

**Table 1 - Turk**

Hole ID	Easting	Northing	From	To	Width	Au g/t	Comments
LVVP005	78010	-2890755	44.5	45	0.5	0.81	
			47.5	48.5	1	0.64	
			49	49.5	0.5	1.98	
			55.5	56	0.5	0.6	
			57	57.5	0.5	0.66	
LVVP006	78301	-2891021	27	27.5	0.5	1.17	
			29.5	30	0.5	4.3	
			32.5	33	0.5	1.81	
LVVP007	78281	-2891061	46.5	47	0.5	0.77	
			48.5	49.5	1	6.88	Includes 0.5m @ 12.6g/t at 48.5m
			51.5	52	0.5	0.53	
			55	55.5	0.5	0.86	
LVVP008	78454	-2891181	53.5	54	0.5	2.9	
			55.5	56	0.5	1.17	
			57	57.5	0.5	0.78	
LVVP009	78421	-2891209	64.5	67	2.5	4.28	Includes 0.5m @ 13.05g/t at 64.5m
			73	73.5	0.5	0.52	
LVVP010	78583	-2891299	10.5	11	0.5	1.09	
			25	26.5	1.5	2.01	
LVVP012	78736	-2891466	9	9.5	0.5	1.16	
			80.5	81	0.5	0.91	
LVVP014	78793	-2891599	56.5	57	0.5	2.34	
LVVP015	78754	-2891633	49.5	50	0.5	0.53	
			51	51.5	0.5	0.53	
			52	52.5	0.5	1.07	
LVVP016	78684	-2891754	80	80.5	0.5	0.83	
			84	85	1	3.4	
			88.5	89	0.5	1.82	
LVVP017	78639	-2891797	71	72	1	11.29	Includes 0.5m @ 14.2g/t at 71.5m
			72	72.5	0.5	0.54	
LVVP018	78555	-2892012	21.5	23	1.5	1.21	

**Table 1 - Turk continued**

Hole ID	Easting	Northing	From	To	Width	Au g/t	Comments
LVVP019	78504	-2891979	19.5	20	0.5	0.62	
			21	22.5	1.5	2.04	
LVVP021	78315	-2892001	51	51.5	0.5	0.65	
			55	55.5	0.5	1.19	
			57	57.5	0.5	1.71	

**Note:**

*Mineralised intervals calculated using a 0.5 g/t Au cutoff*

*No high grade cutoff figure used*

*Intercepts are not true widths*

*All RC samples are collected at 0.5m intervals and assayed using 50g fire assay*

*Gold assays are performed by ALS Chemex using conventional fire assay procedures with atomic absorption spectroscopic ("AAS") finish. A Quality Assurance / Quality Control ("QA/QC") program forms part of the drilling, sampling and assay program on the West Wits project. This program includes chain of custody protocol as well as systematic submittal of certified reference materials, duplicates and blank samples into the flow of samples produced by the drilling.*