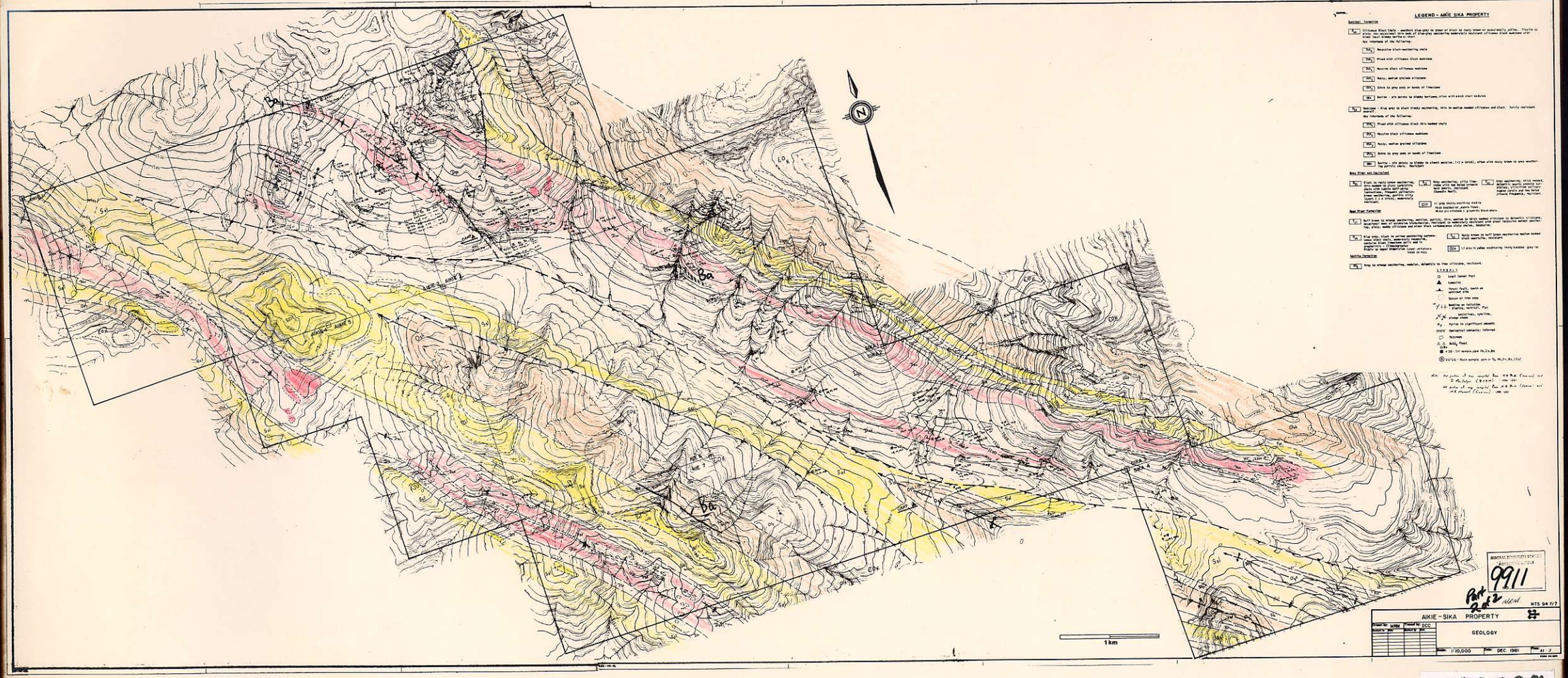
LEGEND - AIKIE SIKA PROPERTY
Sustut Formation
Sn
Siltstone Black Shale - weathers blue-grey to green or black to rusty brown or occasionally yellow. Fissile to blocky, soft to moderately hard, locally interbedded with blue-grey weathering moderately resistant siltstone black mudstone with minor local bladed barite or chert.
Has interbeds of the following:
Sn1
Recessive black-weathering shale
Sn2
Mixed with siltstone black mudstone
Sn3
Massive black siltstone mudstone
Sn4
Rusty, medium grained siltstone
Sn5
Dikes to grey peak or bands of limestone
Sn6
Barite - pla petals to blebby textures, often with small chert nodules
Sg
Sediments - Blue grey to black blocky weathering, into to medium bedded siltstones and black. Fairly resistant overall.
Has interbeds of the following:
Sg1
Mixed with siltstone black thin bedded shale
Sg2
Massive black siltstone mudstone
Sg3
Rusty, medium grained siltstone
Sg4
Dikes to grey peak or bands of limestone
Sg5
Barite - pla petals to blebby to almost massive, (c) a pebble, often with rusty brown to grey weathering patristic shale. Resistant
Bowser Lake Group
Bowser Lake Group and Equivalent
Sustut Formation
Upper Bowser Formation
Spatsizi Formation
Dzk
Dzk1
Dzk2
Dzk3
Dzk4
Dzk5
Dzk6
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