

Table 1. Assays used for calculated intervals in this press release, June 09, 2010

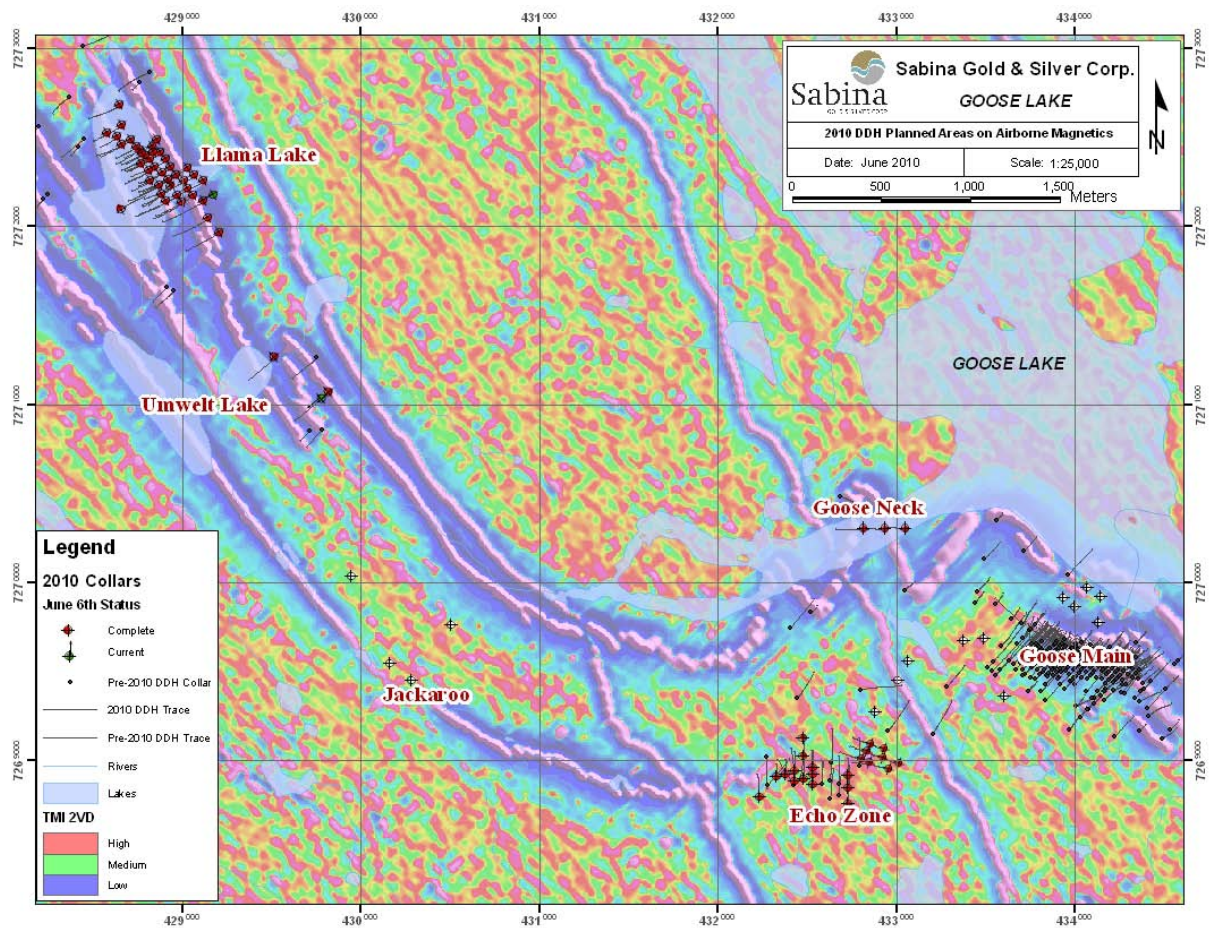
HoleID	From	To	Length*	Au g t
	m	m	m	
10GSE16	98.25	99.5	1.25	0.77
10GSE16	99.5	101	1.5	<.03
10GSE16	101	102.3	1.3	<.03
10GSE16	102.3	103.65	1.35	0.48
10GSE16	103.65	104.1	0.45	0.24
10GSE16	104.1	104.6	0.5	24.59
10GSE33	250.5	251.65	1.15	1.34
10GSE33	251.65	252.65	1	102.3
10GSE33	252.65	253.35	0.7	96.57
10GSE33	253.35	254	0.65	3.69
10GSE33	254	255	1	1.06
10GSE33	255	256	1	0.99
10GSE33	256	256.5	0.5	28.7
10GSE33	256.5	258	1.5	1.56
10GSE41	232	233	1	1.32
10GSE41	233	234	1	26.34
10GSE41	234	235	1	19.68
10GSE41	235	236	1	217.1
10GSE41	236	237	1	8.54
10GSE41	237	238	1	18.42
10GSE41	238	239	1	29.3
10GSE41	239	240	1	11.61
10GSE41	240	241	1	7.05
10GSE41	241	242	1	6.45
10GSE41	242	243	1	20.03
10GSE41	243	244	1	91.32
10GSE41	244	245	1	3.5
10GSE41	245	246	1	14.64
10GSE41	246	247	1	19.55
10GSE41	247	248	1	2.14
10GSE41	248	249	1	9.12
10GSE41	249	250	1	0.53

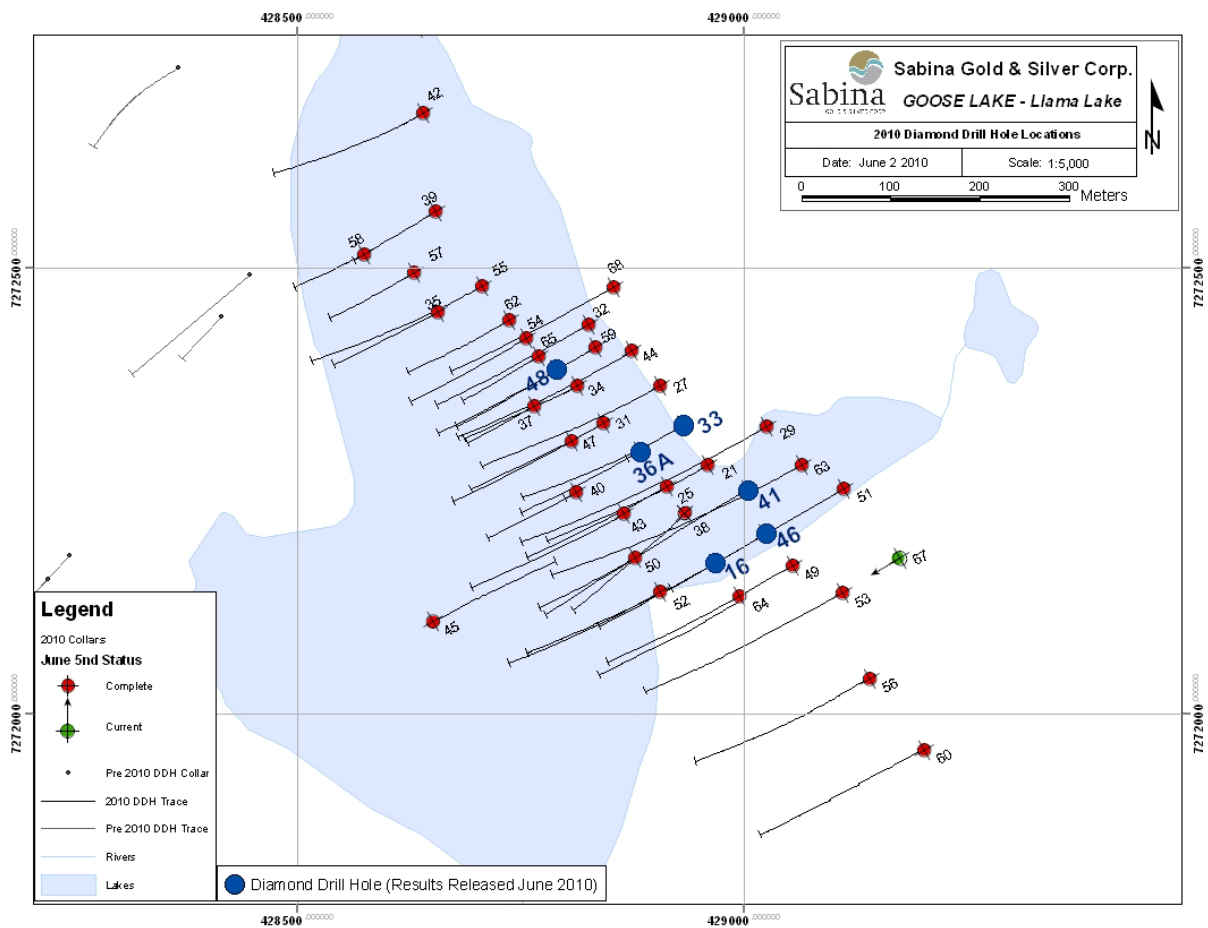
10GSE41	250	251	1	0.26
10GSE41	251	252	1	1.71
10GSE46	136	137	1	0.63
10GSE46	137	138	1	1.7
10GSE46	138	139	1	0.98
10GSE46	139	140	1	3.04
10GSE46	140	141	1	0.74
10GSE46	150	151	1	3.7
10GSE46	151	152	1	0.62
10GSE46	152	153	1	1.17
10GSE46	153	154	1	2.35
10GSE46	154	155	1	1.54
10GSE46	155	156	1	3.93
10GSE46	156	157	1	0.82
10GSE46	157	157.7	0.7	2.18
10GSE36A	43.3	44.65	1.35	4.34
10GSE36A	44.65	45.55	0.9	<.03
10GSE36A	45.55	47	1.45	0.46
10GSE36A	47	48	1	0.22
10GSE36A	48	49	1	0.39
10GSE36A	49	49.7	0.7	0.46
10GSE36A	49.7	50.2	0.5	<.03
10GSE36A	50.2	51	0.8	4.54
10GSE36A	51	52	1	15.29
10GSE36A	52	53	1	29.77
10GSE36A	53	53.55	0.55	7
10GSE36A	53.55	55	1.45	2.35
10GSE36A	55	56	1	1.01
10GSE36A	56	57	1	0.14
10GSE36A	57	58.35	1.35	0.41
10GSE36A	58.35	59	0.65	0.75
10GSE36A	59	60	1	0.82
10GSE36A	60	61	1	2.23
10GSE36A	61	61.7	0.7	0.55
10GSE36A	130	131	1	5.74
10GSE36A	131	132	1	13.36
10GSE36A	132	133	1	1.61
10GSE36A	133	134	1	11.45

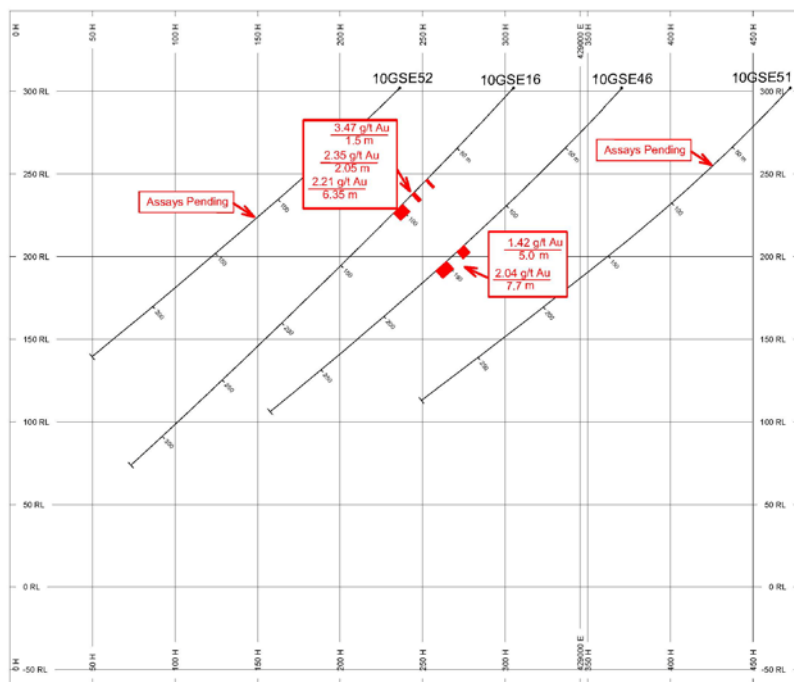
10GSE36A	134	135	1	16.55
10GSE36A	135	136	1	11.13
10GSE36A	136	137	1	0.22
10GSE36A	137	138	1	0.46
10GSE36A	138	139	1	0.29
10GSE36A	139	140	1	0.63
10GSE36A	140	141	1	0.45
10GSE36A	141	142.15	1.15	1.53
10GSE36A	142.15	143.5	1.35	17.01
10GSE36A	143.5	144.35	0.85	76.58
10GSE36A	144.35	145	0.65	70.03
10GSE36A	145	146.2	1.2	<.03
10GSE36A	146.2	147.7	1.5	<.03
10GSE36A	147.7	148.5	0.8	<.03
10GSE36A	148.5	150	1.5	0.53
10GSE36A	150	151	1	1.18
10GSE36A	151	152.05	1.05	0.17
10GSE36A	152.05	153	0.95	15.05
10GSE36A	153	153.6	0.6	13.37
10GSE36A	153.6	154.85	1.25	7
10GSE36A	154.85	155.8	0.95	17.82
10GSE36A	155.8	157	1.2	1.58
10GSE36A	157	158	1	1.42
10GSE36A	158	158.6	0.6	1.99
10GSE36A	158.6	159.25	0.65	1.92
10GSE36A	159.25	160	0.75	<.03
10GSE36A	160	161.5	1.5	0.29
10GSE36A	161.5	162.95	1.45	0.17
10GSE36A	162.95	164	1.05	2.55
10GSE36A	164	165.5	1.5	1.68
10GSE36A	165.5	167	1.5	1.63
10GSE36A	167	168.5	1.5	2.61
10GSE36A	168.5	169.75	1.25	0.72
10GSE36A	169.75	170.4	0.65	7.75
10GSE48	25.9	27.4	1.5	6.5
10GSE48	27.4	28	0.6	42.25
10GSE48	28	29	1	1.2
10GSE48	29	30	1	0.19

10GSE48	30	31	1	<.03
10GSE48	31	32.1	1.1	62.83
10GSE48	32.1	33.1	1	71.57
10GSE48	33.1	34	0.9	3.1
10GSE48	34	35	1	0.03
10GSE48	35	36	1	0.1
10GSE48	36	36.95	0.95	0.24
10GSE48	36.95	38.5	1.55	2.25
10GSE48	116.6	118	1.4	1.11
10GSE48	118	119	1	1.37
10GSE48	119	120	1	3.67
10GSE48	120	121	1	4.08
10GSE48	121	121.5	0.5	0.93
10GSE48	121.5	122.4	0.9	8.57
10GSE48	122.4	123	0.6	0.17
10GSE48	123	124	1	0.21
10GSE48	124	125.5	1.5	<.03
10GSE48	125.5	127	1.5	5.93
10GSE48	127	128	1	0.38
10GSE48	128	128.85	0.85	0.29
10GSE48	128.85	130	1.15	5.95
10GSE48	130	131	1	5.86
10GSE48	131	132	1	1.47
10GSE48	132	133	1	0.89
10GSE48	133	134	1	0.58
10GSE48	134	135	1	7.89
10GSE48	135	136	1	10.32
10GSE48	136	137	1	1.9
10GSE48	137	138	1	1.39
10GSE48	138	139.05	1.05	6.62

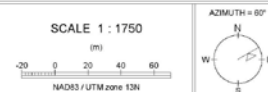
Length* drill core length in meters, true width not known at this time



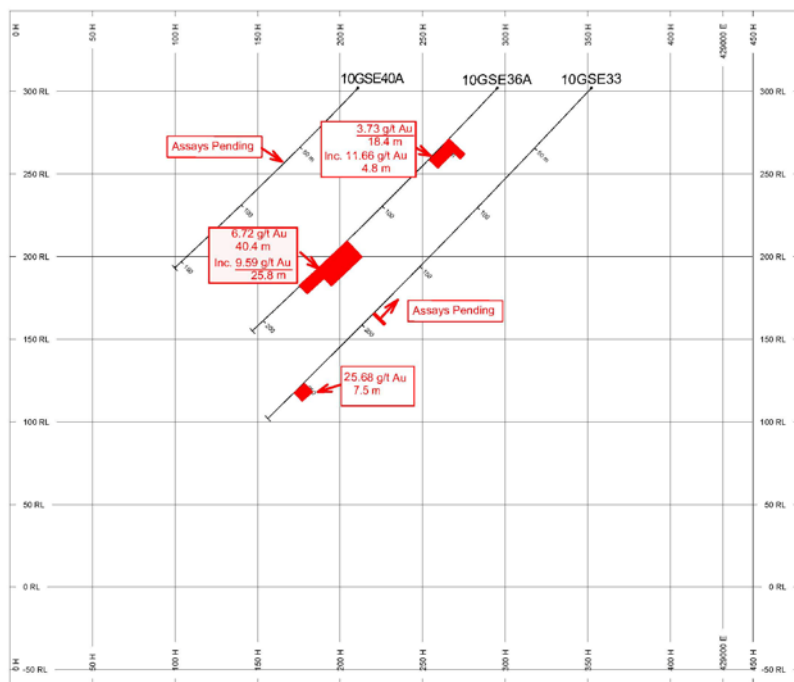




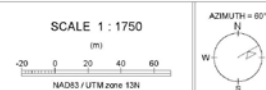
SECTION 4900N



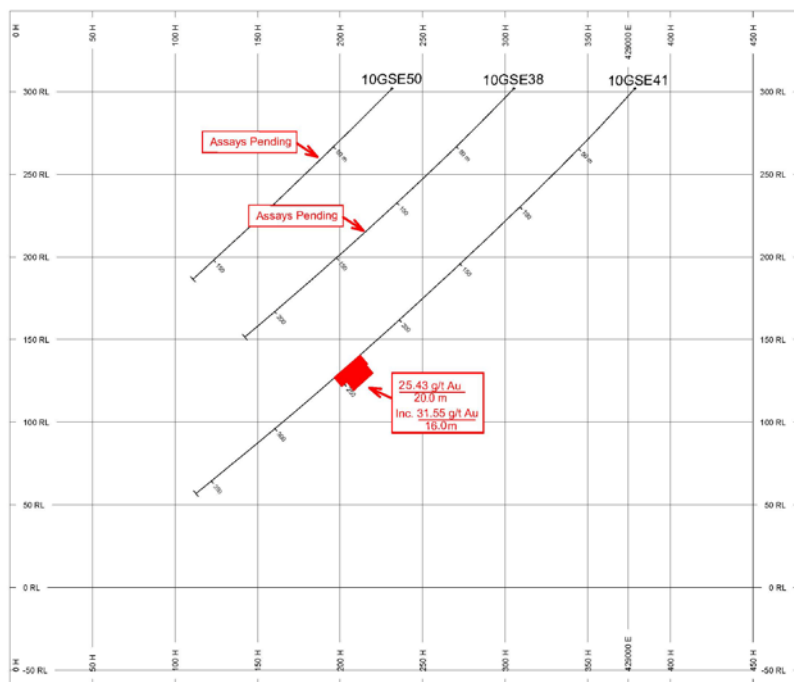
Sabina Gold & Silver Corp.
Back River
Llama drill section



SECTION 5050 N



Sabina Gold & Silver Corp.
Back River
Llama drill section



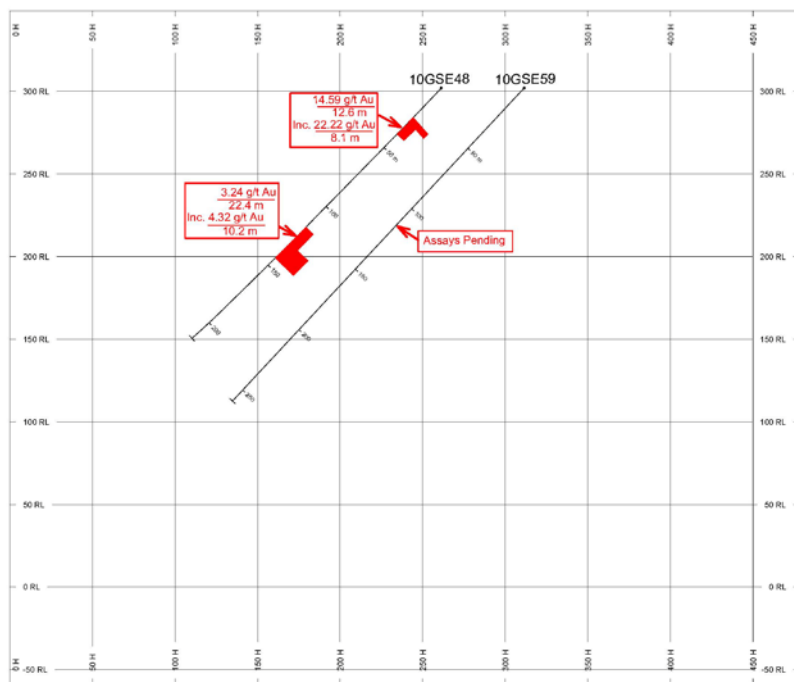
SECTION 4950 N



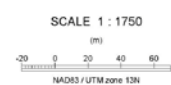
SCALE 1 : 1750



Sabina Gold & Silver Corp.
Back River
Llama drill section



SECTION 5175 N



Sabina Gold & Silver Corp.
Back River
Llama drill section