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)
D09EF-01																													
D09EF-01	75745	9.7	9.8	0.1	1				0.7				44				113								33	1873	16	<0.4	<5
	75746	11.8	11.9	0.1	1				0.1				23				137								24	972	8	<0.4	<5
	75747	31.4	33.5	2.1	8				91.5				73				438								223	2281	74	2.6	<5
	75748	33.5	34.0	0.5	1				0.6				1				24								17	436	<5	<0.4	<5
	75749	36.6	41.1	4.5	1				0.1				6				22								11	1544	<5	<0.4	<5
	75750	54.3	54.5	0.2	4				7.6				51				155								54	1955	29	1.6	<5
	75751	81.1	81.5	0.4	4				2.9				30				155								73	1472	<5	<0.4	<5
	75752	82.0	83.0	1.0	8				1.4				96				191								33	2959	31	1.4	<5
	75753	93.5	93.7	0.2	17				12.1				2256				6788				0.04				39	>10000	68	79.5	6
	75754	94.4	95.1	0.7	5	66			7.8	41.4			1282	0.93			3468	1.17			0.02	0.05			22	>10000	32	41.6	12
	75755	95.1	95.7	0.6	137	1.3			80.5	1.3			18600	1.3			21400	1.3			0.08	1.30			55	>10000	623	271.5	45
	75756	128.6	129.0	0.4	1				0.1				1				50								24	414	<5	<0.4	<5
	75801	242.5	242.7	0.2	3				0.1				14				115								<2	1297	<5	1.4	<5
	75802	245.8	246.0	0.2	1				0.1				14				373								26	2513	7	2.6	<5
	75803	253.2	253.7	0.5	1				0.1				44				254								23	428	<5	0.9	<5
	75804	283.8	284.0	0.2	6				0.1				19				128								24	242	<5	1.3	<5
	75805	286.7	286.9	0.2	19				0.1				8				240								55	1074	<5	0.8	<5
	75827	319.1	319.3	0.2	1				0.1				17				58								5	201	<5	<0.4	<5
	75828	323.1	323.6	0.5	1				0.1				41				72								69	1044	<5	<0.4	<5
	75829	323.7	323.8	0.1	7				0.1				75				174								40	1424	<5	0.9	<5
D09EF-01	75753 L.RPT	93.5	93.7	0.2	17				12.1				2256				6788								39	>10000	68	79.5	6
	75753 L.RPT	93.5	93.7	0.2	19				11.7				2227				6877								39	>10000	73	80.5	10
	75755 L.RPT	95.1	95.7	0.6																									
	75756 L.RPT	128.6	129.0	0.4	<2																								
	75757 STD Pb-141	n/a	n/a	n/a	3235				186.6				67000				38600								>10000	2883	12	214.1	333
D09EF-03																													
D09EF-03	76001	38.0	38.3	0.3	58				1				43				81								33	1082	105	0.9	<5
	76002	40.0	40.3	0.3	1				1				17				86								18	673	6	0.6	<5
	76003	43.0	43.5	0.5	5				1				21				97								101	217	10	<0.4	<5
	76004	134.7	136.2	1.5	150				1				7				10								3	187	602	<0.4	<5
	76005	142.6	142.8	0.2	92				30.1				19				66								93	777	674	0.7	<5
	76006	145.0	145.2	0.2	244				1				21				38								10	655	527	<0.4	<5
	76007	150.0	150.4	0.4	3				1				12				45								23	310	16	<0.4	<5
	76008	230.5	320.9	90.4	1				1				22				59								21	441	<5	<0.4	<5
	76009	232.6	233.4	0.8	1				1				27				89								25	577	<5	<0.4	<5
	76010	239.7	240.0	0.3	1				1				34				73								18	532	<5	<0.4	<5
	76011	263.7	264.5	0.8	39				2.3				201				2570								27	775	1269	24.4	<5
	76012	264.5	265.5	1.0	1				1				51				586								11	551	12	5.5	<5
	76013	265.5	265.7	0.2	2				0.7				72				456								35	869	26	4.5	<5
	76020	265.7	267.6	1.9	1				0.5				38				250								59	1960	16	1.1	<5
	76021	267.6	268.3	0.7	4				0.1				15				143								40	1341	21	1.1	<5
	76022	268.3	268.8	0.5	12	19			27.2	8.9			6190	1413			9753	13851			6.60	12.68			60	1105	26	124.2	22
	76023	268.8	269.9	1.1	1	2.4			0.5	2.4			36	2.4			62	2.4			0.03	2.4			16	1007	13	<0.4	<5
	76025	269.9	270.1	0.2	33				9.9				238				13900				7.90				13	>10000	16	175.9	9
	76026	270.1	270.5	0.4	5				1.2				250				547				0.26				11	2532	15	6.4	<5
	76027	270.5	270.7	0.2	145		145 / 0.2m		24.2		24.2 / 0.2m		540		540 / 0.2m		126500		12.65% / 0.2m		#####		127.03 / 0.2m		505	6318	87	1737.6	56
	76028	270.7	271.6	0.9	1				0.1				12				341								7	645	7	3.4	<5
	76029	271.6	272.6	1.0	1				0.1				23				661								27	1180	11	7.8	<5
	76030	272.6	273.0	0.4	1				0.1				6				23								6	540	<5	<0.4	<5
	76031	274.4	274.9	0.5	1				0.1				1				129								79	1596	<5	<0.4	<5
	76032	281.6	283.1	1.5	4				0.1				8				440								11	877	8	4.9	<5
	76033	304.1	304.6	0.5	7				0.1				1				53								44	300	5	<0.4	<5
	76034	307.1	308.3	1.2	9				1.7				121				149								36	766	33	0.8	5
	76035	308.5	309.5	1.0	12				10.2				332				1111								17	4068	38	11	12
	76036	310.3	311.0	0.7	1				1.3				1				18								3	748	8	<0.4	<5
	76037	313.8	314.6	0.8	8				4.2				127				155								14	4758	29	1.1	8
	76038	314.6	315.2	0.6	15				26.5				272				898								59	3237	41	9.5	13
D09EF-03	76024 DUP (76023)	268.8	269.9	1.1	<2				<0.5				32				64				0.03				13	849	10	<0.4	<5
	76038 L.RPT (pulp)	314.6	315.2	0.6	14																								
	76039 DUP (76038)	314.6	315.2	0.6	17				38				314				839								91	3570	45	9.1	12
	76014 STD Pb -130	n/a	n/a	n/a	2050				82.6				7433				15200								2410	3566	36	87.2	112
	76015 STD Pb -131	n/a	n/a	n/a	7327				263				10800				19300								4616	4913	81	127.4	449
	76016 BLANK	n/a	n/a	n/a	3				<0.5				5				23								2	91	6	<0.4	<5
	76017 BLANK	n/a	n/a	n/a	5				<0.5				6				20								2	107	5	<0.4	<5
	76018 BLANK	n/a	n/a	n/a	<2				<0.5				<5				23								2	126	5	<0.4	<5
	76019 BLANK	n/a	n/a	n/a	2				<0.5				<5				21								<2	200	5	<0.4	<5