

OLLACHEA PROJECT					
2009 SCOUT DIAMOND DRILLING PROGRAM					
DRILLHOLE DDH09-47 : Au Assays Results					
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-47	2.50	5.00	2.50	47123	0.021
DDH09-47	5.00	10.00	5.00	47125	0.034
DDH09-47	10.00	15.00	5.00	47126	0.061
DDH09-47	15.00	20.00	5.00	47127	0.327
DDH09-47	20.00	25.00	5.00	47128	0.74
DDH09-47	25.00	30.00	5.00	47129	0.082
DDH09-47	30.00	35.00	5.00	47130	0.901
DDH09-47	35.00	40.00	5.00	47131	0.077
DDH09-47	40.00	42.00	2.00	47132	<0.005
DDH09-47	42.00	44.00	2.00	47133	<0.005
DDH09-47	44.00	46.00	2.00	47135	<0.005
DDH09-47	46.00	48.00	2.00	47136	<0.005
DDH09-47	48.00	50.00	2.00	47137	<0.005
DDH09-47	50.00	52.00	2.00	47138	0.016
DDH09-47	52.00	54.00	2.00	47139	0.035
DDH09-47	54.00	56.00	2.00	47140	0.009
DDH09-47	56.00	58.00	2.00	47141	0.942
DDH09-47	58.00	60.00	2.00	47143	0.158
DDH09-47	60.00	61.00	1.00	47144	0.076
DDH09-47	61.00	62.00	1.00	47145	0.381
DDH09-47	62.00	63.00	1.00	47146	1.13
DDH09-47	63.00	64.00	1.00	47147	0.097
DDH09-47	64.00	65.00	1.00	47148	0.07
DDH09-47	65.00	66.00	1.00	47149	0.041
DDH09-47	66.00	66.50	0.50	47151	0.067
DDH09-47	66.50	67.50	1.00	47152	0.564
DDH09-47	67.50	68.00	0.50	47153	5.361
DDH09-47	68.00	69.00	1.00	47154	0.062
DDH09-47	69.00	70.00	1.00	47155	0.036
DDH09-47	70.00	71.00	1.00	47156	0.037
DDH09-47	71.00	72.00	1.00	47157	0.009
DDH09-47	72.00	73.00	1.00	47158	<0.005
DDH09-47	73.00	74.00	1.00	47159	0.007
DDH09-47	74.00	75.00	1.00	47160	0.009
DDH09-47	75.00	76.00	1.00	47161	<0.005
DDH09-47	76.00	77.00	1.00	47162	0.005
DDH09-47	77.00	78.00	1.00	47163	0.016
DDH09-47	78.00	79.00	1.00	47164	0.082
DDH09-47	79.00	80.00	1.00	47165	0.308
DDH09-47	80.00	81.00	1.00	47166	0.248
DDH09-47	81.00	82.00	1.00	47168	0.031
DDH09-47	82.00	83.00	1.00	47169	0.016
DDH09-47	83.00	84.00	1.00	47170	<0.005
DDH09-47	84.00	85.00	1.00	47171	0.019
DDH09-47	85.00	86.00	1.00	47172	0.012
DDH09-47	86.00	87.00	1.00	47173	0.007
DDH09-47	87.00	88.00	1.00	47174	0.248
DDH09-47	88.00	89.00	1.00	47175	0.036
DDH09-47	89.00	90.00	1.00	47176	0.016
DDH09-47	90.00	91.00	1.00	47178	0.647
DDH09-47	91.00	92.00	1.00	47179	0.812
DDH09-47	92.00	93.00	1.00	47180	0.039
DDH09-47	93.00	94.00	1.00	47181	0.554
DDH09-47	94.00	95.00	1.00	47182	0.099
DDH09-47	95.00	96.00	1.00	47183	0.133
DDH09-47	96.00	97.00	1.00	47184	0.026
DDH09-47	97.00	98.00	1.00	47186	0.052
DDH09-47	98.00	99.00	1.00	47187	0.063
DDH09-47	99.00	100.00	1.00	47188	0.025
DDH09-47	100.00	101.00	1.00	47189	0.065
DDH09-47	101.00	102.00	1.00	47190	0.107
DDH09-47	102.00	103.00	1.00	47191	0.029
DDH09-47	103.00	104.00	1.00	47192	2.498
DDH09-47	104.00	105.00	1.00	47194	13.28
DDH09-47	105.00	106.00	1.00	47195	0.042

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-47	106.00	107.00	1.00	47196	0.076
DDH09-47	107.00	108.00	1.00	47197	<0.005
DDH09-47	108.00	109.00	1.00	47198	0.058
DDH09-47	109.00	110.00	1.00	47199	0.007
DDH09-47	110.00	111.00	1.00	47200	0.017
DDH09-47	111.00	112.00	1.00	47201	1.103
DDH09-47	112.00	113.00	1.00	47202	0.11
DDH09-47	113.00	114.00	1.00	47203	0.321
DDH09-47	114.00	115.00	1.00	47204	3.239
DDH09-47	115.00	116.00	1.00	47205	0.032
DDH09-47	116.00	117.00	1.00	47206	0.009
DDH09-47	117.00	118.00	1.00	47207	0.081
DDH09-47	118.00	119.00	1.00	47208	0.696
DDH09-47	119.00	120.00	1.00	47209	0.159
DDH09-47	120.00	121.00	1.00	47211	0.621
DDH09-47	121.00	122.00	1.00	47212	0.267
DDH09-47	122.00	123.00	1.00	47213	0.609
DDH09-47	123.00	124.00	1.00	47214	7.259
DDH09-47	124.00	125.00	1.00	47215	0.256
DDH09-47	125.00	126.00	1.00	47216	2.133
DDH09-47	126.00	127.00	1.00	47217	0.559
DDH09-47	127.00	128.00	1.00	47218	0.073
DDH09-47	128.00	129.00	1.00	47219	0.245
DDH09-47	129.00	130.00	1.00	47221	0.069
DDH09-47	130.00	131.00	1.00	47222	0.177
DDH09-47	131.00	132.00	1.00	47223	5.355
DDH09-47	132.00	133.00	1.00	47224	6.561
DDH09-47	133.00	134.00	1.00	47225	1.27
DDH09-47	134.00	135.00	1.00	47226	1.445
DDH09-47	135.00	136.00	1.00	47227	1.677
DDH09-47	136.00	137.00	1.00	47229	0.414
DDH09-47	137.00	138.00	1.00	47230	1.03
DDH09-47	138.00	139.00	1.00	47231	1.99
DDH09-47	139.00	140.00	1.00	47232	2.347
DDH09-47	140.00	141.00	1.00	47233	0.331
DDH09-47	141.00	142.00	1.00	47234	0.213
DDH09-47	142.00	143.00	1.00	47235	0.035
DDH09-47	143.00	144.00	1.00	47237	10.72
DDH09-47	144.00	145.00	1.00	47238	4.384
DDH09-47	145.00	146.00	1.00	47239	1.643
DDH09-47	146.00	147.00	1.00	47240	0.786
DDH09-47	147.00	148.00	1.00	47241	4.434
DDH09-47	148.00	149.00	1.00	47242	1.015
DDH09-47	149.00	150.00	1.00	47243	1.861
DDH09-47	150.00	151.00	1.00	47244	1.528
DDH09-47	151.00	152.00	1.00	47245	0.377
DDH09-47	152.00	153.00	1.00	47246	0.05
DDH09-47	153.00	154.00	1.00	47247	0.374
DDH09-47	154.00	155.00	1.00	47248	0.15
DDH09-47	155.00	156.00	1.00	47249	0.336
DDH09-47	156.00	157.00	1.00	47250	3.464
DDH09-47	157.00	158.00	1.00	47251	1.234
DDH09-47	158.00	159.00	1.00	47252	0.035
DDH09-47	159.00	160.00	1.00	47254	0.128
DDH09-47	160.00	161.00	1.00	47255	0.336
DDH09-47	161.00	162.00	1.00	47256	0.006
DDH09-47	162.00	163.00	1.00	47257	1.555
DDH09-47	163.00	164.00	1.00	47258	0.439
DDH09-47	164.00	165.00	1.00	47259	0.618
DDH09-47	165.00	166.00	1.00	47260	0.105
DDH09-47	166.00	167.00	1.00	47261	3.332
DDH09-47	167.00	168.00	1.00	47262	0.76
DDH09-47	168.00	169.00	1.00	47264	0.033
DDH09-47	169.00	170.00	1.00	47265	0.024
DDH09-47	170.00	171.00	1.00	47266	0.078
DDH09-47	171.00	172.00	1.00	47267	0.03
DDH09-47	172.00	173.00	1.00	47268	0.195
DDH09-47	173.00	174.00	1.00	47269	0.099

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	Au_g/t
DDH09-47	174.00	175.00	1.00	47270	0.065
DDH09-47	175.00	176.00	1.00	47272	0.813
DDH09-47	176.00	177.00	1.00	47273	0.101
DDH09-47	177.00	178.00	1.00	47274	0.33
DDH09-47	178.00	179.00	1.00	47275	1.583
DDH09-47	179.00	180.00	1.00	47276	1.083
DDH09-47	180.00	181.00	1.00	47277	0.097
DDH09-47	181.00	182.00	1.00	47278	0.1
DDH09-47	182.00	183.00	1.00	47280	0.064
DDH09-47	183.00	184.00	1.00	47281	0.082
DDH09-47	184.00	185.00	1.00	47282	0.824
DDH09-47	185.00	186.00	1.00	47283	0.041
DDH09-47	186.00	187.00	1.00	47284	0.276
DDH09-47	187.00	188.00	1.00	47285	25.96
DDH09-47	188.00	189.00	1.00	47286	1.86
DDH09-47	189.00	190.00	1.00	47287	0.466
DDH09-47	190.00	192.00	2.00	47288	0.804
DDH09-47	192.00	194.00	2.00	47289	0.163
DDH09-47	194.00	196.00	2.00	47290	0.159
DDH09-47	196.00	198.00	2.00	47291	0.067
DDH09-47	198.00	200.00	2.00	47292	0.094
DDH09-47	200.00	202.00	2.00	47293	0.021
DDH09-47	202.00	203.00	1.00	47294	0.122
DDH09-47	203.00	204.00	1.00	47295	0.038
DDH09-47	204.00	206.00	2.00	47297	0.094
DDH09-47	206.00	208.00	2.00	47298	0.872
DDH09-47	208.00	210.00	2.00	47299	0.829
DDH09-47	210.00	215.00	5.00	47300	0.284
DDH09-47	215.00	219.00	4.00	47301	2.182
DDH09-47	219.00	220.00	1.00	47302	0.344
DDH09-47	220.00	222.15	2.15	47303	0.085

EOH