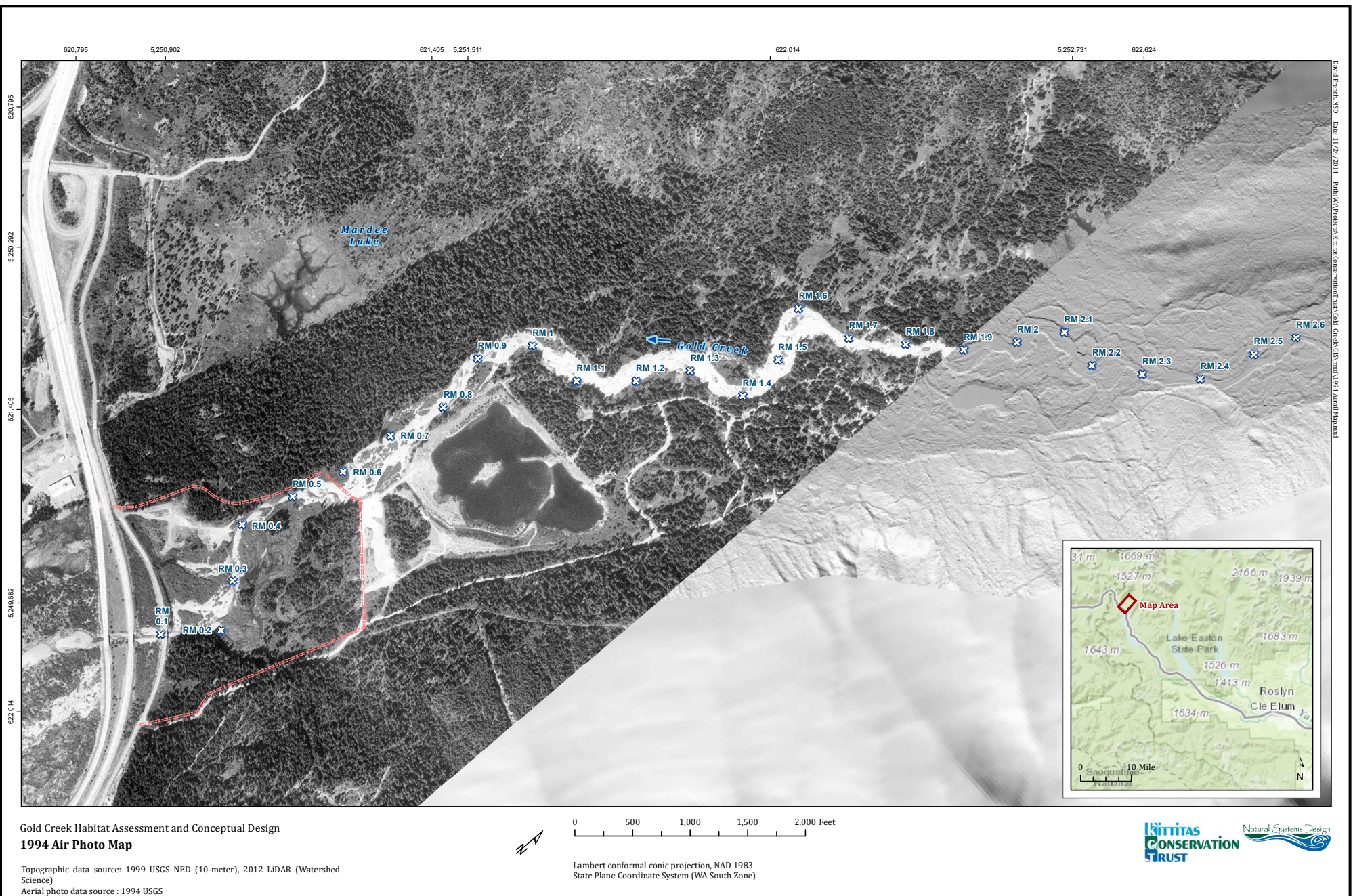


FIGURE 12 – 1994 Aerial Photo

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