

OLLACHEA PROJECT						
2009 SCOUT DIAMOND DRILLING PROGRAM						
DRILLHOLE DDH09-38 Assays Results						
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH09-38	2.50	5.05	2.55	43267	G-09-14143045	0.02
DDH09-38	5.05	10.05	5.00	43268	G-09-14145212	0.042
DDH09-38	10.05	15.00	4.95	43269	G-09-14147379	0.034
DDH09-38	15.00	20.00	5.00	43270	G-09-14149546	0.023
DDH09-38	20.00	22.20	2.20	43271	G-09-14153880	0.022
DDH09-38	22.20	23.00	0.80	43272	G-09-14156047	0.075
DDH09-38	23.00	24.00	1.00	43273	G-09-14158214	0.067
DDH09-38	24.00	25.10	1.10	43274	G-09-14160381	0.036
DDH09-38	25.10	26.65	1.55	43275	G-09-14162548	<0.005
DDH09-38	26.65	28.40	1.75	43276	G-09-14164715	0.011
DDH09-38	28.40	30.30	1.90	43277	G-09-14169049	0.009
DDH09-38	30.30	35.00	4.70	43278	G-09-14171216	0.038
DDH09-38	35.00	40.00	5.00	43279	G-09-14173383	0.022
DDH09-38	40.00	43.20	3.20	43280	G-09-14175550	0.015
DDH09-38	43.20	44.20	1.00	43281	G-09-14177717	0.098
DDH09-38	44.20	47.00	2.80	43283	G-09-14182051	0.02
DDH09-38	47.00	52.00	5.00	43284	G-09-14184218	0.025
DDH09-38	52.00	55.80	3.80	43285	G-09-14186385	0.077
DDH09-38	55.80	56.85	1.05	43286	G-09-14190719	0.208
DDH09-38	56.85	60.00	3.15	43287	G-09-14192886	0.017
DDH09-38	60.00	65.00	5.00	43288	G-09-14195053	0.014
DDH09-38	65.00	70.00	5.00	43289	G-09-14197220	0.008
DDH09-38	70.00	75.00	5.00	43290	G-09-14199387	0.012
DDH09-38	75.00	80.00	5.00	43291	G-09-14201554	<0.005
DDH09-38	80.00	84.00	4.00	43292	G-09-14203721	<0.005
DDH09-38	84.00	88.50	4.50	43293	G-09-14208055	0.038
DDH09-38	88.50	90.00	1.50	43294	G-09-14210222	<0.005
DDH09-38	90.00	95.00	5.00	43295	G-09-14212389	0.029
DDH09-38	95.00	100.00	5.00	43296	G-09-14214556	0.165
DDH09-38	100.00	101.90	1.90	43297	G-09-14216723	0.147
DDH09-38	101.90	105.00	3.10	43298	G-09-14218890	0.044
DDH09-38	105.00	108.60	3.60	43299	G-09-14221057	0.066
DDH09-38	108.60	110.70	2.10	43300	G-09-14223224	0.02
DDH09-38	110.70	115.00	4.30	43301	G-09-14227558	0.01
DDH09-38	115.00	120.00	5.00	43302	G-09-14229725	<0.005
DDH09-38	120.00	122.00	2.00	43303	G-09-14231892	0.539
DDH09-38	122.00	124.00	2.00	43305	G-09-14236226	0.029
DDH09-38	124.00	126.00	2.00	43306	G-09-14238393	0.023
DDH09-38	126.00	128.00	2.00	43307	G-09-14470262	0.039
DDH09-38	128.00	130.00	2.00	43308	G-09-14472429	0.055
DDH09-38	130.00	132.00	2.00	43309	G-09-14474596	0.099
DDH09-38	132.00	134.00	2.00	43310	G-09-14476763	0.157
DDH09-38	134.00	135.30	1.30	43311	G-09-14478930	<0.005
DDH09-38	135.30	136.00	0.70	43313	G-09-14483264	0.502
DDH09-38	136.00	138.00	2.00	43314	G-09-14485431	0.065
DDH09-38	138.00	140.00	2.00	43315	G-09-14487598	0.05
DDH09-38	140.00	141.20	1.20	43316	G-09-14489765	0.052
DDH09-38	141.20	142.00	0.80	43317	G-09-14494099	0.014
DDH09-38	142.00	143.40	1.40	43318	G-09-14496266	0.011
DDH09-38	142.00	144.00	2.00	43319	G-09-14498433	0.067
DDH09-38	144.00	146.00	2.00	43320	G-09-14500600	0.006
DDH09-38	146.00	148.00	2.00	43321	G-09-14502767	0.065
DDH09-38	148.00	150.00	2.00	43322	G-09-14504934	0.05
DDH09-38	150.00	151.60	1.60	43323	G-09-14509268	0.079
DDH09-38	151.60	153.00	1.40	43324	G-09-14511435	0.021

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH09-38	153.00	154.00	1.00	43325	G-09-14513602	3.612
DDH09-38	154.00	156.00	2.00	43326	G-09-14515769	0.078
DDH09-38	156.00	158.00	2.00	43327	G-09-14517936	0.017
DDH09-38	158.00	160.00	2.00	43328	G-09-14520103	0.04
DDH09-38	160.00	162.00	2.00	43329	G-09-14524437	16.42
DDH09-38	162.00	163.00	1.00	43330	G-09-14526604	0.167
DDH09-38	163.00	164.40	1.40	43331	G-09-14528771	0.14
DDH09-38	164.40	166.00	1.60	43332	G-09-14530938	0.659
DDH09-38	166.00	168.00	2.00	43333	G-09-14533105	0.742
DDH09-38	168.00	170.00	2.00	43334	G-09-14535272	16.92
DDH09-38	170.00	171.50	1.50	43335	G-09-14537439	0.172
DDH09-38	171.50	173.00	1.50	43336	G-09-14541773	0.187
DDH09-38	173.00	174.40	1.40	43337	G-09-14543940	0.053
DDH09-38	174.40	176.00	1.60	43338	G-09-14546107	0.199
DDH09-38	176.00	178.00	2.00	43339	G-09-14548274	0.104
DDH09-38	178.00	178.65	0.65	43340	G-09-14550441	0.006
DDH09-38	178.65	179.45	0.80	43342	G-09-14554775	0.006
DDH09-38	179.45	180.00	0.55	43343	G-09-14556942	0.012
DDH09-38	180.00	182.00	2.00	43344	G-09-14559109	0.396
DDH09-38	182.00	184.00	2.00	43345	G-09-14561276	0.112
DDH09-38	184.00	185.00	1.00	43346	G-09-14565610	0.075
DDH09-38	185.00	186.70	1.70	43347	G-09-14567777	0.325
DDH09-38	186.70	188.00	1.30	43348	G-09-14569944	0.037
DDH09-38	188.00	190.00	2.00	43349	G-09-14572111	0.082
DDH09-38	190.00	192.00	2.00	43350	G-09-14574278	0.092
DDH09-38	192.00	194.00	2.00	43351	G-09-14578612	0.059
DDH09-38	194.00	194.70	0.70	43352	G-09-14580779	0.073
DDH09-38	194.70	196.30	1.60	43353	G-09-14582946	0.037
DDH09-38	196.30	198.00	1.70	43354	G-09-14585113	0.121
DDH09-38	198.00	200.00	2.00	43355	G-09-14587280	0.067
DDH09-38	200.00	202.00	2.00	43356	G-09-14589447	0.359
DDH09-38	202.00	204.00	2.00	43357	G-09-14591614	0.301
DDH09-38	204.00	206.00	2.00	43359	G-09-14595948	0.312
DDH09-38	206.00	208.00	2.00	43360	G-09-14598115	4.157
DDH09-38	208.00	210.00	2.00	43361	G-09-14600282	2.493
DDH09-38	210.00	212.00	2.00	43362	G-09-14602449	0.689
DDH09-38	212.00	212.85	0.85	43363	G-09-14606783	0.405
DDH09-38	212.85	214.80	1.95	43364	G-09-14608950	0.405
DDH09-38	214.80	216.00	1.20	43365	G-09-14611117	0.344
DDH09-38	216.00	218.00	2.00	43366	G-09-14613284	2.386
DDH09-38	218.00	220.00	2.00	43367	G-09-14615451	0.021
DDH09-38	220.00	221.00	1.00	43368	G-09-14617618	0.091
DDH09-38	221.00	222.00	1.00	43369	G-09-14621952	0.083
DDH09-38	222.00	224.00	2.00	43370	G-09-14624119	0.321
DDH09-38	224.00	226.00	2.00	43371	G-09-14626286	0.429
DDH09-38	226.00	228.00	2.00	43372	G-09-14628453	0.069
DDH09-38	228.00	229.00	1.00	43373	G-09-14630620	0.078
DDH09-38	229.00	230.45	1.45	43374	G-09-14632787	0.15
DDH09-38	230.45	232.40	1.95	43375	G-09-14634954	14.29
DDH09-38	232.40	234.00	1.60	43376	G-09-14637121	0.769
DDH09-38	234.00	236.00	2.00	43377	G-09-14641455	0.496
DDH09-38	236.00	238.00	2.00	43378	G-09-14643622	4.13
DDH09-38	238.00	240.00	2.00	43379	G-09-14645789	2.887
DDH09-38	240.00	242.00	2.00	43380	G-09-14647956	0.453
DDH09-38	242.00	244.00	2.00	43381	G-09-14650123	0.042
DDH09-38	244.00	246.00	2.00	43383	G-09-14654457	0.562
DDH09-38	246.00	248.00	2.00	43384	G-09-14656624	0.378
DDH09-38	248.00	250.00	2.00	43385	G-09-14658791	0.125

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH09-38	250.00	252.00	2.00	43386	G-09-14663125	0.561
DDH09-38	252.00	252.90	0.90	43387	G-09-14665292	0.071
DDH09-38	252.90	254.00	1.10	43388	G-09-14667459	<0.005
DDH09-38	254.00	256.00	2.00	43389	G-09-14669626	0.048
DDH09-38	256.00	257.00	1.00	43390	G-09-14671793	<0.005
DDH09-38	257.00	258.00	1.00	43391	G-09-14676127	0.019
DDH09-38	258.00	260.00	2.00	43392	G-09-14678294	0.18
DDH09-38	260.00	261.35	1.35	43393	G-09-14680461	0.304
DDH09-38	261.35	262.00	0.65	43395	G-09-14684795	0.006
DDH09-38	262.00	264.00	2.00	43396	G-09-14686962	0.189
DDH09-38	264.00	266.00	2.00	43397	G-09-14689129	0.45
DDH09-38	266.00	268.00	2.00	43398	G-09-14691296	0.071
DDH09-38	268.00	269.20	1.20	43399	G-09-14693463	0.035
DDH09-38	269.20	270.30	1.10	43400	G-09-14697797	8.593
DDH09-38	270.30	272.00	1.70	43401	G-09-14699964	0.951
DDH09-38	272.00	274.00	2.00	43402	G-09-14702131	3.009
DDH09-38	274.00	276.00	2.00	43403	G-09-14704298	0.168
DDH09-38	276.00	278.00	2.00	43404	G-09-14706465	0.221
DDH09-38	278.00	280.00	2.00	43405	G-09-14708632	0.038
DDH09-38	280.00	282.00	2.00	43406	G-09-14710799	0.027
DDH09-38	282.00	282.50	0.50	43407	G-09-14712966	1.399
DDH09-38	282.50	284.00	1.50	43408	G-09-14717300	0.03
DDH09-38	284.00	285.00	1.00	43409	G-09-14719467	0.234
DDH09-38	285.00	286.20	1.20	43410	G-09-14721634	0.053
DDH09-38	286.20	288.00	1.80	43411	G-09-14723801	0.087
DDH09-38	288.00	290.00	2.00	43412	G-09-14725968	0.021
DDH09-38	290.00	292.00	2.00	43413	G-09-14728135	<0.005
DDH09-38	292.00	294.00	2.00	43414	G-09-14730302	0.037
DDH09-38	294.00	296.00	2.00	43415	G-09-14734636	0.023
DDH09-38	296.00	298.00	2.00	43416	G-09-14736803	<0.005
DDH09-38	298.00	300.00	2.00	43417	G-09-14738970	0.016
DDH09-38	300.00	301.10	1.10	43418	G-09-14741137	0.114
DDH09-38	301.10	302.00	0.90	43420	G-09-14745471	0.069
DDH09-38	302.00	302.70	0.70	43421	G-09-14747638	0.118
DDH09-38	302.70	304.00	1.30	43422	G-09-14749805	0.147
DDH09-38	304.00	304.70	0.70	43423	G-09-14751972	0.135
DDH09-38	304.70	306.00	1.30	43424	G-09-14756306	0.015
DDH09-38	306.00	308.00	2.00	43425	G-09-14758473	<0.005
DDH09-38	308.00	310.00	2.00	43426	G-09-14760640	0.019
DDH09-38	310.00	312.00	2.00	43427	G-09-14762807	0.02
DDH09-38	312.00	313.00	1.00	43428	G-09-14764974	<0.005
DDH09-38	313.00	314.00	1.00	43429	G-09-14767141	0.966
DDH09-38	314.00	316.00	2.00	43430	G-09-14769308	0.215
DDH09-38	316.00	318.00	2.00	43431	G-09-14773642	0.126
DDH09-38	318.00	319.80	1.80	43432	G-09-14775809	0.5
DDH09-38	319.80	320.50	0.70	43433	G-09-14777976	0.031
DDH09-38	320.50	321.00	0.50	43434	G-09-14780143	0.699
DDH09-38	321.00	323.00	2.00	43435	G-09-14782310	0.433
DDH09-38	323.00	324.00	1.00	43436	G-09-14784477	0.179
DDH09-38	324.00	326.00	2.00	43437	G-09-14786644	1.814
DDH09-38	326.00	328.00	2.00	43438	G-09-14790978	0.098
DDH09-38	328.00	330.00	2.00	43439	G-09-14793145	0.156
DDH09-38	330.00	332.00	2.00	43440	G-09-14795312	0.013
DDH09-38	332.00	334.00	2.00	43441	G-09-14797479	0.016
DDH09-38	334.00	336.00	2.00	43443	G-09-14801813	0.03
DDH09-38	336.00	338.00	2.00	43444	G-09-14803980	0.106
DDH09-38	338.00	339.55	1.55	43445	G-09-14806147	<0.005
DDH09-38	339.55	340.20	0.65	43446	G-09-14808314	<0.005

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH09-38	340.20	342.00	1.80	43447	G-09-14810481	0.01
DDH09-38	342.00	344.00	2.00	43448	G-09-14812648	0.025
DDH09-38	344.00	346.00	2.00	43449	G-09-14816982	0.019
DDH09-38	346.00	348.00	2.00	43450	G-09-14819149	0.024
DDH09-38	348.00	350.00	2.00	43451	G-09-14821316	0.026
DDH09-38	350.00	352.00	2.00	43452	G-09-14823483	0.109
DDH09-38	352.00	354.00	2.00	43453	G-09-14825650	0.055
DDH09-38	354.00	356.00	2.00	43454	G-09-14827817	0.086
DDH09-38	356.00	358.00	2.00	43455	G-09-14829984	0.174
DDH09-38	358.00	360.00	2.00	43456	G-09-14832151	<0.005
DDH09-38	360.00	362.00	2.00	43457	G-09-14836485	0.114
DDH09-38	362.00	364.00	2.00	43458	G-09-14838652	0.011
DDH09-38	364.00	366.00	2.00	43459	G-09-14840819	0.024
DDH09-38	366.00	366.60	0.60	43460	G-09-14842986	0.185
DDH09-38	366.60	368.60	2.00	43461	G-09-14845153	0.144
DDH09-38	368.60	370.60	2.00	43462	G-09-14847320	0.011
DDH09-38	370.60	371.80	1.20	43464	G-09-14851654	<0.005
DDH09-38	371.80	372.35	0.55	43465	G-09-14853821	<0.005
DDH09-38	372.35	373.50	1.15	43466	G-09-14855988	<0.005
DDH09-38	373.50	374.00	0.50	43467	G-09-14858155	<0.005
DDH09-38	374.00	376.00	2.00	43468	G-09-14860322	<0.005
DDH09-38	376.00	378.00	2.00	43469	G-09-14864656	0.017
DDH09-38	378.00	380.00	2.00	43470	G-09-14866823	0.181
DDH09-38	380.00	382.00	2.00	43471	G-09-14868990	<0.005
DDH09-38	382.00	384.00	2.00	43472	G-09-14871157	1.094
DDH09-38	384.00	386.00	2.00	43473	G-09-14873324	0.116
DDH09-38	386.00	387.60	1.60	43474	G-09-14875491	0.08
DDH09-38	387.60	389.60	2.00	43475	G-09-14877658	0.34
DDH09-38	389.60	391.00	1.40	43476	G-09-14879825	<0.005
DDH09-38	391.00	392.00	1.00	43477	G-09-14884159	0.046
DDH09-38	392.00	393.40	1.40	43478	G-09-14886326	0.041
DDH09-38	393.40	394.40	1.00	43479	G-09-14888493	0.4
DDH09-38	394.40	395.85	1.45	43480	G-09-14890660	2.385
DDH09-38	395.85	396.70	0.85	43481	G-09-14892827	0.276
DDH09-38	396.70	398.25	1.55	43482	G-09-14894994	0.254
DDH09-38	398.25	400.00	1.75	43483	G-09-14897161	0.289
DDH09-38	400.00	400.60	0.60	43485	G-09-14901495	0.704
DDH09-38	400.60	402.00	1.40	43486	G-09-14903662	0.036
DDH09-38	402.00	404.00	2.00	43487	G-09-14905829	0.039
DDH09-38	404.00	406.00	2.00	43488	G-09-14907996	0.215
DDH09-38	406.00	408.00	2.00	43489	G-09-14910163	0.023
DDH09-38	408.00	409.70	1.70	43490	G-09-14912330	0.148
DDH09-38	409.70	410.20	0.50	43491	G-09-14916664	<0.005
DDH09-38	410.20	411.35	1.15	43492	G-09-14918831	<0.005

EOH