Valley N° 1 Colliery
Scale 2 chns to 1 inch
J. Owens.
Appt.

LINE	AZIMUTH	DIST. m	TOTALS (m)		STN
			DEPARTURE	LATITUDE	
ADIT ①			587,364.67	5,390,046.69	ADIT ①
ADIT ① – E	180°20'-16"	150.00	363.79	5,389,896.69	E
① – A	75°20'-16"	30.00	393.69	5,390,054.28	ADIT ① A
A – ADIT ②	143°35'-16"	45.72	420.83	017.49	ADIT ②
ADIT ② – B	143°35'-16	275.00	584.07	389,796.18	B
A – D	75°20'-16"	192.94	579.87	390,102.99	A D
D – ADIT ⑤	148°20'-16	18.00	589.32	390,087.67	ADIT ⑤
⑤ – C	148°20'-16	183.00	685.38	389,931.91	C
D – ADIT ④	75°20'-16	14.00	593.47	106.53	ADIT ④
			587,593.42	5,390,106.54	ADIT ④
① – ⑥ LP	187 20 16	383.5	587,315.69	5,389,666.33	ADIT ① LP ①
LP ① – 11	308 50 16	622.28	586,830.98	5,390,056.57	LP 11
① – LB	218 50 16	296.48	587,129.76	5,389,435.39	L.B.
X – ⑥	278°45'	681.60	587,500.00 / 586,826.33	5,390,115.00 / 5,390,218.69	X LP ⑥
X – LP	98°45'	1756.80	589,236.35	5,389,847.75	LP
LP ⑥ – LP	188°45'	395.42	586,766.18	5,389,827.87	LP ⑥ LP

Bearing ① – ④ ADITS = 75°-20'-16"   236.45 m
" ④ – ① " = 255°-20'-16"
Co-ords ADIT ① = E. 587,364.67 m
N. 5,390,046.69 m
ADIT ④ = E. 587,593.42 m
N. 5,390,106.54 m

4–1 = 255°-20-16
4–1–E = 105°
1–E = 180°20'-16"
1–A–ADIT② = 248.15
A–ADIT②=143 35'-16"
A–D = 75°20-16
A–D⑤ ADIT 253.00
D–ADIT 5 = 148 20-16
④–① = 255°-20-16"
4–1–LB = 112° 00
1–LP① 187°20-16 383.5 m
ADIT①–①–11 = 301-30
①–11 " 308-50 16 622.28 m
①–LB = 218-50-16 296.48 m

36M / 52
78M / 55
52 / 24

crown land