

OLLACHEA PROJECT						
2008 SCOUT DIAMOND DRILLING PROGRAM						
DRILLHOLE DDH08-08 : Au Assays Results						
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-08	2.00	4.00	2.00	32993	G-08-933013	0.005
DDH08-08	4.00	6.00	2.00	32994	G-08-935180	0.148
DDH08-08	6.00	8.00	2.00	32995	G-08-937347	0.017
DDH08-08	8.00	10.00	2.00	32996	G-08-939514	0.007
DDH08-08	10.00	12.00	2.00	32997	G-08-941681	0.013
DDH08-08	12.00	14.00	2.00	32999	G-08-946015	<0.005
DDH08-08	14.00	16.00	2.00	33000	G-08-948182	0.134
DDH08-08	16.00	18.00	2.00	33001	G-08-950349	0.036
DDH08-08	18.00	20.00	2.00	33002	G-08-952516	0.025
DDH08-08	20.00	22.00	2.00	33003	G-08-956850	0.085
DDH08-08	22.00	24.00	2.00	33004	G-08-959017	0.096
DDH08-08	24.00	26.00	2.00	33005	G-08-961184	0.065
DDH08-08	26.00	28.00	2.00	33006	G-08-963351	0.645
DDH08-08	28.00	30.00	2.00	33007	G-08-965518	0.249
DDH08-08	30.00	32.00	2.00	33008	G-08-969852	0.071
DDH08-08	32.00	34.00	2.00	33009	G-08-972019	0.011
DDH08-08	34.00	36.00	2.00	33010	G-08-974186	0.929
DDH08-08	36.00	38.00	2.00	33011	G-08-976353	0.143
DDH08-08	38.00	40.00	2.00	33012	G-08-978520	0.19
DDH08-08	40.00	42.00	2.00	33013	G-08-980687	0.323
DDH08-08	42.00	44.00	2.00	33014	G-08-985021	0.738
DDH08-08	44.00	46.00	2.00	33015	G-08-987188	0.046
DDH08-08	46.00	48.00	2.00	33016	G-08-989355	0.323
DDH08-08	48.00	50.00	2.00	33017	G-08-991522	0.283
DDH08-08	50.00	52.00	2.00	33018	G-08-993689	0.076
DDH08-08	52.00	54.00	2.00	33019	G-08-995856	0.096
DDH08-08	54.00	56.00	2.00	33020	G-08-1000190	0.152
DDH08-08	56.00	58.00	2.00	33021	G-08-1002357	0.321
DDH08-08	58.00	60.00	2.00	33022	G-08-1004524	0.085
DDH08-08	60.00	62.00	2.00	33023	G-08-1006691	0.082
DDH08-08	62.00	64.00	2.00	33024	G-08-1008858	0.058
DDH08-08	64.00	66.00	2.00	33026	G-08-1013192	0.039
DDH08-08	66.00	68.00	2.00	33027	G-08-1015359	48.96
DDH08-08	68.00	70.00	2.00	33028	G-08-1017526	0.08
DDH08-08	70.00	72.00	2.00	33029	G-08-1021860	0.172
DDH08-08	72.00	74.00	2.00	33030	G-08-1024027	1.299
DDH08-08	74.00	76.00	2.00	33031	G-08-1026194	0.33
DDH08-08	76.00	78.00	2.00	33032	G-08-1028361	0.506
DDH08-08	78.00	80.00	2.00	33033	G-08-1030528	1.438
DDH08-08	80.00	82.00	2.00	33034	G-08-1032695	0.234
DDH08-08	82.00	84.00	2.00	33035	G-08-1037029	0.161
DDH08-08	84.00	86.00	2.00	33036	G-08-1060866	3.201
DDH08-08	86.00	88.00	2.00	33037	G-08-1063033	0.498
DDH08-08	88.00	90.00	2.00	33038	G-08-1065200	0.243
DDH08-08	90.00	92.00	2.00	33039	G-08-1067367	0.166
DDH08-08	92.00	94.00	2.00	33040	G-08-1071701	1.937
DDH08-08	94.00	96.00	2.00	33041	G-08-1073868	0.515
DDH08-08	96.00	98.00	2.00	33042	G-08-1076035	0.145
DDH08-08	98.00	100.00	2.00	33043	G-08-1078202	0.057
DDH08-08	100.00	102.00	2.00	33044	G-08-1080369	0.045
DDH08-08	102.00	104.00	2.00	33045	G-08-1084703	0.031
DDH08-08	104.00	106.00	2.00	33046	G-08-1086870	1.985
DDH08-08	106.00	108.00	2.00	33047	G-08-1089037	0.635
DDH08-08	108.00	110.00	2.00	33048	G-08-1091204	0.39
DDH08-08	110.00	112.00	2.00	33049	G-08-1093371	0.023
DDH08-08	112.00	114.00	2.00	33050	G-08-1097705	0.025
DDH08-08	114.00	116.00	2.00	33051	G-08-1099872	0.018
DDH08-08	116.00	118.00	2.00	33052	G-08-1102039	0.019
DDH08-08	118.00	120.00	2.00	33053	G-08-1104206	0.007
DDH08-08	120.00	122.00	2.00	33055	G-08-1108540	0.172
DDH08-08	122.00	124.00	2.00	33056	G-08-1110707	0.039
DDH08-08	124.00	126.00	2.00	33057	G-08-1112874	0.092
DDH08-08	126.00	128.00	2.00	33058	G-08-1115041	0.363
DDH08-08	128.00	130.00	2.00	33059	G-08-1156214	1.067
DDH08-08	130.00	132.00	2.00	33060	G-08-1158381	0.024
DDH08-08	132.00	134.00	2.00	33061	G-08-1160548	0.024
DDH08-08	134.00	136.00	2.00	33062	G-08-1162715	0.008
DDH08-08	136.00	138.00	2.00	33063	G-08-1164882	1.671
DDH08-08	138.00	140.00	2.00	33064	G-08-1169216	0.309
DDH08-08	140.00	142.00	2.00	33065	G-08-1171383	0.296

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-08	142.00	144.00	2.00	33066	G-08-1173550	0.143
DDH08-08	144.00	146.00	2.00	33067	G-08-1175717	0.033
DDH08-08	146.00	148.00	2.00	33068	G-08-1180051	0.029
DDH08-08	148.00	150.00	2.00	33069	G-08-1182218	0.007
DDH08-08	150.00	152.00	2.00	33070	G-08-1184385	0.016
DDH08-08	152.00	154.00	2.00	33071	G-08-1186552	0.029
DDH08-08	154.00	156.00	2.00	33073	G-08-1190886	0.017
DDH08-08	156.00	158.00	2.00	33074	G-08-1193053	0.027
DDH08-08	158.00	160.00	2.00	33075	G-08-1195220	0.023
DDH08-08	160.00	162.00	2.00	33076	G-08-1197387	0.03
DDH08-08	162.00	164.00	2.00	33077	G-08-1199554	0.111
DDH08-08	164.00	166.00	2.00	33078	G-08-1203888	0.021
DDH08-08	166.00	168.00	2.00	33079	G-08-1206055	0.056
DDH08-08	168.00	170.00	2.00	33080	G-08-1208222	0.059
DDH08-08	170.00	172.00	2.00	33081	G-08-1210389	0.037
DDH08-08	172.00	174.00	2.00	33082	G-08-1212556	0.132
DDH08-08	174.00	176.00	2.00	33083	G-08-1214723	0.087
DDH08-08	176.00	178.00	2.00	33084	G-08-1219057	1.107
DDH08-08	178.00	180.00	2.00	33085	G-08-1221224	0.069
DDH08-08	180.00	182.00	2.00	33086	G-08-1223391	0.171
DDH08-08	182.00	184.00	2.00	33087	G-08-1225558	0.057
DDH08-08	184.00	186.00	2.00	33088	G-08-1297069	0.009
DDH08-08	186.00	188.00	2.00	33089	G-08-1299236	0.205
DDH08-08	188.00	190.00	2.00	33091	G-08-1303570	0.063
DDH08-08	190.00	192.00	2.00	33092	G-08-1305737	0.028
DDH08-08	192.00	194.00	2.00	33093	G-08-1307904	0.163
DDH08-08	194.00	196.00	2.00	33094	G-08-1310071	0.021
DDH08-08	196.00	198.00	2.00	33095	G-08-1314405	0.05
DDH08-08	198.00	200.00	2.00	33096	G-08-1316572	0.067
DDH08-08	200.00	202.00	2.00	33097	G-08-1318739	0.087
DDH08-08	202.00	204.00	2.00	33098	G-08-1320906	0.315
DDH08-08	204.00	206.00	2.00	33099	G-08-1323073	1.066
DDH08-08	206.00	208.00	2.00	33100	G-08-1325240	1.129
DDH08-08	208.00	210.00	2.00	33101	G-08-1329574	1.582
DDH08-08	210.00	212.00	2.00	33102	G-08-1331741	1.265
DDH08-08	212.00	214.00	2.00	33103	G-08-1375081	1.442
DDH08-08	214.00	216.00	2.00	33104	G-08-1377248	1.933
DDH08-08	216.00	218.00	2.00	33105	G-08-1379415	0.468
DDH08-08	218.00	220.00	2.00	33106	G-08-1381582	0.13
DDH08-08	220.00	222.00	2.00	33107	G-08-1383749	0.232
DDH08-08	222.00	224.00	2.00	33109	G-08-1388083	0.689
DDH08-08	224.00	226.00	2.00	33110	G-08-1390250	0.283
DDH08-08	226.00	228.00	2.00	33111	G-08-1392417	0.095
DDH08-08	228.00	230.20	2.20	33112	G-08-1396751	0.044
DDH08-08	230.20	232.00	1.80	36962	G-09-3238701	0.073
DDH08-08	232.00	234.00	2.00	36963	G-09-3240868	0.038
DDH08-08	234.00	236.00	2.00	36964	G-09-3243035	0.206
DDH08-08	236.00	238.00	2.00	36965	G-09-3245202	0.152
DDH08-08	238.00	240.00	2.00	36966	G-09-3249536	0.056
DDH08-08	240.00	242.00	2.00	36967	G-09-3251703	0.022
DDH08-08	242.00	244.00	2.00	36968	G-09-3253870	0.182
DDH08-08	244.00	246.00	2.00	36969	G-09-3295043	0.357
DDH08-08	246.00	248.00	2.00	36970	G-09-3297210	0.025
DDH08-08	248.00	250.00	2.00	36972	G-09-3301544	0.019
DDH08-08	250.00	252.00	2.00	36973	G-09-3303711	2.53
DDH08-08	252.00	254.00	2.00	36974	G-09-3305878	0.08
DDH08-08	254.00	256.00	2.00	36975	G-09-3308045	0.036
DDH08-08	256.00	258.00	2.00	37001	G-09-3310212	0.046
DDH08-08	258.00	260.00	2.00	37002	G-09-3314546	0.048
DDH08-08	260.00	262.00	2.00	37003	G-09-3316713	0.195
DDH08-08	262.00	264.00	2.00	37004	G-09-3318880	0.202
DDH08-08	264.00	266.00	2.00	37005	G-09-3321047	0.265
DDH08-08	266.00	268.00	2.00	37006	G-09-3323214	0.315
DDH08-08	268.00	270.00	2.00	37007	G-09-3325381	0.026
DDH08-08	270.00	272.00	2.00	37008	G-09-3327548	0.051
DDH08-08	272.00	274.00	2.00	37009	G-09-3329715	0.037
DDH08-08	274.00	276.00	2.00	37010	G-09-3331882	0.116
DDH08-08	276.00	278.00	2.00	37012	G-09-3336216	0.239
DDH08-08	278.00	280.00	2.00	37013	G-09-3338383	0.054
DDH08-08	280.00	282.00	2.00	37014	G-09-3340550	0.043
DDH08-08	282.00	284.00	2.00	37015	G-09-3342717	0.013
DDH08-08	284.00	286.00	2.00	37016	G-09-3344884	0.044
DDH08-08	286.00	288.00	2.00	37017	G-09-3349218	0.087

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-08	288.00	290.00	2.00	37018	G-09-3351385	0.048
DDH08-08	290.00	292.00	2.00	37019	G-09-3353552	0.148
DDH08-08	292.00	294.00	2.00	37020	G-09-3355719	0.029
DDH08-08	294.00	296.00	2.00	37021	G-09-3357886	0.04
DDH08-08	296.00	298.00	2.00	37022	G-09-3362220	0.01
DDH08-08	298.00	300.00	2.00	37023	G-09-3364387	0.037
DDH08-08	300.00	302.00	2.00	37024	G-09-3366554	0.088
DDH08-08	302.00	304.00	2.00	37025	G-09-3368721	0.127
DDH08-08	304.00	306.00	2.00	37026	G-09-3370888	0.384
DDH08-08	306.00	308.00	2.00	37027	G-09-3373055	0.023
DDH08-08	308.00	310.00	2.00	37028	G-09-3377389	0.01
DDH08-08	310.00	312.00	2.00	37029	G-09-3379556	0.147
DDH08-08	312.00	314.00	2.00	37030	G-09-3453234	0.064
DDH08-08	314.00	316.00	2.00	37031	G-09-3455401	0.014
DDH08-08	316.00	318.00	2.00	37032	G-09-3457568	0.117
DDH08-08	318.00	320.00	2.00	37033	G-09-3459735	0.325
DDH08-08	320.00	322.00	2.00	37034	G-09-3464069	0.647
DDH08-08	322.00	324.00	2.00	37035	G-09-3466236	0.835
DDH08-08	324.00	326.00	2.00	37036	G-09-3468403	<0.005
DDH08-08	326.00	328.00	2.00	37037	G-09-3470570	<0.005
DDH08-08	328.00	330.00	2.00	37038	G-09-3472737	<0.005
DDH08-08	330.00	332.00	2.00	37039	G-09-3477071	<0.005
DDH08-08	332.00	334.00	2.00	37040	G-09-3479238	<0.005
DDH08-08	334.00	336.00	2.00	37041	G-09-3481405	<0.005
DDH08-08	336.00	338.00	2.00	37042	G-09-3483572	<0.005
DDH08-08	338.00	340.00	2.00	37043	G-09-3485739	<0.005
DDH08-08	340.00	342.00	2.00	37044	G-09-3487906	<0.005
DDH08-08	342.00	344.00	2.00	37046	G-09-3492240	<0.005
DDH08-08	344.00	346.00	2.00	37047	G-09-3494407	<0.005
DDH08-08	346.00	348.00	2.00	37048	G-09-3496574	<0.005
DDH08-08	348.00	350.00	2.00	37049	G-09-3498741	<0.005
DDH08-08	350.00	352.00	2.00	37050	G-09-3500908	<0.005
DDH08-08	352.00	353.20	1.20	37051	G-09-3505242	<0.005
		EOH				