

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-01																			
D09EE-01	75601	248.5	250.2	1.7	4		1.7		117		174		0.01		21	1399	67	0.7	13
D09EE-01	75602	256.7	257.4	0.7	1		0.1		23		100		0.01		17	1577	21	<0.4	7
D09EE-01	75603	257.4	257.7	0.3	1		3.0		491		1651		0.01		19	5915	12	1.14	12
D09EE-01	75604	257.7	258.3	0.6	1		0.7		79		49		0.01		13	727	6	<0.4	<5
D09EE-01	75605	269.9	272.2	2.3	3		1.5		51		265		0.02		38	233	10	1.7	8
D09EE-01	75606	290.3	290.8	0.5	1		1.6		73		136		0.01		24	1055	31	<0.4	10
D09EE-01	75607	290.8	291.3	0.5	14		30.3		1870		2952		0.08		47	9677	225	21.1	37
D09EE-01	75608	291.3	291.7	0.4	41		32.0		2959		1230		0.06		37	>10000	539	9.1	32
D09EE-01	75609	305.8	306.1	0.3	3		0.1		57		127		0.14		7	2455	20	0.8	<5
D09EE-01	75610	306.1	307.3	1.2	39	121	4.2		140	431		712	0.24		82	2484	680	2.2	11
D09EE-01	75611	307.3	308.9	1.6	182	2.8	2.8		649	2.8	1015	2.8	0.36		70	4460	1335	10.0	14
D09EE-01	75612	308.9	310.0	1.1	5		2.0		140		407		0.13		57	4143	29	3.0	8
D09EE-01	75613	310.0	311.5	1.5	6		4.3		378		691		0.12		66	2670	43	5.8	8
D09EE-01	75614	311.5	312.4	0.9	7		8.3		430		1110		0.09		86	5113	76	7.8	16
D09EE-01	75615	312.4	313.9	1.5	30		2.1		136		308		0.12		24	998	211	2.1	10
D09EE-01	75616	313.9	315.3	1.4	7		4.8		734		2057		0.84		27	2653	62	19.8	<5
D09EE-01	75617	315.3	316.7	1.4	6		2.0		189		656		0.11		97	3499	22	2.5	6
D09EE-01	75618	316.7	318.2	1.5	30		5.0		745		2103		1.38		62	4075	37	20.0	9
D09EE-01	75619	318.2	319.8	1.6	21		2.9		132		508		0.29		94	2453	37	2.8	<5
D09EE-01	75620	319.8	321.0	1.2	6		0.1		9		113		0.01		86	2356	8	<0.4	6
D09EE-01	75621	321.0	322.5	1.5	13		2.2		127		688		0.36		98	2313	23	3.1	14
D09EE-01	75622	322.5	323.8	1.3	3		1.1		41		401		0.01		74	6545	19	<0.4	21
D09EE-01	75623	323.8	325.2	1.4	41		3.1		231		1310		1.64		68	3483	109	10.2	8
D09EE-01	75624	325.2	326.5	1.3	7		6.8		67		488		0.15		93	2414	51	0.9	5
D09EE-01	75625	326.5	328.6	2.1	18		6.3		163		1996		2.35		74	3336	144	21.8	11
D09EE-01	75626	328.6	329.2	0.6	71	16	68.2	15.1	2009	544	36100	1.16	25.27	11.34	128	7154	1864	460.6	88
D09EE-01	75627	329.2	330.1	0.9	10	4.1	14.0	4.1	745	4.1	14400	4.1	18.16	4.1	63	4007	572	184.8	152
D09EE-01	75628	330.1	331.3	1.2	7		4.9		117		9730		11.85		56	733	459	129.3	63
D09EE-01	75629	331.3	332.7	1.4	5		1.9		154		860		0.56		9	676	32	7.8	13
D09EE-01	75630	333.8	334.1	0.3	1		0.1		1		149		0.01		25	477	8	<0.4	5
D09EE-01	75631	341.1	341.7	0.6	1		1.6		259	327	2753	1.12	3.50		31	2195	15	33.0	<5
D09EE-01	75632	341.7	342.6	0.9	1		0.9		115	12.2	2527	12.2	2.68		21	1533	23	29.4	<5
D09EE-01	75633	342.6	343.8	1.2	11		5.1		212		7251		5.76		43	1568	645	83.1	15
D09EE-01	75634	343.8	344.8	1.0	26		6.7		154		5767		4.83		28	2065	1393	65.3	12
D09EE-01	75635	344.8	346.3	1.5	18		3.4		188		1709		1.19		15	1624	601	18.7	8
D09EE-01	75636	346.3	346.9	0.6	993	425	346	53.2	12.2	10.2	2116		214.76	22.90	298	4994	6684	2172.3	145
D09EE-01	75637	346.9	348.1	1.2	23	6.2	1.8	8.6	6.2	1.8	1023		10.30	6.2	66	6227	446	116.9	14
D09EE-01	75638	348.1	349.8	1.7	18		2.7		152		955		0.33		131	3723	133	7.1	14
D09EE-01	75639	349.8	351.0	1.2	74		4.5		57		757		0.02		197	4816	466	2.1	21
D09EE-01	75640	351.0	352.5	1.5	1263		15.7		138		797		0.11		293	7554	384	8.0	62
D09EE-01	75641	352.5	353.3	0.8	13		6.6		15		1039		0.03		269	>10000	64	7.7	22
D09EE-01	75642	353.8	354.0	0.2	1		0.1		1		145		0.06		88	1097	17	0.5	28
D09EE-01	75645	332.7	333.1	0.4	1		0.8		1		297		0.11		117	1359	14	0.8	7
D09EE-01	75619 L.RPT	318.2	319.8	1.6									0.30						
D09EE-01	75628 L.RPT	330.1	331.3	1.2									12.40						
D09EE-01	75636 L.RPT	346.3	346.9	0.6	850														
D09EE-01	75643 75620 DUP	319.8	321.0	1.2	3		<0.5		12		117		<0.02		84	2527	7	<0.4	<5
D09EE-01	75644 75642 DUP	353.8	354.0	0.2	<2		<0.5		<5		211		0.06		109	12	0.6	18	
D09EE-01	75646 STD Pb-130	n/a	n/a	n/a	1990		83.4		7376		14200		0.28		2428	3603	39	91.9	76
D09EE-01	75647 BLK	n/a	n/a	n/a	<2		<0.5		<5		12		<0.02		3	40	6	<0.4	<5
D09EE-01	75648 BLK	n/a	n/a	n/a	<2		<0.5		<5		3		0.08		2	20	<5	<0.4	<5
D09EE-01	75648 L.RPT	n/a	n/a	n/a			<0.5		6		3				2	20	<5	<0.4	<5