Kena
822990

Sheet 1

HOLE No. KK81-1

-60°, 182.3m

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3481	2.0	5.5	0.5							
3482	5.5	7.0	1.5		.002					
3483	7.0	8.5								
3484	8.5	10.0			.010					
3485	10.0	11.5								
3486	11.5	13.0			.006					
3487	13.0	14.5								
3488	14.5	16.0			.001					
3489	16.0	17.5			.005					
3490	17.5	19.0			.071				-	Chl.-Sch. py-1% as fract.
3491	19.0	20.5			.003					
3492	20.5	22.0			.002					
3493	22.0	23.5								
3494	23.5	25.0			.002					
3495	25.0	26.5								
3496	26.5	28.0			.001					
3497	28.0	29.5								
3498	29.5	31.0			.002					
3499	31.0	32.5								
3500	32.5	34.0			.002					
3601	34.0	35.5			.048					Andesite - l.gray, 1-3% py local silic.
3602	35.5	37.0			.031					
3603	37.0	38.5			.071					
3604	38.5	40.0			.002					
3605	40.0	41.2	1.2							
3606	41.2	41.4	0.2		.010					
3607	41.4	43.0	1.6							
3608	43.0	44.5			.002					
3609	44.5	46.0								
3610	46.0	47.5			.011					And. as above, 0.2" silic/py v.
3611	47.5	48.6	1.1							" "
3612	48.6	49.0	0.4		.016					Qtz Vein w/ scattered blebs py, cpy, sph, bn
3613	49.0	50.5	1.5							
3614	50.5	52.0			.002					
3615	52.0	53.5								
3616	53.5	55.0			.001					
3617	55.0	56.5			.005					
3618	56.5	58.0			.040				-	Rhy And. - weak sericitic. Qtz-calc. Veinlets, py bands @ 57°
3619	58.0	59.5			.029				-	as above, abundant py bands
3620	59.5	61.0			.008					
3621	61.0	62.5								
3622	62.5	63.0			.002					
3401	63.0	64.5								
3402	64.5	66.0			.001					
3403	66.0	67.5								
3404	67.5	69.0			.002					
3405	69.0	70.5								
3406	70.5	72.0			.003					

HOLE No. KK 81-1

Sheet 2

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3407	72.0	73.5	1.5							
3408	73.5	75.0	"		.002					
3409	75.0	76.5	"							
3410	76.5	78.0	"		.001					
3411	78.0	79.5	"		.008					
3412	79.5	81.0	"		.047				chl. sch. + chl. dist + 5% py	, felspathic
3413	81.0	82.5	"		.010					
3414	82.5	84.0	"		.009					
3415	84.0	85.5	"							
3416	85.5	87.0	"		.001					
3417	87.0	88.5	"							
3418	88.5	90.0	"		.001					
3419	90.0	91.5	"							
3420	91.5	93.0	"		.001					
3421	93.0	94.5	"							
3422	94.5	96.0	"		.011					
3423	96.0	97.5	"							
3424	97.5	99.0	"		.001					
3425	99.0	100.5	"							
3426	100.5	102.0	"		.002					
3427	102.0	103.5	"							
3428	103.5	105.0	"		.001					
3429	105.0	106.5	"							
3430	106.5	108.0	"		.002					
3431	108.0	109.5	"							
3432	109.5	111.0	"		.002					
3433	111.0	112.5	"							
3434	112.5	114.0	"		.003					
3435	114.0	115.5	"							
3436	115.5	117.0	"		.015				chl. sch. , 1% disseminated py, pts-calc stringers.	
3437	117.0	118.5	"							
3438	118.5	120.0	"		.001					
3439	120.0	121.5	"							
3440	121.5	123.0	"		.001					
3441	123.0	124.5	"							
3442	124.5	126.0	"		.001					
3443	126.0	127.5	"							
3444	127.5	129.0	"		.002					
3445	129.0	130.5	"							
3446	130.5	132.0	"		.009					
3447	132.0	133.5	"							
3448	133.5	135.0	"		.003					
3449	135.0	136.5	"							
3450	136.5	138.0	"		.002					
3451	138.0	139.5	"							
3452	139.5	141.0	"		.001					
3453	141.0	142.5	"							
3454	142.5	144.0	"		.001					

HOLE No. KK 81-1

Sheet 3.

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3455	144.0	145.5	1.5							
3456	145.5	147.0	"		.001					
3457	147.0	148.5	"							
3458	148.5	150.0	"		.001					
3459	150.0	151.5	"							
3460	151.5	153.0	"		.001					
3461	153.0	154.5	"							
3462	154.5	156.0	"		.001					
3463	156.0	157.5	"							
3464	157.5	159.0	"		.002					
3465	159.0	160.5	"							
3466	160.5	162.0	"		.003					
3467	162.0	163.5	"							
3468	163.5	165.0	"		.001					
3469	165.0	166.5	"							
3470	166.5	168.0	"		.002					
3471	168.0	169.5	"							
3472	169.5	171.0	"		.002					
3473	171.0	172.5	"							
3474	172.5	174.0	"		.001					
3475	174.0	175.5	"							
3476	175.5	177.0	"		.001					
3477	177.0	178.5	"							
3478	178.5	180.0	"		.001					
3479	180.0	181.5	"							
3480	181.5	183.3	"		.001					

HOLE No. KK 81-2

-60°, 167.0 m

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3623	0	2.5	0.5							
3624	2.5	4.0	1.5							
3625	4.0	5.5	"		.006					
3626	5.5	7.0	"							
3627	7.0	8.5	"							
3628	8.5	10.0	"							
3629	10.0	11.5	"		.008					
3630	11.5	13.0	"							
3631	13.0	14.5	"							
3632	14.5	16.0	"							
3633	16.0	17.5	"		.003					
3634	17.5	19.0	"							
3635	19.0	20.5	"							
3636	20.5	22.0	"							
3637	22.0	23.5	"		.002					
3638	23.5	25.0	"							
3639	25.0	26.5	"							
3640	26.5	28.0	"							
3641	28.0	29.3	1.3		.008					
3642	29.3	29.8	0.5							
3643	29.8	31.0	1.2		.002					
3644	31.0	32.5	1.5							
3645	32.5	34.0	"							
3646	34.0	35.5	"							
3647	35.5	37.0	"		.008					
3648	37.0	38.5	"							
3649	38.5	40.0	"	.11	.007	.035				
3650	40.0	41.5	"							
3651	41.5	43.0	"	.10	.006	.032				
3652	43.0	44.5	"							
3653	44.5	46.0	"	.10	.012	.011				
3654	46.0	47.5	"							
3655	47.5	49.0	"	.04	.009	.014				
3656	49.0	50.5	"							
3657	50.5	52.0	"	.08	.011	.079		0.0015	AND schistose,	
3658	52.0	53.5	"	.13	.038			0.057	AND, chloritised, narrow silicif. bands ¼ abund. py; other 1-2% py	
3659	53.5	55.0	"	.08	.038	.032		0.057	as above	as above
3660	55.0	56.5	"	.03	.002			0.003	as above,	1-2% disseminated py
3661	56.5	57.8	1.3	.09	.018	.040		0.023W	" "	
3662	57.8	58.8	1.0	.18	.031	.043		0.031	BTZ. VEIN	
3663	58.8	59.6	0.8	.12	.023	.057		0.018W	qtz AND, patchy abund. py	silicif'n.
3664	59.6	61.0	1.4	.03	.008	.039		0.0112	schistose AND.	
3665	61.0	62.5	1.5	.03	.002	.005		0.003		
3666	62.5	64.0	"					0.2055 Total		
3667	64.0	65.5	"	.06	.010	.017			AND. schistose,	abund. py @ 64.3
3668	65.5	67.0	"							
3669	64.0	68.5	"	.08	.008	.014				
3670	68.5	70.0	"	.11	.021				AND, schistose,	<1% py - locally silic.

HOLE No. 2

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3671	70.0	71.5	1.5	.09	.024	.049			–	AND schistose. 30 mm sil-carb banding, abund. py
3672	71.5	73.0	"	.06	.010				–	AND schistose.
3673	73.0	74.5	"	.08	.011	.080				AND schistose. spots cpy.
3674	74.5	76.0	"	.12	.035					
3675	76.0	77.5	"	.10	.084	.057			–	AND. schistose. 80mm 4/20% py
									&	SER-SCH. - calcareous
3676	77.5	79.0	"	.08	.010					SER. SCH. - calcareous.
3677	79.0	80.5	"	.01	.003	.003				
3678	80.5	82.0	"							
3679	82.0	83.5	"	.01	.002	.003				
3680	83.5	85.0	"							
3681	85.0	86.5	"	.01	.004	.004				
3682	86.5	88.0	"							
3683	88.0	89.5	"	.01	.002	.003				
3684	89.5	91.0	"							
3685	91.0	92.5	"	.02	.001	.004				
3686	92.5	94.0	"	.02	.003					
3687	94.0	95.5	"	.09	.017	.050			–	CHL. SCH & SER; scattered, irreg. sil. bands & abund. py.
3688	95.5	97.0	"	.04	.003					" "
3689	97.0	98.5	"	.09	.059	.058				CHL-SCH & SER, as above
3690	98.5	100.0	"	.13	.010					" "
3691	100.0	101.5	"	.10	.030	.128			–	CHL. SCH as above.
3692	101.5	103.0	"	.10	.024				–	RHYODACITE? siliceous, frac. carb. fract; 1-2% dissem. Pya
3693	103.0	104.5	"	.09	.091	.038			–	RHYODAC ? 30mm band. mass,
									(103.2)	py, Alt @ 103.2'
3694	104.5	106.0	"	.17	.134				–	RHYODAC. ? siliceous, carb fract, dissem py 1-2%
3695	106.0	107.5	"	.12	.045				–	RHYODAC incr case py as veinlets; silicic veinlets, fract; as dissem.
3696	107.5	109.0	"	.10	.023				–	RHYOD = chloritic, still silic, py as above.
3697	109.0	110.5	"	.04	.048				–	CHL. SCH, py decreased
3698	110.5	112.0	"	.06	.027				–	" " "
3699	112.0	113.5	"	.10	.171				–	" " "
3700	113.5	115.0	"	.08	.044				–	" " "
3701	115.0	116.5	"	.10	.018				–	" " "
3702	116.5	118.0	"	.09	.027				–	" " silic, alt'n, several coarse bands py
3703	118.0	119.5	"	.05	.014					" "
3704	119.5	121.0	"	.08	.015					0.4m alt'n-calc V. weak silic.
3705	121.0	122.5	"	.11	.049				–	CHL. SCH 85% alt'n V. w/coarse cpy
3706	122.5	124.0	"	.02	.011				–	CHL. SCH
3707	124.0	125.5	"	.04	.013				–	CHL SCH + SER SCH. 1-2% dissem. py
3708	125.5	127.0	"							
3709	127.0	128.5	"	.01	.006					
3710	128.5	130.0	"							
3711	130.0	131.5	"	.01	.010				–	AND. chl. alt'n, weak rapid alt'n 2% py dissem
3712	131.5	133.0	"							
3713	133.0	134.5	"	.05	.006					
3714	134.5	136.0	"							
3715	136.0	137.5	"	.04	.019				–	CHL or SER SCH, calcareous, sil. band w/ 15% py
3716	137.5	139.0	"							
3717	139.0	140.5	"	.02	.008					
3718	140.5	142.0	"							

HOLE No. _____

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3719	142.0	143.5	1.5	.02	.008					
3720	143.5	145.0	"							
3721	145.0	146.5	"	.05	.002					
3722	146.5	148.0	"							
3723	148.0	149.5	"	.04	.002					
3724	149.5	151.0	"							
3725	151.0	152.5	"	.02	.002					
3726	152.5	154.0	"							
3727	154.0	155.5	"	.02	.003					
3728	155.5	157.0	"							
3729	157.0	158.5	"	.03	.018				–	CHL-SER SCH, schistose,
3730	158.5	160.0	"							" " "
3731	160.0	161.5	"	.16	.011				–	CHL-SER SCH
3732	161.5	163.0	"						–	" " "
3733	163.0	164.5	"	.12	.016				–	" " " , 30 mm band of py veinlets
3734	164.5	167.0	2.5	.10	.009					

HOLE No. KK81-3

-60°, 179.2 m

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu	Au Assays			
3801	0.0	6.0	6.0	.02	.001				AND, coarse porph, chl altn, calcar. comp.	
3802	6.0	7.5	1.5						"	
3803	7.5	9.0	"	.02	.010				SER SCH, weak schistose, <1% py, diss.	
3804	9.0	10.5	"						"	
3805	10.5	12.0	"	.01	.001				"	
3806	12.0	13.5	"						"	
3807	13.5	15.0	"	.01	.001				"	
3808	15.0	16.5	"						"	
3809	16.5	18.0	"	.02	.001				CHL-SCH, mod grey, f.g.	
3810	18.0	19.5	"						"	
3811	19.5	21.0	"	.02	.002				"	
3812	21.0	22.0	"						"	
3813	22.0	24.0	"	.02	.004				"	
3814	24.0	25.5	"						"	
3815	25.5	27.0	"	.02	.003				"	
3816	27.0	28.5	"						~ 0.5 m silicified.	
3817	28.5	30.0	"	.02	.011				CHL SCH	
3818	30.0	31.5	"						" "	
3819	31.5	33.0	"	.04	.010				" "	
3820	33.0	34.5	"						AND TUFF?, schistose, 1% py	
3821	34.5	36.0	"	.02	.003				" "	
3822	36.0	37.5	"	.01	.008				" "	
3823	37.5	39.0	"	.03	.020				" "	
3824	39.0	40.5	"	.01	.007				" "	
3825	40.5	42.0	"	.12	.020				AND. TUFF? + CHL SCH, calcareous ±2% py	
3826	42.0	43.5	"	.08	.009					
3827	43.5	45.0	"	.10	.013				AND. shat, mar, silic, areas, 10 cm fine banded py	
3828	45.0	46.5	"	.11	.023				AND. calcareous + fine qtz-calc veinlets	
3829	46.5	48.0	"	.18	.020				AND a.a. 0.6 m	
3830	48.0	49.5	"	.09	.006				AND " "	
3831	49.5	51.0	"	.17	.010		0.015		AND " "	
3832	51.0	52.5	"	.08	.014		0.021		AND " " calcareous 30 cm silic; qtz+py veinlets	
3833	52.5	54.0	1.5	.22	.032		0.048		AND calcareous, qtz-calc veinlets, silic bands	
3834	54.0	54.6	0.6	.23	.048		0.0288		AND silic bands	
3835	54.6	54.7	0.15	2.81	.343		0.0514		MASS. PY 4/5 10 mm sphalt+py.	
3836	54.7	55.5	0.75	.09	.012		0.09		AND. non schistose, diorit. texture, <1% py	
3837	55.5	57.0	1.5	.13	.033		0.0495		AND. weak chl. altn.	
3838	57.0	58.5	"	.01	.010		0.015		" " "	
3839	58.5	60.0	"	.01	.140		0.210		AND 4/ CHL SCH, py veinlets	
3840	60.0	61.5	"	.03	.011	⇒ 0.0165	0.4927	7.5	⇒ 0.065	as above
3913	61.5	63.0	"	.04	.012	0.018			AND, non-schistose, diss. text. 2% diss py	
3912	63.0	64.5	"						AND " "	
3911	64.5	66.0	"	.10	.018		0.5632	13.5	⇒ 0.042	AND " "
3910	66.0	67.5	"						AND. silic., py veinlets	
3909	67.5	69.0	"	.12	.009					
3908	69.0	70.8	1.8						AND 20 cm qtz vein	
3907	70.8	71.4	0.6	.19	.010				AND " "	
3906	71.4	73.0	1.6	.31	.041				AND. qtz-chl, 1-2% py + 30 cm silic + abundant py	

HOLE No.

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3905	73.0	75.0	2.0	.12	.008					
3904	75.0	76.5	1.5							
3903	76.5	78.0	"							
3902	78.0	79.5	"							
3901	79.5	81.0	"	.05	.009					
3800	81.0	82.5	"	.01	.009					
3799	82.5	84.0	"	.02	.018	.014			AND flow or tuffs strgr	, occ. Pyr
3798	84.0	85.5	"							
3797	85.5	87.0	"	.02	.009	.014				
3796	87.0	88.5	"							
3795	88.5	90.0	"	.03	.011	.007				
3794	90.0	91.5	"							
3793	91.5	93.0	"	.07	.008	.006				
3792	93.0	94.5	"							
3791	94.5	96.0	"	.06	.010	.006			RHYODAC ? weak carb. altn. parts weakly silicified.	
3790	96.0	97.5	"						"	
3789	97.5	98.1	0.6	.20	.012	.127			"	
3788	98.1	99.0	0.9							
3787	99.0	100.5	1.5	.10	.008	.070				
3786	100.5	102.0	"							
3785	102.0	103.5	"	.02	.001					
3784	103.5	105.0	"							
3783	105.0	106.5	"	.07	.002					
3782	106.5	108.0	"							
3781	108.0	109.5	"	.05	.003					
3780	109.5	111.0	"							
3779	111.0	112.5	"	.06	.010				AND, weakly schistose, local chl sch, scattered py bands + py-calc veinlets	
3778	112.5	114.0	"							
3777	114.0	115.5	"	.06	.004					
3776	115.5	117.0	"							
3775	117.0	118.5	"	.02	.003					
3774	118.5	120.0	"							
3773	120.0	121.5	"	.03	.013				AND weakly schistose, chl'd, scattered 2-3 mm py bands some of py-calc veinlets	
3772	121.5	123.0	"							
3771	123.0	124.5	"	.07	.010				" weakly calcareous, local py bands.	
3770	124.5	126.0	"	.08	.025				" "	
3769	126.0	127.5	"	.06	.020				" "	
3768	127.5	129.0	"	.03	.028				" "	
3767	129.0	130.5	"	.03	.019				" "	
3766	130.5	132.0	"							
3765	132.0	133.5	"	.03	.019					
3764	133.5	135.0	"							
3763	135.0	136.5	"	.02	.009					
3762	136.5	138.0	"							
3761	138.0	139.5	"	.02	.009					
3760	139.5	141.0	"							
3759	141.0	142.5	"	.05	.009					
3758	142.5	144.0	"							

HOLE No.

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3757	144.0	145.5	1.5	.05	.010					
3756	145.5	147.0	"							
3755	147.0	148.5	"	.03	.009					
3754	148.5	150.0	"							
3753	150.0	151.5	"	.03	.002					
3752	151.5	153.0	"	.01	.004					
3751	153.0	154.5	1.5	.05	.027			-	AND, local py	~2%
3750	154.5	156.0	1.5	.04	.005					
3749	156.0	157.5	1.5	.03	.007					
3748	157.5	159.0	"							
3747	159.0	160.5	"	.07	.010					
3746	160.5	162.0	"							
3745	162.0	163.5	"	.03	.007					
3744	163.5	165.0	"	.01	.003					
3743	165.0	166.5	"	.07	.021			-	CHL. SCH, strong silic w/abund. py	
3742	166.5	168.0	"	.15	.076			-	" " " " "	
3741	168.0	169.5	"	.03	.009					
3740	169.5	171.0	"							
3739	171.0	172.5	"	.03	.003					
3738	172.5	174.0	"							
3737	144.0	175.5	"	.02	.006					
3736	175.5	177.0	"							
3735	144.0	179.2	2.2	.11	.010					

HOLE No. KR 81-4

-60°, 228.0m

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3841	0.0	3.0	3.0	.07	.007	.394			1.182	
3842	3.0	6.0	"	.11	.018	.506			1.518	
3843	6.0	9.0	"	.08	.008	.297			0.891	
3844	9.0	12.0	"	.08	.008	.201			0.603	
3845	12.0	15.0	"	.10	.008	.416			1.248	
3846	15.0	18.0	"	.10	.002	.336			1.008	
3847	18.0	21.0	"	.05	.002	.271			0.813	
3848	21.0	24.0	"	.06	.003	.249			0.747	
3849	24.0	27.0	"	.06	.002	.208			0.624	
3850	27.0	30.0	"	.10	.003	.306			0.918	
3851	30.0	33.0	"	.09	.005	.441			1.323	→ 10.875
3852	33.0	36.0	"	.01	.002	.110			0.330	÷ 0.3295
3853	36.0	39.0	"	.03	.002	.076			0.228	
3854	39.0	42.0	"	.01	.001	.195			0.585	×9
3855	42.0	45.0	"	.03	.002	.156			0.468	
3856	45.0	48.0	"	.10	.003	.210			0.630	
3857	48.0	51.0	"	.11	.003	.243	17		0.729	→
3858	51.0	54.0	"		.001	.023			13.845	→ 0.271
3859	54.0	57.0	"	.03	.002	.100				
3860	57.0	60.0	"							× 51 m
3861	60.0	63.0	"	.02	.011	.120				
3862	63.0	66.0	"							
3863	66.0	69.0	"	0.1	.007	.158				
3864	69.0	72.0	"							
3865	72.0	75.0	"	.01	.006	.159				
3866	75.0	78.0	"							
3867	78.0	81.0	"	.01	.003	.103				
3868	81.0	84.0	"		.001	.045				×27
3869	84.0	87.0	"	.02	.003	.206			0.618	
3870	87.0	90.0	"	.02	.001	.132			0.396	
3871	90.0	93.0	"	.02	.003	.206			0.618	
3872	93.0	96.0	"	.03	.003	.225			0.675	
3873	96.0	99.0	"	.02	.008	.269			0.807	
3874	99.0	102.0	"	.01	.002	.240			0.720	
3875	102.0	105.0	"	.03	.003	.212			0.636	
3876	105.0	108.0	"	.01	.003	.265			0.795	
3877	108.0	111.0	"	.01	.003	.201			0.603	
3878	111.0	114.0	"		.001	.220			5.868	0.2173
3879	114.0	117.0	"	.01	.002	.128				
3880	117.0	121.0	4.0							
3881	121.0	124.0	1.5	.01	.002	.084				
3882	124.0	127.0	"							
3883	127.0	130.0	"	.01	.002	.152				
3884	130.0	133.0	"							
3945	133.0	135.0	"	.01	.002	.122				
3944	135.0	138.0	"							
3943	138.0	141.0	"	.01	.010	.077				
3942	141.0	144.0	"							

HOLE No.

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3941	144.0	147.0	3.0	.01	.001	.018				
3940	147.0	150.0	"							
3939	150.0	153.0	"	.02	.001	.023				
3938	153.0	156.0	"							
3937	156.0	159.0	"	.01	.002	.025				
3936	159.0	162.0	"							
3935	162.0	165.0	"	.02	.001	.042				
3934	165.0	168.0	"							
3933	168.0	171.0	"	.02	.002	.043				
3932	171.0	174.0	"							
3931	174.0	177.0	"	.01	.001	.094				
3930	177.0	180.0	"							
3929	180.0	183.0	"	.01	.002	.099				
3928	183.0	186.0	"							
3927	186.0	189.0	"	.01	.001	.071				
3926	189.0	192.0	"							
3925	192.0	195.0	"	.01	.004	.073				
3924	195.0	198.0	"							
3923	198.0	201.0	"	.03	.003	.054				
3922	201.0	204.0	"							
3921	204.0	207.0	"	.02	.003	.053				
3920	207.0	210.0	"							
3919	210.0	213.0	"	.01	.002	.045				
3918	213.0	216.0	"							
3917	216.0	219.0	"	.02	.002	.039				
3916	219.0	222.0	"							
3915	222.0	225.0	"	.02	.001	.017				
3914	225.0	228.0	"	.04	.011	.024				

HOLE No. KK81-5

-51°, 255.4 m

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu			Cu Au.	x6
3885	0.0	9.0	9.0	.01	.002	.056				
3886	9.0	15.0	6.0							
3887	15.0	16.0	1.0	.01	.002	.102				
3888	16.0	18.0	2.0	.01	.003	.204				
3889	18.0	21.0	3.0	.01	.001	.079				
3890	21.0	24.0	〃							9m x
3891	24.0	27.0	4	.04	.008	.138			0.414	
3892	27.0	30.0	〃		.002	.136			0.408	
3893	30.0	33.0	〃	.02	.009	.288			0.864	
3894	33.0	36.0	〃		.001	.082			1.686	0.187
3895	36.0	39.0	〃	.27	.003	.033				
3896	39.0	42.0	〃							
3897	42.0	45.0	〃	.01	.002	.086				
3898	45.0	48.0	〃							
3899	48.0	51.0	〃	.01	.002	.009				
3900	51.0	54.0	〃							
64577	54.0	57.0	〃	.01	.002	.031				
64578	57.0	60.0	〃							
64579	60.0	63.0	〃	.02	.001	.014				
64580	63.0	66.0	〃							
64581	66.0	69.0	〃	.01	.002	.024				
64582	69.0	72.0	〃							
64583	72.0	75.0	〃	.01	.002	.035				
64584	75.0	78.0	〃							
64585	78.0	81.0	〃	.01	.001	.053				
64586	81.0	84.0	〃							
64587	84.0	87.0	〃	.01	.003	.028				
64588	87.0	90.0	〃							
64589	90.0	93.0	〃	.02	.012	.149				
3946	93.0	96.0	〃							
3947	96.0	99.0	〃	.01	.002	.109				
3948	99.0	102.0	〃							
3949	102.0	105.0	〃	.01	.001	.090				
3950	105.0	108.0	〃							
3951	108.0	111.0	〃	.01	.002	.124				x 12
3952	111.0	114.0	〃	.03	.003	.158			0.474	
3953	114.0	117.0	〃	.01	.002	.200			0.600	
3954	117.0	120.0	〃	.03	.003	.170			0.510	0.191/g
3955	120.0	123.0	〃	.02	.003	.204			0.612	
3956	123.0	126.0	〃	.02	.001	.059			2.196 →	(0.183)
3957	126.0	129.0	〃	.22	.007	.034				
3958	129.0	132.0	〃							
3959	132.0	135.0	〃	.02	.002	.024				
3960	135.0	138.0	〃							
3961	138.0	141.0	〃	.01	.001	.030				
3962	141.0	144.0	〃							
3963	144.0	147.0	〃	.02	.001	.046				
3964	147.0	150.0	〃							

HOLE No.

SAMPLE No.	FROM	TO	WIDTH	Ag	Au	Cu				
3965	150.0	153.0	3.0	.01	.001	.043			Cu	
3966	153.0	156.0	"							
3967	156.0	159.0	"	.03	.001	.062				
3968	159.0	162.0	"							
3969	162.0	165.0	"	.02	.001	.106				
3970	165.0	167.0	"							
3971	167.0	170.0	"	.01	.001	.056				
3972	170.0	173.0	"							
3973	173.0	176.0	"	.02	.002	.111				
3974	176.0	179.0	"							
3975	179.0	182.0	"	.01	.002	.091				
3976	182.0	186.0	4.0							
3977	186.0	189.0	3.0	.01	.003	.120				
3978	189.0	192.0	"							
3979	192.0	195.0	"	.02	.008	.106				
3980	195.0	198.0	"							
3981	198.0	201.0	"	.01	.002	.109				
3982	201.0	204.0	"							
3983	204.0	207.0	"	.02	.003	.150				
3984	207.0	210.0	"							
3985	210.0	213.0	"							
3986	213.0	216.0	"							
3987	216.0	219.0	"	.01	.001	.059				
64590	219.0	222.0	"		.001	.094				x 6.m
64591	222.0	225.0	"	.02	.007	.216			0.648	
64592	225.0	228.0	"		.002	.240			0.720	
64593	228.0	231.0	"	.01	.002	.092			1.368	→ 0.228
64594	231.0	234.0	"							
64595	234.0	237.0	"	.01	.001	.006				
64596	237.0	240.0	"							
64597	240.0	243.0	"	.01	.002	.114				
64598	243.0	246.0	"							
64599	246.0	249.0	"	.01	.002	.052				
64600	249.0	252.0	"							
64601	252.0	255.4	3.4	.01	.001	.030				

Hole No. KK81-6

-51°, 151.8 m

Sample No.	From	To	Width	Ag	Au	Cu				
64602	0.0	9.0	2.5							
64603	9.0	12.0	3.0	.06	.002	.059				
64604	12.0	15.0	"							
64605	15.0	18.0	"	.03	.005	.051				
64606	18.0	21.0	"							
64607	21.0	24.0	"	.06	.001	.063				
64608	24.0	27.0	"							
64609	27.0	30.0	"	.06	.001	.090				
64610	30.0	33.0	"							
64611	33.0	36.0	3.0	.09	.002	.092				
64612	36.0	38.4	2.4							
64613	38.4	39.8	1.4	.03	.001	.124				
64614	39.8	42.0	2.2							
64615	42.0	45.0	3.0	.09	.003	.088				×45
64616	45.0	48.0	"		.002	.142	1		0.426	
3988	48.0	51.0	"	.09	.002	.133	2		0.399	
3989	51.0	54.0	"		.001	.150	3		0.450	
3990	54.0	57.0	"		.009	.326	4		0.978	
3991	57.0	60.0	"	.03	.002	.125	5		0.375	
3992	60.0	63.0	"	.02	.003	.192	6		0.576	
3993	63.0	66.0	"	.03	.001	.167	7		0.501	
3994	66.0	69.0	"	.03	.002	.238	8		0.714	
3995	69.0	72.0	"	.06	.005	.185	9		0.555	
3996	72.0	75.0	"		.002	.213	10		0.639	
3997	75.0	78.0	"	.03	.002	.134	11		0.402	
3998	78.0	81.0	"		.002	.224	12		0.672	
3999	81.0	84.0	"	.02	.001	.122	13		0.366	
4000	84.0	87.0	"		.002	.180	14		0.540	
64651	87.0	90.0	"	.07	.002	.182	15		0.546	
64652	90.0	93.0	"		.003	.088			8.139	÷0.181
64653	93.0	96.0	"	.02	.002	.056				
64654	96.0	99.0	"							
64655	99.0	102.0	"	.02	.009	.076				
64656	102.0	105.0	"							
64657	105.0	108.0	"	.02	.003	.067				
64658	108.0	111.0	"							
64659	111.0	114.0	"	.01	.002	.028				
64660	114.0	117.0	"							
64661	117.0	120.0	"	.01	.004	.014				
(64662)	120.0	150.0	3.0							
64663	150.0	151.8	1.8	.09	.002	.081				
64626										