

DDH SK-09-02 WEBSITE ASSAY (2009) TABLE

From	To	Sample	Width	Gold AA	Gold FA	Gold FA	Gold SFM	Silver ICP	Silver FA	Copper ICP	Copper (%)	Lead ICP	Zinc ICP	Zinc
(m)	(m)	Number	(m)	(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
6.06	9.14	G274248	3.08	1.395	1.75			24.5		647		351	872	
9.14	11.80	G274249	2.66	0.238				3.7		127		276	1195	
11.80	14.00	G274250	2.20	0.452				7.6		116		1040	3470	
14.00	17.00	G274251	3.00	0.619				7.4		159		667	3110	
17.00	19.70	G274252	2.70	0.270				5.3		314		502	7130	
19.70	22.00	G274253	2.30	3.650	3.64			3.7		145		338	1680	
22.00	25.00	G274254	3.00	0.273				4.8		214		378	2530	
25.00	28.00	G274255	3.00	0.101				5.5		319		446	6810	
28.00	30.70	G274256	2.70	0.172				9.2		438		1505	9810	
30.70	31.70	G274257	1.00	0.558				16.6		804		851	>10000	2.070
31.70	34.00	G274258	2.30	0.083				3.1		106		380	2730	
34.00	36.00	G274259	2.00	0.114				8.7		145		572	846	
* 36.00	37.27	G274260	1.27	0.068				3.1		207		193	2880	
* 36.00	37.27	G274261	1.27	0.066				2.1		188		121	3220	
37.27	39.00	G274262	1.73	0.441				39.3		3730		3730	>10000	1.310
39.00	41.00	G274263	2.00	1.710	1.90			42.9		3880		2090	>10000	1.695
41.00	44.00	G274265	3.00	0.331				8.5		815		666	2100	
44.00	46.00	G274266	2.00	0.637				11.5		789		728	4330	
46.00	48.00	G274267	2.00	0.366				12.7		1520		775	2140	
48.00	49.50	G274268	1.50	4.400	4.11			>100.0	108	5800		4420	>10000	1.615
49.50	51.00	G274269	1.50	0.440				10.8		431		1065	3730	
51.00	53.70	G274270	2.70	2.610	2.80			52.8		3730		755	1035	
53.70	55.55	G274271	1.85	>10.000	14.80		17.35	>100.0	204	>10000	1.83	1650	7590	
55.55	58.00	G274272	2.45	0.148				3.4		172		353	2580	
58.00	61.00	G274274	3.00	0.214				3.6		135		602	3750	
61.00	64.00	G274275	3.00	0.118				2.2		140		324	1490	
64.00	65.63	G274276	1.63	0.244				2.5		141		236	1085	
65.63	68.11	G274277	2.48	2.620	3.55			90.1		4480		1640	>10000	1.445
68.11	69.44	G274278	1.33	>10.000	15.10		20.20	>100.0	571	>10000	2.99	6690	>10000	12.060
69.44	72.00	G274280	2.56	2.550	2.53			17.5		663		1025	>10000	1.175
72.00	75.00	G274281	3.00	>10.000	13.15		12.30	>100.0	98	329		819	4550	
75.00	76.34	G274282	1.34	0.967				11.8		463		934	4840	
76.34	79.00	G274283	2.66	0.123				2.3		173		120	377	
79.00	82.00	G274284	3.00	0.075				3.9		206		585	4800	
82.00	84.43	G274285	2.43	0.036				3.5		112		723	3300	
84.43	87.20	G274286	2.77	0.380			0.66	13.9		141		5580	>10000	1.920
87.20	89.84	G274288	2.64	0.062				11.5		282		3790	9930	
89.84	92.00	G274289	2.16	0.177				3.0		301		259	915	
92.00	95.00	G274290	3.00	0.712				4.2		283		482	1760	
95.00	98.00	G274291	3.00	0.051				1.2		175		81	207	
98.00	100.00	G274292	2.00	0.045				1.2		116		313	469	
* 100.00	102.00	G274293	2.00	4.390	5.51	6.27	4.39	3.2		172		820	4640	
* 100.00	102.00	G274294	2.00	>10.000	18.15		14.30	9.3		174		1290	5510	
102.00	103.63	G274295	1.63	0.062				0.8		142		156	161	
103.63	105.15	G274296	1.52	0.096				7.1		128		3270	5630	
105.15	107.00	G274297	1.85	0.656				4.7		163		1755	7500	
107.00	110.00	G274298	3.00	0.023				0.9		93		238	734	
110.00	113.00	G274299	3.00	0.097				1.2		177		151	404	

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From	To	Sample	Width	Gold AA	Gold FA	Gold FA	Gold SFM	Silver ICP	Silver FA	Copper ICP	Copper (%)	Lead ICP	Zinc ICP	Zinc
(m)	(m)	Number	(m)	(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
113.00	115.00	G274300	2.00	0.077				1.0		179		109	166	
115.00	116.80	G274301	1.80	0.046				4.8		188		1445	3450	
116.80	119.00	G274302	2.20	0.273				14.1		623		4460	>10000	1.755
119.00	120.00	G274303	1.00	>10.000	14.85		6.96	36.0		4380		3880	>10000	1.560
120.00	122.00	G274305	2.00	0.283				11.7		172		4130	7210	
122.00	124.00	G274306	2.00	0.069			0.09	4.6		168		1340	5430	
124.00	125.83	G274307	1.83	0.063				5.1		121		1610	5780	
125.83	127.00	G274308	1.17	0.098				1.4		153		250	886	
127.00	129.63	G274309	2.63	1.430	0.99			20.8		219		5780	>10000	1.850
129.63	132.07	G274310	2.44	4.430	2.80	3.60		11.6		569		1750	7800	
132.07	135.00	G274311	2.93	0.372				6.2		240		998	6180	
135.00	138.00	G274312	3.00	0.795				4.5		268		461	2180	
138.00	141.00	G274313	3.00	0.103				3.6		60		710	2140	
141.00	144.00	G274314	3.00	0.167				1.1		55		114	384	
144.00	146.55	G274316	2.55	0.234				8.5		130		1890	7240	
146.55	149.00	G274317	2.45	0.271				2.5		150		325	1850	
149.00	152.00	G274318	3.00	1.175	1.25			2.9		321		77	398	
152.00	155.00	G274319	3.00	0.252				1.2		162		16	88	
155.00	158.00	G274320	3.00	0.118				0.7		54		22	87	
158.00	161.00	G274321	3.00	0.129				1.5		49		152	494	
161.00	164.00	G274322	3.00	0.054				0.8		49		56	243	
164.00	167.00	G274323	3.00	0.081				0.6		34		27	113	
* 167.00	170.00	G274324	3.00	0.042				0.6		34		18	96	
* 167.00	170.00	G274325	3.00	0.050				1.6		88		130	502	
170.00	173.00	G274326	3.00	0.036				1.5		89		118	585	
173.00	176.00	G274327	3.00	0.056				2.0		134		68	257	
176.00	179.00	G274328	3.00	0.160				1.5		127		35	117	
179.00	182.00	G274329	3.00	0.702				3.8		154		372	2710	
182.00	185.00	G274330	3.00	0.114				1.8		114		87	262	
185.00	188.00	G274331	3.00	0.014				0.6		22		27	102	
188.00	191.00	G274333	3.00	0.051				1.6		113		49	179	
191.00	194.00	G274334	3.00	0.098				1.1		132		16	63	
194.00	197.00	G274335	3.00	0.062				1.2		186		8	49	
197.00	200.00	G274336	3.00	0.096				1.9		157		18	54	
200.00	202.70	G274337	2.70	0.621				7.7		444		178	257	
202.70	204.40	G274338	1.70	1.160	0.79			20.2		304		1620	>10000	1.675
204.40	207.00	G274339	2.60	0.046				1.5		174		61	184	
207.00	210.00	G274340	3.00	0.866				24.1		564		1290	2350	
* 210.00	213.00	G274341	3.00	0.230				9.9		371		423	1160	
* 210.00	213.00	G274342	3.00	0.299				10.9		391		494	1890	
213.00	214.75	G274343	1.75	0.752				8.6		284		824	2860	
214.75	216.30	G274344	1.55	5.500	9.70		10.60	9.6		171		563	2600	
216.30	219.00	G274345	2.70	3.760	3.48			3.9		305		136	632	
219.00	220.45	G274346	1.45	0.622				7.0		389		558	1690	
220.45	221.40	G274347	0.95	3.870	3.54			24.1		1150		2360	>10000	2.900
221.40	224.00	G274348	2.60	0.304				4.4		202		443	2610	
224.00	227.00	G274349	3.00	0.151				2.8		240		179	2300	
227.00	230.00	G274351	3.00	0.056				0.8		102		10	59	

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(m)	(m)	Number	(m)	(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
230.00	233.00	G274352	3.00	0.125				1.1		149		10	50	
233.00	236.00	G274353	3.00	1.000	1.05			1.7		378		27	129	
236.00	239.00	G274354	3.00	0.765				0.7		132		9	62	
239.00	242.00	G274355	3.00	1.280	1.26			0.6		69		8	70	
242.00	245.00	G274357	3.00	0.208				0.2		31		4	57	
245.00	247.40	G274358	2.40	0.068				0.8		78		72	74	
247.40	250.00	G274359	2.60	0.302				3.4		100		708	2020	
250.00	253.00	G274360	3.00	0.092				0.6		64		40	60	
253.00	256.00	G274361	3.00	0.216				1.6		158		18	62	
256.00	259.00	G274362	3.00	0.039				0.3		33		10	54	
259.00	262.00	G274364	3.00	0.161				0.7		83		14	63	
262.00	265.00	G274365	3.00	0.161				0.9		88		11	63	
265.00	268.00	G274366	3.00	0.218				1.3		108		15	62	
268.00	271.00	G274367	3.00	0.295				1.8		136		52	343	
271.00	273.00	G274368	2.00	0.450				0.6		67		10	103	
273.00	276.00	G274369	3.00	0.010				0.3		28		7	74	
276.00	277.44	G274370	1.44	0.042				1.1		78		29	42	
277.44	280.31	G274371	2.87	0.164				2.5		527		24	74	
* 280.31	282.00	G274372	1.69	0.126				3.8		377		372	4560	
* 280.31	282.00	G274373	1.69	0.109				3.2		296		322	2360	
282.00	285.00	G274374	3.00	0.062				1.7		81		141	492	
285.00	288.00	G274375	3.00	0.232				4.2		257		172	870	
288.00	290.78	G274376	2.78	0.273				9.8		453		1360	4430	

Notes: All assays performed by ALS Chemex
AA = Atomic Absorption (Chemex Code AA23)
FA = Fire Assay Gravimetric Finish (GRA 21)
SFM = Screen For Metallica (Chemex Code SCR21)
ICP = Inductively Coupled Plasma (Chemex Code ICP41)
% = Various Methods (Chemex Codes ICP 41 & OG 46)
ppm = g/t
* = Duplicate Assay