

OLLACHEA PROJECT					
2009 SCOUT DIAMOND DRILLING PROGRAM					
DRILLHOLE DDH09-51 : Au Assays Results					
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-51	4.35	5.00	0.65	47478	0.011
DDH09-51	5.00	10.00	5.00	47480	0.006
DDH09-51	10.00	15.00	5.00	47481	0.01
DDH09-51	15.00	20.00	5.00	47482	0.012
DDH09-51	20.00	25.00	5.00	47483	0.016
DDH09-51	25.00	30.00	5.00	47484	0.007
DDH09-51	30.00	35.00	5.00	47485	0.012
DDH09-51	35.00	40.00	5.00	47486	0.009
DDH09-51	40.00	45.00	5.00	47487	0.024
DDH09-51	45.00	50.00	5.00	47488	0.027
DDH09-51	50.00	55.00	5.00	47489	0.07
DDH09-51	55.00	60.00	5.00	47490	0.029
DDH09-51	60.00	65.00	5.00	47491	0.032
DDH09-51	65.00	70.00	5.00	47492	0.02
DDH09-51	70.00	75.00	5.00	47493	0.02
DDH09-51	75.00	80.00	5.00	47494	0.023
DDH09-51	80.00	85.00	5.00	47495	0.01
DDH09-51	85.00	90.00	5.00	47497	0.019
DDH09-51	90.00	95.00	5.00	47498	0.026
DDH09-51	95.00	100.00	5.00	47499	0.027
DDH09-51	100.00	105.00	5.00	47500	0.181
DDH09-51	105.00	110.00	5.00	49001	0.019
DDH09-51	110.00	115.00	5.00	49002	0.033
DDH09-51	115.00	120.00	5.00	49003	0.012
DDH09-51	120.00	125.00	5.00	49004	0.016
DDH09-51	125.00	130.00	5.00	49005	0.012
DDH09-51	130.00	135.00	5.00	49007	0.047
DDH09-51	135.00	140.00	5.00	49008	0.016
DDH09-51	140.00	145.00	5.00	49009	0.017
DDH09-51	145.00	150.00	5.00	49010	0.056
DDH09-51	150.00	152.00	2.00	49011	0.172
DDH09-51	152.00	154.00	2.00	49012	0.768
DDH09-51	154.00	156.00	2.00	49013	0.55
DDH09-51	156.00	158.00	2.00	49015	0.059
DDH09-51	158.00	160.00	2.00	49016	0.03
DDH09-51	160.00	162.00	2.00	49017	0.033
DDH09-51	162.00	164.00	2.00	49018	0.037
DDH09-51	164.00	166.00	2.00	49019	0.079
DDH09-51	166.00	168.00	2.00	49020	0.024
DDH09-51	168.00	170.00	2.00	49021	0.016
DDH09-51	170.00	171.00	1.00	49023	0.021
DDH09-51	171.00	172.00	1.00	49024	0.016
DDH09-51	172.00	173.00	1.00	49025	0.012
DDH09-51	173.00	174.00	1.00	49026	0.02
DDH09-51	174.00	175.00	1.00	49027	0.021
DDH09-51	175.00	176.00	1.00	49028	0.041
DDH09-51	176.00	177.00	1.00	49029	0.019
DDH09-51	177.00	178.00	1.00	49030	0.039
DDH09-51	178.00	179.00	1.00	49031	0.008
DDH09-51	179.00	180.00	1.00	49032	0.01
DDH09-51	180.00	181.00	1.00	49033	0.066
DDH09-51	181.00	182.00	1.00	49034	0.02
DDH09-51	182.00	183.00	1.00	49035	0.021
DDH09-51	183.00	184.00	1.00	49036	0.008
DDH09-51	184.00	185.00	1.00	49037	0.081
DDH09-51	185.00	186.00	1.00	49038	0.123
DDH09-51	186.00	187.00	1.00	49040	0.014
DDH09-51	187.00	188.00	1.00	49041	0.013
DDH09-51	188.00	189.00	1.00	49042	0.011
DDH09-51	189.00	190.00	1.00	49043	0.017
DDH09-51	190.00	191.00	1.00	49044	0.181
DDH09-51	191.00	192.00	1.00	49045	0.016
DDH09-51	192.00	193.00	1.00	49046	0.013
DDH09-51	193.00	194.00	1.00	49047	0.063
DDH09-51	194.00	195.00	1.00	49048	0.014

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-51	195.00	196.00	1.00	49050	0.041
DDH09-51	196.00	197.00	1.00	49051	0.508
DDH09-51	197.00	198.00	1.00	49052	0.053
DDH09-51	198.00	199.00	1.00	49053	0.015
DDH09-51	199.00	200.00	1.00	49054	0.044
DDH09-51	200.00	201.00	1.00	49055	0.029
DDH09-51	201.00	202.00	1.00	49056	0.104
DDH09-51	202.00	203.00	1.00	49058	0.022
DDH09-51	203.00	204.00	1.00	49059	0.034
DDH09-51	204.00	205.00	1.00	49060	0.386
DDH09-51	205.00	206.00	1.00	49061	0.057
DDH09-51	206.00	207.00	1.00	49062	0.024
DDH09-51	207.00	208.00	1.00	49063	0.082
DDH09-51	208.00	209.00	1.00	49064	0.029
DDH09-51	209.00	210.00	1.00	49066	0.279
DDH09-51	210.00	211.00	1.00	49067	0.031
DDH09-51	211.00	212.00	1.00	49068	0.027
DDH09-51	212.00	213.00	1.00	49069	0.064
DDH09-51	213.00	214.00	1.00	49070	0.037
DDH09-51	214.00	215.00	1.00	49071	0.144
DDH09-51	215.00	216.00	1.00	49072	0.093
DDH09-51	216.00	217.00	1.00	49073	0.437
DDH09-51	217.00	218.00	1.00	49074	0.034
DDH09-51	218.00	219.00	1.00	49075	1.039
DDH09-51	219.00	220.00	1.00	49076	0.522
DDH09-51	220.00	221.00	1.00	49077	0.044
DDH09-51	221.00	222.00	1.00	49078	0.173
DDH09-51	222.00	223.00	1.00	49079	0.377
DDH09-51	223.00	224.00	1.00	49080	0.15
DDH09-51	224.00	225.00	1.00	49081	0.08
DDH09-51	225.00	226.00	1.00	49083	0.731
DDH09-51	226.00	227.00	1.00	49084	0.056
DDH09-51	227.00	228.00	1.00	49085	0.054
DDH09-51	228.00	229.00	1.00	49086	0.132
DDH09-51	229.00	230.00	1.00	49087	0.059
DDH09-51	230.00	231.00	1.00	49088	4.146
DDH09-51	231.00	232.00	1.00	49089	1.385
DDH09-51	232.00	233.00	1.00	49090	9.086
DDH09-51	233.00	234.00	1.00	49091	64.04
DDH09-51	234.00	234.50	0.50	49093	0.121
DDH09-51	234.50	235.00	0.50	49094	0.191
DDH09-51	235.00	236.00	1.00	49095	0.099
DDH09-51	236.00	237.00	1.00	49096	0.207
DDH09-51	237.00	238.00	1.00	49097	0.246
DDH09-51	238.00	239.00	1.00	49098	0.941
DDH09-51	239.00	240.00	1.00	49099	0.184
DDH09-51	240.00	241.00	1.00	49101	0.573
DDH09-51	241.00	242.00	1.00	49102	0.099
DDH09-51	242.00	243.00	1.00	49103	0.076
DDH09-51	243.00	244.00	1.00	49104	0.039
DDH09-51	244.00	245.00	1.00	49105	0.043
DDH09-51	245.00	246.00	1.00	49106	0.045
DDH09-51	246.00	247.00	1.00	49107	0.031
DDH09-51	247.00	248.00	1.00	49109	0.026
DDH09-51	248.00	249.00	1.00	49110	0.029
DDH09-51	249.00	250.00	1.00	49111	0.024
DDH09-51	250.00	251.00	1.00	49112	0.083
DDH09-51	251.00	252.00	1.00	49113	0.035
DDH09-51	252.00	253.00	1.00	49114	0.031
DDH09-51	253.00	254.00	1.00	49115	0.031
DDH09-51	254.00	255.00	1.00	49116	0.032
DDH09-51	255.00	256.00	1.00	49117	0.02
DDH09-51	256.00	257.00	1.00	49118	0.022
DDH09-51	257.00	258.00	1.00	49119	0.016
DDH09-51	258.00	259.00	1.00	49120	0.014
DDH09-51	259.00	260.00	1.00	49121	0.043
DDH09-51	260.00	261.00	1.00	49122	0.021
DDH09-51	261.00	262.00	1.00	49123	0.016

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-51	262.00	263.00	1.00	49124	0.015
DDH09-51	263.00	264.00	1.00	49126	0.016
DDH09-51	264.00	265.00	1.00	49127	0.041
DDH09-51	265.00	266.00	1.00	49128	0.032
DDH09-51	266.00	267.00	1.00	49129	0.042
DDH09-51	267.00	268.00	1.00	49130	0.04
DDH09-51	268.00	269.00	1.00	49131	1.259
DDH09-51	269.00	270.00	1.00	49132	0.316
DDH09-51	270.00	271.00	1.00	49133	0.118
DDH09-51	271.00	272.00	1.00	49134	0.247
DDH09-51	272.00	273.00	1.00	49136	0.27
DDH09-51	273.00	274.00	1.00	49137	1.964
DDH09-51	274.00	275.00	1.00	49138	0.24
DDH09-51	275.00	276.00	1.00	49139	0.28
DDH09-51	276.00	277.00	1.00	49140	0.074
DDH09-51	277.00	278.00	1.00	49141	0.118
DDH09-51	278.00	279.00	1.00	49142	0.106
DDH09-51	279.00	280.00	1.00	49144	0.035
DDH09-51	280.00	281.00	1.00	49145	0.105
DDH09-51	281.00	282.00	1.00	49146	0.503
DDH09-51	282.00	283.00	1.00	49147	0.017
DDH09-51	283.00	284.00	1.00	49148	0.014
DDH09-51	284.00	285.00	1.00	49149	0.103
DDH09-51	285.00	286.00	1.00	49150	0.297
DDH09-51	286.00	286.50	0.50	49152	0.025
DDH09-51	286.50	287.00	0.50	49153	16.22
DDH09-51	287.00	287.50	0.50	49154	0.116
DDH09-51	287.50	288.00	0.50	49155	0.175
DDH09-51	288.00	289.00	1.00	49156	0.02
DDH09-51	289.00	290.00	1.00	49157	0.24
DDH09-51	290.00	291.00	1.00	49158	0.644
DDH09-51	291.00	292.00	1.00	49159	1.139
DDH09-51	292.00	293.00	1.00	49160	1.722
DDH09-51	293.00	294.00	1.00	49161	5.771
DDH09-51	294.00	295.00	1.00	49162	0.072
DDH09-51	295.00	296.00	1.00	49163	0.007
DDH09-51	296.00	297.00	1.00	49164	0.142
DDH09-51	297.00	298.00	1.00	49165	2.324
DDH09-51	298.00	299.00	1.00	49166	0.091
DDH09-51	299.00	300.00	1.00	49167	0.491
DDH09-51	300.00	301.00	1.00	49169	0.061
DDH09-51	301.00	302.00	1.00	49170	0.022
DDH09-51	302.00	303.00	1.00	49171	0.032
DDH09-51	303.00	304.00	1.00	49172	0.009
DDH09-51	304.00	305.00	1.00	49173	0.157
DDH09-51	305.00	306.00	1.00	49174	<0.005
DDH09-51	306.00	307.00	1.00	49175	0.008
DDH09-51	307.00	308.00	1.00	49176	<0.005
DDH09-51	308.00	309.00	1.00	49177	0.012
DDH09-51	309.00	310.00	1.00	49179	0.008
DDH09-51	310.00	311.00	1.00	49180	<0.005
DDH09-51	311.00	312.00	1.00	49181	0.008
DDH09-51	312.00	313.00	1.00	49182	0.091
DDH09-51	313.00	314.00	1.00	49183	0.143
DDH09-51	314.00	315.00	1.00	49184	0.112
DDH09-51	315.00	316.00	1.00	49185	0.064
DDH09-51	316.00	317.00	1.00	49187	0.491
DDH09-51	317.00	318.00	1.00	49188	0.066
DDH09-51	318.00	319.00	1.00	49189	0.077
DDH09-51	319.00	320.00	1.00	49190	0.158
DDH09-51	320.00	321.00	1.00	49191	0.238
DDH09-51	321.00	322.00	1.00	49192	0.105
DDH09-51	322.00	323.00	1.00	49193	0.909
DDH09-51	323.00	324.00	1.00	49195	0.463
DDH09-51	324.00	325.00	1.00	49196	0.466
DDH09-51	325.00	326.00	1.00	49197	0.416
DDH09-51	326.00	327.00	1.00	49198	0.235
DDH09-51	327.00	328.00	1.00	49199	0.069

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-51	328.00	329.00	1.00	49200	0.067
DDH09-51	329.00	330.00	1.00	49201	2.227
DDH09-51	330.00	331.00	1.00	49202	0.097
DDH09-51	331.00	332.00	1.00	49203	0.501
DDH09-51	332.00	333.00	1.00	49204	0.048
DDH09-51	333.00	334.00	1.00	49205	0.057
DDH09-51	334.00	335.00	1.00	49206	0.073
DDH09-51	335.00	336.00	1.00	49207	0.076
DDH09-51	336.00	337.00	1.00	49208	0.068
DDH09-51	337.00	338.00	1.00	49209	0.043
DDH09-51	338.00	339.00	1.00	49210	0.042
DDH09-51	339.00	340.00	1.00	49212	0.117
DDH09-51	340.00	341.00	1.00	49213	0.044
DDH09-51	341.00	342.00	1.00	49214	0.051
DDH09-51	342.00	343.00	1.00	49215	0.05
DDH09-51	343.00	345.00	2.00	49216	0.272
DDH09-51	345.00	347.00	2.00	49217	0.592
DDH09-51	347.00	349.00	2.00	49218	0.464
DDH09-51	349.00	350.00	1.00	49219	0.164
DDH09-51	350.00	351.00	1.00	49220	0.05
DDH09-51	351.00	353.00	2.00	49222	0.01
DDH09-51	353.00	355.00	2.00	49223	<0.005
DDH09-51	355.00	357.00	2.00	49224	0.012
DDH09-51	357.00	359.00	2.00	49225	0.009
DDH09-51	359.00	361.00	2.00	49226	0.053
DDH09-51	361.00	363.00	2.00	49227	0.008
DDH09-51	363.00	365.00	2.00	49228	0.074
DDH09-51	365.00	366.00	1.00	49230	0.02
DDH09-51	366.00	367.00	1.00	49231	0.303
DDH09-51	367.00	369.00	2.00	49232	0.22
DDH09-51	369.00	371.00	2.00	49233	0.073
DDH09-51	371.00	373.00	2.00	49234	0.846
DDH09-51	373.00	374.00	1.00	49235	0.015
DDH09-51	374.00	374.50	0.50	49236	0.018
DDH09-51	374.50	375.00	0.50	49238	0.025
DDH09-51	375.00	377.00	2.00	49239	<0.005
DDH09-51	377.00	378.40	1.40	49240	0.014

EOH