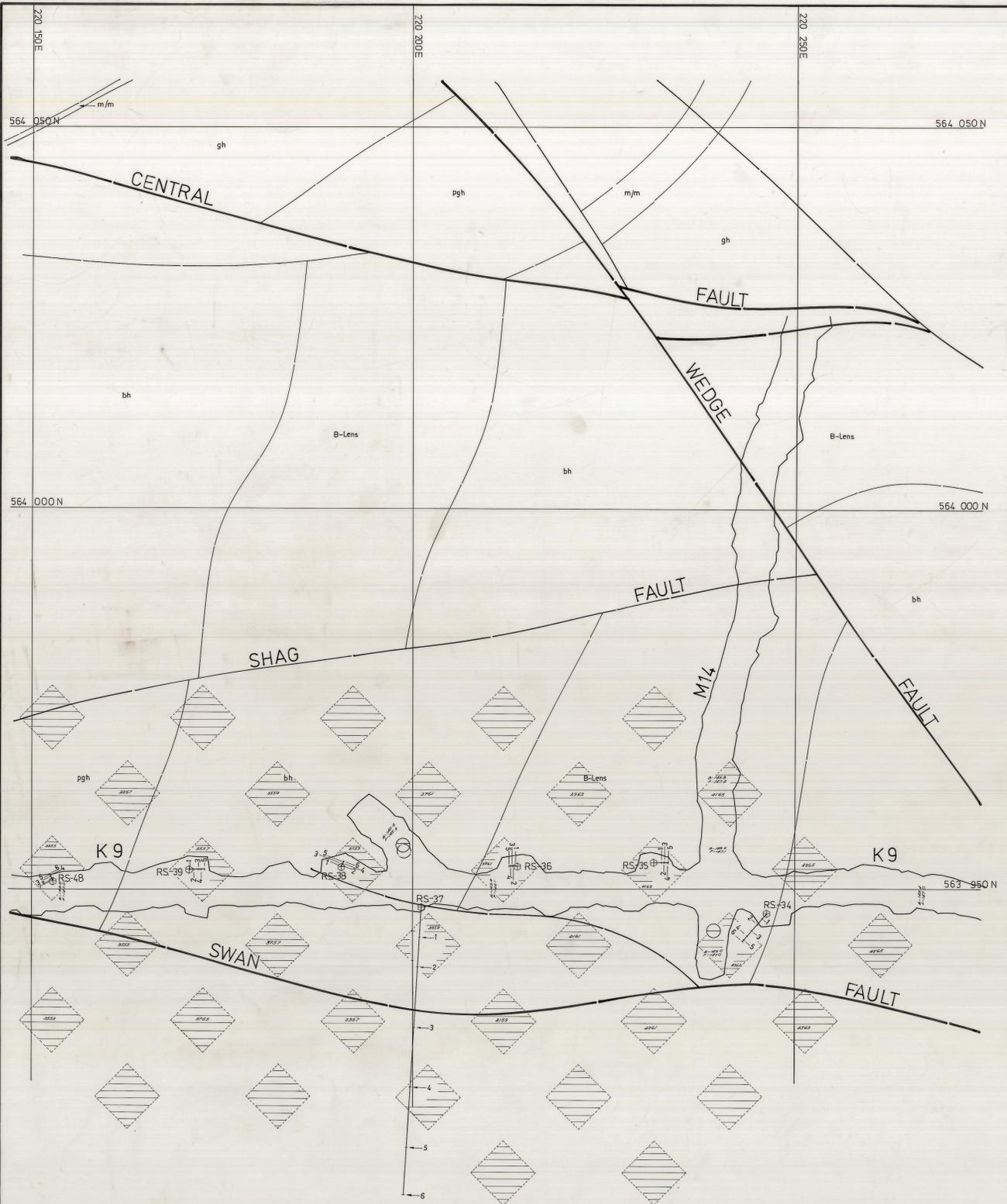
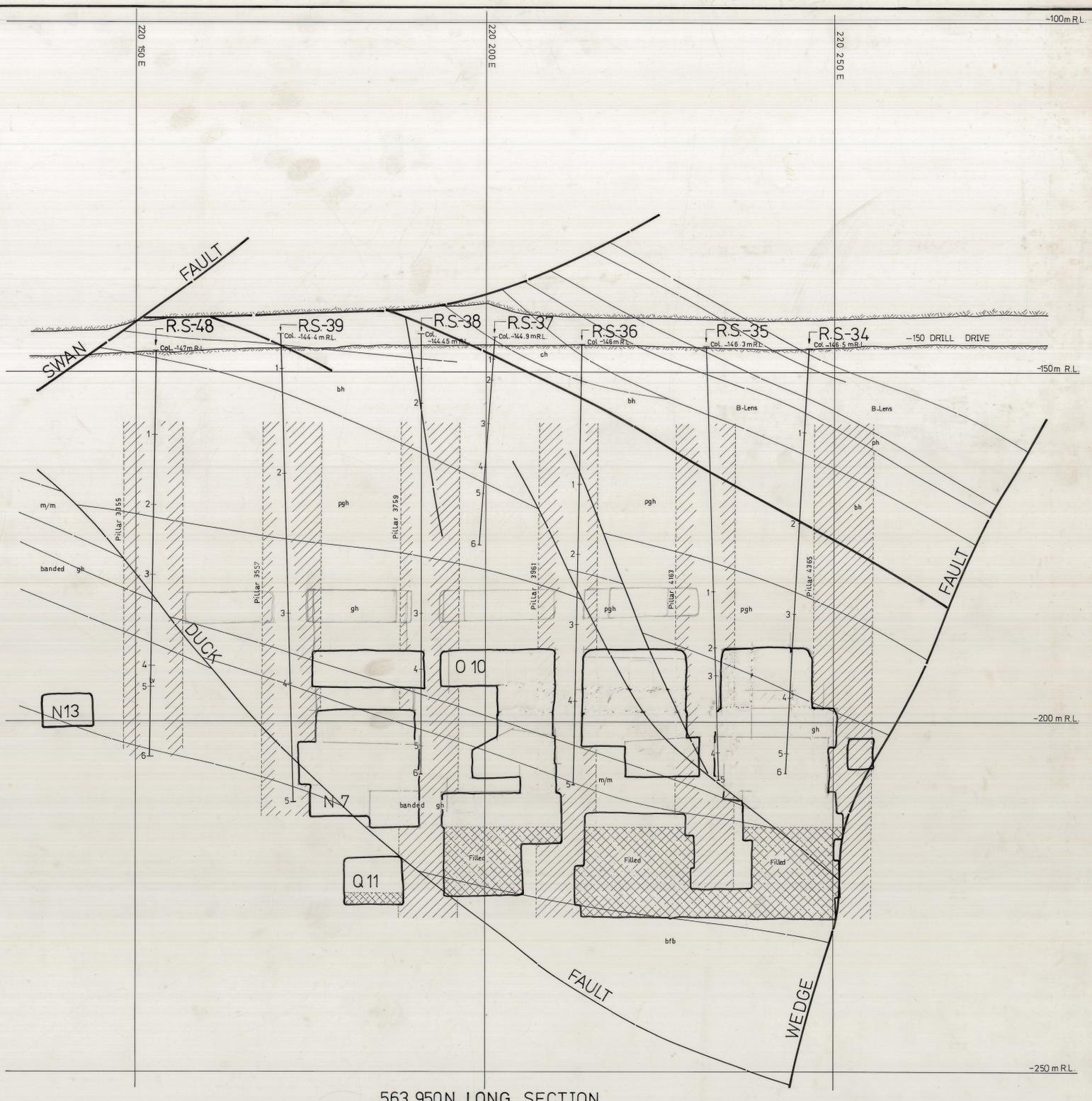


0374_2810



GEOLOGICAL PLAN AT
-150 m R.L.

NOTE No attempt should be made to scale rods on this plan as they represent the projections of their true lengths only.



563 950N LONG SECTION

	RS-34		RS-35		RS-36		RS-37		RS-38		RS-39		RS-48	
Location	M14	-150 LEVEL	K9	-150 LEVEL	K9	-150 LEVEL	K9	-150 LEVEL						
North	563 346.8		563 353.5		563 348.0		563 347.7		563 352.94		563 352.6		563 351.0	
East	220 246.5		220 231.7		220 213.8		220 201.2		220 180.69		220 170.7		220 152.8	
Collar R.L.	-146.30 m		-146.30 m		-146.0 m		-144.9 m		-144.45 m		-144.0 m		-147.0 m	
Bearing	220° 49'		089° 05'		289° 33'		189° 20'		021° 02'		089° 05'		339° 42'	
Inclination	175° 27'		-88° 13'		178° 01'		188° 22'		-88° 18'		-88° 18'		-88° 52'	
Rod Number	Depth	R.L.	Depth	R.L.	Depth	R.L.	Depth	R.L.	Depth	R.L.	Depth	R.L.	Depth	R.L.
1	12 m	-158.5 m	35 m	-161.3 m	20 m	-148 m	5 m	-148.3 m	5 m	-148.45 m	5 m	-149.4 m	12 m	-159 m
2	25 m	-171.4 m	43 m	-183.3 m	30 m	-176 m	10 m	-161.1 m	10 m	-158.45 m	30 m	-164.8 m	22 m	-168 m
3	38 m	-184.1 m	57 m	-193.3 m	40 m	-186 m	20 m	-167.3 m	40 m	-164.45 m	40 m	-168.4 m	30 m	-179 m
4	50 m	-196.2 m	68 m	-204.3 m	50 m	-197 m	30 m	-178.2 m	48 m	-182.45 m	50 m	-184.4 m	45 m	-192 m
5	58 m	-204.3 m	62 m	-208.3 m	63 m	-209 m	40 m	-189.2 m	59 m	-208.45 m	67 m	-211.4 m	48 m	-195 m
6	61 m	-207.3 m					48 m	-194.2 m	68 m	-207.45 m			53 m	-200 m



SCALE 1:250

DOLPHIN MINE
 ROCK MECHANICS INSTRUMENTATION
 -150 m R.L.
 EXTENSOMETERS FOR LOWER PIT
 SLOPE MONITORING
 SECTION THRU 563 950N

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