min-gen-2005_20030826.xls , 04

splay	/ Gr AS 2482-1989

2512

	ROUND MINING	Data Type	Proposed	Surpac notes	Display
Decline	Portal	underground strings	2512	Styles as Soild line 0.35	Cornflower
	Travelway - floors	underground 3DM	110	Styles as Soild line 0.35	Cornflower
	Travelway - backs at wall	underground strings	111	Styles as Soild line 0.35	Green
	Travelway - backs near centre	underground strings	112	Styles as Soild line 0.35	Grey
	Travelway - backs near shoulders Travelway - wall string (often 1.5 above floor)	underground strings underground strings	113 114	Styles as Soild line 0.35 Styles as Soild line 0.35	Orange Cornflower
	Disused - floors	underground 3DM	120	Styles as Dashed line 0.35	Cornflower
	Disused - backs at wall	underground strings	121	Styles as Dashed line 0.35	Green
	Disused - backs near centre	underground strings	122	Styles as Dashed line 0.35	Grey
	Disused - backs near shoulders	underground strings	123	Styles as Dashed line 0.35	Orange
	Disused - wall string (often 1.5 above floor)	underground strings	124	Styles as Soild line 0.35	Cornflower
	Collapsed - floors	underground 3DM	130	Styles as Fence line 0.35	Cornflower
	Collapsed - backs at wall Collapsed - backs near centre	underground strings underground strings	131 132	Styles as Fence line 0.35 Styles as Fence line 0.35	Green Grey
	Collapsed - backs near shoulders	underground strings	132	Styles as Fence line 0.35	Orange
	Collapsed - wall string (often 1.5 above floor)	underground strings	134	Styles as Soild line 0.35	Cornflower
	Design - floors	underground 3DM	140	Styles as Dotted line 0.35	Blue
	Design - backs at wall	underground strings	141	Styles as Dotted line 0.35	Light Blue
	Design - Centerline	underground strings	144	Styles as Dotted line 0.35	Blue
	Sump - floor Spare	underground strings underground strings	270	Cyan Fill	Cyan
vel	Travelway - floors	underground 3DM	200	Styles as Soild line 0.25	Cornflower
	Travelway - backs at wall	underground strings	211	Styles as Soild line 0.25	Green
	Travelway - backs near centre	underground strings	212	Styles as Soild line 0.25	Grey
	Travelway - backs near shoulders Travelway - wall string (often 1.5 above floor)	underground strings underground strings	213 214	Styles as Soild line 0.25	Orange Cornflower
	Disused - floors	underground strings underground 3DM	214 220	Styles as Soild line 0.35 Styles as Dashed line 0.25	Cornflower
	Disused - backs at wall	underground strings	220	Styles as Dashed line 0.25	Green
	Disused - backs near centre	underground strings	222	Styles as Dashed line 0.25	Grey
	Disused - backs near shoulders	underground strings	223	Styles as Dashed line 0.25	Orange
	Disused - wall string (often 1.5 above floor)	underground strings	224	Styles as Soild line 0.35	Cornflower
	Collapsed - floors	underground 3DM	230	Styles as Fence line 0.25	Cornflower
	Collapsed - backs at wall	underground strings	231	Styles as Fence line 0.25	Green
	Collapsed - backs near centre Collapsed - backs near shoulders	underground strings underground strings	232 233	Styles as Fence line 0.25 Styles as Fence line 0.25	Grey Orange
	Collapsed - backs near shoulders Collapsed - wall string (often 1.5 above floor)	underground strings	233	Styles as Fence line 0.25 Styles as Soild line 0.35	Cornflower
	Stoped out - floors	underground 3DM	240	Styles as Dotted line 0.25	Cornflower
	Stoped out - backs at wall	underground strings	241	Styles as Dotted line 0.25	Green
	Stoped out - backs near centre	underground strings	242	Styles as Dotted line 0.25	Grey
	Stoped out - backs near shoulders	underground strings	243	Styles as Dotted line 0.25	Orange
	Stoped out - wall string (often 1.5 above floor)	underground strings	244 250	Styles as Soild line 0.35	Cornflower Blue
	Design - floors Design - backs at wall	underground 3DM underground strings	250	Styles as Dotted line 0.25 Styles as Dotted line 0.25	Light Blue
	Design - Centerline	underground strings	254	Styles as Dotted line 0.25	Blue
	Backfilled - floors	underground strings	245	Hatch fill	Cornflower
	Sump - floor	underground strings	270	Cyan Fill	Cyan
se	Spare Vent - Intake - up	underground strings underground strings	301	Rise up symbol	Green
e	Vent - Intake - down	underground strings	302	Rise down symbol	Green
	Vent - Intake - outlines	underground 3DM	303,309	line 0.15	Green
	Vent - Exhaust - up	underground strings	310	Rise up symbol	Red
	Vent - Exhaust - down	underground strings	311	Rise down symbol	Red
	Vent - Exhaust - outlines	underground 3DM	312,319	line 0.15	Red
	Slot	underground strings	320	Rise up symbol	Brown
		underground strings	321 322,329	Rise down symbol line 0.15	Brown
	Escape way - up	underground 3DM underground strings	322,329	Rise up symbol	Brown Brown
f the ew	v EW - Down	underground strings	331	Rise down symbol	Brown
	EW - Outline	underground 3DM	332,339	line 0.15	Brown
	Pass - up	underground strings	340	Rise up symbol	Cornflower
	Pass - down	underground strings	341	Rise down symbol	Cornflower
	Pass - outline Design - Centerline	underground 3DM underground strings	342,349 351	line 0.15 Styles as Dotted line 0.25	Cornflower Blue
	Design - up	underground strings	352	Rise up symbol	Cadet Blue
	Design - Down	underground strings	353	Rise down symbol	Cadet Blue
	Design - Outline	underground 3DM	354,359	Styles as Dotted line 0.25	Blue
	Collapsed	underground 3DM	360,369	Styles as Fence line 0.25	Cornflower
	Spare	underground 3DM	370,398		Brown
ope	Current Outline - Surveyed/CMS/Cals Current Outline - interpreted	underground 3DM underground 3DM	401 402		Brown Gold
	Previous Outline	underground 3DM	402		Olive Green
	Sequential CMS/Cals Surveys	underground 3DM	411,419		Pink,,,,,,Oran
	Fill - general	underground 3DM	420		Grey
	Fill - rock fill - measured (surveyed)	underground 3DM	421		Grey
	Fill - rock fill - interpreted (not measured)	underground 3DM	422		Grey
	Fill - cement fill - measured (surveyed)	underground 3DM underground 3DM	423 424		Grey
			424		Grey Yellow
	Fill - cement fill - interpreted (not measured)	underground 3DM	425		
			425 8300,8399	To be decided by geology.	
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design	underground 3DM underground 3DM underground 3DM		To be decided by geology.	Cornflower
are	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution	underground 3DM underground 3DM	8300,8399	To be decided by geology.	
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design	underground 3DM underground 3DM underground 3DM	8300,8399	To be decided by geology.	
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare	underground 3DM underground 3DM underground 3DM underground 3DM	8300,8399 430	To be decided by geology. Station Symbol	
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739	Station Symbol Pin Station	Cornflower Orange Orange
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740	Station Symbol Pin Station Display as line 0.25	Cornflower Orange Orange Orange
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741	Station Symbol Pin Station Display as line 0.25 Display as line 0.25	Cornflower Orange Orange Orange Red
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Longhole setup pivot points	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15)	Comflower Orange Orange Orange Red Comflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings underground strings underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25	Comflower Orange Orange Rad Comflower Red
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Longhole setup pivot points	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings underground strings underground strings underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15)	Comflower Orange Orange Orange Red Comflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets Longhole laser offsets Longhole laser baseline DDH sighter Marks DDH Collar	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id)	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets Longhole radial laser baseline DDH sighter Marks DDH Collar Slugies (Jumbo)	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 744 744 746 774 775 776	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id	Comflower Orange Orange Red Comflower Red apricot Yellow Yellow Bittersweet
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole setup pivot points Longhole radial laser baseline DDH sighter Marks DDH Collar Slugies (Jumbo) Sludgies (LongHole)	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775 776 778	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id	Conflower Orange Orange Red Cornflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets Longhole laser offsets Longhole laser offsets DDH sighter Marks DDH collar Sludgies (Jumbo) Sludgies (LongHole) Shanty Dev Corner Offset - design	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 776 776 776 778 780	Station Symbol Pin Station Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as sime and hole Id Diplay as line and hole Id Styles as Dotted line 0.25	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet
are ning	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole taser offsets Longhole laser offsets Longhole laser offsets DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole slicing centrelines/baselines	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775 776 776 778 780 799	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as ine and hole Id Styles as Dotted line 0.25 Display as Ine 0.25	Comflower Orange Orange Rad Comflower Red apricot Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Corrent laser files Longhole setup pivot points Longhole radial laser baseline DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Corner Offset - design Longhole station gentrelines/baselines	underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 776 776 776 776 778 780 799 750	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25	Conflower Orange Orange Red Cornflower Red apricot Yellow Yellow Yellow Yellow Biltersweet Biltersweet Biltersweet Biltersweet Cornflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole taser offsets Longhole laser offsets Longhole laser offsets DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole slicing centrelines/baselines	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775 776 776 778 780 799	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as ine and hole Id Styles as Dotted line 0.25 Display as Ine 0.25	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets Longhole radial laser baseline DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Corner Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 744 774 775 776 776 778 780 799 750 751 752 753	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as ine and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow	Conflower Orange Orange Red Comflower Red apricot Yellow Yellow Yellow Yellow Biltersweet Biltersweet Biltersweet Biltersweet Blue apricot Conflower Conflower Copflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Current laser Lines Longhole setup pivot points Longhole laser offsets Longhole laser offsets Longhole laser offsets DDH sighter Marks DDH Collar Sludgies (Lumbo) Sludgies (Lumbo) Sludgies (LuogHole) Shanty Dev Corner Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 744 746 774 775 776 776 778 780 799 750 751 752 753 754	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow Arrow	Conflower Orange Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower Comflower Comflower Comflower Comflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole stater offsets Longhole laser offsets Longhole laser offsets Longhole radial laser baseline DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction Exhaust air direction	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 776 776 776 776 776 778 780 799 750 751 752 753 754 755	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as line 0.25 Display as sime 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as ine and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow	Conflower Orange Orange Red Comflower Red apricot Yellow Yellow Yellow Yellow Biltersweet Biltersweet Biltersweet Biltersweet Blue apricot Conflower Conflower Copflower
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Current laser Lines Longhole setup pivot points Longhole laser offsets Longhole laser offsets Longhole laser offsets DDH sighter Marks DDH Collar Sludgies (Lumbo) Sludgies (Lumbo) Sludgies (LuogHole) Shanty Dev Corner Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 744 746 774 775 776 776 778 780 799 750 751 752 753 754	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow Arrow	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower Comflower Comflower Copper Green Red
	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole stater offsets Longhole laser offsets Longhole laser offsets Longhole radial laser baseline DDH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction Exhaust air direction	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 776 776 776 776 776 778 780 799 750 751 752 753 754 755	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow Arrow	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower Comflower Comflower Copper Green Red
hing	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole setup pivot points Longhole laser offsets Longhole radial laser baseline DDH sighter Marks DDH Collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole silicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction Exhaust air direction Exhaust air direction Exhaust air direction Exhaust air direction Exhaust air direction Faults Structure	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775 776 776 778 780 799 750 751 752 753 754 755 750, 769 8001,8099 8100,8199	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow Arrow	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower Comflower Comflower Copper Green Red
ning	Fill - cement fill - interpreted (not measured) Fill - ore in stope Reconciliation - Measured Unplanned Dilution Design Spare Bulkheads Survey Stations Measuring Points Current laser Lines Previous laser Lines Previous laser Lines Longhole sater offsets Longhole laser offsets Longhole laser offsets DoH collar Slugies (Jumbo) Sludgies (LongHole) Shanty Dev Comer Offset - design Longhole slicing centrelines/baselines Vent Survey station Secondary fan Vent Bag Fresh air direction Exhaust air direction Exhaust air direction Vent door Spare	underground 3DM underground 3DM underground 3DM underground 3DM underground strings underground strings	8300,8399 430 710, 719 720, 729 730, 739 740 741 743 744 746 774 775 776 778 780 799 750 751 752 753 754 755 750, 769 8001,8099	Station Symbol Pin Station Display as line 0.25 Display as line 0.25 Display as line (0.25) and cross (0.15) Display as line 0.25 Display as symbol and d1 (hole id) Display as symbol and d1 (hole id) Diplay as symbol and d1 (hole id) Diplay as symbol and hole Id Diplay as line and hole Id Styles as Dotted line 0.25 Display as line 0.25 VS along with latest vent survey reading (d2) Vent fan Symbol Styles as Dashed line 0.25 Arrow Arrow	Conflower Orange Orange Red Conflower Red apricot Yellow Yellow Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Conflower Comflower Comflower Copper Green Red

Ore	underground 3DM	8500,8599		
Collars	underground strings	860, 869		Yellow
Spare	underground strings			
es				
Distribution Board	services	3024		
Jumbo Box	services	3025		
Pump starter	services	3026		
Fresh Water outlet.	services	3027		
Water Outlet / Tap	services	3037	Display as circle 0.2	Blue Green
Compressed Air tap	services	3068	Display as circle 0.2	Blue Grey
Potable Water	underground strings	3041	Display as line 0.25 and d1= w	Blue
Process Water	underground strings	3042	Display as line 0.25 and d1= w	Bittersweet
Air line	underground strings	3044	Display as line 0.25 and d1= air	Blue Grey
Compressor	underground strings	3060	Symbol d1= AC	Blue Grey
Pump stations	underground strings	4840	Line 0.25 d1 = ps	Bittersweet
Pump Lines	underground strings	3005	Display as line 0.25 and d1= w	Bittersweet
Electrical Sub-Stations	underground strings	1469	Line 0.25 d1 = sub	Red
Trailing or Reeling cable	underground strings	3030	Display as line 0.25 and d1= tc	Orange
Low Voltage Power < 1000V AC or 1500V DC	underground strings	3031	styles display as dashed line and d1 = voltage (d2 has description	Red
Extra Low Voltage Power < 32V AC or 115V DC	underground strings	3032	styles display as dashed and d1 = voltage (d2 has description)	Red
High Voltage > 1000V AC or 1500V DC	underground strings	3035	styles display as dashed and d1 = voltage (d2 has description)	Red
Phone Line	underground strings	3033	styles display as line and d1 = pn (d2 has description)	pen 10 Apricot
Phones	underground strings	3063	display cross as d1 phone Plot as phone symbol	Green
Fire Extinguisher	underground strings	3055	display cross as d1 firex Plot as firex symbol	Red
Fire Hose	underground strings	3056	display cross as d1 fhose Plot as fhose symbol	Red
Communications	underground strings	3064	display cross as d1 Coms Plot as phone symbol	Green
Refuge Chanber	underground strings	1510	symbol d1 =RC	Green
Fresh air base	underground strings	1511	symbol d1 = FAB	Green
First Aid	underground strings	1512	display cross as d1 F.Aid Plot as First aid symbol	Green
Escape ladders	underground strings	1513	Ladder string file	Green
Exit indicator	underground strings	1514	d1= exit	Green
Drain Hole	underground strings	3401	styles display as line and d1 = dn (d2 has description)	Bittersweet
Disused service hole	underground strings	3402	styles display as line and d1 = us (d2 has description)	
Unidentified service hole	underground strings	3403	styles display as line and d1 = ? (d2 has description)	Bittersweet
Rising Main	underground strings	399	Rise Symbol d1 =rm line 0.25	
Leaky Feeder - Radio line	services	1200	styles display as line and $d1 = If (d2 has description)$	pen 10 Apricot

Spare

OPEN PIT MINING

Pit Main Crest - Limit	contourable	3206	Styles as Soild line 0.2	Cornflower	320
Crests	contourable	1,49,2	Styles as Soild line 0.2	Cornflower	## 250
Toes	contourable	2,48,2	Styles as Soild line 0.2	Red	## 250
Crests	contourable	51,89,2	Styles as Soild line 0.1	Cornflower	## 250
Toes	contourable	50,86,2	Styles as Soild line 0.1	Red	## 250
Toe checks	contourable	88	Styles as Dashed line 0.1	Red	
Wall Features	contourable	90	Styles as Dotted line 0.1	Apricot	
Tie/Additional strings to force triangles	contourable	99	Styles as Dashed line 0.1	Green	
Ramps	contourable	100	Styles as Soild line 0.2	Cornflower	
Blast P/U	non-contourable	501,599	Styles as solid line 0.1	Mahogany	
Blast P/U (expanded)	non-contourable	601,599	Styles as dashed line 0.1	Mahogany	
Spot Heights	contourable	91,98; 5009,5010	Styles as Dots 0.15	Jungle Green	## 5009; 5
Void Danger Tape	non-contourable	300	Styles as Dashed line 0.2	Red	
Void Caution Tape	non-contourable	350	Styles as Dashed line 0.2	Yellow	
Void Composite outline	non-contourable	400	Styles as Soild line 0.2	Blue	
Hazarous substance(pit)	non-contourable	500	Styles as Dashed line 0.1	Red	
Underground Enterance/Exit, Portal	non-contourable	2512	Styles display as solid line, wt-1	Turqoise Blue	251
Mine - shaft	contourable	3202	Styles display as Dotted line, wt-1	Gold	## 320
Spare					

underground strings

SURFACE FEATURES

s buildings - Unspecified	non-contourable	1001	Styles display as solid line wt-2	Turquoise Blue	##
Accommodation	non-contourable	1050	Styles display as solid line wt-1	Turquoise Blue	
Hotel, Motel, Inn	non-contourable	1051	Styles display as solid line wt-1	Turquoise Blue	
Holiday cottages	non-contourable	1054	Styles display as solid line wt-1	Turquoise Blue	
Business: Industrial	non-contourable	1100	Styles display as solid line wt-1	Turquoise Blue	
Refinery	non-contourable	1103	Styles display as solid line wt-1	Turquoise Blue	
Depot, Store	non-contourable	1104	Styles display as solid line wt-1	Turquoise Blue	
Core Shed	non-contourable	1120	Styles display as solid line wt-1	Turquoise Blue	
Offices	non-contourable	1151	Styles display as solid line wt-1	Turquoise Blue	
Warehouse	non-contourable	1156	Styles display as solid line wt-1	Turquoise Blue	
Communications	non-contourable	1200	Styles display as solid line wt-1	Olive Green	
Telephone Exchange	non-contourable	1205	Styles display as solid line wt-1	Turquoise Blue	
Civic/Community Centre	non-contourable	1253	Styles display as solid line wt-1	Turquoise Blue	
Hall	non-contourable	1256	Styles display as solid line wt-1	Turquoise Blue	
Health Club	non-contourable	1257	Styles display as solid line wt-1	Turquoise Blue	
Public Toilets, Ablutions, Dunny	non-contourable	1259	Styles display as solid line wt-1	Turquoise Blue	
Sewage Treatment Works	non-contourable	1460	Styles display as solid line wt-1	Turquoise Blue	
Laboratories	non-contourable	1462	Styles display as solid line wt-1	Turquoise Blue	
Pumping Station (Water)	non-contourable	1466	Styles display as solid line wt-1	Blue Grey	
Electrical Power Station	non-contourable	1467	Styles display as solid line wt-1	Brick Red	
Zone Substation	non-contourable	1468	Styles display as solid line wt-1	Brick Red	
Substation	non-contourable	1469	Styles display as solid line wt-1	Brick Red	
Medical Centre	non-contourable	1502	Styles display as solid line wt-1	Green	
Ambulance Depot	non-contourable	1503	Styles display as solid line wt-1	Green	
House	non-contourable	1601	Styles display as solid line wt-1	Turquoise Blue	
Units	non-contourable	1602	Styles display as solid line wt-1	Turquoise Blue	
Garage, Shed, Workshop	non-contourable	1603	Styles display as solid line wt-1	Turquoise Blue	
Homestead	non-contourable	1651	Styles display as solid line wt-1	Turquoise Blue	
Stable, Barn, Shed	non-contourable	1654	Styles display as solid line wt-1	Turquoise Blue	
Windmill, Windpump	non-contourable	1656	Styles display as Symbol *	Blue Grey	
Sporting	non-contourable	1700	Styles display as solid line wt-1	Turquoise Blue	
Clubhouse	non-contourable	1702	Styles display as solid line wt-1	Turquoise Blue	
Squash Courts	non-contourable	1703	Styles display as solid line wt-1	Turquoise Blue	
Transport	non-contourable	1750	Styles display as solid line wt-1	Turquoise Blue	
Railway Station	non-contourable	1755	Styles display as solid line wt-1	Turquoise Blue	
Weighbridge	non-contourable	1756	Styles display as solid line wt-1	Turquoise Blue	
Ruins	non-contourable	1800	Styles display as dotted line wt-1	Turquoise Blue	
Concrete Floor Slabs	contourable	1780	Styles display as dashed line wt-1	Turquoise Blue	

Roads

Roads Road in general (Centre-line) Primary Road (Centre-line) Main Road - Sealed contourable contourable contourable 2000 2001 2005 Styles display as solid line wt-2 (used for large scale) Styles display as dotted line wt-2 Styles display as solid line wt-2

Red Orange Red Orange Red ## 2000 2001 2005

Main Road - Unsealed	contourable	2006	Styles display as dashed line wt-2	8:49 AM , 26/ Orange Red	##
Secondary Road (Centre-line)	contourable	2007	Styles display as dotted line wt-1	Red	
Secondary Road - Sealed	contourable	2008	Styles display as solid line wt-1	Red	
Secondary Road - Unsealed Minor Road (Centre-line)	contourable contourable	2009 2010	Styles display as dashed line wt-1 Styles display as dotted line wt-1	Red Orange yellow	
Minor Road Sealed	contourable	2010	Styles display as solid line wt-1	Orange yellow	
Minor Road Unsealed	contourable	2012	Styles display as dashed line wt-1	Orange yellow	
Vehicular Track (Centre-line) 4-wheel drive only	contourable contourable	2013 2014	Styles display as dotted line wt-1 Styles display as dashed line, d1= 4WD, wt-1,(d2 has desc)	Maize Maize	
Other Roads (Centre-line)	contourable	2014	Styles display as dashed line, d1= 400, wt-1,(d2 has desc) Styles display as solid line wt-1	Maize	
Sealed	contourable	2016	Styles display as solid line wt-1	Maize	
Unsealed	contourable	2017	Styles display as solid line wt-1	Maize	
Road abandoned or under construction Foot Trail	contourable contourable	2019 2034	Styles display as dashed line, d1=U/S, wt-1,(d2 has desc) Styles display as dashed line, d1=FP, wt-1,(d2 has desc)	Maize Maize	
Underground Feature	non-contourable	2034	Styles display as dealed line, di = 1 , we , d2 has desc) Styles display as dotted line wt-1	Grey	
оране					
eatures related to Roads Culvert	non-contourable	2104	Styles display as solid line, wt-1	Turqoise Blue	
Gate Stockgrid, cattle grid	non-contourable non-contourable	2105 2106	Styles display as symbol \ wt -1 Styles display as dashed line, d1=GRID, wt-1,(d2 has desc)	Turqoise Blue Grey	
Ferry	non-contourable	2108		Oley	
Truck bay	non-contourable	2109	Styles display as solid line, wt-2	Blue Grey	
Tourist Information bay Traffic Signs	non-contourable non-contourable	2110 2113	Styles display as solid line, wt-1 Styles display as diamond Marker	Blue Red	
Steps	non-contourable	2115	Styles display as solid line, wt-1	Turgoise Blue	
Car Park	non-contourable	2116	Styles display as solid line, wt-2	Blue Grey	
Bus stop/Shelter	non-contourable	2120	Styles display as solid line, d1=BUS, wt-1,(d2 has desc)	Grey	
Crosswalk Kerb	non-contourable	2121 2122	Styles display as solid line, marker X, wt-1, Styles display as solid line wt-1	Grey	
Footpath	non-contourable contourable	2122	Styles display as solid line wt-1	Grey Brown	
Road Formation Edge Spare	contourable	2127	Styles display as dotted line wt-1	Grey	
ailways and Other Conveyances					
Railway line - general	non-contourable	2300	Styles display as solid line, marker I, wt-2,	Magenta	
Disused, or under construction line Conveyor belt	non-contourable non-contourable	2306 2308	Styles display as solid line, marker I,d1=US (d2 has desc) Styles display as solid line, marker >>, wt-1,	Magenta Green	
Single Track Railway	non-contourable	2308	Styles display as solid line, marker 2, we'r, Styles display as solid line, marker I, wt-1,		##
Railway Platform	non-contourable	2402	Styles display as solid line wt-1	Turqoise Blue	
Railway Signal Spare	non-contourable	2404	Styles display as diamond Marker	Red	
eatures related to Roads and Railways	non contoursti-	0504	Styles display as solid line, yet 4		
Bridge Underground Continuation, Tunnel	non-contourable non-contourable	2501 2503	Styles display as solid line, wt-1 Styles display as dotted line wt-1	Turqoise Blue Grey	
Underpass/Overpass	non-contourable	2504	Styles display as dotted line wt-1	Grey	
Subway	non-contourable	2505	Styles display as dotted line wt-1	Grey	
Embankment	contourable	2506	Styles display as dotted line wt-1	Grey	
Cutting Causeway	contourable non-contourable	2507 2508	Styles display as dotted line wt-1 Styles display as dotted line wt-1	Grey Grey	
Pedestrian Tunnel/Underpass	non-contourable	2509	Styles display as dotted line wt-1	Grey	
Pedestrian Overpass, Footbridge	non-contourable	2510	Styles display as solid line, wt-1	Turqoise Blue	
Elevated linear Structure Underground Enterance/Exit, Portal	non-contourable non-contourable	2511 2512	Styles display as solid line, wt-1 Styles display as solid line, wt-1	Turqoise Blue Turqoise Blue	
Spare					
Spare	contourable contourable	2700 2702	Styles display as solid line, wt-1 Styles display as solid line, wt-1	Cornflower Gold	
Spare viation Facilities Landing Areas		2700	Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned)	contourable contourable contourable	2700 2702 2703 2705	Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary	contourable contourable contourable non-contourable	2700 2702 2703 2705 2802	Styles display as solid line, wt-1 Styles display as solid line, wt-2	Gold Apricot Gold Gold	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Boundary Aerodrome Building area	contourable contourable contourable	2700 2702 2703 2705 2802 2803	Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings	contourable contourable contourable non-contourable non-contourable	2700 2702 2703 2705 2802	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1	Gold Apricot Gold Gold Turqoise Blue	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features	contourable contourable contourable non-contourable contourable contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue	
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line	contourable contourable contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 3002	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold Gold Turqoise Blue Cornflower Turqoise Blue Brick Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line	contourable contourable contourable non-contourable contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 3002 3002	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold Gold Turqoise Blue Cornflower Turqoise Blue Brick Red Magenta	
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line	contourable contourable contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 3002	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1 Styles display as solid line, wt-1 Styles display as solid line, wt-1	Gold Apricot Gold Gold Turqoise Blue Cornflower Turqoise Blue Brick Red Magenta Bittersweet	
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water	contourable contourable non-contourable non-contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 2860 3002 3003 3004 3005 3006	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Magenta Bittersweet Bittersweet	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare Image: Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline abandoned - other than water Overhead Pipeline	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007	Styles display as solid line, wt-1 Styles display as solid line, wt-2 Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kop (d2 has desc) styles display as line and d1 = kop (d2 has desc)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Magenta Bittersweet Bittersweet Bittersweet	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare Image: Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor	contourable contourable non-contourable non-contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 2860 3002 3003 3004 3005 3006	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Magenta Bittersweet Bittersweet Bittersweet	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Vipeline - other than water Pipeline - other than water Overhead Pipeline Fence	contourable contourable non-contourable non-contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc) styles display as line and d1 = k0 (d2 has desc)	Gold Apricot Gold Gold Turgoise Blue Conflower Turgoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services	2700 2702 2703 2705 2802 2806 2806 2860 3002 3003 3004 3005 3006 3006 3007 3013 3016	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare Image: Spare near Features Electricity Transmission Line Telephone/Telegraph Line Verhead Pipeline Power coridor Spare Prover coridor Spare Prover Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = b (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = b (d2 has desc) styles display as line and d1 = bc (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = hop (d2 has description)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 32V AC or 1500V DC	contourable contourable non-contourable non-contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3032	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = pc (d2 has desc) styles display as line and d1 = pc (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = hop (d2 has description)	Gold Apricot Gold Gold Turgoise Blue Cornflower Turgoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare Image: Spare near Features Electricity Transmission Line Telephone/Telegraph Line Verhead Pipeline Power coridor Spare Prover coridor Spare Prover Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = b (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = b (d2 has desc) styles display as line and d1 = bc (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = hop (d2 has description)	Gold Apricot Gold Gold Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 100V AC or 1500V DC	contourable contourable non-contourable non-contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services burried services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3032 3033 3034 3035	Styles display as solid line, wt-1 Styles display as line and d1 = e (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = lf (d2 has description) ityles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = of (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description)	Gold Apricot Gold Gold Turgoise Blue Confilower Turgoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Red Magenta Magenta Magenta Red	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 32V AC or 1500V DC	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services	2700 2702 2703 2705 2802 2806 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3031 3032 3033 3034 3035 3036	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = to (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = hot (d2 has desc) styles display as line and d1 = hot (d2 has desc) styles display as line and d1 = obp (d2 has desc) styles display as line and d1 = co (d2 has desc) styles display as line and d1 = bc (d2 has desc) styles display as line and d1 = hot (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description)	Gold Apricot Gold Gold Conflower Turqoise Blue Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Magenta Magenta Red Magenta	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-co	2700 2702 2703 2705 2802 2806 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3016 1200 3031 3032 3033 3034 3035 3036 3037	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has desc) styles display as line and d1 = tot (d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has desc) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = t(d2 has description) styles display as line and d1 = tof (d2 has description) styles display as line and d1 = tof (d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = tof (d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) styles display as line and d1 = b(d2 has description) bisplay as circle 0.2	Goid Apricot Gold Gold Currqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Curlean Red Pen 10 Apricot Red Red Magenta Magenta Magenta Magenta Magenta Bue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 32V AC or 1500V DC	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services	2700 2702 2703 2705 2802 2806 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3031 3032 3033 3034 3035 3036	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = to (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = hot (d2 has desc) styles display as line and d1 = hot (d2 has desc) styles display as line and d1 = obp (d2 has desc) styles display as line and d1 = co (d2 has desc) styles display as line and d1 = bc (d2 has desc) styles display as line and d1 = hot (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description)	Gold Apricot Gold Gold Conflower Turqoise Blue Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Magenta Magenta Red Magenta Blue Green Blue Green Blue Green Blue Green Blue Green Blue Green Blue Green Blue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Abandoned Pipeline - other than water Pipeline - other than water Pipeline - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable surried services burried services burried services services services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3016 1200 3031 3032 3033 3034 3035 3036 3037 3038 3039 3010	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = top (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lf (d2 has description) styles display as line and d1 = lof (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = ugp (d2 has description) Styles display as line and d1 = ugp (d2 has description)	Goid Apricot Gold Gold Conflower Turqoise Blue Conflower Turqoise Blue Brick Red Magenta Bittersweet Curlean Red Red Magenta Blue Green Blue Green Blue Green Red Bittersweet	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline - other than water Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 32V AC or 1500V DC	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services burried services burried services burried services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3003 3004 3005 3006 3007 3013 3016 1200 3031 3013 3013 3031 3032 3033 3034 3035 3036 3037 3038 3039 3010 3040	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = to (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = obp (d2 has desc) styles display as line and d1 = obp (d2 has desc) styles display as line and d1 = bp (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description)	Goid Apricot Gold Gold Conflower Turqoise Blue Conflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Magenta Magenta Magenta Blue Green Blue Green Blue Green Red Blue Green Blue Green Red Blue Green Blue Green Blue Green Blue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Abandoned Pipeline - other than water Pipeline - other than water Pipeline - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable surried services burried services burried services services services services services services services	2700 2702 2703 2705 2802 2806 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3016 1200 3031 3034 3035 3034 3035 3036 3037 3038 3039 3010 3040 3041	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = top (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bp (d2 has desc) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lf (d2 has description) styles display as line and d1 = lof (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = lan (d2 has description) Styles display as line and d1 = ugp (d2 has description) Styles display as line and d1 = ugp (d2 has description)	Gold Apricot Gold Gold Conflower Turqoise Blue Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Blue Green Blue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Bouldary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare structure Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare structure Spare structure Pipeline Jouried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable surried services burried services burried services services services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3003 3004 3005 3006 3007 3013 3016 1200 3031 3013 3013 3031 3032 3033 3034 3035 3036 3037 3038 3039 3010 3040	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = kot (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has desc) styles display as line and d1 = hop (d2 has description) styles display as line and d1 = nop (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description)	Goid Apricot Gold Gold Conflower Turqoise Blue Conflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Magenta Magenta Magenta Blue Green Blue Green Blue Green Red Blue Green Blue Green Red Blue Green Blue Green Blue Green Blue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome (abandoned) Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare structure Pipeline abandoned - other than water Overhead Pipeline Fence Power coridor Spare structure Spare structure Pipeline / Telstra Optic Fibre High Voltage > 1000V AC or 1500V DC Ethernet / LAN Water Outlet / Tap Water Drain Hole Electrical outlet with circuit breaker Underground Pipe Tailings Pipeline Potable water line P	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services burried services burried services services services services burried services burried services services services burried services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3002 3003 3004 3005 3006 3007 3013 3016 1200 3031 3032 3033 3034 3035 3036 3037 3038 3039 3039 3039 3040 3040 3044 3044	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = top (d2 has desc) styles display as line and d1 = ohp (d2 has desc) styles display as line and d1 = ohp (d2 has desc) styles display as line and d1 = ohp (d2 has desc) styles display as line and d1 = pc (d2 has desc) styles display as line and d1 = pc (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = up (d2 has description) styles display as line and d1 = up (d2 has description) styles display as line and d1 = up (d2 has description) styles display as line and d1 = up (d2 has description) styles display as line and d1 = up (d2 has description) styles display as line and d1 = up (d2 has description)	Gold Apricot Gold Gold Conflower Turqoise Blue Turqoise Blue Brick Red Magenta Bittersweet	##
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Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome Boundary Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable surried services burried services burried services burried services burried services burried services burried services services services services services burried services burried services services services services services services services services services services services services services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3003 3004 3005 3006 3007 3013 3016 1200 3031 3016 1200 3031 3013 3016 3037 3033 3034 3034 3035 3036 3037 3038 3037 3038 3039 3010 3040 3041 3042 3043 3044 3045 3044 3045 3046 3047 3048 3049 3050 3051 3051 3054	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = t (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = l (d2 has description) styles display as 0.2 c circle and d1 = i (d2 has description) styles display a	Gold Apricot Gold Gold Gold Comflower Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Blue Green Blue Green	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline - other than water Pipeline - other than water Power coridor Spare Proce Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 32V AC or 1500V DC	contourable contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable services burried services burried services burried services burried services services services services services burried services burried services	2700 2702 2703 2705 2802 2803 2806 2860 3003 3004 3005 3006 3007 3013 3016 1200 3031 3013 3016 1200 3031 3032 3033 3034 3035 3036 3037 3038 3033 3034 3035 3038 3039 3010 3040 3041 3042 3043 3044 3044 3045 3046 3047 3048 3049 3050 3051 3052 3055	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has voltage) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = to(d2 has desc) styles display as line and d1 = bt) (d2 has desc) styles display as line and d1 = bt) (d2 has desc) styles display as line and d1 = pt) (d2 has desc) styles display as line and d1 = pt) (d2 has desc) styles display as line and d1 = voltage (d2 has description) ityles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = up) (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1	Gold Apricot Gold Gold Conflower Turqoise Blue Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Curlean Red Red Magenta Bittersweet	##
Spare viation Facilities Landing Areas Aerodrome Landing Ground (unclassified) Aerodrome Boundary Aerodrome Boundary Aerodrome Building area Runway Aerodrome Buildings Spare near Features Electricity Transmission Line Telephone/Telegraph Line Telephone/Telegraph Line Pipeline - other than water Pipeline - other than water Overhead Pipeline Fence Power coridor Spare ervices (Some being burried) Leaky Feeder - Radio line Low Voltage Power < 1000V AC or 1500V DC	contourable contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable non-contourable surried services burried services burried services burried services burried services burried services burried services services services services services burried services burried services services services services services services services services services services services services services services services services services	2700 2702 2703 2705 2802 2803 2806 2860 3003 3004 3005 3006 3007 3013 3016 1200 3031 3016 1200 3031 3013 3016 3037 3033 3034 3034 3035 3036 3037 3038 3037 3038 3039 3010 3040 3041 3042 3043 3044 3045 3044 3045 3046 3047 3048 3049 3050 3051 3051 3054	Styles display as solid line, wt-1 Styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = t (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has desc) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = bf (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = t (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = voltage (d2 has description) styles display as line and d1 = lan (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = ugp (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = air (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = i (d2 has description) styles display as line and d1 = l (d2 has description) styles display as 0.2 c circle and d1 = i (d2 has description) styles display a	Gold Apricot Gold Gold Gold Comflower Turqoise Blue Comflower Turqoise Blue Brick Red Magenta Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Bittersweet Blue Green Blue Green	##

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Cadastral			24.04	Otales display as Oslid line and 4	Cornflower		04.04
	Title Boundary, Road Title Boundary, Allotment	non-contourable non-contourable	3101 3102	Styles display as Solid line, wt-1 Styles display as Solid line, wt-1	Cornflower		3101 3102
	Title Boundary, Reserve	non-contourable	3102	Styles display as Solid line, wt-1	Cornflower		3102
	Mining Lease Tenament (Granted)	non-contourable	3110	Styles display as Solid line, wt-2	Cornflower		5105
	Exploration Lease	non-contourable	3111	Styles display as Soild line, wt-2	Cornflower		
	Prospecting Lease	non-contourable	3112	Styles display as Solid line, wt-1	Cornflower		
	Misc Lease	non-contourable	3113	Styles display as Soild line, wt-2	Green		
	Application	non-contourable	3120	Styles display as Dotted line, wt-1	Red		
	Excised	non-contourable	3122	Styles display as Dotted line, wt-1	Maize		
	Royalty	non-contourable	3123	Styles display as Solid line, wt-1	Yellow Green		
	Relinqished Sold	non-contourable non-contourable	3124 3125	Styles display as Solid line, wt-1 Styles display as Solid line, wt-1	Grey Blue		
	Spare	non-contourable	3125	Styles display as Solid life, wi-i	Diue		
	oparo						
Area and	Other Features						
	Tower	non-contourable	3201	Styles display as Solid line, wt-1	Turqoise Blue		3201
	Mine - shaft	contourable	3202	Styles display as Dotted line, wt-1		##	3202
	Quarrry, Pit, Open Cut (crest/limit)	contourable	3206	Styles display as Solid line, wt-3	Cornflower		3206
	Tanks (storage or fuel) -other than water	non-contourable	3209	Styles display as Solid line, wt-1	Plum		3209
	Oil or Gas Field	non-contourable	3203	Styles display as Dashed line, wt-1	Silver		3203
	Caravan Park/camping Ground Oval	non-contourable contourable	3214 3217	Styles display as Solid line, wt-1 Styles display as Dotted line, wt-1	AquaMarine Green	##	3214 3217
	Mullock dump toe	contourable	3217	Styles display as Solid line, wt-1	Burnt orange	##	3217
	Mullock dump top	contourable	3219	Styles display as Solid line, wt 1	Burnt orange		
	Stockpile Toe	contourable	3220	Styles display as Solid line, wt-1	Blue		
	Stockpile Top	contourable	3221	Styles display as Solid line, wt-1	Cornflower		
	TSF Toe	contourable	3222	Styles display as Solid line, wt-1	Cornflower		3222
	TSF Top	contourable	3223	Styles display as Solid line, wt-1	Cornflower		
	Pylon	non-contourable	3225	Styles display as, marker circle ,0.2,	Turqoise Blue		3225
	Pole	non-contourable	3226	Styles display as, marker circle ,0.2,		##	3226
	Manhole	non-contourable	3228	Styles display as, marker square,D1=Man ,0.2	Turqoise Blue		3228
	Telephone Box Service Box, Junction Box (Telstra)	non-contourable non-contourable	3229 3230	Styles display as, marker square,D1=T ,0.2 Styles display as, marker square,D1=S ,0.2	Turqoise Blue Turqoise Blue		3229 3230
	Hydrant	non-contourable	3230	Styles display as marker +,d1= HYD (d2 has desc)	Red		3230
	Reserviour	non-contourable	3236	Styles display as Solid line, wt-1	Blue		3236
	Data Recording Station	non-contourable	3238	Styles display as, marker * ,0.2,	Lemon Yellow		3238
	Small Mines/Diggings	non-contourable	3243	Styles display as Dotted line, wt-1		##	
	Spare						
Boundari			2000	Ot des dissions estid line wit 0	Mahammu		2000
	General International or Federal	non-contourable non-contourable	3600 3601	Styles display as solid line, wt-2 Styles display as solid line, wt-2	Mahogany Mahogany		3600 3601
	State or territory	non-contourable	3602	Styles display as solid line, wt-2	Mahogany		3602
	Municipal or local Government	non-contourable	3605	Styles display as solid line, wt-2	Mahogany		3605
	Prohibited area	non-contourable	3612	Styles display as solid line, wt-2	Mahogany		3612
	Spare						
Mapping	Control Data						
	SSM - Standard Survey Mark	non-contourable	3801	styles display as 0.4 triangle and d1 (d2 has desc)	Orange		3801
	BM - Bench Mark	contourable	3802	styles display as 0.4 diamond mark with dot and d1	Orange		3802
	Photo Control Tide Gauge / Flood Guage	contourable non-contourable	3807 3808	styles display as 0.4 cross and d1 (d2 has desc) styles display as 0.3 * and d1 (d2 has desc)	Orange Orange		3807 3808
	Traverse Station	non-contourable	3810	styles display as 0.3 crossed circle and d1 (d2 has desc)	Orange		3810
	Survey Pillar	non-contourable	3850	styles display as 0.4 crossed circle and d1(d2 has desc)	Orange		0010
	Control Station	non-contourable	3851	styles display as 0.35 crossed circle and d1(d2 has desc)	Orange		
	Temp Station	non-contourable	3899	styles display as 0.3 diamond mark with cross and d1	Orange		
	Spare						
Inland Wa	ter Features		40.10	Onder Berley, 1919 and	DI		4400
	General	contourable contourable	4040 4401	Styles display as solid line, wt-1	Blue Blue		4400 4401
	Perennial area feature: lake, lagoon etc		4401 4402	Styles display as solid line, wt-1 Styles display as Dashed line, wt-1	Blue		4401 4402
	Intermittent area feature: lake, lagoon etc Mainly dry area feature: lake, lagoon etc	contourable contourable	4402	Styles display as Dashed line, wt-1	Blue		4402
	Perennial watercourse: river, creek, stream etc	contourable	4403	Styles display as solid line, wt-1	Green Blue		4403
	Intermittent watercourse: river, creek, stream etc	contourable	4405	Styles display as Dashed line, wt-1	Green Blue		4405
	Mainly Dry Watercourse: river, creek, etc	contourable	4406	Styles display as Dotted line, wt-1	Green Blue	##	4406
	Pool, Pond, Billabong	contourable	4409	Styles display as solid line, wt-1		##	4409
	falls	contourable	4412	Styles display as solid line, wt-1	Blue		4412
	rapids	contourable	4413	Styles display as solid line, wt-1	Blue		4413
	swamp, marsh, bog	contourable	4414	Styles display as Solid line, wt-1	Blue		4414
	Salt pan, Clay pan	contourable	4416	Styles display as Dotted line, wt-1	light blue		4416
	Old River bed Floodbank	contourable contourable	4421 4426	Styles display as Dotted line, wt-1 Styles display as Dotted line, wt-1	light blue light blue		4421 4426
	Spare	contourable	4420	orgies display as Dotted IIIIe, WFI			4420
	opuro						
Features	related to Hydrography						
	Water Pipeline	non-contourable	4811	styles display as line and d1 = w (d2 has description)	Blue		4811
	Small dam	non-contourable	4812	Styles display as Solid line, wt-1		##	4812
	Tank	non-contourable	4813	Styles display as Solid line, wt-1		##	4813
	Bore / well	non-contourable	4817	styles display as circle and d1 (d1 has description)	Apricot		4817
	1m Contour	contour	5003	Styles display as Solid line, wt-1	forrest Green		
	2m contour	contour	5003	Styles display as Solid line, wt-1 Styles display as Solid line, wt-1	forrest Green		
	5m contour	contour	5004	Styles display as Solid line, wt-1	Olive green		
	10m contour	contour	5008	Styles display as Solid line, wt 1	Olive green		
	Breakline Top	contourable	5110	Styles display as Solid line, wt-1	Dandelion		
	Breakline Toe	contourable	5121	Styles display as Solid line, wt-1	Goldenrod		
	Spare						