



PRESENT FAN SYSTEM
 2 x RICHARDSON 60SV6P = 87.5 m³/s

UPGRADED FAN SYSTEM
 (To be commissioned at the end of May)
 2 x RICHARDSON 1615 CY = 139.0 m³/s

DOLPHIN MINE

VENTILATION
 APRIL 1978

Regulator slides in Steel Ventilation Doors

DOLPHIN MINE PORTAL
 50m BELOW SEA LEVEL

MAIN VENTILATION EXHAUST RISES

EGRESS & PUMP RISES

FOOTWALL DECLINE

- 75 m LEVEL

C WEDGE STOPE
 POST PILLAR MINING

FOOTWALL RAMP
 J 16

PUMPING SCHEME

C PIT STOPE
 POST PILLAR MINING

C CENTRAL STOPE
 POST PILLAR MINING

HANGING WALL DRILL DRIVE

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MAIN DECLINE
 240m BELOW SEA LEVEL

ADVANCING TO 300m
 BELOW SEA LEVEL