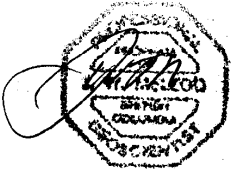
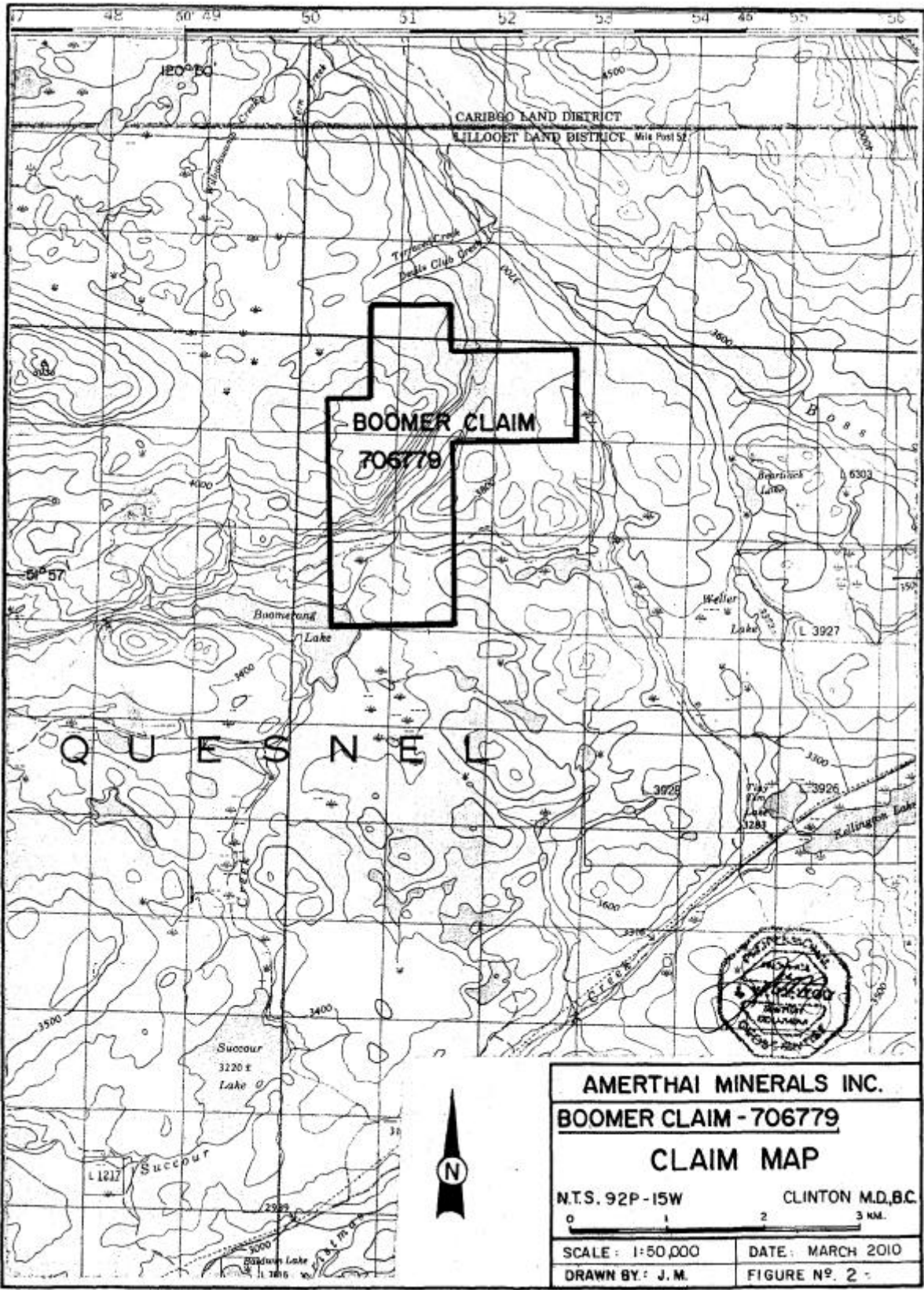


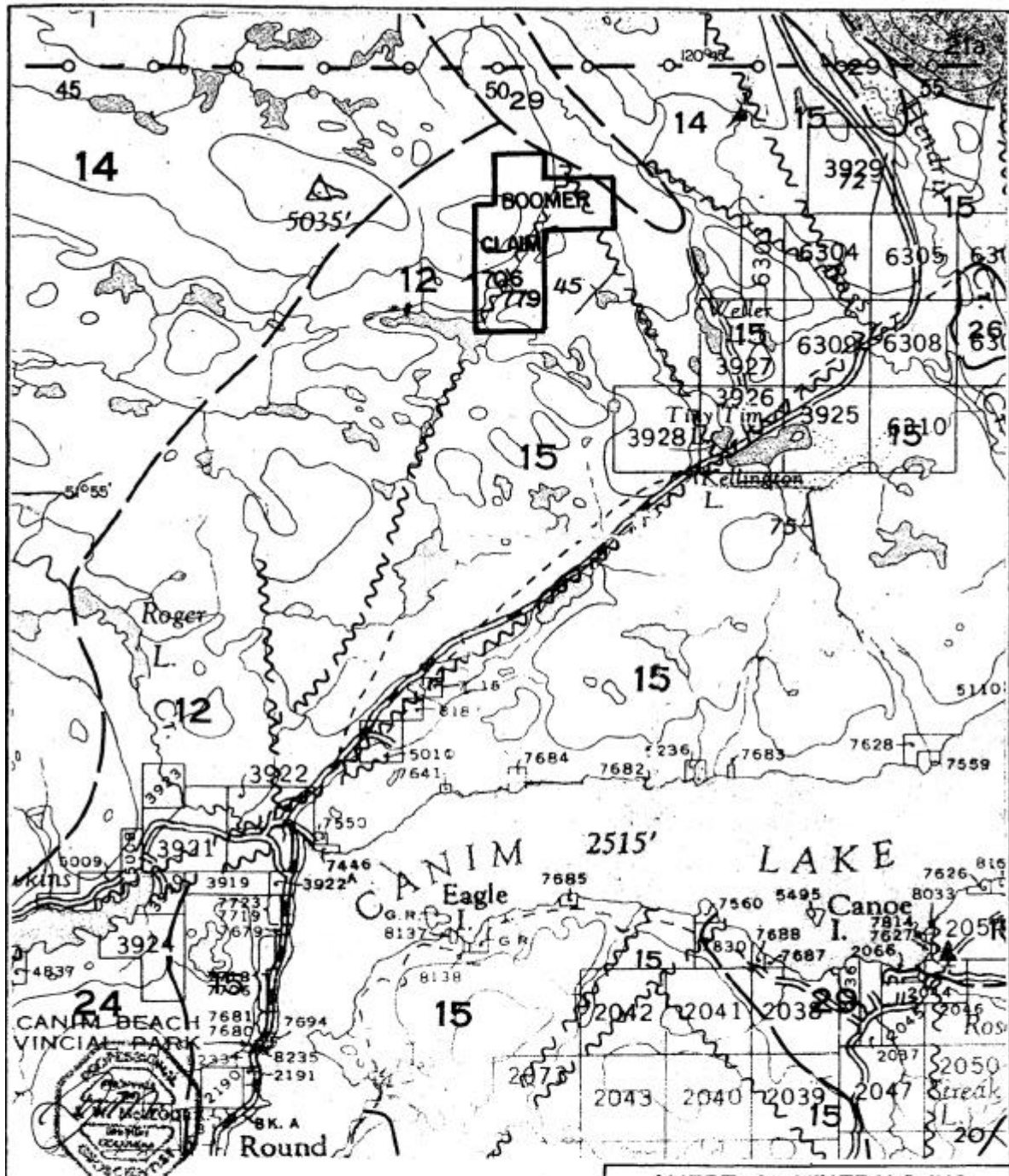
**PROPERTY
LOCATION**



AMERTHAI MINERALS INC.	
BOOMER CLAIM - 706779	
LOCATION MAP	
N.T.S. 92P-15W	CLINTON M.D., B.C.
0 150 300 450 KM.	
SCALE: 1:7,500,000	DATE: MARCH 2010
DRAWN BY: J. M.	FIGURE NO. 1




CHONG



- 29 Till, gravel, clay, silt, alluvium (low if any bedrock exposures)
- 26 Flashes lava; olivine basalt, basalt andesite, related ash and breccia beds; basaltic andesite; minor rocks and plugs
- 24 SKULL HILL FORMATION: diorite, trachyte, basalt, andesite, rhyolite, related breccias
- 21 T1a, biotite quartz monzonite and granodiorite; minor pegmatite, apfite, biotite-hornblende quartz monzonite; T1b, hornblende diorite; T1c, quartz diorite, diorite, granodiorite (may include some older rocks); T1d, apfite and leuco-quartz monzonite
- 15 Andesitic andesite, alluvium, gill and breccia, local granite bearing conglomerate; silver argillite and flows; includes minor amounts of 12, 11, and 17; 2
- 14 Hornblende-biotite quartz diorite and granodiorite, minor hornblende diorite, monzonite, gabbro, hornblende
- 12 Andesite andesite flows and breccia, tuff, argillite, greywacke, grey limestone; includes minor 2, 10, and 11


 After GSC
 Map 3-1966

AMERTHAI MINERALS INC.	
BOOMER CLAIM - 706779	
REGIONAL GEOLOGY	
N.T.S. 92P-15W	CLINTON M.D., B.C.
	
SCALE: 1:100,000	DATE: MARCH 2010
DRAWN BY: J. M.	FIGURE NO. 3