

# 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-08																				
D09EE-08	75831	222.8	224.8	2.0	1			0.1		98		487		0.01		5	1129	<5	2.7	<5
	75832	224.8	226.5	1.7	1			0.1		33		202		0.05		4	1514	<5	0.9	8
	75833	226.5	227.6	1.1	51	332		23.4	27.7	1086	0.22	58500	2.35	57.58	38.66	588	>10000	138	563.1	69
	75834	227.6	227.8	0.2	74	7.5		21.3	7.5	370		41300	7.5	40.43	7.5	415	>10000	148	400.2	57
	75835	227.8	228.1	0.3	39			22.8		564		21500		41.36		626	>10000	206	205.3	28
	75836	228.1	231.2	3.1	479			15.8		623		7584		27.09		174	>10000	840	60.4	40
	75837	231.2	232.6	1.4	525	493		36.9		9023	0.32	48700	2.04	84.11	44.83	653	>10000	1982	561.2	111
	75838	232.6	234.0	1.4	132	4.5		3.8		229	4.5	4109	4.5			33	2891	394	41.7	9
	75839	234.0	234.9	0.9	12			1.1		79		1067		0.77		20	3319	59	7.8	19
	75840	234.9	235.7	0.8	1			0.6		48		422		0.64		7	4068	6	2.1	<5
	75841	235.7	238.2	2.5	8			1.3		139		1915		1.28		20	2450	10	17	6
	75842	238.2	240.5	2.3	1			0.8		55		524		0.43		18	2550	14	3.4	7
	75843	240.5	240.9	0.4	1			1.4		103		9445		4.66		45	6407	16	99.6	27
	75844	250.0	250.5	0.5	1			0.7		105		342		0.07		5	4221	<5	1.5	<5
	75845	243.2	243.4	0.2	1			0.1		11		81		0.17		3	886	15	<0.4	<5
	75846	245.1	245.5	0.4	5			0.6		16		223		0.53		21	1013	12	1.2	<5
	75847	245.5	246.6	1.1	1			4.1		105		590		1.63		142	1889	9	4	<5
D09EE-08																				
D09EE-08	75848 DUP (75847)	245.5	246.6	1.1	<2			2.6		73		632				86	1951	7	4.1	<5
	75832 LRPT (pulp)	n/a	n/a	n/a																
	75832 LRPT (pulp)	n/a	n/a	n/a																
D09EE-09																				
D09EE-09	75849	7.1	8.2	1.1	1			0.7		17		698				43	527	18	1.4	<5
	75850	8.2	9.2	1.0	1			0.1		14		585				35	386	20	2.2	<5
	75851	11.7	13.7	2.0	3			1.1		13		339				70	271	35	<0.4	<5
	75852	13.7	14.2	0.5	1			0.1		17		425				22	209	31	<0.4	<5
	75853	14.2	14.6	0.4	1			0.1		16		404				19	145	31	<0.4	<5
	75854	14.6	16.5	1.9	1			0.1		9		125				105	78	28	<0.4	<5
	75855	16.5	20.7	4.2	3			0.1		18		292				22	145	43	<0.4	<5
	75856	78.1	79.2	1.1	419	418		27.6	21.9	2460	2167	757	856		n/a	284	345	4487	17	33
	75857	79.2	81.7	2.5	418	3.6		19.4	3.6	2038	3.6	899	3.6			340	1692	2504	50.7	38
	75858	129.8	130.0	0.2	5			0.6		23		402				150	727	59	23.1	32
	75860	281.5	282.5	1.0	3			0.1		256		909				4	>10000	<5	6.6	<5
	75862	282.5	283.0	0.5	2			1.2		776		1745				6	9822	7	12.7	<5
	75863	354.8	355.4	0.6	22			2.1		142		2963		3.41		16	3572	203	30	5
	75864	355.4	356.6	1.2	1			0.5		34		1487		1.59		26	1231	20	16.8	<5
	75865	356.6	356.9	0.3	5			1.9		49		9686		8.96		89	1932	41	118.4	7
	75866	356.9	357.7	0.8	1			0.1		10		935		0.96		7	686	<5	10.3	<5
	75867	357.7	359.1	1.4	1			1.4		22		13100		14.97		45	1801	20	186.6	<5
	75868	361.0	361.6	0.6	13			7.6		429		12700		35.63		161	6331	41	437.1	22
	75869	361.6	362.6	1.0	32			5.2		905		3806		3.61		26	9317	258	35.9	11
	75870	362.6	363.1	0.5	25			2.0		102		5779		2.60		17	>10000	125	73.5	8
	75871	363.1	363.6	0.5	613	163	425	15.2	14.4	351	277	346	2.37	0.83	2.23	29	1299	4001	10.4	65
	75872	363.6	363.9	0.3	507	6.3	2.0	17.9	6.3	282	6.3	2808	6.3	2.0	43	6700	2988	25.6	32	32
	75873	363.9	364.3	0.4	366			5.6		148		374		2.04		11	>10000	2014	1.9	21
	75874	364.3	364.5	0.2	184			3.0		82		548		1.40		6	>10000	1682	4.7	37
	75875	364.5	365.1	0.6	347			33.7		593		24600		48.76		352	>10000	6160	278.2	79
	75876	365.1	365.4	0.3	16			4.7		192		14800		94.81		115	>10000	242	153.7	15
	75877	365.4	366.9	1.5	39			7.7		271		9817		21.23		165	>10000	286	119.7	10
	75878	366.9	367.5	0.6	5		45	7.9	16.7	184	237	40000	4.55	90.96	139.23	189	>10000	241	467	23
	75879	367.5	368.1	0.6	108			22.6	2.5	213		32500	2.5	96.15		282	>10000	2802	375.7	49
	75880	368.1	369.1	1.0	41			20.7		307		52500		136.59		309	>10000	4145	556.6	37
	75881	369.1	369.4	0.3	16			8.8		155		59500		330.75		348	>10000	92	751	19
	75882	369.4	370.0	0.6	18			6.1		240		4995		7.39		62	>10000	117	54.6	12
	75883	370.0	371.0	1.0	3			1.6		106		4109		7.41		50	7542	60	40.3	11
	75884	371.0	371.7	0.7	13			5.3		391		9500		16.94		196	>10000	620	116.7	19
	75885	371.7	372.0	0.3	26			5.4		831		15500		34.33		92	>10000	47	162.8	41
	75886	372.8	374.2	1.4	1			2.5		267		2775		1.84		114	>10000	22	23.6	22
	75887	376.1	377.3	1.2	1			3.3		278		2782		2.02		106	>10000	21	24	18
	75897	382.4	382.7	0.3	1			1.1		16		4201		4.15		34	914	30	40.6	<5
	75888	388.8	390.0	1.2	1			0.6		87		2962		3.83		20	469	11	27.3	<5
	75889	390.0	391.2	1.2	3			2.5		150		4292		9.45		30	558	67	37.6	7
	75890	391.2	391.9	0.7	8			3.6		546		7227		6.68		54	2626	932	76.8	16
	75891	391.9	392.3	0.4	384	138		29.7	10.9	582	245	194500	6.40		n/a	1160	>10000	1899	3041.4	106
	75892	392.3	393.3	1.0	40	1.4		3.4	1.4	110	1.4	11800	1.4	18.27		62	1718	387	166.5	16
	75893	393.3	394.4	1.1	14			3.2		106		4420		5.12		43	1196	301	52.4	20
	75894	394.4	395.1	0.7	1			1.0		47		3085		3.25		14	610	21	35.4	<5
	75895	395.1	396.4	1.3	5			3.1		184		6181		7.09		28	980	68	65.7	<5
	75896	396.4	397.2	0.8	1			0.9		98		3975		3.78		12	1123	10	44.4	5
D09EE-09																				
D09EE-09	75852 LRPT (pulp)	13.7	14.2	0.5	<2															
	75861 DUP (75860)	281.5	282.5	1.0	6			<0.5		382		1249				4	>10000	<5	9	<5
	75862 LRPT (prep)	282.5	283.0	0.5	5			1.0		770		1744				4	>10000	8	13.1	<5
	75865 LRPT (pulp)	356.6	356.9	0.3	3															
	75878 LRPT (pulp)	366.9	367.5	0.6	5															
	75886 LRPT (pulp)	3																		