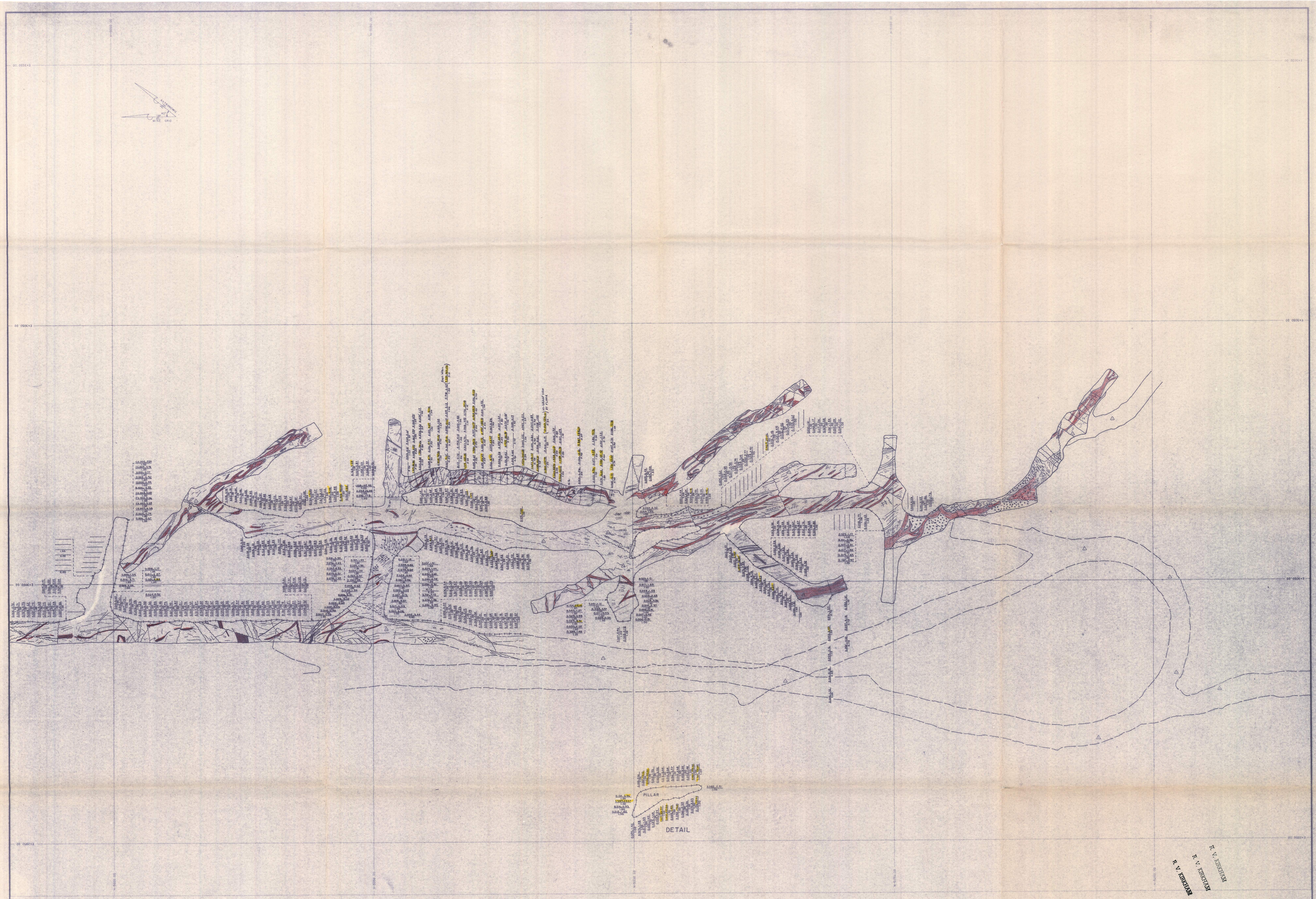

R. V. KIRKHAM

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Legend

Quartz Vein:	> 60% white quartz
Quartz Stockwork:	silicified host rocks with 10 to 60% white quartz (carbonate) veining in irregular, anastomosing, sheeted and/or regular net veining patterns
Quartz Breccia:	brecciated (mechanical and/or moessic, stockwork breccia) quartz vein or quartz vein injected host rocks
Silicified Zone:	weak to pervasive silicification, sericitization +/- pyritization of host rocks with only minor quartz veining. Various degrees of these alteration types
T Tuff:	various andesite tuffs
S Sediments:	argillites, arkoses, pebble conglomerate, etc.
Ad Andesite Dyke	
Sy Syenite	
P Porphyry:	various prophyry flows and dikes
Fault	
Shear	
.500, 16.58	gold, silver (oz/ton); weights averaged
	drill hole with plan pierce point (arrows indicate hole direction)

inches 0 1 2 0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

0 5 10 15 METERS

REVISIONS	
By	Date
	FEB. 10 /89
	MARCH 30 /89
	APRIL 10 /89

NEWHAWK GOLD MINES LTD.

SULPHURETS PROJECT

WEST ZONE

GEOLOGY–CHIP SAMPLE PLAN

1350 Level (+/- 5M)

DRAWN BY: D. K.	SCALE: 1:250
DATE: OCT. 13, 1988	PLAN NO.:
DRAWING NO: 804198	