

		Far East											
Drill Hole	Including	Target	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth (°)	Dip (°)	Northing	Easting	Elevation (m)	Depth (m)	
2021	TL21-568	Far East	86.00	87.00	1.00	6.95	330	-50	5512664	536210	407	252	
	TL21-568	Far East	172.50	186.00	13.50	0.51							
	TL21-569	Far East	271.80	278.00	6.20	0.72	326	-50	5512585	536378	408	432	
	TL21-571	Far East	158.00	159.00	1.00	2.08	330	-50	5512783	536235	400	252	
	TL21-572	Far East	132.00	140.00	8.00	0.38	330	-50	5512743	536356	413	252	
		<i>including</i>		132.00	133.00	1.00	2.33						
	TL21-573	Far East	278.00	279.00	1.00	0.21	330	-50	5512749	536513	413	399	
	TL21-575	Far East	116.00	117.00	1.00	0.21	330	-50	5513000	536700	415	411	
TL21-575	Far East		121.00	122.00	1.00	0.36							
2022	TL22-616	Far East	45.00	46.50	1.50	0.39	330	-50	5512590	536095	425	258	
	TL22-616	Far East	99.00	100.50	1.50	0.60							
	TL22-616	Far East	127.50	130.50	3.00	0.44							
	TL22-616	Far East	148.50	157.50	9.00	16.90							
		<i>including</i>		149.60	149.90	0.30	502.00						
	TL22-616	Far East	172.50	177.00	4.50	0.29							
	TL22-616	Far East	179.60	188.00	8.40	0.33							
	TL22-617	Far East	55.00	70.55	15.55	0.48	330	-50	5512775	536165	425	252	
		<i>including</i>		57.00	58.00	1.00	1.58						
		<i>and including</i>		65.00	68.00	3.00	1.35						
	TL22-617			79.00	82.00	3.00	0.99						
	TL22-618	Far East	84.50	92.00	7.50	0.82	265	-50	5512775	536165	425	252	
		<i>including</i>		89.00	90.50	1.50	3.51						
	TL22-618	Far East		99.00	103.60	4.60	0.18						
	TL22-618	Far East		113.00	121.00	8.00	0.30						
	TL22-619	Far East		<i>Assays pending</i>				330	-50	5512900	536100	425	264
	TL22-620	Far East		<i>No significant results</i>				330	-50	5512785	536000	420	300
TL22-621	Far East	154.00	157.00	3.00	0.61	330	-50	5512500	535975	425	300		
TL22-621	Far East	184.00	203.80	19.80	0.70								
	<i>including</i>		193.20	201.30	8.10	1.21							
TL22-621	Far East	215.00	223.20	8.20	0.63								
	<i>including</i>		221.00	221.70	0.70	3.92							
TL22-622	Far East	34.00	43.00	9.00	0.35	330	-50	5513000	536320	420	303		
	<i>including</i>		37.00	38.00	1.00	1.43							
TL22-623	Far East		<i>No significant results</i>				330	-50	5512910	536565	430	402	

Fold Nose

	Drill Hole	Including	Target	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth (°)	Dip (°)	Northing	Easting	Elevation (m)	Depth (m)	
2021	TL21-576		Fold Nose	53.00	66.00	13.00	0.21	030	-50	5513302	531191	430	303	
		<i>including</i>		53.00	58.00	5.00	0.37							
		<i>including</i>		53.00	54.00	1.00	1.35							
	TL21-576		Fold Nose	81.00	84.00	3.00	0.66							
	TL21-576		Fold Nose	100.00	128.00	28.00	0.23							
		<i>including</i>		100.00	105.80	5.80	0.39							
	TL21-576		Fold Nose	160.00	169.00	9.00	0.21							
		<i>including</i>		164.00	168.00	4.00	0.36							
	TL21-578		Fold Nose	58.00	62.60	4.60	0.17	030	-70	5513198	531127	430	402	
	TL21-578		Fold Nose	170.00	177.50	7.50	0.54							
		<i>including</i>		173.00	174.50	1.50	1.24							
	TL21-578		Fold Nose	211.00	220.00	9.00	0.34							
	TL21-578		Fold Nose	241.00	247.00	6.00	0.33							
	TL21-578		Fold Nose	301.50	334.60	33.10	0.13							
		<i>including</i>		325.50	334.60	9.10	0.22							
	TL21-579		Fold Nose	18.00	21.00	3.00	0.20	030	-70	5513266	531088	430	93	
	TL21-579A		Fold Nose	100.50	103.50	3.00	0.33	030	-70	5513266	531088	430	391.6	
	TL21-579A		Fold Nose	145.50	147.00	1.50	0.33							
	TL21-579A		Fold Nose	210.00	220.50	10.50	10.98							
		<i>including</i>		217.50	219.00	1.50	74.00							
	TL21-579A		Fold Nose	276.00	292.00	16.00	0.63							
		<i>including</i>		282.00	286.50	4.50	1.29							
	TL21-582		Fold Nose	83.20	117.00	33.80	0.14	350	-50	5513528	530813	430	300	
		<i>including</i>		83.20	89.50	6.30	0.39							
		<i>and including</i>		86.60	88.00	1.40	1.19							
	TL21-582		Fold Nose	160.50	162.00	1.50	1.12							
	TL21-584		North Fold Nose	55.50	57.00	1.50	1.69	350	-50	5513739	530778	430	300	
	TL21-584		North Fold Nose	108.00	118.50	10.50	0.34							
TL21-584		North Fold Nose	169.50	175.50	6.00	0.28								
TL21-584		North Fold Nose	295.50	297.00	1.50	0.65								
TL21-586		Fold Nose	9.60	73.40	63.80	0.11	030	-50	5513409	531251	428	300		
TL21-586		Fold Nose	141.00	142.50	1.50	1.16								
TL21-586		Fold Nose	285.00	291.00	6.00	0.36								
TL21-588		Fold Nose	16.50	18.00	1.50	0.72	010	-50	5513478	531207	430	303		
TL21-588		Fold Nose	51.00	55.50	4.50	0.19								
TL21-588		Fold Nose	73.50	75.00	1.50	0.49								
TL21-588		Fold Nose	145.00	196.50	51.50	0.11								
TL21-590		IF Fold Nose	<i>No significant results</i>						045	-50	5514530	531722	400	73.9
TL21-592		Fold Nose	304.00	305.30	1.30	0.61	090	-50	5513147	531191	402	402		

	TL21-592	Fold Nose	321.60	322.60	1.00	0.42						
	TL21-592	Fold Nose	348.00	351.00	3.00	0.77						
		<i>including</i>	350.00	351.00	1.00	1.89						
	<b>TL21-594</b>	<b>MMI Soil Anomaly</b>	<b>109.00</b>	<b>110.50</b>	<b>1.50</b>	<b>0.52</b>	<b>325</b>	<b>-50</b>	<b>5512590</b>	<b>530475</b>	<b>400</b>	<b>399</b>
	TL21-594	MMI Soil Anomaly	289.00	290.00	1.00	0.31						

Atlantis													
Drill Hole	Including	Target	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth (°)	Dip (°)	Northing	Easting	Elevation (m)	Depth (m)	
2021	TL21-577	Atlantis	<i>No significant results</i>					330	-50	5513096	529000	408	300
	TL21-580	Atlantis	<i>No significant results</i>					330	-50	5512919	529097	403	300
	TL21-581	Atlantis	<i>No significant results</i>					330	-50	5512750	529200	408	300
	TL21-583	Atlantis	37.50	39.00	1.50	0.69		330	-50	5512978	529757	408	288
	TL21-583	Atlantis	145.20	147.60	2.40	0.40							
	TL21-585	Atlantis	8.20	16.50	8.30	0.11		330	-50	5512944	529494	400	294
	TL21-587	Atlantis	37.00	49.50	12.50	0.15		330	-50	5512845	529566	400	300
	TL21-587	Atlantis	132.50	145.00	12.50	0.17							
	TL21-587	Atlantis	172.50	176.50	4.00	0.24							
	TL21-587	Atlantis	206.60	208.00	1.40	0.48							
	TL21-589	Atlantis	44.50	47.50	3.00	0.30		330	-50	5512845	529372	400	300
	TL21-589	Atlantis	64.00	65.50	1.50	3.30							
	TL21-591	Atlantis	51.00	52.00	1.00	1.84		330	-50	5512733	529416	400	300
TL21-594	Goliath East	109.00	115.50	6.50	0.18		325	-50	5512590	530475	400	399	
TL21-594	Goliath East	289.00	290.00	1.00	0.31								

South Syncline													
Drill Hole	Including	Target	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth (°)	Dip (°)	Northing	Easting	Elevation (m)	Depth (m)	
2022	TL22-608	South Syncline	<i>No significant results</i>					180	-50	5511587	533274	400	402
	TL22-609	South Syncline	<i>No significant results</i>					000	-50	5511502	532886	400	402
	TL22-610	South Syncline	65.00	66.00	1.00	0.35		000	-50	5511638	532886	400	402
	TL22-611	South Syncline	67.50	69.00	1.50	0.32		045	-50	5511386	531627	400	402
	TL22-611	South Syncline	82.50	87.00	4.50	0.28							
	TL22-612	South Syncline	96.50	99.30	2.80	1.08		045	-50	5511524	531765	400	402
	TL22-613	South Syncline	<i>No significant results</i>					045	-50	5511660	531900	400	402
	TL22-614	South Syncline	<i>No significant results</i>					030	-50	5511800	532450	400	402
	TL22-615	South Syncline	<i>No significant results</i>					030	-50	5512025	532625	400	393