

Bohrloch	Abschnitt	Ziel	Zielhöhe (m)	Von m	Bis m	Länge m	Gehalt Au g/t
SLW10-06	8400N	Main Zone	-244	269.73	279.49	9.76	2.25
		einschl.		271.87	274.31	2.44	3.74
		East Zone		289.85	293.81	3.96	6.19
		einschl.		289.85	291.68	1.83	11.96
SLW10-07	13100N	Main Zone	-122	226.76	231.33	4.57	2.73
		einschl.		229.5	231.33	1.83	4.26
		East Zone		245.14	249.68	4.54	2.20
		einschl.		245.14	246.08	0.94	6.26
SLW10-08	9820N	Main Zone	-305	319.72	320.33	0.61	2.25
		East Zone		336.03	336.48	0.45	1.25
SLW10-09	7000N	Main Zone	-305	301.43	304.48	3.05	1.50
		einschl.		302.35	304.48	2.13	1.84
		Main Zone FW		314.23	316.06	1.83	1.37
		einschl.		314.84	315.45	0.61	2.93
SLW10-10	8600N	Main Zone	-221	229.05	232.55	3.50	5.27
		einschl.		229.5	230.72	1.22	8.98
SLW10-11	9400N	Main Zone	-335	378.54	380.68	2.14	16.61
SLW10-12	9760N	Main Zone	-274	290.46	292.29	1.83	4.25
		Main Zone FW		295.64	297.56	1.92	1.70
SLW10-13	8134N	Hanging Wall Zone	-305	277.81	279.49	1.68	10.39
		Main Zone		335.11	338.31	3.20	5.48
SLW10-14	7200N	Main Zone	-217	245.81	247.33	1.52	3.30
		East Zone		313.32	314.23	0.91	1.40
SLW10-15	9300N	Main Zone	-366	401.1	402.93	1.83	10.72
SLW10-16	8200N	Upper HW Zone	-335	193.39	199.33	5.94	2.07
		Main Zone		338.46	339.84	1.38	1.59
		East Zone FW		417.86	421.82	3.96	1.97
SLW10-17	7316N	Main Zone	-152	165.5	166.72	1.22	2.03
		East Zone		188.66	189.12	0.46	4.07
SLW10-18	11800N	Main	-122	44.19	46.63	2.44	2.39

		Extension					
SLW10-19	8000N	Main Zone	-305	315.45	319.41	3.96	3.31
		einschl.		316.82	318.2	1.38	5.86
		East Zone		349.28	350.81	1.53	1.60
		East Zone FW		352.94	353.55	0.61	4.50
SLW10-20	7600N	Main Zone	-61	76.99	82.63	5.64	2.26
		einschl.		76.99	78.09	1.10	4.35
				176.17	177.38	1.21	5.17
SLW10-21	12115N	Main Zone	-91	96.31	99.36	3.05	2.33
				164.43	165.04	0.61	6.80
SLW10-23	12900N	Main Zone	-130	145.69	147.52	1.83	1.95
SLW10-24	7923N	Main Zone	-229	233.16	244.74	11.58	2.43
		einschl.		234.99	239.26	4.27	4.33
SLW10-25	7415N	Main Zone	-64	102.74	105.33	2.59	3.54
SLW10-26		SIDZ	-73	182.87	185.31	2.44	11.72
		einschl.		183.79	185.31	1.52	17.69
		und		206.49	206.95	0.46	7.88