KNAFTEN, Drilling and assay results

Updated (February 17, 2008)

All depths are along the drill hole. For decimals international standard "," is used.

Assay laboratories: ALS Chemex. Assay method: FA-AAS, ALS-code Au-AA-26

Coordinates in National system RT90, azimuth and dip in degrees - *Coordinates, azimuth and dip in italics are preliminary.*

Hole No	Location				Depth			Section		Note
	Northing	Easting	Azimuth	Dip		From	To	Length	Au g/t	
KNA 2006 01	7150704	1634716	270	65	167,60	64,50	65,50	1,00	1,06	265 N
						68,50	73,50	5,00	1,73	
						68,50	69,50	1,00	3,47	*Included*
						71,50	73,50	2,00	2,23	*Included*
KNA 2006 02	7150565	1634719	270	65	152,40				nil	130 N
KNA 2006 03	7150439	1634683	270	65	190,35	26,25	26,75	0,50	0,49	0 N
						31,90	32,90	1,00	0,92	
						47,00	48,50	1,50	1,32	
						47,00	48,00	1,00	2,10	*Included*
						50,00	54,40	4,40	0,65	
						51,00	51,40	0,40	2,13	*Included*
						94,70	95,20	0,50	0,52	
KNA 2006 04	7150184	1634589	270	45	200,05	28,95	34,95	6,00	0,66	250 S
						71,45	71,80	0,35	0,95	
						79,10	83,35	4,25	0,89	
						79,10	79,60	0,50	1,48	*Included*
						80,90	81,40	0,50	2,14	*Included*
						81,90	82,60	0,70	1,20	*Included*
KNA 2007 01	7150184	1634685	270	45	200,05	85,10	85,60	0,50	0,40	250 S
						88,10	89,10	1,00	1,03	
						96,30	96,80	0,50	2,92	
						100,65	101,70	1,05	1,15	
						101,20	101,70	0,50	1,73	*Included*
						106,70	108,70	2,00	1,49	
						107,70	108,70	1,00	1,97	*Included*
KNA 2007 02	7150186	1634795	270	55	201,95	134,65	135,65	1,00	0,80	250 S
KNA 2007 03	*7150587*	*1634471*	*270*	*55*	105,25	21,50	22,50	1,00	0,50	150 N
KNA 2007 04	*7150588*	*1634521*	*270*	*55*	84,10				n	150 N
KNA 2007 05	*7150589*	*1634529*	*270*	*55*	153,95				n	150 N
KNA 2007 06	*7150589*	*1364573*	*270*	*55*	201,30				n	150 N
KNA 2007 07	*7150705*	*1634759*	*270*	*55*	220,20	83,50	93,50	10,00	3,20	265 N
						86,50	88,50	2,00	6,55	*Included*
						193,30	197,30	4,00	0,99	
KNA 2007 08	*7150697*	*1634809*	*270*	*55*	218,3	93,10	96,10	3,00	1,01	265 N
						98,10	99,10	1,00	0,64	
						202,90	204,25	1,35	0,93	
						205,25	207,25	2,00	1,15	
						209,25	210,25	1,00	0,56	
KNA 2007 09	*7150489*	*1634961*	*270*	*55*	211,90	93,40	94,40	1,00	0,59	050 N
						108,40	111,40	3,00	0,78	
KNA 2007 10	*7150489*	*1634911*	*270*	*55*	209,40				n	050 N
KNA 2007 11	*7150489*	*1635011*	*270*	*55*	140,00				n	050 N
KNA 2007 12	*7150755*	*1634764*	*270*	*55*	134,45				n	315 N
KNA 2007 13	*7150754*	*1634718*	*270*	*55*	200,25	73,80	74,80	1,00	0,70	315 N
KNA 2007 14	*7150090*	*1634703*	*270*	*55*	160,00	135,80	136,80	1,00	3,35	350 S
						138,80	143,80	5,00	4,27	
						140,80	141,80	1,00	12,30	*Included*
						142,80	143,80	1,00	5,54	*Included*
KNA 2007 15	*7150086*	*1634661*	*270*	*55*	150,00	118,80	123,80	5,00	2,89	350 S
						119,80	120,80	1,00	3,05	*Included*
						122,80	123,80	1,00	8,18	*Included*
KNA 2007 16	*7150739*	*1634424*	*270*	*55*	160,25				nil	300 N
KNA 2007 17	*7150740*	*1634363*	*270*	*55*	148,70				nil	300 N
KNA 2007 18	*7150435*	*1634560*	*270*	*55*	148,80	16,75	20,75	4,00	1,80	0 N
						17,75	18,75	1,00	2,43	*Included*
						19,75	20,75	1,00	3,49	*Included*
						26,10	27,10	1,00	2,77	
						66,65	67,65	1,00	0,41	
KNA 2007 19	*7150446*	*1634609*	*270*	*55*	140,25	14,50	17,50	3,00	3,42	0 N
						14,50	15,50	1,00	4,66	*Included*
						16,50	17,50	1,00	4,89	*Included*
						24,50	25,50	1,00	2,66	
KNA 2007020	*7150446*	*1634508*	*270*	*55*	139,00	22,50	24,50	2,00	0,64	0 N
						28,50	31,50	3,00	0,59	
						62,20	63,80	1,60	0,50	
KNA 2008 01	*7150088*	*1634707*	*270*	*55*	200,45				n	350 S
KNA 2008 02	*7150088*	*1634705*	*270*	*55*	167,35				n	350 S

n = not yet received