

<u>PLANS</u>		
<u>DRG NO.</u>		<u>SCALE</u>
K555-32	E.L. 15/76, DUNDAS, PAST EXPLORATION SUMMARY	1:20,000
K555-33	E.L. 15/76, CUNI GRID (BMR), SP SURVEY	
K555-34	E.L. 15/76, CUNI GRID, E.Z. MAGNETICS AND GEOCHEMISTRY	1:200
K555-35 (MISSING)	E.L. 15/76, MCINTYRE MINES, STREAM GEOCHEMISTRY	1:10,000
K555-36	E.L. 15/76, MONTEZUMA (FRAZER) GRID - GEOPHOTO Cu, Pb, Zn, Sb, Ag ANOMALIES	1:2,500
K555-37	E.L. 15/76, DUNDAS AREA - GEOPHOTO GEOPHYSICAL ANOMALIES	1:12,500
K555-8	E.L. 15/76, DUNDAS, DRAINAGE GEOCHEMISTRY (Sn, Cu, Zn, Pb, Bi, Ag -80 MESH AND ROCK CHIP SAMPLES) NORTH SHEET	1:10,000
K555-9	E.L. 15/76, DUNDAS, DRAINAGE GEOCHEMISTRY (Sn, Cu, Zn, Pb, Bi, Ag -80 MESH AND ROCK CHIP SAMPLES) SOUTH SHEET	1:10,000
K555-24	DDH CG1, MAGNETICS AND VLF-EM PROFILES, CUNI GRID	1:2,500
K555-26	DDH CG2, MAGNETICS AND VLF-EM PROFILES, CUNI GRID	1:2,500