

**DDH SK-09-01 WEBSITE ASSAY (2009) TABLE**

From	To	Sample	Width	Gold	Gold	Gold	Gold	Silver	Silver	Copper	Copper	Lead	Zinc	Zinc
(m)	(m)	Number	(m)	AA	FA	FA	SFM	ICP	FA	ICP	(%)	ICP	ICP	(%)
				(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
3.74	5.50	G274051	1.76	0.764				10.9		1155		468	809	
5.50	7.33	G274052	1.83	8.080	8.34		9.28	77.1		2510		2160	3090	
7.33	9.90	G274053	2.57	0.422				10.4		638		789	1880	
* 9.90	10.90	G274054	1.00	0.895				40.0		2310		4550	>10000	2.940
* 9.90	10.90	G274055	1.00	0.933				39.0		2020		4660	>10000	3.730
10.90	13.90	G274056	3.00	0.241				6.0		673		488	2420	
13.90	16.90	G274057	3.00	0.480				3.4		226		284	696	
16.90	18.88	G274058	1.98	0.173				4.9		328		192	565	
18.88	20.55	G274059	1.67	0.942				16.7		1565		197	497	
20.55	21.55	G274060	1.00	6.670	7.41		7.32	>100.0	99	>10000	1.34	837	1180	
21.55	23.43	G274062	1.88	0.803				21.0		1115		408	6410	
23.43	25.03	G274063	1.60	0.094				2.1		182		47	170	
25.03	26.00	G274065	0.97	0.038				3.3		28		341	1680	
26.00	29.00	G274066	3.00	0.649				8.5		256		237	1520	
29.00	32.00	G274067	3.00	2.460	2.19			3.7		340		773	528	
32.00	35.00	G274068	3.00	0.039				0.9		93		191	348	
35.00	38.00	G274069	3.00	0.113				1.3		150		81	175	
38.00	41.00	G274070	3.00	0.135				1.4		114		172	193	
41.00	44.00	G274071	3.00	0.026				0.7		77		67	184	
44.00	47.00	G274072	3.00	0.024				1.4		92		168	118	
47.00	50.00	G274073	3.00	0.063				1.2		146		79	222	
50.00	53.00	G274074	3.00	0.071				1.0		126		73	183	
53.00	56.00	G274075	3.00	0.145				3.5		243		418	5240	
56.00	59.00	G274076	3.00	0.089				1.8		139		237	2790	
59.00	62.00	G274077	3.00	0.014				0.6		62		73	441	
62.00	65.00	G274078	3.00	0.020				1.0		106		77	323	
65.00	68.00	G274079	3.00	0.031				0.4		48		72	271	
68.00	71.00	G274081	3.00	0.047				0.8		118		40	228	
71.00	73.00	G274082	2.00	0.184				0.5		117		35	106	
73.00	74.67	G274083	1.67	0.050				0.7		152		40	146	
74.67	77.00	G274084	2.33	0.044				1.1		199		43	354	
77.00	80.00	G274085	3.00	0.057				1.6		246		56	190	
80.00	83.00	G274086	3.00	0.044				1.7		234		47	204	
83.00	85.14	G274087	2.14	0.043				1.2		170		38	170	
85.14	88.00	G274088	2.86	0.074				1.8		281		45	175	
* 88.00	91.00	G274089	3.00	0.066				1.8		131		118	136	
* 88.00	91.00	G274090	3.00	0.025				1.1		142		72	155	
91.00	94.00	G274091	3.00	0.043				1.3		184		54	154	
94.00	97.00	G274092	3.00	0.037				1.2		189		52	161	
97.00	100.00	G274093	3.00	0.049				1.9		275		74	238	
100.00	102.37	G274094	2.37	0.151				8.3		578		241	549	
102.37	104.78	G274095	2.41	3.270	2.98			36.1		427		628	422	
104.78	105.62	G274096	0.84	1.155	1.10			24.4		2210		572	3100	
105.62	106.25	G274097	0.63	2.340	3.37			75.2		>10000	14550	461	1550	
106.25	106.97	G274098	0.72	0.215				6.8		695		132	1320	
106.97	108.00	G274099	1.03	2.280	2.59			58.6		6200		2950	9230	
108.00	109.00	G274101	1.00	0.691				66.2		1015		>10000	>10000	4.530
109.00	112.00	G274102	3.00	0.101				3.1		216		311	1730	

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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)	(%)
112.00	115.00	G274103	3.00	0.128				3.7		299		434	2910	
115.00	117.00	G274104	2.00	0.068				1.5		147		66	865	
* 117.00	119.00	G274105	2.00	0.098				2.7		317		89	1040	
* 117.00	119.00	G274106	2.00	0.096				2.6		314		84	1160	
119.00	121.00	G274107	2.00	0.399				6.2		166		263	736	
121.00	124.00	G274108	3.00	0.086				2.6		157		174	817	
124.00	125.00	G274109	1.00	0.116				2.9		196		196	567	
125.00	127.10	G274110	2.10	4.270	3.34	3.41		24.5		561		1500	>10000	1.245
127.10	130.00	G274111	2.90	0.508				10.2		441		523	918	
130.00	133.00	G274112	3.00	0.089				1.9		128		419	1030	
133.00	136.00	G274113	3.00	0.157				3.9		204		1090	4290	
136.00	139.00	G274114	3.00	0.109				1.6		134		252	476	
139.00	142.00	G274115	3.00	0.645				1.5		161		260	1020	
142.00	145.00	G274117	3.00	0.163				0.8		128		92	383	
145.00	148.00	G274118	3.00	0.085				0.6		77		75	186	
148.00	150.00	G274119	2.00	0.104				0.6		149		62	122	
150.00	152.00	G274120	2.00	0.098				7.8		113		2430	7940	
152.00	155.00	G274121	3.00	0.208				1.8		179		444	1150	
155.00	158.00	G274122	3.00	0.272				9.0		325		4840	7420	
158.00	161.00	G274123	3.00	0.408				3.4		523		624	1420	
161.00	163.00	G274124	2.00	0.221				8.6		354		3290	>10000	1.305
163.00	166.00	G274126	3.00	0.743				2.9		276		372	2780	
166.00	169.00	G274127	3.00	1.480	1.04			11.1		733		3240	7600	
169.00	172.00	G274128	3.00	0.237				13.5		587		4410	>10000	1.410
172.00	175.00	G274129	3.00	1.855	2.09			8.0		349		3080	8510	
175.00	178.00	G274130	3.00	2.670	2.55			8.7		347		3800	6790	
178.00	181.00	G274131	3.00	6.230	5.28		4.54	4.5		468		1130	4610	
181.00	183.00	G274133	2.00	1.495	1.61			4.2		344		978	2760	
183.00	185.00	G274134	2.00	0.126				3.5		164		1110	2920	
185.00	186.25	G274135	1.25	0.070				2.1		155		633	2240	
186.25	188.41	G274136	2.16	1.270	1.68			79.0		873		>10000	>10000	6.720
188.41	191.00	G274137	2.59	0.343				5.8		312		1560	4070	
191.00	193.00	G274138	2.00	0.248				22.1		317		8750	8120	
193.00	194.16	G274139	1.16	0.276				4.2		237		982	6150	
194.16	197.21	G274140	3.05	0.104				5.4		163		1580	4100	
197.21	200.00	G274142	2.79	0.030				5.3		66		1760	4950	
200.00	203.00	G274143	3.00	0.086				14.3		232		4210	>10000	2.180
203.00	206.00	G274144	3.00	0.178				6.9		82		1760	4180	
206.00	208.50	G274145	2.50	0.093				4.7		418		949	4140	
* 208.50	210.50	G274146	2.00	0.084				7.0		125		1920	>10000	2.400
* 208.50	210.50	G274147	2.00	0.055				6.8		174		1790	>10000	2.300
210.50	213.00	G274148	2.50	0.128				4.7		128		1790	4830	
215.00	218.00	G274149	3.00	0.123				6.8		143		2360	9410	
213.00	215.00	G274150	2.00	0.464				1.2		155		153	351	
218.00	221.00	G274151	3.00	0.213				1.8		260		102	287	
221.00	223.00	G274152	2.00	0.386				12.0		441		1090	3000	
223.00	225.00	G274153	2.00	0.492				10.1		334		1270	2740	
225.00	226.80	G274154	1.80	0.909				23.0		504		1250	4070	

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(m)	(m)	Number	(m)	(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
226.80	227.66	G274155	0.86	1.295	2.19	1.33		74.3		309		5870	>10000	3.780
227.66	229.00	G274156	1.34	0.231				10.7		210		995	4360	
229.00	231.00	G274157	2.00	0.286				2.5		169		109	907	
231.00	233.00	G274158	2.00	0.314				2.1		247		34	112	
233.00	234.05	G274159	1.05	0.697				3.3		333		179	989	
234.05	236.00	G274160	1.95	1.075	1.4			46.3		1125		6970	>10000	4.010
236.00	236.90	G274161	0.90	1.245	1.42			18.2		945		2520	>10000	1.585
236.90	237.90	G274162	1.00	>10.000	18.8		16.8	>100.0	102	9850		>10000	>10000	5.650
237.90	239.90	G274163	2.00	2.300	2.11			14.5		768		2240	>10000	1.580
239.90	242.00	G274164	2.10	1.070	0.56			8.1		429		1890	8190	
242.00	243.75	G274165	1.75	0.153				13.8		372		4590	>10000	1.300
243.75	245.60	G274167	1.85	0.619				12.8		382		4630	>10000	2.440
245.60	248.00	G274168	2.40	0.521				8.9		233		2770	>10000	1.220
248.00	251.00	G274169	3.00	0.214				2.8		188		472	1250	
251.00	254.00	G274170	3.00	0.380				9.1		557		451	991	
254.00	257.00	G274171	3.00	0.381				16.5		630		3310	4070	
257.00	260.00	G274172	3.00	0.132				2.8		159		394	1210	
260.00	261.66	G274173	1.66	0.143				2.5		197		212	545	
261.66	262.78	G274175	1.12	0.378				9.3		150		2520	8090	
262.78	264.75	G274176	1.97	0.072				1.6		77		235	640	
* 264.75	267.00	G274177	2.25	0.067				1.7		63		260	695	
* 264.75	267.00	G274178	2.25	0.075				1.3		59		163	458	
267.00	270.00	G274179	3.00	0.364				4.7		412		181	600	
270.00	273.00	G274180	3.00	0.493				2.5		244		84	237	
273.00	276.00	G274181	3.00	0.095				0.9		94		27	224	
276.00	279.00	G274182	3.00	0.052				1.0		80		22	137	
279.00	280.50	G274183	1.50	0.063				0.9		152		26	218	
280.50	282.40	G274184	1.90	0.108				4.2		242		239	659	
282.40	283.44	G274185	1.04	0.221				8.4		105		705	1830	
283.44	284.40	G274186	0.96	0.142				5.7		214		381	1040	
284.40	287.00	G274187	2.60	0.569				20.4		134		3350	>10000	2.570
287.00	289.64	G274188	2.64	0.644				26.8		84		3160	6720	
289.64	290.50	G274189	0.86	0.569				15.7		565		2750	5070	
290.50	293.00	G274190	2.50	0.360				5.8		466		280	446	
293.00	294.10	G274191	1.10	0.632				6.0		261		290	139	
294.10	297.00	G274193	2.90	0.637				4.2		157		173	197	
297.00	300.00	G274194	3.00	0.173				1.7		180		167	298	
300.00	303.00	G274195	3.00	0.408				1.1		143		43	191	
303.00	306.00	G274196	3.00	0.739				1.8		388		23	147	
306.00	309.00	G274197	3.00	0.161				1.9		429		22	118	
309.00	312.00	G274198	3.00	0.200				1.6		283		24	100	
312.00	315.00	G274199	3.00	0.131				1.2		173		27	69	
315.00	318.00	G274200	3.00	0.044				0.6		59		30	82	
* 318.00	321.00	G274201	3.00	0.939				2.0		93		422	1310	
* 318.00	321.00	G274202	3.00	0.995				2.0		93		418	1190	
321.00	324.00	G274203	3.00	0.075				1.6		69		289	984	
324.00	327.00	G274204	3.00	0.053				0.4		48		16	63	
327.00	328.63	G274205	1.63	0.174				0.5		71		30	122	

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(m)	(m)	Number	(m)	AA	FA	FA	SFM	ICP	FA	ICP	(%)	ICP	ICP	(%)
				(ppm)	(g/t)	(g/t)	(g/t)	(ppm)	(g/t)	(ppm)	(%)	(ppm)	(ppm)	(%)
328.63	331.70	G274207	3.07	0.186				1.0		91		66	98	
331.70	333.54	G274208	1.84	0.059				0.4		86		23	131	
333.54	335.70	G274209	2.16	0.061				1.5		116		515	1170	
335.70	338.00	G274210	2.30	0.398				0.2		54		11	62	
338.00	341.00	G274211	3.00	0.115				0.7		108		8	55	
341.00	344.00	G274212	3.00	0.143				0.9		81		24	67	
344.00	347.00	G274213	3.00	0.066				0.9		81		63	144	
347.00	350.00	G274214	3.00	0.062				1.4		129		43	100	
350.00	352.00	G274215	2.00	0.132				2.1		245		75	359	
352.00	355.00	G274216	3.00	0.378				9.1		539		1185	3610	
355.00	358.00	G274218	3.00	0.099				2.9		271		312	986	
358.00	361.00	G274219	3.00	0.394				2.1		306		40	217	
361.00	364.00	G274220	3.00	0.068				0.8		129		17	111	
364.00	367.00	G274221	3.00	0.048				0.9		134		12	77	
367.00	370.00	G274222	3.00	0.175				0.7		252		11	68	
370.00	372.79	G274223	2.79	0.397				1.8		307		44	113	
372.79	375.10	G274224	2.31	0.401				10.9		387		1200	5340	
375.10	378.00	G274225	2.90	0.041				1.0		163		21	149	
378.00	381.00	G274227	3.00	0.048				0.7		93		20	61	
381.00	384.00	G274228	3.00	0.134				0.4		56		15	79	
384.00	387.00	G274229	3.00	0.057				0.6		80		9	45	
387.00	390.00	G274230	3.00	0.090				0.9		132		12	57	
390.00	393.00	G274231	3.00	0.043				1.8		92		32	93	
393.00	397.00	G274233	4.00	0.141				1.6		210		19	83	
397.00	400.00	G274234	3.00	0.162				2.0		143		117	743	
400.00	403.00	G274235	3.00	0.170				6.5		204		930	2690	
403.00	406.00	G274236	3.00	0.073				1.5		75		166	187	
406.00	412.00	G274237	6.00	0.106				4.8		122		1115	2770	
412.00	415.00	G274238	3.00	0.094				5.8		174		1330	4430	
415.00	418.00	G274239	3.00	0.138				6.2		138		1650	2640	
418.00	422.00	G274240	4.00	0.071				2.1		107		314	866	
422.00	425.00	G274241	3.00	0.196				4.9		204		415	1730	
425.00	428.00	G274242	3.00	0.102				3.9		183		415	1130	
428.00	430.00	G274243	2.00	0.125				6.2		347		909	2230	
430.00	431.13	G274244	1.13	0.495				6.2		344		1105	2460	
431.13	432.72	G274245	1.59	0.638				11.7		313		3350	>10000	1.155
432.72	435.00	G274246	2.28	0.114				2.8		182		280	1045	
435.00	438.00	G274247	3.00	0.718				1.9		91		226	544	

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