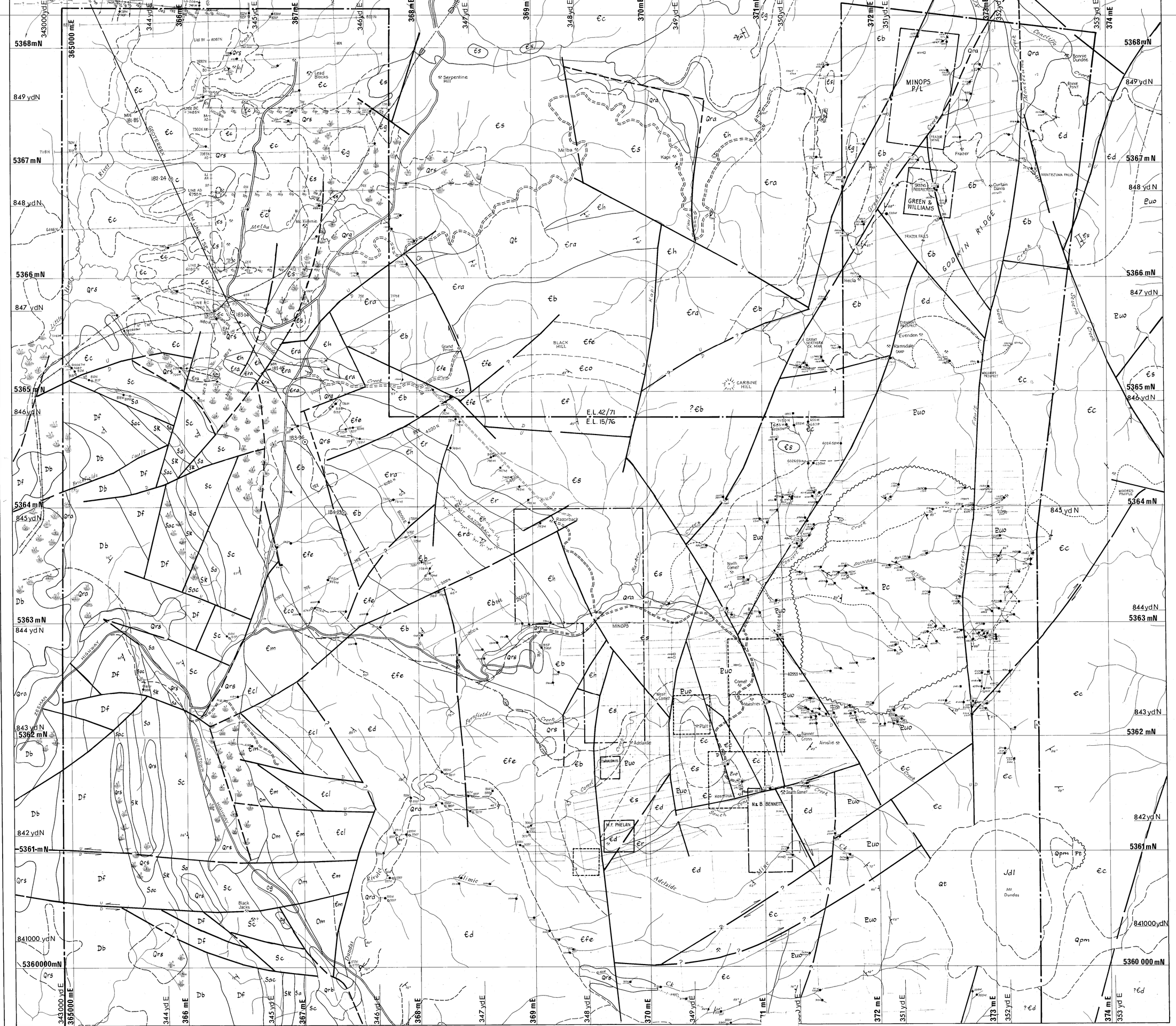

Q	Qra	Alluvium
	Qrg	Grands
	Qt	Conglomerate talus
	Qd	Dolerite talus
	Qrs	Older alluvium marsh deposits, downwash etc.
	Qpf	Fluvioglacial & lacustrine deposits
	Qpm	Moraine
P	Pt	Zeehan Glacial Formation
D	Db	Bell Shale
	Df	Florence Quartzite
S	Sac	Austral Creek Siltstone
	Sk	Keel Quartzite
	Sa	Amber Slate
	Sc	Crotty Quartzite
	S	Unassigned
O	Og	Gordon Limestone
	Om	Moina Sandstone
	Oz	Mt. Zeehan Conglomerate
Є	Єm	Misery Conglomerate
	Єcl	Climie Formation
	Єf	Fernflow Formation
	Єco	Comet Formation
	Єfe	Fernfields Formation
	Єb	Brewery Junction Formation
	Єra	Razorback Conglomerate
	Єh	Hodge Slate
	Єr	Red Lead Conglomerate
	Єd	Dundas Group unassigned
	Єc	Crimson Creek Formation
	Є	Cambrian unassigned
P	Euo	Oonah Quartzite & Slate
	Pc	Concert Schist
	Ew	Whyte Schist

IGNEOUS ROCKS

	Jdl	JURASSIC Dolerite
D	Dqp	Quartz porphyry
Є	Єg	Gabbro, norite and dolerite
	Єs	Serpentinite and pyroxenite

QUATERNARY · DEVONIAN PERMIAN · DEVONIAN · SILURIAN · ORDOVICIAN · CAMBRIAN · PROTEROZOIC · CAMBRIAN DEVONIAN

- Stream sediment (M)
- Panned concentrate (P)
- Rock chip, Float (R, F)
- Limonite (L)

181· — 182· GEOTERREX BARRENGER SYSTEM AIRBORNE TEST E.M. LINE 1.5E (1978)

MH 208·20 — MAGNETIC HIGH AT FIDUCIAL 208·20 ON FLIGHT LINE

EM 206·45 — E.M. ANOMALY AT FIDUCIAL 206·45 ON FLIGHT LINE

619037

5 cm

PACMINEX PTY. LIMITED

GEOTERREX E.M. TEST LINES AND DRAINAGE SAMPLE NUMBERS

E. L. 15/76 - North Sheet

DUNDAS, WEST TASMANIA

SCALE	1 : 10 000
DRAWN	P.M.M. / P.H.
DATE	Jan '79
REVISED	May '81, Oct. '81

K 555 - 6

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