

**Summary of White Mountain Drill Results - January to September 2008**

Hole No	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (g/t Au)
BDDS303	4,650,412	532,389	602	315	-63				NSR
BDDS304	4,650,976	532,948	598	315	-65				NSR
BDDS305	4,650,925	532,772	616	315	-65	434	440	6.4	6.4
BDDS306	4,650,849	532,565	638	315	-63				NSR
BDDS307	4,650,818	532,653	638	315	-66	438	439	1.0	10.1
BDDS308	4,650,849	532,565	638	315	-70	398	407	9.5	9.0
BDDS309	4,650,956	532,798	609	315	-64				NSR
BDDS310	4,650,981	532,886	604	315	-67				NSR
BDDS311	4,650,854	532,673	631	315	-63	450	452	2.0	2.3
BDDS312	4,650,922	532,605	631	315	-63	337	342	5.5	1.4
BDDS313	4,650,956	532,798	609	315	-70	448	483	35.0	3.5
"						491	495	3.4	11.2
BDDS314	4,650,929	532,994	609	315	-71				NSR
BDDS315	4,650,922	532,605	631	315	-70	385	386	1.0	2.7
BDDS316	4,650,854	532,673	631	315	-69	454	458	4.0	3.3
BDDS317	4,650,943	532,859	615	315	-66				NSR
BDDS318	4,650,179	531,550	598	309	-60				NSR
BDDS319	4,650,925	532,773	616	315	-69	449	453	4.5	3.7
BDDS320	4,650,798	532,617	641	315	-66	431	432	1.0	1.8
BDDS321	4,650,956	532,798	609	315	-74	496	510	14.0	3.7

Summary of White Mountain Drill Results to January 2008									
Hole No.	Northing	Eastng	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS01	4,650,290	531,448	584	315	-73	18.1	23.1	5.0	0.3
BDDS02	4,650,516	531,536	699	315	-75	72.5	83.6	11.0	3.7
"						83.6	87.9		cavity
"						87.9	88.2	0.3	1.1
BDDS03	4,650,542	531,507	676	0	-90	35.0	40.8	5.8	3.2
"						40.8	41.3	0.5	cavity
"						41.3	48.0	6.8	3.3
BDDS04	4,648,928	530,022	826	314	-75				NSR
BDDS05	4,649,642	530,498	818	315	-73				NSR
BDDS06	4,650,662	531,700	728	315	-86	93.3	96.3	3.0	1.4
"						98.6	129.6	31.0	11.7
BDDS07	4,650,663	531,699	728	316	-63	49.5	53.2	3.7	0.2
BDDS08	4,650,272	531,576	642	315	-65	140.0	144.0	4.0	1.9
"						145.8	169.9	24.1	7.2
BDDS09	4,650,495	531,625	746	315	-65	177.0	178.3	1.3	0.3
BDDS10	4,650,543	531,789	743	315	-60	213.0	234.2	21.2	5.8
"						234.2	235.5	1.3	cavity
"						235.5	237.2	1.7	3.5
BDDS11	4,650,399	531,564	710	315	-70				NSR
BDDS12	4,650,498	531,721	731	315	-60				NSR
BDDS13	4,650,197	531,666	608	315	-64				NSR
BDDS14	4,650,726	531,894	753	315	-64	116.7	122.1	5.5	1.2
"						127.4	152.6	25.2	2.9
"						154.6	155.6	1.0	1.1
"						161.1	162.1	1.0	2.3
BDDS15	4,650,075	531,096	754	315	-60				NSR
BDDS16	4,650,426	531,794	678	315	-60	243.0	269.1	26.1	3.9
BDDS17	4,650,505	531,888	689	315	-60	254.3	255.7	1.4	3.3
BDDS18	4,650,633	531,980	710	315	-65				NSR
BDDS19	4,650,409	531,838	670	315	-65	264.2	268.2	4.0	2.1
"						304.2	323.0	18.8	2.0
"						341.0	349.4	8.3	2.4
BDDS20	4,650,622	531,927	726	315	-65				NSR
BDDS21	4,650,100	531,175	709	315	-65				NSR
BDDS22	4,650,010	531,190	736	315	-65				NSR
BDDS23	4,650,255	531,764	607	315	-65	261.9	269.6	7.7	5.5
BDDS24	4,650,001	531,299	684	315	-65				NSR
BDDS25	4,650,409	531,838	670	315	-75				NSR
BDDS26	4,650,445	531,621	741	315	-65	152.7	153.7	1.0	1.5
"						155.7	157.0	1.3	1.3
"						159.8	161.8	2.0	3.5
BDDS27	4,650,414	531,717	708	315	-65				NSR
BDDS28	4,650,316	531,790	631	315	-65				NSR
BDDS29	4,650,694	531,976	727	315	-65	206.6	207.2	0.6	2.1
BDDS30	4,650,616	531,801	778	315	-65	196.0	227.0	31.0	3.5
"						231.0	236.1	5.1	3.2
"						236.1	237.7	1.7	cavity
"						237.7	240.0	2.3	1.6
BDDS31	4,650,486	531,847	700	315	-65	224.9	225.9	1.0	1.5
"						249.9	250.9	1.0	1.2
"						258.9	260.0	1.1	7.3
"						260.0	261.3	1.3	cavity
"						261.3	272.3	11.0	3.7
BDDS32	4,647,863	529,008	864	315	-65				NSR
BDDS33	4,650,374	531,945	645	315	-65				NSR

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS34	4,650,616	531,801	778	315	-80				NSR
BDDS35	4,650,498	531,721	731	315	-72	201.9	206.1	4.2	12.6
BDDS36	4,647,810	529,063	834	315	-65				NSR
BDDS37	4,650,301	531,665	679	315	-65				NSR
BDDS38	4,650,696	532,092	696	315	-65	220.2	225.1	4.9	5.4
BDDS39	4,650,383	531,636	728	315	-65				NSR
BDDS40	4,647,833	528,920	811	315	-65				NSR
BDDS41	4,650,243	531,685	640	315	-65	214.9	229.6	14.8	3.0
"						232.6	233.6	1.0	1.1
BDDS42	4,650,216	531,438	564	315	-60				NSR
BDDS43	4,650,196	531,748	587	315	-65	249.8	250.8	1.0	1.3
"						251.5	264.1	12.6	4.9
BDDS44	4,650,251	531,861	631	315	-65	340.0	343.7	3.7	1.4
"						343.7	345.8	2.1	cavity
"						345.8	350.0	4.2	2.0
BDDS45	4,650,952	532,321	674	315	-65	217.8	227.8	10.0	19.1
BDDS46	4,650,104	531,456	558	315	-60				NSR
BDDS47	4,650,254	532,086	573	315	-65				NSR
BDDS48	4,650,952	532,321	674	315	-74	224.5	244.0	19.5	3.1
BDDS49	4,650,196	531,748	587	330	-73				NSR
BDDS50	4,650,637	532,155	677	315	-62	279.0	297.0	18.0	3.1
BDDS51	4,650,982	532,291	689	315	-62				NSR
BDDS52	4,650,165	531,268	642	330	-60				NSR
BDDS53	4,650,321	531,861	653	315	-61				NSR
BDDS54	4,651,001	532,357	681	315	-61				NSR
BDDS55	4,650,712	532,194	664	315	-61				NSR
BDDS56	4,650,243	531,685	640	315	-75	236.6	266.9	30.3	6.8
BDDS57	4,650,698	532,320	625	315	-61	299.8	304.8	5.0	1.4
"						307.8	310.8	3.0	1.3
"						314.8	315.8	1.0	1.3
"						318.6	320.1	1.5	1.5
BDDS58	4,650,918	532,495	653	315	-62	312.9	318.5	5.6	6.1
BDDS59	4,650,766	531,857	743	315	-60	56.8	57.8	1.0	1.2
"						59.8	65.8	6.0	5.0
BDDS60	4,650,440	531,900	675	315	-61	274.1	334.9	60.7	3.9
"						342.8	344.8	2.0	1.3
"						346.8	354.8	8.0	1.6
"						358.1	362.2	4.1	2.3
"						367.2	368.2	1.0	1.2
"						370.2	372.5	2.3	1.4
"						375.6	377.6	2.0	1.6
BDDS61	4,650,426	531,794	678	315	-67	257.6	258.6	1.0	1.4
"						260.6	271.6	11.0	3.7
BDDS62	4,650,125	531,121	724	315	-60				NSR
BDDS63	4,650,325	531,675	696	315	-61				NSR
BDDS64	4,650,722	531,788	740	315	-61	44.6	45.8	1.2	5.1
BDDS65	4,650,790	532,568	645	315	-62				NSR
BDDS66	4,650,633	532,272	642	315	-61	306.2	308.7	2.5	3.7
"						308.7	317.2	8.5	cavity
"						317.2	320.5	3.3	1.7
"						327.5	329.5	2.0	2.7
BDDS67	4,650,242	531,617	627	315	-61	163.3	175.4	12.1	8.7
"						178.8	180.0	1.2	4.5
BDDS68	4,650,722	531,788	740	315	-80				NSR
BDDS69	4,650,368	531,746	670	315	-61				NSR
BDDS70	4,650,325	531,675	696	330	-74				NSR
BDDS71	4,650,802	531,934	730	315	-61	75.0	76.6	1.6	2.2
"						76.6	77.6	1.0	cavity

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
"						77.6	82.3	4.7	2.0
BDDS72	4,650,601	532,247	651	315	-64	361.4	362.4	1.0	1.9
BDDS73	4,650,862	532,213	644	315	-61	190.7	193.7	3.0	2.3
BDDS74	4,650,715	532,530	605	318	-63	400.2	401.1	0.9	1.3
BDDS75	4,650,440	531,900	675	327	-70	329.5	330.5	1.0	1.9
BDDS76	4,650,802	531,934	730	315	-80				NSR
BDDS77	4,650,242	531,617	627	315	-72				NSR
BDDS78	4,650,217	531,821	599	315	-63				NSR
BDDS79	4,650,784	532,234	648	315	-62				NSR
BDDS80	4,650,368	531,746	670	330	-71				NSR
BDDS81	4,650,599	532,193	667	315	-63	303.6	304.6	1.0	3.0
BDDS82	4,650,437	531,677	728	315	-61				NSR
BDDS83	4,650,793	531,999	730	315	-61				NSR
BDDS84	4,650,812	532,433	637	315	-63				NSR
BDDS85	4,650,304	531,562	667	310	-61	138.6	139.6	1.0	1.0
"						141.8	143.8	2.0	1.2
"						150.6	157.6	7.0	4.4
BDDS86	4,650,771	532,134	690	315	-61	234.0	235.0	1.0	1.8
BDDS87	4,650,599	532,193	667	315	-73				NSR
BDDS88	4,650,439	531,844	680	315	-61	198.0	199.0	1.0	1.1
"						211.0	212.0	1.0	1.1
"						239.0	240.0	1.0	1.4
"						248.0	249.0	1.0	1.0
"						259.8	272.8	13.0	1.2
BDDS89	4,650,418	531,752	692	315	-63				NSR
BDDS90	4,650,487	531,683	736	315	-63	166.0	182.3	16.3	4.5
BDDS91	4,650,788	531,892	737	315	-61	50.6	58.8	8.3	1.3
BDDS92	4,650,900	532,288	652	315	-62	192.0	196.0	4.0	1.0
"						206.9	217.9	11.0	8.5
BDDS93	4,650,293	531,609	660	315	-62	170.6	178.5	7.9	16.1
BDDS94	4,650,217	531,821	598	323	-72	300.1	301.1	1.0	1.6
"						309.1	310.1	1.0	1.8
BDDS95	4,650,771	532,134	690	315	-72				NSR
BDDS96	4,650,695	532,091	696	315	-73	250.5	251.5	1.0	1.1
BDDS97	4,650,722	531,844	754	315	-61				NSR
BDDS98	4,650,487	531,683	736	315	-78				NSR
BDDS99	4,650,900	532,288	652	315	-77				NSR
BDDS100	4,650,418	531,752	692	315	-74				NSR
BDDS101	4,650,293	531,609	660	319	-76				NSR
BDDS102	4,650,640	532,095	693	315	-61				NSR
BDDS103	4,650,833	532,157	672	315	-62				NSR
BDDS104	4,650,863	532,382	647	315	-63	264.7	271.0	6.3	25.6
"						275.0	277.0	2.0	4.1
BDDS105	4,650,439	531,844	680	315	-69	267.0	270.8	3.8	1.0
"						273.8	308.9	35.1	3.9
"						314.6	317.6	3.0	2.3
BDDS106	4,650,722	531,844	754	315	-74	112.9	132.8	19.9	4.8
"						144.3	145.3	1.0	1.6
BDDS107	4,650,556	531,727	745	315	-61	180.4	185.4	5.0	1.7
"						189.4	193.4	4.0	2.7
BDDS108	4,650,528	531,819	731	315	-60	232.0	233.1	1.1	2.0
"						233.1	233.6	0.5	cavity
"						233.6	262.6	29.0	6.8
BDDS109	4,650,567	532,112	683	315	-63				NSR
BDDS110	4,650,304	531,562	667	280	-60				NSR
BDDS111	4,650,461	531,765	709	315	-65				NSR
BDDS112	4,650,883	532,418	658	315	-63	285.0	292.0	7.0	2.8
"						304.0	305.0	1.0	1.5

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS113	4,650,752	531,927	746	315	-61	126.2	143.2	17.0	3.5
BDDS114	4,650,845	532,146	672	315	-75	195.9	201.8	5.9	4.1
BDDS115	4,650,556	531,727	745	315	-76				NSR
BDDS116	4,650,478	531,947	663	315	-61				NSR
BDDS117	4,650,330	531,578	679	315	-62				NSR
BDDS118	4,650,752	531,927	746	315	-76				NSR
BDDS119	4,650,599	532,136	684	315	-61	306.7	307.7	1.0	1.4
BDDS120	4,650,912	532,446	657	315	-62	299.0	303.0	4.0	3.8
BDDS121	4,650,493	531,790	718	315	-62	245.0	250.8	5.8	1.3
"						257.2	258.2	1.0	1.2
BDDS122	4,650,521	531,819	731	315	-68	257.0	261.0	4.0	2.3
"						263.7	265.9	2.2	1.6
"						268.7	269.7	1.0	1.5
BDDS123	4,650,841	532,064	697	315	-61				NSR
BDDS124	4,650,583	531,756	754	315	-65	186.0	187.0	1.0	1.3
"						194.0	195.0	1.0	1.6
BDDS125	4,650,468	531,589	737	315	-64	137.2	142.0	4.8	2.6
"						142.0	142.5	0.5	cavity
"						142.5	143.6	1.1	1.4
"						146.0	147.6	1.6	1.6
"						147.6	149.8	2.2	cavity
"						149.8	150.3	0.6	2.5
BDDS126	4,650,971	532,387	672	315	-72	254.5	259.2	4.7	2.5
"						272.2	273.2	1.0	3.9
BDDS127	4,650,837	532,012	712	315	-60	103.0	104.0	1.0	1.8
BDDS128	4,650,721	532,128	688	315	-63	212.0	233.0	21.0	2.3
BDDS129	4,650,699	531,923	742	315	-64	176.6	196.7	20.1	15.2
BDDS130	4,650,675	531,750	742	315	-76	140.3	145.3	5.0	1.8
"						148.3	149.3	1.0	1.4
BDDS131	4,650,412	531,899	670	315	-63				waiting
BDDS132	4,650,493	531,790	718	315	-70				waiting
BDDS133	4,650,616	531,801	778	300	-73				waiting
BDDS134	4,650,971	532,387	672	315	-62	245.3	249.0	3.7	6.6
"						252.0	257.0	5.0	4.5
"						259.0	261.0	2.0	1.2
BDDS135	4,650,922	532,068	677	315	-62				NSR
BDDS136	4,650,721	532,128	688	315	-79				NSR
BDDS137	4,650,473	531,528	702	315	-61				waiting
BDDS138	4,650,675	531,750	742	315	-60				NSR
BDDS139	4,650,916	532,155	653	315	-75				NSR
BDDS140	4,650,346	531,934	645	315	-73				NSR
BDDS141	4,650,699	531,924	742	315	-77				NSR
BDDS142	4,650,964	532,447	664	315	-62	267.0	273.5	6.5	13.2
BDDS143	4,650,628	532,314	631	315	-63	298.0	300.0	2.0	2.2
"						300.0	307.0		unsampled
"						307.0	311.0	4.0	2.4
"						311.0	318.0		unsampled
"						318.0	321.3	3.3	1.7
"						321.3	323.7		unsampled
"						323.7	324.7	1.0	1.0
"						327.7	343.7	16.0	2.9
"						349.7	352.0	2.3	7.7
"						356.0	357.0	1.0	1.0
BDDS144	4,650,381	531,782	665	315	-74				NSR
BDDS145	4,650,598	531,680	738	315	-61	115.0	117.8	2.8	1.9
"						118.8	119.7	0.9	1.0
"						121.9	122.9	1.0	1.3
"						125.9	127.7	1.9	2.5

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"						127.7	128.0	0.3	cavity
"						128.0	129.0	1.0	2.8
"						135.0	143.0	8.0	4.1
BDDS146	4,650,419	531,577	721	315	-64				NSR
BDDS147	4,650,616	531,801	778	335	-74	242.5	254.1	11.6	3.0
BDDS148	4,650,925	532,250	665	315	-63	205.0	206.0	1.0	2.1
BDDS149	4,650,399	531,898	664	329	-68				NSR
BDDS150	4,650,677	531,894	754	315	-62	168.0	193.5	25.5	4.3
"						203.5	207.5	4.0	1.3
BDDS151	4,651,024	532,499	650	315	-63	256.8	266.6	9.8	10.4
BDDS152	4,651,381	532,698	655	315	-62				NSR
BDDS153	4,650,331	531,577	676	348	-67				NSR
BDDS154	4,650,553	531,617	728	315	-60	84.8	88.8	4.0	2.3
"						94.8	95.8	1.0	2.5
"						97.8	98.8	1.0	3.2
"						101.8	112.8	11.0	1.6
BDDS155	4,650,248	531,861	628	315	-73	353.0	357.0	4.0	4.6
BDDS156	4,650,903	532,222	646	315	-63				NSR
BDDS157	4,650,274	531,785	615	315	-62				NSR
BDDS158	4,650,553	531,617	728	315	-80				NSR
BDDS159	4,650,678	531,802	767	315	-74	155.0	156.0	1.0	1.1
"						161.0	193.5	32.5	4.0
"						196.7	197.7	1.0	1.3
"						200.7	201.7	1.1	2.1
"						202.7	204.0	1.3	1.8
BDDS160	4,650,949	532,574	640	315	-62	315.0	325.0	10.0	4.6
BDDS161	4,650,903	532,222	646	315	-72	179.0	189.0	10.0	5.8
"						192.0	193.0	1.0	5.7
BDDS162	4,650,284	531,899	631	315	-61	339.7	341.7	2.0	3.1
BDDS163	4,650,676	531,894	754	315	-72				NSR
BDDS164	4,650,271	531,576	642	283	-68	153.5	165.4	11.9	2.2
BDDS165	4,650,409	531,839	670	315	-70	292.1	313.1	21.0	2.5
"						368.3	370.2	1.9	1.9
BDDS166	4,651,253	532,728	640	315	-75				NSR
BDDS167	4,650,555	531,669	748	315	-60	139.7	155.7	16.0	1.7
BDDS168	4,650,274	531,785	613	325	-70	265.1	270.9	5.8	12.3
"						270.9	271.5	0.6	cavity
"						271.5	274.2	2.7	3.6
BDDS169	4,650,908	532,442	658	304	-69	309.5	313.5	4.0	3.3
BDDS170	4,650,398	531,563	710	280	-60				NSR
BDDS171	4,650,714	532,021	728	315	-75				NSR
BDDS172	4,650,995	532,565	634	315	-62	280.0	281.0	1.0	1.2
"						282.0	283.0	1.0	1.1
"						284.5	285.5	1.0	1.6
"						289.5	290.5	1.0	1.8
"						294.5	298.0	3.5	5.2
"						316.7	319.7	3.0	3.1
"						320.7	321.7	1.0	1.2
BDDS173	4,650,678	531,802	767	315	-63				NSR
BDDS174	4,650,284	531,899	631	315	-71	381.7	384.9	3.2	2.1
BDDS175	4,650,243	531,687	641	345	-67	236.0	237.0	1.0	1.0
"						241.0	253.0	12.0	2.1
BDDS176	4,650,615	531,801	777	298	-68	234.4	250.4	16.0	2.8
BDDS177	4,650,685	531,840	773	315	-63				NSR
BDDS178	4,650,555	531,669	748	315	-75	164.3	165.1	0.8	2.4
"						171.1	171.9	0.8	3.2
BDDS179	4,651,064	532,609	631	315	-62	280.0	281.0	1.0	4.6
BDDS180	4,651,121	532,908	572	315	-65				Failed

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS181	4,650,965	532,493	656	315	-62	308.0	315.0	7.0	1.4
BDDS182	4,650,200	531,690	614	315	-70	277.0	278.0	1.0	1.9
BDDS183	4,650,528	531,817	738	330	-62				NSR
BDDS184	4,650,156	532,170	545	315	-65				NSR
BDDS185	4,650,747	532,040	729	315	-74				NSR
BDDS186	4,651,064	532,609	631	315	-72	305.5	312.5	7.0	5.3
"						315.5	319.5	4.0	1.8
BDDS187	4,650,685	531,840	773	315	-75	163.0	212.2	49.2	5.6
BDDS188	4,650,649	531,632	704	315	-70				NSR
BDDS189	4,650,542	531,569	707	315	-60	65.2	94.2	29.0	5.5
BDDS190	4,651,122	532,914	575	315	-65				NSR
BDDS191	4,650,718	532,433	592	308	-63	330.7	331.7	1.0	1.3
BDDS192(32_8)	4,650,207	532,019	571	315	-62				NSR
BDDS193(36a_3)	4,650,543	531,789	743	326	-62	217.7	234.2	16.45	14.28
						234.2	242.3	8.13	27.87
						242.3	247.9	5.61	4.60
BDDS194(60_3)	4,650,550	532,468	597	315	-62				NSR
BDDS195(34_11)	4,650,441	531,844	682	315	-74	281.6	300.8	19.22	6.41
						300.8	303.9	3.16	8.40
						303.9	336.4	32.45	7.87
						340.2	341.2	1.00	1.05
						344.2	345.2	1.00	1.00
						347.2	348.4	1.19	1.00
						349.4	352.6	3.17	1.37
						372.2	377.6	5.33	2.42
BDDS196(86_1)	4,651,077	532,677	619	315	-75	319.8	320.8	1.00	1.16
						322.0	330.0	8.00	4.68
BDDS197(16_1)	4,650,201	531,573	600	315	-61				NSR
BDDS198(44a_1)	4,650,674	531,871	767	315	-63	169.0	185.0	16.00	2.21
BDDS199(86_2)	4,651,077	532,677	619	315	-61				NSR
BDDS200(34a_3)	4,650,543	531,789	743	310	-65	232.0	245.0	13.00	3.64
BDDS201(38a_5)	4,650,616	531,802	778	315	-68	208.9	211.9	3.00	1.40
						213.90	239.90	26.00	2.99
						241.90	246.20	4.30	1.01
BDDS202(16_2)	4,650,201	531,573	600	337	-71				NSR
BDDS203(44a_2)	4,650,674	531,871	767	315	-67	174.90	176.90	2.00	1.28
						177.90	223.10	45.20	7.70
						225.10	226.10	1.00	2.46
						230.50	246.50	16.00	3.20
BDDS204(80_4)	4,651,061	532,524	645	315	-69	238.00	250.00	12.00	2.43
BDDS205(34a_4)	4,650,440	531,872	681	315	-61	250.00	252.00	2.00	1.32
						261.00	271.00	10.00	1.25
						275.00	330.00	55.00	3.07
						334.00	336.00	2.00	4.16
BDDS206(28_3)	4,650,181	531,932	578	315	-61				NSR
BDDS207(56_4)	4,650,582	532,323	635	315	-60				NSR
BDDS208(34a_5)	4,650,529	531,816	738	304	-64	257.83	266.83	9.00	4.06
BDDS209(20_2)	4,650,237	531,613	623	332	-63				NSR
BDDS210(44a_3)	4,650,674	531,871	767	315	-71	205.00	220.00	15.00	5.46
						230.00	230.50	0.50	2.85
						230.50	231.00	0.50	cavity
						231.00	244.00	13.00	28.38
BDDS211(40_4)	4,650,534	531,911	692	265	-67	291.94	300.83	8.89	1.91
						302.83	303.83	1.00	1.22
						305.83	309.81	3.98	1.36
						318.81	324.58	5.77	1.61
						337.66	345.69	8.03	1.61

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
						351.69	353.69	2.00	3.63
BDDS212(80_3)	4,651,061	532,524	645	315	-63				NSR
BDDS213(20_3)	4,650,272	531,576	642	340	-71	164.00	184.45	20.45	7.89
BDDS214(80_2)	4,650,976	532,609	627	315	-61	327.00	329.00	2.00	12.19
BDDS215(40_2)	4,650,639	531,814	785	315	-72	218.70	229.60	10.90	1.97
						231.60	232.60	1.00	1.06
						237.60	252.60	15.00	7.78
						254.60	265.60	11.00	2.95
						268.60	271.60	3.00	2.25
BDDS216(36a_4)	4,650,505	531,888	689	308	-69				NSR
BDDS217(48a_1)	4,650,753	531,923	746	332	-68	151.00	152.00	1.00	1.50
						158.00	166.00	8.00	32.84
BDDS218(26_1)	4,650,164	531,893	571	312	-65	341.10	343.90	2.80	9.26
BDDS219(46a_1)	4,650,753	531,923	746	297	-68	153.00	168.00	15.00	3.99
						172.00	176.10	4.10	3.12
BDDS220(20_1)	4,650,132	531,755	561	315	-60				NSR
BDDS221(90_1)	4,651,083	532,777	603	315	-78	356.00	357.00	1.00	2.13
						361.00	373.00	12.00	2.38
						379.00	387.00	8.00	1.63
						389.00	395.10	6.10	1.84
BDDS222(36_10)	4,650,621	531,719	749	315	-65	150.01	151.01	1.00	15.70
BDDS223(40_5)	4,650,534	531,911	692	276	-65	316.10	332.50	16.40	2.14
						335.50	336.56	1.06	1.70
BDDS224(58_3)	4,650,716	532,246	650	315	-66	269.25	273.40	4.15	2.69
BDDS225(46_5)	4,650,762	531,859	745	315	-75	88.00	97.00	9.00	2.46
BDDS226(40a_1)	4,650,639	531,814	785	349	-77	216.30	242.30	26.00	7.57
BDDS227(76_2)	4,650,882	532,589	633	315	-64	347.70	352.23	4.53	11.18
BDDS228(48_7)	4,650,784	531,887	737	315	-73	60.50	62.50	2.00	3.02
						68.50	77.00	8.50	2.31
						79.00	80.00	1.00	1.00
BDDS229(38_1)	4,650,350	532,047	617	315	-61				NSR
BDDS230(90_2)	4,651,083	532,777	603	315	-68				NSR
BDDS231(50_3)	4,650,798	531,937	733	315	-72	118.80	126.00	7.20	2.48
BDDS232(22a_2)	4,650,255	531,764	607	297	-62	250.60	251.60	1.00	3.39
						255.60	270.50	14.90	4.52
BDDS233(30_10)	4,650,418	531,752	692	315	-70	258.70	259.44	0.74	1.44
BDDS234(58_2)	4,650,716	532,246	650	315	-75	313.75	315.85	2.10	1.02
						318.85	323.85	5.00	1.12
BDDS235(40a_4)	4,650,639	531,814	785	371	-82				NSR
BDDS236(46_6)	4,650,361	532,261	594	315	-73				NSR
BDDS237(54_6)	4,650,771	532,078	712	315	-73	208.00	244.00	36.00	6.81
BDDS238(84_1)	4,651,006	532,705	602	315	-75	361.00	363.00	2.00	3.07
BDDS239(44a_4)	4,650,676	531,894	754	284	-73				NSR
BDDS240(72_6)	4,650,870	532,488	649	315	-68	339.00	340.10	1.10	11.50
BDDS241(54_7)	4,650,771	532,078	712	315	-61	219.00	228.50	9.50	4.89
						228.50	231.00	2.50	cavity
						231.00	234.00	3.00	9.50
						238.00	239.00	1.00	4.63
BDDS242(22a_1)	4,650,243	531,685	640	334	-64	229.25	231.25	2.00	1.70
						240.32	242.32	2.00	1.13
						244.32	246.32	2.00	1.58
						248.32	249.50	1.18	1.37
BDDS243(32_10)	4,650,381	531,782	665	339	-72	275.40	284.60	9.20	5.95
						293.50	297.50	4.00	2.00
						303.50	305.50	2.00	3.04
BDDS244(60_4)	4,650,783	532,231	647	315	-75				NSR
BDDS245(84_2)	4,651,006	532,705	602	313	-63	330.00	343.00	13.00	10.40
BDDS246(52_5)	4,650,829	531,963	720	315	-60				NSR

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS247(42_3)	4,650,463	532,047	645	315	-61				NSR
BDDS248(54_8)	4,650,721	532,128	686	315	-72	232.20	239.00	6.80	3.65
						239.00	241.00	2.00	cavity
						241.00	244.00	3.00	3.26
BDDS249(72_7)	4,650,870	532,488	649	315	-61	331.60	335.60	4.00	3.05
BDDS250(24_9)	4,650,154	531,846	569	315	-75				NSR
BDDS251(36a_5)	4,650,615	531,801	777	300	-63	209.30	223.30	14.00	2.08
						227.30	233.30	6.00	2.14
BDDS252(82_2)	4,651,064	532,609	631	295	-75	315.00	316.00	1.00	1.60
BDDS253(34_10)	4,650,441	531,844	682	315	-77				NSR
BDDS254(64_1)	4,650,843	532,288	626	315	-60	195.70	197.50	1.80	1.81
BDDS255(62_3)	4,650,822	532,253	635	315	-60	199.81	208.74	8.93	5.55
BDDS256(50_6)	4,650,596	532,131	687	315	-72				NSR
BDDS257(54_3)	4,650,592	532,245	653	315	-73				NSR
BDDS258(56_7)	4,650,841	532,062	697	315	-77	183.00	186.00	3.00	5.50
BDDS259(70_3)	4,650,817	532,484	646	315	-60	374.20	375.87	1.67	9.57
BDDS260(64_5)	4,650,843	532,288	626	315	-70				NSR
BDDS261(82_3)	4,651,064	532,609	631	305	-58				NSR
BDDS262(56a_1)	4,650,842	532,061	698	362	-78				NSR
BDDS263(24_10)	4,650,154	531,846	569	315	-60				NSR
BDDS264(66_4)	4,650,816	532,372	624	315	-61				NSR
BDDS265(82_1)	4,651,064	532,609	631	302	-66	293.00	301.70	8.70	4.98
BDDS266(54_9)	4,650,834	532,008	714	323	-77	172.80	174.10	1.30	2.06
BDDS267(62_2)	4,650,822	532,253	635	315	-71	208.10	211.00	2.90	1.18
						214.00	219.80	5.80	4.01
						222.80	223.80	1.00	1.57
BDDS268(32_11)	4,650,284	531,899	631	326	-61				NSR
BDDS269(52_8)	4,650,796	532,008	728	295	-76	195.50	199.50	4.00	12.98
						204.50	207.50	3.00	7.44
BDDS270(34_12)	4,650,478	531,944	665	274	-65				NSR
BDDS271(58a_1)	4,650,627	532,356	617	315	-61				Failed
BDDS272(54_10)	4,650,658	532,184	671	315	-71	290.07	295.45	5.38	10.07
						301.82	304.86	3.04	2.51
BDDS273(62_5)	4,650,822	532,248	638	315	-82				NSR
BDDS274(80a_1)	4,651,063	532,522	644	332	-76	276.00	291.00	15.00	9.48
BDDS275(32a_1)	4,650,462	531,759	709	328	-70	224.30	253.50	29.20	2.79
						254.50	255.50	1.00	1.12
						258.50	259.50	1.00	1.17
						261.50	262.50	1.00	1.02
BDDS276(80_6)	4,650,969	532,603	630	315	-77	364.00	366.00	2.00	9.10
						370.30	371.30	1.00	1.54
BDDS277(64_6)	4,650,785	532,347	610	315	-60				NSR
BDDS278(54a_1)	4,650,658	532,184	671	330	-77	366.50	367.50	1.00	4.30
						371.52	373.60	2.08	1.80
						376.80	384.30	7.50	2.98
BDDS279(50_8)	4,650,714	532,020	728	315	-60	223.68	230.17	6.49	23.89
						233.17	234.17	1.00	6.77
						236.17	237.17	1.00	8.66
BDDS280(58a_2)	4,650,627	532,356	617	315	-63				NSR
BDDS281(80_5)	4,650,969	532,603	630	315	-69	333.60	338.40	4.80	8.97
BDDS282(64_7)	4,650,785	532,347	610	315	-73				NSR
BDDS283(88_1)	4,651,055	532,757	598	315	-68				NSR
BDDS284(70_2)	4,650,937	532,361	671	315	-71	258.00	263.00	5.00	4.56
						265.00	268.00	3.00	1.26
						271.00	290.80	19.80	1.66
						295.80	296.84	1.04	1.15
BDDS285(56_8)	4,650,710	532,195	664	315	-70	256.18	257.18	1.00	1.21
						259.18	261.18	2.00	2.43

Hole No.	Northing	Easting	RL	Azimuth	Dip	From (m)	To (m)	Interval (m)	Grade (gpt Au)
BDDS286(62_6)	4,650,706	532,354	614	315	-60				NSR
BDDS287(66_5)	4,650,813	532,373	622	315	-68				NSR
BDDS288(76_7)	4,650,878	532,591	633	315	-71	379.80	380.80	1.00	1.65
BDDS289(70_4)	4,650,808	532,486	644	315	-66				NSR
BDDS290(88_2)	4,651,055	532,757	598	315	-78	382.20	387.40	5.20	4.55
BDDS291(86_3)	4,651,067	532,681	620	315	-82				NSR
BDDS292(58_4)	4,650,783	532,198	659	299	-74				NSR
BDDS293(76_3)	4,651,028	532,439	666	315	-71	265.00	266.00	1.00	1.70
						269.00	276.00	7.00	10.00
BDDS294(76_6)	4,650,964	532,493	657	315	-77				NSR
BDDS295(70_5)	4,650,936	532,361	671	315	-61	235.80	257.40	21.60	2.48
BDDS296(74_4)	4,650,920	532,491	653	315	-70				NSR
BDDS297(68_4)	4,650,864	532,377	646	315	-70				NSR
BDDS298(86_4)	4,651,067	532,681	620	315	-68	318.50	330.50	12.00	6.95
						338.50	343.50	5.00	3.52
						349.50	350.50	1.00	1.17
BDDS299(74_3)	4,651,022	532,388	676	315	-70	228.00	246.00	18.00	17.79
BDDS300(72_8)	4,650,869	532,483	649	315	-73				NSR
BDDS301(78_4)	4,651,024	532,497	650	315	-73	279.30	282.30	3.00	1.85
						285.30	286.30	1.00	1.00
BDDS302(76_4)	4,651,028	532,439	666	315	-62	230.50	231.50	1.00	1.27
						235.50	236.53	1.03	12.70
						236.53	237.62	1.09	cavity
						237.62	241.67	4.05	30.78