Sisorta 2004-2007 Drill Program

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Comments
Sis-1	0	54.5	54.5	0.468	West Zone. 218.95 m total depth. Oriented at 260°/-50°.
Sis-2	0	52.4	52.4	1.584	East Zone. 101.8 m total depth. Oriented at 010°/-50°.
Including	10.2	29.7	19.5	2.644	
Sis-3	0	36.1	36.1	1.138	East Zone. 139.25 m total depth. Oriented at 240°/-45°.
Sis-4	24	66.6	39.4	0.734	West zone. 66.6 m total depth. Oriented at 205°/-50°.
Including	24	31.9	7.9	1.407	
Sis-5	0	30.4	30.4	3.825	East Zone. 159.45 m total depth. Oriented at 240°/-45°.
Including	0	22	22	5.004	
Sis-6	0	23.6	23.6	2.061	East Zone. 135.3 m total depth. Oriented at 120°/-65°.
Including	0	12.2	12.2	3.548	
	34.1	76.1	42	0.757	
Including	57.2	68.3	11.1	1.53	
	85.4	118.7	33.3	0.651	
Sis-7	21.6	99.4	76.9	0.777	West Zone. 111.3 m total depth. Oriented at 202°/-65°.
Including	82.3	90.3	8	1.434	
Sis-8	1.2	25.7	24.5	0.935	East Zone. 32.4 m total depth. Oriented at 240°/-50°.
Including	5.7	13.2	7.5	1.648	
Sis-9	22.7m (135.7-158.4) @ 384 ppm Cu				East Zone extension. 277.8 m total depth. Oriented at 230°/-45°. Porphyry style - copper up to 0.11 % with anomalous molybdenum (up to 276 ppm).
	37.4m (203.6-241) @ 294 ppm Cu				Porphyry style - copper up to 0.20 %
Sis-10	2.6	36.3	33.7	0.469	West Zone. 60.75 m total depth. Oriented at 230°/-43°. Oxide gold mineralization.
Sis-11	0	10.1	10.1	0.344	West Zone. 230 m total depth. Oriented at 230°/-55°. Oxide gold mineralization.
	17.1	41.1	24	0.48	
	56.6	64.6	8	0.492	
Sis-12	15.4m (32.4-47.8) @ 436 ppm Cu				230 m total depth. Oriented at 230°/-45°. Porphyry style - copper up to 0.28%
Sis-13	0	34.7	34.7	1.619	East Zone. 154.90 m total depth. Oriented at 265° /-75°.
Sis-14	0	28	28	0.455	East Zone. 124.50 m total depth. Oriented at 270°/-75°. Also 6.10 m @ 1.98% Cu (101.6-107.7 m), and 3.05m @ 252 ppm Mo (102.75-105.8 m).
Including	23.2	25.7	2.5	1.18	
	70.1	82.7	12.6	0.566	
Including	71.3	75.1	3.8	1.11	
Sis-15	0	62.1	62.1	0.551	East Zone. 106.00 m total depth. Oriented at 330°/-70°.
Sis-16	0	37.7	37.7	0.661	West Zone. 269.15 m total depth. Oriented at 170°/-60°. Also 7.5 m @ 92 ppm Mo (134.6-142.1 m) and 26.8 m @ 91 ppm Mo (146.7 to 173.5 m).
Including	0	1.5	1.5	5.58	
	106.85	146.7	39.85	0.469	
	194.5	204.3	9.8	0.632	
Sis-17	44.8	88.6	43.8	0.53	West Zone. 197.30 m total depth. Oriented at 140°/-65°. Also 47.55 m @ 127 ppm Mo (131.3-178.85 m).
Including	52	55	3	1.132	
	114.8	150	35.2	3.6	

Including	118.5	128.6	10.1	6.04	
Including	148.6	150	1.4	32.1	
Sis-18	1.95m (76.65-78.60) @ 0.24% Cu				East Zone. 104 m total depth. Oriented at 90° azimuth and -75° inclination.

Sisorta 2008-2009 Drill Program

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Mineralization	Comments
Sis-19	41.3	64.5	23.2	0.754	Sulfide Zone	East Zone. 125.0 m total depth. Oriented at 270° azimuth and -60° inclination. Also 23.2 m @ 0.2% Cu (41.3-64.5 m), 2.10 m @ 0.71% Cu (122.9-125.0 m) 3.8 m (47.5-51.3 m) solution cavity
including	58.4	62.0	3.6	1.158	Sulfide Zone	
	70.5	92.2	21.7	0.432	Sulfide Zone	
Sis-20	33.0	44.5	11.5	0.424	Sulfide Zone	East Zone. 125.0 m total depth. Oriented at 270° azimuth and -60° inclination. Also 18.9 m @ 0.27% Cu (27.1-46.0 m), 11.5 m @ 0.29% Cu (33.0-44.5 m) and 8.4 m @ 0.25% Cu (102.0-110.4 m)
Sis-21	1.5	37.3	35.8	0.650	Sulfide >> Oxide Zone	East Zone. Also 30.0 m @ 0.57% Cu (8.3-38.3 m) and 17.1 m @ 0.73% Cu (18.2-35.3 m)
including	19.7	25.8	6.1	1.342	Sulfide Zone	
Sis-22	No Significant Intervals					East Zone. 113.9 m total depth. Oriented at 270° azimuth and -60° inclination 12.3 m (86 .5-98.8 m) 2.37% Cu and 8.8 m (87.5-96.3 m) 3.14% Cu
Sis-23	42.1	63.0	20.9	0.645	Oxide zone	West Zone. 197.5 m total depth. Oriented at 270° azimuth and -60° inclination. Au value < 0.3 g/t @ 5.1 m (47.7-52.8 m)
including	42.1	47.7	5.6	1.470	Oxide zone	
Sis-24	42.4	73.6	31.2	0.357	Oxide Zone	West Zone. 211.5 m total depth. Oriented at 90° azimuth and -60° inclination. Au value < 0.3 g/t @ 4.7 m (59.6-64.3 m)
Sis-25	97.3	109.0	11.7	0.377	Sulfide Zone	
Sis-26	83.3	98.1	14.8	0.395	Oxide Zone	
Sis-27	No Significant Intervals					14.8m @ 0.17% Cu (10.6-25.4 m)
Sis-28	No Significant Intervals					East Zone. 125.8 m total depth. Oriented at 270° azimuth and -60° inclination
Sis-29	178.1	192.4	14.3	0.358	Oxide Zone	West Zone. 279.0 m total depth. Oriented at 90° azimuth and -60° inclination Also 9.5m @137 ppm Mo (176.7-186.2 m),
	268.0	276.0	8.0	0.633	Oxide Zone	
Sis-30	No Significant Intervals					East Zone. 149.5 m total depth. Oriented at 270° azimuth and -60° inclination. Also 12.9 m @12 ppm Ag, 0.29%Cu (106.3-119.2 m),17.1 m @0.16% Pb, 0.21%Zn (109.8-126.9 m) and 2.9 m @0.93% Cu (144.0-146.9 m),
Sis-31	No Significant Intervals					West Zone. 177.8 m total depth. Oriented at 270° azimuth and -60° inclination. Also 26.4 m@102 ppm Mo

						(128.7-155.1m) and 16.50m @0.16% Cu (158.0-174.5 m)
Sis-32	24.7	43.0	18.3	0.544	Oxide Zone	West Zone. 123.5 m total depth. Oriented at 270° azimuth and -60° inclination. Also 19.7 m @0.20% Cu (93.1-112.8 m),
including	33,7	40,2	6.5	1.008	Oxide Zone	
including	35.3	37.7	2.4	1.391	Oxide Zone	
Sis-33	No Significant Intervals					12.5 m @ 0.60% Cu (79.3-91.8 m)
Sis-34	147.8	156.0	8.2	0.656	Oxide Zone	West Zone. 248.0 m total depth. Oriented at 90° azimuth and -60° inclination. Also 8.10 m @0.14% Cu (201.9-210 m),
Sis-35	No Significant Intervals					East Zone. 197.0m total depth. Oriented at 270° azimuth and -60° inclination
Sis-36	No Significant Intervals					West Zone. 138.6 m total depth. Oriented at 90° azimuth and -60° inclination. Also 15.2 m @170 ppm Mo (114.2-129.4 m),
Sis-37	No Significant Intervals					East Zone. 134.0 m total depth. Oriented at 270° azimuth and -60° inclination. Also 2.40 m @0.15% Cu (61.6-64.0m), 10.0m @0.14% Cu (88.0-98.0 m) and 3.90 m @0.17% Cu (113.8-117.7 m)
Sis-38	9.0	35.0	14.5	0.625	Oxide Zone	West Zone. 172.5 m total depth. Oriented at 0° azimuth and -60° inclination. Au value < 0.3 g/t @ 2.00 m (26.00-28.00 m). Also 15.5 m @0.29%Cu (130.6-146.1 m), 46.5 m @183 ppm Mo (98.4-144.9 m) and 6.80 m @129 ppm Mo (150.1-156.9 m)
	39.8	49.2	9.4	0.596	Oxide Zone	
Sis-39	0.0	59.0	59.0	0.706	Oxide Zone	East Zone. 109.5 m total depth. Oriented at 120° azimuth and -60° inclination Au value < 0.3 g/t @ 3.6 m (33.1-36.8 m)
including	42.5	58.0	15.5	1.110	Oxide Zone	1.0 m (47.4-48.4 m) and 0.4 m(61.5-61.9 m) solution cavity. Also 11.7 m @0.17% Cu (95.9-107.6 m) and 7.5 m @26 ppm Ag (44.5-52.0 m)
Sis-40	2.0	44.5	42.5	1.506	Ox>>Sulf Zone	East Zone. 136.0 m total depth. Oriented at 0° azimuth and -90° inclination. 1.7 m (9.5-11.2m) solution cavity Also 3.6 m @0.37% Cu (101.5-105.1 m).
including	5.0	14.5	9.5	4.130	Oxide Zone	
	66.1	89.0	22.9	0.752	Sulfide Zone	
including	71.5	74.5	3.0	2.435	Sulfide Zone	
	115.6	124.0	8.4	0.731	Sulfide Zone	
Sis-41	No Significant Intervals					Dikdag (north Zone). 150.2 m total depth. Oriented at 45° azimuth and -60° inclination.
Sis-42	28.7	39.1	10.4	0.837	Oxide Zone	West Zone. 187.5 m total depth. Oriented at 225° azimuth and -55° inclination.
including	28.7	32.6	3.9	1.504	Oxide Zone	
	55.6	64.9	9.3	0.584	Oxide Zone	
including	56.9	59.4	2.5	1.268	Oxide Zone	
	80.8	95.9	15.1	1.159	Oxide Zone	
including	89.2	95.9	6.7	2.103	Oxide Zone	
	110.5	117.5	7.0	0.4	Sulfide Zone	
	153.4	160.6	7.2	0.335	Sulfide Zone	
Sis-43	18.1	26.0	7.9	0.814	Oxide Zone	East Zone. 70.0 m total depth. Oriented

						at 90° azimuth and -80° inclination. Also 17.5 m @0.15% Cu (62.5 -70.0 m)
Sis-44	0	12.2	12.2	0.446	Ox>>Sulf Zone	East Zone. 86.6 m total depth. Oriented at 90° azimuth and -60° inclination. Au value < 0.3 g/t @ 2.7 m (57.7-60.0 m and 64.4-64.8 m)
	44.9	77.9	33.0	0.553	Oxide Zone	
Sis-45	18.0	62.5	44.5	0.553	Oxide Zone	East Zone. Au value < 0.3 g/t @ 4.0 m (30.5 m-34.5 m)
including	45.5	55.9	10.4	1.14	Oxide Zone	
Sis-46	No Significant Intervals					East Zone. 90.0 m total depth. Oriented at 270° azimuth and -60° inclination. Also 6.1 m @0.32% Cu (43.6-49.7 m)
Sis-47	169	177.6	8.6	0.405	Sulfide Zone	Dikdag (north Zone). 242.4 m total depth. Oriented at 0° azimuth and -60° inclination. Also 21.8 m @177ppm Mo (5.0-26.8 m)
Sis-48	0	50.5	50.5	1.418	Ox>>Sulf Zone	East Zone. 92.5 m total depth. Oriented at 90° azimuth and -75° inclination.
including	6.0	21.5	15.5	2.398	Oxide Zone	
including	11.0	18.5	7.5	3.299	Oxide Zone	
Sis-49	0	19.5	19.5	1.149	Oxide Zone	West Zone. 112.5 m total depth. Oriented at 90° azimuth and -60° inclination. Also 2.5 m @214 ppm Mo (9.0-11.5 m). 5.0 m @0.20% Cu (64.5-69.5 m) and 15.9 m @114 ppm Mo (92.0-107.9 m)
including	16.5	19.5	3.0	3.165	Oxide Zone	
	92.0	107.9	15.9	0.551	Oxide-Sulf Zone	
Sis-50	2.0	10.1	8.1	0.444	Oxide Zone	South Zone. 132.5 m total depth. Oriented at 270° azimuth and -60° inclination. Also 1.70 m @0.59% Cu (52.6-54.3 m) and 15.7 m @0.15% Cu (59.0-74.7 m).
	28.4	40.7	12.3	0.355	Oxide Zone	
	46.8	54.3	7.5	0.749	Ox>>Sulf Zone	
	59.0	74.7	15.7	0.396	Sulfide Zone	
Sis-51	0	28.6	28.6	0.520	Oxide Zone	East Zone. 70.5 m total depth. Oriented at 225° azimuth and -70° inclination. Total 8.2 m (10.0-26.1 m) solution cavity intervals
Sis-52	No Significant Intervals					East Zone. 112.5 m total depth. Oriented at 90° azimuth and -80° inclination. Also 2.6 m @0.19% Cu (73.7-76.3 m) and 2.2 m @0.17% Cu (90.3-92.5 m).
Sis-53	1.0	9.0	8.0	0.328	Oxide Zone	South Zone. 101.2 m total depth. Oriented at 225° azimuth and -60° inclination. 1 m (4.0-5.0 m) solution cavity. 0.5 m (5.5-6.0 m) solution cavity 2.0 m (6.5 -8.5 m) solution cavity
Sis-54	No Significant Intervals					Alıcorumu (North Zone). 125.5 m total depth. Oriented at 45° azimuth and -70° inclination.
Sis-55	68.2	76.25	8.05	0.684	Sulfide >>Oxide Zone	South Zone. 95.3 m total depth. Oriented at 225° azimuth and -60° inclination. Also 12.3 m @0.12% Cu (70.3 -82.6 m).
Sis-56	37.3	48.1	10.8	0.512	Oxide Zone	South Zone. 99.0 m total depth. Oriented at 0° azimuth and -60° inclination.
Sis-58	0	20.8	20.8	0.813	Oxide Zone	West Zone. 260.0 m total depth. Oriented at 225° azimuth and -60° inclination. Also 2.8 m @0.19% Cu (245.4-248.2 m)
	51.6	63.3	11.70	0.451	Oxide Zone	

Significant drill intervals calculated at a nominal 0.300 g/t gold cutoff and minimum length of 7.0 meters, with a maximum of 3.5 meters contiguous dilution. Reported intervals are approximately true thickness.