Right Time, Right Place, Right Trend

INTRIGUING GRAB SAMPLE:
METAL VALUE $2,200 PER TON*
170 SQUARE MILES OF CORTEZ TREND CONTROLLED
POSITIVE DRILL RESULTS

Denver, Colorado (June 12, 2007) - **US GOLD CORPORATION (AMEX:UXG - TSX: UXG)** is pleased to highlight some of the captivating exploration results* of the companies recently acquired.

- **Keystone surface sample returned values of 23.8 opt (ounces per ton) silver, 25.2% zinc, 10.3% copper, and 28.1% lead; with an approximate metal value of $2,200 per ton in today's market; equivalent to 3.4 ounces of gold per ton.**

- **Gold Bar drilling encountered 0.212 opt gold over 85 ft., including 0.46 opt gold over 40 ft., and 0.209 opt gold over 60 ft.**

- **Limousine Butte drilling encountered 0.143 opt gold over 190 ft., 0.096 opt gold over 235 ft., 0.136 opt gold over 115 ft., and 0.249 opt gold over 60 ft.**

"Our acquisitions are complete and US Gold's property has grown from 36 square miles to approximately 250 square miles in Nevada," said Rob McEwen, Chairman and CEO. "Our drill results are similar to early-stage discovery holes at major Nevada deposits that host millions of ounces of gold. We are continuing our aggressive drilling and exploration program at our top-priority targets: Keystone, Limousine Butte, Gold Bar, and Tonkin."

Acquired Properties

Our strategic land holdings in the Cortez Trend dramatically increased from 36 to 170 square miles with our recently completed takeover of Nevada Pacific, White Knight, and Tone Resources. In the process, we have also acquired an additional 80 square miles of prospective land in Nevada. Set out below are descriptions of 3 properties with very interesting exploration results.

Keystone* adjoins Tonkin to the west and has characteristics similar to other Nevada mines that are associated with base metals such as Barrick/Rio Tinto's Cortez Joint Venture and Newmont's Gold Quarry. Earlier surface samples have returned up to 0.867 opt gold and a 2005 drill hole intersected 1,100 ft. of anomalous Carlin style pathfinder elements in Lower Plate Roberts Mountain Formation. US Gold's current exploration program at Keystone is focused on testing the base metal potential and a typical Carlin-style gold system. Results from US Gold's first drill hole testing the base metal area are summarized below:

Hole	Interval (ft.)	Interval (m)	Ag opt	Ag gpt	Cu%	Pb%	Zn%
KS01	54	16.5	2.34	80	0.99	1.19	1.23

(opt = ounces per ton, gpt = grams per tonne)

Gold Bar* adjoins Tonkin to the south and covers an area of Lower Plate host rocks. US Gold's exploration has also identified altered dikes with strongly anomalous Carlin geochemistry on the property. Several historic intercepts are summarized below:

	0.212 opt over 85 ft.	***(7.25 gpt over 25.9 m)***
Including	***0.46 opt over 40 ft.***	***(15.73 gpt over 12.2 m)***
	0.209 opt over 60 ft.	***(7.15 gpt over 18.3 m)***

Limousine Butte* is located approximately 60 miles east of Tonkin. The property covers mineralization scattered over 15 miles. This property has a similar setting to Barrick's Bald Mountain Mine, approximately 20 miles due west. Past production from the Resurrection Ridge portion of the property totaled 120,000 ounces of gold. Several impressive drill intercepts present on the property are summarized below.

0.143 opt over 190 ft.	***(4.89 gpt over 57.9 m)***
0.096 opt over 235 ft.	***(3.28 gpt over 71.6 m)***
0.136 opt over 115 ft.	***(4.56 gpt over 35.1 m)***
0.249 opt over 60 ft.	***(8.51 gpt over 18.3 m)***

Tonkin Exploration Update - *Grades and Widths Improving*

North Rooster

Drilling continued on the North Rooster targets and encountered **0.028 opt gold over 296.5 ft.,** 300 feet to the north of a previously announced hole that intersected 0.039 opt gold over 145 ft. These results are interpreted as a thickening of favorable gold bearing rocks along a northeast trending structure (see Figure 1). Further drilling along this feature is underway.

Hole 87	***0.028 opt over 296.5 ft.***	***(0.95 gpt over 90.4 m)***
Including	***0.048 opt over 21 ft.***	***(1.65 gpt over 6.4 m)***
Including	***0.060 opt over 20 ft.***	***(2.05 gpt over 6.1 m)***

Southern Area

The highest grade mineralization encountered to date was **1.175 opt gold over 1.7 ft.** in the Southern Area. This hole offsets previous drilling in an area between resources that comprise the main Southern Area mineralized material. Our geological interpretations suggest that this is an east-west structure and future drilling is planned to test for continuation of this mineralization (see Figure 1).

Drilling also intersected mineralization approximately 350 feet to the north of the high-grade mentioned above at a similar depth. Additional drilling is planned to test for extensions to this mineralization. The highlights are summarized below:

Hole 129	***0.111 opt over 14 ft.***	***(3.78 gpt over 4.3 m)***
Including	***0.212 opt over 5.5 ft.***	***(7.25 gpt over 1.7 m)***
	0.149 opt over 54 ft.	***(5.10 gpt over 16.5 m)***
Including	***1.175 opt over 1.7 ft.***	***(40.19 gpt over 0.5 m)***
Including	***0.182 opt over 29 ft.***	***(6.24 gpt over 8.8 m)***
Hole 125	***0.090 opt over 35 ft.***	***(3.06 gpt over 10.7 m)***
Including	***0.296 opt over 6 ft.***	***(10.12 gpt over 1.8 m)***

Testing for lateral extensions of deeper mineralization encountered results including **0.203 opt gold over 25 ft.** and **0.107 opt gold over 25 ft.** The highlights from these holes are summarized below:

Hole 133	***0.124 opt over 45 ft.***	***(4.25 gpt over 13.7 m)***
Including	***0.203 opt over 25 ft.***	***(6.94 gpt over 7.6 m)***
Hole 105	***0.107 opt over 25 ft.***	***(3.65 gpt over 7.6 m)***
	0.054 opt over 45 ft.	***(1.84 gpt over 13.7 m)***
Hole 104	***0.053 opt over 50 ft.***	***(1.81 gpt over 15.2 m)***
Hole 77	***0.109 opt over 20 ft.***	***(3.72 gpt over 6.1 m)***

A complete listing of all uncut drill hole assay results, since our last exploration update in April 2007, are attached in Table 1.

ABOUT *US GOLD*

US Gold Corporation is aggressively exploring for gold in Nevada. The Company's goal is to become NEVADA'S PREMIER EXPLORATION COMPANY with a large land position, strong treasury, liquid shares and the upside of a junior. US Gold's shares trade on the American and Toronto Stock Exchanges under the symbol **UXG**, and on the Frankfurt and Berlin exchanges under the symbol **US8**.

* Metal value is not indicative of economic feasibility or of the grade of any deposit or mine. Results from historic samples and assays are not 43-101 compliant and readers are advised to use caution. Future results may differ materially from historic results.

Metal Price Assumptions (June 12, 2007)

	Gold (US$/oz.)	*Silver (US$/oz.)*	*Lead (US$/lb.)*	*Zinc (US$/lb.)*	*Copper (US$/lb.)*
Price Used	*640.00*	*12.00*	*1.00*	*1.50*	*3.10*

QUALIFIED PERSON

This news release has been prepared under the guidance of Steve Brown, Senior Geologist and Project Manager, who is a Qualified Person as defined by National Instrument 43-101 and is responsible for program design and quality control of exploration undertaken by the Company at its Tonkin Springs property. All samples were analyzed by ALS Chemex.

All assays are uncut, with analysis conducted by ALS Chemex utilizing a 30 gram fire assay charge with an AA finish. Sample length is by geologic boundary with a maximum 5 foot length and core recovery averages 95-98%. Quality assurance/quality control is assured by inserting standards and blanks every 40th sample and check assays sent to a second lab every 20th sample.

Certain statements contained herein and subsequent oral statements made by and on behalf of the Company may contain "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements may be identified by words such as "intends," "anticipates," "believes," "expects" and "hopes" and include, without limitation, statements regarding the Company's results of exploration, plan of business operations, potential contractual arrangements, receipt of working capital, anticipated revenues and related expenditures. Factors that could cause actual results to differ materially include, among others, those set forth in the Company's Annual Report on Form 10-KSB for the fiscal year ended December 31, 2006 and other filings with the Securities and Exchange Commission, under the caption "Risk Factors". Most of these factors are outside the control of the Company. Investors are cautioned not to put undue reliance on forward-looking statements. Except as otherwise required by applicable securities statutes or regulations, the Company disclaims any intent or obligation to update publicly these forward looking statements, whether as a result of new information, future events or otherwise.

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Figure 1

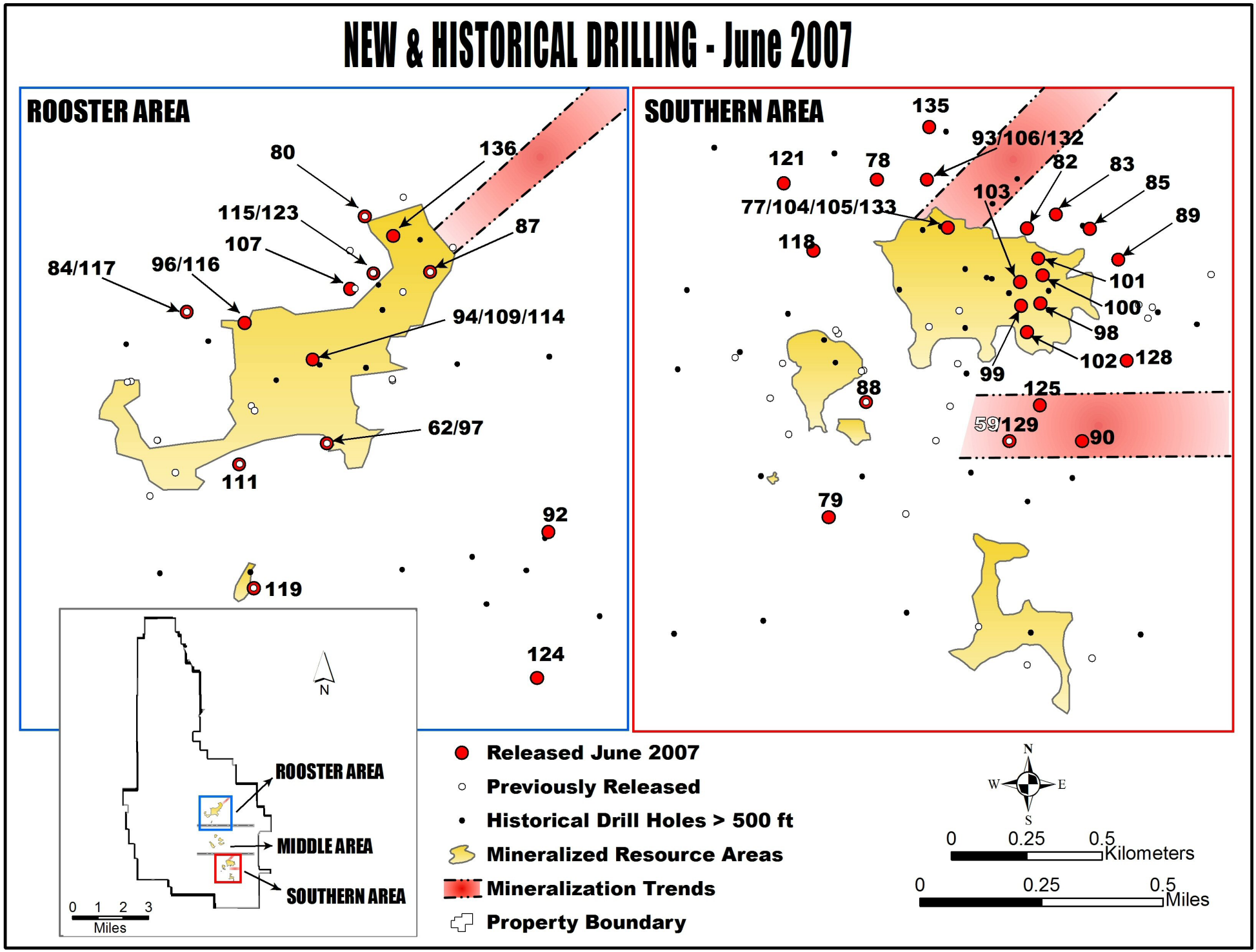
NEW & HISTORICAL DRILLING - June 2007
ROOSTER AREA
80
136
115/123
87
107
84/117
96/116
94/109/114
62/97
111
92
119
124
SOUTHERN AREA
135
93/106/132
121
78
82
83
85
77/104/105/133
103
89
118
101
100
98
102
128
99
88
125
59/129
90
79
N
ROOSTER AREA
MIDDLE AREA
SOUTHERN AREA
0 1 2 3
Miles
Released June 2007
Previously Released
Historical Drill Holes > 500 ft
Mineralized Resource Areas
Mineralization Trends
Property Boundary
N
W
E
S
0 0.25 0.5
Kilometers
0 0.25 0.5
Miles

Table 1

Hole No.	Target Area	Hole Length (feet) (∠ Angle)	Assay Interval From (feet)	Assay Interval To (feet)	Gold Assay Length (feet)	Gold Assay Ounces per ton	Gold Assay Length (meters)	Gold Assay Grams per tonne	Purpose & Results
Southern Area									
77	Southern Area	962	165	185	20.0	0.109	6.1	3.719	Test mineralization beneath resource
		including	***165***	***175***	***10.0***	***0.148***	***3.0***	***5.079***	
		(-90°)	245	255	10.0	0.058	3.0	1.984	
		including	***245***	***250***	***5.0***	***0.096***	***1.5***	***3.283***	
			335	355	20.0	0.060	6.1	2.061	
		including	***345***	***355***	***10.0***	***0.108***	***3.0***	***3.711***	
			380	395	15.0	0.016	4.6	0.559	
			410	420	10.0	0.012	3.0	0.410	
			540	545	5.0	0.010	1.5	0.342	
78	Southern Area	820 (-50°)							No significant gold
79	Southern Area	800 (-90°)	290	320	30.0	0.016	9.1	0.541	SW extension
82	Southern Area	826 (-90°)							No significant gold
83	Southern Area	840.5 (-90°)							No significant gold
85	Southern Area	1472 (-90°)	632	645	13.0	0.010	4.0	0.337	NE extension
88	Southern Area	1301.5 (-90°)	209	240	31.0	0.024	9.5	0.811	NE extension
89	Southern Area	1377 (-90°)	670	680	10.0	0.018	3.0	0.616	NE extension
90	Southern Area	1036 (-50°)	365	375	10.0	0.012	3.0	0.393	Offset TS59
93	Southern Area	1145	425	435	10.0	0.018	3.0	0.599	Test NW extension TS77
		(-50°)	480	490	10.0	0.047	3.0	1.590	
		including	***480***	***485***	***5.0***	***0.077***	***1.5***	***2.633***	
			740	755	15.0	0.035	4.6	1.197	
98	Southern Area	664	0	34	34.0	0.053	10.4	1.802	Deep structural test
		(-90°)	85	95	10.0	0.012	3.0	0.395	
			222	235.5	13.5	0.074	4.1	2.536	
		including	***229***	***235.5***	***6.5***	***0.132***	***2.0***	***4.514***	
			275	291.5	16.5	0.058	5.0	1.967	
99	Southern Area	642	0	30	30.0	0.131	9.1	4.480	Deep structural test
		including	***0***	***20***	***20.0***	***0.179***	***6.1***	***6.113***	
		(-90°)	80.5	122	41.5	0.077	12.7	2.628	
		including	***84***	***102***	***18.0***	***0.123***	***5.5***	***4.201***	
			225	245	20.0	0.027	6.1	0.918	
			292	302	10.0	0.045	3.0	1.522	
			322	332	10.0	0.032	3.0	1.081	
100	Southern Area	777 (-90°)	0	20	20.0	0.038	6.1	1.283	Deep structural test
101	Southern Area	733.5 (-90°)	260	271.5	11.5	0.022	3.5	0.769	Deep structural test
102	Southern Area	671	0	25	25.0	0.062	7.6	2.134	Deep structural test
		(-90°)	192.5	202.5	10.0	0.023	3.0	0.770	
			210	215	5.0	0.162	1.5	5.534	
		including	210	212	2.0	0.334	0.6	11.423	
			232	244.5	12.5	0.022	3.8	0.762	
103	Southern Area	707.5	0	31	31.0	0.066	9.5	2.253	Deep structural test
		including	27	31	4.0	0.132	1.2	4.514	
		(-90°)	232	242	10.0	0.020	3.0	0.684	
			252	262	10.0	0.038	3.0	1.283	
		including	254.5	256.2	1.7	0.130	0.5	4.446	
			267	280.5	13.5	0.034	4.1	1.146	
			322	333	11.0	0.010	3.4	0.348	
			345	355.5	10.5	0.019	3.2	0.661	

Hole No.	Target Area	Hole Length (feet) (∠ Angle)	Assay Interval From (feet)	Assay Interval To (feet)	Gold Assay Length (feet)	Gold Assay Ounces per ton	Gold Assay Length (meters)	Gold Assay Grams per tonne	Purpose & Results
Southern Area (continued)									
104	Southern Area	973	175	225	50.0	0.053	15.2	1.806	Test SW extension TS77
		including	***175***	***185***	***10.0***	***0.104***	***3.0***	***3.540***	
		(-50°)	280	290	10.0	0.019	3.0	0.650	
			320	330	10.0	0.056	3.0	1.915	
		including	***325***	***330***	***5.0***	***0.096***	***1.5***	***3.283***	
			360	450	90.0	0.015	27.4	0.519	
			460	475	15.0	0.015	4.6	0.502	
105	Southern Area	1020	205	230	25.0	0.107	7.6	3.646	Test NE
		including	***215***	***220***	***5.0***	***0.308***	***1.5***	***10.534***	
		(-50°)	310	330	20.0	0.074	6.1	2.531	
		including	***310***	***320***	***10.0***	***0.127***	***3.0***	***4.360***	
			350	365	15.0	0.031	4.6	1.060	
			395	440	45.0	0.054	13.7	1.835	
		including	***395***	***405***	***10.0***	***0.160***	***3.0***	***5.472***	
			595	605	10.0	0.014	3.0	0.479	
			870	885	15.0	0.018	4.6	0.604	
106	Southern Area	960 (-50°)	340	350	10.0	0.016	3.0	0.564	Test W extension TS77
118	Southern Area	940 (-90°)	110	120	10.0	0.019	3.0	0.650	New target
121	Southern Area	980	205	225	20.0	0.024	6.1	0.829	New target
		including	***210***	***215***	***5.0***	***0.049***	***1.5***	***1.676***	
		(-90°)	440	455	15.0	0.020	4.6	0.684	
			910	920	10.0	0.011	3.0	0.376	
125	Southern Area	967	66	78.5	12.5	0.017	3.8	0.579	NE offset 59
		(-50°)	212	247	35.0	0.090	10.7	3.063	
		including	***237***	***243***	***6.0***	***0.296***	***1.8***	***10.123***	
			412	422	10.0	0.061	3.0	2.079	
		including	***415***	***417***	***2.0***	***0.223***	***0.6***	***7.627***	
			472	482.5	10.5	0.055	3.2	1.871	
		including	***477.5***	***481***	***3.5***	***0.152***	***1.1***	***5.208***	
128	Southern Area	600 (-90°)	410	420	10.0	0.058	3.0	1.967	SE extension
129	Southern Area	890.5	257	271	14.0	0.111	4.3	3.784	E offset 59
		including	***262***	***267.5***	***5.5***	***0.212***	***1.7***	***7.250***	
		(-50°)	365	419	54.0	0.149	16.5	5.096	
		including	***365***	***370.2***	***5.2***	***0.459***	***1.6***	***15.693***	
		including	***368.5***	***370.2***	***1.7***	***1.175***	***0.5***	***40.185***	
		including	***385***	***414***	***29.0***	***0.182***	***8.8***	***6.236***	
			499	515	16.0	0.019	4.9	0.646	
132	Southern Area	520	185	195	10.0	0.021	3.0	0.718	NW offset 105
		(-50°)	400	410	10.0	0.035	3.0	1.197	
133	Southern Area	500	200	245	45.0	0.124	13.7	4.252	NW offset 105
		including	***210***	***235***	***25.0***	***0.203***	***7.6***	***6.936***	
		(-90°)	295	305	10.0	0.027	3.0	0.923	
			395	405	10.0	0.031	3.0	1.060	
			435	445	10.0	0.012	3.0	0.393	
135	Southern Area	700 (-90°)							No significant gold

Hole No.	Target Area	Hole Length (feet) (∠ Angle)	Assay Interval From (feet)	Assay Interval To (feet)	Gold Assay Length (feet)	Gold Assay Ounces per ton	Gold Assay Length (meters)	Gold Assay Grams per tonne	Purpose & Results
Middle Area									
58	Middle Area	380 (-90°)	195	205	10.0	0.019	3.0	0.634	Test downdip extension TS57
			220	230	10.0	0.010	3.0	0.360	
			240	250	10.0	0.010	3.0	0.342	
			260	270	10.0	0.013	3.0	0.428	
			315	325	10.0	0.013	3.0	0.428	
81	Middle Area	740 (-90°)	435	445	10.0	0.063	3.0	2.138	Test downdip extension TS57
86	Middle Area	1547 (-50°)	332	342.5	10.5	0.013	3.2	0.431	Test S extension TS57
			609	619	10.0	0.026	3.0	0.897	
		including	***616***	***619***	***3.0***	***0.075***	***0.9***	***2.568***	
			841	852.5	11.5	0.008	3.5	0.283	
			908.5	925	16.5	0.015	5.0	0.507	
			1023.5	1034	10.5	0.029	3.2	0.977	
95	Middle Area	1505.5 (-50º)	156	169.5	13.5	0.011	4.1	0.383	Test geochemical plume
			657	671.5	14.5	0.020	4.4	0.679	
			700	710	10.0	0.015	3.0	0.513	
			729	739	10.0	0.017	3.0	0.581	
108	Middle Area	1055 (-90°)	500	510	10.0	0.010	3.0	0.359	NE extension
110	Middle Area	880 (-90°)	500	510	10.0	0.014	3.0	0.496	New target
112	Middle Area	1107 (-90º)	354	364	10.0	0.011	3.0	0.369	SW extension
			699	710	11.0	0.013	3.4	0.445	
			714	724	10.0	0.019	3.0	0.650	
			749	772	23.0	0.015	7.0	0.520	
113	Middle Area	1547 (-50°)	495	516	21.0	0.012	6.4	0.424	Test updip extension TS57
			762	777	15.0	0.020	4.6	0.684	
			1005.5	1027	21.5	0.014	6.6	0.473	
120	Middle Area	1542 (-50°)	546	556	10.0	0.014	3.0	0.479	Test N extension TS57
			591	631	40.0	0.014	12.2	0.492	
			735.5	751	15.5	0.015	4.7	0.505	
122	Middle Area	1547 (-50°)	171.5	194	22.5	0.012	6.9	0.420	Test geochemical plume
			593.5	604	10.5	0.028	3.2	0.953	
			754	784	30.0	0.018	9.1	0.610	
			824	843.5	19.5	0.019	5.9	0.637	
			854	864	10.0	0.018	3.0	0.616	
			874	922.5	48.5	0.030	14.8	1.014	
		including	***917.5***	***922.5***	***5.0***	***0.117***	***1.5***	***4.001***	
124	Middle Area	720 (-90°)	635	645	10.0	0.012	3.0	0.393	New target
126	Middle Area	491.5 (-90°)							No significant gold
127	Middle Area	685 (-50°)	520	530	10.0	0.011	3.0	0.376	NE extension
130	Middle Area	490 (-50°)							No significant gold
Rooster									
62	Rooster	1136 (-50º)	105	115	10.0	0.013	3.0	0.428	Deep structural control test
			165	175	10.0	0.023	3.0	0.770	
			200	215	15.0	0.022	4.6	0.752	
80	Rooster	1275 (-45°)	110	120	10.0	0.013	3.0	0.428	N. Rooster extension
84	Rooster	1367 (-50º)	0	10	10.0	0.013	3.0	0.428	NW extension
			450	490	40.0	0.014	12.2	0.462	
87	Rooster	747 (-45°)	362.5	659	296.5	0.028	90.4	0.953	Offset TS06R-30 and TS06C-01
		including	***418.5***	***433.5***	***15.0***	***0.051***	***4.6***	***1.741***	
		including	***480***	***501***	***21.0***	***0.048***	***6.4***	***1.646***	
		including	***517.5***	***529.5***	***12.0***	***0.085***	***3.7***	***2.896***	
		including	***539***	***544***	***5.0***	***0.101***	***1.5***	***3.454***	
		including	***553***	***563***	***10.0***	***0.063***	***3.0***	***2.155***	
		including	***619***	***639***	***20.0***	***0.060***	***6.1***	***2.052***	
			714	719	5.0	0.010	1.5	0.342	

Hole No.	Target Area	Hole Length (feet) (∠ Angle)	Assay Interval From (feet)	Assay Interval To (feet)	Gold Assay Length (feet)	Gold Assay Ounces per ton	Gold Assay Length (meters)	Gold Assay Grams per tonne	Purpose & Results
Rooster (continued)									
92	Rooster	1048 (-50º)	538	553	15.0	0.025	4.6	0.866	Deep structural control test
			573	584	11.0	0.015	3.4	0.529	
94	Rooster	1184 (-70º)	234	249	15.0	0.013	4.6	0.433	Deep structural control test
			259	290.5	31.5	0.035	9.6	1.182	
96	Rooster	897 (-75°)	183.5	217	33.5	0.022	10.2	0.741	Deep structural control test
97	Rooster	320 (-45°)	40	50	10.0	0.011	3.0	0.376	NW extension
107	Rooster	910 (-45º)	30	40	10.0	0.028	3.0	0.958	NW extension
			165	175	10.0	0.012	3.0	0.410	
			550	560	10.0	0.015	3.0	0.513	
109	Rooster	1547	11.5	96	84.5	0.032	25.8	1.078	Deep structural control test
		including	***43***	***58***	***15.0***	***0.055***	***4.6***	***1.892***	
		(-50°)	128	158	30.0	0.031	9.1	1.066	
		including	***143***	***153***	***10.0***	***0.050***	***3.0***	***1.710***	
			208	221	13.0	0.070	4.0	2.389	
		including	***211***	***217***	***6.0***	***0.099***	***1.8***	***3.397***	
			243	255	12.0	0.019	3.7	0.638	
			699	713	14.0	0.012	4.3	0.401	
111	Rooster	1200 (-55º)	150	160	10.0	0.011	3.0	0.376	
			180	190	10.0	0.010	3.0	0.342	Deep structural control test
			740	750	10.0	0.010	3.0	0.342	
114	Rooster	768	0	68	68.0	0.050	20.7	1.708	Deep structural control test
		including	***14***	***22***	***8.0***	***0.147***	***2.4***	***5.015***	
		(-60°)	178	191	13.0	0.050	4.0	1.705	
			202	223	21.0	0.014	6.4	0.469	
			233	243	10.0	0.015	3.0	0.530	
			253	263	10.0	0.010	3.0	0.359	
			283	319	36.0	0.022	11.0	0.749	
115	Rooster	700	0	10	10.0	0.018	3.0	0.599	NW extension
		(-60°)	140	150	10.0	0.017	3.0	0.581	
			205	225	20.0	0.015	6.1	0.504	
			365	385	20.0	0.024	6.1	0.821	
			395	420	25.0	0.015	7.6	0.513	
			440	495	55.0	0.018	16.8	0.609	
			505	520	15.0	0.025	4.6	0.866	
		including	***505***	***510***	***5.0***	***0.043***	***1.5***	***1.471***	
116	Rooster	622 (-50º)	303.5	327.5	24.0	0.039	7.3	1.327	Deep structural control test
			362	387	25.0	0.014	7.6	0.465	
			402	423	21.0	0.031	6.4	1.060	
117	Rooster	849 (-45°)	282	292	10.0	0.010	3.0	0.342	W extension Little Raduna
			517	532	15.0	0.059	4.6	2.006	
		including	***517***	***522***	***5.0***	***0.142***	***1.5***	***4.856***	
			542	557	15.0	0.010	4.6	0.353	
			587	592	5.0	0.019	1.5	0.650	
119	Rooster	1018 (-55°)	469	483	14.0	0.029	4.3	0.999	Deep structural control test
123	Rooster	815 (-45°)	430	440	10.0	0.010	3.0	0.342	NW extension
			620	665	45.0	0.029	13.7	0.992	
		including	***630***	***640***	***10.0***	***0.042***	***3.0***	***1.436***	
			740	815	75.0	0.027	22.9	0.914	
		including	***745***	***760***	***15.0***	***0.048***	***4.6***	***1.642***	
136	Rooster	800 (-80°)	140	155	15.0	0.010	4.6	0.342	N offset 87
			165	180	15.0	0.014	4.6	0.479	
			250	285	35.0	0.017	10.7	0.572	
			390	455	65.0	0.024	19.8	0.821	
			480	505	25.0	0.026	7.6	0.882	
Keystone									
KS1	Keystone	817 (-45°)	662	672	10.0	0.013	3.0	0.445	Base metal test