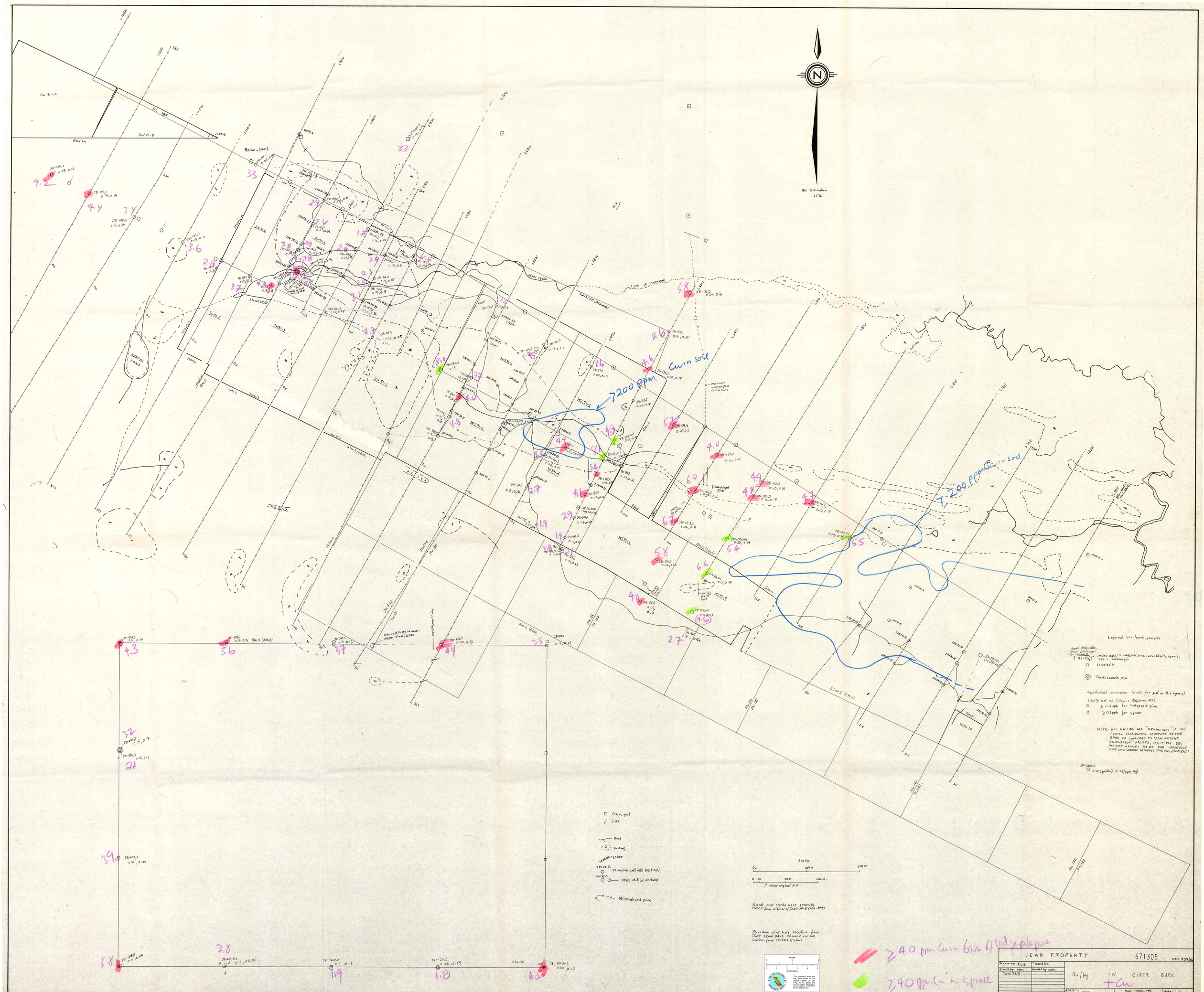
N
1981 Declination 24°46'
Marion
Marion claim
JEAN CREEK
BEAVER POND
Alex 2 (East)
Alex 2 (West)
Alex 5
Alex 6
Alex 1 (Alex)
Claim post
Creek
Road
swamp
esker
Percussion drill hole (vertical)
DDH: vertical, inclined
Mineralized zone
Scales
0m 250m 500m
0 100 500 ft. 1000 ft.
1" = 400' original plot
Roads and creeks were generally traced from original of JEAN 74-3 (see 1974)
Percussion drill hole locations from Plate JEAN 74-3 Diamond drill hole locations from 1974-6 (Yukon)
This reference scale bar was added to this image. The original image is not to scale and may have been distorted as the image, therefore it is not a reliable reference for the original size.
Legend for bark samples
species code: J = Lodgepole pine, WS = White spruce, BS = Balsam fir
sample site
Check sample pair
Hypothetical anomalous levels for gold in this type of survey are as follows: (Rajbaum, 1982)
≥ 0.4 ppb for lodgepole pine
≥ 0.3 ppb for spruce
NOTE: ALL VALUES ARE "DRY WEIGHT" i.e. THE ELEMENTAL CONTENTS OF THE BARK. TO CONVERT TO "ASH WEIGHT EQUIVALENT" VALUES, MULTIPLY DRY WEIGHT VALUES BY 20 FOR LODGEPOLE PINE AND SERVICE BERRY SAMPLES (FOR ANY ELEMENT).
391-200J
0.17 (ppb Au), 0.21 (ppm Hg)
7200 ppm Cu in soil
200 ppm Cu in soil
≥ 4.0 ppm Cu in bark of lodgepole pine
≥ 40 ppm Cu in spruce
JEAN PROPERTY
671308
NTS 93N/14
Drawn by: R.D.B.
Traced by:
Designed by: Date:
Drawn by: Date:
Au/Hg IN OUTER BARK
+Cu
Scale: 1:400
Date: March 1982
Plate: 1 72-6