

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)		Ag (ppm)		Pb (ppm)		Zn (ppm)		In (ppm)		Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-10																			
D09EE-10	75898	258.7	260.0	1.3	22		8.4		1731		2438				34	5260	145	19.6	9
	75899	260.0	260.6	0.6	5		15.0		576		1436				47	3697	26	10.5	11
	75900	260.6	261.2	0.6	3		5.3		543		1213				23	4350	15	8.7	10
	75901	261.2	261.4	0.2	9		14.5		3891		5273				22	>10000	14	43.7	18
	75902	261.4	261.6	0.2	8		11.7		884		1327				46	4545	29	10.5	16
	75903	262.7	263.0	0.3	15		20.6		4922		3561				74	8362	101	32.9	13
	75904	303.5	303.8	0.3	11		17.0		1717		3916				20	7500	65	34.6	25
	75905	304.7	305.1	0.4	26		7.0		6774		2774				49	3331	131	27.8	6
	75906	305.1	305.4	0.3	132	160	28.2	28.1	6783	3510	21100	3.23	n/a		68	6986	519	245.2	<5
	75907	305.4	305.7	0.3	237	0.8	33.9	0.8	1347		59400	0.8			399	1880	844	770.8	<5
	75908	305.7	305.9	0.2	87		19.3		1845		8382				55	1397	1746	78.3	17
	75909	309.4	310.8	1.4	24		4.7		19		371				1113	2742	75	3.1	31
D09EE-11																			
D09EE-11	75910	28.0	28.3	0.3	23		0.1		40		223				83	1299	197	1	6
	75911	31.2	31.5	0.3	1		0.1		33		91				28	462	17	<0.4	<5
	75912	192.5	193.2	0.7	6		1.8		213		922				16	6069	48	9.7	6
	75913	193.2	194.0	0.8	5		1.0		327		1425				9	5714	24	14.8	10
	75914	194.0	195.0	1.0	8		5.6		1039		2109				28	2405	33	26.2	8
	75915	195.0	195.8	0.8	14		20.4		2721		12000				240	4554	75	156.7	8
	75916	232.4	232.7	0.3	22		2.7		499		2680				22	2059	219	26.6	10
	75917	232.7	233.3	0.6	1819	181	22.9	10.3	385	668	42700	1.09	n/a	n/a	180	3042	>10000	539.6	88
	75918	233.3	234.1	0.8	270	8.4	15.4	8.4	555	482	12300	1.4			97	1251	1973	156.4	14
	75920	234.1	234.8	0.7	5		1.7		40		2703				29	295	53	29.4	<5
	75923	234.8	235.5	0.7	22		8.2		1206		4688				39	1772	75	50.8	15
	75924	235.5	236.5	1.0	74		11.2		993		11300				49	3245	283	141.5	<5
	75925	236.5	237.5	1.0	25		7.9		520		10900				56	1642	66	141	<5
	75926	237.5	238.4	0.9	31		5.5		349		8400				32	1009	696	90.7	<5
	75927	238.4	239.3	0.9	34		9.7		656		5322				25	1093	62	57.8	8
	75928	239.3	240.4	1.1	32		10.2		804		12400				33	1234	68	152	<5
	75929	240.4	241.1	0.7	4		13.3		1086		3834				14	1180	18	39.6	12
	75930	244.5	245.6	1.1	1	58	1.8	29.1	373	0.28	576	2.79	n/a		11	>10000	9	4.5	10
	75931	247.6	248.2	0.6	115	19.0	50.3	19.0	8784	19.0	28400	1.53			52	>10000	399	355.7	36
	75932	248.2	249.1	0.9	13		5.0		579		6487	10.3			20	875	19	73.4	8
	75933	249.1	250.0	0.9	82		41.8		6590		14800				41	1769	229	185.6	24
	75934	250.0	251.2	1.2	54		19.9		2693		6544				33	745	1134	66.4	2
	75935	251.2	252.5	1.3	21		14.8		1116		13600				104	945	191	165.2	18
	75936	252.5	253.5	1.0	73		21.0	145.0	566	1.03	11400	3.17	8.71	20.31	49	4233	495	119.3	20
	75937	253.5	254.5	1.0	151		269.0	2.0	20000		52000	2.0	31.91	2.0	170	8123	1633	727.6	74
	75938	254.5	255.9	1.4	8		6.2		1176		4105				31	8345	156	37.4	7
	75939	255.9	256.8	0.9	58		18.7		3679		9900				65	>10000	649	104.1	37
	75940	256.8	257.9	1.1	16		36.1		7338		16100				117	>10000	103	184.5	56
	75943	257.9	258.9	1.0	4		8.4		425		6604				229	>10000	67	55.4	52
	75944	258.9	260.0	1.1	3		3.6		343		2409				18	>10000	31	18.6	8
	75945	260.0	261.2	1.2	1		1.4		268		1738				8	>10000	11	12.1	<5
	75946	261.2	262.0	0.8	3		5.4		361		15100				33	>10000	5	167.1	<5
	75947	262.0	262.8	0.8	10		1.8		140		5931				16	8103	107	53.4	8
	75948	262.8	263.3	0.5	60		36.8	31.8	586	627	103900	18.52	157.10	285.38	199	>10000	592	1264.7	26
	75949	263.3	263.8	0.5	228		43.7	1.8	1228	1.8	136200	1.8	189.45	1.8	241	>10000	3125	1742.3	55
	75950	263.8	264.6	0.8	337		21.4		276		266600		425.51		366	7823	2275	>4000.0	18
	75951	264.6	265.5	0.9	131		2.9		271		12100				21	9699	762	140.7	20
	75952	267.4	268.6	1.2	4		7.7		533		13300				44	>10000	24	187.9	9
	75953	269.1	269.4	0.3	3		0.1		1		422				235	2873	6	2.8	54
	75954	271.1	271.4	0.3	30		3.7		54		1785				22	411	36	16.5	12
	75955	273.2	273.6	0.4	1		0.6		57		1041				9	1483	7	10.7	<5
	75957	273.6	274.6	1.0	13		4.7		181		7678				27	1869	79	78.1	<5
	75958	274.6	275.4	0.8	3		2.6		822		4497				16	2690	18	46.7	<5
	75959	280.4	281.0	0.6	5		0.7		60		1716				14	652	13	17.8	5
	75960	290.1	290.4	0.3	1		1.4		17		783				154	1172	13	7.2	12
	75961	290.4	290.6	0.2	186	186 / 0.2m	45.4	45.4 / 0.2m	2682	0.27% / 0.2m	112300	11.23% / 0.2m	121.13	121.13 / 0.2m	257	5826	669	1681.7	33
	75962	290.6	290.8	0.2	4		0.1		1		924				11	2026	6	8.2	<5
	75963	291.9	292.2	0.3	54		1.8		26		7616				33	198	15	85.9	8
	75966	297.4	297.8	0.4	1		0.5		14		2032				12	671	19	24.4	<5
D09EE-11	75919 DUP (75918)	233.3	234.1	0.8	165		15.6		551		9400				100	1197	1405	120.3	12
	75920 BLK	n/a	n/a	n/a	<2		<0.5		<5		46				4	33	<5	0.5	<5
	75921 STD PB-131	n/a	n/a	n/a	7259		244.0		10100		18600				4648	4925	96	132.3	550
	75941 DUP (75941)	256.8	257.9	1.1	13		37.5		5928		18600				107	>10000	89	215.1	41
	75942 BLK	n/a	n/a	n/a	<2		<0.5		8		90				<2	110	7	0.7	<5
	75956 STD PB-141	n/a	n/a	n/a	2794		>300		27800		24400				3026	1003	123	143.9	451
75964 DUP (75963)	291.9	292.2	0.3	<2		0.7		14		532				20	143	<5	5.2	8	
75965 BLK	n/a	n/a	n/a	<2		<0.5		<5		32				<2	55	<5	<0.4	7	