

OLLACHEA PROJECT						
2008 SCOUT DIAMOND DRILLING PROGRAM						
DRILLHOLE DDH08-22 : Au Assays Results						
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-22	4.00	6.00	2.00	31149	G-08-82676	0.026
DDH08-22	6.00	8.00	2.00	31150	G-08-71272	0.018
DDH08-22	8.00	10.00	2.00	31151	G-08-82718	0.11
DDH08-22	10.00	12.00	2.00	31152	G-08-89642	0.031
DDH08-22	12.00	13.80	1.80	31153	G-08-79415	0.054
DDH08-22	13.80	14.80	1.00	31154	G-08-97711	0.012
DDH08-22	14.80	16.00	1.20	31155	G-08-93646	<0.005
DDH08-22	16.00	18.00	2.00	31156	G-08-88395	0.031
DDH08-22	18.00	20.00	2.00	31157	G-08-76265	0.019
DDH08-22	20.00	22.00	2.00	31158	G-08-91753	0.087
DDH08-22	22.00	24.00	2.00	31159	G-08-75694	0.043
DDH08-22	24.00	26.00	2.00	31160	G-08-83548	0.54
DDH08-22	26.00	28.00	2.00	31161	G-08-83238	0.171
DDH08-22	28.00	30.00	2.00	31162	G-08-87887	0.11
DDH08-22	30.00	32.00	2.00	31163	G-08-76395	0.032
DDH08-22	32.00	34.00	2.00	31164	G-08-94223	0.027
DDH08-22	34.00	36.00	2.00	31166	G-08-96724	0.04
DDH08-22	36.00	38.00	2.00	31167	G-08-78869	0.445
DDH08-22	38.00	40.00	2.00	31168	G-08-82737	0.183
DDH08-22	40.00	42.00	2.00	31169	G-08-97654	0.164
DDH08-22	42.00	44.00	2.00	31170	G-08-97110	0.031
DDH08-22	44.00	46.00	2.00	31171	G-08-71936	0.723
DDH08-22	46.00	48.00	2.00	31172	G-08-74687	0.042
DDH08-22	48.00	50.00	2.00	31173	G-08-90484	0.009
DDH08-22	50.00	52.00	2.00	31174	G-08-99787	0.954
DDH08-22	52.00	54.00	2.00	31175	G-08-73429	0.007
DDH08-22	54.00	56.00	2.00	31176	G-08-77980	0.014
DDH08-22	56.00	58.00	2.00	31177	G-08-80822	0.02
DDH08-22	58.00	60.00	2.00	31178	G-08-95823	0.041
DDH08-22	60.00	62.00	2.00	31179	G-08-99834	0.069
DDH08-22	62.00	64.00	2.00	31180	G-08-83736	0.027
DDH08-22	64.00	66.00	2.00	31181	G-08-93415	<0.005
DDH08-22	66.00	68.00	2.00	31182	G-08-73245	0.097
DDH08-22	68.00	70.00	2.00	31184	G-08-92021	0.17
DDH08-22	70.00	72.00	2.00	31185	G-08-96190	0.273
DDH08-22	72.00	74.00	2.00	31186	G-08-71055	16.04
DDH08-22	74.00	76.00	2.00	31187	G-08-72643	0.683
DDH08-22	76.00	78.00	2.00	31188	G-08-77775	1.715
DDH08-22	78.00	79.00	1.00	31189	G-08-77010	0.57
DDH08-22	79.00	81.00	2.00	31190	G-08-96947	2.605
DDH08-22	81.00	83.00	2.00	31191	G-08-95188	0.069
DDH08-22	83.00	85.00	2.00	31192	G-08-72140	0.062
DDH08-22	85.00	87.00	2.00	31193	G-08-71820	0.014
DDH08-22	87.00	89.00	2.00	31194	G-08-96159	0.04
DDH08-22	89.00	91.00	2.00	31195	G-08-93775	0.058
DDH08-22	91.00	93.00	2.00	31196	G-08-99742	0.182
DDH08-22	93.00	95.00	2.00	31197	G-08-74265	0.162
DDH08-22	95.00	97.00	2.00	31198	G-08-77805	0.045
DDH08-22	97.00	99.00	2.00	31200	G-08-77934	0.009
DDH08-22	99.00	101.00	2.00	31201	G-08-81049	0.013
DDH08-22	101.00	103.00	2.00	31202	G-08-93594	1.152
DDH08-22	103.00	105.00	2.00	31203	G-08-88405	2.124
DDH08-22	105.00	107.00	2.00	31204	G-08-90684	4.035
DDH08-22	107.00	109.00	2.00	31205	G-08-85111	2.285
DDH08-22	109.00	111.00	2.00	31206	G-08-94632	4.097
DDH08-22	111.00	113.00	2.00	31207	G-08-72629	15.55
DDH08-22	113.00	115.00	2.00	31208	G-08-92881	6.37
DDH08-22	115.00	116.00	1.00	31209	G-08-73322	7.04
DDH08-22	116.00	118.00	2.00	31210	G-08-82892	2.538
DDH08-22	118.00	120.00	2.00	31211	G-08-92174	6.514
DDH08-22	120.00	122.00	2.00	31212	G-08-99996	6.219
DDH08-22	122.00	124.00	2.00	31213	G-08-79413	19.31
DDH08-22	124.00	126.00	2.00	31214	G-08-93895	4.674
DDH08-22	126.00	128.00	2.00	31215	G-08-98134	5.313
DDH08-22	128.00	130.00	2.00	31216	G-08-71084	4.702
DDH08-22	130.00	132.00	2.00	31217	G-08-89979	5.176
DDH08-22	132.00	134.00	2.00	31218	G-08-95314	0.071
DDH08-22	134.00	136.00	2.00	31220	G-08-79745	0.28
DDH08-22	136.00	138.00	2.00	31221	G-08-95543	0.038
DDH08-22	138.00	140.00	2.00	31222	G-08-82828	0.161

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-22	140.00	142.00	2.00	31223	G-08-97239	0.119
DDH08-22	142.00	144.00	2.00	31224	G-08-80648	0.041
DDH08-22	144.00	146.00	2.00	31225	G-08-87771	0.044
DDH08-22	146.00	148.00	2.00	31226	G-08-77361	0.778
DDH08-22	148.00	150.00	2.00	31227	G-08-97982	0.231
DDH08-22	150.00	152.00	2.00	31228	G-08-83363	0.074
DDH08-22	152.00	154.00	2.00	31229	G-08-88285	5.773
DDH08-22	154.00	156.00	2.00	31230	G-08-82156	3.641
DDH08-22	156.00	158.00	2.00	31231	G-08-75293	1.568
DDH08-22	158.00	160.00	2.00	31232	G-08-81191	1.415
DDH08-22	160.00	162.00	2.00	31233	G-08-99412	2.971
DDH08-22	162.00	164.00	2.00	31234	G-08-80869	3.669
DDH08-22	164.00	166.00	2.00	31235	G-08-91090	1.521
DDH08-22	166.00	168.00	2.00	31236	G-08-73138	0.302
DDH08-22	168.00	170.00	2.00	31238	G-08-98372	0.142
DDH08-22	170.00	172.00	2.00	31239	G-08-73902	0.516
DDH08-22	172.00	174.00	2.00	31240	G-08-73563	0.098
DDH08-22	174.00	176.00	2.00	31241	G-08-79057	0.165
DDH08-22	176.00	178.00	2.00	31242	G-08-73939	0.075
DDH08-22	178.00	180.00	2.00	31243	G-08-75089	0.182
DDH08-22	180.00	182.00	2.00	31244	G-08-85549	0.304
DDH08-22	182.00	184.00	2.00	31245	G-08-74708	0.075
DDH08-22	184.00	186.00	2.00	31246	G-08-96081	0.31
DDH08-22	186.00	188.00	2.00	31247	G-08-90909	0.095
DDH08-22	188.00	190.00	2.00	31248	G-08-70032	0.042
DDH08-22	190.00	192.00	2.00	31249	G-08-90730	0.148
DDH08-22	192.00	194.00	2.00	31250	G-08-85939	0.088
DDH08-22	194.00	196.00	2.00	31251	G-08-87701	0.049
DDH08-22	196.00	198.00	2.00	31252	G-08-82863	1.801
DDH08-22	198.00	200.00	2.00	31253	G-08-72427	0.92
DDH08-22	200.00	202.00	2.00	31254	G-08-96007	1.438
DDH08-22	202.00	204.00	2.00	31255	G-08-75707	0.53
DDH08-22	204.00	206.00	2.00	31256	G-08-88501	0.08
DDH08-22	206.00	208.00	2.00	31257	G-08-99743	0.012
DDH08-22	208.00	210.00	2.00	31258	G-08-77826	0.012
DDH08-22	210.00	212.00	2.00	31259	G-08-74043	0.134
DDH08-22	212.00	214.00	2.00	31260	G-08-79601	0.039
DDH08-22	214.00	216.00	2.00	31261	G-08-97054	0.008
DDH08-22	216.00	218.00	2.00	31262	G-08-91859	0.013
DDH08-22	218.00	220.00	2.00	31263	G-08-99152	<0.005
DDH08-22	220.00	222.00	2.00	31264	G-08-73264	0.006
DDH08-22	222.00	224.00	2.00	31265	G-08-78029	0.032
DDH08-22	224.00	226.00	2.00	31266	G-08-90574	0.039
DDH08-22	226.00	228.00	2.00	31267	G-08-84792	0.083
DDH08-22	228.00	230.00	2.00	31268	G-08-79691	0.197
DDH08-22	230.00	232.00	2.00	31270	G-08-91460	0.15
DDH08-22	232.00	234.00	2.00	31271	G-08-75800	0.018
DDH08-22	234.00	236.00	2.00	31272	G-08-76626	0.078
DDH08-22	236.00	238.00	2.00	31273	G-08-83594	0.01
DDH08-22	238.00	240.00	2.00	31274	G-08-74427	0.351
DDH08-22	240.00	242.00	2.00	31275	G-08-91606	0.317
DDH08-22	242.00	244.00	2.00	31276	G-08-91639	0.046
DDH08-22	244.00	246.00	2.00	31277	G-08-95573	1.816
DDH08-22	246.00	248.00	2.00	31278	G-08-71987	0.522
DDH08-22	248.00	250.00	2.00	31279	G-08-78846	0.339
DDH08-22	250.00	251.30	1.30	31280	G-08-95530	0.041
DDH08-22	251.30	252.00	0.70	31281	G-08-89089	<0.005
DDH08-22	252.00	254.00	2.00	31282	G-08-79747	0.109
DDH08-22	254.00	256.00	2.00	31283	G-08-91913	0.104
DDH08-22	256.00	258.00	2.00	31284	G-08-89666	0.049
DDH08-22	258.00	260.00	2.00	31286	G-08-98229	0.081
DDH08-22	260.00	262.00	2.00	31287	G-08-73751	0.108
DDH08-22	262.00	264.00	2.00	31288	G-08-90038	0.066
DDH08-22	264.00	266.00	2.00	31289	G-08-93956	0.105
DDH08-22	266.00	268.00	2.00	31290	G-08-74058	0.025
DDH08-22	268.00	270.00	2.00	31291	G-08-75984	<0.005
DDH08-22	270.00	272.00	2.00	31292	G-08-71557	0.055
DDH08-22	272.00	274.00	2.00	31293	G-08-96124	0.009
DDH08-22	274.00	276.00	2.00	31294	G-08-79802	0.012
DDH08-22	276.00	278.00	2.00	31295	G-08-93682	0.022
DDH08-22	278.00	280.00	2.00	31296	G-08-80074	0.011
DDH08-22	280.00	282.00	2.00	31298	G-08-88691	0.018
DDH08-22	282.00	284.00	2.00	31299	G-08-75303	0.024

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-22	284.00	286.00	2.00	31300	G-08-98961	0.015
DDH08-22	286.00	286.50	0.50	31301	G-08-95767	0.03
DDH08-22	286.50	288.00	1.50	31302	G-08-72263	0.044
DDH08-22	288.00	290.00	2.00	31303	G-08-97415	0.163
DDH08-22	290.00	292.00	2.00	31304	G-08-70400	0.088
DDH08-22	292.00	294.00	2.00	31305	G-08-74981	0.029
DDH08-22	294.00	296.00	2.00	31306	G-08-74006	0.136
DDH08-22	296.00	298.00	2.00	31307	G-08-73251	0.016
DDH08-22	298.00	300.00	2.00	31308	G-08-81218	0.006
DDH08-22	300.00	301.80	1.80	31309	G-08-72914	0.07
		EOH				