

OLLACHEA PROJECT						
2008 SCOUT DIAMOND DRILLING PROGRAM						
DRILLHOLE DDH08-16 : Au Assays Results						
HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-16	0.00	2.00	2.00	33546	G-08-1117208	0.042
DDH08-16	2.00	4.00	2.00	33547	G-08-1119375	0.119
DDH08-16	4.00	6.00	2.00	33548	G-08-1121542	0.897
DDH08-16	6.00	8.00	2.00	33549	G-08-1123709	0.388
DDH08-16	8.00	10.00	2.00	33550	G-08-1128043	0.083
DDH08-16	10.00	12.00	2.00	33551	G-08-1130210	0.049
DDH08-16	12.00	14.00	2.00	33552	G-08-1132377	0.449
DDH08-16	14.00	16.00	2.00	33553	G-08-1134544	0.699
DDH08-16	16.00	18.00	2.00	33555	G-08-1138878	0.483
DDH08-16	18.00	20.00	2.00	33556	G-08-1141045	0.866
DDH08-16	20.00	22.00	2.00	33557	G-08-1143212	0.155
DDH08-16	22.00	24.00	2.00	33558	G-08-1145379	0.025
DDH08-16	24.00	26.00	2.00	33559	G-08-1147546	0.11
DDH08-16	26.00	28.00	2.00	33560	G-08-1151880	0.515
DDH08-16	28.00	30.00	2.00	33561	G-08-1154047	3.369
DDH08-16	30.00	32.00	2.00	33562	G-08-1227725	4.149
DDH08-16	32.00	34.00	2.00	33563	G-08-1229892	0.597
DDH08-16	34.00	36.00	2.00	33564	G-08-1232059	0.348
DDH08-16	36.00	38.00	2.00	33565	G-08-1236393	0.233
DDH08-16	38.00	40.00	2.00	33566	G-08-1238560	0.008
DDH08-16	40.00	42.00	2.00	33567	G-08-1240727	0.03
DDH08-16	42.00	44.00	2.00	33568	G-08-1242894	0.018
DDH08-16	44.00	46.00	2.00	33569	G-08-1247228	0.014
DDH08-16	46.00	48.00	2.00	33570	G-08-1249395	0.049
DDH08-16	48.00	50.00	2.00	33571	G-08-1251562	0.023
DDH08-16	50.00	52.00	2.00	33572	G-08-1253729	0.009
DDH08-16	52.00	54.00	2.00	33574	G-08-1258063	0.018
DDH08-16	54.00	56.00	2.00	33575	G-08-1260230	0.079
DDH08-16	56.00	58.00	2.00	33576	G-08-1262397	0.429
DDH08-16	58.00	60.00	2.00	33577	G-08-1264564	0.022
DDH08-16	60.00	62.00	2.00	33578	G-08-1266731	0.011
DDH08-16	62.00	64.00	2.00	33579	G-08-1271065	0.032
DDH08-16	64.00	66.00	2.00	33580	G-08-1273232	0.051
DDH08-16	66.00	68.00	2.00	33581	G-08-1275399	0.013
DDH08-16	68.00	70.00	2.00	33582	G-08-1277566	0.006
DDH08-16	70.00	72.00	2.00	33583	G-08-1279733	0.018
DDH08-16	72.00	74.00	2.00	33584	G-08-1281900	0.085
DDH08-16	74.00	76.00	2.00	33585	G-08-1286234	0.023
DDH08-16	76.00	78.00	2.00	33586	G-08-1288401	0.126
DDH08-16	78.00	80.00	2.00	33587	G-08-1290568	0.058
DDH08-16	80.00	82.00	2.00	33588	G-08-1292735	0.058
DDH08-16	82.00	84.00	2.00	33589	G-08-1294902	0.379
DDH08-16	84.00	86.00	2.00	33590	G-08-1333908	0.107
DDH08-16	86.00	88.00	2.00	33591	G-08-1336075	0.019
DDH08-16	88.00	90.00	2.00	33593	G-08-1340409	0.281
DDH08-16	90.00	92.00	2.00	33594	G-08-1342576	0.187
DDH08-16	92.00	94.00	2.00	33595	G-08-1344743	0.07
DDH08-16	94.00	96.00	2.00	33596	G-08-1346910	0.045
DDH08-16	96.00	98.00	2.00	33597	G-08-1351244	0.04
DDH08-16	98.00	100.00	2.00	33598	G-08-1353411	0.211
DDH08-16	100.00	102.00	2.00	33599	G-08-1355578	0.442
DDH08-16	102.00	104.00	2.00	33600	G-08-1357745	0.007
DDH08-16	104.00	106.00	2.00	33601	G-08-1359912	0.022
DDH08-16	106.00	108.00	2.00	33602	G-08-1362079	0.098
DDH08-16	108.00	110.00	2.00	33603	G-08-1366413	0.086
DDH08-16	110.00	112.00	2.00	33604	G-08-1368580	0.031
DDH08-16	112.00	114.00	2.00	33605	G-08-1370747	0.047
DDH08-16	114.00	116.00	2.00	33606	G-08-1372914	0.104
DDH08-16	116.00	118.00	2.00	33607	G-08-1398918	0.029
DDH08-16	118.00	120.00	2.00	33608	G-08-1403252	0.008
DDH08-16	120.00	122.00	2.00	33609	G-08-1405419	0.055
DDH08-16	122.00	124.00	2.00	33610	G-08-1407586	0.025
DDH08-16	124.00	126.00	2.00	33611	G-08-1409753	0.045
DDH08-16	126.00	128.00	2.00	33613	G-08-1414087	0.014
DDH08-16	128.00	130.00	2.00	33614	G-08-1416254	0.024
DDH08-16	130.00	132.00	2.00	33615	G-08-1418421	0.01
DDH08-16	132.00	134.00	2.00	33616	G-08-1420588	0.068
DDH08-16	134.00	136.00	2.00	33617	G-08-1422755	0.062
DDH08-16	136.00	138.00	2.00	33618	G-08-1427089	8.361
DDH08-16	138.00	140.00	2.00	33619	G-08-1429256	0.268

HOLE_ID	FROM	TO	INTERVAL	SAMPLE	SAMPLE_COD	Au_g/t
DDH08-16	140.00	142.00	2.00	33620	G-08-1431423	0.256
DDH08-16	142.00	144.00	2.00	33621	G-08-1433590	0.141
DDH08-16	144.00	146.00	2.00	33622	G-08-1435757	0.199
DDH08-16	146.00	148.00	2.00	33623	G-08-1437924	0.106
DDH08-16	148.00	150.00	2.00	33624	G-08-1442258	0.111
DDH08-16	150.00	152.00	2.00	33625	G-08-1444425	0.017
DDH08-16	152.00	154.00	2.00	33626	G-08-1446592	0.305
DDH08-16	154.00	156.00	2.00	33627	G-08-1448759	1.312
DDH08-16	156.00	158.00	2.00	33628	G-08-1450926	0.063
DDH08-16	158.00	160.00	2.00	33629	G-08-1453093	0.143
DDH08-16	160.00	162.00	2.00	33630	G-08-1455260	0.156
DDH08-16	162.00	164.00	2.00	33631	G-08-1457427	0.007
DDH08-16	164.00	166.00	2.00	33632	G-08-1459594	0.012
DDH08-16	166.00	168.00	2.00	33634	G-08-1463928	0.081
DDH08-16	168.00	170.00	2.00	33635	G-08-1466095	0.014
DDH08-16	170.00	172.00	2.00	33636	G-08-1468262	0.01
DDH08-16	172.00	174.00	2.00	33637	G-08-1472596	0.012
DDH08-16	174.00	176.00	2.00	33638	G-08-1474763	<0.005
DDH08-16	176.00	178.00	2.00	33639	G-08-1476930	<0.005
DDH08-16	178.00	180.00	2.00	33640	G-08-1479097	0.005
DDH08-16	180.00	182.00	2.00	33641	G-08-1481264	0.103
DDH08-16	182.00	184.00	2.00	33642	G-08-1485598	0.02
DDH08-16	184.00	186.00	2.00	33643	G-08-1487765	0.194
DDH08-16	186.00	188.00	2.00	33644	G-08-1489932	0.651
DDH08-16	188.00	190.00	2.00	33645	G-08-1492099	0.178
DDH08-16	190.00	192.00	2.00	33646	G-08-1494266	0.198
DDH08-16	192.00	194.00	2.00	33647	G-08-1496433	0.014
DDH08-16	194.00	196.20	2.20	33648	G-08-1500767	<0.005
		EOH				