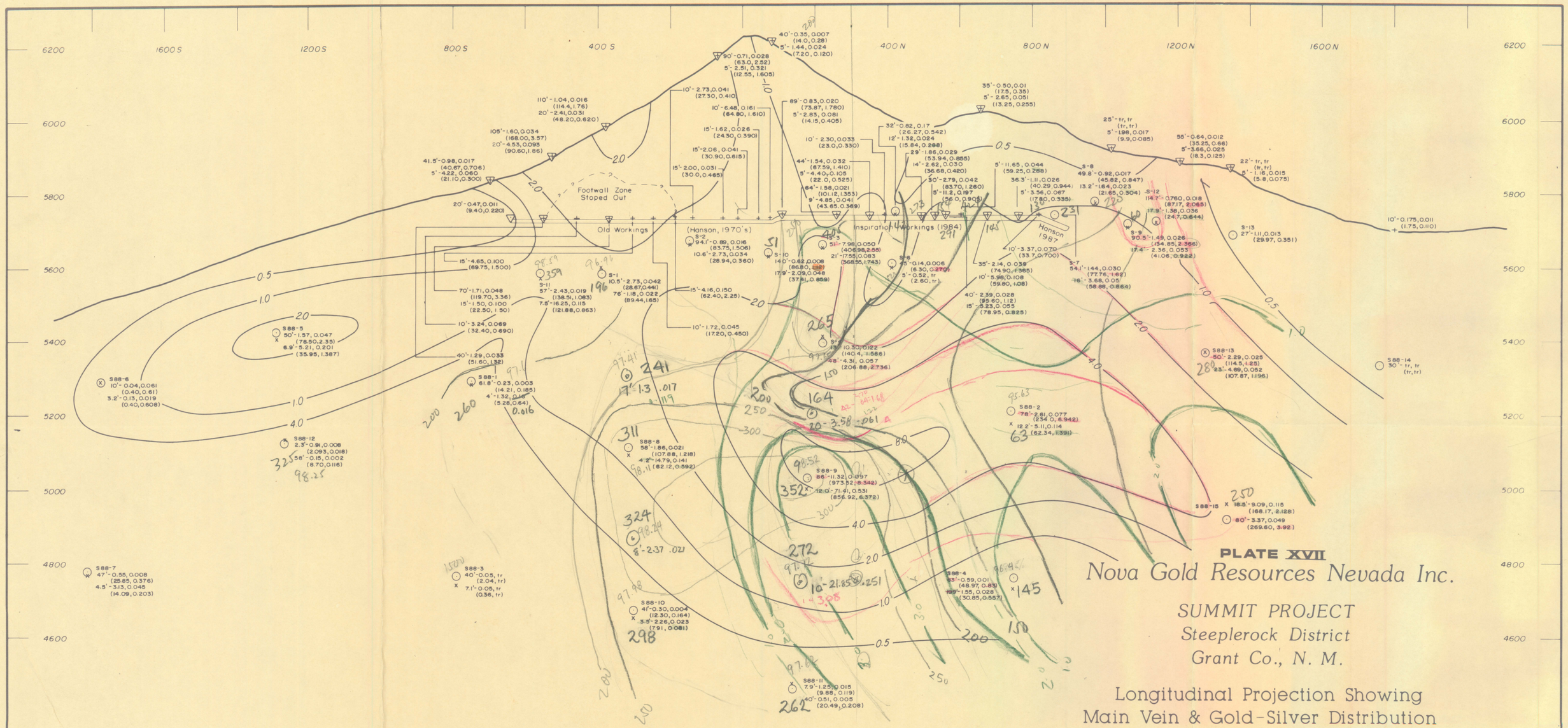

S88-8 ⊙ Diamond Drill Hole, full width of vein, horizontal component of true thickness

x Diamond Drill Hole, main vein footwall, horizontal component of true thickness

▽ Chip sample, full width of horizontal component of true thickness

\+ Chip sample, main vein footwall, horizontal component of true thickness

30'-1.75,0.030 (52.50,0.900) footage – oz Ag/short Ton, oz Au/short Ton (oz Ag x thickness, oz Au x thickness)

PLATE XVII

Nova Gold Resources Nevada Inc.

SUMMIT PROJECT

Steeplerock District

Grant Co., N. M.

Longitudinal Projection Showing Main Vein & Gold-Silver Distribution

Thickness x oz Gold/Ton Contours

Geology: A. Juhas

Date: Jan-Feb/89

Drafted by: M. Heywood

$\frac{Ag-Au}{Ag+Au} \times 100$

1" = 200'

0 FEET 400

0 METERS 120