

BRUNNEN 

ARK VII/1

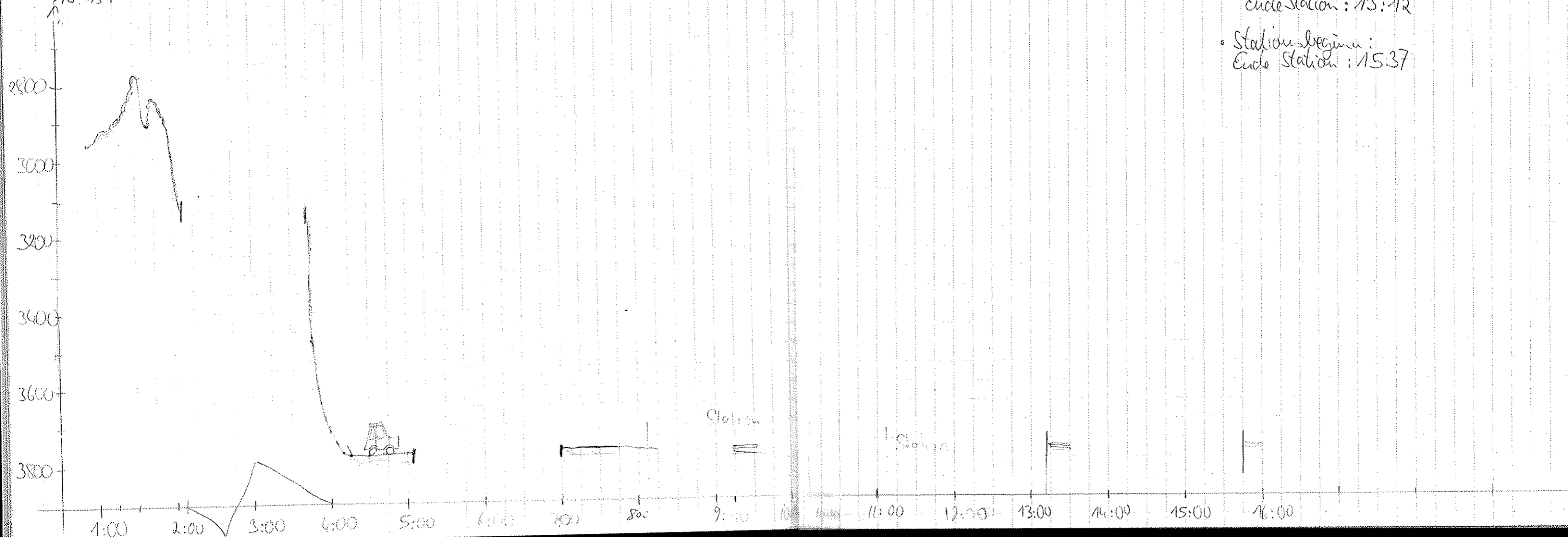
Parasound

14 232  
kariert 96 Blatt

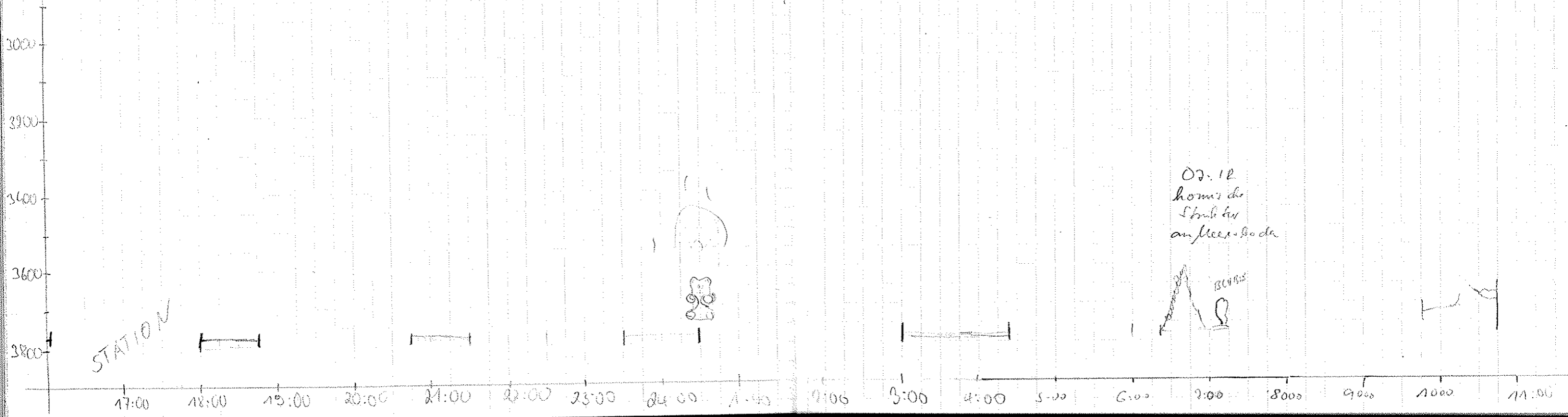
  
4003273009783



Datum	Zeit UTC	LONGITUDE WIE	LATITUDE N	TIEFFE PS	Tiefe IHS	SPEED km	COURSE °	FREQ	DUR-SE	WAIT TIME	DESO	TP WDRHCDL	WATCH WZ/24h	COMMENTS
27.06.01	0:53	2°17' 73 E	74°59' 80 N	2957	2959	0.2	285	40	2	0	1			Ende von Station PS 59/024 0:54 → Paradigma ausgefallen 1:02 neu gestartet 1:34 → Paradigma abgestürzt 1:39 neu gestartet 1:48! • Anfang Station PS 59/025 Wait time 30.0 Paper speed 1:50.000 (2:08 Uhr) auf Station kein eindeutiges Signal bekommen Ende der Station 3:50 Uhr • BEGINN STATION 5:04 PS 59/026 → WAITTIME 30.0 PAPER SPEED 1:100.000 ENDE STATION 7:02 → WAITTIME 0.0 PAPER SPEED 1:20.000 • Station Beginn: 8:12 PS 59/027 Ende: 10:15 Waittime: 30.0 sec paper speed: 1:100.000 Wait 0 speed: 1:100.000 • Station Beginn: 11:10 PS 59/028 paper speed 1:100.000 Waittime: 30.0 sec. Ende Station: 13:12 • Station Beginn: Ende Station: 15:37
	1:02	2°13' 54 E	74°59' 70 N	2920	2928	5.3	279	40	2	0	1			
	1:15	2°06' 53 E	74°59' 95 N	2886	2890	9.1	275	40	"	0	1			
	1:29	1°58' 52	75°00' 01 N	2775	2781	9.2	270	"	"	0	1			
	1:45	1°48' 75	74°59' 99 N	2838	2846	7.7	271	"	"	0	1			
	2:00	1°41' 76 E	75°00' 01 N	2938	3004	7.5	270	"	"	0	1			
	2:08	1°37' 93 E	75°00' 01	3133	3199	1.5	256	"	"	0	1			
	4:00	1°34' 41 E	74°59' 97	3483	3524	9.0	273	"	"	0	1			
	4:15	1°26' 34 E	75°00' 00 N	3773	3784	9.1	269	"	"	0	1			
	4:30	1°18' 30 E	75°00' 00 N	3775	3787	9.0	269	"	"	0	1			
	4:45	1°07' 04 E	75°00' 00 N	3776	3790	9.2	270	"	"	0	1			
	5:00	1°00' 91 E	74°59' 99 N	3775	3781	7.6	269	"	"	0	1			
	7:15	0°53' 76 E	74°59' 83 N	3774	3782	9.0	280	"	"	0	1			
	7:30	0°45' 31 E	74°59' 99 N	3775	3783	9.1	270	"	"	0	1			
	7:45	0°36' 42 E	74°59' 98 N	3774	3783	9.1	270	"	"	0	1			
	8:00	0°27' 096 E	75°00' 004 N	3773	3780	9.0	267.9	"	"	0	1			
	8:10	0°24' 531 E	75°00' 059 N	3772.7	3781.0	0.9	356.9	"	"	0	1			
	10:15	0°24' 99 E	74°59' 51	3772.3	3782	8.1	194.4	"	"	0	1			
	10:30	0°19' 97 E	74°57' 46 N	3772.2	3779	8.8	207.8	"	"	0	1			
	10:45	0°16' 94 E	74°55' 96 N	3772.8	3779	9.1	207.0	"	"	0	1			
	11:00	0°12' 57 E	74°53' 78 N	3773.0	3780	8.9	205.6	"	"	0	1			
	11:10	0°10' 88 E	74°52' 67 N	3772.7	3777	1.1	201.2	"	"	0	1			
	13:15	0°10' 91 E	74°52' 59 N	3773.3	3782	8.8	204.7	"	"	0	1			
	13:30	0°10' 10 E	74°50' 30 N	3770.9	3781	5.5	175.5	"	"	0	1			
	13:32-15:37	Station		1:100.000	47	30								

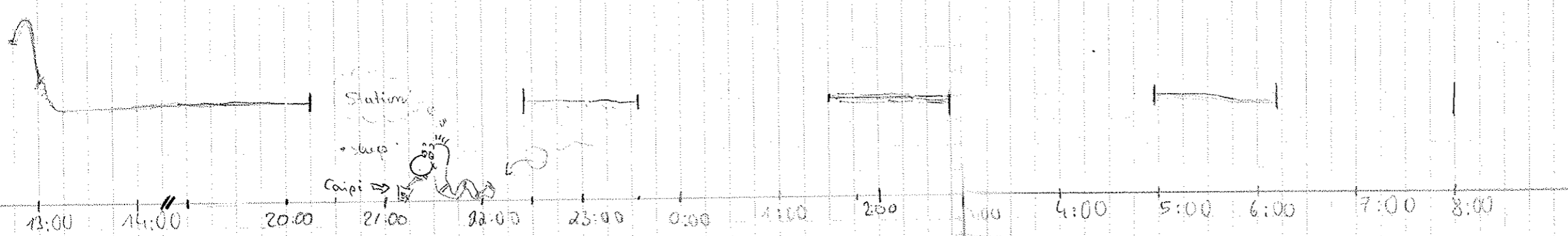


Datum	Zeit UTC	LONGITUDE		LATITUDE		TIEFE	Tiefe	SPEED	COURSE	FREQ	DUB-SE	WAIT TIME	DESO	TP WACHSDI	WATCH W/TH	COMMENTS	
		W/E	N	PS	HS	kn	°										
27.06.	16:00	0°10'13 E	74°47'67 N	3773	3787	20	183		183	40	2	0				Christoph	schon wieder Station 16:01 Speed 1:100.000 Wa.f 30 Ende 18:05 Speed 1:20.000 Wa.f 0
	18:05	0°08'83 E	74°49'33 N	3772	3788	4.6	48		48								
	18:15	0°12'32 E	74°48'76 N	3774	3782	11.1	51		51								
	18:30	0°20'77 E	74°50'48 N	3775	3783	11.2	55		55								
	18:45	0°24'35 E	74°51'33 N	3776	3786	2.4	49		49								STATION 18:45 → 1:100.000 / 30 Ende 20:47 → 1:20.000 / 10
	21:00	0°21'36 E	74°51'64 N	3775	3784	9.5	310		310			0				Jutta	21:18 Abstieg Station 21:30 1:100.000 / 30
	21:15	0°15'48 E	74°53'5	3773	3782	9.6	320		320			0					
	21:30	0°10'37 E	74°55'01	3772	3772	0.7	25		25			0					
	23:37	0°13'04 E	74°55'54 N	3772.8	3780	6.2	353.4		353.4			0					Ende Station 23:37 → 1:20.000 / 10
28.6	0:00	0°01'06 E	74°57'35 N	3769.9	3779	9.5	297.0		297.0			0					
	0:15	0°06'17 E	74°58'36 N	3769.7	3775	9.8	292.8		292.8			0					
	0:30	0°14'42 W	74°59'50 N	3765.3	3772	9.2	299.3		299.3			0					
	0:38	0°17'87 W	75°00'00 N	3764.3	3772	2.0	305.5		305.5			0					Station Beginn: 0:38 1:100.000 / 30
	2:00	0°16'78 W	74°59'28 W	3765.0	3776	7.5	245.4		245.4			0					
	3:15	0°22'05 W	75°00'01 N	3762.2	3772	9.6	269.7		269.7			0					Ende 3:00 am → 1:20.000 / 10
	3:30	0°31'58 W	75°00'04 N	3759.0	3767	9.9	271.0		271.0			0					
	3:45	0°41'52 W	75°00'04 N	3754.1	3765	10.0	269.6		269.6			0					
	4:00	0°52'03 W	75°00'00 N	3749	3750	9.4	268.4		268.4			0					
	4:15	0°56'36 W	74°59'31 N	3746	3734	2.2	354.9		354.9			0					STATION BEGINN 1:100.000 / W 30 ENDE 1:20.000 / W 10
	4:16	620	STATION														
	6:30	1°02'34 W	75°00'02 N	0	3614	9.5	258.2		258.2			0					
	6:45	1°12'52 W	74°59'99 N	0	3688	9.8	269.6		269.6			0					
	7:00	1°24'18 W	74°59'99 N	3721	3721	9.8	269.4		269.4			0					
	7:15	1°29'99 W	74°59'99 N	3736	3738	9.8	268.1		268.1			0					
	7:27	9.40	STATION														
	9:45	1°38'90 W	74°59'40 N	3728	3738	9.5	273.1		273.1			0					STATION BEGINN 1:100.000 / W 30 Ende: 9:40
	10:00	1°48'07 W	74°59'50 N	3724	3734	9.7	272.7		272.7			0					
	10:15	1°57'13 W	74°59'67 N	3724	3731	9.9	274.0		274.0			0					
	10:30	2°06'62 W	74°59'85 N	3709.2	3718	9.9	270.0		270.0			0					
	10:42	12:46	Station														



Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUR-	WAIT TIME	DEFO	FP WDC/CDI	WATCH #/AN	COMMENTS	
		W/E	N	PS	HS	kn	°	SE							
28.6.01	13:00	2°12,66W	75°00,13N	3628	3635	9.3	216	40	2	0	1	/	Jutta	13:32 abgestigt	
	13:15	2°16,74W	74°57,96	3712	3718	9.5	203	"	"	"	"	"	"	<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">                     Endlich Verankerung                 </div> 14:15 1:100.000/30 ENDE 18:55 → 1:20.000/10	
	13:30	2°20,04W	74°55,86	3706	3715	9.6	205	"	"	"	"	"	"		
	13:45	2°23,85W	74°53,62	3706	3717	9.6	204	"	"	"	"	"	"		
	14:00	2°28,03W	74°51,57	3701	3708	9.6	214	"	"	"	"	"	"		
	14:15	2°32,07	74°49,88	3696	3711	6.7	166	"	"	"	"	"	"		
	19:00	2°31'083V	74°50'560N	3698	3705	9.2	330	40	2	0	1	/	Christoph		
	19:15	2°36'30V	74°51'25N	3698	3702	5.4	267	"	"	"	"	"	"		
	19:30	2°40'213V	74°53'517N	3697	3704	10.1	343	"	"	"	"	"	"		
	19:45	2°42'317V	74°55'847N	3697	3705	9.9	339	"	"	"	"	"	"		
20:00	2°47'016V	74°58'130N	3693	3697	10.0	332	"	"	"	"	"	"			
20:07	2°49'447V	74°59'120N	36941	3701	10.1	321.5	"	"	"	"	"	"			
20:15	2°51'183V	74°59'921	36932	3707	0.6	359.9	"	"	"	"	"	"			
22:28	2°50'296V	75°00'248N	3691.8	3697.0	6.2	355.5	"	"	"	"	"	"			
22:30	2°50'877V	75°00'457N	3691.4	3700.0	7.2	262.0	"	"	"	"	"	"			
22:45	2°58'997V	74°59'983N	3688.3	3700.0	9.8	278.5	"	"	"	"	"	"			
23:00	3°07'955V	74°59'997N	3680.0	3691.0	9.9	271.5	"	"	"	"	"	"			
23:16	3°18'612V	75°00'071N	3572.3	3604.0	9.7	270.3	"	"	"	"	"	"			
23:30	3°26'98V	74°59'945N	3672	3680	9.0	260.0	"	"	"	"	"	"			
23:35	3°29'562V	74°59'901N	3668.3	3677.0	1.9	306.7	"	"	"	"	"	"			
29.6.	01:45	3°32'312V	75°00'189N	3665	3674	9.5	260.2	"	"	0	1	/	Jens	→ Bildschirmauslesen 20:07 Str. RETENT paper speed → 1:100.000/10.30 Ende Station → 22:28 → 1:20.000/10	
	02:00	3°41'721V	75°00'004N	3659	3673	9.6	269.2	"	"	0	1	/	Jens		
	02:15	NEU START 02:16													
	02:30	4°07'079V	74°59'993N	3646	3654	9.5	270.5	"	"	0	1	/	Jens		
	02:45	Station - 4:50													
	5:00	4°06'81W	74°59'64	3643	3653	8.7	54	"	"	"	"	"	"	Jutta	
	5:17	3°58'06W	75°01'05	3648	3659	9.7	55	"	"	"	"	"	"	"	
	5:30	3°50'315W	75°02'173	3651	3658	9.8	66	"	"	"	"	"	"	"	
	5:45	3°42'928W	75°03'036	3659	3667	10.0	64	"	"	"	"	"	"	"	
	6:00	3°34'209	75°04'136	3665	3674	9.7	66	"	"	"	"	"	"	"	
6:13	Station 8:00														

2600  
2800  
3000



13:32 abgestigt

Endlich Verankerung

14:15 1:100.000/30  
ENDE 18:55  
→ 1:20.000/10

Christoph

Christoph

→ Bildschirmauslesen 20:07  
Str. RETENT  
paper speed → 1:100.000/10.30  
Ende Station → 22:28  
→ 1:20.000/10

Bau: S2-Pätsel gebastelt!

↳ Aufgehoben → 23:13

↳ Station ab → 23:35  
1:100.000/30  
Ende 1:37 1:100.000/10  
TRBJTUPL ?

STATION 1:100.000/30  
2:45-4:50 1:20.000/10  
5:14 aufgeklagt  
5:45 "

Station 6:13 1:100.000/30  
Ende 8:00 1:20.000/10  
Verankerung ↕

Datum	Zeit UTC	LONGITUDE		LATITUDE		TIEFE	Tiefe	SPEED	COURSE	FREQ	DUB-SE	WAIT TIME	DEFO	TP WINDSCL	WATCH W/TAU	COMMENTS
		W	E	N	S	PS	HS	kn	°							

29.6	8:15	3°36,276		75°03,802		3662	3671	12.8	241	40	2	0	1			
	8:30	3°47'685 W		75°02'132 N		3653	3661	13.0	241							
	8:45	4°01'032 W		75°00'210 N		3646	3657	12.8	240							
	9:00	4°09'515 W		74°58'323 N		3640	3640	12.8	241							
	9:15	4°20'972 W		74°57'343 N		3629	3637	12.7	241							
	9:30	4°30'111 W		74°55'940 N		3522	3631	12.7	232							
	9:41	STATION														
	15:32	4°37'894 W		74°55'105 N		3614	3621	5.1	34							
	15:45	4°40'750 W		74°56'833 N		3615	3620	9.8	331							
	16:00	4°41'986 W		74°53'024 N		3615	3623	9.8	333							
	16:05	STATION														
	18:12	4°49'723 W		75°00'124 N		3610.3	3617.0	8.8	270.5							
	18:32	5°01'752 W		75°00'028 N		3599.0	3611	9.9	264.8							
	18:45	5°09'703 W		75°00'011 N		3587.2	3592	9.7	270.0							
	19:04	5°22'172 W		75°00'000 N		3577.4	3582.0	10.0	268.5							
	19:06	5°23'905 W		75°00'000 N		3576.9	3585.0	6.7	271.8							
	21:15	05°25'852 W		75°00'212 N		3574	3579	5.5	195.1							
	21:30	05°35'120 W		75°00'045 N		3565	3575	10.3	271.2							
	21:45	05°43'342		74°59'983		3557	3569	9.9	267.9							
	22:00	05°53'62		75°00'02		3542	3550	10.1	271.0							
	22:15	06°03'37		75°00'011		3522	3526	5.7	270.4							
	-0:30															
30.6	0:30	06°06'15		75°00'64		3525	3531	9.1	262				1			
	0:45	06°15'70		75°00'20		3514	3523	10.0	261				1			
	1:00	06°25'22		75°00'00		3522	3531	10.0	269				1			
	1:15	06°35'36 W		75°00'00		3496	3502	10.0	270				1			
	1:30	06°44'63 SW		75°00'		3490	3500	3.3	267							
	1:40-3:40															
	3:45	6°45'42		74°55'746		3487	3495	9.0	284				1			
	4:00	6°54'26		75°00'00		3477	3488	9.7	269				1			
	4:15	7°03'386 W		75°00'007 N		3464	3473	9.7	269	40	2	0	1			
	4:30	7°12'996 W		75°06'000 N		3450	3468	9.8	269							
	4:42	STATION														
	6:45	7°22'785 W		75°00'072 N		3439	3447	3.3	302							
	7:00	7°31'833 W		75°00'007 N		3428	3443	9.9	269							
	7:15	7°40'710 W		75°00'017 N		3418	3431	9.6	270							
	7:30	7°51'281 W		75°00'000 N		3408	3417	9.7	270							
	7:45	7°59'782 W		75°00'093 N		3400	3402	5.5	291							
	7:47	STATION														
	11:55	STATION														

1220

19:00  
Breni  
Daten auf  
2. Schicht

1

1

1

1

1

1

1

1

1

1

1

1

Jutta  
Christoph

Christoph

Astrid

Jutta

Jutta

Jutta

Christoph

BEGINN 9:41 1:100.000 / 30  
ENDE 15:32 1:20.000 / 10

START 16:05 1:100.000 / 30  
ENDE 18:12 1:20.000 / 10  
→ ASSTANT → Staff voll  
+ Festplatz Heineckel

Station Beginn: 19:00  
ENDE 21:14 1:100.000 / 30  
1:20.000 / 10

Station 21:14  
Dbs den 21-22

Dbs den 22:20-22 22  
22:20 Station 1:100.000 W 30

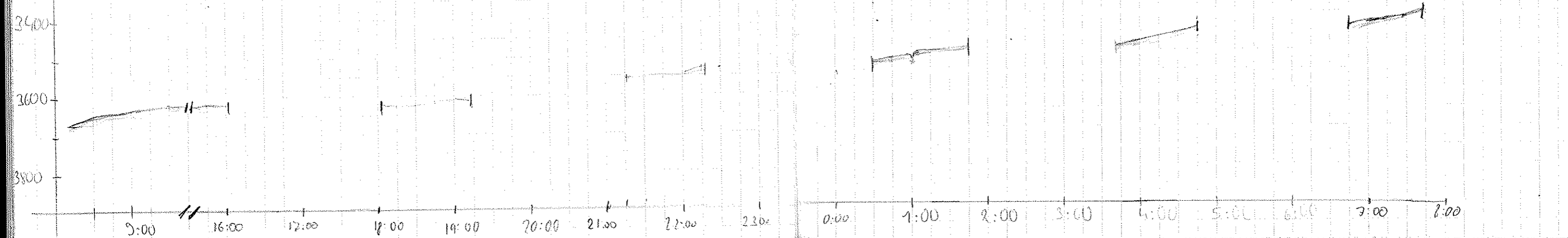
0:30 Ende

Station 1:40 1:100.000 / 30  
ENDE 3:40

STATION 4:42 1:100.000 / 30  
ENDE 6:44 1:20.000 / 10

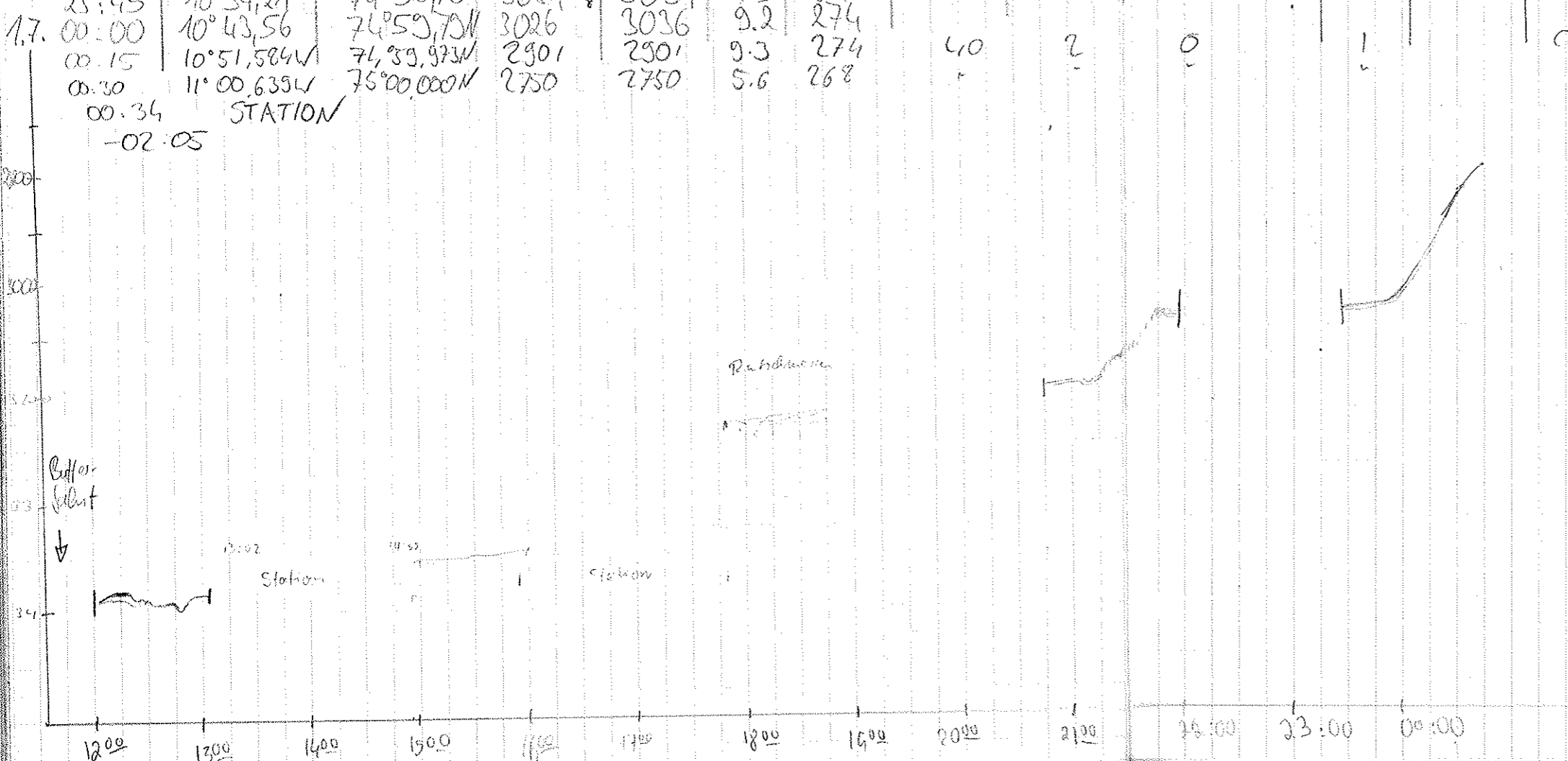
ROBREN ✓  
○

STATION 7:47 1:100.000 / 30  
1:20.000 W 10

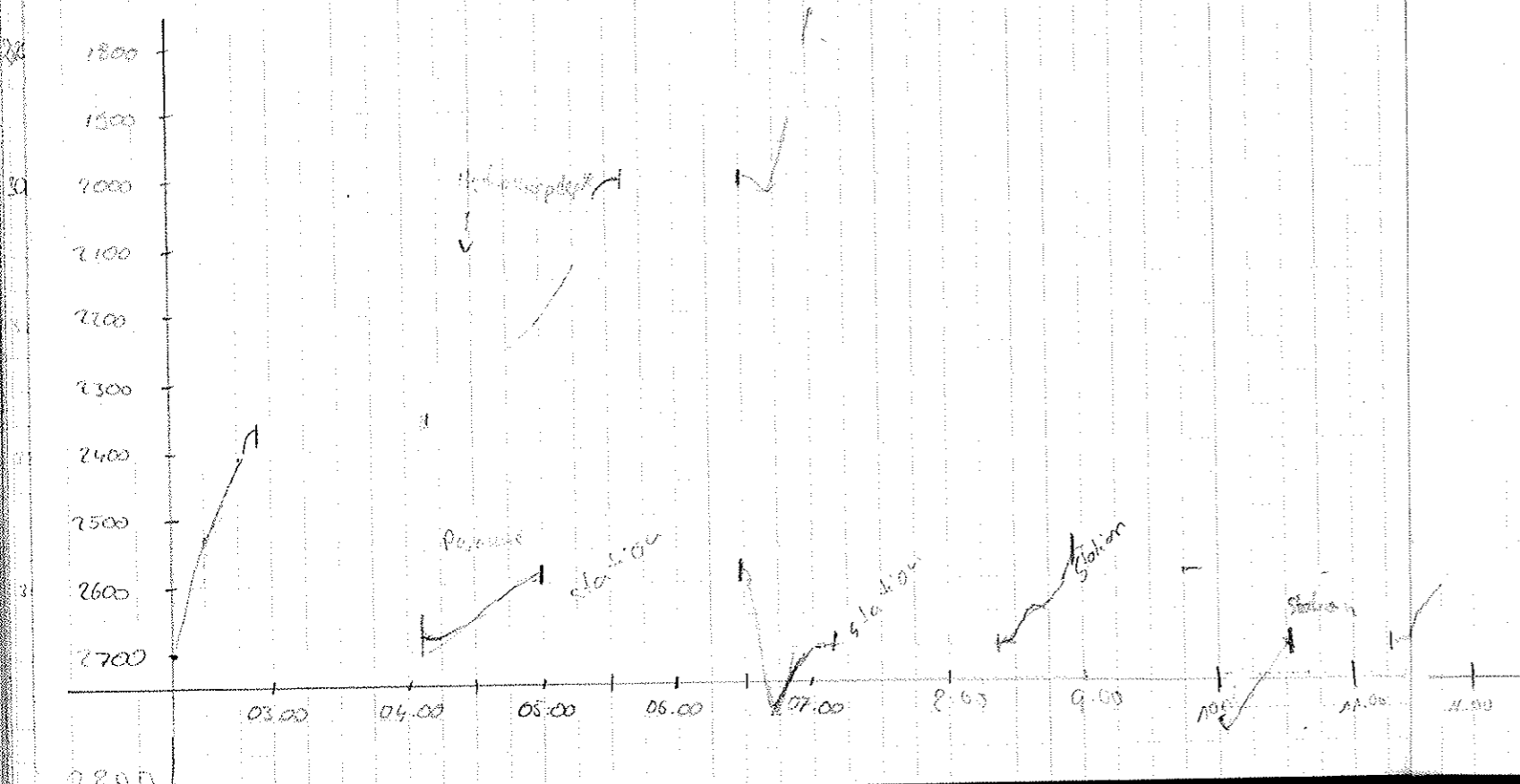




Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUB-SE	WAIT TIME	DESO	TP WICHTIG	WATCH	COMMENTS
		W/E	N	PS	HS	kn	°							
30.06.01	12:00	8°06.125W	74°57.473N	3384.4	3388.0	9.7	286.3	40	2	0	1		Astrid	-> war gerade auf dem Weg - sel. Läufer - Butterfahrt!
	12:05	8°14.31 W	74°58.195 N	3380.7	3383.0	9.7	291.8	"	"	"	"		"	
	12:30	8°23.070W	74°59.044N	3385.9	3394	9.8	284.3	"	"	"	"		"	
	12:45	8°32.640W	74°59.550N	3376.3	3384	"	277.8	"	"	"	"		"	
	13:00	8°39.774W	74°59.997N	3367.8	3367	1.8	260.0	"	"	"	"		"	-> Station ab 13:02 @ 1:100.00/30 5.5 14:55 1:20.00/10.0
	14:55	8°38.708W	74°59.546N	3364.7	3370	1.6	251	"	"	"	"		"	-> einmal aus Zucht gefahren
	15:00	8°38.811W	74°59.347N	3365.5	3370	6.6	255.8	"	"	"	"		"	
	15:15	8°50.537W	74°59.678N	3349.5	3354	12.9	274.3	"	"	"	"		"	
	15:30	9°02.160W	74°59.976N	3325.1	3333.0	12.5	274.8	"	"	"	"		"	
	15:45	9°14.76 W	74°59.997N	3308.0	3312.0	10.1	270.0	"	"	"	"		"	
	15:51	9°17.999W	74°59.999N	3302.3	3308	5.3	267.0	"	"	"	"		"	-> Station ab 15:51 1:100.00/30
	17:47	9°18.025W	74°59.560N	3303	3309	5.4	275	"	"	"	"		Christoph	ENDE 17:47 1:20.00/10
	18:00	9°23.921W	74°59.576N	3278	3286	9.1	272	"	"	"	"		Jens	
	18:15	9°33.476W	75°00.000N	3254	3264	9.2	271	"	"	"	"		"	
	18:30	9°47.034W	75°00.000N	3247	3253	9.4	270	"	"	"	"		"	
	18:45	9°57.312W	75°00.000N	3227	3232	9.1	269.9	"	"	"	"		"	Station ab 18:45 1:100.00/30 Ende 20:46
	18:58	Station											"	
	-20:46												Jutta	
	21:00	10°02.95	75°00.966	3205	3212	9.4	273						"	
	21:15	10°14.211W	75°00.354N	3192	3200	9.6	273						"	
	21:30	10°20.705W	75°00.096	3135	3145	9.4	267						Jutta	Station ab 21:56 1:100.00/30 Ende 23:40
	21:45	10°29.675	75°00.044N	3074	3084	9.6	265						"	
	21:56	Station											"	
	-23:40												"	
	23:45	10°34.21	74°59.70	3084	3091	4.3	216						"	
1.7.	00:00	10°43.56	74°59.70N	3026	3036	9.2	274	4.0	2	0	1		Christoph	
	00:15	10°51.584W	74°59.973W	2901	2901	9.3	274	"	"	"	"		"	
	00:30	11°00.635W	75°00.000N	2750	2750	5.6	268	"	"	"	"		"	
	00:34	STATION											"	00:34 STATION 1:100.00/30 DESO-ROLLE GEBÜCKSELT 0205 ENDE 1:20.00/10
	-02:05												"	



Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUR.	WAIT TIME	DESO	TP WACHSDL	WATCH	COMMENTS
		W/E	N	PS	HS	kn	°	SE						
301.07.	02.15	11° 05.586W	74° 59.711N	2735	2700	7.8	267	40	2	0	2			Christoph
	02.30	11° 14.421W	74° 59.997N	2735	2537	9.7	283							
	02.45	11° 22.657W	74° 59.756N	2735	2416	8.8	255							
	02.54	STATION												
Ende St.	4:19	11° 26.851 W	74° 59.784 N	2735	2380	1.7	210.9							Astrid
	4:30	11° 29.956 W	74° 59.880 N	2735	2305	6.4	281.8							
	4:45	11° 38.151 W	74° 59.997 N	2735	2174	9.8	273.1							
	5:00	11° 45.560 W	74° 59.986 N	2735	1954	6.3	240.1							
Stat. Ende	5:12	11° 49.207 W	74° 59.821 N	2735	1974	0.5	205.8							
	6:30	11° 48.073 W	74° 59.149 N	2735	2026	4.6	281.2							
	6:45	11° 51.614 W	75° 00.481 N	2735	1902	9.0	268.1							
	7:00	11° 59.146 W	75° 00.086 N	2735	1762	9.3	260.7							
	7:17	12° 09.153 W	75° 00.322 N	2735	1444	5.0	280.8							
Station Ende	7:20	12° 10.473 W	75° 00.643 N	2735	1426	4.4	276.6							
	8:23	12° 10.996 W	75° 00.166 N	2735	14830	0.4	196.1							Miriam
	8:38	12° 18.049 W	75° 00.076 N	2735	1381.0	8.7	251.8							
Station Ende	8:53	12° 20.728 W	75° 00.128 N	2735	1262	3.3	36.9							
	9:55	12° 18.906 W	74° 59.643 N	2735	1342.0	3.6	166.8							
	10:05	12° 19.253 W	74° 58.735 N	2735	1430	6.4	248.9							TOM
	10:20	12° 24.262 W	74° 58.986 N		1266	7.8	315.4							
	10:30	12° 29.350 W	74° 59.562 W		1094	5.4	294.0							
Station Ende	10:33	12° 30.218 W	74° 59.742 N		1058	0.3	94			30				
	11:20	12° 29.101 W	74° 59.230 N		1101	8.4	196.0			0				
	11:30	12° 33.123 W	76° 57.077 W		1095	7.4	256.4							
	11:45	12° 36.559 W	76° 58.356 N		968	5.4	338.5							
STATION	12:00	12° 43.042 W	74° 59.818 N	647	649	5.8	305.0							
	12:01	1233								30				
	12:45	12° 50.251 W	74° 59.854	0	464	9.3	278				2			JEM



→ HS-Tiefe abgelesen, PS hängt noch immer (erste Hohepunkt)

Station 8:53 - 9:55

Station: 10:33 - 11:20  
11:40 - Rapiddruck spürt!

Wach 1.100.000 bis 1.30

TIME	UTC	W/E	N	PS	HS	Rn	0	SE
13:00	13°00, 123	74°59, 812	237	338	10.0	324.7	40	2
13:15	13°06, 017W	75°00, 337 N	262	263	8.3	217.2	40	2
13:30	13°09, 558W	74°59, 663N	249	249	0.6	101	40	2
13:40	13°09, 392W	74°59, 508 N	254	255	4.0	248	40	2
14:00	13°12, 933W	74°59, 402 N	227	227	5.0	276	40	2
14:15	13°20, 200 W	74°59, 309 N	222	222	6.3	304	40	2
14:30	13°26, 170W	74°59, 014 N	222	222	4.2	269	40	2
14:45	13°35, 651W	74°59, 839 N	200	201	11	271	40	2
15:00	13°39, 679 W	74°59, 911 N	202	203	6	228	40	2
15:11	13°39, 786W	74°59, 025 N	200	200	0.6	38	40	2
15:21	13°40, 300W	74°59, 777 N	200	200	5.8	265	40	2
15:30	13°44, 516W	74°59, 75 N	201	201	10.4	286	40	2
15:48	13°54, 008 W	74°59, 787 N	196	197	7.4	250	40	2
16:00	13°55, 245	74°58, 556 N	188	188	6.2	243	40	2
16:15	14°00, 168 W	74°58, 161 N	191	191	6.5	243	40	2
16:35	14°09, 560	74°57, 443 N	174	173	6.2	251	40	2
16:45	14°13, 293	74°57, 315	165	167	8.8	272	40	2
17:00	14°18, 777	74°57, 415	174	174	5.1	281	40	2
17:10	14°21, 702	74°57, 278 N	Station					
17:25								
17:30	14°21, 402	74°56, 97	176	177	6.7	118	40	2
17:45	14°12, 214	74°56, 212 N	175	176	9.9	101	40	2
18:00	14°02, 118	74°56, 00	173	173	9.9	97.6	40	2
18:15	13°54, 324	74°55, 44	185	187	9.8	106	40	2
18:30	13°47, 363	74°54, 97	206	206	9.5	106	40	2
19:00	13°31, 057	74°54, 101	222	222	7.2	82	40	2
19:15	13°24, 185	74°53, 77	338	338	5.4	102	40	2
19:30	13°15, 833	74°52, 86	394	396	5.2	106	40	2
19:45	13°16, 746	74°51, 574	453	452	7.7	136	40	2
20:00	13°12, 002	74°50, 756	509	509	6.5	92	40	2
20:15	13°03, 067	74°50, 787	747	748	9.5	84	40	2
20:30	12°55, 606	74°50, 780		1031	7.5	87	40	2
20:45	12°47, 532	74°50, 393	1139	1245	7.1	110	40	2
21:00	12°51, 812	74°48, 783	1280	1280	7.4	206	40	2
21:15	12°55, 346	74°47, 625	1139	1276	7.5	218	40	2
21:30	13°00, 485	74°45, 527	1139	1341	9.0	210	40	2

TIME	W/CH/CI	W/AT/II
13:00		DEW
13:15		TOM
13:30		
13:40		
14:00		
14:15		
14:30		
14:45		
15:00		
15:11		
15:21		
15:30		DEW
15:48		DEW
16:00		DEW
16:15		DEW
16:35		DEW
16:45		DEW
17:00		DEW
17:10		DEW
17:25		DEW
17:30		DEW
17:45		DEW
18:00		DEW
18:15		DEW
18:30		DEW
19:00		DEW
19:15		DEW
19:30		DEW
19:45		DEW
20:00		DEW
20:15		DEW
20:30		DEW
20:45		DEW
21:00		DEW
21:15		DEW
21:30		DEW

Station von 13:30 - 13:40

3 Eisbaren!

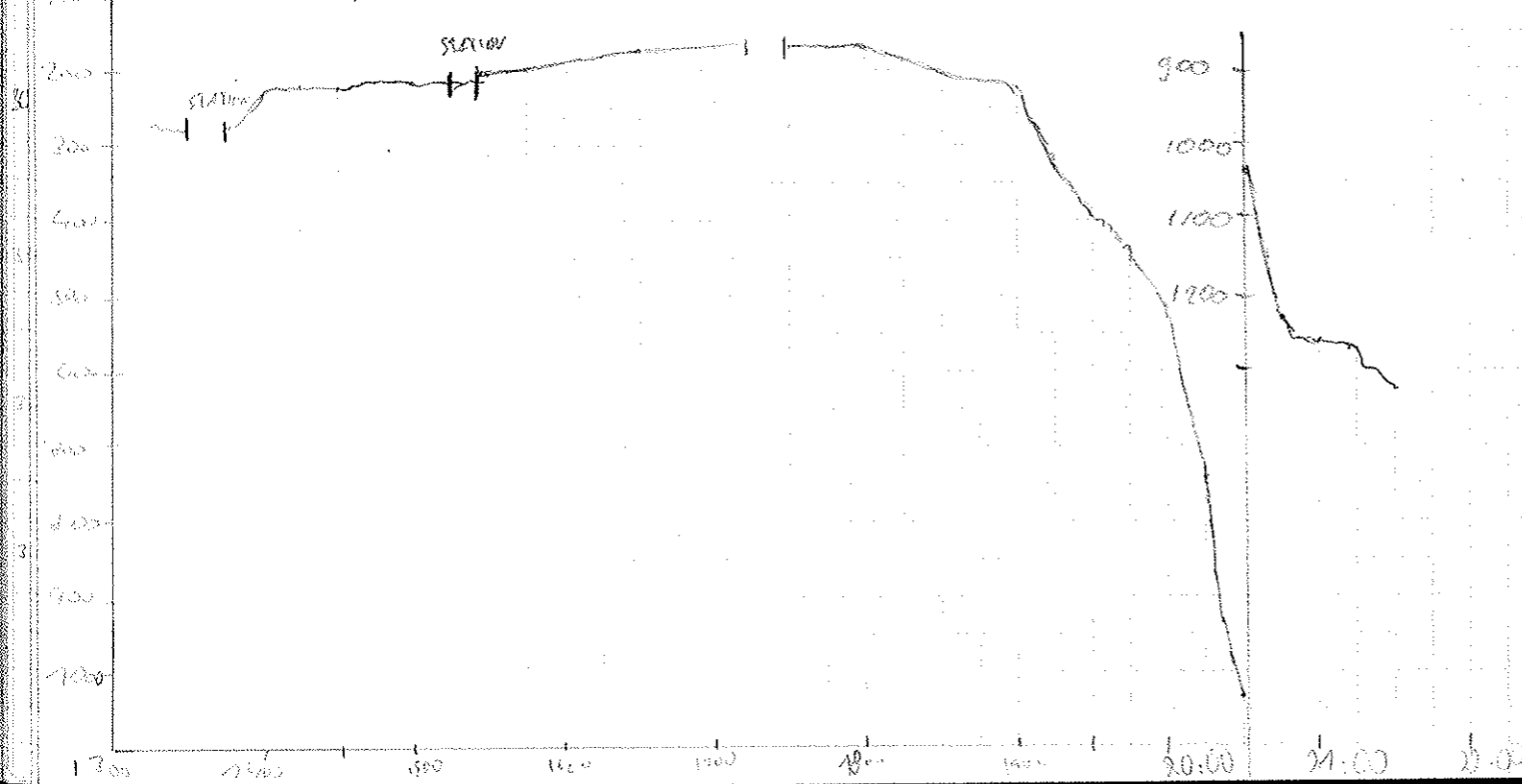
Station 15:11 - 15:21

DEW - RUTSCHER 2, STEHEN  
OLKUBEN 15:35 - 16:45

16:20 Abstieg

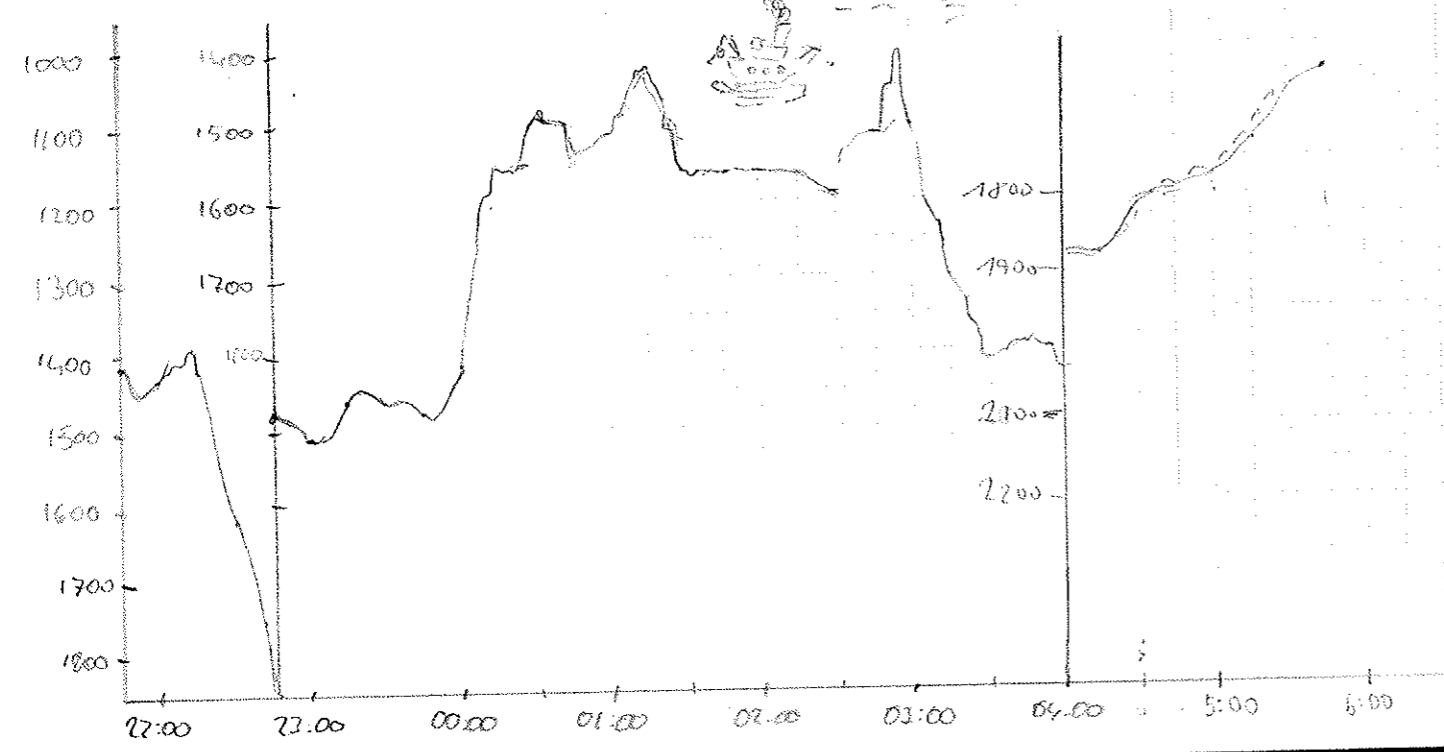
Station 17:10 - 17:25 1:100.000/30

18:42 Abstieg



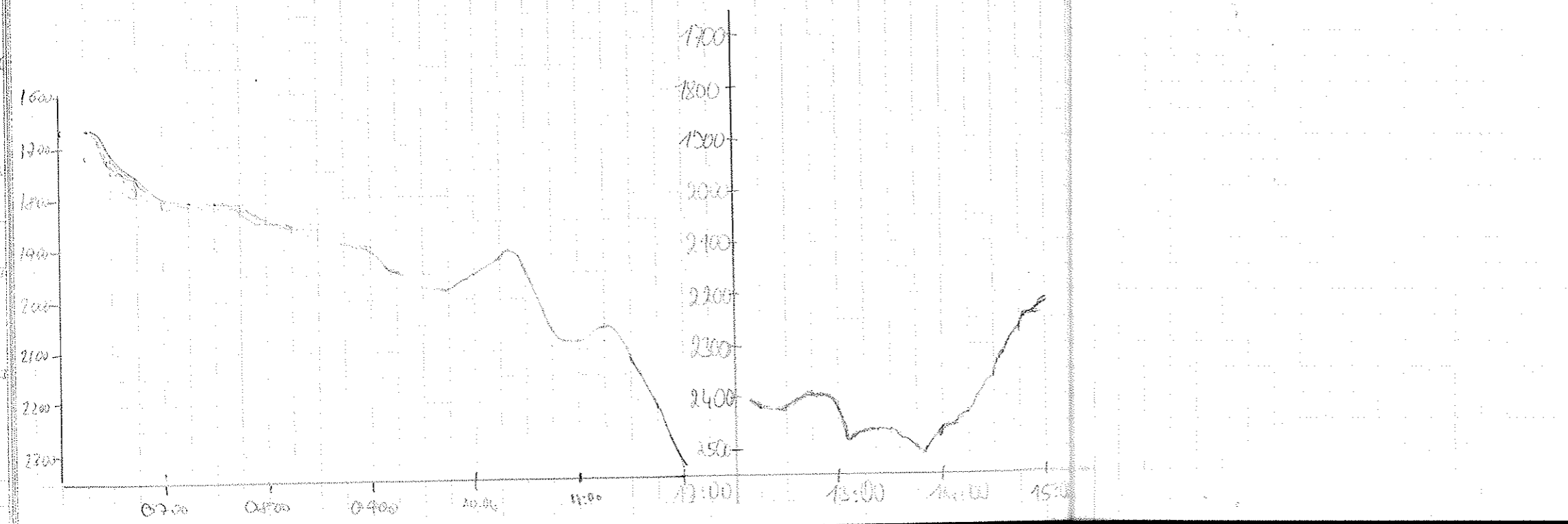


Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUB-SE	WAIT TIME	DESO	TP WÄCHSEL	WATCH	COMMENTS
		W/E	N	PS	ITS	kn	°							
01.07	21:45	13°04,270	74°43,874	1214	1416	6.8	209	40	2	0	2		Christoph	PS-TIEFE HÄNGT ⚡
	22:00	13°03,386	74°42,457	1283	1441	8.7	253	"	"	"	"		"	
	22:15	13°15,048	74°41,185	1283	1415	9.0	216	"	"	"	"		"	
	22:30	13°18,482	74°39,174	1283	1624	9.2	191	"	"	"	"		"	
	22:45	13°21,518	74°36,893	1439	1882	9.3	196	"	"	"	"		"	
	23:00	13°26,361	74°35,558	1438	1909	9.1	211	"	"	"	"		"	
	23:15	13°30,542	74°33,619	1438	1864	9.7	213	"	"	"	"		"	
	23:30	13°33,574	74°31,587	1438	1862	7.1	224	"	"	"	"		"	
	23:45	13°34,677	74°30,308	1438	1881	5.7	147	"	"	"	"		"	
	23:59	13°37,947	74°29,250	1438	1815	7.3	265	"	"	"	"		"	
02.07	00:00	13°37,947	74°29,250	1439	1567	7.0	194.8	"	"	"	"		A Strich	Schichtende (Schicht für Astrod) -> PS hängt weiter -> Eisströmungen im Signal -> PS hängt weiter hin -> Debris flows -> rel. fest gefahren im Eis => PS-Tiefe hängt bei 1138 ↓ hängt bei 1438!
	0:15	13°45,180	74°28,552	1138	1479	4.0	175.4	"	"	"	"		"	
	0:30	13°48,339	74°27,331	1138	1569	5.6	169.2	"	"	"	"		"	
	0:45	13°46,159	74°26,496	1364	1520	4.0	277.9	"	"	"	"		"	
	1:00	13°48,404	74°25,767	1364	1455	4.5	184.9	"	"	"	"		"	
	1:15	13°51,546	74°25,017	1364	1568	5.3	179.8	"	"	"	"		"	
	1:30	13°49,714	74°23,784	1364	1560	3.9	206.1	"	"	"	"		"	
	1:45	13°51,326	74°22,862	1439	1500	3.8	207.9	"	"	"	"		"	
	2:00	13°51,680	74°22,453	1437	1568	1.2	166.0	"	"	"	"		"	
	2:15	13°51,443	74°22,202	1439	1613	4.0	261.0	"	"	"	"		"	
	2:30	13°53,592	74°21,377	1138	1532	5.5	219.1	"	"	"	"		"	
	2:45	13°54,180	74°21,154	1138	1518	13.0	172.7	"	"	"	"		"	
	3:00	13°56,768	74°19,449	1138	1692	13.4	182.7	"	"	"	"		"	
	3:15	13°55,579	74°16,17	1428	1813	10.5	189.3	"	"	"	"		"	
	3:30	13°55,599	74°13,196	1438	1786	10.0	230.3	"	"	"	"		"	
	3:45	13°59,687	74°10,754	1428	1833	7.5	160.1	"	"	"	"		"	
4:00	14°01,473	74°08,695	1438	1886	8.4	192.4	"	"	"	"		"		
4:16	14°02,97	74°06,892	1438	1886	10.0	206.5	"	"	"	"		"		
4:30	14°05,56	74°05,820	1438	1806	8.3	225.6	"	"	"	"		"		
4:45	14°10,956	74°04,814	1438	1778	6.0	227	"	"	"	"		"		
5:00	14°13,231	74°04,154	1439	1733	10.5	250.6	"	"	"	"		"		
5:15	14°20,416	74°03,000	1439	1630	15.0	220	"	"	"	"		"		
5:30	14°25,290	74°01,910	1439	1623	6.0	216	"	"	"	"		"		
5:45	14°30,578	74°01,148	1439	1838	3.6	200.8	"	"	"	"		"		
6:06	14°35,243	73°59,26												



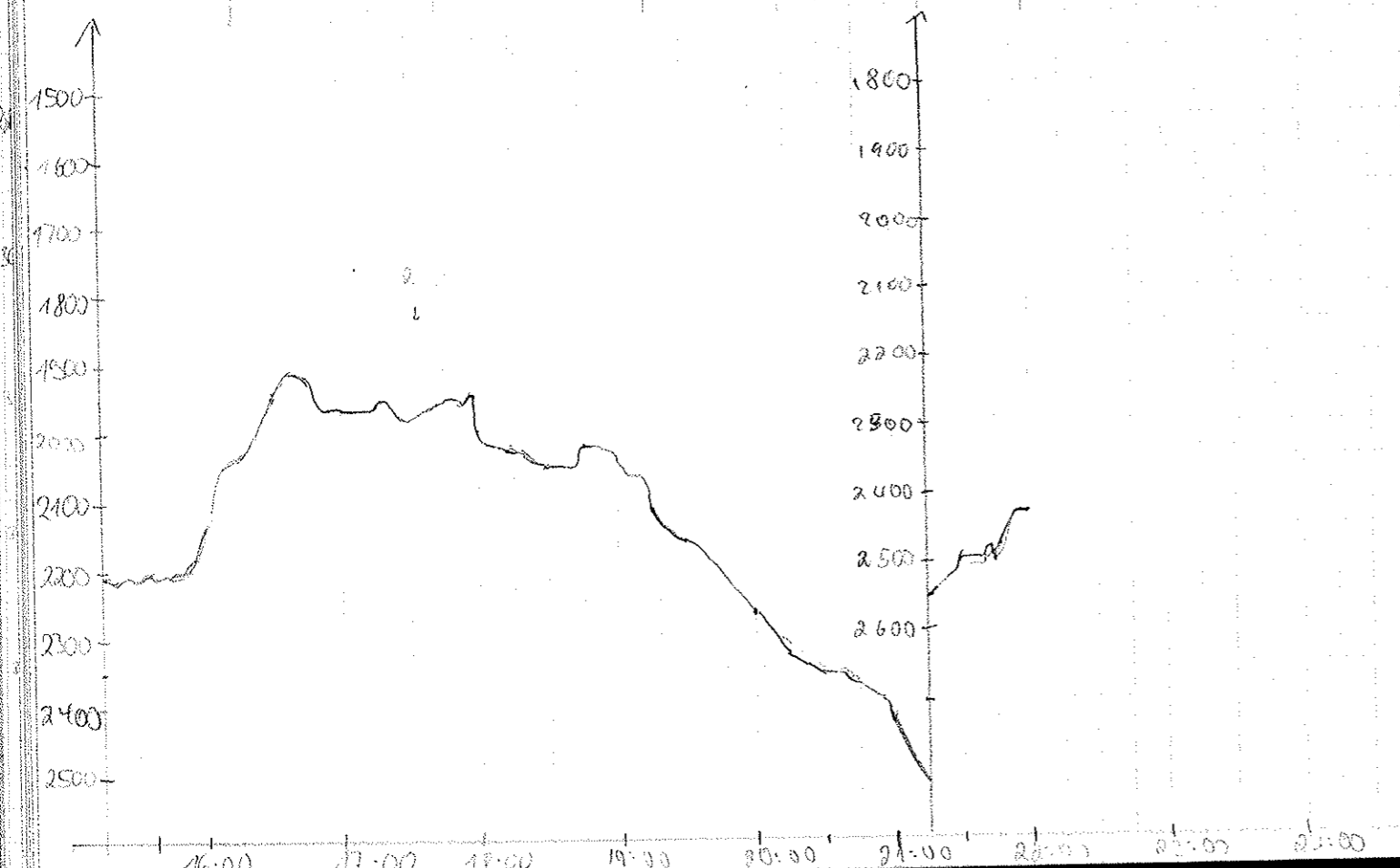
5:10 ABSTURZ  
5:10 - 6:50 KEMOALMETRIE

Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUR	WAIT TIME	DESO	TK WCHGDL	WATCH	COMMENTS
		W E	N	PS	HS	kn	°	SE						
2.7.	06:15	14°39,157	73°58,131	1438	1672	7.5	218.6	60	2					
	06:30	14°40,92	73°56,666	1439	1717	8.5	214.4							
	06:45	14°43,13	73°55,209	1439.5	1760	4.8	118							
	07:00	14°39,193	73°55,192	1438	1809	8.2	33.7							
	07:15	14°35,721	73°56,550	1438	1847	8.2	187.8							
	07:30	14°30,500	73°53,516	1438	1806	8.0	58.0							
	07:45	14°26,391	73°53,774	1438	1826	7.3	33.1							
	08:00	14°22,854	74°00,06	1438	1832	6.0	40.1							
	8:15	14°17,379	74°00,73.0N	1438	1884	0.3	67.4						Miniam	
	8:30	14°12,616	74°01,469	1438	1986	5.3	26.2							
	8:45	14°09,371	74°02,809	1438	1932	9.4	50.8							Absolute Comp. 9:00
	9:08	14°04,588	74°02,277	-	2068	5.5	101.7							
	9:15	13°57,800W	74°03,198	-	2110	8.9	29.0							
	9:30	13°54,193	74°05,168	-	2119	9.4	20.8							
	9:45	13°49,150	74°06,268	-	2173	8.5	18.8							
	10:00	13°51,407	74°07,997W	-	2166	4.1	300.5							
	10:15	13°55,787W	74°09,018N	-	1952	7.7	330						TOM	
	10:30	13°54,228W	74°10,256N	-	1945	6.	47.5							
	10:45	13°50,183W	74°11,022N	-	2045	7.1	36							
	11:00	13°46,282W	74°12,566W	-	2091	8.3	32							
	11:15	13°42,681W	74°14,312W	-	2059	2.1	18.5							
	11:30	13°37,291W	74°15,712W	-	2128	6.5	53							
	11:45	13°32,185W	74°15,550W	-	2222	9.5	10							
	12:00	13°27,138	74°15,089N	0	2325	7.9	141						Jutta	Abstieg 11:47?
	12:17	13°19,118W	74°15,515N	0	2425	8.0	40							Abstieg 12:34? Rückwärtsgang angelegt
	12:30	13°17,452W	74°17,536N	0	2431	8.4	300							
	12:45	13°18,536	74°17,915	0	2392	5.0	53							
	13:00	13°17,107	74°17,462	0	2430	8.2	97							
	13:15	13°13,001	74°16,651	0	2485	9.2	225							
	13:30	13°17,650	74°15,102	0	2459	8.3	171						Jutta	
	13:45	13°18,173	74°13,034	0	2515	8.3	187						Jutta	
	14:00	13°21,288	74°11,591	0	2475	8.3	212						Jutta	
	14:15	13°23,521	74°10,036	0	2430	8.1	223						Jutta	
	14:30	13°35,69	74°09,07	0	2362	8.3	293						Jutta	
	14:45	13°41,649	74°08,468	0	2266	7.0	245						Jutta	
	15:00	13°44,346	74°07,207	0	2212	8.8	211							





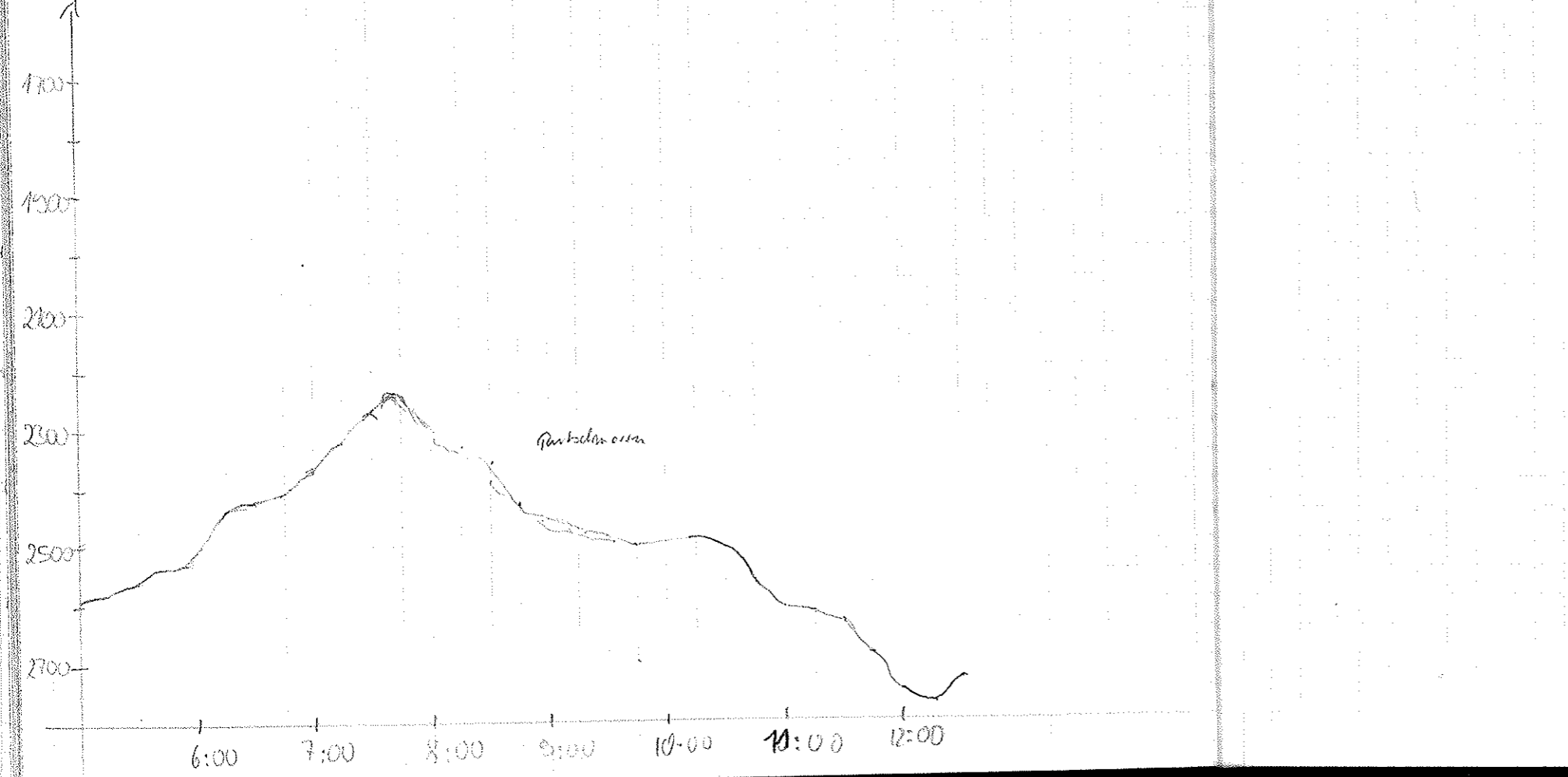
Datum	Zeit UTC	LONGITUDE		LATITUDE		TIEFE PS	Tiefe fts	SPEED kn	COURSE °	FREQ	DUB-SE	WAIT TIME	DESO	TP WÄCHSEL	WATCH HV / HVII	COMMENTS
		W	E	N												
2.7.01	15:15	13°47.565	74°05.577	2195	2214	7.7	199	40	2			0	2		Jutta	
	15:30	13°49.310	74°04.336	2196	2214	9.2	213	"	"						Jutta	
	15:48	13°54.857	74°02.428	2166	2184	8.3	198								Jutta	
	16:00	13°55.721	74°01.748	2105	2128	8.6	285								Christoph	ABSTURZ 16:07
	16:15	14°05.883	74°01.383	/	2038	8.9	236								"	
	16:30	14°13.417	74°01.383	/	1934	6.8	259								"	
	16:45	14°18.000	73°59.946	1427	1913	9.3	179								"	ABSTURZ 16:49
	17:00	14°17.423	73°58.291	/	1983	6.9	195								"	
	17:15	14°21.310	73°57.024	/	1964	9.2	222								"	RINNE 222 ca. 17:30
	17:30	14°25.673	73°55.776	/	1939	8.6	225								"	
	17:45	14°30.541	73°54.360	/	1954	8.3	245								"	
	18:00	14°30.437	73°53.353	/	2008	6.4	48.2								Astrid	
	18:15	14°25.484	73°54.338	/	2034	6.2	24.5								"	
	18:30	14°21.067	73°55.948	/	2054	7.9	30								Christoph	
	18:45	14°16.241	73°57.175	1728	2020	7.1	40								"	ABSTURZ 18:54
	19:00	14°12.118	73°58.485	/	2062	7.5	83								"	
	19:15	14°06.466	73°59.238	/	2117	7.4	58								"	ABSTURZ 19:16
	19:30	14°00.581	74°00.256	/	2161	9.6	60								"	
	19:45	13°54.389	74°01.735	/	2221	8.2	49								"	DESO - WECHSEL 19:52
	20:00	13°48.844	74°02.372	/	2271	8.1	51								"	2 → 3
	20:15	13°41.357	74°03.989	/	2346	7.4	52.8								Astrid	20:05 - ABSTURZ
	20:30	13°39.954	74°04.549	/	2353	7.0	19.5								"	→ Prof. Dr. Grot und Grotzinger
	20:45	13°36.956	74°06.248	/	2377	10.2	34.0								"	→ mikroc. transparente Gase
	21:00	13°33.330	74°07.636	/	2427	6.4	50.9								"	
	21:15	13°27.365	74°07.399	/	2518	7.7	126.9								"	ABSTURZ 21:25
	21:30	13°29.067	74°05.658	/	2498	7.7	207.9								"	
	21:45	13°33.031	74°03.900	/	2538	5.7	207.5								"	
	22:00	13°36.278	74°02.397	/	2437	8.6	189.7								"	



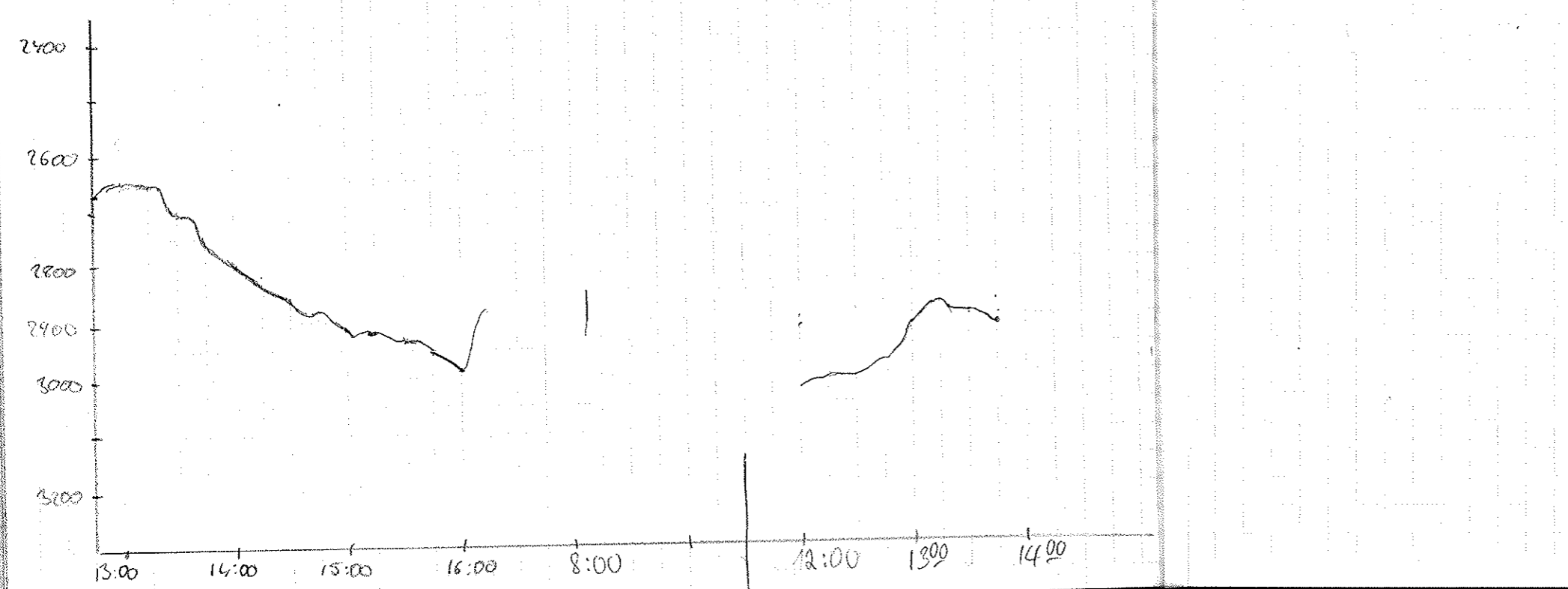




Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DIR-SE	WAIT TIME	DESO	FP WICHTIGKEIT	WATCH	COMMENTS
		W/E	N	PS	HS	kn	°							
3.7.01	5:15	13°23.15W	74°00.80E	2568	2585	8.2	266	40	2	0	3			Jutta
	5:30	13°28.61W	73°59.45E	2549	2567	6.8	217							
	5:45	13°32.61W	73°58.42E	2518	2525	8.0	218							
	6:00	13°37.306	73°56.722	2480	2490	7.4	233							
	6:15	13°42.823	73°55.752	2425	2445	7.0	223							
	6:32	13°47.524	73°54.645	2407	2425	6.7	228							
	6:45	13°51.601	73°53.813	2392	2410	5.3	239							
	7:00	13°56.021	73°53.102	2353	2369	5.0	244							
	7:15	14°01.186	73°53.05	2306	2320	8.3	269							7:37 Abstieg
	7:30	14°07.666	73°52.390	2256	2274	7.1	232							
	7:45	14°11.186	73°51.359	2240	2259	8.6	194							7:52 - 900 KEIN ONLINEPROFIL KEIN ETABLE
	8:00	14°13.472	73°49.850	2283	2298	6.6	128							
	8:15	14°09.83	73°49.489	0	2339	4.3	83							
	8:30	14°06.13	73°49.84	0	2361	4.3	38							
	8:45	14°02.960	73°50.032	0	2441	6.2	67							
	9:00	13°56.42	73°51.182	0	2405	2.8	34							9:10 RASTURE
	9:15	13°53.97	73°51.37	0	2386	3.4	42.2							
	9:45	13°46.83	73°52.25	0	2285	5.3	48.5							9:40-1000 Aufhell Eipfakt
	10:00	13°44.341	73°52.732	0	2471	7.7	57.8							
	10:15	13°39.091	73°53.604	0	2500	7.6	67.4							Astrid
	10:20	13°34.777	73°54.542	0	2531	7.6	38.3							
	10:45	13°30.593	73°55.883	0	2569	7.7	47.9							
	11:00	13°25.292	73°57.175	0	2602	3.4	54.1							Abstieg 11:00
	11:15	13°22.387	73°57.918	0	2624	6.2	46.7							
	11:30	13°18.657	73°58.991	0	2643	8.2	44.8							
	11:45	13°12.799	74°00.744	0	2679	4.5	44.7							
	12:00	13°08.528	74°01.539	0	2706	7.6	64.8							
	12:15	13°03.645	74°02.975	0	2773	4.6	2							Christoph
	12:30	13°05.573	74°04.793	2717	2738	5.0	320							

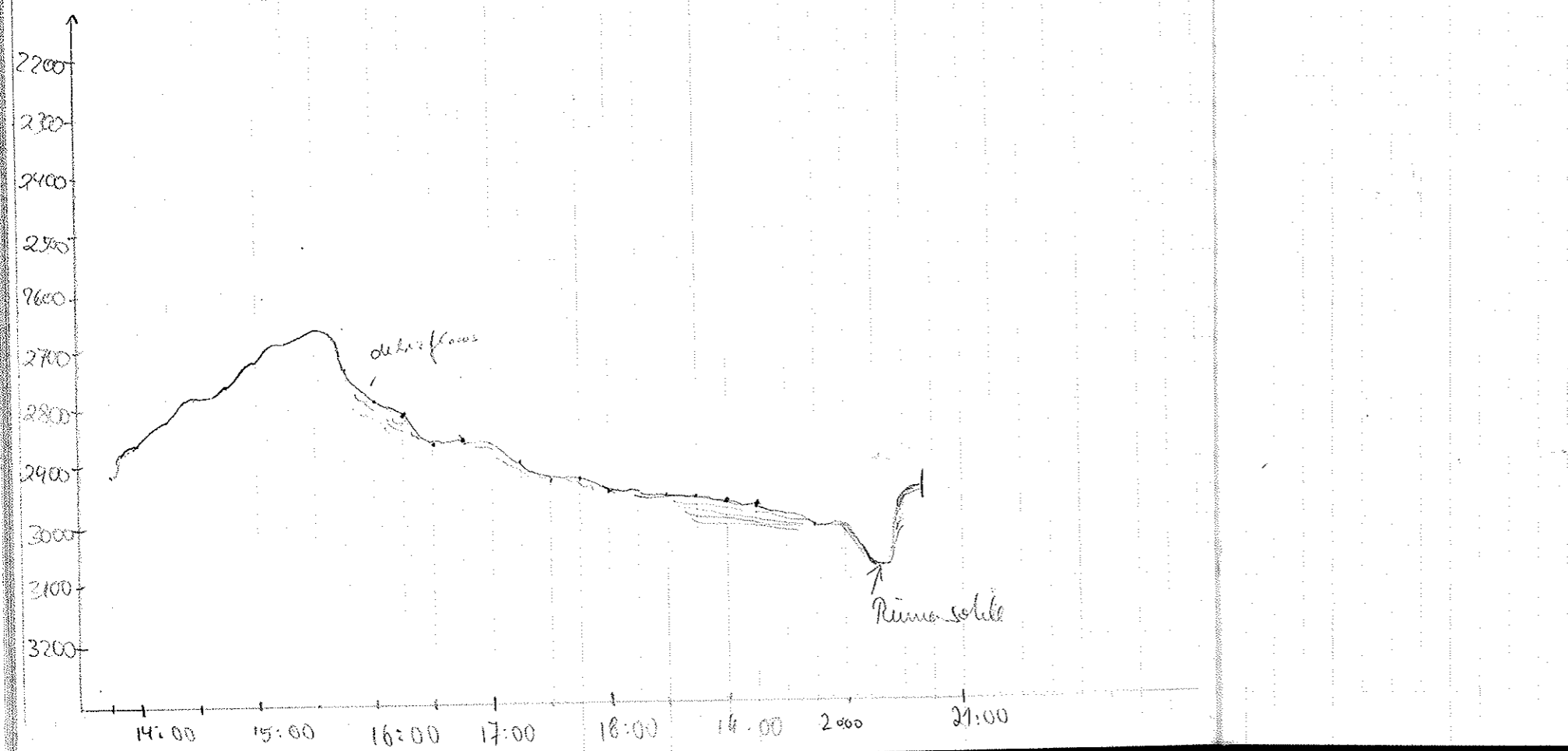


Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DIR.	WAIT TIME	DESO	FP WDCHEDL	WATCH HW / HII	COMMENTS					
		W/E	N	PS	HS	kn	°	SE											
03.07.	12:45	13°10,867	74°06,646	2655	2673	8.8	311	40	2	0	3		Christoph	12:34 → ABSTURZ					
	13:00	13°11,809	74°08,197	2634	2651	8.4	15	"	"					12:57 → ABSTURZ					
	13:15	13°10,115	74°09,713	2645	2661	7.6	60	"	"										
	13:30	13°04,363	74°09,850	2687	2703	6.2	55	"	"										
	13:45	12°58,141	74°08,702	2750	2765	9.6	92	"	"										
	14:00	12°59,923	74°09,027	2776	2800	4.6	34	"	"										
	14:20	12°46,521	74°10,088	2833	2834	4.6	26	"	"										
	14:30	12°43,781	74°10,868	2853	2856	8.1	34	"	"										
	14:45	12°37,238	74°10,230	2873	2881	9.8	112	"	"										
	15:00	12°29,326	74°11,115	2917	2928	9.5	46	"	"										
	15:15	12°21,415	74°11,745	2907	2919	9.1	92	"	"										
	15:30	12°13,244	74°11,385	2938	2942	9.6	79	"	"										
	15:45	12°06,210	74°12,203	2977	2982	8.1	133	"	"										
	16:00	12°07,111	74°09,291	2987	2993	9.3	130	"	"										
	16:15	12°07,936	74°07,753	2880	2883	4.0	184.6	"	"										
	4.07.	0230	OFOS	1:50000	WT 15											4		Jens	CTD- Station 16:20 → 1:100.000/30sec
		8:17	12°08,297	74°09,414	2951	2957	1.6	324											ROLLEN-WECHSEL 3→4
11:30		12°09,293	74°09,75	2980	2985	3.8	56			MUC									
11:45		12°06,303	74°11,32	2961	2965	7.4	64			OFOS 1:50.000/15sec									
12:00		12°03,591	74°11,2	2984	2989	7.1	26.7			Ende Station 8:10									
12:15		12°04,684	74°14,261	2960.5	2963	7.6	303.4			Station PS57/065 1:100.000/30sec									
12:30		12°11,295	74°13,945	2954	2959	7.4	247.2			8:20									
12:45		12°16,331	74°13,285	2950	2958	6.4	268.0			Ende 11:33									
13:00		12°21,312	74°12,927	2914.6	2921	7.8	255.8												
13:15		12°28,067	74°12,931	2881	2885	6.7	259.8												
13:30		12°33,282	74°12,484	2885	2892	6.2	235.8												
13:45		12°37,174	74°11,913	2875	2871	4.1	244.8												





Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DIR	WIND TIME	DESO	FP WDCHEDL	WATCH	COMMENTS
		W/E	N	PS	HS	km	°	SE						
4.07.01	14:00	12°42.956	74°11.796	2856	2865	7.4	226.2	40	2	0	4	-	Astrid	Deso bei 80%
	14:15	12°48.343	74°11.442	2813	2822	5.8	229.9							
	14:30	12°53.524	74°10.741	2776	2785	6.5	231.3							
	14:45	12°56.580	74°10.156	2760	2763	6.3	255.4							
	15:00	13°01.740	74°10.380	2772	2722	6.7	287.8							
	15:15	13°03.834	74°11.470	2689	2694	4.0	13.2							ABSTURZ 15:28 !
	15:30	13°02.201	74°11.696	2689	2693	6.6	157.7							Absturz 15:43 !
	15:46	12°57.326	74°12.570	2739	2744	6.8	57.4						Jens	
	16:00	12°52.200	74°12.515	2790	2794	7.2	86.9							
	16:11	12°42.690	74°12.687	2818	2820	1.4	58.4							
	16:30	12°43.3	74°12.2	2851	2858	7.2	15.2							
	16:45	12°40.25	74°12.79	2844	2848	6.9	33.2							
	17:00	12°37.26	74°13.63	2856	2858	6.0	41.6							
	17:15	12°31.321	74°14.34	2890	2898	8.3	114.2							
	17:30	12°26.223	74°14.258	2924	2770	4.6	56.0							
	17:45	12°21.288	74°14.970	2924	2923	8.1	79.2							
	18:00	12°14.385	74°15.285	2937	2944	5.1	68.1							
	18:20	12°09.41	74°15.208	2936	2942	6.2	73.2							
	18:30	12°04.90	74°15.743	2945	2952	6.2	121.9							
	18:45	12°01.23	74°15.206	2953	2956	3.7	110.9							
	19:00	11°56.103	74°14.491	2968	2975	7.0	119.2							
	19:15	11°50.101	74°13.93	2979	2983	7.0	107.0							
	19:30	11°44.240	74°13.59	2991	2995	7.3	97.3							
	19:45	11°36.022	74°13.227	3002	3002	7.3	121.3							
	20:00	11°31.605	74°12.717	3015	3018	6.8	142						Jutta	Station Dojo-CTD
	20:15	11°27.855	74°11.325	3074	3080	6.0	135							20:36 ✓
	20:30	11°24.257	74°10.125	2954	2961	6.7	142							11:05 MUC



3+4 → 1+5 | 21:40 | 5.7. 1530-1715 D. B. ...

Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FREQ	DUB-	WAIT TIME	DESO	FP WDRHGD	WATCH	COMMENTS	
		W/E	N	PS	HS	Rn	0	SE							
05.07.	23:00	11°33,679	74°10,084	/	3034	3.1	112	40	2	0	4	/	Christoph	wieder normale Parasound-Messung	
	23:15	11°30,234	74°10,572	3066	3068	6.2	59								
	23:30	11°25,334	74°11,050	3074	3079	9.4	69								
	23:45	11°17,563	74°11,971	2980	2986	9.7	75								
06.02	00:00	11°10,244	74°12,779	2933	3002	7.5	298								
	0:15	11°15,985	74°14,282	3107	3113	9.5	319								
	0:30	11°21,980	74°16,190	3039	3045	9.5	319.6								
	0:45	11°23,452	74°17,572	3067	3072	8.8	48.4								
	1:00	11°18,787	74°18,854	3073	3081	9.2	42.2								
	1:15	11°17,941	74°20,714	3070	3073	3.3	4.5								
	1:30	11°17,559	74°22,983	3084	3085	9.9	3.4								
	1:45	11°16,851	74°24,670	30937	3101	4.7	8.1								
	2:00	11°17,160	74°25,636	3094	3100	4.5	342.3								
	2:15	11°16,174	74°26,71	3089	3095	4.1	318.9								
	2:30	11°17,156	74°27,727	3083	3088	4.7	1.3								
	2:45	11°16,770	74°30,004	3083	3092	4.7	5.0								
	3:00	11°16,576	74°30,178	30837	3088	4.9	34.9								
	3:15	11°12,963	74°31,085	3086	3095	3.6	47.4								
	3:30	11°07,621	74°31,274	3105	3111	4.9	103.6								
	3:45	11°07,971	74°30,260	3105	3114	3.2	231.3								
	4:00	11°09,171	74°29,212	3109	3296	4.9	197								
	4:15	11°10,254	74°28,019	3106	3113	4.4	183								
	4:30	11°10,464	74°26,809	3109	3115	5.3	178								
	4:45	11°10,821	74°25,257	3107	3113	6.8	186								
	5:00	11°11,268	74°23,041	3092	3100	6.9	183								
	5:15														5:15 Abstieg
	5:30														-5:20
	5:42	11°03,593	74°21,085	3082	3086	9.4	15.8								5:30 Abstieg
	6:00	11°05,128	74°22,89	3099	3102	8.6	18.6								
	6:15	11°04,647	74°24,250	3114	3112	6.5	359.6								
6:30	11°04,530	74°26,086	3121	3040	5.8	356.9									
6:45	11°04,552	74°28,403	3121	3126	4.9	3.3									
7:00	11°04,633	74°28,596	3120	3120	4.3	2.7									
7:15	11°03,863	74°29,538	3112	3122	6.2	41.6									
7:30	11°00,511	74°30,510	3121	3130	5.1	41.0									
7:45															

→ geringe durch  $O_2$  ?  
Abstieg 0:27  
 → ziemlich ruppige Fahrt  
 (sehr neuartig durch Eis(?))

⇒ ins. sel. dicker, 5cm dicke  
 (sonst off Störung durch Eis)

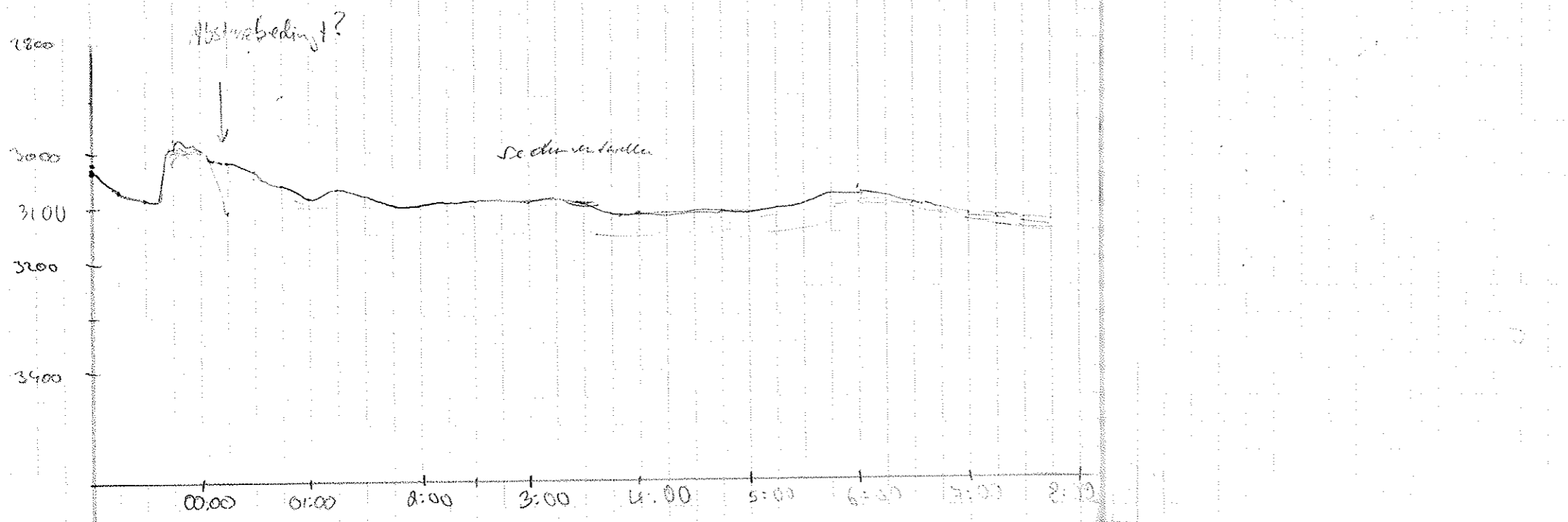
5:15 Abstieg  
 -5:20  
 5:30 Abstieg

6:20  
 7:45 Abstieg

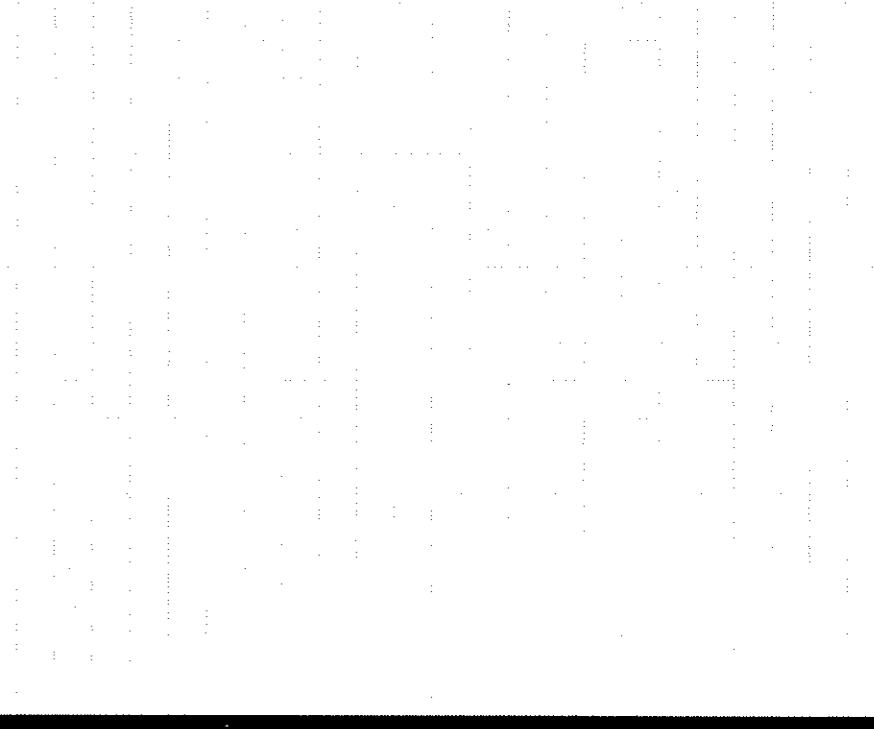
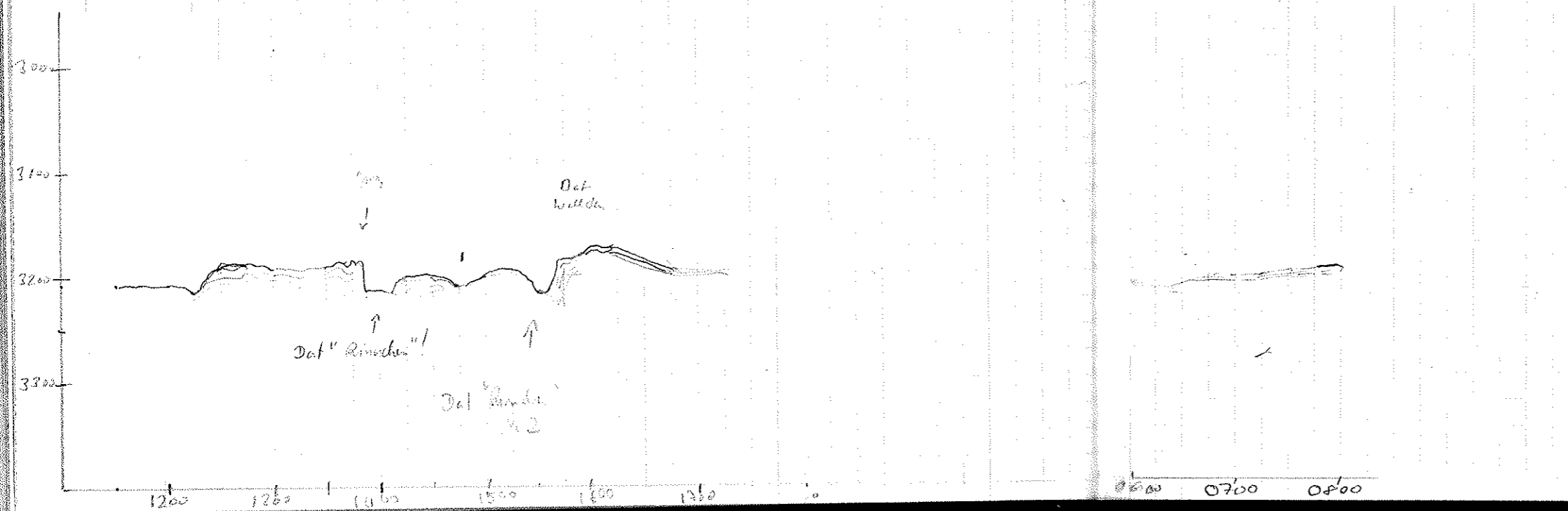
STATION WT 20. 1.100000  
 2010 BEENDET

6.7. 2230 - 8.7. 1700  
 7.7. 1700 - 2200 0700

0:45 ABSTURZ



Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DIR	WAIT TIME	DESO	FP WDRHGBL	WATCH HT/1H	COMMENTS
		W/E	N	PS	HS	Rn	O	SE						
8.7.	11:30	10°20'24.2 W	74°24'03.2	3205	3210	0	277.2	40	2	0	4	-	Astrid	Station beendet ! Absturz um 11:37!
	11:45	10°19'40.6	74°24'41.3	3210	3214	7.4	62.2	"	"	"	"	-	"	
	12:00	10°13'51.7	74°24'54.2	3208	3213	4.8	82.4	"	"	"	"	-	"	
	12:15	10°08'9.8	74°25'53.3	3224	3230	5.3	75.6	"	"	"	"	-	"	
	12:30	10°02'08.4	74°25'37.7	3171	3180	5.5	70.1	"	"	"	"	-	"	→ Sprünge dual, Eis → Sedimentwellen
	12:45	9°58'25.4	74°26'34.5	3173	3177	7.0	78.7	"	"	"	"	-	"	! 13:00 Absturz!
	13:00	9°54'58.1	74°26'9.9	3188	3193	8.9	63.5	"	"	"	"	-	"	(s. starke Sprünge (eis))
	13:15	9°49'13.7	74°27'33.1	3195	3198	8.4	14.1	"	"	"	"	-	"	
	13:30	9°53'04.1	74°27'19.7	3180	3183	5.6	249.1	"	"	"	"	-	"	
	13:45	10°02'70.2	74°26'49.9	3168	3176	7.3	244.3	"	"	"	"	-	"	
	14:00	10°06'9.7	74°26'9.3	3228	3237	4.9	305.6	"	"	"	"	-	"	
	14:15	10°11'21.4	74°27'89.9	3194	3197	4.4	306.3	"	"	"	"	-	"	
	14:30	10°14'9.7	74°28'83.4	3198	3202	4.8	301.0	"	"	"	"	-	"	
	14:45	10°19'25.9	74°28'93.3	3220	3224	6.8	197.5	"	"	"	"	-	"	
	15:00	10°17'8.5	74°27'76.1	3189	3283	3.9	118.4	"	"	"	"	-	"	
	15:15	10°13'44.2	74°26'78.1	3192	3194	6.4	123.1	"	"	"	"	-	"	
	15:30	10°08'27.1	74°25'93.9	3227	3236	7.6	109.6	"	"	"	"	-	"	
	15:45	10°03'90.9	74°25'15.9	3170	3174	6.7	115.7	"	"	"	"	-	"	
	16:00	9°59'56.7	74°24'39.2	3172	3178	5.6	128.	"	"	"	"	-	Jens	
	16:23	9°53'22.9	74°22'99.5	3190	3191	6.5	144	"	"	"	"	-	"	
	16:30	9°51'94.6	74°22'38.1	0	3640	5.5	148	"	"	"	"	-	"	
	16:45	9°48'06.8	74°20'81.3	3200	3206	8.2	14.2	"	"	"	"	-	"	16 30 D6stern
	17:00	9°44'11.0	74°19'20.0	3208	3210	6.2	14.2	"	"	"	"	-	"	
	17:15	9°41'6.3	74°18'14.9	3215	3221	6.2	14.2	"	"	"	"	-	"	
	17:30	9°38'42.5	74°16'71.2	3222	3231	4.2	15.5	"	"	"	"	-	"	
	17:45	9°34'54.3	74°15'68.1	3230	3235	6.8	13.5	"	"	"	"	-	"	
9.07	Station's Ende 5:56													
9.07	06:00	9°31'82.4	74°16'48.2	3239	3243	8.6	10.3	"	"	"	"	-	"	
	06:15	9°29'44.9	74°17'51.3	3244	3249	8.8	32.5	"	"	"	"	-	"	
	06:30	9°32'39.5	74°18'22.5	3233	3240	9.1	32.2	"	"	"	"	-	"	
	06:45	9°36'96.4	74°20'66.9	3219	3237	9.3	32.6	"	"	"	"	-	"	
	7:00	9°41'80.8	74°21'69.2	3216	3212	3.9	32.2	"	"	"	"	-	"	
Eis ↓	7:15	9°43'53.0	74°23'38.5	3213	3218	5.2	32.5	"	"	"	"	-	"	
	7:30	9°46'99.9	74°24'21.5	3205	3209	4.1	35.0	"	"	"	"	-	"	
	7:45	9°46'03.3	74°26'03.6	3203	3388	7.0	35.9	"	"	"	"	-	"	
	8:00	9°45'66.1	74°27'63.0	3200	3204	6.6	14.2	"	"	"	"	-	Astrid	

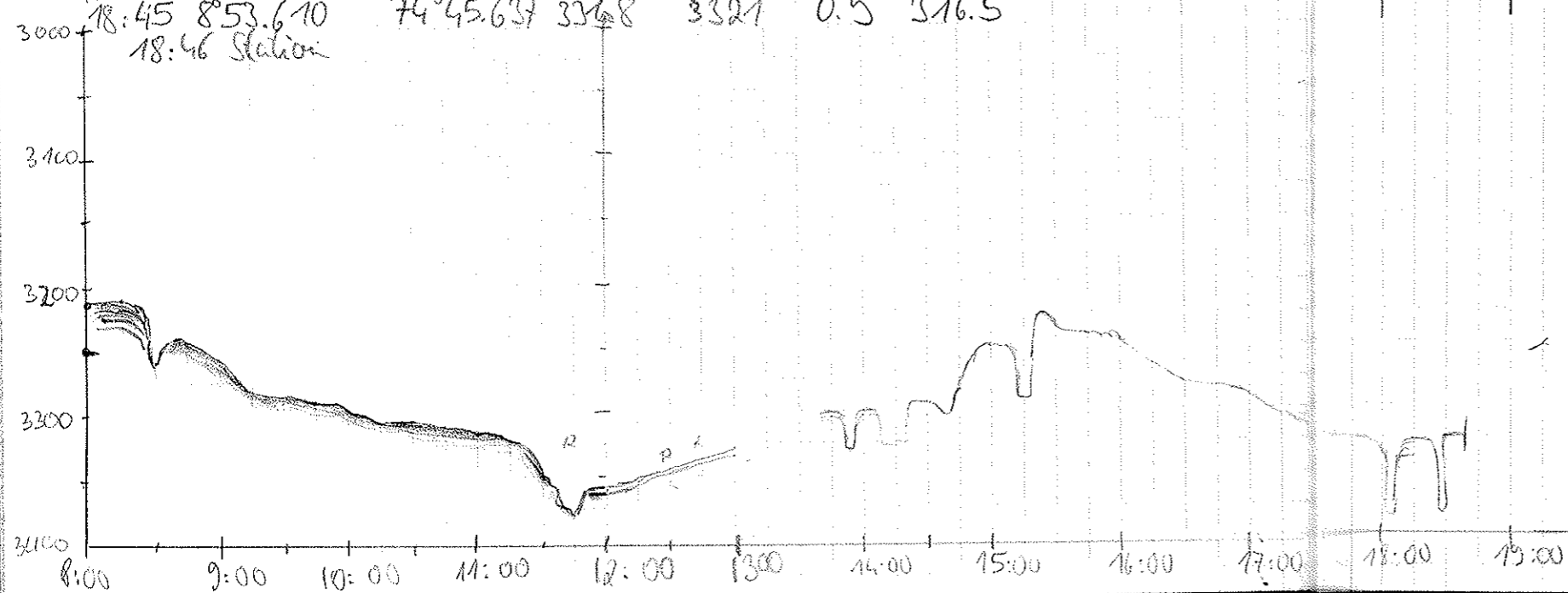
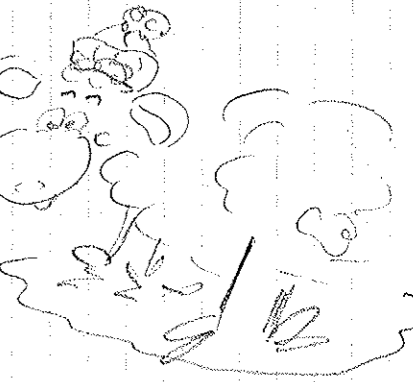




Datum	Zeit UTC	LONGITUDE		LATITUDE		TIEFE		SPEED kn	COURSE °	FRI & SE	WAIT TIME	DESO	FP WÄCHSEL	WATCH	COMMENTS
		W	E	N	S	PS	HS								
9.07.01	8:15	9°45.052		74°29.545		3100	3210	8.9	0.4	40	2	0	4		Astrid
	8:30	9°44.462		74°31.649		3270	3275	9.2	4.0						
	8:45	9°43.752		74°33.911		3236	3242	9.2	5.0						
	9:00	9°39.112		74°25.857		3257	3261	9.2	52.8						
	9:15	9°37.450		74°27.782		3275	3282	9.1	34.8						
	9:30	9°29.478		74°35.477		3283	3288	9.3	33.9						
	9:45	9°24.368		74°41.357		3291	3296	9.3	36.1						
	10:00	9°19.318		74°43.238		3302	3306	9.4	35.7						
	10:15	9°13.405		74°45.42		3308	3312	9.2	35.8						
	10:30	9°08.475		74°47.267		3317	3320	9.0	36.7						
	10:45	9°03.714		74°49.044		3319	3325	9.2	35.0						
	11:00	8°58.719		74°50.894		3332	3334	9.2	35.3						
	11:15	8°53.260		74°52.912		3343	3352	9.2	34.5						
	11:30	8°48.220		74°54.713		3355	3367	9.2	35.9						
	11:45	8°43.297		74°56.351		3378	3387	9.1	37.3						
	12:00	8°36.326		74°56.436		3361	3365	9.9	116.9						
	12:30	8°39.674		74°52.599		3349	3357	9.7	212.3						
	13:00	8°32.799		74°42.658		3329	3340	9.8	215.6						
	13:30	9°01.569		74°44.644		3306	3313	9.9	217.2						
	13:45	9°07.561		74°42.516		3296	3297	10.1	217.6						
	14:00	9°13.257		74°40.422		3299	3309	9.9	216.1						
	14:15	9°18.101		74°38.655		3324	3326	10.0	215.1						
	14:32	9°24.631		74°36.157		3290	3294	9.6	216.2						
	14:45	9°28.861		74°34.612		3279	3283	9.9	215.8						
	15:00	9°32.890		74°32.350		3246	3253	9.8	185.3						
	15:15	9°33.664		74°30.016		3286	3280	9.8	186.0						
	15:30	9°28.457		74°28.995		3223	3227	9.4	91.3						
	16:00	9°22.003		74°31.539		3233	3232	8.8	353.4						
	16:30	9°13.436		74°25.348		3268	3274	8.9	36.7						
	16:45	9°08.310		74°27.215		3282	3286	8.8	33.9						
	17:00	9°03.803		74°28.868		3290	3294	8.9	36.7						
	17:15	8°58.891		74°40.543		3304	3307	8.7	34.2						
	17:30	8°53.346		74°42.512		3315	3320	8.8	36.2						
	17:45	8°51.493		74°44.266		3320	3324	8.6	336.1						
	18:00	8°56.047		74°46.294		3321	3328	8.9	334.4						
	18:15	8°57.499		74°48.247		3322	3328	7.4	96.9						
	18:30	8°53.576		74°46.411		3318	3328	9.5	155.2						
	18:45	8°53.610		74°45.637		3348	3321	0.9	316.5						

Astrid

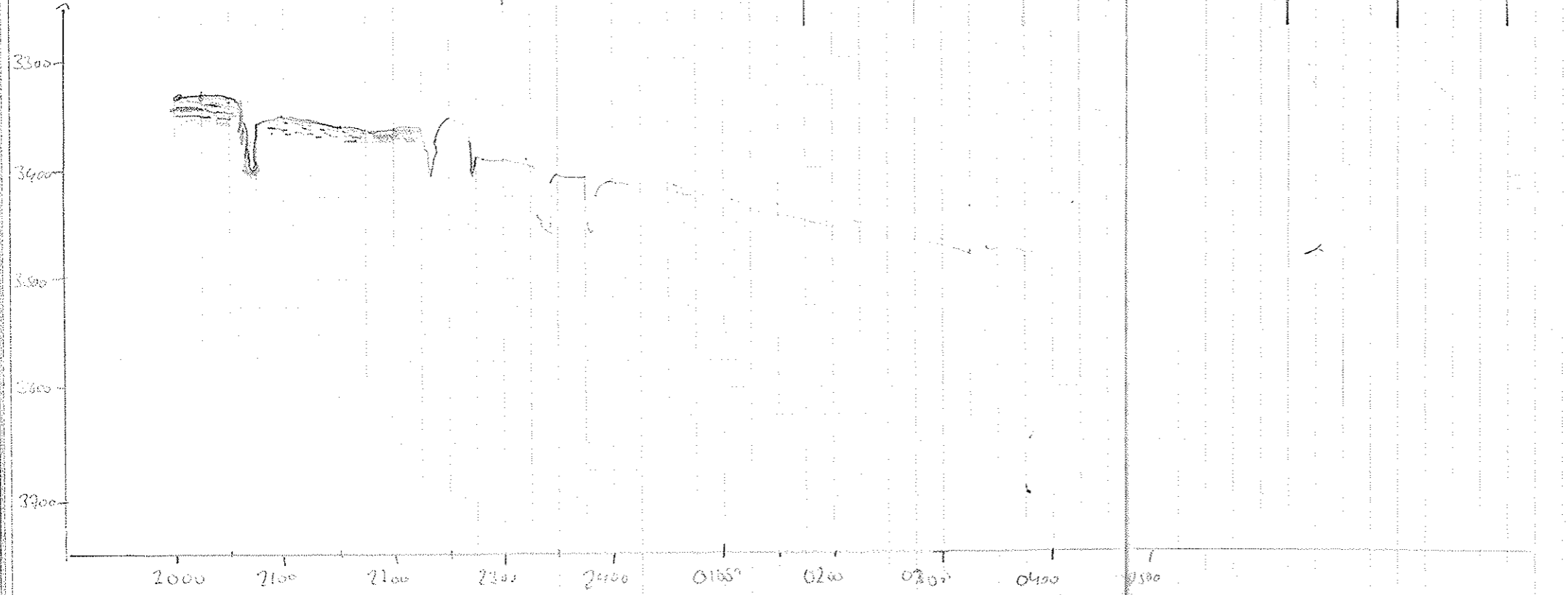
Kein  
Abdruck!



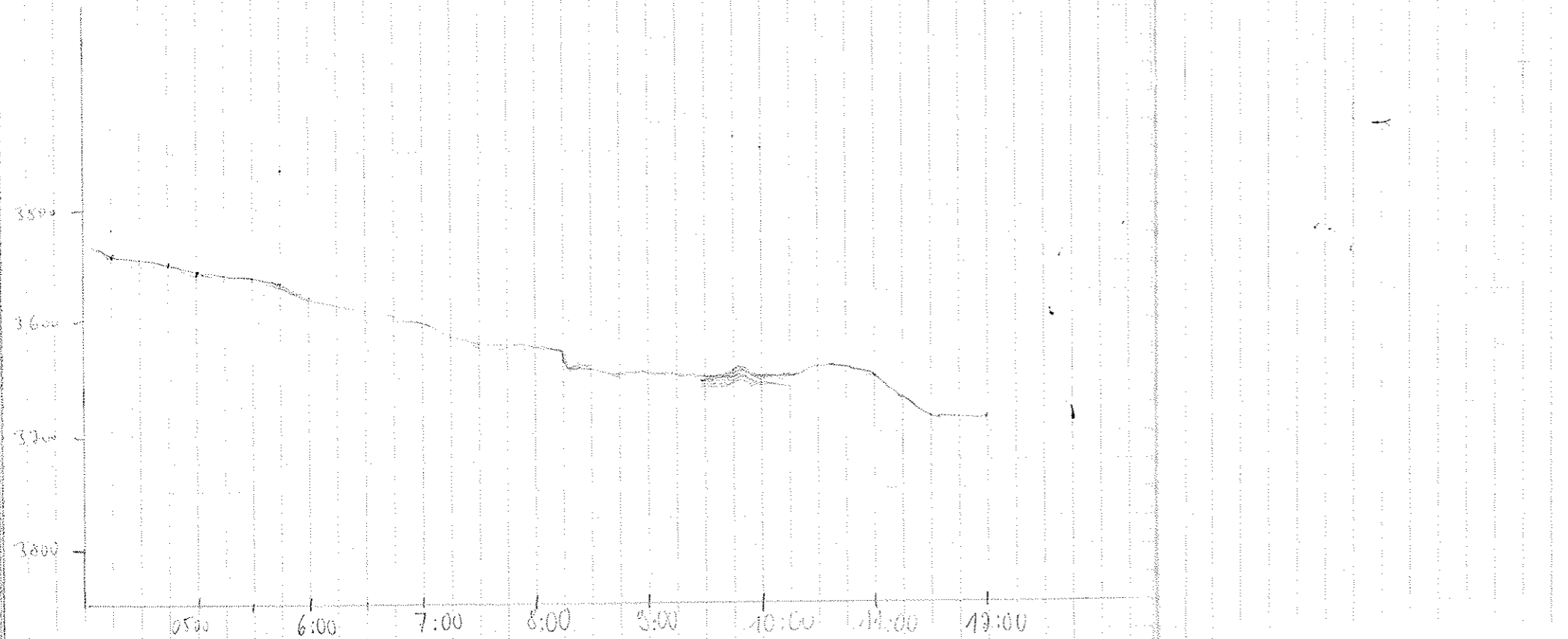
Station W15/1:50.000  
18:46

DATE TIME LONGITUDE LATITUDE TIEFE TIEFE SPEED COURSE FREQ. DUS WAIT DESO FP WATCH COMMENTS

DATE	TIME	LONGITUDE	LATITUDE	TIEFE PS	TIEFE HS	SPEED kn	COURSE °	FREQ SE	DUS	WAIT TIME	DESO	FP W/CHGOL	WATCH H/1/11	COMMENTS
10.7.	19:30	JD 716	N 800000	PS	HS									
	20:04	8° 46.821	74° 44.915	3328	3332	8.7	35.1	40						Astid
	20:15	8° 44.225	74° 45.899	3330	3335	8.8	34.9	"						
	20:30	8° 39.849	74° 47.583	3336	3340	8.8	34.4							
	20:45	8° 35.112	74° 49.378	3358	3368	8.7	36.0							
	21:00	8° 30.798	74° 51.091	3352	3354	8.6	35.0							
	21:15	8° 25.827	74° 52.874	3360	3363	8.5	36.5							21:14 - Start chn
	21:30	8° 21.213	74° 54.596	3366	3375	8.7	36.5							21:43 ~ Astid
	21:45	8° 16.102	74° 55.734	3370	3375	9.3	130.4							
	22:00	8° 11.618	74° 54.132	3372	3377	9.6	210.6							
	22:15	8° 16.187	74° 52.025	3367	3375	10.0	209.7							
	22:30	8° 20.880	74° 49.821	3364	3369	9.8	208.5							22:32 Astid
	22:45	8° 20.639	74° 50.017	3367	3378	9.2	95.5							
	23:00	8° 11.477	74° 49.993	3379	3383	9.4	88.3							
	23:15	8° 07.952	74° 50.065	3396	3399	9.4	88.3							
	23:30	7° 53.842	74° 50.130	3406	3411	9.3	94.5							
	23:45	7° 45.887	74° 49.144	3421	3428	9.5	126.7							
11.7.	00:00	7° 38.389	74° 48.583	3410.6	3422	9.4	89.3							
	0:15	7° 33.666	74° 50.265	3433	3437	8.6	31.8							
	0:30	7° 30.228	74° 51.784	3436	3439	8.7	31.3							
	0:45	7° 36.966	74° 52.684	3424	3427	9.0	272.5							
	1:00	7° 42.754	74° 51.472	3411	3413	8.9	195.4							
	1:16	7° 43.357	74° 50.976	3426	3430	9.5	14.1							
	1:30	7° 37.044	74° 49.965	3429	3432	9.1	91.3							
	1:45	7° 27.234	74° 49.019	3452	3454	9.0	90.4							
	2:00	7° 19.530	74° 51.062	3444	3449	9.1	79.3							
	2:15	7° 11.453	74° 50.491	3498	3505	9.1	76.4							
	2:30	6° 58.223	74° 50.002	3469	3469	9.9	122.8							
	2:45	6° 54.540	74° 48.765	3480	3481	9.2	75.7							
	3:00	6° 51.667	74° 47.026	3507	3450	9.3	150.9							
	3:15	6° 41.945	74° 46.129	3490	3494	9.0	77.2							
	3:30	6° 33.213	74° 47.726	3512	3519	9.2	83.8							
	3:45	6° 29.634	74° 47.703	3511	3512	9.3	105.0							
	4:00	6° 16.433	74° 46.744	3536	3540	9.4	95.0							



Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DIR	WAIT TIME	DESO	FP	WATCH	COMMENTS
		W/E	N	PS	HS	Rn	0	SE						
04:15	6°12.146	74°46.638	3540	3542	94	95.4	40		2	0	5		DEUS	
04:30	6°09.078	74°46.420	3548	3557	94	97.5							"	
04:45	5°56.673	74°46.325	3548	3553	92	87.6							"	
05:00	5°44.094	74°42.140	3533	3560	95	72.2							"	
05:15	5°40.763	74°48.601	3553	3535	100	2.1							"	
05:31	5°35.101W	74°50.921N	3564	3568	11.7	29.7	40		2	0	5		Jutta	
05:45	5°30.1962	74°53.187	3568	3570	11.5	29.4							"	
06:00	5°24.224	74°55.885	3576	3580	11.7	28.7							"	
06:15	5°19.143	74°58.303	3581	3583	11.8	28.5							"	
06:30	5°13.264	75°00.327	3580	3588	11.9	28.8							"	
06:45	5°07.774	75°03.514	3586	3595	11.9	29.2							"	
07:00	5°02.210	75°05.255	3598	3602	11.8	29.2							"	
07:17	4°56.358	75°08.907	3599	3609	11.9	28.9							"	
07:30	4°50.603	75°11.548	3600	3605	11.7	28.6							"	
07:49	4°44.161	75°14.528	3612	3619	12.0	28.3							"	
08:00	4°40.015	75°16.440	3612	3618	12.1	28.8							"	
08:15	4°34.167	75°19.073	3623	3627	12.0	29.4							Jutta	
08:30	4°28.780	75°21.524	3637	3640	12.0	28.9							"	
08:45	4°22.455	75°24.412	3640	3650	11.8	28.4					6		"	Desonollinwechsel 8:33 5-6
09:00	4°17.161	75°26.767	3644	3646	11.9	30.3							"	
09:15	4°11.822	75°29.228	3649	3651	12.0	29.2							"	
09:30	4°05.672	75°31.988	3649	3653	11.8	30.0							"	
09:45	4°00.022	75°34.481	3641	3645	11.7	28.0							"	
10:00	3°53.540	75°37.482	3645	3648	12.0	28.7							"	
10:15	3°48.565	75°39.551	3646	3650	11.5	28.7							"	Tour
10:30	3°43.462	75°41.998	3636	3639	11.5	30.9							"	
10:45	3°37.343	75°44.561	3637	3644	11.4	29.1							"	10:41 - PC crash -> reboot
11:00	3°31.105 W	75°47.142	3655	3659	11.4	30.6							"	
11:15	3°25.640	75°49.738	3673	3687	11.4	18.9							"	
11:30	3°24.833	75°52.128	3684	3688	11.3	19.4							"	
11:45	3°17.454W	75°54.731	3672	3680	11.1	28.0							Astiel	
12:00	3°11.427W	75°56.877	3675	3682	11.0	37.6							"	





Datum	Zeit UTC	LONGITUDE	LATITUDE	TIEFE	Tiefe	SPEED	COURSE	FRIE &	DUB-SE	WAIT TIME	DESO	FP WECHSEL	WATCH Nr / An	COMMENTS	
		W/E	N	PS	HS	kn	°								
11.07.	12:15	3°04,054	75°39,178	3682	3685	11,0	29	40	2	0	6		Christoph		
	12:30	2°58,646	76°01,532	3719	3730	10,9	30						"		
	12:45	2°53,187	76°03,956	3743	3750	11,0	29						"		
	13:00	2°47,652	76°06,321	3756	3767	11,8	29						"		
	13:15	2°41,492	76°08,937	3760	3773	11,9	29						"		
	13:30	2°34,272	76°11,990	3766	3779	11,8	38						"		
	13:45	2°26,817	76°14,115	0	3781	11,8	37						Jean		
	14:00	2°18,761	76°16,466	0	3779	11,8	41						"		
	14:15	2°11,078	76°18,607	0	3772	11,9	40						"		
	14:30	2°00,304	76°21,358	0	3784	12,1	44						"		
	14:45	1°53,432	76°23,008	0	3779	11,8	33						"		
	15:00	P. D. B. S. D. U. A. D. A. U. S. T. R. I. A. N. G. I. S. T. E. L. T.													

