

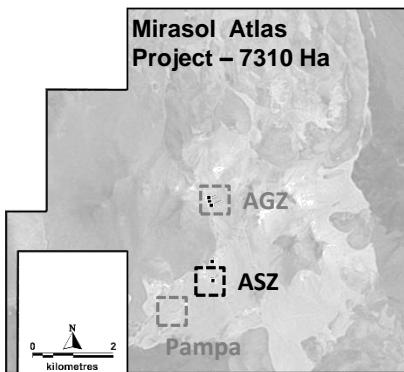
Figure 1: Atlas Silver Zone (ASZ) – Surface Rock Chip Assays with IP Resistivity & Trench Gold/Silver Channel Samples. December 2014

Location Overview:

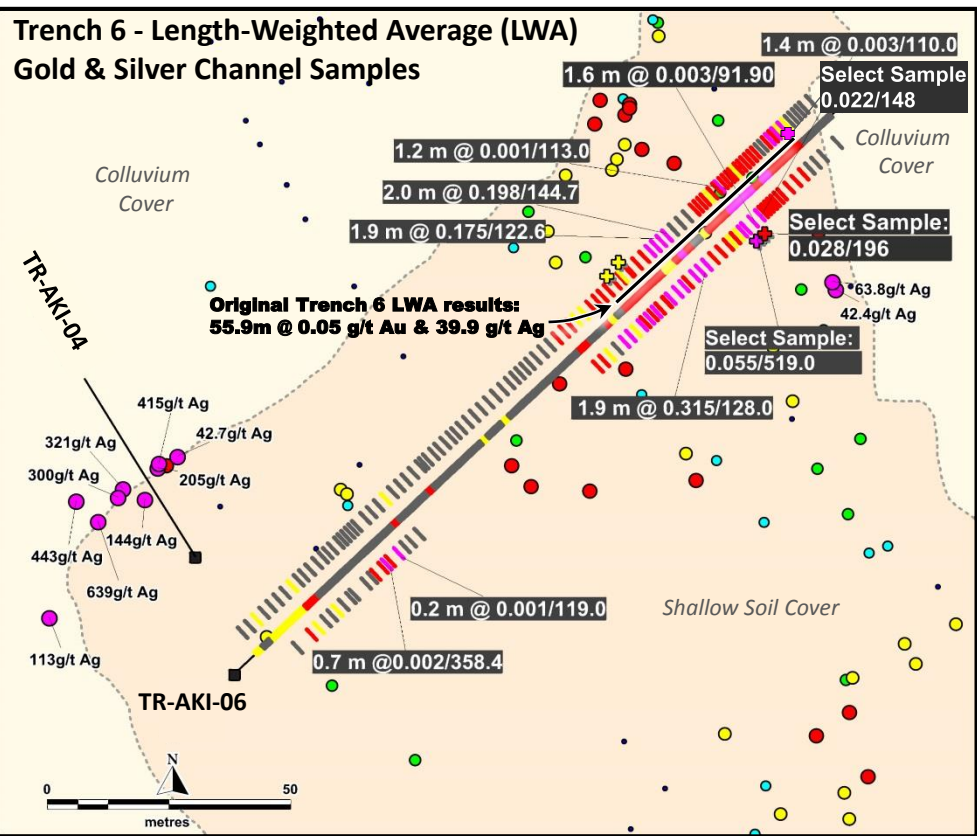


Claims Overview

Mirasol Atlas Project – 7310 Ha

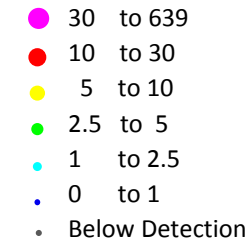


**Trench 6 - Length-Weighted Average (LWA)
Gold & Silver Channel Samples**

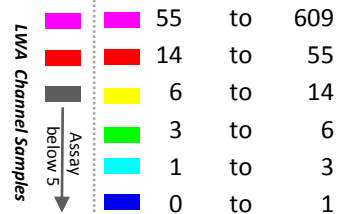


LEGEND

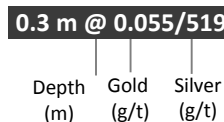
Rock Chip Assays by Silver (g/t)



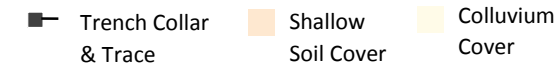
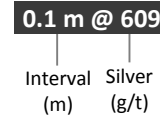
Trench Gold Equivalent Silver (g/t)



LWA of composited channel samples with 5g/t Silver Cut-off Composites



Labelled Trench Silver Original Trench Assays



**Best individual channel samples
Trench 6, Vertical North & South Wall**

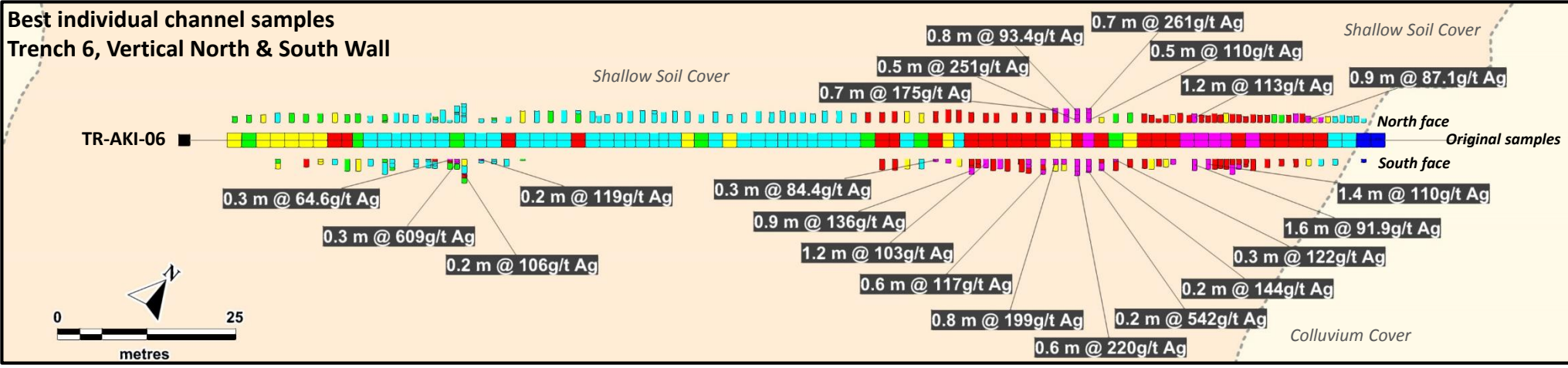


Figure 2: Atlas Silver Zone (ASZ) – Vertical re-sampling of trench 6 walls. December 2014

Table 1: Atlas Silver Zone (ASZ) trench TR-AKI-06: Vertical Length Weighted Average channel sample results of trench walls.

Length-weighted average results in North and South wall limited to greater than 0.5 g/t Gold Equivalent with individual sample highs for including's

Comparative Intervals From Original Trench Sampling						
Trench ID	From (m)	To (m)	Interval (m)	Gold g/t	Silver g/t	Gold Equiv. g/r
TR-AKI-06	37.1	39.1	2.0	0.003	4.00	0.06
TR-AKI-06	104.1	106.1	2.0	0.392	2.11	0.42
TR-AKI-06	106.1	107.6	1.5	0.180	3.55	0.23
TR-AKI-06	109.1	111.1	2.0	0.034	40.10	0.57
TR-AKI-06	111.1	113.1	2.0	0.003	17.15	0.23
TR-AKI-06	117.1	119.1	2.0	0.003	17.80	0.24
TR-AKI-06	119.1	121.1	2.0	0.006	51.60	0.69
TR-AKI-06	121.1	122.6	1.5	0.003	13.50	0.18
TR-AKI-06	122.6	124.1	1.5	0.003	7.66	0.11
TR-AKI-06	124.1	125.7	1.6	0.246	36.40	0.73
TR-AKI-06	125.7	127.3	1.6	0.152	89.50	1.35
TR-AKI-06	127.3	129.3	2.0	0.126	46.80	0.75
TR-AKI-06	141.3	143.3	2.0	0.028	219.00	2.95
TR-AKI-06	148.5	150.5	2.0	0.019	82.30	1.12
TR-AKI-06	156.5	158.0	1.5	0.033	34.30	0.49

North Face Samples (Length Weighted Average)				
	North Face Vertical Interval (m)	North Face Gold g/t	North Face Silver g/t	North Face Gold Equiv. g/t
	1.80	0.076	43.10	0.65
	1.25	0.002	41.60	0.56
<i>Incl.</i>	2.00	0.080	81.34	1.16
	0.70	0.218	175.00	2.55
	1.90	0.135	72.55	1.10
<i>Incl.</i>	1.90	0.175	122.59	1.81
	0.50	0.063	251.00	3.41
<i>Incl.</i>	2.00	0.198	144.69	2.13
	0.50	0.108	110.00	2.57
<i>Also incl.</i>	0.70	0.310	261.00	3.79
	1.20	0.001	113.00	1.51
	1.20	0.022	63.90	0.87
	0.90	0.055	87.10	1.22
	0.67	0.104	52.60	0.81

South Face Assays (Length Weighted Average)				
	South Face Vertical Interval (m)	South Face Gold g/t	South Face Silver g/t	South Face Gold Equiv. g/t
	1.41	0.001	167.20	2.23
<i>Incl.</i>	0.35	0.002	609.00	8.12
	0.30	0.373	84.40	1.50
	0.55	0.455	61.50	1.28
	2.11	0.046	76.84	1.07
<i>Incl.</i>	0.94	0.005	136	1.82
	1.20	0.010	103.00	1.38
	1.35	0.007	68.70	0.92
	2.00	0.057	53.64	0.77
	2.10	0.067	58.77	0.85
<i>Incl.</i>	0.60	0.006	117.00	1.57
	1.68	0.056	98.93	1.38
<i>Incl.</i>	0.78	0.114	199.00	2.77
	2.30	0.285	93.47	1.53
<i>Incl.</i>	0.6	0.074	220	3.01
	1.90	0.315	128.03	2.02
<i>Incl.</i>	0.20	0.130	542	7.36
	1.60	0.155	75.68	1.16
<i>Incl.</i>	0.20	0.044	144	1.96
	0.70	0.008	82.30	1.11
	1.60	0.003	91.90	1.23
	1.40	0.003	110.00	1.47

- AuEq (Gold Equivalent) is calculated using the formula Au + (Ag/75)
- Length-Weighted Average channel Intervals for vertical wall sampling only
- Including intervals from individual original samples
- Results in bold are those with gold equivalent greater than 2.0 g/t

MIRASOL ATLAS PROJECT: ATLAS SILVER ZONE (ASZ) MINERALIZATION IN TRENCH 'TR-AKI-06'



Laminated ash with intense advanced argillic alteration South end of trench



Cinnabar wisps in the zone of the phreatic breccia with intense advanced argillic



Sulphur vein (dipping southwest) in a phreatic vent breccia with intense advanced argillic alteration



Ignimbrites with flooded pervasive quartz opaline silica and fine sulfide in select samples up to 519 g/t Ag



Funnel shape phreatic-hydrothermal breccia with channel samples up to 542 g/t Ag, North end of trench



Polyolithic hydrothermal breccia silicified clasts with fine dark sulfides, assays up to 144.7 g/t Ag