

OLLACHEA PROJECT						
2008 SCOUT DIAMOND DRILLING PROGRAM						
DRILLHOLE DDH08-07 : Au Assays Results						
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-07	12.00	14.00	2.00	33222	G-08-1955837	0.025
DDH08-07	14.00	16.00	2.00	33223	G-08-1958004	0.021
DDH08-07	16.00	18.00	2.00	33224	G-08-1962338	0.013
DDH08-07	18.00	20.00	2.00	33225	G-08-1964505	0.005
DDH08-07	20.00	22.00	2.00	33227	G-08-1968839	0.012
DDH08-07	22.00	24.00	2.00	33228	G-08-1971006	0.027
DDH08-07	24.00	26.00	2.00	33229	G-08-1973173	0.056
DDH08-07	26.00	28.00	2.00	33230	G-08-1975340	0.009
DDH08-07	28.00	30.00	2.00	33231	G-08-1977507	0.024
DDH08-07	30.00	32.00	2.00	33232	G-08-1981841	0.009
DDH08-07	32.00	34.00	2.00	33233	G-08-1984008	0.015
DDH08-07	34.00	36.00	2.00	33234	G-08-1986175	0.007
DDH08-07	36.00	38.00	2.00	33235	G-08-1988342	<0.005
DDH08-07	38.00	40.00	2.00	33236	G-08-1990509	<0.005
DDH08-07	40.00	42.00	2.00	33237	G-08-1992676	<0.005
DDH08-07	42.00	44.00	2.00	33238	G-08-1994843	<0.005
DDH08-07	44.00	46.00	2.00	33239	G-08-1997010	0.006
DDH08-07	46.00	48.00	2.00	33240	G-08-1999177	0.008
DDH08-07	48.00	50.00	2.00	33241	G-08-2003511	<0.005
DDH08-07	50.00	52.00	2.00	33242	G-08-2005678	<0.005
DDH08-07	52.00	54.00	2.00	33243	G-08-2007845	0.07
DDH08-07	54.00	56.00	2.00	33244	G-08-2010012	<0.005
DDH08-07	56.00	58.00	2.00	33245	G-08-2012179	<0.005
DDH08-07	58.00	60.00	2.00	33246	G-08-2016513	0.007
DDH08-07	60.00	62.00	2.00	33247	G-08-2018680	<0.005
DDH08-07	62.00	64.00	2.00	33248	G-08-2020847	<0.005
DDH08-07	64.00	66.00	2.00	33249	G-08-2023014	0.008
DDH08-07	66.00	68.00	2.00	33250	G-08-2025181	0.012
DDH08-07	68.00	70.00	2.00	36501	G-08-2027348	0.039
DDH08-07	70.00	72.00	2.00	36502	G-08-2031682	0.078
DDH08-07	72.00	74.00	2.00	36503	G-08-2033849	0.045
DDH08-07	74.00	76.00	2.00	36504	G-08-2036016	0.027
DDH08-07	76.00	78.00	2.00	36505	G-08-2038183	0.039
DDH08-07	78.00	80.00	2.00	36507	G-08-2042517	0.015
DDH08-07	80.00	82.00	2.00	36508	G-08-2044684	0.038
DDH08-07	82.00	84.00	2.00	36509	G-08-2046851	0.288
DDH08-07	84.00	86.00	2.00	36510	G-08-2049018	0.207
DDH08-07	86.00	88.00	2.00	36511	G-08-2051185	0.072
DDH08-07	88.00	90.00	2.00	36512	G-08-2055519	0.039
DDH08-07	90.00	92.00	2.00	36513	G-08-2107527	0.022
DDH08-07	92.00	94.00	2.00	36514	G-08-2109694	0.082
DDH08-07	94.00	96.00	2.00	36515	G-08-2111861	0.028
DDH08-07	96.00	98.00	2.00	36516	G-08-2116195	0.053
DDH08-07	98.00	100.00	2.00	36517	G-08-2118362	0.297
DDH08-07	100.00	102.00	2.00	36518	G-08-2120529	0.017
DDH08-07	102.00	104.00	2.00	36519	G-08-2122696	0.027
DDH08-07	104.00	106.00	2.00	36520	G-08-2124863	0.012
DDH08-07	106.00	108.00	2.00	36521	G-08-2129197	0.013
DDH08-07	108.00	110.00	2.00	36522	G-08-2131364	0.016
DDH08-07	110.00	112.00	2.00	36523	G-08-2133531	0.021
DDH08-07	112.00	114.00	2.00	36524	G-08-2135698	0.036
DDH08-07	114.00	116.00	2.00	36525	G-08-2137865	0.088
DDH08-07	116.00	118.00	2.00	36526	G-08-2140032	0.013
DDH08-07	118.00	120.00	2.00	36527	G-08-2144366	0.068
DDH08-07	120.00	122.00	2.00	36528	G-08-2146533	0.081
DDH08-07	122.00	124.00	2.00	36529	G-08-2148700	0.036
DDH08-07	124.00	126.00	2.00	36530	G-08-2150867	0.017
DDH08-07	126.00	128.00	2.00	36531	G-08-2153034	0.015
DDH08-07	128.00	130.00	2.00	36533	G-08-2157368	0.021
DDH08-07	130.00	132.00	2.00	36534	G-08-2159535	0.017
DDH08-07	132.00	134.00	2.00	36535	G-08-2161702	0.056
DDH08-07	134.00	136.00	2.00	36536	G-08-2163869	0.017
DDH08-07	136.00	138.00	2.00	36537	G-08-2168203	0.104

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-07	138.00	140.00	2.00	36538	G-08-2170370	<0.005
DDH08-07	140.00	142.00	2.00	36539	G-08-2172537	<0.005
DDH08-07	142.00	144.00	2.00	36540	G-08-2174704	0.01
DDH08-07	144.00	146.00	2.00	36541	G-08-2176871	0.013
DDH08-07	146.00	148.00	2.00	36543	G-08-2181205	0.018
DDH08-07	148.00	150.00	2.00	36544	G-08-2183372	0.029
DDH08-07	150.00	152.00	2.00	36545	G-08-2185539	0.018
DDH08-07	152.00	154.00	2.00	36546	G-08-2187706	0.046
DDH08-07	154.00	155.20	1.20	36547	G-08-2192040	0.014
DDH08-07	155.20	156.00	0.80	36548	G-08-2194207	<0.005
DDH08-07	156.00	156.60	0.60	36549	G-08-2196374	<0.005
DDH08-07	156.60	158.00	1.40	36550	G-08-2198541	0.047
DDH08-07	158.00	160.00	2.00	36551	G-08-2200708	0.027
DDH08-07	160.00	162.00	2.00	36552	G-08-2205042	0.019
DDH08-07	162.00	164.00	2.00	36553	G-08-2207209	0.06
DDH08-07	164.00	166.00	2.00	36554	G-08-2354565	0.019
DDH08-07	166.00	168.00	2.00	36555	G-08-2356732	0.13
DDH08-07	168.00	170.00	2.00	36556	G-08-2361066	0.091
DDH08-07	170.00	172.00	2.00	36557	G-08-2363233	0.071
DDH08-07	172.00	174.00	2.00	36558	G-08-2365400	0.049
DDH08-07	174.00	176.00	2.00	36559	G-08-2367567	0.069
DDH08-07	176.00	178.00	2.00	36560	G-08-2369734	0.156
DDH08-07	178.00	178.90	0.90	36561	G-08-2371901	0.353
DDH08-07	178.90	180.00	1.10	36562	G-08-2376235	0.02
DDH08-07	180.00	182.00	2.00	36563	G-08-2378402	0.019
DDH08-07	182.00	184.00	2.00	36564	G-08-2380569	0.031
DDH08-07	184.00	186.00	2.00	36565	G-08-2382736	0.052
DDH08-07	186.00	188.00	2.00	36567	G-08-2387070	0.015
DDH08-07	188.00	190.00	2.00	36568	G-08-2389237	0.032
DDH08-07	190.00	192.00	2.00	36569	G-08-2391404	0.017
DDH08-07	192.00	194.00	2.00	36570	G-08-2393571	0.123
DDH08-07	194.00	196.00	2.00	36571	G-08-2397905	0.024
DDH08-07	196.00	198.00	2.00	36572	G-08-2400072	0.034
DDH08-07	198.00	200.00	2.00	36573	G-08-2402239	0.319
DDH08-07	200.00	202.00	2.00	36574	G-08-2454247	0.104
DDH08-07	202.00	204.00	2.00	36575	G-08-2456414	0.331
DDH08-07	204.00	206.00	2.00	36576	G-08-2460748	6.556
DDH08-07	206.00	208.00	2.00	36577	G-08-2462915	0.189
DDH08-07	208.00	210.00	2.00	36578	G-08-2465082	0.48
DDH08-07	210.00	212.00	2.00	36579	G-08-2467249	9.822
DDH08-07	212.00	214.00	2.00	36580	G-08-2469416	1.55
DDH08-07	214.00	216.00	2.00	36581	G-08-2471583	0.182
DDH08-07	216.00	218.00	2.00	36582	G-08-2475917	0.036
DDH08-07	218.00	220.00	2.00	36583	G-08-2478084	0.108
DDH08-07	220.00	222.00	2.00	36584	G-08-2480251	0.021
DDH08-07	222.00	224.00	2.00	36585	G-08-2482418	0.038
DDH08-07	224.00	226.00	2.00	36586	G-08-2484585	0.027
DDH08-07	226.00	228.00	2.00	36587	G-08-2486752	0.01
DDH08-07	228.00	230.00	2.00	36588	G-08-2488919	0.013
DDH08-07	230.00	232.00	2.00	36589	G-08-2493253	0.326
DDH08-07	232.00	234.00	2.00	36590	G-08-2495420	0.034
DDH08-07	234.00	236.00	2.00	36591	G-08-2536593	0.064
DDH08-07	236.00	238.00	2.00	36592	G-08-2538760	0.019
DDH08-07	238.00	240.00	2.00	36594	G-08-2543094	0.288
DDH08-07	240.00	242.00	2.00	36595	G-08-2545261	0.009
DDH08-07	242.00	244.00	2.00	36596	G-08-2547428	0.13
DDH08-07	244.00	246.00	2.00	36597	G-08-2549595	0.032
DDH08-07	246.00	248.00	2.00	36598	G-08-2553929	0.01
DDH08-07	248.00	250.00	2.00	36599	G-08-2556096	<0.005
DDH08-07	250.00	252.00	2.00	36600	G-08-2558263	0.007
DDH08-07	252.00	254.00	2.00	36601	G-08-2560430	0.018
DDH08-07	254.00	256.00	2.00	36603	G-08-2564764	<0.005
DDH08-07	256.00	258.00	2.00	36604	G-08-2566931	<0.005
DDH08-07	258.00	260.00	2.00	36605	G-08-2569098	0.249
DDH08-07	260.00	262.00	2.00	36606	G-08-2571265	0.042
DDH08-07	262.00	264.00	2.00	36607	G-08-2575599	0.006

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-07	264.00	266.00	2.00	36608	G-08-2577766	0.214
DDH08-07	266.00	268.00	2.00	36609	G-08-2579933	0.038
DDH08-07	268.00	270.00	2.00	36610	G-08-2582100	0.023
DDH08-07	270.00	272.00	2.00	36611	G-08-2584267	0.071
DDH08-07	272.00	274.00	2.00	36612	G-08-2588601	0.046
DDH08-07	274.00	276.00	2.00	36613	G-08-2590768	1.544
DDH08-07	276.00	278.00	2.00	36614	G-08-2592935	0.488
DDH08-07	278.00	280.00	2.00	36615	G-08-2595102	0.142
DDH08-07	280.00	282.00	2.00	36616	G-08-2597269	0.238
DDH08-07	282.00	284.00	2.00	36617	G-08-2599436	0.064
DDH08-07	284.00	286.00	2.00	36618	G-08-2603770	0.017
DDH08-07	286.00	288.00	2.00	36619	G-08-2605937	0.094
DDH08-07	288.00	290.00	2.00	36620	G-08-2608104	0.168
DDH08-07	290.00	292.00	2.00	36621	G-08-2610271	0.114
DDH08-07	292.00	294.00	2.00	36622	G-08-2612438	0.022
DDH08-07	294.00	296.00	2.00	36623	G-08-2614605	0.109
DDH08-07	296.00	298.00	2.00	36624	G-08-2618939	0.196
DDH08-07	298.00	300.00	2.00	36625	G-08-2621106	0.022
DDH08-07	300.00	302.00	2.00	36626	G-08-2623273	0.022
DDH08-07	302.00	304.00	2.00	36627	G-08-2625440	0.016
DDH08-07	304.00	306.00	2.00	36628	G-08-2627607	0.038
DDH08-07	306.00	308.00	2.00	36630	G-08-2631941	0.015
DDH08-07	308.00	310.00	2.00	36631	G-08-2634108	0.014
DDH08-07	310.00	312.00	2.00	36632	G-08-2636275	0.013
DDH08-07	312.00	314.00	2.00	36633	G-08-2638442	0.017
DDH08-07	314.00	316.00	2.00	36634	G-08-2640609	0.014
DDH08-07	316.00	318.00	2.00	36635	G-08-2642776	0.006
DDH08-07	318.00	320.00	2.00	36636	G-08-2647110	0.014
DDH08-07	320.00	322.00	2.00	36637	G-08-2649277	0.005
DDH08-07	322.00	324.00	2.00	36638	G-08-2651444	<0.005
DDH08-07	324.00	326.00	2.00	36639	G-08-2653611	<0.005
DDH08-07	326.00	328.00	2.00	36640	G-08-2655778	<0.005
DDH08-07	328.00	330.00	2.00	36641	G-08-2657945	0.006
DDH08-07	330.00	332.00	2.00	36642	G-08-2662279	0.007
DDH08-07	332.00	334.00	2.00	36643	G-08-2701285	0.008
DDH08-07	334.00	336.00	2.00	36644	G-08-2703452	0.015
DDH08-07	336.00	338.00	2.00	36645	G-08-2705619	0.016
DDH08-07	338.00	340.00	2.00	36647	G-08-2709953	0.017
DDH08-07	340.00	342.00	2.00	36648	G-08-2712120	0.018
DDH08-07	342.00	344.00	2.00	36649	G-08-2714287	0.011
DDH08-07	344.00	346.00	2.00	36650	G-08-2716454	0.012
DDH08-07	346.00	348.00	2.00	36876	G-08-2720788	0.014
DDH08-07	348.00	350.00	2.00	36877	G-08-2722955	0.026
DDH08-07	350.00	352.00	2.00	36878	G-08-2725122	0.042
DDH08-07	352.00	354.00	2.00	36879	G-08-2727289	0.01
DDH08-07	354.00	356.00	2.00	36880	G-08-2729456	0.032
DDH08-07	356.00	358.00	2.00	36881	G-08-2733790	0.054
DDH08-07	358.00	360.00	2.00	36882	G-08-2735957	0.052
DDH08-07	360.00	362.00	2.00	36883	G-08-2738124	0.027
DDH08-07	362.00	364.00	2.00	36884	G-08-2740291	0.008
DDH08-07	364.00	366.00	2.00	36885	G-08-2742458	0.126
DDH08-07	366.00	368.00	2.00	36886	G-08-2744625	0.039
DDH08-07	368.00	370.00	2.00	36887	G-08-2748959	0.049
DDH08-07	370.00	372.00	2.00	36888	G-08-2751126	0.173
DDH08-07	372.00	374.00	2.00	36889	G-08-2798800	0.009
DDH08-07	374.00	376.00	2.00	36890	G-08-2800967	0.037
DDH08-07	376.00	378.00	2.00	36892	G-08-2805301	0.016
DDH08-07	378.00	380.00	2.00	36893	G-08-2807468	0.118
DDH08-07	380.00	382.00	2.00	36894	G-08-2809635	0.021
DDH08-07	382.00	384.00	2.00	36895	G-08-2811802	0.018
DDH08-07	384.00	386.00	2.00	36896	G-08-2816136	0.015
DDH08-07	386.00	388.00	2.00	36897	G-08-2818303	0.015
DDH08-07	388.00	390.00	2.00	36898	G-08-2820470	0.201
DDH08-07	390.00	392.00	2.00	36899	G-08-2822637	0.017
DDH08-07	392.00	394.00	2.00	36900	G-08-2824804	0.006
DDH08-07	394.00	396.00	2.00	36901	G-08-2829138	<0.005

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-07	396.00	398.00	2.00	36902	G-08-2831305	0.035
DDH08-07	398.00	400.00	2.00	36903	G-08-2833472	0.007
DDH08-07	400.00	402.00	2.00	36904	G-08-2835639	<0.005
DDH08-07	402.00	404.00	2.00	36905	G-08-2837806	0.016
DDH08-07	404.00	406.00	2.00	36906	G-08-2842140	0.1
DDH08-07	406.00	408.00	2.00	36907	G-08-2844307	0.951
DDH08-07	408.00	410.00	2.00	36908	G-08-2846474	0.072
DDH08-07	410.00	412.00	2.00	36909	G-08-2898482	0.14
DDH08-07	412.00	414.00	2.00	36910	G-08-2902816	0.032
DDH08-07	414.00	416.30	2.30	36911	G-08-2904983	0.049
		EOH				