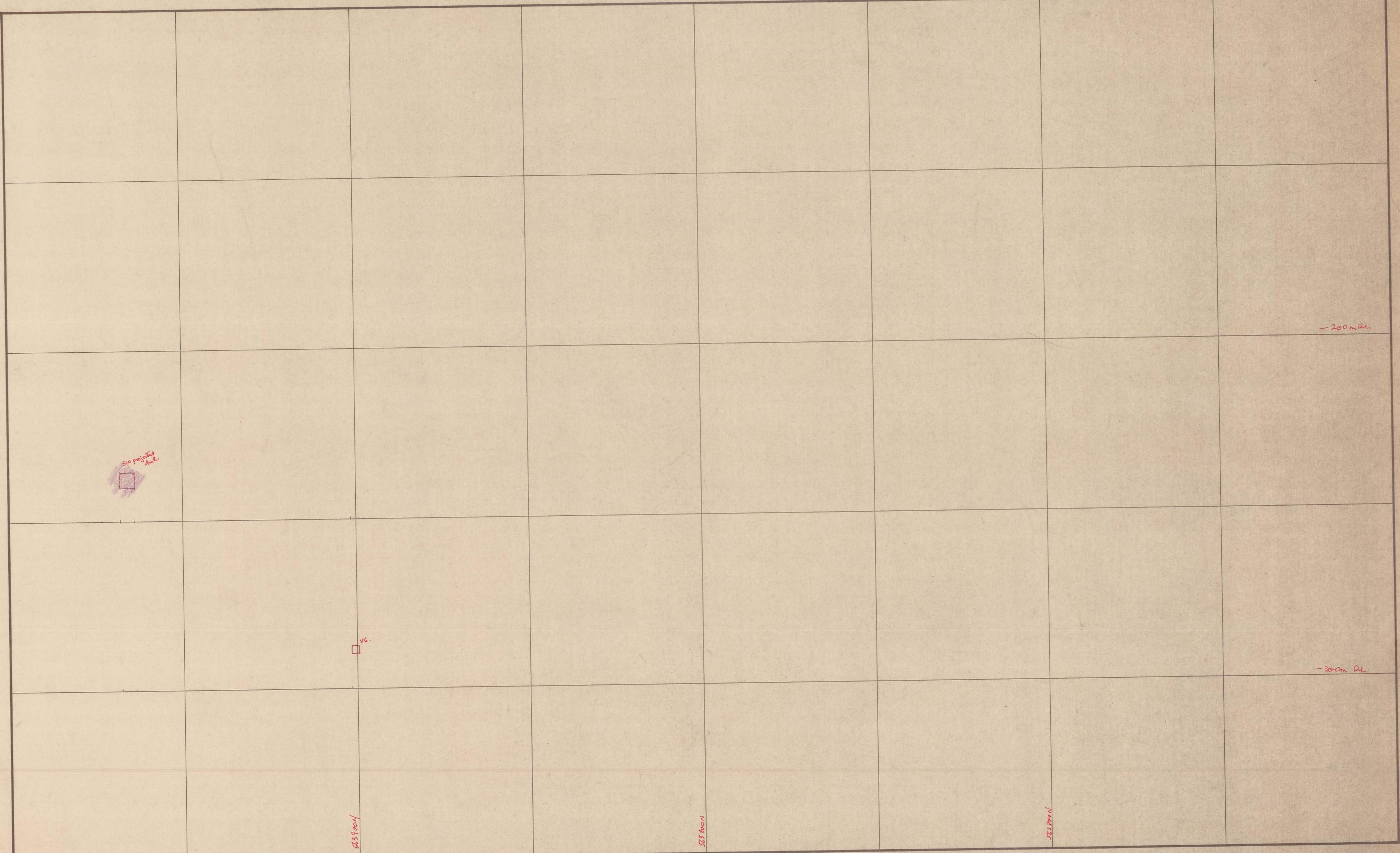


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LEGEND:

<input type="checkbox"/> v Upper metavolcanics	<input type="checkbox"/> bh/gh Banded footwall beds	strike and dip	geological boundary
<input type="checkbox"/> bh/ph Banded hornfels	<input type="checkbox"/> bph Biotite pyroxene hornfels	strike and dip vertical	minor fault
<input type="checkbox"/> ch Marble	<input type="checkbox"/> lv Lower metavolcanics	joint	major fault
<input type="checkbox"/> bh Biotite hornfels	<input type="checkbox"/> q Quartzite	joint vertical	b back
<input type="checkbox"/> pgh Pyroxene garnet hornfels	<input type="checkbox"/> ap Aplite	unconformity	f floor
<input type="checkbox"/> gh Garnet hornfels	<input type="checkbox"/> gr Granite	relative movement	r road
		rise extending through level	s spod
		head of rise	
		foot of rise	
		survey station	

KING ISLAND SCHEELITE

DWG. No. KG

SCALE 1:500

5 cm

DATE: _____

DRAWN: _____

GEOLOGY: _____

CHECKED: _____

*Dolphin Mine
Geological Cross Section
220 380 E
Sulphur Extension*

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