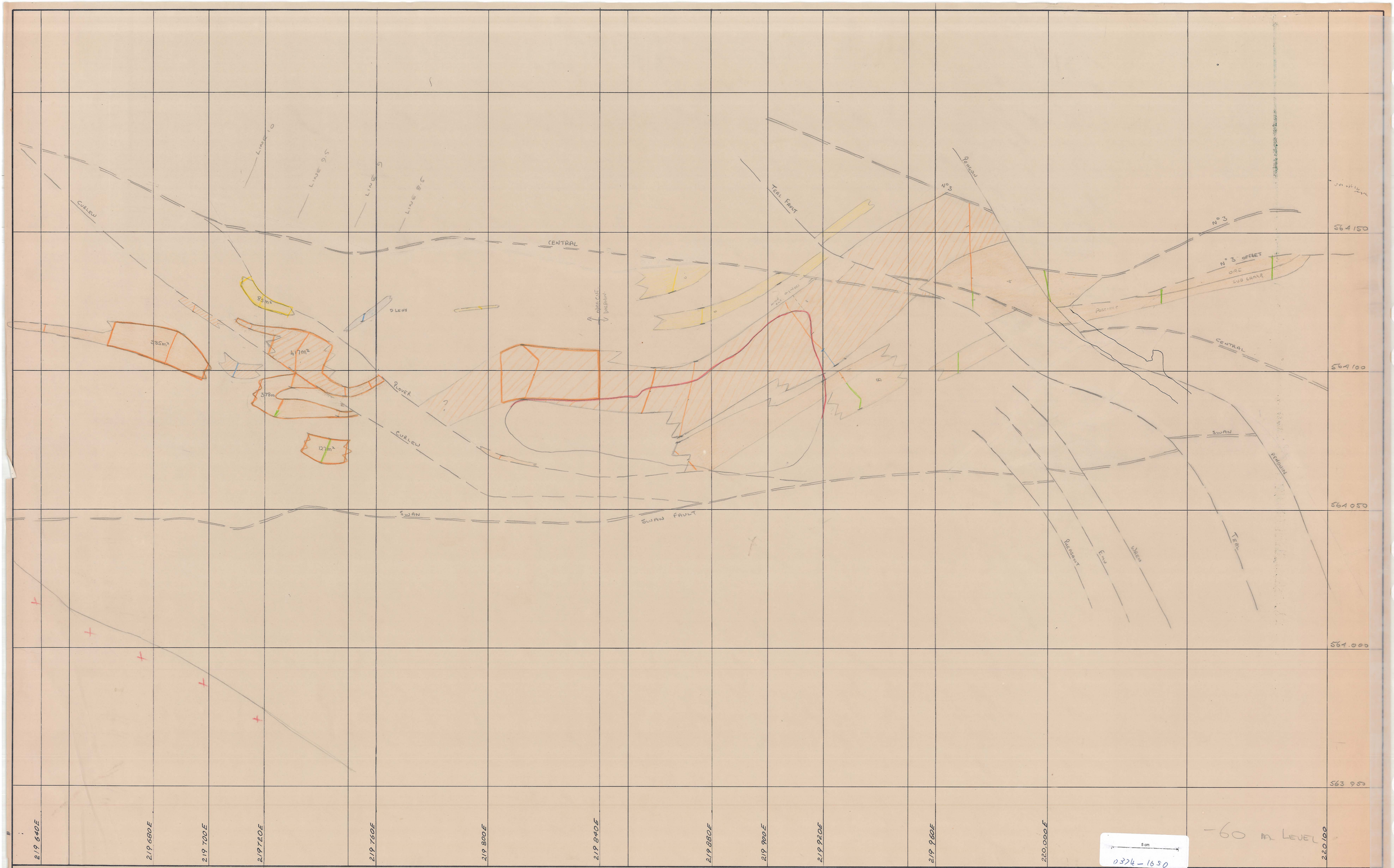
LINE 10
LINE 9.5
LINE 9
LINE 8.6
CURLEW
CENTRAL
D LENS
8.3m²
58.5m²
41.7m²
37.8m
12.1m²
ROVER
CURLEW
SWAN
SWAN FAULT
TERL FAULT
N°3
N°3
N°3 OFFSET
ORE
SUB GRADE
POSSIBLE
CENTRAL
SWAN
PERMAN
TERL
564 150
564 100
564 050
564 000
563 950
219 640E
219 680E
219 700E
219 720E
219 760E
219 800E
219 840E
219 880E
219 900E
219 920E
219 960E
220,000E
220 100
-60 m LEVEL
5 cm
0374-1650
OPEN CUT 4/c 890 m³
4/c 417 m³
6/b 83 m³
C LENS - HANGING WALL
C LENS - FOOTWALL
B or D LENS
MIN BANDED FOOTWALL BEDS
FAULT MATERIAL
massive skarn
banded skarn
R.F.D
GEOPEKO LIMITED
KING ISLAND GROUP
SCALE:
No. K
DATE:
GEOLOGIST:
DRAWN:
CHECKED:
DOLPHIN MINE
GEOLOGICAL LEVEL PLAN
MINERALISATION OUTLINES (>0·3% WO3)
MIDDLE

0374-1650