

APPENDIX 2:

LIST OF EARTHQUAKES

Main Catalogue - General Version

The following list contains the complete Main Catalogue - General Version of the Earthquake Catalogue. For detailed information about the parameters (abbreviations named below) see the format description in appendix I.

CTY	COUNTRY
A	- AUSTRIA
ALB	- ALBANIA
BH	- BOSNIA and HERZEGOVINA
BUL	- BULGARIA
CRO	- CROATIA
CZH	- CZECH REP.
D	- GERMANY
DEN	- DENMARK
GR	- GREECE
HUN	- HUNGARY
ITA	ITALY
MAC	- MACEDONIA
MOL	- MOLDAVIA
MON	- MONTENEGRO
POL	- POLAND
ROM	- ROMANIA
SLK	- SLOVAKIA
SLO	- SLOVENIA
SR	- SERBIA
SWE	- SWEDEN
TUR	- TURKEY
UKR	- UKRAINE
*	- sub-line with additional information

DATE	DATE
YEAR	YEAR; "-" = BC, "blank" = AD
MO	MONTH (01-12)
DY	DAY

TIME ORIGIN TIME (GMT)

HO HOUR
MI MINUTE
S SECOND (rounded to full seconds)
QT QUALITY of DATE and TIME

COORDINATES, DEPTH, MAGNITUDE and INTENSITY

LAT LATITUDE North
QA LATITUDE ERROR CODE:

LONG LONGITUDE East
QO LONGITUDE ERROR CODE:

DEPTH FOCAL DEPTH in km
QD DEPTH ERROR CODE

MAG MAGNITUDE
QM MAGNITUDE ERROR CODE:

INT EPICENTRAL INTENSITY, MSK-64
QI EPICENTRAL INTENSITY ERROR CODE:

**REFERENCES +
MACROS. INFORM.**

SOURCE of INFORMATION (see List of sources)

* SPECIAL SOURCES and MACROSEISMIC INFORMATION
additional references and (not obligatory) macroseismic radii
given in 1 or more sub-lines, beginning with “ * “:

MAXIMUM INTENSITY with MEASURED RADIUS:
INTENSITY in full or half degrees (“45“ means 4.5 or 4-5 degrees), slash (/)
CORRESPONDING RADIUS in km

INDICATION of CASUALTIES:
either in exact numbers (e.g. “1760k“ means 1760 people killed), or in code:
k - some, few people killed;
kk - many people killed;
kkk - big, terrible amount of people killed

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
TUR	-342/	/		:	:	j		40.4 d	26.6 d	20s	6.6d	8.5c	pp
TUR	-282/	/		:	:	j		40.6 c	26.6 c	20s	6.6d	8.5c	khb pp ho1
ALB	-200/	/		:	:	l		40.7 d	19.5 d	20s	6.6d	8.5c	khb
ALB	-177/	/		:	:	k		41.3 d	19.5 c	20s	6.6d	8.5c	khb
BUL	- 50/	/		:	:	l		43.3 c	28.6 c	30s	7.0d	8.5c	flo khb
ALB	57/	/		:	:	j		41.3 d	19.5 c	20s	6.6d	8.5c	khb
TUR	92/	/		:	:	j		40.5 c	26.6 c	20s	6.9d	9.0c	egu pp khb
*													kk
TUR	138/	/		:	:	k		40.2 c	26.4 c	20s	5.6d	7.0b	egu
TUR	170/	/		:	:	k		40.3 d	26.5 d	30s	6.7d	8.0c	khb
ALB	217/	/		:	:	j		40.7 c	19.5 c	20s	6.6d	8.5c	khb
MON	344/	/		:	:	k		41.5 c	19.0 c	30s	7.3d	9.0b	khb
CRO	361/	/		:	:	j		44.5 d	15.0 d	20s	6.9d	9.0c	cv2 khb
TUR	363/	2/	1	:	:	i		41.0 d	29.0 d	20s	6.0d	7.5c	egu
TUR	368/	11/		:	:	i		40.2 c	26.5 c	20s	5.8e	7.5c	khb
TUR	382/	/		:	:	i		41.0 d	29.0 d	40s	6.3e	7.0c	ho1
TUR	396/	/		:	:	i		41.0 c	29.0 c	20s	5.6d	7.0c	mon
TUR	398/	/		:	:	k		41.0 d	29.0 d	20s	4.7f	5.5c	egu
TUR	402/	/		:	:	i		41.0 d	29.0 d	20s	5.0e	6.0c	ho1
TUR	403/	/		:	:	i		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	411/	/		:	:	i		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	427/	/		:	:	i		41.0 d	29.0 d	20s	5.4e	6.5c	egu
TUR	430/	/		:	:	k		41.0 d	29.0 d	20s	6.3e	8.0c	egu khb
TUR	434/	/		:	:	i		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	440/	10/	26	:	:	e		41.0 d	29.0 d	20s	5.4e	6.5c	egu gn
HUN	455/	7/	10	:	:	h		47.3 b	16.5 b	16c	6.3c	9.0c	re flo zmt
*													50/0200
TUR	478/	9/	25	:	:	i		40.9 c	28.8 c	20c	7.3d	9.5c	khb pp a2 ho1
*													CEA1
*													40/0480
ALB	506/	/		:	:	j		41.3 c	19.5 c	20s	6.6d	8.5b	khb
MAC	518/	/		:	:	j		42.1 c	21.4 c	20s	6.9d	9.0b	khb ho1 sie re
ALB	521/	/		:	:	i		41.5 c	19.5 c	20s	6.6d	8.5b	khb
TUR	525/	/		:	:	i		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	527/	/		:	:	i		41.0 d	29.0 d	20s	4.7e	5.5c	egu
MAC	527/	/		:	:	j		41.1 c	20.8 c	20s	6.6d	8.5c	khb
TUR	533/	/		:	:	i		41.0 d	29.0 d	20s	4.0e	4.5c	egu
BUL	543/	/		:	:	j		43.2 b	28.4 b	30s	7.4c	9.0b	flo CHT
TUR	546/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu
TUR	547/	/		:	:	j		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	548/	/		:	:	j		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	554/	7/	11	:	:	j		41.0 d	29.0 d	20s	4.0e	4.5c	egu
TUR	555/	8/	15	:	:	k		40.9 c	28.5 c	40c	8.2c	10.0c	khb pp egu ho1
*													45/0900 40/1100
TUR	557/	12/	14	:	:	i		40.9 b	28.8 b	20s	6.5d	8.5c	khb pp sie egu
*													ho1
*													kk
CRO	567/	/		:	:	k		45.6 b	15.3 b	20s	6.2d	8.0c	khb cv2
TUR	580/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu
TUR	582/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu
TUR	601/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu
TUR	611/	/		:	:	j		41.0 d	29.0 d	20s	5.3e	6.5c	egu
TUR	677/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu
TUR	732/	/		:	:	j		41.0 d	29.0 d	20s	5.8e	7.5c	egu khb BP
TUR	740/	10/	26	:	:	f		41.0 b	28.8 c	18c	7.1c	9.0b	khb pp

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
*																40/0400
TUR	790/	2/	8	:	:	i		41.0 d	29.0 d	20s	5.0e	6.0c	ho1	egu		
SLO	792/	2/		:	:	i		46.0 d	14.5 d	16s	6.0e	8.0c	scn	khb		
TUR	795/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
TUR	797/	5/		:	:	h		41.0 d	29.0 d	20s	5.0e	6.0c	ho1	egu		
TUR	815/	8/		:	:	h		41.0 c	28.5 c	16c	7.4c	10.0b	khb	egu	flo	
*																45/0450
CZH	819/	/		:	:	k		50.0 d	13.0 d	10s	5.1e	7.5c	kmm			
TUR	840/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
TUR	861/	8/		:	:	i		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
TUR	865/	5/16		:	:	g		41.0 d	28.8 d	20s	5.8e	7.5c	khb	pp	ho1	egu
TUR	867/	1/	9	:	:	f		40.8 c	29.3 c	20s	6.6e	8.5c	pp	khb	egu	
TUR	869/	/		:	:	j		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
GR	896/	3/		:	:	i		40.6 c	22.5 c	30s	6.7e	8.0c	vgl	khb	pp	
MAC	896/	9/	4	:	:	i		41.7 d	22.9 d	30s	7.3e	9.0c	khb			
TUR	926/	/		:	:	j		41.0 d	27.5 d	20s	5.8e	7.5c	pp	egu		
TUR	945/	/		:	:	j		41.0 d	29.0 d	20s	5.6e	7.0c	khb	egu		
GR	968/12/12			:	:	g		39.7 c	19.9 c	20c	6.5d	8.5c	mon	sie	khb	gl
*																35/0360
ROM	984/	/		:	:	i		46.0 c	21.0 c	16c	5.8c	8.0b	flo	re	cm	
*																50/0120
SLO	985/	/		:	:	i		46.1 c	14.4 c	10s	4.2f	6.0d	ho1			
TUR	990/	/		:	:	j		41.0 d	27.0 d	30s	6.0e	7.0c	egu			
CZH	998/	7/		:	:	h		50.4 c	13.4 c	30b	6.2b	8.0b	kmm	sie	npt	pa2
*																PER aim3
*																70/0045 50/0220
*																35/0400
A	1000/	3/29		:	:	g		46.5 c	14.0 d	28b	6.9c	8.0b	khb	mon	kmm	
*																alx1 vgl pa2 EV
*																las MO
*																30/0640
TUR	1010/	1/	8	:	:	f		40.6 c	27.0 c	27c	7.2c	9.0c	pp	ho1	egu	
*																60/0160
TUR	1010/	3/	9	:	:	i		41.0 c	28.8 c	20s	6.5d	8.5b	mon	ho1	khb	
CZH	1011/	/		:	:	i		50.6 b	15.6 b	20s	4.6d	6.0b	si2	pa2	kmm	
POL	1014/11/18			:	:	f		50.5 c	17.0 d	20c	5.2c	6.5b	si2	pa2	kmm	
*																50/0060 35/0210
POL	1016/	7/25		:	:	h		49.5 b	20.0 d	20s	4.3e	5.5c	las	PER	MO	EV1
*																pal kmm
HUN	1022/	5/	4	7:30:		f		47.0 c	19.0 d	25c	5.8c	7.0b	zmt	re	mon	cm
*																aim3
*																50/0100 30/0600
TUR	1032/	3/	6	:	:	f		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
TUR	1032/	8/13		:	:	f		40.9 c	28.9 c	20s	5.3d	6.5b	ho1			
TUR	1033/	/		:	:	f		41.0 d	29.0 d	20s	4.7e	5.5c	egu			
TUR	1034/	/		:	:	f		41.0 d	29.0 d	20s	5.3e	6.5e	egu			
SLK	1034/	2/17		:	:	k		49.0 d	18.5 d	25c	5.3c	7.0c	las	si2	pa	mon
*																EV2 kmm
*																35/0250
TUR	1038/11/	2		:	:	g		41.0 d	28.6 d	20s	5.5f	7.0c	pp	ho1	egu	
HUN	1040/12/25			:	:	j		47.0 d	20.0 h	36d	6.0d	7.0c	kmm	EV2	las	flo
*																ho1 mon re
*																35/0400
TUR	1041/	6/10		9:	:	g		40.9 c	28.8 c	20s	4.7e	5.5c	ho1	egu		
GR	1063/	9/23		:	:	i		40.5 d	26.5 d	50c	6.5d	6.5c	ho1			

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								45/0200
D	1068/ 2/29	: : f	50.5 c	12.5 c	10s	4.9e	7.5b	kmm si2
SLO	1077/ /	: : i	46.1 c	14.4 c	10s	4.2f	5.5c	ho1
D	1088/ 5/12	: : g	51.1 c	13.1 c	22c	6.6c	7.5b	gru npt kmm re
*								ho1 PER
*								40/0270 25/0800
ROM	1091/ /	: : i	45.7 e	26.6 e	150t	6.2d	7.0b	nc cm ra2 KSR
*								EV2 NI9
*								35/0550
HUN	1092/ 6/26	: : g	48.0 c	20.5 d	22c	6.1c	8.5b	re zmt kmm pa2
*								mon
*								40/0350
ROM	1100/ /	: : k	45.7 c	26.6 c	150t	7.2d	9.0c	BP NI9
*								55/0550
ROM	1107/ 2/12	3: : k	45.7 c	26.6 c	150t	7.0d	8.5r	cm nc BP NI9
*								KSR MO EV2
*								45/0550 35/1400
*								30/1700
ROM	1122/10/	: : g	45.7 c	26.6 c	150t	6.6e	6.5b	ra2 cm nc NI9
*								EV2 BP MO
*								60/0380 35/0550
ROM	1126/ 8/ 8	: : d	45.7 d	26.6 d	150t	6.2e	7.0b	nc ra2 BP cm MO
*								35/0550
ALB	1153/ /	: : i	39.8 d	20.1 d	20s	6.9e	9.0c	khb
SLK	1170/ 4/ 1	: : e	49.0 d	22.0 f	30s	6.4c	8.0r	si2 ho1 re mon
*								pa2 nc cm las
*								NI9 MO
*								55/0190 35/0640
*								30/0720
ROM	1196/ 2/13	7: : i	45.7 c	26.6 c	150t	6.8c	8.5c	nc cm las NI9
*								EV2 BP si2 ra2
*								MO
*								50/0550 40/0700
POL	1196/ 5/ 4	: : h	49.5 e	22.0 e	30s	5.7e	7.0c	las PER
D	1198/ 5/ 7	: : d	50.5 d	12.5 e	20c	5.5c	7.5c	ho1 las si2
*								PER kmm
*								35/0250
ROM	1223/ 1/ 8	: : e	46.2 c	24.4 c	10s	5.0e	7.5c	re flo cm
HUN	1230/ /	: : i	47.7 c	16.5 c	18c	5.7c	7.5c	re zmt kmm
*								30/0300
ROM	1230/ 5/10	7: : d	45.7 c	26.6 c	150t	7.6c	9.0p	aim3 cm EV1 NI9
*								nc
*								60/0550 35/1600
TUR	1231/ 3/11	: : g	40.9 e	28.9 e	10s	5.8e	8.5c	pp
ALB	1237/ 3/	: : h	41.2 c	19.5 c	10s	6.2e	9.0c	sie mon khb
D	1256/12/30	: : e	50.0 d	12.0 d	10s	3.3e	5.0c	kmm
POL	1258/ 2/ 7	13: : i	49.7 b	20.0 c	24c	6.4c	8.5c	pa2 re las si2
*								mon PER EV1 kmm
*								EV2 flo cm MO
*								zmt aim3
*								80/0030 55/0150
*								45/0300 35/0550
ROM	1276/ /	: : i	44.45b	24.20b	7c	5.5d	8.5c	khb mon
*								75/0015
ALB	1279/ /	: : i	41.3 c	19.5 c	10s	5.4e	8.0c	khb

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
TUR	1296/ 6/ 1	: : i	41.0 d	29.0 d	20s	5.8e	7.5c	khb
CRO	1300/ 9/30	: : i	44.1 c	15.2 c	10s	5.4e	8.0c	khb ho1
POL	1303/ 8/ 8	: : i	51.0 d	20.0 d	36c	5.2c	6.0c	si2 pa2 mon kmm
*								las PER EV1
*								45/0100 30/0240
TUR	1305/ /	: : i	41.0 d	29.0 d	20s	5.3e	6.5c	egu
TUR	1322/ 2/12	: : f	40.9 c	29.2 c	20s	5.3e	6.5c	egu pp PER
CRO	1323/ /	: : j	45.2 d	14.7 d	10s	5.7e	8.5c	khb cv2
D	1326/ 7/	: : g	50.7 c	13.3 d	14c	5.0c	7.0b	npt kmm si2 gru
*								50/0055 40/0100
POL	1328/ 8/ 4	: : f	49.5 c	19.0 d	24b	5.8c	7.5c	las si2 mon pa2
*								EV2 kmm aim3
*								50/0120 40/0260
CZH	1329/ 1/15	: : g	49.4 c	15.5 c	10s	3.6e	5.5c	kmm
D	1329/ 5/22 19:	: : e	49.0 c	13.0 c	30b	5.5c	6.5b	si2 kmm PER
*								45/0145 35/0250
TUR	1343/ /	: : i	41.0 d	29.0 d	20s	4.0e	4.5c	egu
CRO	1343/ 6/30	: : f	44.1 b	15.1 b	10s	5.7d	8.5b	cv2 khb
TUR	1344/10/	: : g	40.9 c	28.0 c	13c	6.6c	9.0b	pp khb egu
*								60/0090
TUR	1346/ /	: : i	40.9 d	28.0 d	17c	5.9d	7.5c	khb egu
*								50/0090
A	1348/ 1/25 14:	: : e	46.5 b	13.6 c	26c	7.9c	10.0b	MO khb mon vgl
*								PER flo hee re
*								si2 kmm tt dgt
*								80/0090 70/0220
*								60/0350 45/0600
*								5000k
TUR	1354/ 3/ 1	: : f	40.6 c	26.9 c	20s	7.0d	9.0b	pp khb egu BP
CZH	1358/ /	: : i	49.0 c	18.0 c	24c	4.8d	6.0b	kmm pa2 si2 PER
*								las EV1
*								35/0120
ALB	1380/ /	: : k	41.1 c	20.1 c	20s	6.4e	8.5c	khb
D	1380/ /	: : k	49.5 c	12.5 c	20s	4.0e	5.0b	kmm
D	1384/12/24	: : g	50.8 c	14.3 c	24c	4.9d	6.0c	si2 pa2 kmm
*								35/0130
BH	1386/ /	: : i	44.2 c	17.7 c	10s	6.1e	9.0c	khb
TUR	1402/ 7/28	: : f	41.1 c	29.0 c	20s	5.8e	7.5c	pp
CRO	1418/ 3/	: : g	43.9 c	15.4 c	10c	6.0c	8.5b	sie khb
*								40/0150
SLK	1441/ /	: : i	48.6 b	19.1 b	24b	6.8c	9.0b	re ho1 si2 kmm
*								pa2 zmt las pa1
*								EV1 PER aim3
*								80/0050 70/0090
*								60/0180 40/0500
*								30k
POL	1443/ 6/ 5 11:	: : d	50.8 b	17.0 c	27b	6.4c	8.5b	las pa2 si2
*								kmm EV1 PER
*								aim3
*								80/0035 70/0080
*								60/0160 50/0240
*								40/0360
ALB	1444/ /	: : j	42.0 d	19.3 d	20s	6.4e	8.5c	khb
HUN	1444/ 8/ 4	: : g	46.2 c	20.2 c	10s	5.4e	8.0c	re zmt khb cm
BUL	1444/11/10	: : g	43.5 d	27.5 d	12s	6.6d	9.0c	mon khb

[illegible]

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													80/0015 70/0050	
SLK	1528/	/		:	:	i	49.2	c	18.5	d	22c	4.8c	6.0c	pa2 kmm
*														40/0090 35/0120
HUN	1528/	6/14		:	:	e	46.1	b	18.2	b	10s	4.5e	6.5c	re zmt
ROM	1531/	/		:	:	i	45.6	c	25.3	c	20s	5.0e	6.0c	re flo
TUR	1542/	6/12		:	:	e	41.0	c	29.0	c	20s	4.0e	4.5c	egu
ROM	1543/	/		:	:	i	45.6	c	25.6	c	10s	5.7e	8.5c	khb flo re cm
*														KSR ra2
ROM	1545/	7/ 9		8:30:		c	45.6	c	25.6	c	10s	5.7e	8.5c	khb mon flo cm
*														nc ra2 re
ROM	1550/10/26			1:	:	c	45.7	b	24.2	c	10s	4.8e	7.0c	re flo cm khb
SLO	1551/ 3/26			:	:	e	46.2	c	14.0	c	22c	6.3c	8.5c	khb sie
*														35/0450
D	1552/ 3/ 6			:	:	e	50.6	c	13.1	c	20c	4.9c	6.5c	si2 hol gru kmm
*														npt
*														60/0030 40/0085
D	1552/ 4/20			8:	:	d	50.6	c	12.7	c	12c	3.8c	5.5b	si2 gru kmm
*														35/0050
ROM	1552/ 8/21			2:30:		c	45.6	c	25.6	c	10s	4.1e	6.0c	re flo cm
MAC	1555/ /			:	:	j	42.0	b	21.5	b	10s	5.7e	8.5c	sie khb
A	1556/ 1/24			:	:	e	47.5	e	16.3	e	16c	6.3c	8.5c	si2 mon re kmm
*														zmt aim3
*														35/0330 30/0500
TUR	1556/ 5/10			:	:	e	41.0	c	29.0	c	20s	6.4d	8.5b	hol
ROM	1556/ 7/18			:	:	f	46.5	d	24.0	e	10s	3.8e	5.5c	re flo
ROM	1558/11/20			:	:	e	45.7	c	25.3	d	10s	4.1d	6.0b	re flo
MON	1559/ 1/24			:	:	f	42.4	c	18.8	c	10s	5.4e	8.0c	khb
HUN	1561/ 2/12			:	:	e	47.53a		19.01a		9c	5.6c	8.5b	re mon zmt
*														60/0050
*														k
POL	1562/ 2/10			:	:	e	50.3	b	16.5	c	5s	3.2d	6.5b	pa2 pa1 si2 kmm
MON	1563/ 6/13			12:	:	d	42.4	b	18.8	b	10s	6.1d	9.0b	mon khb mc hee
*														150k
D	1569/ 1/12			:	:	e	50.6	b	12.6	b	10s	3.2d	5.0b	gru kmm
ROM	1569/ 8/17			5:30:		c	45.8	c	25.7	d	12c	5.9c	8.0b	re flo khb ra2
*														cm
*														60/0050 35/0200
TUR	1569/12/13			:	:	e	40.8	c	29.0	c	20s	5.0e	6.0c	egu
TUR	1571/ 3/ 5			:	:	e	41.0	c	29.0	c	20s	4.7e	5.5c	egu
ROM	1571/ 4/10			7:30:		c	45.5	b	25.5	c	20s	5.0d	6.0b	mon flo re
HUN	1571/ 4/27			9:	:	c	46.47b		17.00b		10s	3.7d	5.0b	zmt re
HUN	1571/ 4/28			:	:	e	46.5	b	17.0	b	10s	3.3d	5.0c	re
ROM	1571/ 5/14			13:	:	c	45.5	c	25.5	d	20s	4.3e	5.0c	re
ROM	1571/ 5/19			:	:	c	45.5	c	25.5	d	10s	4.5e	6.5c	re
ROM	1571/ 5/25			:	:	f	45.6	c	25.0	d	26c	5.6d	6.5c	re
*														35/0150
POL	1572/ 1/ 6			20:	:	f	53.0	c	18.5	c	12c	4.8c	7.0b	las pa2 EV1 MO
*														PER
*														35/0120
D	1572/ 1/22			:	:	e	50.2	c	12.0	c	10s	3.3d	5.0b	kmm
CRO	1574/ 8/14			:	:	f	45.4	c	14.1	c	10s	5.4e	8.0c	scn khb
ROM	1575/ 1/ 3			23:	:	c	45.6	c	25.6	c	10s	3.5e	5.0c	re
ROM	1580/11/ 3			:	:	g	46.5	d	24.0	d	30c	5.5c	6.0c	re flo
*														35/0150
ROM	1580/12/24			:	:	g	46.5	d	24.0	d	30c	5.5c	6.0c	re flo

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*														35/0150
ROM	1583/	8/	8	7:30:		c	45.7	c	25.8	c	10c	3.5c	5.0b	re flo
*														50/00100
SLK	1585/	1/	1	:	:	e	47.8	c	16.5	c	12b	5.9b	8.0b	mon re kmm aim3
*														70/0025 60/0070
*														50/0140 45/0220
*														35/0400
CZH	1588/	2/29		:	:	e	50.1	b	15.3	b	14c	3.7c	5.0b	kmm gru aim3
*														35/0040
ROM	1589/	1/	7	0:	:	c	45.6	c	25.6	c	10s	4.5e	6.5c	re flo
ROM	1590/	4/28		11:	:	c	46.0	c	26.2	c	10s	3.2e	4.5c	re flo
CZH	1590/	6/29		18:22:		e	48.8	c	14.8	d	21c	5.2c	6.5b	kmm aim3
*														60/0020 45/0080
*														35/0190
ROM	1590/	8/20		19:	:	d	45.7	c	24.5	c	25b	6.9c	8.0b	aim3 mon flo nc
*														re EV1 ra2
*														70/0060 60/0110
*														50/0380 30/0700
ROM	1590/11/22			4:30:		c	45.7	c	25.8	c	10s	4.5e	6.5c	re flo
CZH	1590/12/24			:	:	e	49.95b		15.25b		5s	4.0e	7.0c	kmm
*														21k
CZH	1591/	4/29		:	:	e	48.9	b	14.5	b	10s	3.3e	5.0c	kmm
CZH	1591/	5/	9	:	:	e	50.2	c	16.5	c	23c	4.8c	6.0b	pa2 si2 kmm aim3
*														40/0090
TUR	1592/	/		:	:	i	40.8	c	28.9	c	20s	5.0e	6.0c	egu
CZH	1592/	6/10		18:	:	d	48.9	b	14.5	b	10s	3.3d	5.0b	kmm
ROM	1594/	4/11		:	:	e	46.1	b	26.2	b	16c	5.3c	6.5c	re flo
*														35/0120
ROM	1595/	4/21		10:	:	c	45.7	c	26.6	c	150t	6.2d	7.5b	re flo cm
*														35/0600
UKR	1596/	4/16		:	:	e	49.9	b	23.9	b	10c	2.9d	5.0b	nc NI9 EV2 ra2
*														las
*														45/0010
ROM	1598/11/22			3:30:		c	45.7	c	26.6	c	150t	6.0d	7.0c	khb flo re cm
*														ra2
ROM	1599/	3/	4	:	:	e	45.7	c	26.6	c	150t	5.8d	6.5b	khb mon flo re
SLK	1599/10/	1		9:30:		c	47.9	c	18.5	c	16c	5.9c	8.5b	mon re kmm zmt
*														70/0040 35/0300
ROM	1599/12/11			:	:	e	45.6	c	25.6	c	10s	3.8e	5.5c	re flo
DEN	1600/	/		:	:	j	55.0	b	15.0	b	20s	4.0e	5.0c	sie
SLK	1600/	9/21		19:	:	c	49.1	b	18.7	b	18c	4.2c	5.5b	re kmm
*														40/0050
SLK	1600/	9/22		11:	:	c	49.1	b	18.7	b	13c	4.2c	6.0b	re
*														40/0050
SLK	1600/	9/22		23:	:	c	49.1	c	18.7	c	13c	4.2c	6.0c	re
*														40/0050
POL	1601/	1/	6	:	:	e	53.5	c	16.0	c	40s	5.3c	6.0r	las pa2 aim3
*														35/0210
SLK	1601/	9/	7	:	:	f	47.9	c	18.5	c	18c	5.4c	7.5b	re zmt EV2
*														35/0240
ROM	1603/	5/	5	:	:	e	48.0	d	23.0	d	16c	5.7c	8.0c	re flo cm zmt
*														aim3
*														45/0150
HUN	1603/	8/30		:	:	g	46.5	c	17.0	c	6c	4.7c	7.0c	mon ho1
*														40/0050

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ROM	1604/ 5/ 3	2:30:	e 45.7 c	26.6 c	100t	6.3d	7.5b	re cm khb
ROM	1605/11/24	: :	e 45.6 c	25.1 d	20s	4.7c	5.5b	flo re
ROM	1605/12/24	15:30:	c 45.5 b	25.1 c	20b	6.5c	8.5b	khb re mon flo
*								cm zmt
*								75/0040 65/0070
*								35/0430
POL	1606/ /	: :	i 53.2 b	16.2 b	20s	4.0d	5.0b	las sie si2 pa2
ROM	1606/ 1/13	1:30:	c 45.5 c	25.2 d	20s	5.6c	7.0c	re flo cm khb
ROM	1606/ 1/23	23: :	c 45.6 b	25.0 c	20s	4.4c	5.0r	re flo
*								35/0055
CZH	1606/12/ 6	13:30:	c 49.9 a	16.1 a	5c	2.6d	5.0c	kmm si2
*								40/0010
ROM	1607/ 1/22	20: :	d 45.6 c	25.6 c	10s	3.8d	5.5b	re flo
SLK	1607/11/27	18: :	c 48.9 c	18.0 c	20c	5.2c	6.0b	kmm aim3
*								50/0040 40/0120
*								30/0240
MON	1608/ 7/ 3	: :	g 42.4 c	18.7 c	10s	5.1e	7.5c	khb mc
*								k
ROM	1610/ 3/ 7	: :	e 47.1 c	24.5 c	20s	4.4e	5.0c	flo re
SLK	1613/11/16	12: :	d 48.5 c	17.5 c	14b	5.6c	8.0b	kmm re aim3
*								70/0025 60/0050
*								50/0110
ROM	1614/ 2/12	9: :	c 47.1 b	22.0 b	10s	4.3d	6.5b	re flo zmt
SLK	1615/ 1/ 5	: :	e 47.9 b	18.1 b	10s	4.2d	6.5b	kmm zmt
POL	1615/ 2/13	: :	e 50.3 b	16.5 b	10s	3.3d	5.0b	pa1 si2 kmm
CZH	1615/ 2/20	2:30:	c 49.2 c	15.9 c	23c	5.2c	6.5b	kmm re ho1 zmt
*								aim3
*								50/0065 40/0150
CZH	1616/ 5/ 4	: :	e 49.9 b	16.9 b	10s	3.3e	5.0c	kmm
ALB	1617/ /	: :	j 41.5 d	19.7 d	20s	6.2e	8.0c	khb
UKR	1619/10/10	18: :	j 49.9 c	24.0 c	10s	4.0e	6.0c	las EV2
ROM	1620/11/ 8	12:30:	c 46.1 d	25.0 d	20b	6.5b	8.0b	re nc mon flo
*								cm EV2 aim3
*								80/0012 70/0040
*								60/0090 50/0140
*								35/0480
ROM	1620/12/	: :	g 45.7 c	26.6 c	150t	6.0c	7.0b	ra2 flo nc cm
*								35/0400
SLO	1622/ 5/ 5	11: :	d 46.0 c	14.5 c	10s	4.8e	7.0c	khb ho1
CRO	1626/ 7/ 3	10: :	g 44.7 d	14.0 d	12c	6.5c	9.0c	cv2 mok khb
*								35/0390
SLO	1628/ 6/17	18: :	e 46.0 a	15.5 a	4c	4.6c	8.0b	khb zmt
*								80/0006 30/0080
MON	1631/ 2/	: :	g 42.5 d	18.7 d	10s	5.1e	7.5c	khb
HUN	1631/ 3/	: :	g 47.5 c	21.7 c	18c	4.3c	5.5c	flo
*								35/0070
CRO	1632/ /	: :	i 42.4 c	18.4 c	12s	5.7d	8.0c	khb cv2 mc
SLO	1632/11/27	19: :	c 45.97a	15.50a	6c	4.4c	7.0b	khb zmt
*								70/0010 30/0070
TUR	1633/ 7/30	: :	e 41.0 c	29.0 c	20s	5.6e	7.0c	egu mon khb
TUR	1633/12/30	: :	e 41.0 d	29.0 d	20s	5.2e	6.5c	egu
SLO	1634/ 1/ 5	4:30:	c 45.75b	15.08b	5s	3.6e	6.0c	zmt ho1
SLO	1634/ 5/ 1	3:30:	c 45.82b	15.17b	10s	5.1e	7.5c	zmt
CZH	1635/ 7/ 2	19: :	c 49.5 c	17.3 c	10s	3.6e	5.0c	kmm
D	1637/ /	: :	i 50.40b	12.45b	10s	3.3d	5.0b	gru kmm

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ROM	1637/ 2/ 1	1:30:	c 46.0 c	24.7 c	21c	5.2c	6.0c	flo re cm ra2
*								khb nc
*								50/0040 40/0080
ROM	1638/ 8/ 5	6: :	d 46.1 b	23.6 b	10s	3.6d	5.0b	re flo zmt
ROM	1639/ 4/ 9	1: :	c 45.7 b	24.9 c	20s	5.0e	6.0c	flo re cm
CRO	1639/ 7/28	18:30:	c 42.4 b	18.3 b	12c	6.4c	8.5b	khb cv2
*								80/0022
SLO	1640/ /	: :	i 46.2 c	15.2 c	10s	5.4e	8.0c	khb
BUL	1641/ 5/	: :	g 42.3 c	22.7 c	18c	6.9c	9.0b	mon pp khb
*								35/0520
SLK	1643/ 6/ 5	12: :	c 49.23b	20.35b	10s	4.2e	6.0c	re kmm
SLO	1643/ 7/ 9	: :	e 46.0 c	15.0 c	10s	4.2e	6.0c	zmt hol
CRO	1645/11/30	: :	i 45.6 c	15.4 c	10s	5.1e	7.5c	zmt mil
TUR	1646/ 4/	: :	i 41.0 c	29.0 c	20s	5.6d	7.0b	egu hol
CRO	1648/ /	: :	i 45.0 b	14.9 b	10s	5.7e	8.5c	sie mon khb mil
ROM	1650/ 4/19	: :	e 45.7 c	26.6 c	100t	6.4c	7.0b	nc NI9 re pa2
*								EV
*								40/0550
SLK	1652/ 3/ 7	: :	e 48.7 b	20.9 b	20c	4.6c	6.0b	re zmt kmm
*								50/0040
SLK	1652/ 3/27	: :	e 48.73b	19.15b	10s	4.3e	6.5c	re zmt kmm
SLK	1656/ /	: :	j 49.0 c	20.5 c	20s	4.3e	5.5c	re kmm
TUR	1659/ /	: :	i 41.0 c	29.0 c	20s	6.3e	8.0c	mon egu mil
SLK	1660/11/30	8:30:	c 48.4 b	17.6 b	10s	4.6e	7.0c	re zmt kmm hol
ROM	1661/12/12	14: :	c 45.6 c	25.6 d	30s	5.1e	5.5c	re flo
SR	1662/ 2/11	: :	e 42.7 c	20.3 c	20s	5.8e	7.5c	khb
ROM	1662/ 4/19	: :	e 47.7 b	23.6 b	20s	4.0e	5.0c	re flo EV1 EV2
ROM	1662/ 4/26	5:30:	c 47.8 b	23.7 b	20s	5.0d	6.5b	re flo zmt EV1
*								EV2
SLK	1662/ 8/ 9	21: :	c 49.1 b	20.5 b	9c	4.2c	6.5c	re pa2 kmm
*								50/0025
ROM	1665/ 1/19	: :	e 44.7 c	22.2 c	10s	4.8e	7.0c	hol flo re cm
CRO	1667/ 4/ 6	8:54:	i 42.5 b	18.4 b	23b	7.5c	9.5b	mon sie mc khb
*								aim1
*								90/0025 80/0065
*								40/0600 35/0900
*								4310k
UKR	1670/ 8/ 3	: :	e 49.9 b	23.7 b	15c	4.3c	6.0b	las EV1 EV2 nc
*								KSR
*								50/0030
TUR	1672/ 4/	: :	g 40.0 d	26.0 d	20s	6.5e	8.5c	khb vgl g1
D	1674/ 4/ 7	23:30:	c 50.59b	12.64b	10s	3.3d	5.0b	gru
CZH	1674/11/	: :	g 50.7 d	13.7 d	10s	3.6e	5.5b	kmm
CZH	1675/ 1/12	3: :	d 50.10c	12.38c	10s	3.3d	5.0b	gru
SLK	1676/ 3/26	: :	e 48.7 b	21.2 b	16c	5.0c	7.5b	zmt kmm mon hol
*								40/0110
ROM	1681/ 8/19	0:30:	c 45.7 c	26.6 c	100t	6.2d	8.0b	khb KSR ra2 mon
*								cm nc NI9 re
*								flo EV1 hol aim3
*								80/0030 65/0100
*								55/0170 40/0450
ROM	1681/11/16	: :	e 47.0 d	27.0 d	30s	4.8e	5.0c	hol cm
ROM	1681/11/18	: :	e 47.0 d	27.0 d	30s	4.8e	5.0c	hol cm
ROM	1681/12/ 6	9: :	d 46.0 d	26.0 d	20s	4.4e	5.0c	flo
ROM	1681/12/27	4:30:	c 47.0 d	27.4 d	20s	4.7e	5.5c	hol PER flo cm

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
TUR	1685/	/		:	:		k	41.0 c	29.0 c	20s	5.0d	6.0b	egu	
BUL	1687/11/	4		:	:		e	42.8 c	23.2 c	20s	4.0d	4.5b	BR	
CZH	1688/10/18			:	:		e	49.45a	12.95a	10s	3.3e	5.0c	kmm	
SR	1689/	/		:	:		j	44.7 b	20.4 b	10s	3.3e	5.0c	ho1 sie	
SLO	1689/	3/10		3:	:		e	46.0 c	14.9 c	10s	5.1e	7.5c	khb	
TUR	1690/	/		:	:		j	41.0 d	29.0 d	20s	4.6e	5.5c	egu ho1	
ROM	1690/	1/	7	10:	:		d	45.9 c	25.1 c	22c	4.6c	5.0c	flo	
*													40/0045	
A	1690/12/	4		14:	15:		c	46.5 b	13.9 c	28b	7.5c	9.0b	khb mon vgl kmm	
*													re las pa2 aim3	
*													EV2 ho1	
*													80/0050 60/0220	
*													50/0400 40/0600	
*													35/0700	
*													20k	
CRO	1691/11/27			:	:		e	46.0 c	15.5 c	7c	3.8d	6.0c	zmt	
CRO	1691/12/	4		:	:		e	46.0 c	15.5 c	10s	3.4e	5.0c	zmt	
SLO	1691/12/10			:	:		e	46.2 c	14.5 c	10s	5.1e	7.5c	khb	
ROM	1692/11/	8	23:	:	:		d	45.97b	25.57b	20s	4.3e	5.0c	re flo	
SLO	1695/	6/29		:	:		e	46.0 b	15.48b	8c	4.0d	6.5b	zmt	
SLK	1695/	8/		:	:		g	49.3 c	20.3 c	25c	4.9c	6.0c	si2 las pa2 kmm	
*													EV2	
*													40/0100 30/0170	
ROM	1698/	9/	3	20:	:		d	45.6 c	25.0 c	26c	5.0c	5.5c	flo re	
*													45/055	
CRO	1699/	2/11		:	:		e	45.6 b	15.3 b	10s	5.7d	8.5b	khb mon cv2 zmt	
*													k	
SLK	1700/	/		:	:		j	48.2 c	17.1 c	10s	4.3e	6.5c	re kmm zmt	
CRO	1700/	8/25		:	:		e	45.6 c	15.4 c	10s	4.7e	7.0c	zmt	
D	1701/	3/19		5:	45:		c	50.59b	12.64b	10s	3.3d	5.0b	gru kmm si2 ho1	
*													PER	
D	1701/	3/24		17:	:		c	50.59b	12.64b	10s	3.3d	5.0b	gru kmm si2 ho1	
*													PER	
D	1701/	3/26		3:	30:		c	50.59b	12.64b	10s	3.3d	5.0b	gru kmm si2 ho1	
*													PER	
D	1701/	3/27		14:	:		c	50.59b	12.64b	10s	3.6d	5.5b	gru kmm si2 ho1	
*													PER	
D	1701/	4/	7	23:	30:		c	50.59b	12.64b	12c	3.8c	5.5b	gru kmm si2 ho1	
*													PER	
*													30/0060	
D	1701/	4/13		:	:		e	50.4 b	12.2 b	13c	3.5c	5.0b	si2 PER kmm	
*													30/0050	
D	1701/	4/27		:	:		e	50.4 b	12.2 b	13c	3.5c	5.0b	si2 PER kmm	
*													30/0050	
ROM	1701/	6/12		:	:		c	45.7 d	26.6 d	100t	6.4d	8.0b	nc EV2 mon las	
*													khb re flo	
*													50/0350 35/0500	
SLK	1703/	7/28		:	:		e	48.85b	20.93b	10s	4.9e	7.5c	re mon kmm zmt	
BUL	1704/	/		:	:		k	42.8 d	24.0 d	10s	5.8d	8.5b	khb	
TUR	1711/	/		:	:		j	41.0 d	29.0 d	20s	5.0e	6.0c	egu	
ROM	1711/10/10			23:	30:		d	45.7 c	26.6 c	100t	6.0d	7.0c	flo re cm khb	
*													las EV1	
*													40/0350	
TUR	1712/	/		:	:		j	41.0 d	29.0 d	20s	5.0e	6.0c	egu	
HUN	1713/	/		:	:		i	48.18b	21.05b	10s	3.3d	5.0b	re zmt	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
TUR	1714/	5/25		:	:	g		41.0 d	29.0 d	20s	5.0e	6.0c	egu hol	
SLK	1716/	/		:	:	i		49.2 c	20.2 c	10s	3.3d	5.0b	kmm las pa	
POL	1717/	3/11		:	:	e		49.5 c	22.0 c	25s	4.5e	5.5c	las pa2 EV2	
BUL	1717/	3/23	22:	:	:	c		42.8 c	24.2 c	20s	4.6e	5.5c	BR	
TUR	1718/	/		:	:	j		41.1 c	29.0 c	20s	6.2e	8.0c	khb egu hol	
TUR	1720/	/		:	:	i		41.0 d	29.0 d	20s	4.7e	5.5c	egu	
TUR	1720/	6/22		:	:	f		41.0 d	29.0 d	20s	5.0e	6.0c	egu hol	
D	1720/	7/17	16:	:	:	d		50.6 c	12.4 c	14c	4.2c	6.0c	si2 kmm gru	
*													30/0100	
CRO	1721/	1/12		:	:	e		45.3 c	14.4 c	10s	6.1d	9.0a	khb mon cv2	
*													kk	
HUN	1721/	4/ 4	21:	:	:	d		47.67a	19.67a	10s	3.3d	5.0b	zmt hol	
HUN	1723/	/		:	:	i		47.17b	18.92b	10s	3.3d	5.0b	zmt	
SLK	1724/	1/29	19:45:			e		49.1 b	20.5 b	10c	4.6c	7.0b	pa2 kmm	
*													35/0100	
SLK	1724/	3/10	21:	:	:	d		49.0 b	20.9 b		7c	3.0c	5.0b	
*													re kmm	
													35/0020	
SLK	1724/	6/12		:	:	e		48.93b	20.58b		6c	3.3c	5.5b	
*													re kmm zmt	
													35/0025	
SLK	1724/	6/13		:	:	e		48.93b	20.58b		6c	3.3c	5.5b	
*													re kmm zmt	
													35/0025	
ROM	1728/	9/25	15:	:	:	c		45.7 d	26.6 d	100t	5.9d	6.5r	re flo EV1	
*													40/0350	
TUR	1729/	/		:	:	i		41.0 c	29.0 c	20s	5.0e	6.0c	egu hol	
ROM	1730/	/		:	:	i		45.7 d	26.6 d	100t	5.8d	6.0b	nc EV2 re cm	
*													KSR	
*													30/0550	
TUR	1732/12/	1		:	:	e		40.4 c	26.6 c	20s	4.7e	5.5c	hol	
ROM	1734/	6/10		:	:	e		45.7 c	27.0 c	20s	5.3e	6.5c	flo cm KSR	
A	1736/	/		:	:	i		47.8 c	16.3 c	10s	4.6d	7.0b	zmt	
TUR	1737/	/		:	:	j		41.0 c	29.0 c	20s	5.3e	6.5c	egu	
HUN	1738/	/		:	:	j		46.0 c	17.9 c	10s	5.7e	8.5c	re	
SLO	1738/	3/20		:	:	e		46.53b	15.52b	10s	4.2e	6.0c	zmt	
ROM	1738/	6/11	10:30:			c		45.7 c	26.6 c	150t	6.8d	8.5b	nc khb flo EV1	
*													EV2 las SW2 ra2	
*													cm mon re aim3	
*													80/0100 50/0500	
*													40/0800	
SR	1739/	2/ 4		:	:	i		44.0 c	21.3 c	16c	6.1c	8.0b	khb mon flo zmt	
*													35/0220 30/0340	
SR	1739/12/20		14:	:	:	c		45.2 c	19.8 c	10s	4.5e	6.5c	khb zmt	
SR	1740/	1/24		:	:	e		45.1 c	19.8 c	10s	4.5e	6.5c	khb zmt	
HUN	1740/	3/28	2:30:			c		48.2 b	21.2 b	9c	2.8d	5.0b	flo zmt re	
*													35/0025	
ROM	1740/	4/ 5	18:30:			c		45.8 b	26.0 b	11c	4.2c	5.5c	re flo cm ra2	
*													khb nc	
*													40/0030	
SR	1740/11/12			:	:	i		45.1 d	19.8 d	10s	4.8f	7.0c	khb zmt	
ROM	1744/	1/15	8:30:			c		45.8 b	26.0 b	15c	4.4c	5.5b	flo re	
*													45/0030	
TUR	1746/	/		:	:	j		41.7 c	26.6 c	20s	5.3e	6.5c	egu	
ROM	1746/12/	7	1:	:	:	c		46.1 b	24.6 b	14c	5.4c	7.5b	flo re cm ra2	
*													khb	
*													70/0015 50/0050	
*													45/0080	

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
CZH	1748/ 4/15	: : e	49.4 b	16.4 b	12c	3.5c	5.0c	kmm aim3
*								40/0025
BUL	1749/ 3/11	: : g	42.7 c	24.1 c	20s	4.0e	4.5c	SWA
A	1749/ 6/ 9	7:45: c	47.8 c	16.3 c	24c	5.5c	6.5c	kmm mon
*								30/0250
CZH	1749/ 9/20	: : e	49.0 b	17.6 b	10s	3.3d	5.0b	kmm
BUL	1750/10/	: : g	42.2 b	24.5 c	18c	7.2c	9.5c	mon sie khb pp
*								65/0130
CRO	1750/12/17	: : e	45.3 c	14.5 c	8c	5.9d	9.0b	khb mon
*								80/0018
*								30k
POL	1751/ 6/31	: : e	50.8 c	15.6 c	5s	4.0d	7.0b	pa2 si2 kmm
SLK	1752/ 5/13	1:30: c	48.7 c	19.2 c	26c	4.6c	5.5b	zmt kmm re
*								30/0140
TUR	1752/ 5/26	: : e	41.3 c	27.7 c	20s	5.0d	6.0b	egu hol
TUR	1752/ 7/29	18: : d	41.6 e	26.6 e	22c	6.5c	8.5b	mon egu khb hol
*								45/0200 35/0360
D	1752/ 9/ 9	: : e	52.2 c	14.8 c	20s	4.0d	4.5b	si2
TUR	1752/11/ 9	: : e	41.0 c	29.0 c	20s	5.0d	6.0b	egu hol
HUN	1753/ 7/ 5	: : e	46.9 b	19.68b	10s	3.6d	5.0b	zmt re
UKR	1754/ 9/28	: : e	49.9 b	23.9 b	5s	2.9d	5.5b	EV1 EV2
HUN	1754/10/21	14: : c	47.7 b	17.6 b	20c	5.9c	8.0b	re zmt gru kmm
*								40/0270
TUR	1755/ /	: : i	41.0 d	29.0 d	20s	4.0e	4.5c	egu
ROM	1755/ 1/12	19: : d	45.7 c	24.1 c	10s	3.5d	5.0b	flo re
TUR	1755/ 1/20	: : e	41.0 c	29.0 c	20s	4.3e	5.0c	egu hol
SR	1755/ 2/26	: : g	42.5 c	21.9 c	10s	5.1e	7.5c	khb mon
CZH	1756/ 1/12	: : e	50.7 d	14.0 d	22c	4.4d	5.5c	gru kmm npt PER
*								35/0090
CRO	1756/ 2/17	: : e	45.9 b	16.0 b	12s	4.4e	6.0b	mok
TUR	1757/ 1/20	: : e	41.0 d	29.0 d	20s	4.7e	5.5c	egu
CRO	1757/ 2/18	: : e	45.9 b	16.0 b	12s	4.4e	6.0b	mok
CRO	1757/ 7/ 7	6: : d	45.8 d	17.4 d	21b	6.6c	8.0b	khb mon re mok
*								cv1 zmt aim3
*								60/0090 50/0150
TUR	1757/12/ 3	: : e	41.0 c	29.0 c	20s	4.6e	5.5c	egu
SLK	1759/ /	: : i	47.8 b	18.2 b	20s	3.9c	5.0c	re zmt kmm
BUL	1759/ 6/29	: : f	42.1 c	24.8 c	20s	6.4e	8.5c	mon khb
TUR	1760/ 8/13	: : e	41.0 d	29.0 d	20s	4.3e	5.0c	egu
TUR	1762/11/ 2	: : e	40.15c	26.4 c	20s	5.0e	6.0c	egu
SLK	1763/ 6/28	4:22: c	47.8 b	18.2 b	11b	6.0c	9.0b	aim2 bef sz flo
*								pa2 EV1 si2 re
*								pd mon
*								80/0008 70/0040
*								40/0300 30/0500
*								83k
SLK	1763/ 6/28	5:28: c	47.75b	18.16b	7c	5.2d	8.5b	zmt
TUR	1763/ 9/ 3	: : e	41.0 d	29.0 d	20s	5.0e	6.0c	egu
ROM	1764/ 1/ 1	1: 0: c	46.8 c	24.5 c	10s	3.6d	5.0b	flo
ROM	1765/ 9/13	20: : c	45.9 c	25.5 b	20s	4.3d	5.0b	flo
TUR	1766/ 4/23	: : e	40.8 c	28.2 d	20s	5.6e	7.0c	egu
A	1766/ 8/ 5	5:30: c	47.8 c	16.6 c	10c	4.9c	7.5b	re kmm zmt
*								50/0050
TUR	1766/ 8/ 5	5:30: c	41.2 c	27.0 d	36c	7.2c	8.5c	khb egu pp sie
*								flo

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								60/0200 30/0800
SLK	1766/ 8/17	0: : d	47.8 c	16.6 c	12c	4.8c	7.0b	kmm BBS
*								50/0050
ROM	1766/ 9/ 3	: : e	45.27b	21.75b	10s	3.6d	5.0b	flo
TUR	1767/ /	: : i	41.0 d	29.0 d	20s	5.3d	6.5b	egu khb
SLK	1767/ 3/17	9:30: c	47.8 c	17.2 c	10s	3.7d	5.5b	kmm zmt
HUN	1767/12/ 8	10: : c	47.52b	19.73b	10s	4.0d	6.0b	zmt re
HUN	1768/ 1/ 5	3: : c	47.68b	17.62b	10s	3.4d	5.0b	re zmt kmm
A	1768/ 2/27	1:45: c	47.7 b	16.3 c	22c	6.1c	8.0b	kmm re pd mon
*								pa2 aim3 sie
*								vgl tt
*								50/0180 40/0300
TUR	1768/10/ 5	: : e	41.0 d	29.0 d	20s	4.0e	4.5c	egu
SR	1768/11/18	: : e	45.3 c	20.5 c	20s	4.6c	5.5r	flo
*								35/0065
CRO	1768/11/28	: : e	44.1 c	15.2 c	10s	5.1e	7.5c	khb
TUR	1769/ 2/20	: : e	41.0 d	29.0 d	20s	4.3e	5.0c	egu
TUR	1770/ 8/14	: : e	41.0 d	29.0 d	20s	4.0e	4.5e	egu
CZH	1770/11/ 4	1: : c	50.25b	12.43b	10s	3.6d	5.5b	gru
CZH	1771/ 1/ 5	: : e	50.25b	12.43b	10s	3.3e	5.0c	gru si2 kmm
CZH	1771/ 1/ 6	16: : c	50.25b	12.43b	10s	3.9d	6.0b	gru kmm si2
SLK	1771/ 1/12	3: : c	47.8 c	18.1 c	10s	3.3e	5.0c	re kmm
D	1771/ 4/ 8	: : e	50.59b	12.64	10s	3.3e	5.0c	si2 kmm
CZH	1771/ 4/19	: : e	50.39b	12.61b	10s	3.3d	5.0b	PER gru
SLK	1771/ 4/30	8:30: c	47.8 c	18.1 c	10s	3.3e	5.0c	re kmm
SLK	1772/ 1/23	: : e	47.8 c	18.1 c	10s	3.3e	5.0c	kmm re
TUR	1772/ 4/30	: : e	41.0 d	29.0 d	20s	4.0e	4.5e	egu
POL	1774/ 1/26	23: : i	50.3 c	17.8 c	16b	5.0c	7.0c	PER mon sie si2
*								mon pa kmm
*								65/0025 40/0110
CRO	1775/10/13	10: : d	46.05a	15.95a	5s	4.6e	8.0c	mon khb zmt
TUR	1776/ /	: : j	41.0 d	29.0 d	20s	4.7e	5.5c	egu
SR	1776/11/18	: : e	45.2 b	19.9 c	10s	4.5e	6.5c	re zmt
TUR	1778/ /	: : i	41.0 d	29.0 d	20s	4.3e	5.0c	egu
ROM	1778/ 1/18	5:45: c	45.6 b	25.7 b	14c	5.9c	8.5b	re mon flo ra2
*								cm khb
*								35/0200
*								k
POL	1778/ 5/10	: : e	51.0 b	16.0 c	10s	3.3e	5.0c	PER si2 sie pa
CRO	1778/11/ 8	19:30: c	46.2 b	16.8 b	10s	5.4d	8.0b	khb cv1 mon mok
SLK	1778/12/19	8: : c	49.0 b	21.7 b	11c	4.5c	6.5b	nc aim2 mon
*								60/0019 30/0095
SLK	1778/12/23	5:45: 0c	48.90b	21.70c	14b	5.5c	8.0c	nc kmm re zmt
*								mon pd
*								80/0010 50/0090
*								45/0100
SLK	1779/ 4/ 6	13:15: c	49.1 b	21.8 b	10c	4.6c	7.0c	mon re nc kmm
*								EV2 zmt
*								60/0020
SLK	1780/ 4/ 4	2: : c	48.9 c	21.8 c	10s	3.6e	5.5c	re nc EV2
HUN	1780/ 6/26	21:20: c	47.9 b	18.9 b	8c	4.0c	6.5c	re zmt kmm
*								40/0040
MON	1780/ 9/21	14: : c	42.4 d	18.5 d	20s	6.5e	8.5c	khb
*								3k
UKR	1781/ 6/	: : g	48.2 b	23.3 b	17c	3.8c	5.0b	re EV1 nc zmt

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*												cm
*												35/0050
ROM	1781/	12/	9	23:	:	c	47.9 b	23.0 c	20c	4.7c	5.5c	re flo cm zmt
*												nc EV1 KSR
*												40/0050
CZH	1783/	2/	18	:	:	e	50.3 c	12.4 c	16c	3.7c	5.0c	gru kmm
*												35/0040
SLK	1783/	4/	22	2:30:		c	47.8 b	18.1 b	14c	5.6c	8.0b	aim2 kmm mon re
*												pd
*												70/0020 50/0085
*												40/0170 30/0330
*												4k
HUN	1783/	4/	22	11:	:	c	47.75c	18.16c	10s	3.3e	5.0c	zmt
HUN	1783/	5/	31	11:	:	c	47.75c	18.16c	10s	4.0d	6.0b	zmt
TUR	1783/	6/	1	:	:	e	41.0 d	29.0 d	20s	4.3e	5.0c	egu
ROM	1783/	10/	26	2:	:	c	47.7	23.8	10s	3.3e	5.0c	re flo gp EV2
ROM	1784/	1/	23	21:	:	c	47.9 c	23.9 c	10s	4.6d	7.0b	re flo nc cm
*												ra2 khb
CZH	1784/	3/	20	:	:	e	50.6 e	13.7 e	12c	4.4c	6.5b	kmm
*												30/0120
HUN	1784/	6/	15	:	:	e	47.75c	18.16c	10s	3.3e	5.0c	zmt
HUN	1784/	8/	7	3:40:		c	47.75c	18.16c	10s	3.3e	5.0c	zmt
CZH	1785/	2/	7	:	:	e	50.0 c	16.5 c	13c	3.9c	5.5c	pa kmm aim3
*												35/0050
POL	1785/	8/	22	5:45:		c	49.9 b	18.6 c	26b	5.2c	6.5b	mon PER sie pa1
*												pa2 kmm pd re
*												MO EV2 las aim2
*												aim3
*												50/0070 40/0120
*												30/0250
HUN	1786/	1/	30	13:45:		c	47.38b	18.2 b	10s	3.3e	5.0c	zmt
CZH	1786/	2/	13	23:	:	f	50.2 c	17.1 c	17c	4.2c	5.5b	kmm pa2 las aim3
*												45/0030 30/0100
ROM	1786/	2/	15	2:	:	d	46.8 c	23.6 c	10s	4.9d	7.5b	re mon flo khb
*												las cm ra2 zmt
CZH	1786/	2/	27	2:	:	d	49.7 b	18.5 b	24b	5.8c	7.5b	aim2 kmm las re
*												si2 mon PER pd
*												pa2 pa1 MO EV1
*												sie
*												70/0030 60/0075
*												50/0135 35/0220
CZH	1786/	5/	5	:	:	e	50.0 d	18.0 d	20s	4.6e	6.0c	kmm
CZH	1786/	12/	3	16:	:	c	49.7 b	19.9 c	30b	6.0b	7.5b	aim2 kmm las
*												pa2 PER flo
*												70/0030 60/0070
*												50/0140 40/0280
*												35/0350
CZH	1787/	2/	6	7:	:	c	49.9 b	12.7 b	10s	3.9d	6.0b	kmm gru
SLK	1787/	7/	12	:	:	e	48.40b	21.67b	10s	3.3e	5.0c	zmt kmm
SR	1789/	1/		:	:	g	45.15b	19.95b	10s	5.5e	8.0c	khb mon
D	1789/	4/	25	13:	:	c	50.35b	12.24b	10s	3.3d	5.0b	gru
D	1789/	7/	27	11:28:		c	50.4 b	12.2 b	10s	3.3d	5.0b	gru
D	1789/	8/	10	:	:	e	50.46b	12.19b	10s	3.3d	5.0b	gru
D	1789/	8/	26	8:30:		c	50.55a	12.12a	8c	3.6c	6.0b	gru si2 kmm
*												45/0020

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	
ROM	1790/ 4/ 6	19:29:	b 45.7 c	26.6 c	150t	6.8c	8.5b	aim1 aim3 nc MO
*								PER flo sie pa2
*								EV2 ra2 cm mon
*								khb re egu
*								70/0110 60/0220
*								50/0500 40/0800
TUR	1790/ 7/ 3	: :	e 41.0 d	29.0 d	20s	4.3e	5.0c	egu
ROM	1791/ 1/ 9	10: :	c 47.7 c	23.8 c	10s	3.3e	5.0c	flo re EV1 EV2
ROM	1793/12/ 8	18:10:	c 45.7 c	26.6 c	100t	6.4e	7.0b	nc EV1 flo cm
*								khb
*								35/0640
HUN	1794/ 2/ 4	12: :	c 47.68b	16.58b	10s	3.3e	5.0c	zmt
TUR	1794/ 6/16	: :	e 41.0 d	29.0 d	20s	4.3e	5.0c	egu
TUR	1795/ 4/29	: :	e 41.0 d	29.0 d	20s	4.3e	5.0c	egu
UKR	1797/ 1/31	0: :	d 48.5 c	22.6 c	5s	3.5d	6.5b	nc re zmt EV2
*								EV1
ROM	1797/10/19	1: :	c 45.9 c	21.4 c	10s	4.7e	7.0c	flo re cm zmt
*								khb
ROM	1797/10/19	9: :	c 45.77c	21.27c	10s	3.8e	5.5c	zmt
HUN	1798/ /	: :	i 46.60c	18.05c	10s	3.3d	5.0b	zmt
POL	1799/ 2/	: :	g 50.9 c	16.9 c	10s	3.0d	4.5c	pa PER si2
CZH	1799/ 9/	: :	g 50.7 c	15.5 c	10s	3.0e	4.5c	pa PER
CZH	1799/12/11	14:45:	c 50.55a	16.10a	10b	3.9c	6.0b	pa2 sie kmm pd
*								aim2
*								60/0008 50/0018
*								40/0040 30/0065
SLO	1800/10/ 7	7:43:	b 46.6 c	15.6 c	8b	4.8c	7.0b	ka2 khb zmt
*								30/0105
HUN	1801/12/	: :	g 47.9 c	20.4 c	10s	5.2e	8.0c	ka2 mon
SLO	1802/ 1/ 4	6:30:	c 45.4 c	14.0 c	14b	5.6c	7.5c	ka2 khb
*								70/0024 60/0042
*								40/0082
ROM	1802/10/26	10:55:	b 45.7 c	26.6 c	150t	7.3b	9.0a	nc flo pa1 ka2
*								egu khb EV2 MO
*								aim3 cm mon ra2
*								ru egu
*								80/0120 70/0250
*								60/0410 50/0850
*								45/1400 30/1900
ROM	1802/10/28	: :	e 45.7 c	26.6 c	100t	5.3d	5.5r	cm flo
*								40/0140
ROM	1802/11/ 7	: :	e 45.5 d	26.0 d	50c	5.5c	5.5r	flo cm
*								40/0100
POL	1803/ 1/ 8	22:15:	c 53.1 c	23.1 c	13s	4.1d	6.0b	las pa2 nc MO
TUR	1803/ 8/15	: :	e 41.0 c	29.0 c	20s	4.3e	5.0c	egu
SLK	1805/ /	: :	i 48.6 b	17.65b	10s	3.3e	5.0c	zmt re kmm
SLK	1806/ 7/30	20: :	c 48.15b	17.13b	10s	3.3e	5.0c	kmm
SLK	1806/ 9/22	19:45:	c 47.7 b	18.3 b	14b	5.3b	7.5b	re aim2 ka2 pd
*								kmm
*								70/0015 60/0040
*								50/0070 40/0140
TUR	1808/ /	: :	i 41.5 c	26.5 c	10s	4.8e	7.0c	BR
SLK	1809/11/17	21:40:	c 49.05b	21.2 b	7d	4.2c	7.0b	kmm ka2 BBS
*								70/0005
ROM	1810/ 1/ 2	: :	e 46.2 c	21.6 c	10s	3.3e	5.0c	flo

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
HUN * * * * *	1810/	1/14	18:	9:		c	47.3	b	18.2	b	5b	4.9b	8.5b	aim2 ka2 re mon kmm pd zmt 80/0008 70/0014 60/0025 50/0040 40/0055 35/0125 3k
HUN *	1810/	1/21	12:30:			c	47.38b		18.2	b	5c	3.6c	6.5b	zmt ka2 35/0040
HUN	1810/	3/ 1	:	:		e	47.38b		18.2	b	5s	2.5e	5.0c	zmt
HUN	1810/	3/ 4	:	:		e	47.38b		18.2	b	5s	2.5e	5.0c	zmt
HUN	1810/	5/27	8:	:		c	47.38b		18.2	b	5s	3.9d	7.0b	zmt
HUN	1810/	6/ 3	:	:		e	47.38b		18.2	b	5s	2.9d	5.5b	zmt
HUN	1810/	6/24	14:	:		c	47.38b		18.2	b	5s	3.3d	6.0b	zmt
HUN	1810/	12/20	:	:		e	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1811/	4/24	2:	:		e	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1811/	6/28	1:15:			c	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1811/	9/ 6	1:	:		c	47.38b		18.2	b	5s	2.9d	5.5b	zmt
D	1811/	12/12	:	:		e	50.6	b	13.0	b	7c	3.3d	5.5b	gru sp
ROM	1812/	3/ 5	12:30:			c	45.7	c	26.6	c	100t	5.5d	6.0c	flo cm
CRO *	1812/	7/26	21:	:		c	45.8	a	16.0	a	18c	4.3c	5.0c	mok 35/0050
ROM	1813/	2/ 1	:	:		e	45.7	c	26.6	c	100t	6.0d	6.5c	ka2 flo cm
A *	1813/	8/17	0:	:		c	46.7	b	15.9	b	15c	5.4c	7.0b	khb zmt ka2 35/0135
HUN	1813/	9/ 6	:	:		e	47.38b		18.2	b	5s	2.5e	5.0b	zmt
HUN	1813/	9/15	:	:		e	47.38b		18.2	b	5s	2.5e	5.0b	zmt
HUN	1813/	11/12	:	:		e	47.38b		18.2	b	5s	2.5e	5.0b	zmt
CRO *	1813/	12/26	13:30:			c	45.3	b	18.4	b	10c	4.9c	7.0b	khb ka2 cv1 re 35/0085
HUN	1814/	5/ 7	15:15:			c	47.38b		18.2	b	5s	3.3d	6.0b	zmt
HUN	1814/	5/10	1:37:			c	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1814/	5/14	15:26:			c	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1814/	6/ 3	4:15:			c	47.38b		18.2	b	5s	2.5d	5.0b	zmt
HUN	1814/	6/21	13:18:			c	47.53b		19.01b		10s	3.3d	5.0b	zmt re
HUN	1815/	/	:	:		i	47.73b		18.33b		10s	3.3e	5.0c	zmt re
HUN	1815/	6/15	8:	:		c	48.6	b	17.68b		10s	3.6e	5.5c	zmt re
HUN	1815/	8/18	10:49:			c	47.38b		18.2	b	5s	2.5e	5.0c	zmt
ALB	1816/	/	:	:		i	41.3	c	19.5	c	20s	6.3d	8.0b	ska khb ka2
HUN	1817/	5/28	18:30:			c	46.1	b	18.25b		10s	4.5e	6.5c	re zmt
HUN	1817/	8/11	10:	:		c	48.8	b	19.63b		10s	3.3e	5.0c	zmt
BUL *	1818/	4/ 4	11:	:		d	42.6	b	23.4	b	10s	5.7d	8.5b	ka2 BR SW1 pp sie IV mon khb
CZH *	1818/	5/28	:	:		e	48.7	c	14.1	c	17c	3.9c	5.0b	sp kmm PER 40/0035
ROM	1818/	7/30	8:44:			c	47.0	d	27.0	d	30s	4.8e	5.0c	flo
BUL	1818/	9/18	11:	:		d	42.6	b	23.4	b	10s	5.4d	8.0b	khb
SLO	1819/	5/ 2	14:	:		c	46.0	d	14.0	d	20s	5.3d	6.5b	khb
TUR	1819/	5/ 8	:	:		e	41.0	c	29.0	c	20s	4.3e	5.0c	egu
HUN	1820/	1/	:	:		g	47.38b		18.2	b	5s	2.5e	5.0c	zmt
BUL	1820/	1/22	:	:		e	42.75b		23.25b		20s	5.3d	6.5b	BR
HUN	1820/	2/	:	:		g	47.38b		18.2	b	5s	2.5e	5.0c	zmt
ROM * *	1821/	2/10	:	:		d	45.7	c	26.6	c	100t	6.1c	6.5b	nc cm ra2 PER re flo EV1 50/0180 40/0450
ROM	1821/	11/17	13:45:			c	45.7	d	26.6	d	150t	6.4c	7.0b	cm ra2 aim1 nc

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													flo EV1 ka2
*													aim3 PER khb MO
*													70/0065 60/0180
*													50/0300
SLK	1822/	2/	6	8:	:	c	47.75b	18.16b	10s	4.3d	6.5b		zmt
SLK	1822/	2/18		16:15:		c	47.8	c 18.2	c	6c	4.7c	8.0b	ka2 kmm zmt re
*													40/0080
UKR	1822/	5/	9	4:58:		b	48.2	b 25.9	b	5s	2.6d	5.0b	nc las PER EV1
*													KSR
ROM	1823/	1/	5	2:	:	c	47.9	b 23.9	b	9c	4.4c	7.0b	re flo cm EV2
*													ra2 khb ka2 nc
*													45/0040
SLO	1823/	5/24		18:43:		b	45.87a	15.42a	10s	4.1d	6.0b		zmt
HUN	1823/	6/11		11:45:		c	47.1	b 21.2	b	10s	4.0d	6.0b	re ka2 zmt
CRO	1823/	8/	7	4:15:		c	42.7	b 18.2	b	10c	5.7c	8.0b	ka2 cv3 khb mon
*													35/0165
*													k
CRO	1823/	9/	3	6:	:	d	42.7	a 17.6	b	7c	4.0c	6.0b	sie cv3
*													40/0025
CZH	1824/	1/	7	7:45:		c	50.22b	12.57b	10s	3.3d	5.0b		gru sp kmm
CZH	1824/	1/	7	19:	:	c	50.20b	12.60b	10s	3.3d	5.0b		gru kmm
CZH	1824/	1/	8	6:	:	c	50.22b	12.57b	10s	3.3d	5.0b		kmm
CZH	1824/	1/	9	13:45:		c	50.20b	12.50b	10s	3.3d	5.0b		gru sp
CZH	1824/	1/10		1:45:		c	50.20b	12.60b	10s	3.3d	5.0b		gru kmm pd aim2
CZH	1824/	1/13		13:	:	c	50.33b	12.51b	10s	3.7d	5.5b		gru ho1 sp kmm
CZH	1824/	1/19		15:30:		c	50.20a	12.43b	6c	3.7c	6.5b		pd kmm ley gru
*													
*													aim2
A	1825/	4/	6	12:30:		c	46.62b	15.17b	12c	4.3d	6.0b		60/0010 40/0027
BUL	1826/	5/	5	:	:	e	40.0	d 23.0	d	20s	4.7e	5.5c	zmt
HUN	1826/10/	1		8:45:		c	47.38b	19.42b	8c	3.5c	5.5c		BR
*													re ka2 zmt
CRO	1827/	4/17		13:30:		c	42.6	c 18.1	c	32c	6.5c	8.0b	40/0020
*													khb ka2
CRO	1827/	4/17		17:30:		c	45.8	b 16.0	b	10s	3.3e	5.0c	35/0285 25/0560
ROM	1827/10/14			18:45:		c	45.7	c 26.6	c	100t	5.6d	5.5c	mok
*													cm flo EV1 MO
CRO	1828/	4/11		10:30:		c	44.3	c 14.2	c	18s	5.8c	7.5r	35/0300
*													khb
GR	1829/	5/	5	14:	:	d	41.2	b 24.3	c	26b	7.3c	9.0b	35/0200
*													ka2 khb mon pp
*													sie SW1 egu vgl
*													80/0050 70/0110
TUR	1829/	5/23		:	:	e	41.0	c 29.0	c	20s	5.0e	6.0c	60/0200 40/0390
ROM	1829/	7/	1	1:	:	c	47.6	c 22.3	c	18c	4.5c	6.0c	ka2 egu khb
*													flo ka2
ROM	1829/	7/	1	3:37:		b	47.57a	22.28a	14b	5.0c	7.0b		30/0130
*													re flo EV2 cm
*													ra2 khb ka2
ROM	1829/	7/	1	19:30:		c	47.5	b 22.2	b	24b	6.1b	7.5a	40/0100
*													nc aim2 aim3 cm
*													pd re
*													70/0020 60/0065
*													50/0120 35/0330
ROM	1829/	7/	4	6:30:		c	47.5	c 22.2	c	30c	5.4c	6.5b	flo ka2
*													30/0330

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
ROM *	1829/	7/	17	:	:	e		45.2 c	26.0 c	30c	5.1c	5.5b	flo 30/0330	
ROM	1829/	7/	27	12:	:	c		47.5 c	22.2 c	30s	5.1d	5.5b	flo re	
SR *	1829/	7/	30	16:15:		c		45.2 a	19.9 b	28c	4.8c	5.0c	re flo 30/0110	
ROM	1829/	8/	3	23:	:	c		47.51b	22.35b	17s	3.8d	5.0b	zmt re	
SLO	1829/11/		2	9:30:		c		45.8 c	15.2 c	10s	3.9e	5.5c	zmt	
SLO	1829/11/25			19:30:		c		45.8 c	15.2 c	10s	3.6e	5.0c	zmt	
ROM * * * *	1829/11/26			1:40:		c		45.7 c	26.6 c	150t	6.5c	8.0b	nc cm aim3 aim1 MO las ka2 flo khb ra2 sie 70/0130 60/0240 45/0530 30/0900	
ROM *	1829/11/26			17:30:		c		45.7 c	26.6 c	100t	5.5e	6.0c	cm flo MO 40/0180	
SLO	1829/12/10			19:55:		c		45.8 c	15.2 c	10s	3.6e	5.0c	zmt	
CRO	1830/	/		:	:	i		42.8 c	17.7 c	20s	5.6d	7.0b	cv3	
CRO	1830/	2/	17	7:45:		c		45.8 c	16.0 c	10s	3.6e	5.0c	mok	
ROM *	1830/	7/	1	4:	:	c		48.0 c	23.6 c	10c	4.0d	6.0b	cm zmt nc re ra2	
UKR	1830/	7/	1	20:	:	c		48.2 c	23.3 c	10s	4.3d	6.5b	re ka2 zmt	
UKR *	1831/	5/		:	:	g		45.5 d	29.0 d	40s	5.3c	5.0r	flo PER 35/0120	
ROM *	1831/	8/	3	3:	:	c		45.7 c	26.6 c	100t	5.3e	5.5c	flo nc ra2 MO 35/0180	
BUL	1832/	/		:	:	j		43.3 c	27.0 d	40s	5.7f	6.0d	khb SW1	
ROM *	1832/	2/	17	1:45:		d		45.7 b	26.6 b	100t	5.7d	6.0c	EV2 nc MO 45/0180	
ROM *	1832/	2/	19	7:30:		c		45.3 b	24.5 c	20s	5.6e	7.0c	flo mon cm khb ra2 ka2	
MOL	1832/12/		6	1:	:	c		45.5 c	28.5 d	36c	5.0c	5.0c	DUS flo EV1	
ROM *	1833/	1/	7	11:	:	c		47.5 b	22.4 b	12c	4.1c	6.0c	zmt re 35/0060	
SLO	1833/	1/	11	0:50:		b		46.0 b	14.6 b	10s	4.1d	6.0b	ka2	
ALB *	1833/	1/	19	:	:	c		40.4 c	19.3 c	13c	6.4c	9.0b	ka2 ska khb mon 35/0280	
ROM *	1834/	5/	6	20:	:	c		45.7 c	26.6 c	100t	5.5d	5.5c	nc EV1 PER MO 40/0180	
TUR	1834/	9/	25	:	:	e		41.0 c	29.0 c	20s	4.0e	4.5c	egu	
ROM * * * * * *	1834/10/15			6:30:		c		47.6 b	22.3 c	32b	6.5b	8.0a	nc ra2 cm EV2 khb pd ka2 aim3 aim2 pa2 mon las flo MO 80/0018 70/0060 60/0120 50/0200 40/0260	
ROM	1834/10/15			21:	:	c		47.6 c	22.3 c	20s	4.0e	5.0c	zmt	
ROM	1834/10/17			23:	:	c		47.6 c	22.3 c	20s	4.0e	5.0c	zmt	
ROM	1834/10/31			:	:	e		47.48b	22.23b	20s	4.0e	5.0c	zmt	
UKR *	1834/10/31			8:	:	c		45.5 d	28.5 e	40c	5.0c	4.5c	flo 40/0060	
ROM * *	1835/	4/	21	20:30:		c		45.7 c	26.6 c	100t	5.9d	6.5c	PER flo cm ra2 DUS nc MO 50/0180	
UKR	1835/	7/	8	21:	:	c		49.8 b	23.9 b	10s	3.3e	5.0c	las	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
TUR	1835/	8/	30	:	:	e		41.0 c	29.0 c	20s	4.6e	5.5c	egu	
TUR	1835/11/	25	:	:	e			40.15c	26.6 c	20s	5.0e	6.0c	egu	
CRO	1836/11/	11	:	:	e			46.2 b	16.2 b	5s	4.0e	7.0c	ka2 zmt	
CRO	1836/11/	12	23:	:	c			46.2 b	16.2 b	5s	3.3e	6.0c	khb ka2 zmt	
CRO	1836/11/	18	4:	:	c			46.2 b	15.9 b	10s	4.7e	7.0c	ka2 khb zmt	
CRO	1837/ 9/	22	11:30:		c			45.8 b	16.0 b	10s	4.7d	7.0b	khb mok ka2 zmt	
CRO	1837/ 9/	24	14:45:		c			45.8 c	16.0 c	10s	3.3e	5.0c	mok	
ROM	1837/ 9/	26	:	:	e			47.6 b	22.3 b	10s	3.3d	5.0b	zmt	
ALB	1837/10/	4	:	:	e			42.1 c	19.3 c	20s	5.5e	7.0c	ska khb ka2	
ROM	1838/ 1/	23	18:36:		c			45.7 c	26.6 c	150t	6.9c	9.0a	aim1 aim3 sie	
*													las re nc ka2	
*													khb flo egu ra2	
*													mon EV2 cm MO	
*													90/0040 80/0100	
*													70/0200 60/0320	
*													50/0540 40/0860	
*													8k	
ROM	1838/ 1/	25	1:	:	c			45.7 c	26.6 c	100t	5.3d	5.0r	cm	
*													35/0180	
MOL	1838/ 2/	2	1:20:		c			46.5 c	28.3 c	20s	4.0d	4.5c	flo MO DUS	
CRO	1838/ 7/	31	15:	:	c			46.42b	16.18b	10s	3.6e	5.5c	zmt	
CRO	1838/ 8/	10	20:30:		c			45.3 b	14.5 b	11c	5.2c	7.5b	khb ka2	
*													40/0070	
CRO	1838/ 8/	26	:	:	e			46.4 c	16.9 c	18c	5.7c	7.5b	mon re khb ka2	
*													70/0018 60/0040	
*													40/0060	
CRO	1838/10/	21	0:30:		c			45.63b	15.25b	10s	3.3e	5.0c	zmt	
SLO	1839/ 3/	22	4:15:		c			46.4 b	16.1 b	10s	4.5d	6.5b	khb zmt	
CRO	1839/ 4/	3	12:17:		b			45.8 a	16.0 b	10s	3.6d	5.0b	mok	
HUN	1839/ 7/	11	12:	:	d			47.45b	19.68b	7c	3.5c	6.0c	re ka2 zmt	
*													50/0010	
SLK	1840/ 4/	25	20:30:		c			49.38a	20.36a	2c	3.0c	7.0b	ka2 pa2 kmm	
*													40/0015	
SLO	1840/ 8/	27	12: 5:		c			46.2 b	14.9 b	18b	5.7b	7.5b	ka2 mon khb mok	
*													aim3	
*													70/0020 50/0060	
*													35/0220	
SLO	1840/ 8/	30	5:45:		c			46.2 c	14.1 c	14c	4.9c	6.5b	khb	
*													35/0075	
TUR	1841/ /		:	:	i			41.0 c	29.0 c	20s	4.0e	4.5c	egu	
SLK	1841/10/	24	12:10:		c			47.8 c	18.1 c	8c	4.5c	7.5c	ka2 kmm zmt re	
*													35/0080	
TUR	1842/ /		:	:	i			41.0 c	29.0 c	20s	4.0e	4.5c	egu	
POL	1842/ 3/	8	12: 7:		b			49.4 b	20.2 c	20s	4.3c	5.5r	las pa	
*													35/0070	
HUN	1842/ 8/	31	18:30:		c			46.45b	17.0 b	6c	4.2c	7.5b	ka2 zmt	
*													40/0030	
HUN	1842/ 9/	9	:	:	i			46.45b	17.0 b	5s	3.3e	5.0c	zmt	
UKR	1842/10/	1	:	:	e			45.7 c	29.5 c	50s	4.8c	4.0r	nc	
*													30/0100	
ROM	1843/ 7/	25	16:30:		c			45.8 b	21.3 b	10s	4.2d	6.0b	zmt flo	
UKR	1843/ 8/	17	:	:	e			45.5 d	30.0 d	50s	4.8c	4.0r	EV1	
*													30/0100	
ALB	1843/ 9/	5	:	:	e			41.2 c	20.1 c	20s	6.2d	8.5b	sie mon khb ka2	
*													ska	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
ROM *	1843/	9/10		:	:	e		45.7 c	26.6 c	100t	5.7d	6.0r	nc EV1 ra2 35/0300 30/0400	
CRO *	1843/	9/26	16:	:	c			42.5 c	17.5 c	20c	5.6c	7.0c	khb ka2 cv3 40/0100	
TUR	1844/	/		:	:	i		41.0 c	29.0 c	20s	4.3e	5.0c	egu	
CRO	1844/	2/27	9:30:		c			42.7 d	18.1 d	20s	5.0e	6.0c	ka2 cv3	
ROM *	1844/	3/ 6	19:10:		c			45.3 d	28.0 d	50c	5.5c	5.0b	flo cm 30/0200	
CRO	1844/	3/22	9:13:		e			44.1 c	15.2 c	20s	5.3e	6.5c	ka2 khb	
ROM *	1844/11/	5	8:30:		c			47.9 b	23.9 b	12c	3.7c	5.5b	re flo cm nc EV1 EV2 zmt 40/0030	
HUN	1845/	5/ 9	13:	:	c			47.75b	18.16b	10s	3.3d	5.0b	zmt	
SLO *	1845/12/12		20:40:		c			45.8 b	14.5 b	16b	5.7c	7.5a	ka2 khb 50/0070 30/0200	
TUR	1846/	9/19		:	:	e		40.4 c	26.6 c	20s	5.0e	6.0c	egu	
UKR *	1846/10/			:	:	g		45.5 c	29.0 d	40s	5.1c	5.0r	flo EV1 45/0060 35/0150	
TUR	1847/	7/ 4		:	:	e		40.4 c	26.6 c	20s	5.0e	6.0c	egu	
ROM *	1847/10/15		5:15:		c			46.2 b	21.3 b	5s	4.0d	7.0b	re khb cm ka2 flo ra2	
SLO	1847/11/29		21:45:		c			46.23b	15.2 b	10s	3.6e	5.0c	zmt	
SLO	1847/11/29		22:	:	c			46.23b	15.2 b	10s	3.9e	5.5c	zmt	
TUR	1848/	/		:	:	i		40.7 c	28.2 c	20s	4.1e	4.5c	egu	
ALB	1848/	/		:	:	i		40.7 c	20.0 c	10s	5.7e	8.5c	khb ska mon	
ROM *	1848/12/31		21:	:	c			45.7 c	26.6 c	100t	5.5d	6.0r	re flo EV1 EV2 cm 35/0300	
BUL *	1849/	1/30	7:	:	d			43.2 c	25.5 c	7c	4.1c	6.0b	SW2 BR 60/0005 35/0040	
BUL *	1849/	2/23	6:	:	c			42.6 b	25.0 b	13d	5.2f	6.5c	SW1 40/0070	
MOL	1849/	6/ 8	19:	:	c			45.5 b	28.2 b	30s	4.2e	4.0c	EV1	
CRO *	1850/	2/14	0:	:	d			43.0 d	16.0 d	24c	5.8d	7.0c	khb 35/0180	
CRO *	1850/	4/14	0:50:		c			42.8 b	17.7 b	11c	5.8c	8.5b	ka2 cv3 khb mon 70/0035 50/0090 30/0240	
CRO	1850/	4/23		:	:	e		42.8 c	17.7 c	10s	4.2e	6.0c	cv3	
CRO	1850/	4/29		:	:	e		42.8 c	17.7 c	10s	4.2e	6.0c	cv3	
CRO	1850/	5/ 3		:	:	e		42.8 c	17.7 c	10s	4.2e	6.0c	cv3	
CZH *	1850/	7/15	1:45:		c			50.18a	12.76a	8c	3.3c	5.5b	gru kmm 40/0020	
CRO	1850/	8/19	7:15:		c			42.8 c	17.8 c	10s	4.5d	6.5c	khb cv3 ka2	
ALB *	1851/	1/20		:	:	e		41.2 b	20.2 b	14c	6.0c	8.5b	ka2 ska khb 50/0090	
CRO	1851/	4/13	15:23:		b			42.9 c	17.8 c	10s	4.8d	7.0b	khb cv3	
SLK *	1851/	7/ 1	21:15:		b			47.72a	18.14a	7b	4.5b	7.0b	re kmm pd ka2 aim2 70/0005 40/0045 30/0100	
BUL	1851/	7/ 7	7:20:		c			40.75c	23.0 c	20s	4.6e	5.5c	BR	
ALB *	1851/10/12		6:	:	c			40.4 b	19.6 b	16b	6.6b	9.0b	ka2 mon khb ska koc 60/0060 50/0140	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
*														40/0250		
*														2000k		
ALB	1851/10/17			:	:		e	40.7	b	20.0	b	11c	6.2c	9.0b	ka2 mon sie ska	
*															khb	
*															65/0045	
*															400k	
ALB	1851/10/20			8:30:			c	41.1	b	20.1	b	16c	6.3c	8.5b	mon ka2 ska khb	
*															55/0090	
ALB	1851/12/29			10:30:			c	40.7	b	20.0	b	9c	5.3c	8.0b	ka2 ska khb	
*															50/0045	
*															k	
ALB	1851/12/29			14:	:		c	40.7	c	20.0	c	10s	4.8e	7.0c	khb ska	
ALB	1851/12/29			17:	:		c	40.7	c	20.0	c	16c	5.5c	7.5b	khb	
*															55/0045	
HUN	1852/ 2/15			17:	:		c	46.67b		21.12b		10s	3.3d	5.0b	zmt	
HUN	1852/ 2/16			13:45:			b	48.08b		19.28b		10s	3.3e	5.0c	zmt	
ALB	1852/ 3/			:	:		g	41.6	c	19.5	c	20s	4.6e	5.5c	ska	
BUL	1852/ 3/13			1:30:			c	42.4	a	25.7	a	8c	3.2c	5.0a	BR im	
*															45/0010	
ALB	1852/ 8/26			:	:		e	41.5	c	19.4	c	12c	5.8c	8.5b	mon ka2 khb ska	
*															80/0010 70/0025	
SLK	1852/11/15			22:30:			b	48.6	b	17.2	b	11c	4.3c	6.5b	re kmm zmt	
*															35/0070	
SLO	1852/11/16			17:10:			b	46.13b		15.03b		10s	3.3e	5.0c	zmt	
SLO	1852/11/17			14: 3:			b	46.1	b	15.0	b	5s	3.6d	6.5b	khb zmt	
CRO	1853/ 1/16			1:30:			c	45.8	a	15.6	a	9b	4.6b	7.0b	ka2 mok khb	
*															70/0006 50/0025	
*															35/0065	
CRO	1853/ 1/17			1:	:		c	45.9	b	15.6	b	5s	3.4e	6.0c	zmt	
CRO	1853/ 5/24			20:10:			b	42.7	c	18.1	c	10s	4.2e	6.0c	cv3	
BH	1853/10/20			15:25:			b	43.4	b	17.8	b	12c	4.9c	7.0b	khb ka2	
*															35/0080	
MON	1853/12/11			15: 5:			b	42.4	b	18.5	b	22c	5.7c	7.0b	ka2 khb	
*															60/0040	
HUN	1854/10/ 2			2:14:			b	47.78b		19.13b		10s	3.6d	5.5b	zmt	
ROM	1854/10/28			22:15:			c	45.7	c	26.6	c	100t	5.5c	6.0r	flo	
*															40/0180 35/0250	
CZH	1855/ 1/15			6:30:			g	49.7	b	18.6	b	14c	3.5c	5.0c	las kmm pa	
*															35/0030	
ROM	1855/ 1/23			21:30:			b	45.5	b	25.2	c	26c	4.6c	5.0b	flo	
*															30/0080	
TUR	1855/ 1/24			:	:		e	41.0	c	29.0	c	20s	4.1e	5.0c	egu	
SLK	1855/ 1/31			12:35:			b	48.45c		18.9	c	10s	3.9d	6.0b	zmt kmm	
ALB	1855/ 7/ 5			:	:		e	42.01b		19.70b		18c	6.8c	9.0b	ska ka2 khb sie	
*															mil mc	
*															65/0090	
ALB	1855/ 7/ 7			:	:		e	42.01b		19.70b		16s	5.3e	7.0c	ka2 ska mil	
ALB	1855/ 7/16			:	:		e	42.01b		19.70b		10s	5.5e	8.0c	ka2 khb ska mil	
ALB	1855/ 7/19			:	:		e	42.0	c	19.5	c	10s	4.8e	7.0c	khb	
ALB	1855/ 8/11			:	:		e	42.01b		19.70b		10s	4.8e	7.0c	khb ska mil	
ALB	1855/ 8/14			:	:		e	42.0	c	19.5	c	10s	5.5e	8.0c	ka2 mon ska sie	
*															mil	
TUR	1855/12/15			:	:		e	41.0	c	29.0	c	20s	4.1e	5.0c	egu	
HUN	1856/ 6/22			:	:		e	47.38b		18.2	b	5s	3.5e	6.5c	zmt ka2	
SLO	1856/11/ 9			22:17:			b	45.9	d	14.5	c	12c	5.0c	7.0b	ka2 khb	

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													35/0090
ROM	1856	11	24	0	30	:	c	45.5 d	28.0 d	50c	5.1c	4.5b	EV1 flo
*													30/0150
SLO	1857	3	7	2	:	:	c	46.2 b	14.1 b	23c	5.7c	7.0b	ka2 mok khb
*													60/0050 30/0200
D	1857	6	7	15	:	7	b	50.85a	12.23b	18c	4.2c	5.5b	ley gru
*													30/0100
HUN	1857	6	9	15	:	47	b	47.75c	18.16c	10s	3.3e	5.0c	zmt
CRO	1857	10	15	3	:	30	c	45.25b	18.25b	5s	4.0e	7.0c	khb cv1 zmt
MOL	1857	11	3	18	:	45	c	47.4 c	28.8 c	25s	4.4e	5.0c	MO DUS EV1
MOL	1857	12	16	21	:	45	c	47.5 c	28.0 c	30s	4.2d	4.0b	flo EV1
SLK	1858	1	15	20	:	15	c	49.2 b	18.8 b	9b	5.1b	8.0a	ka2 pd aim2 re
*													las pa2 kmm sp
*													pd
*													70/0008 60/0023
*													50/0045 40/0120
*													30/0250
TUR	1858	4	27	:	:	:	e	41.0 c	29.0 c	20s	4.1e	5.0c	egu
BUL	1858	8	8	:	:	:	g	42.1 b	24.7 b	20s	5.0e	6.0c	ka2 SW1 khb
ALB	1858	9	20	:	:	:	e	40.0 a	20.0 a	8b	5.9c	9.0a	mon sie ka2 ska
*													khb
*													90/0005 80/0013
BUL	1858	9	30	10	:	:	c	42.75a	23.25a	10s	6.1d	9.0b	ka2 khb mon IV
*													sie BR pp
*													4k
ALB	1858	10	10	8	:	30	c	40.1 b	19.9 b	12c	6.3d	9.0c	mon ka2 ska khb
*													40/0200
SLO	1858	10	20	21	:	:	c	46.4 c	15.42c	10s	3.6e	5.5c	zmt
SLO	1858	10	21	2	:	:	c	46.4 c	15.42c	10s	3.9e	6.0c	zmt
BUL	1858	11	11	:	:	:	e	42.75b	23.25b	10s	3.9d	5.5b	BR
BH	1858	11	28	:	:	:	e	44.6 b	18.7 c	10s	5.4d	8.0b	ka2 mon
ALB	1859	3	13	11	:	30	c	40.5 b	19.5 b	10s	5.4d	8.0b	ka2 ska mon khb
TUR	1859	8	21	2	:	:	c	40.2 c	25.9 c	14c	6.4c	9.0b	egu ka2 vgl
*													35/0300
*													700k
ALB	1859	9	12	15	:	6	b	40.2 b	19.7 b	16c	6.0c	8.0b	ka2 ska khb
*													70/0030
ROM	1859	10	17	9	:	30	c	46.00a	20.9 a	10s	4.8d	7.0b	re flo ka2 cm
*													khb
ROM	1859	12	21	21	:	30	b	47.9 a	23.9 a	10s	3.8e	5.5b	flo cm EV2 nc
HUN	1859	12	30	15	:	10	b	47.72b	18.45b	10s	3.3e	5.0b	zmt
HUN	1860	1	20	15	:	15	b	46.72b	17.22b	10s	3.3e	5.0b	zmt
ALB	1860	4	10	:	:	:	e	40.3 b	20.0 b	11c	6.4c	9.0b	ska ka2 khb mon
*													80/0015 60/0070
ALB	1860	4	15	:	:	:	e	40.1 b	20.7 b	10c	5.6c	8.0b	mon khb ska
*													75/0010
ALB	1860	4	16	3	:	20	c	40.2 b	20.7 b	10s	4.8e	7.0b	khb ska
SLO	1860	5	8	5	:	30	c	45.92b	15.62b	10s	4.5e	6.5b	khb zmt
ALB	1860	5	16	17	:	40	b	41.3 c	19.7 c	10s	5.4e	8.0b	ska ka2 mon khb
*													sie
TUR	1860	8	17	:	:	:	e	40.4 c	26.6 c	20s	6.2e	8.0b	egu khb
CRO	1861	5	15	0	:	30	c	45.23a	17.38a	10s	4.1c	6.0b	cv1
*													60/0005
SLK	1861	11	8	:	:	:	e	48.7 b	19.0 b	10s	3.6d	5.5b	kmm zmt
CRO	1861	12	18	8	:	20	b	45.2 b	16.7 b	23b	6.0c	7.5b	mon ka2 mok khb

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*															zmt re
*															60/0035 50/0085
*															45/0120 35/0220
SLK	1862/	1/13		0:55:			b	48.5 b	18.9 b	17c	4.1c	5.5b			kmm pd aim2 zmt
*															re
*															50/0022 40/0048
SLK	1862/	3/18		20:45:			b	48.45b	18.9 b	12c	3.2c	5.0b			zmt kmm
*															30/0035
ALB	1862/10/	4		5:	:		c	40.5 b	19.5 b	10s	5.7e	8.5b			ska ka2 khb mon
TUR	1862/10/	7		:	:		e	41.0 d	29.0 d	20s	4.0d	5.0c			egu
ROM	1862/10/16			1:11:			b	45.6 b	25.5 b	16c	4.9c	6.0c			flo ka2 cm khb
*															aim3
*															40/0050 30/0130
TUR	1863/	/		:	:		i	41.0 b	29.0 b	20s	4.4e	5.0b			egu
HUN	1863/	1/17		3:45:			b	47.80a	19.25a	4c	3.7c	7.0b			re ka2 zmt
*															50/0010 35/0040
SLO	1863/	1/22		9:45:			b	45.5 c	15.0 c	13c	4.4d	6.0b			zmt
UKR	1863/	2/20		7:15:			b	48.5 b	22.8 b	10s	3.2e	5.0b			EV1 EV2 re
HUN	1863/	6/14		2:	:		c	46.48a	19.75a	6c	3.1c	5.0b			zmt re
*															45/0009
HUN	1863/10/20			17:	:		b	47.38a	18.20a	10s	3.6e	5.0b			zmt re
TUR	1863/11/	6		:	:		e	40.2 c	26.6 c	11c	6.0c	8.5b			pp khb ka2
*															35/0220
*															2k
HUN	1864/	4/ 9		18:45:			b	47.38b	17.97b	10s	3.6e	5.0b			zmt
ROM	1864/	5/ 3		5:49:			c	45.8 c	25.4 c	14c	4.0c	5.0b			re flo EV1
*															40/0025
GR	1864/	6/14		3:	:		c	41.3 d	23.8 d	30b	7.1b	8.5b			ka2 mon vgl khb
*															flo egu pp
*															80/0040 70/0070
*															50/0250
ROM	1864/	7/ 3		:	:		e	45.0 c	29.0 d	23c	4.8c	5.5c			DUS flo
*															35/0080
ROM	1864/	8/14		:	:		e	44.2 c	27.3 c	10s	5.7e	8.5b			ka2 mon sie
ALB	1864/	8/21		4:15:			c	41.1 b	20.1 b	10s	5.1e	7.5b			ska ka2 mon khb
SLK	1864/	9/ 1		11: 5:			b	48.9 b	18.2 b	5s	3.4e	6.0b			kmm zmt re
SLK	1864/12/	1		7:15:			c	48.3 b	17.5 b	12c	3.4c	5.0b			re kmm
*															35/0030
ROM	1864/12/	4		1: 3:			b	45.2 d	22.0 d	23s	4.8c	5.5r			re flo
*															35/0080
HUN	1865/	1/19		21:	:		c	47.03a	19.78a	26c	4.3c	4.5b			fch zmt re
*															30/0070
ROM	1865/	3/30		11:45:			b	45.7 c	26.6 c	100t	5.1d	4.5r			flo
*															40/0130
ROM	1865/	4/27		:	:		e	45.2 d	28.4 d	28c	5.6c	6.5b			DUS nc mon
*															60/0035
ROM	1865/	6/ 9		7:20:			b	47.6 b	22.4 b	5c	3.2e	5.0b			re flo fch
*															40/0010
MOL	1865/	7/11		5:40:			c	46.9 c	29.0 c	20s	4.7c	5.5c			MO fch DUS flo
*															45/0050
TUR	1865/	7/23		:	:		e	40.5 c	26.8 c	20s	4.3e	5.0b			fch
ALB	1865/10/10			:	:		e	40.7 c	19.9 c	8c	5.5c	8.0b			ka2 mon ska
*															60/0030
HUN	1866/	/		:	:		i	48.05b	19.87b	10s	3.6d	5.0b			zmt re
ALB	1866/	1/ 2		10:	:		c	40.5 b	19.5 b	8b	6.3c	9.5a			ka2 ska mon khb

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														70/0040	60/0065
*														60k	
TUR	1866/	1/12		:	:	e		40.4 d	26.7 c	60b	6.6c	6.5b	fch	egu	
*														55/0120	
SLK	1866/	2/27	19:57:			b		47.8 a	18.1 a	7c	3.1c	5.0b	kmm	zmt	re
*														35/0015	
ALB	1866/	2/28		:	:	e		40.5 b	19.5 b	11c	6.3c	9.0a	ka2	fch	ska mon
*														khb	
*														70/0040	60/0065
*														9k	
ALB	1866/	3/ 1	1:	:		c		40.5 c	19.5 c	10s	4.8d	7.0b	ska	khb	
ALB	1866/	3/ 2	1: 0:			c		40.5 c	19.5 c	10s	4.2d	6.0b	ska		
ALB	1866/	3/ 2	11:	:		c		40.4 c	19.5 c	8c	5.2c	8.0b	ka2	ska	mon khb
*														70/0010	
ALB	1866/	3/ 2	15:30:			c		40.4 c	19.5 c	11c	6.3c	9.0b	ka2	ska	khb
*														70/0040	60/0065
*														20k	
ALB	1866/	3/ 2	16: 0:			c		40.3 c	19.7 c	10s	4.2d	6.0b	ska		
ALB	1866/	3/ 2	20: :			c		40.4 c	19.5 c	10s	4.8e	7.0b	ka2	fch	ska khb
CZH	1866/	3/ 4	:	:		e		50.4 b	13.3 b	10s	3.2e	5.0b	gru	kmm	
ALB	1866/	3/ 6	18: :			d		40.5 c	19.5 c	10s	5.7e	8.5b	ka2	ska	khb
ALB	1866/	3/13	17: :			c		40.4 c	19.5 c	10s	5.1e	7.5b	ka2	ska	khb
SLK	1866/	4/21	17:45:			c		47.8 b	18.1 b	5s	2.8d	5.0b	kmm		
ALB	1866/	5/10	15:35:			b		40.5 c	19.5 c	10s	4.2e	6.0b	ska		
BH	1866/	7/ 7	7:42:			b		43.5 c	18.7 c	10s	4.8e	7.0b	khb		
BH	1866/	8/ 7	:	:		e		42.95b	17.72b	20s	5.3e	6.5b	fch		
SLO	1866/	8/ 8	:	:		e		45.7 b	15.3 b	10s	3.6d	5.0b	fch		
ROM	1866/	8/19	0:38:			e		44.0 c	27.0 d	40b	5.1c	5.0c	flo	po	
*														35/0100	
CRO	1866/	9/11	20: :			c		45.5 b	18.6 b	20s	4.3d	5.0b	fch	cv1	
TUR	1866/	9/18	:	:		f		41.0 c	29.0 c	20s	4.0e	4.5b	fch	egu	
ROM	1866/	9/24	1: 3:			b		45.0 a	21.9 a	12c	4.0c	5.5b	flo	re	
*														50/0015	
MOL	1866/11/	4	10:25:			b		48.1 b	28.1 b	20s	4.7d	5.5b	MO	flo nc	DUS
*														fch	
BUL	1866/11/	6	9: :			c		42.5 b	23.7 b	25c	4.6c	5.0b	BR		
*														40/0045	
BUL	1866/11/26		:	:		e		42.6 b	23.3 b	13c	4.8c	6.5b	SW1		
*														45/0040	
SLK	1866/12/	1	7:15:			b		48.4 a	17.4 b	17c	3.8c	5.0b	fch	re	kmm
*														35/0050	
ALB	1866/12/	4	:	:		e		40.3 b	20.0 b	13c	6.7c	9.0b	ka2	khb	ska
*														75/0035	65/0075
BUL	1866/12/	6	:	:		f		42.0 d	23.0 d	40s	6.6c	7.5r	pp	khb	
*														60/0090	50/0150
CRO	1867/	1/ 3	0:30:			c		45.3 d	14.4 d	20s	4.2d	5.0b	fch		
BUL	1867/	2/23	23:30:			c		42.3 b	23.5 b	10s	3.6e	5.0b	BR		
BUL	1867/	2/24	1: :			c		42.3 b	23.5 b	10s	3.6e	5.0b	BR		
TUR	1867/	3/20	:	:		e		40.41b	26.65b	20s	5.0e	6.0c	egu		
A	1867/	3/25	4: :			c		46.5 b	14.8 b	10s	3.6d	5.0b	fch		
GR	1867/	3/29	5:10:			b		41.2 b	24.2 b	10s	5.1e	7.5b	fch	BR	
GR	1867/	3/30	16: :			c		41.2 b	24.2 b	9c	5.6c	8.5b	fch	mon	khb
*														45/0105	
SLO	1867/	6/30	6: :			c		46.05b	14.8 b	10s	3.6d	5.0b	fch		
HUN	1867/	9/22	15: :			c		48.03b	20.1 b	17c	3.8c	5.0b	zmt		

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*															40/0030
ROM	1867/11/23			19:15:			b	45.9	b	22.7	c	20c	4.1c	4.5b	fch re flo
*															35/0040
ROM	1868/	1/21		6:	:		c	45.7	b	24.1	b	10s	3.6d	5.0b	flo
SLO	1868/	4/16		15:30:			c	46.05b		14.5	b	10s	3.6e	5.0b	fch
HUN	1868/	6/21		5:33:			c	47.5	a	20.0	a	14b	5.8c	8.0b	re mon ka2
*															50/0080
HUN	1868/	6/23		3:	:		c	47.5	b	20.1	b	16c	4.4c	5.5b	zmt re
*															30/0070
HUN	1868/	6/29		:	:		e	47.5	b	20.1	b	16c	4.4c	5.5b	zmt re
*															30/0070
BUL	1868/	7/		:	:		g	44.0	c	26.7	c	10s	4.8e	7.0b	BR
UKR	1868/	7/ 7		2:15:			c	48.2	b	23.4	b	16c	3.7c	5.0b	EV2 EV1 re fch
*															40/0030
HUN	1868/	8/20		19:20:			b	47.5	b	20.0	b	12c	4.6c	6.5b	fch ka2 zmt
*															40/0045
HUN	1868/	8/22		15:30:			b	47.5	b	20.0	b	18c	5.1d	6.5b	zmt re
*															30/0150
HUN	1868/	8/22		17:	:		c	47.5	b	20.07b		20b	4.4c	5.0b	re zmt
*															35/0060
CRO	1868/	9/15		22:11:			b	45.9	b	16.0	c	20s	4.2d	5.0b	fch mok
HUN	1868/	9/17		17:30:			c	47.5	b	20.1	b	7c	4.0c	6.0b	re ka2 zmt
*															40/0025
CRO	1868/10/10			0:40:			c	43.5	c	15.5	c	30s	5.5c	6.0r	fch khb
*															40/0100
CRO	1868/10/17			:	:		e	45.0	d	15.0	d	30s	5.2c	5.5r	fch
*															35/0100
ROM	1868/11/13			7:50:			b	45.7	c	26.6	c	100t	6.1d	7.0b	ka2 fch ra2 cm
*															nc khb
*															55/0200 45/0300
*															40/0400
ROM	1868/11/27			20:35:			b	45.7	c	26.6	c	150t	5.9e	7.0b	ka2 fch ra2 cm
*															khb
*															40/0300
HUN	1868/12/15			10:	:		c	47.5	a	20.0	a	10c	3.6c	5.0b	ka2 fch zmt
*															40/0020
HUN	1868/12/26			0:	:		d	47.3	c	20.0	b	20c	4.4c	5.0b	fch re zmt
*															40/0040
HUN	1868/12/26			2: 5:			b	47.2	c	20.0	c	20c	4.4c	5.0b	re ka2 zmt
*															40/0040
CRO	1869/	1/10		10:37:			b	42.6	c	18.1	c	20s	5.6e	7.0b	ka2 khb
ROM	1869/	1/10		19:30:			c	45.7	d	26.6	d	150t	6.3c	6.0b	ka2 flo EV1 fch
*															50/0280
ROM	1869/	1/31		0:	:		d	45.7	c	21.2	c	10s	3.6d	5.0b	fch
CRO	1869/	2/ 1		:	:		e	45.4	b	16.4	b	10s	4.2e	6.0b	fch
BUL	1869/	2/21		5:	:		c	43.6	b	25.2	c	28c	4.7c	5.0b	fch BR
*															45/0020 35/0070
ALB	1869/	3/18		:	:		e	40.9	c	19.7	c	24c	6.0c	7.0b	ska ka2 khb
*															65/0030 45/0100
ALB	1869/	4/14		9:	:		c	41.0	c	20.0	c	20s	5.0e	6.0b	ska khb
CRO	1869/	5/ 5		:	:		e	42.6	b	18.1	b	20s	5.0e	6.0b	fch
ROM	1869/	5/ 7		20:	:		c	47.48b		22.23b		10s	4.0e	5.5b	flo
HUN	1869/	5/27		23:	:		c	46.5	b	21.1	b	8c	3.4c	5.0b	fch re flo zmt
*															40/0016
SLK	1869/	5/29		20:37:			b	48.76a		19.16a		14c	4.6c	6.5b	re kmm pd aim2

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								60/0010 35/0100
D	1869/ 6/ 6	6: : c	50.94b	12.95b	10s	3.2e	5.0b	gru
MOL	1869/ 7/11	5: 4: b	47.1 c	28.4 c	35c	4.7c	4.5b	flo
*								45/0030 35/0070
HUN	1869/ 7/18	14: 2: b	47.5 b	20.0 b	5c	3.2c	5.0b	fch zmt
*								40/0010
SLK	1869/ 8/ 8	13: : c	47.8 b	18.1 b	5s	2.8d	5.0b	kmm
ALB	1869/ 8/14	: : e	40.3 c	19.6 c	20s	6.5d	8.5b	ka2 ska mon khb
ALB	1869/ 9/ 1	: : e	41.3 c	19.4 c	20s	6.2d	8.0b	ka2 ska mon khb
SLO	1869/10/13	2:30: c	46.3 c	14.2 c	7s	4.4e	7.0b	ka2 khb
SR	1869/11/12	20:30: c	45.5 b	19.7 b	8c	3.4c	5.0b	re
*								40/0015
TUR	1870/ 1/	: : g	40.5 c	26.5 c	20s	5.0e	6.0b	egu
CRO	1870/ 1/ 3	1: : c	44.9 a	15.0 a	12c	4.0c	5.5b	fch
*								50/0015
CRO	1870/ 1/ 4	3: : c	44.9 a	15.0 a	12c	4.3c	6.0b	fch
*								55/015
SLK	1870/ 1/ 5	4: : c	48.2 a	17.1 a	21c	5.0c	6.0b	fch kmm
*								50/0035
HUN	1870/ 2/12	17:16: b	47.5 b	19.9 b	10s	3.6e	5.0b	fch re
CRO	1870/ 3/ 1	19:30: c	45.5 b	14.5 b	16b	6.4b	8.5b	ka2 khb mon sie
*								fch mok
*								65/0050 45/0180
*								30/0450
CRO	1870/ 3/14	2: : c	46.1 c	14.9 c	13b	5.1c	6.5b	fch khb ka2
*								35/0095
ALB	1870/ 4/14	10: : c	41.1 c	21.1 c	10s	4.2e	6.0b	ka2 khb
BUL	1870/ 4/19	10:20: g	42.3 b	22.7 b	20s	4.0e	4.5b	BR fch
ROM	1870/ 5/ 6	11:20: b	44.5 d	29.0 c	30s	4.4d	4.5c	flo DUS
SLO	1870/ 5/10	15: 5: b	45.7 b	14.2 b	10c	3.7d	5.0b	fch
*								40/0020
SLO	1870/ 5/10	16:56: b	45.5 b	14.4 b	10s	4.2e	6.0b	fch ka2
SLO	1870/ 5/11	1:50: b	45.5 a	14.1 b	17c	4.8c	6.5b	fch ka2
*								50/0025 40/0060
TUR	1870/ 7/14	: : e	41.7 b	26.6 b	20s	4.7e	5.5b	fch egu
ALB	1870/ 9/28	4: : c	41.2 b	19.6 c	20s	5.8e	7.5b	fch khb ska ka2
TUR	1870/12/10	: : e	41.0 c	29.0 c	20s	4.0e	4.5c	egu
UKR	1870/12/21	16: : c	48.0 a	23.7 a	12c	4.8c	7.0b	EV2 nc flo zmt
*								30/0150
ROM	1871/ 1/20	4:16: b	45.0 b	21.9 b	14b	4.1c	5.0b	fch flo re
*								50/0010 35/0040
BUL	1871/ 2/25	: : e	44.0 a	26.7 a	10s	4.8e	7.0b	BR
ALB	1871/ 2/26	6:30: c	40.5 c	19.5 c	20c	5.0d	6.0b	ska ka2 khb
*								35/0095
MAC	1871/ 3/17	22: : c	42.0 b	21.5 b	10s	4.0e	5.5b	BR
CRO	1871/ 8/ 9	2: : b	45.6 a	16.0 b	12s	3.8e	5.0c	mok
TUR	1871/10/11	: : e	40.4 b	26.7 b	20s	5.3e	6.5b	ka2 egu khb
ROM	1871/11/ 2	1:20: c	45.8 b	27.5 b	20s	5.0e	7.0b	ka2 flo cm
ALB	1871/11/12	13:48: b	41.3 c	19.5 c	10s	4.2e	6.0b	ska
SLO	1871/11/22	16:15: b	45.95b	15.14b	10s	3.5e	5.0b	fch
SLO	1871/12/ 2	22: : c	45.9 b	15.1 b	10c	5.0c	7.0b	ka2 fch zmt khb
*								30/0120
SLO	1871/12/ 3	22: : c	46.1 b	14.6 b	8c	4.1c	6.0b	ka2
*								30/0054
SLO	1871/12/10	14:45: b	46.2 c	15.2 c	10s	4.0e	6.0b	fch

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
TUR	1872/	1/	17	:	:		e	40.8	c	29.0	c	20s	4.7e	5.5b	egu
ROM	1872/	1/	23	20:10:			b	45.7	c	26.6	c	100t	5.5c	5.5b	fch flo
*															40/0200
ALB	1872/	2/	11	20:	:		c	39.8	b	20.0	b	7b	6.0c	9.0b	ka2 mon ska khb
*															55/0060 45/0120
*															k
ROM	1872/	2/	23	4:30:			c	44.7	c	28.0	c	20s	4.3e	5.0b	flo
CRO	1872/	10/	31	21:59:			b	45.9	b	16.0	b	10s	4.2e	6.0b	mok
TUR	1872/	12/	13	:	:		e	40.3	c	26.5	c	20s	5.0e	6.0b	egu
D	1873/	3/		:	:		g	48.6	b	13.6	b	10s	3.6e	5.5b	kmm
CRO	1873/	4/	19	15:15:			b	45.0	b	14.9	b	8b	4.8c	7.0b	ka2
*															35/0075
ROM	1873/	6/	3	21:	:		b	44.0	c	26.0	c	16c	4.1c	5.0b	SW1 flo po
*															30/0050
TUR	1873/	6/	26	:	:		e	41.0	c	29.0	c	20s	4.7e	5.5c	egu
BUL	1873/	7/	8	11:	:		c	42.5	c	23.5	c	28c	4.3c	4.5b	BR
*															35/0050
TUR	1874/	1/	3	:	:		e	40.8	c	28.4	c	20s	5.0e	6.0b	egu
SLO	1874/	1/	23	18:45:			b	45.96b		15.07b		7c	3.4d	5.5b	zmt
HUN	1874/	4/	15	23:30:			c	46.10b		18.25b		15c	4.0c	5.0b	zmt
*															35/0040
BUL	1874/	5/	6	2:	:		e	42.13b		23.45b		10s	4.5e	6.5b	SW1
CRO	1874/	6/	6	22:30:			c	43.2	d	16.7	d	20s	4.4e	5.0b	fch
TUR	1874/	6/	26	:	:		e	41.0	b	29.0	b	20s	4.3e	5.0b	fch egu
SLO	1874/	8/	10	6:15:			b	46.2	b	14.3	b	14c	4.0c	5.0b	fch
*															45/0020
CRO	1874/	11/	27	11:	:		c	46.1	b	16.8	b	20s	4.3e	5.0b	cv1
SLK	1874/	12/	2	6:	:		c	48.67b		17.53b		10s	3.6e	5.5b	zmt fch kmm
HUN	1874/	12/	7	:	:		e	46.43b		19.48b		10s	3.5e	5.0b	zmt
SLO	1875/	2/	9	1:55:			b	46.3	b	14.3	b	10s	3.6d	5.0b	fch
BUL	1875/	2/	25	20:	:		c	43.3	c	26.9	c	25c	6.2c	7.5b	ka2 BR flo fch
*															SW1 sie
*															50/0080 30/0440
BUL	1875/	2/	26	1:	:		c	43.3	c	26.9	c	25s	4.7d	5.0b	BR fch
TUR	1875/	3/	5	:	:		e	40.2	c	26.4	c	10s	4.8e	7.0b	egu ka2 khb
HUN	1875/	4/	13	16: 7:			e	47.75b		18.16b		10s	3.5e	5.0b	fch
ROM	1875/	4/	21	8: 5:			b	45.97b		20.77b		10s	3.5e	5.0b	zmt flo
SLO	1875/	6/	12	:	:		e	46.4	b	14.3	b	10s	4.0d	5.5b	fch
UKR	1875/	8/	15	15:41:				50.32a		24.19a		20b	5.1b	6.5a	nc MO las ka2
*															EV1 EV2 pd aim2
*															60/0013 50/0048
*															40/0115 30/0250
TUR	1875/	10/		:	:		h	40.2	d	26.2	d	30s	6.3e	7.5c	oc1 ka2 egu khb
D	1875/	11/	22	23:45:			b	50.5	a	12.3	a	24b	4.2b	5.0b	fch sp ley kmm
*															gru pd aim2
*															50/0007 40/0024
*															30/0060
ROM	1875/	12/	21	16:35:			b	45.7	c	26.6	c	150t	5.5c	5.5b	flo
*															35/0220
ROM	1876/	1/	15	3:	:		c	47.9	b	23.9	b	14c	4.0c	5.0b	fch flo EV2
*															45/0020
ROM	1876/	2/	1	15:	:		c	45.97b		20.77b		10s	3.5e	5.0b	zmt re flo
CRO	1876/	2/	25	22:50:			b	42.5	d	18.0	d	16c	4.4c	5.5b	fch
*															35/0075
SLK	1876/	3/	18	2:45:			c	49.16a		20.44a		14c	4.0c	5.0b	fch re kmm

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														50/0010	
ALB	1876/	6/	3	:	:		e	42.4 c	19.3 c	10s	4.8e	7.0b	khb ska		
MON	1876/	6/	4	23:50:			b	42.2 c	19.3 c	35c	6.3c	7.5b	fch ska ka2 khb		
*													70/0045		
MON	1876/	6/	5	0:50:			b	42.4 c	19.3 c	20s	5.6e	7.0b	khb		
CRO	1876/	6/	8	2:45:			b	42.5 d	18.5 d	23c	4.5c	5.0b	fch		
*													40/0040		
MON	1876/	6/11		:	:		e	42.4 c	19.3 c	20s	5.0e	6.0b	ska		
CRO	1876/	6/20		0:	:		d	45.3 b	15.1 b	20s	4.2d	5.0b	fch		
HUN	1876/	7/	6	6:30:			c	46.2 c	17.3 c	9c	4.0c	6.0b	re zmt		
*													45/0020		
BUL	1876/	7/21		5:45:			c	43.5 c	26.5 c	20s	4.4e	5.0b	SW1		
HUN	1876/10/12			9: 8:			b	46.33b	16.97b	8c	3.4c	5.0b	zmt re		
*													40/0015		
HUN	1876/10/21			14: :			c	46.3 b	17.0 b	9c	4.0c	6.0b	fch re zmt		
*													50/0015		
TUR	1876/10/25			:	:		e	40.2 c	26.4 c	20s	5.0e	6.0b	egu		
ROM	1876/11/11			21:20:			g	45.7 c	26.6 c	150t	5.5d	5.5b	fch flo		
HUN	1876/11/30			9: :			c	46.34a	17.05a	7b	4.4b	7.0b	re ka2 khb zmt		
*													70/0004 60/0008		
*													50/0020		
HUN	1876/12/	6		7:50:			b	45.9 a	18.6 a	8b	4.6c	7.0b	fch re ka2 zmt		
*													60/0015 45/0035		
CRO	1876/12/11			23:20:			c	45.6 b	16.4 b	16c	4.8c	6.0b	fch mok		
*													50/0030		
SLO	1877/	4/	4	19:45:			b	46.2 b	15.2 b	13b	5.2c	7.0a	ka2 mok khb zmt		
*													45/0060 30/0160		
SLO	1877/	9/12		15:30:			c	45.9 b	15.1 b	6c	4.2c	6.5b	khb zmt		
*													30/0060		
SLO	1877/	9/13		1: :			c	46.0 b	15.2 b	12c	3.8d	5.0b	zmt		
CZH	1877/10/5			3 :0 :			c	50.65a	13.75a	9b	3.4b	5.0b	gru aim2 kmm pd		
*													50/0007 40/0024		
*													30/0045		
TUR	1877/10/13			:	:		e	40.6 b	27.5 b	9b	5.9c	8.5b	fch egu ka2 khb		
*													35/0200		
TUR	1877/11/	1		8:30:			c	41.7 c	26.6 c	20s	4.3e	5.0b	fch		
ROM	1877/11/15			12:35:			b	45.7 c	26.6 c	150t	5.3d	5.0b	fch		
*													35/0200		
HUN	1877/12/14			1: :			c	47.8 b	18.0 b	10s	3.4e	5.0b	fch zmt		
SLO	1877/12/28			3:32:			b	46.4 b	14.3 b	10s	4.2d	6.0b	fch		
ROM	1877/12/28			9: :			c	47.5 c	25.0 c	16c	4.1c	5.0b	re flo ka2		
*													40/0030		
ROM	1878/	1/31		3:50:			e	45.5 c	28.0 c	35c	5.2c	5.0b	fch flo		
*													40/0070		
ALB	1878/	2/	3	1: 0:			c	41.3 c	19.5 c	16s	4.7e	6.0b	ska		
TUR	1878/	3/		:	:		g	41.0 c	29.0 c	20s	4.0e	4.5c	egu		
HUN	1878/	3/	3	17: :			c	46.2 a	20.5 a	10s	4.5e	6.5b	fch flo zmt		
TUR	1878/	4/19		9: :			d	40.8 c	29.0 c	20s	6.2e	8.0c	khb egu		
TUR	1878/	5/16		:	:		e	41.0 c	29.0 c	20s	4.0e	4.5c	egu		
SLO	1878/	8/21		6:20:			b	45.9 a	15.2 a	7c	4.4c	6.5b	fch ka2 zmt		
*													35/0050		
CRO	1878/	9/23		20:20:			c	45.0 b	14.9 b	10s	4.5e	6.5b	fch ka2		
CRO	1878/10/	9		0: :			c	45.8 b	17.0 b	5s	3.4e	6.0b	ka2 zmt		
ROM	1878/10/14			1:20:			b	45.2 c	28.0 c	20s	4.3e	5.0b	flo		
SLK	1878/11/26			14:50:			c	50.3 b	17.1 b	20c	3.9c	5.0b	kmm		

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													35/0050	
ROM	1878/12/	4		5:30:		c	45.5	c	27.8	c	25c	4.7c	5.0b	fch flo DUS
*														40/0050
ROM	1878/12/	4		6:30:		c	45.7	c	27.7	c	28c	4.3c	4.5b	fch flo
*														40/0035
HUN	1878/12/31			5:30:		c	47.8	a	19.9	a	10s	4.2e	6.0b	ka2 zmt
A	1879/	1/11		9:18:		b	46.5	b	14.4	c	16c	4.7c	6.0b	fch
*														55/0020 35/0080
SLO	1879/	2/12		1:50:		b	46.2	b	14.4	b	20b	4.7c	5.0b	fch aim3
*														40/0042 30/0075
BUL	1879/	3/16		8:	:	d	42.5	c	23.0	c	10s	3.6e	5.0b	BR
TUR	1879/	4/		:	:	g	41.0	c	29.0	c	20s	4.0e	4.5c	egu
ROM	1879/	4/16		21:15:		b	46.05a		20.60a		4c	3.4c	6.5b	re flo ka2 zmt
*														40/0015
HUN	1879/	5/	1	:	:	e	48.05b		19.53b		10s	3.2e	5.0b	re zmt
MOL	1879/	5/	7	:	:	f	48.1	b	28.2	b	10s	5.1e	7.5c	flo sie DUS fch
*														ka2
BH	1879/	5/14		:	:	e	43.8	c	18.5	c	20s	4.7e	5.5b	fch
ROM	1879/	5/18		23:	:	c	47.9	c	23.9	c	18c	4.6c	5.5b	re EV1 EV2 nc
*														cm
*														40/0050
CRO	1879/	6/21		7:53:45b			45.9	a	16.0	a	12c	4.5c	6.0b	fch mok
*														55/0010 35/0060
CRO	1879/	7/15		9:50:		e	45.96a		16.23a		10s	3.7c	5.0r	mok
*														30/0035
HUN	1879/	8/31		4:30:		c	46.2	b	20.2	b	10s	3.6d	5.0b	fch re zmt
SLO	1879/	9/12		:	:	e	46.2	b	14.3	b	10s	4.5e	6.5b	khb
ROM	1879/	9/15		21:55:		c	45.9	c	21.5	c	17c	4.2c	5.0b	fch flo re
*														40/0030
SLK	1879/	9/23		5:	:	c	48.75a		17.83a		10s	3.3d	5.0b	fch re
ROM	1879/10/10			15:45:		b	44.68a		21.68a		9b	5.5b	8.0a	aim1 fch re mon
*														rnu ral aim1
*														flo ka2 ra2 cm
*														khb
*														80/0006 70/0020
*														60/0035 50/0065
*														40/0120
SR	1879/10/10			18:20:		b	44.72a		21.59a		16b	4.6b	5.5c	aim1 khb ka2
*														flo cm ral
*														50/0030 40/0055
*														30/0090
ROM	1879/10/10			20:30:		c	44.7	b	21.7	b	10s	4.0e	5.5c	khb cm ral ka2
ROM	1879/10/11			1: 3:		b	44.7	b	21.7	b	10s	4.0e	5.5c	khb ka2 cm ral
SR	1879/10/11			2:45:		b	44.61a		21.69a		13b	5.3b	7.0b	aim1 khb ka2
*														fch flo cm ral
*														70/0006 60/0022
*														50/0055 40/0090
*														30/0150
ROM	1879/10/11			10:45:		b	44.7	b	21.7	b	10s	4.2e	6.0b	ka2 khb cm ral
ROM	1879/10/17			2:53:		b	44.7	b	21.7	b	10s	4.5e	6.5b	ka2 khb cm ral
ROM	1879/10/20			10:45:		b	44.7	b	21.7	b	10s	4.8e	7.0b	ka2 fch ral khb
*														flo cm
ROM	1879/10/31			18:30:		b	46.0	a	20.6	a	12c	5.6c	8.0a	fch flo ra2 khb
*														re ka2 cm
*														75/0010 70/0020

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ROM *	1879/11/ 1	6: : c	46.0 b	20.5 b	10s	4.2e	6.0b	ka2 cm ra2 re khb
ROM * * *	1879/11/19	10:50: b	45.58b	21.53b	16b	5.5c	7.0b	fch re flo ka2 cm khb 60/0030 40/0110 30/0190
HUN	1879/12/ 7	20: 5: b	47.8 a	19.9 a	10s	4.0e	5.5b	ka2 zmt re
CRO	1879/12/ 7	22:59:40b	45.9 b	16.0 b	10s	3.6e	5.0b	mok
ROM *	1879/12/22	4: : c	44.9 b	21.5 b	10c	3.6c	5.0b	fch flo 40/0020
ROM *	1879/12/22	4: 3: b	44.7 a	21.7 a	6c	3.9c	6.0b	ka2 ral khb cm 35/0033
MAC	1880/ /	: : i	42.0 c	21.5 c	8s	3.6e	5.5c	MIH
CRO	1880/ 1/12	2: : c	44.9 c	15.2 c	10s	3.6d	5.0b	fch
ROM *	1880/ 1/14	11:42: b	45.6 c	27.6 c	30c	4.4c	4.5b	fch flo aim3 40/0040
UKR *	1880/ 1/17	14:15: b	48.1 a	23.7 a	3c	3.4c	6.5b	re EV1 nc zmt 45/0015 40/0020
BH	1880/ 1/27	15:30: c	43.3 b	18.1 b	10s	4.5e	6.5c	fch ka2 khb
HUN	1880/ 2/ 9	22:45: b	46.37b	17.78b	10s	3.6e	5.0b	fch zmt
CRO	1880/ 2/21	: : f	45.4 b	15.1 b	10s	4.2e	6.0b	fch
SR	1880/ 2/23	21:30: c	44.7 b	21.6 b	10s	4.2e	6.0c	ka2 khb
ROM *	1880/ 3/20	0:55: b	45.7 c	26.6 c	100t	5.5d	5.5b	flo 40/0200
ROM *	1880/ 3/20	1:30: c	45.6 c	26.6 c	150t	5.7c	5.5b	fch flo 40/0250
ROM	1880/ 4/13	12:20: b	44.7 a	21.7 a	10s	4.2e	6.0b	ka2 ral khb cm
BH *	1880/ 6/12	9:38: b	42.9 b	18.4 b	17c	4.2c	5.0b	fch 35/0045
UKR * *	1880/ 6/15	: : e	48.9 a	22.7 a	10c	3.6c	5.5b	fch EV1 EV2 re nc 50/0015 40/0025
MON *	1880/ 8/11	22:36: b	42.4 b	18.9 b	18b	4.9c	6.0b	fch 45/0045
SLO *	1880/ 8/30	13:25: b	46.4 c	14.8 c	27b	4.7c	5.0b	fch 40/0045
BH	1880/ 9/19	21:30: c	43.8 a	18.4 a	10s	3.6e	5.0b	fch
UKR *	1880/ 9/23	7: : c	48.11a	23.77a	5c	3.0c	5.0b	fch flo EV2 40/0010
TUR	1880/10/	: : g	41.0 c	29.0 c	20s	4.6e	5.5c	egu
ROM * * *	1880/10/ 3	4:46: c	46.3 a	24.0 a	8b	5.6b	8.5c	fch re flo ka2 cm khb aim3 60/0036 50/0075 30/0220
ROM *	1880/10/24	18:30: c	45.8 a	20.85a	16b	4.2c	5.0b	fch re zmt 40/0030
CRO * * * * *	1880/11/ 9	6:33: b	45.90a	16.07a	16a	6.3b	8.5a	khb ka2 aim1 mok fch mon sie 80/0010 70/0025 60/0065 50/0115 30/0400 kk
CRO	1880/11/10	6: : c	45.9 b	16.1 b	10s	4.2e	6.0b	fch ka2
CRO *	1880/11/11	10:26: b	45.9 a	16.0 a	6c	4.4c	7.0b	fch ka2 mok khb 35/0055

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
CRO	1880	11	12	8:45:			b	45.8	b	15.9	b	5s	4.3e	7.5b	fch ka2
CRO	1880	11	13	23:15:			c	46.0	b	16.0	a	20s	4.7e	5.5c	fch ka2 mok
CRO	1880	11	15	3: :			c	45.9	b	16.0	b	10s	4.5e	6.5b	fch ka2
CRO	1880	11	15	23: 2:			b	45.9	b	16.0	b	12c	4.5c	6.0b	fch ka2
*															35/0060
CRO	1880	11	16	0:30:			c	45.9	b	16.0	b	10s	4.2e	6.0b	fch ka2
CRO	1880	11	25	21: :			b	46.0	b	16.2	b	10s	4.2e	6.0c	ka2
BH	1880	12	/ 6	20:18:			b	44.75b		17.25b		10s	3.5e	5.0b	fch
CRO	1880	12	/ 7	23:28:			b	45.96a		16.23b		10s	4.0e	5.5c	fch mok ka2
CRO	1880	12	/ 9	6:36:			b	46.2	b	15.2	b	10s	4.0e	5.5b	fch zmt
CRO	1880	12	10	2:24:			b	45.8	c	16.1	c	5s	3.4e	6.0b	mok
CRO	1880	12	15	3:30:			c	45.1	b	17.9	b	10c	3.4c	5.0b	cvl
*															45/0012
CRO	1880	12	16	22:11:			b	45.6	b	15.3	b	14b	5.2c	6.5b	fch ka2
*															45/0055 30/0150
BUL	1880	12	22	19:10:			b	40.0	c	24.5	c	20s	4.3e	5.0b	fch
ROM	1880	12	25	14:20:			b	45.7	c	26.6	c	150t	6.3c	7.0b	fch ra2 ka2 flo
*															khhb nc
*															50/0300 35/0550
CRO	1881	/ 1	/ 5	3:44:			b	45.9	a	16.0	b	10s	3.5e	5.0b	fch mok
CRO	1881	/ 1	/ 19	22:10:			b	45.9	a	16.1	b	10s	3.9e	6.0b	mok
SLO	1881	/ 1	/ 28	19:50:			b	46.0	b	15.5	b	10s	3.5e	5.0b	fch
SLO	1881	/ 2	/ 1	13:35:			b	45.6	c	15.0	c	16b	5.3c	6.5b	fch aim3
*															60/0018 45/0070
SLO	1881	/ 2	/ 4	1:24:			b	45.8	c	14.9	c	21b	5.2c	6.0b	fch khb aim3
*															50/0040 40/0095
CRO	1881	/ 2	/ 25	15:40:			f	46.0	c	16.1	c	10s	3.9e	6.0b	mok zmt
CRO	1881	/ 2	/ 26	2: 5:			b	45.96b		16.23b		10s	4.8e	7.0b	fch ka2
SLO	1881	/ 3	/ 1	0: :			c	46.23b		15.25b		11c	3.7d	5.0b	fch zmt
CRO	1881	/ 3	/ 24	17:45:			c	45.9	a	16.0	b	10s	3.5e	5.0b	ka2 mok
CZH	1881	/ 4	/ 11	22: :			d	50.14a		14.11a		10s	3.2e	5.0b	fch kmm
CRO	1881	/ 4	/ 12	8:44:			b	45.0	c	14.5	c	20s	5.1c	5.5r	fch
*															45/0055
CRO	1881	/ 4	/ 18	3:52:			h	44.1	b	15.2	b	20s	4.3e	5.0b	fch
SLO	1881	/ 4	/ 26	15:55:			b	45.7	b	15.33b		10s	3.5e	5.0b	fch
CRO	1881	/ 5	/ 19	1: :			c	45.3	b	16.1	b	19b	4.4c	5.0b	fch
*															35/0055
CRO	1881	/ 5	/ 23	19:30:			b	42.9	b	17.3	b	7c	4.1c	6.0b	ka2 cv3
*															40/0030
HUN	1881	/ 6	/ 22	22:20:			b	46.4	b	18.7	b	14c	4.0c	5.0b	fch re
*															35/0040
ROM	1881	/ 6	/ 23	20:30:			c	45.3	c	22.3	b	30c	4.8c	5.0b	fch re flo
*															40/0055
MON	1881	/ 7	/ 4	9:28:			b	42.3	d	18.5	d	20s	4.6c	5.5r	fch
*															40/0045
CRO	1881	/ 9	/ 2	10:50:			b	43.2	c	16.0	c	20s	5.0c	6.0r	fch
*															40/0060
ROM	1881	/ 9	/ 11	16:15:			b	47.28a		23.72a		10s	3.5e	5.0b	fch flo re
SR	1881	/ 9	/ 22	10:57:			b	45.53b		20.03b		10s	3.5e	5.0b	fch re
TUR	1881	10	/ 4	: :			e	41.0	c	26.7	c	30s	5.4e	6.0b	egu
CRO	1881	10	/ 23	9:10:			b	45.9	a	16.0	b	10s	4.2e	6.0b	ka2 mok
CRO	1881	11	/ 8	5:38:			b	45.9	a	16.0	b	10s	3.5e	5.0b	mok
CRO	1881	11	/ 30	7:27:			b	45.9	a	16.0	b	10s	4.0e	5.5b	fch mok
ROM	1881	12	/ 9	2: :			c	47.9	a	23.9	a	8c	3.5c	5.0b	re nc cm EV2
*															40/0017

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
CZH	1882/	2/	19	2:18:	b	50.5	b	16.0	c	10s	3.2e	5.0b	fch kmm	
SR	1882/	2/	27	23: :	c	44.80	b	21.44	b	10s	3.5e	5.0b	fch	
BH	1882/	3/	10	1:55:	b	43.2	c	18.0	c	22b	4.4c	5.0b	fch	
*													45/0028	
BH	1882/	3/	18	2: 4:	b	43.4	b	18.1	b	20s	4.3e	5.0b	fch	
SLO	1882/	5/	7	6:20:	b	46.1	b	14.8	b	10s	3.5e	5.0b	fch	
SLO	1882/	5/	9	23: :	c	46.1	b	14.5	b	10s	3.5e	5.0b	fch	
BUL	1882/	6/	10	1:20:	b	42.2	b	24.7	b	12c	4.4c	6.0b	SW1 BR	
*													50/0023	
SLO	1882/	7/	17	7:51:	b	46.0	a	14.3	b	11b	5.1b	7.0b	ka2 fch khb	
*													aim3	
*													70/0012 60/0025	
*													50/0045 40/0080	
*													30/0120	
A	1882/	7/	19	4:47:	b	46.5	b	14.6	b	10s	3.5e	5.0b	fch	
CRO	1882/	11/	27	23: 8:	b	43.6	c	15.6	c	30s	5.1d	5.5r	fch	
*													40/0075	
BH	1883/	1/	13	6:30:	c	43.8	b	18.3	b	20c	4.4c	5.0b	fch	
*													35/0055	
BH	1883/	1/	24	6:58:	b	43.2	b	18.3	b	6b	4.5c	7.0b	fch khb met ka2	
*													35/0060	
CZH	1883/	1/	31	14:43:	b	50.62	b	16.05	c	9b	4.1b	6.0b	fch sp kmm pa2	
*													aim2	
*													50/0013 40/0048	
*													30/0076	
ROM	1883/	2/	2	3:50:	b	45.1	c	21.5	c	16b	4.3c	5.0b	re flo aim3	
*													40/0030 30/0075	
CRO	1883/	2/	5	3:50:	b	45.9	a	16.0	b	10s	3.5e	5.0b	fch	
CRO	1883/	2/	11	8:58:	b	45.2	c	16.2	c	14c	5.1b	6.5c	ka2 zmt	
*													45/0050 35/0100	
*													30/0160	
CRO	1883/	2/	22	1:40:	b	45.8	b	18.1	b	10s	3.5e	5.0b	cv1	
HUN	1883/	3/	27	22:28:	b	48.1	b	20.8	b	10b	3.7c	5.5b	fch re sch aim3	
*													40/0030	
HUN	1883/	3/	28	20: :	d	48.10	c	20.78	c	10s	3.2e	5.0b	fch	
BUL	1883/	4/	25	19:30:	c	42.75	b	23.25	b	10s	4.0e	5.5b	BR	
CZH	1883/	5/	19	7:10:	b	50.5	b	15.9	b	10s	3.2e	5.0b	kmm	
BH	1883/	8/	14	3:30:	c	43.9	c	18.2	c	20b	4.2c	5.0b	fch	
*													45/0025	
CRO	1883/	8/	28	14: 4:	e	45.9	a	16.0	b	10c	3.7c	5.0b	fch mok	
*													35/0030	
D	1883/	9/	29	21:37:	b	50.2	a	11.9	a	10s	3.2e	5.0b	gru ley kmm	
SLO	1883/	10/	10	9:15:	b	46.2	b	15.3	b	10c	3.4c	5.0b	fch	
*													45/0012	
CZH	1883/	10/	10	13:30:	c	49.67	b	17.30	b	10b	3.4c	5.0b	fch pd kmm aim2	
*													aim3	
*													40/0015 30/0045	
CRO	1883/	10/	24	23:12:20	b	45.9	a	15.9	a	10c	4.4c	6.0b	mok sch	
*													50/0020	
CRO	1883/	11/	15	12:45:	c	45.58	a	18.32	a	5c	3.2c	6.0c	cv1 ka2 zmt	
*													50/0010	
HUN	1883/	12/	10	: :	e	46.3	c	17.5	c	20c	4.7c	5.5b	fch	
*													45/0040	
CRO	1883/	12/	20	20:13:	b	46.2	b	16.8	b	12c	4.7c	6.0c	fch re ka2 mok	
*													aim3	

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													30/0080
BH	1883/	12/	27	:	:	e		44.43b	18.04b	10s	4.0e	5.5b	fch
BH	1884/	1/	24	:	:	e		43.4 b	17.7 b	10s	3.5e	5.0b	fch
BH	1884/	2/	3	20:	:	c		44.3 b	17.4 b	12b	4.7c	6.0b	fch tv
*													50/0025 40/0055
SLO	1884/	2/	26	4:21:		b		46.1 b	15.0 b	10s	3.5e	5.0b	fch
BH	1884/	3/	5	:	:	e		44.0 b	16.8 b	20s	4.3e	5.0b	fch
TUR	1884/	3/	14	3:	:	c		41.0 c	29.0 c	20s	4.3e	5.0c	fch egu
CRO	1884/	3/	15	20:02:		b		45.4 b	17.2 b	10c	3.2c	5.0b	cv1
*													40/0020
CRO	1884/	3/	24	19:59:		b		45.29a	18.45a	6b	5.2b	8.0a	ka2 cv1 khb re
*													fch aim3
*													70/0007 50/0028
*													40/0060 30/0130
*													25/0190
CRO	1884/	3/	27	21:40:		b		45.3 b	18.45b	13c	4.6c	6.0b	fch cv1
*													30/0087
BUL	1884/	4/	10	23:30:		d		42.69a	23.48a	5s	2.8e	5.0b	SW1
SLK	1884/	6/	29	5:45:		b		48.7 a	17.8 b	9b	3.4c	5.0a	fch re kmm pd
*													aim2 aim3
*													40/0013 30/0038
BH	1884/	8/	3	:	:	e		43.5 b	18.8 b	20s	4.0e	4.5b	fch
BH	1884/	8/	20	22: 5:		b		40.23b	17.67b	10s	4.2e	6.0b	fch
CRO	1884/	9/	8	19:19:		b		43.3 c	16.5 d	20s	4.3e	5.0b	fch
SR	1884/10/	9	11:10:			b		45.0 c	19.5 d	10s	3.5e	5.0b	fch
SLO	1884/11/24	2:	:			c		46.3 b	15.0 c	10s	3.5e	5.0b	fch
BUL	1884/12/29	19:	:			c		41.6 c	25.5 d	20s	4.3e	5.0b	SW1
HUN	1885/	1/	14	11:45:		b		47.78b	18.75b	10s	3.4e	5.0b	zmt
SLO	1885/	1/	28	14:40:		b		46.4 c	15.25c	12c	3.7d	5.0b	zmt
ROM	1885/	5/	26	8:40:		b		47.1 c	23.4 c	16b	5.3c	6.5b	re flo ka2 cm
*													zmt aim3
*													50/0040 40/0090
TUR	1885/	7/	5	:	:	e		41.0 c	29.0 c	20s	4.3e	5.0c	egu
SLK	1885/	8/	17	18:35:		b		48.89a	21.73a	5s	3.8e	7.0b	kmm EV1 nc
*													70/0003
ROM	1885/11/13	20:45:				c		45.5 c	26.6 c	100t	5.5d	5.5m	flo BR SW1 re
*													po
TUR	1885/12/	:	:			g		41.0 c	29.0 c	20s	4.3e	5.0c	egu
CRO	1885/12/ 7	18: 5:				b		45.3 b	17.1 b	10c	3.4c	5.0b	cv1
*													45/0012
UKR	1886/	1/	14	16:15:		b		48.12a	23.79a	2c	2.0d	6.0b	nc EV1 EV2 KSR
*													cm
*													45/0004
BUL	1886/	2/	22	13:30:		c		43.5 c	26.5 c	50b	5.6c	5.0b	SW1 flo po BR
*													45/0050 30/0250
SLK	1886/	3/	27	7:50:		b		47.75a	18.30a	5s	2.7d	5.0b	kmm zmt
BUL	1886/	4/	5	:	:	e		42.6 b	23.3 b	10s	3.5e	5.0b	SW1
ROM	1886/	4/	12	21:45:		c		46.8 b	22.1 b	16b	4.8c	6.0b	flo cm zmt
*													50/0030
CRO	1886/	6/	27	20:	:	c		43.0 c	16.5 c	20s	5.3e	6.5b	khb
TUR	1886/	8/		:	:	g		41.0 c	29.0 c	20s	4.3e	5.0c	egu
SR	1886/10/25	18:30:				c		43.9 c	20.3 c	5s	3.7e	6.5c	khb mon
D	1886/12/25	23:12:				b		50.5 b	12.6 b	10s	3.2e	5.0b	pd aim2
CRO	1887/	1/	4	0: 8:30b		b		45.9 b	16.0 b	10s	3.5e	5.0b	mok
MAC	1887/	3/	24	12:	:	c		42.0 c	21.5 c	10s	4.0e	5.5b	BR

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
GR	1887/ 5/14	5:30:	c 40.1 b	24.9 c	28b	6.5c	7.5b	ka2 khb pp vgl
*								35/0340
SLO	1887/ 6/ 5	14: 7:	b 46.1 b	15.1 b	6c	3.0d	5.0b	zmt
ROM	1887/ 7/10	2:56:	b 46.0 b	21.2 b	6b	4.5c	7.0a	ka2 re flo aim3
*								45/0030 35/0070
SLO	1887/ 8/13	2:52:	b 45.9 b	15.5 b	7c	3.5d	5.5b	zmt
CRO	1887/ 8/13	2:54:	b 45.7 a	15.6 a	4c	4.1c	7.0b	khb ka2 mok
*								40/0028
BUL	1887/10/13	23:15:	d 41.7 c	25.4 c	10s	3.5e	5.0b	sw1
CLO	1887/10/23	4: 5:	b 45.57a	15.22a	6c	3.6d	6.0b	zmt
CRO	1888/ 3/30	9:30:	c 45.42a	18.10a	6c	4.2c	7.0b	ka2 cv1 aim3
*								60/0011
TUR	1888/ 4/	: :	g 41.4 c	27.1 c	20s	5.0e	6.0b	egu
A	1888/ 4/12	4:30:	c 47.78b	16.53b	10c	4.5c	6.5b	flo zmt
*								60/0010 45/0030
A	1888/ 4/12	19:20:	c 47.78b	16.53b	12c	4.3c	6.0b	zmt
*								40/0030
BH	1888/ 4/20	10:30:	b 44.9 b	16.9 b	20s	5.5e	7.0b	tv
BH	1888/ 5/20	10:30:	b 44.95a	16.88a	16b	5.5b	7.0b	ka2 khb mok
*								aim3
*								70/0009 60/0032
*								30/0170
UKR	1888/ 6/12	14:28:	b 48.0 b	24.2 b	6c	4.0c	6.0b	re EV1 EV2
*								flo cm
*								40/0025
HUN	1888/ 8/16	5:25:	b 47.55a	18.17a	9c	3.5c	5.0b	zmt
*								35/0025
ROM	1888/ 8/19	4:56:	c 45.7 c	26.6 c	100t	5.5d	5.5b	re flo
*								40/0170
BH	1888/10/13	: :	e 43.8 c	17.5 c	10s	4.5e	6.5b	khb
D	1888/12/25	23:12:	b 50.5 a	12.3 b	8c	3.1c	5.0b	sp ley
*								gru kmm
*								35/0023
ROM	1889/ 2/ 6	11:23:	b 47.86a	23.22a	5c	3.4d	5.5a	re zmt
*								40/0015
CRO	1889/ 3/ 5	23:32:	c 45.9 a	16.0 b	10s	4.2e	6.0c	ka2 mok zmt
MAC	1890/ /	: :	i 42.0 c	21.5 c	8s	4.2e	6.5c	MIH
SLK	1890/ 1/28	8:15:	b 48.8 a	19.3 b	5b	3.3b	6.0b	re kmm
*								pd aim2
*								60/0004 50/0010
*								40/0020
BUL	1890/ 5/10	10: 5:	b 42.2 b	25.0 b	18b	4.6c	6.0b	BR SW1
*								55/0020
BUL	1890/ 5/10	12:30:	c 42.3 b	23.5 b	14b	4.1c	5.0b	SW1
*								35/0040
BH	1890/ 5/30	18:40:	c 43.28a	17.90a	6b	4.9d	7.5b	khb ka2
BUL	1890/ 6/ 7	: :	e 42.4 b	23.7 b	11c	4.8c	6.5b	SW1
*								45/0045
BUL	1890/ 6/ 7	4: 0:	b 42.4 b	23.7 b	20c	4.3d	5.0b	BR
BUL	1890/ 6/ 7	4:15:	b 42.4 b	23.7 b	20c	4.9d	6.0b	BR
ROM	1890/ 6/15	17:25:	b 45.60a	21.18a	7b	4.0c	6.0b	re flo zmt
*								55/0005 40/0025
SLO	1890/ 6/20	3:30:	c 46.07a	15.22a	6c	3.0d	5.0b	zmt
ROM	1890/ 6/27	0:20:	b 45.2 b	28.0 c	20s	4.6e	5.5b	flo
ROM	1890/ 7/23	21:34:	b 44.9 b	22.35a	11b	4.2c	5.0a	re flo

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*												50/0200	40/0420
ROM	1893/	3/11		9:25:	b	47.97a	23.05a	4b	3.9b	7.5a		re flo	EV1 EV2
*												ka2 khb	aim2
*												aim3	
*												70/0002	60/0008
*												50/0015	40/0028
SLO	1893/	3/22		18:50:	b	45.46a	15.25a	6c	3.1d	5.0b		zmt	
SLK	1893/	3/28		17:35:	b	48.62a	17.80a	3b	2.6c	5.5b		re kmm	zmt pd
*												aim2	
*												50/0004	40/0008
*												30/0020	
SR	1893/	4/ 8		13:52:	b	44.12b	21.30b	13a	6.6b	9.0a		ka2 khb	sie SW1
*												mon flo	aim3
*												90/0005	80/0026
*												70/0055	60/0090
*												50/0150	40/0280
*												30/0450	
*												3k	
SR	1893/	4/ 8		14: 9:	b	44.15a	21.23a	8b	4.4b	6.5a		ka2 khb	aim1
*												60/0010	50/0022
*												40/0040	30/0060
SR	1893/	4/ 8		16:41:	b	44.15a	21.38a	10b	4.4b	6.0b		ka2 khb	aim1
*												60/0006	50/0019
*												40/0040	30/0060
SR	1893/	4/ 9		0:50:	b	44.21a	21.20a	8b	4.2b	6.0b		ka2 khb	aim1
*												60/0004	50/0014
*												40/0030	30/0048
SR	1893/	4/10		2:29:	b	43.86a	21.18a	8b	4.3b	6.0b		ka2 khb	aim1
*												60/0006	50/0016
*												40/0042	30/0062
SR	1893/	4/10		22:57:	b	44.14a	21.19a	12b	4.7d	6.0b		ka2 khb	aim1
*												60/0010	50/0023
*												40/0050	30/0085
SLK	1893/	4/15		4:48:	b	49.15a	21.70a	5b	3.5b	6.5b		re pd nc	kmm
*												aim2	
*												60/0006	50/0014
*												40/0024	30/0036
SR	1893/	4/22		10:12:	b	44.18a	21.23a	14b	4.2c	5.0b		ka2 khb	aim1
*												50/0011	40/0033
*												30/0054	
SR	1893/	4/23		17:36:	b	44.2 b	21.2 b	10s	4.2e	6.0b		ka2 khb	
SR	1893/	4/29		22:45:	b	44.23a	21.20a	6b	3.9b	6.0b		ka2 khb	aim1
*												60/0002	50/0009
*												40/0022	30/0048
ROM	1893/	5/ 1		17:10:	b	45.7 c	26.6 c	150t	6.0d	6.5b		cm KSR	
MAC	1893/	5/ 2		7: :	c	41.1 c	20.8 c	20s	5.0e	6.0c		khb	
MAC	1893/	5/ 2		15:15:	c	41.1 c	20.8 c	20s	5.5e	7.0c		ka2 khb	ska
SR	1893/	5/20		20:42:	b	44.26a	21.23a	5b	4.7b	7.5a		ka2 khb	aim1
*												70/0006	60/0012
*												50/0025	40/0054
*												30/0080	
SR	1893/	5/30		19:10:	b	44.2 b	21.1 b	10s	4.2e	6.0b		khb	
SR	1893/	5/31		19:13:	b	44.24a	21.22a	12b	4.5b	6.0b		ka2 khb	aim1
*												60/0010	50/0023
*												40/0041	

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S	QT QA	QO	QD	QM	QI	MACROS.INFORM.
ALB	1893/ 6/14	: :	e 40.09a	19.85a	9b	6.3b	9.0b	ka2 ska khb
*								aim1
*								90/0008 80/0017
*								70/0037 60/0066
*								50/0100 40/0170
CRO	1893/ 6/20	21:13:	b 45.9 a	16.0 b	10s	4.5e	6.5b	ka2 mok
TUR	1893/ 6/24	: :	e 41.67b	26.55b	10s	4.8e	7.0b	egu
CRO	1893/ 6/26	9:40:	b 45.9 b	16.0 c	10s	3.5e	5.0b	mok
CRO	1893/ 7/ 4	23:35:	b 45.9 c	16.0 c	12s	4.3e	5.0b	mok
BUL	1893/ 7/ 7	19:10:	b 41.8 c	26.1 c	45b	5.6c	5.5b	SW1 BR aim3
*								40/0110 30/0200
GR	1893/ 7/27	4:20:	g 41.6 c	26.2 c	25c	5.9c	7.0b	SW1 khb egu
*								70/0020 50/0085
SR	1893/ 7/27	19:54:	b 44.17a	21.20a	10b	4.5b	6.0a	ka2 khb aim1
*								60/0007 50/0022
*								40/0040 30/0075
BUL	1893/ 8/15	16:30:	c 42.1 b	23.3 b	10s	4.0e	5.5b	SW1
ROM	1893/ 8/17	14:25:	b 45.7 c	26.6 c	100t	5.9c	6.5b	nc ka2 aim1 flo
*								ra2 cm EV2 DUS
*								aim3 SW1 khb
*								50/0200 40/0300
*								30/0450
HUN	1893/ 8/24	24: :	c 46.63a	16.60a	8c	3.7c	5.0b	zmt re
*								40/0018
SR	1893/ 9/ 4	13:29:	b 43.7 b	21.4 b	11c	4.5c	6.0c	ka2 khb
*								35/0060
SR	1893/ 9/ 8	0:38:	b 43.8 b	21.3 b	14b	5.6b	8.0b	ka2 khb flo SW1
*								re aim3
*								80/0011 65/0040
*								40/0110 35/0200
ROM	1893/ 9/10	3:40:	b 45.7 c	26.6 c	100t	5.7c	6.5b	aim3 ra2 nc
*								aim2 flo MO EV1
*								EV2 SW1 DUS
*								60/0050 50/0130
*								40/0250 30/0380
CRO	1893/10/11	5:25:	b 45.9 a	16.0 b	14c	5.1c	6.5b	ka2 zmt mok
*								35/0100
BH	1893/12/13	: :	e 44.6 c	18.8 c	12s	4.3e	6.0c	khb
BH	1893/12/19	3: :	d 44.6 c	18.8 c	12s	4.3e	6.0c	khb
ROM	1894/ 1/19	8:25:	b 45.3 c	24.6 c	9s	3.4e	5.0b	flo cm
ROM	1894/ 2/15	: :	e 45.7 c	26.6 c	100t	5.0d	5.0b	flo
ROM	1894/ 3/ 1	15:25:	b 45.7 c	26.6 c	100t	5.3c	6.0c	aim3 flo khb
*								ka2 cm ra2 aim3
*								60/0025 30/0240
ROM	1894/ 3/ 4	6:35:	b 45.7 c	26.6 c	100t	5.7c	6.5c	nc ka2 flo las
*								MO EV1 EV2 DUS
*								60/0080 50/0120
*								40/0220 30/0320
SR	1894/ 3/16	2:14:	b 43.7 b	21.8 b	10s	4.2e	6.0b	ka2
SR	1894/ 3/16	2:44:	b 44.1 b	21.2 b	10b	4.4c	6.0b	ka2 khb
*								45/0030 30/0070
ROM	1894/ 3/17	20: :	c 45.7 c	26.6 d	100t	5.0d	5.0b	flo cm
*								30/0130
ROM	1894/ 3/24	19:30:	b 45.6 c	27.2 c	10s	3.5e	5.0b	flo cm
ALB	1894/ 4/ 6	: :	e 41.3 c	19.5 c	20s	5.3e	6.5c	ska khb

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM		QI	MACROS.INFORM.	
TUR	1894/	6/29	:	:	e	41.3 c	27.7 c	20s	5.0e	6.0b		egu		
TUR	1894/	7/ 9	22:33:	b	40.8 b	29.2 b	10b	6.3b	9.0b			kxb ka2 mih SW1		
*												flo po		
*												75/0025 40/022		
*												30/0380		
SR	1894/	7/26	:	:	e	44.59b	19.72b	10s	4.5e	6.5c		mon		
ROM	1894/	8/31	12:20:	b	45.7 c	26.6 c	150t	6.2c	8.0b			nc flo ra2 ka2		
*												kxb EV1 DUS MO		
*												SW1 aim3		
*												80/0030 70/0110		
*												60/0180 50/0250		
*												40/0300 35/0430		
BUL	1894/10/	7	:	:	e	43.0 b	22.8 b	10s	4.0e	5.5b		SW1		
UKR	1894/10/	7	2:	:	c	48.1 b	23.4 b	3c	3.5c	7.0c		re flo EV1 EV2		
*												40/0020		
BUL	1894/11/25	21:50:	b	42.0 c	24.2 d	30b	5.2c	5.5b				SW1 aim3		
*												40/0080 30/0150		
BUL	1894/11/25	23: 0:	c	42.2 b	23.2 c	28c	5.6c	6.0b				SW1 aim3 ka2		
*												60/0015 50/0045		
*												40/0110 30/0210		
BUL	1894/11/29	20:54:	b	42.2 b	23.3 b	20c	4.0c	5.0b				SW1		
*												45/0020		
BUL	1894/12/	9	10:50:	b	42.2 b	23.0 b	22b	5.0c	6.0b			SW1 aim3		
*												40/0060 30/0120		
SR	1894/12/10	14: 6:	c	43.90a	21.20a	10b	4.4b	6.0b				ka2 kxb aim1		
*												60/0009 50/0022		
*												40/0040 30/0065		
ROM	1894/12/19	21:30:	b	45.0 b	21.75a	7b	4.8b	7.0a				ka2 ra2 flo cm		
*												re rno rou kxb		
*												60/0012 50/0028		
*												40/0055 30/0095		
BUL	1894/12/20	11: 8:	b	42.2 b	23.4 b	31b	5.2c	5.5b				SW1 aim3		
*												45/0060		
BUL	1895/	1/ 7	9:	:	c	42.2 b	23.4 b	31b	5.2c	5.5b		SW1		
*												35/0120		
TUR	1895/	1/14	:	:	e	40.4 c	26.7 c	20s	4.3e	5.0b		egu		
ROM	1895/	1/30	9:18:	b	48.4 b	22.2 b	5c	2.5c	5.5b			re EV2 flo		
*												40/0010		
BUL	1895/	3/11	22: 8:	b	43.0 b	22.8 b	10s	3.5e	5.0b			SW1		
SLO	1895/	4/ 8	23:22:	b	45.8 b	15.25b	6c	3.0d	5.0b			zmt		
SLO	1895/	4/14	22:16:	v	46.05a	14.50a	17a	6.1b	8.5a			kxb ka2 vic mon		
*												bel aim1 sie		
*												80/0016 70/0045		
*												60/0110 50/0180		
*												40/0250		
SLO	1895/	4/14	23: 1:	b	46.1 b	14.5 b	12a	4.9k	7.0b			ka2 rud str		
*												25/0140		
ALB	1895/	5/13	22: :	c	39.8 c	20.2 c	17c	7.3c	10.0b			mon ska kxb		
*												80/0050		
*												kk		
GR	1895/	5/14	3: :	c	39.6 c	20.4 c	8b	5.8k	9.5b			ka2 ska kxb str		
*												70/0050		
ALB	1895/	5/14	4: 0:	c	40.7 c	20.0 c	10s	5.5d	8.0b			ska kxb		
GR	1895/	5/15	:	:	e	40.0 c	20.5 c	12c	6.3c	9.0b		ka2 ska kxb		
*												70/0040		

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +			
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
POL	1895/	6/11		8:27:			b	50.67a	17.02a	8b	5.0b	7.0b	sp kmm pd pa1		
*													pa2		
*													70/0003	60/0014	
*													50/0032	40/0070	
*													35/0090		
HUN	1895/	6/11		9:30:			c	47.98a	19.38a	6c	3.4d	5.0b	zmt		
SR	1895/	6/16		9:59:			b	44.2	b 21.2	b	11b	5.1c	7.0b	flo khb ka2 ska	
*													35/0100		
SR	1895/	6/16	10: 3:				b	44.5	d 22.0	d	20s	4.5c	5.0r	flo	
*													30/0080		
ALB	1895/	6/21	9: :				c	41.1	b 20.1	b	10s	5.5e	8.0b	mon ka2 ska khb	
ALB	1895/	6/21	16: 0:				c	41.1	c 20.1	c	10s	4.2e	6.0b	ska	
TUR	1895/	7/	:	:				41.0	c 29.0	c	20s	4.0e	4.5c	egu	
ALB	1895/	8/ 6	2: :				c	41.3	b 19.6	b	10s	5.5e	8.0b	mon ska khb ka2	
ALB	1895/10/	8	0:10:				b	42.1	c 19.5	c	20s	5.5e	7.0b	ska khb	
ROM	1895/11/	9	17:42:				b	47.7	a 23.4	a	7c	3.5c	5.5b	re flo EV2	
*													35/0025		
BUL	1895/11/25		5:20:				b	42.0	c 24.2	c	30b	5.0c	5.5b	BR	
*													50/0035		
ALB	1896/	1/ 1	21:35:				b	42.1	b 19.5	b	10s	4.2e	6.0b	ska	
ROM	1896/	1/ 7	2:21:				b	47.67a	23.58a		6c	3.4c	5.5b	re EV2	
*													35/0022		
ALB	1896/	2/ 9	21:36:				b	41.3	b 19.5	b	10s	4.2e	6.0b	ska ka2	
ALB	1896/	2/ 9	23:56:				b	41.3	19.5		10s	4.8e	7.0b	ska	
ALB	1896/	2/10	0:56:				b	41.3	b 19.5	b	10s	5.1e	7.5b	ka2 khb	
GR	1896/	2/10	11:47:				c	39.7	b 19.9	b	20s	5.5e	7.0b	ka2 ska khb	
ALB	1896/	2/10	14:40:				b	41.1	b 20.1	b	10s	5.5e	8.0b	ka2 ska khb	
ALB	1896/	2/10	15:37:				b	40.7	b 20.7	b	20s	5.0e	6.0b	ska	
ALB	1896/	2/10	17: 0:				b	40.7	b 20.7	b	20s	5.0e	6.0b	ska	
GR	1896/	2/10	18: :				c	39.7	c 19.9	c	20s	5.3e	6.5b	ka2	
ALB	1896/	2/10	22:33:				b	40.7	b 20.7	b	20s	5.0e	6.0b	ska	
ALB	1896/	2/11	19: :				c	40.9	b 20.9	b	15c	5.8c	8.0b	ka2 ska khb sie	
*													mon		
*													75/0015		
ALB	1896/	2/11	21:36:				b	41.0	b 20.7	b	20s	5.5e	7.0b	ka2 ska khb	
ALB	1896/	2/14	15: :				c	39.7	c 19.9	c	20s	5.0e	6.0b	ka2 ska	
D	1896/	2/28	3:45:				b	50.23a	12.32a		5s	2.5e	5.0b	sp kmm gru ley	
ROM	1896/	3/11	23:30:				c	45.7	c 26.6	c	150t	6.0k	7.0b	flo ka2 ra2 cm	
*													EV2 DUS str		
*													50/0250	40/0350	
ALB	1896/	3/15	12: :				c	41.8	b 19.6	b	10s	5.1e	7.5b	ka2 ska khb	
ALB	1896/	3/18	3:13:				b	40.1	c 20.1	c	20s	5.8e	7.5c	mon ka2 ska khb	
SLO	1896/	4/14	2:39:				b	45.98a	15.17a		7c	3.1d	5.0b	zmt	
D	1896/	5/16	19:50:				b	50.5	a 12.1	a	5c	3.3c	6.0b	sp gru ley kmm	
*													40/0020		
BUL	1896/	6/ 1	2: 5:				b	42.1	c 24.8	c	12c	4.0c	5.0b	SW1	
*													35/0035		
ALB	1896/	6/ 2	17:54:				b	40.7	c 20.7	c	20s	5.0e	6.0b	ska	
ROM	1896/	7/27	4:46:				b	45.1	a 20.9	a	2c	3.0c	6.5b	re ka2 flo khb	
*													zmt		
*													35/0016		
ROM	1896/	8/ 3	21:30:				c	45.2	b 20.9	b	10c	4.1c	6.0b	re	
*													55/0010		
MAC	1896/	8/ 4	18:52:				b	41.5	c 20.5	c	10s	4.0e	5.5c	ka2 khb ska	
ALB	1896/	8/ 4	19:17:				b	41.5	b 19.8	b	10s	4.2e	6.0b	ka2	

CTY	DATE			TIME			LAT		LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
HUN*	1896/	9/	14	:	:	b		46.97a	17.90a	4c	3.2c	5.5b	re 35/0018
HUN*	1896/	9/	14	2:30:		c		47.01a	17.83a	3c	2.6d	5.5b	re zmt 35/0012
ROM*	1896/	9/	16	22: 7:		b		46.2 c	27.7 c	30c	4.9c	5.0b	flo cm 35/0085
ALB*	1896/	9/	28	:	:	e		40.9 c	20.7 c	16c	6.1c	8.0b	ka2 ska khb 70/0030
BUL*	1896/	10/	19	3:52:		b		42.2 c	23.3 c	32b	5.0c	5.0b	SW1 35/0070 30/0120
HUN*	1896/	10/	29	12:25:		b		46.9 b	19.68b	11c	3.6d	5.0b	zmt
D*	1896/	11/	3	20:10:		b		50.59a	13.45a	8b	3.0c	5.0a	sp aim2 pd ley 35/0022
ROM*	1896/	11/	4	0:34:		b		46.3 b	26.9 b	7b	3.5c	5.0b	flo cm 40/0015 30/0030
BUL*	1896/	11/	19	10:30:		c		42.0 b	24.3 b	18b	4.6c	6.0b	BR 55/0020
A*	1896/	11/	20	20:55:		b		46.62b	15.20b	7c	3.1d	5.0b	zmt
ROM*	1896/	11/	24	18:45:		b		45.7 c	26.6 c	100t	5.6c	6.0b	flo cm EV1 EV2 DUS SW1 50/0100 40/0150 30/0300
CRO*	1896/	12/	31	1:52:		b		45.4 b	17.2 b	10s	3.9e	6.0b	cv1
D*	1897/	1/	5	6:40:		b		48.83a	13.46a	14b	3.4c	5.0a	kmm ley pd aim2 40/0023 35/0040
ALB*	1897/	1/	15	10:33:		v		40.0 b	20.1 b	8c	5.4k	8.5b	ka2 ska khb rud
HUN*	1897/	1/	18	14:10:		b		48.12a	20.75a	4b	2.7c	5.0b	re zmt 35/0015
SLO*	1897/	1/	22	20: :		c		46.2 b	14.5 b	6c	3.9c	6.0c	ka2 40/0023
SR*	1897/	2/	3	4: :		c		42.6 b	21.9 b	7c	4.1c	6.0c	ka2 khb 40/0027
ALB*	1897/	2/	11	18: :		c		40.3 c	20.5 c	40c	6.6c	7.5b	khb aim3 70/0050
ALB*	1897/	3/	5	18:10:		b		40.5 b	19.5 b	10s	4.5e	6.5b	ska ka2 khb
ROM*	1897/	3/	6	4: 8:		b		45.6 c	27.5 b	22c	4.6c	5.0b	flo cm 40/0045
SLO*	1897/	4/	2	14:30:		c		46.19a	14.56a	5s	3.4e	6.0c	ka2
SLO*	1897/	4/	4	22:43:		b		46.20a	14.50a	5s	3.4e	6.0c	ka2
SLO*	1897/	7/	15	5:57:		b		46.1 b	14.5 b	7b	4.8k	8.0a	ka2 scn aim1 khb 70/0015 60/0025 50/0045 40/0070 30/0120
ROM*	1897/	7/	20	7:20:		b		45.7 c	26.6 c	150t	5.0d	5.0b	flo cm
CRO*	1897/	8/	11	19:15:		b		45.2 b	17.9 b	12b	4.5c	6.0b	khb cv1 50/0025
D*	1897/	10/	25	20: :		c		50.40a	12.45a	7c	3.4c	5.5a	sp ley gru kmm aim2 50/0012 40/0020 35/0028
BUL*	1897/	10/	28	1:26:		b		42.4 c	26.4 c	10s	3.6e	5.0b	BR
D*	1897/	10/	29	19:43:		b		50.38a	12.42a	10b	3.9c	6.0b	sp aim3 aim2 gru ley

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0014	40/0035
D	1897	10	29	19	48	:	b	50.35b	12.40b	8c	2.9c	5.0b	kmm	
*													40/0015	
CZH	1897	10	29	20	45	:	b	50.25b	12.55b	6b	3.1c	5.5b	kmm	
*													50/0008	40/0017
D	1897	10	29	22	29	:	b	50.30a	12.35a	9c	3.6c	5.5b	kmm	
*													50/0011	
D	1897	10	30	3	3	:	c	50.35b	12.40b	14c	3.6c	5.0b	kmm gru	
*													40/0025	
CZH	1897	10	30	6	55	:	b	50.3 b	12.5 b	4c	2.2d	5.0b	kmm	
*													40/0008	
CZH	1897	11	/ 1	2	2	:	b	50.18b	12.25b	4c	2.2d	5.0b	kmm gru	
*													40/0007	
CZH	1897	11	/ 1	2	26	:	b	50.35a	12.50a	2c	1.6d	5.0b	kmm	
*													30/0008	
D	1897	11	/ 2	2	:	:	c	50.20b	12.15b	5s	2.6e	5.0c	kmm	
CZH	1897	11	/ 4	8	38	:	b	50.30b	12.50b	4c	2.3d	5.0b	gru kmm	
*													40/0008	
CZH	1897	11	/ 5	0	20	:	b	50.30b	12.5 b	3c	1.8d	5.0b	gru kmm	
*													30/0010	
CZH	1897	11	/ 6	4	10	:	b	50.35b	12.50b	5c	2.5d	5.0b	gru kmm	
*													40/0010	
BUL	1897	11	/ 6	22	50	:	b	42.4 c	26.4 c	10s	3.6e	5.0b	BR	
CZH	1897	11	/ 7	1	7	:	b	50.30a	12.40a	9b	3.3c	5.0b	gru kmm	
*													35/0026	
D	1897	11	/ 7	3	49	:	b	50.30a	12.35b	11b	3.1c	5.0c	kmm gru	
*													40/0012	30/0035
D	1897	11	/ 7	3	58	:	b	50.42a	12.39a	9b	4.2b	6.5a	sp gru ley kmm	
*													aim3	
*													60/0008	50/0025
*													40/0048	
CZH	1897	11	/16	4	45	:	b	50.25b	12.45b	10c	3.3c	5.0b	kmm	
*													40/0020	
D	1897	11	/17	4	25	:	b	49.9 b	12.4 b	11c	3.4c	5.0b	pd aim2	
*													30/0045	
CZH	1897	11	/17	5	30	:	b	50.20a	12.22a	12b	4.3b	6.0b	sp gru ley kmm	
*													pd aim2 aim3	
*													60/0005	50/0027
*													40/0055	
D	1897	11	/17	6	43	:	b	50.20a	12.28a	11b	3.6c	5.5a	sp gru ley kmm	
*													pd aim2 aim3	
*													50/0006	40/0025
*													30/0055	
ROM	1897	11	/24	21	5	:	c	44.7 b	26.6 b	6c	3.0d	5.0b	flo cm	
*													30/0020	
BH	1897	12	/31	17	25	:	b	43.3 b	17.9 b	7c	5.1c	7.5b	ka2 khb cv3	
*													40/0070	
TUR	1898	/ 1	/24	:	:	:	e	41.67b	26.6 b	10s	4.2e	6.0b	egu	
ALB	1898	/ 2	/11	18	:	:	c	40.9 b	20.7 b	16c	5.2c	7.0b	ka2 ska khb	
*													60/0025	
ITA	1898	/ 2	/20	4	56	:	b	46.1 b	13.4 b	12b	5.2c	7.5b	khb ka2	
*													30/0150	
SLO	1898	/ 4	/17	23	55	:	b	46.2 b	14.5 b	16c	4.6c	6.0c	ka2	
*													30/0095	
BUL	1898	/ 4	/20	7	37	:	b	42.4 c	24.6 c	30b	5.0c	5.0b	SW1 aim3	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
CRO *	1900/	1/	8	14:45:			b	43.7 a	16.7 a	1c	1.8d	6.0c	ka2	
BUL *	1900/	1/14		9:53:			b	43.5 d	27.0 d	45b	4.5c	5.0b	cm SWA aim3	
CRO *	1900/	1/27		7:20:			b	43.6 a	16.7 a	1c	1.6d	6.0c	ka2	
CRO	1900/	1/28		9:35:			b	45.46b	16.91b	10s	4.3d	6.0c	cv1 ka2	
ROM * * *	1900/	1/29		1:15:			b	46.0 a	21.2 a	6b	4.2c	6.5b	flo cm ka2 khb	
													re ra2 aim3	
													60/0008 45/0025	
													30/0060	
ROM	1900/	1/31		9: 0:			b	46.5 b	27.3 b	10s	4.5d	6.5b	flo cm KSR ka2	
TUR	1900/	2/		: :			g	40.9 b	26.9 b	20s	4.3d	5.0b	egu	
BH *	1900/	3/10		2: 5:			b	44.0 c	17.2 c	7c	4.7c	7.0b	ka2	
													30/0083	
CRO	1900/	3/20		5:44:			b	45.46b	16.91b	20s	4.3d	5.0b	cv1 ka2	
ALB	1900/	6/14		1: :			c	42.1 c	19.6 c	20s	5.0d	6.0b	ska	
ROM	1900/	6/23		7: 6:			b	44.9 b	24.1 b	10s	3.51	5.0c	flo cm	
CZH *	1900/	7/ 4		21:31:			b	50.32a	12.55a	10b	3.21	5.0b	kmm pd gru aim2	
CZH *	1900/	7/ 5		0:51:57u				50.30a	12.52a	8b	3.21	5.0b	kmm pd gru aim2	
CZH * *	1900/	7/ 7		2:16:			b	50.31a	12.45a	12b	3.61	5.0b	aim2 pd kmm gru	
													50/0010 40/0020	
													30/0038	
D	1900/	7/19		2:52:			b	50.30b	12.30b	10s	3.3d	5.0b	gru	
CZH * *	1900/	7/25		18:40:			b	50.32a	12.44a	12b	4.01	5.0b	pd kmm aim2 gru	
													50/0007 40/0014	
													30/0021	
CZH *	1900/	7/25		22: 5:			b	50.21a	12.19a	10b	3.61	5.0a	aim2 pd kmm	
													40/0012 30/0026	
D	1900/	7/26		2:30:			b	50.43a	12.74a	10s	3.2d	5.0b	gru	
D	1900/	7/30		10: 5:			b	50.22a	12.32a	5s	2.5d	5.0b	gru	
SLK	1900/	8/ 2		7:30:			b	48.75a	18.33a	5s	3.5d	5.0b	re	
D	1900/	8/12		5: 6:			b	50.38a	12.49a	10s	3.2d	5.0b	gru	
ROM * *	1900/	10/16		0:54:			c	45.2 b	26.5 c	30c	4.4c	4.5c	flo aim3	
													40/0030 30/0070	
													25/0100	
BUL *	1900/	10/26		15:45:			e	43.7 c	27.5 c	33s	5.9c	5.0c	ka2 SWA SW1 aim1	
													40/0140	
CRO *	1900/	12/15		17:10:			b	44.1 c	15.4 c	7c	3.7d	5.5c	ka2	
													30/0037	
CZH * * * *	1901/	1/10		2:30:			c	50.5 a	16.1 a	16b	5.0c	7.0a	ka1 aim2 kmm pd	
													sie pa2	
													70/0008 60/0020	
													50/0065 40/0100	
													30/0165	
MON *	1901/	1/15		17:52:			b	42.4 b	18.6 b	11b	3.8c	5.0a	shb ka1	
													50/0009 40/0021	
HUN *	1901/	2/ 5		4:17:			b	47.44a	17.75a	2c	2.8d	7.0b	re	
													35/0017	
HUN * *	1901/	2/16		16:17:			b	47.42a	17.75a	4b	2.6c	5.5a	zmt pd aim2	
													50/0006 40/0011	
													30/0022	
CRO	1901/	2/16		18: 8:			b	43.9 b	16.5 b	9b	3.8c	5.5b	shb ka1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0010	40/0025
*													30/0037	
SLO	1901/	2/	16	20:	6:	24	u	46.09a	14.54a	14b	4.3k	6.0a	shb ka1 aim1	
*													60/0006	50/0038
*													40/0060	30/0085
SR	1901/	3/	5	16:50:	b			45.1 c	19.6 c	10s	3.5d	5.0b	shb ka1	
CRO	1901/	3/	21	2:58:	b			44.1 b	16.3 b	13c	3.8c	5.0b	shb ka1	
*													40/0024	30/0040
BUL	1901/	3/	31	7:10:24	v			43.5 b	28.7 b	14a	7.2b	10.0b	shb KGI ka1 a2	
*													aim1 sie flo	
*													10/0012	90/0036
*													80/0064	70/0130
*													60/0210	50/0280
*													40/0410	30/0560
*													4k	
BUL	1901/	3/	31	11:30:	b			43.6 c	27.8 c	32b	5.1c	5.0a	shb KGI cm aim1	
*													50/0008	40/0061
*													30/00135	
SR	1901/	4/	2	16:54:30	b			45.51a	20.75a	17a	5.0k	6.5b	shb cm zmt ka1	
*													re ra2 flo aim3	
*													60/0018	50/0060
*													40/0120	30/0200
SR	1901/	4/	2	18:15:	b			45.57a	20.72a	10s	3.5d	5.0b	zmt	
SR	1901/	4/	4	19:40:	b			45.51a	20.64a	10s	3.5d	5.0b	zmt	
CRO	1901/	4/	16	12:24:48	b			45.0 c	14.0 c	20s	4.01	4.5r	shb	
CRO	1901/	4/	23	18:58:	u			44.0 b	16.4 b	16b	4.6c	5.5b	shb ka1	
*													40/0040	25/0150
BUL	1901/	4/	25	22:25:	b			43.4 b	28.5 b	18c	5.2d	6.5b	shb SWA ka1	
BUL	1901/	4/	26	1:10:	b			43.3 b	27.5 c	20s	4.9d	6.0b	shb SWA ka1	
MON	1901/	4/	26	7:29:	b			42.5 b	18.8 b	10s	3.8d	5.0b	shb ka1	
*													50/0010	
SR	1901/	5/	23	23:45:	b			43.1 c	21.1 c	10s	3.7d	5.0b	shb ka1	
CRO	1901/	6/	15	18:14:30	v			42.5 c	18.0 c	34b	5.31	5.5c	shb cv3	
BUL	1901/	7/	6	23:28:	b			43.4 a	28.3 a	10b	5.0c	7.0a	shb ka1 KGI	
*													70/0005	60/0020
*													30/0130	
SR	1901/	7/	14	23: 8:	b			45.9 b	18.9 b	5s	2.7d	5.0c	re	
BH	1901/	7/	22	8:28:16	u			43.15b	17.6 b	13a	4.8k	6.5a	shb ka1 cv3 aim1	
*													60/0015	50/0035
*													40/0065	
CRO	1901/	7/	22	19:35:	b			43.2 c	17.3 c	10s	3.7d	5.0b	shb ka1	
D	1901/	7/	25	12:50:	b			50.22a	12.30a	10b	3.61	5.0a	pd aim2 gru kmm	
*													40/0013	
BUL	1901/	7/	30	3:30:	b			43.4 c	28.7 c	14b	5.8c	7.5b	shb ka1 KGI cm	
*													70/0015	60/0030
*													40/0160	
CRO	1901/	7/	30	9:19:	b			43.0 b	17.3 b	11b	4.6c	6.0b	shb ka1 cv3	
*													40/0045	
CRO	1901/	8/	8	23:30:	b			43.0 c	17.2 c	20s	4.3d	5.0c	cv3 shb	
CRO	1901/	8/	10	20:49:	0v			43.96a	15.59a	9a	4.2k	6.5a	shb ka1 aim1	
*													60/0010	50/0035
*													40/0065	30/0110
CRO	1901/	8/	11	17:56:	b			44.1 c	15.3 c	10s	3.5d	5.0b	shb ka1	
SLO	1901/	8/	12	18:37:30	u			45.9 b	14.5 b	7b	3.91	6.0b	shb ka1	
SR	1901/	8/	18	7:44:	v			44.2 a	20.7 a	5b	4.6k	7.0a	shb ka1 aim1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	
*													80/0005 70/0009
*													60/0014 50/0018
*													30/0045
SR	1901/	8/29		7:29:36	v			44.0 a	21.3 a	8b	4.3k	6.5c	shb ka1
*													50/0025 30/0060
ROM	1901/	9/23		18:11:		b		45.7 c	26.6 c	30b	5.3c	5.5b	cm flo aim3
*													30/0160
MON	1901/10/	7		21: 4:		b		42.4 b	18.7 b	2c	2.1d	6.0b	shb ka1
*													50/0003
SLK	1901/10/21			1:20:		a		49.38a	20.37a	2b	2.6d	6.5a	pa1 aim2 ka1 re
*													shb aim3
*													30/0018
BH	1901/10/23			2:30:		b		43.1 c	18.0 c	10s	3.5d	5.0b	shb ka1
MON	1901/10/25			21:56:		b		42.5 c	18.2 c	20s	4.7d	5.5c	cv3
MON	1901/10/25			22:38:		b		42.4 c	18.2 c	20s	4.3d	5.0c	cv3
BH	1901/10/27			20:10:42	v			44.00a	19.57a	10a	4.9k	7.0a	shb ka1 aim1
*													70/0005 60/0017
*													50/0034 40/0069
*													30/0120
BH	1901/10/29			8:42:		b		44.0 c	19.0 c	10s	3.5d	5.0b	shb
CRO	1901/10/29			12:35:		b		43.2 c	16.6 c	10s	3.5d	5.0b	shb ka1
ROM	1901/11/15			3:28:		b		45.4 a	28.1 a	8b	3.5c	5.0b	flo cm
*													40/0015 30/0030
HUN	1901/11/15			10: :		c		48.0 b	20.5 b	10s	3.2d	5.0b	re
ROM	1901/12/ 6			8:58:		b		46.05a	20.87a	4c	2.6c	5.0b	flo re
*													40/0008
ROM	1901/12/12			10:28:		b		47.87a	23.13a	6b	3.9c	6.0b	ka1 ra2 cm nc
*													re EV2 KSR aim3
*													flo shb
*													40/0022 30/0045
CRO	1901/12/17			14:12:12	u			45.83a	15.95a	6b	4.4k	7.0b	shb ka1 zmt mok
*													aim1
*													70/0006 60/0012
*													50/0023 40/0069
*													30/0130
HUN	1901/12/21			21:30:		b		45.97a	17.47a	10s	3.5d	5.0c	re
CRO	1902/ 1/14			21:36:		b		44.0 c	15.1 c	10s	3.5d	5.0b	shb ka1
ROM	1902/ 1/21			12:46:		b		45.8 b	21.5 b	4b	3.4c	6.0b	shb cm ka1 flo
*													ra2 re
*													40/0013 30/0030
SR	1902/ 1/29			16:58:		b		42.6 a	21.95a	5b	3.7c	6.0b	shb ka1
*													50/0013 30/0030
SR	1902/ 1/30			1: 0:		b		42.5 c	21.8 c	7c	3.3d	5.0b	shb ka1
*													30/0028
SR	1902/ 2/28			21:10:		b		43.4 c	21.0 c	7c	3.2d	5.0b	shb ka1
*													40/0013
ROM	1902/ 3/ 1			21:45:		b		47.88a	24.03a	1c	1.6f	6.0b	shb ka1 flo re
*													ra2 cm
*													30/0007
ROM	1902/ 3/11			20:14:		c		45.7 c	26.6 c	150t	5.6c	6.0b	shb cm KSR nc
*													ra2 flo ka1
*													aim3
*													50/0050 30/0200
ROM	1902/ 3/11			20:30:		b		45.97a	25.90a	10s	3.5d	5.0c	re
SR	1902/ 3/18			23:45:		b		45.53b	20.03b	10s	3.5d	5.0c	re

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
MON	1902/	4/	24	3:15:	b			42.5 d	18.0 d	20s	4.3d	5.0b	shb
CRO	1902/	4/	26	8:21:48u				44.0 b	16.2 b	9b	4.8l	7.0a	shb ka1 aim1
*													60/0013 50/0031
*													40/0075 30/0120
BH	1902/	4/	27	9:23:	b			43.8 c	17.5 c	20b	5.3c	6.0b	shb ka1
*													40/0080 35/0130
BUL	1902/	5/	2	19: :	b			43.5 c	28.5 c	18c	4.8c	5.5b	shb ka1 SWA flo
*													30/0100
BUL	1902/	5/	25	22:30:	b			43.5 b	28.5 b	10s	4.2d	6.0b	shb SWA cm
BUL	1902/	6/	26	20:45:	b			42.2 b	23.6 b	5b	4.2c	7.0c	shb SWA
*													40/0030
BH	1902/	7/	4	1:58:	b			43.0 b	17.9 b	24b	5.3c	6.0a	shb ka1 aim3
*													60/0016 50/0048
UKR	1902/	9/	12	0:15:	b			48.05a	23.6 a	10c	3.5d	5.0b	KSR
HUN	1902/	9/	13	23: :	c			47.43b	22.27b	10s	3.2d	5.0b	re
HUN	1902/	9/	19	15:30:	b			47.35a	19.43a	9c	3.2c	5.0a	zmt
*													30/0035
MON	1902/10/	2		2:50:	b			42.2 b	18.8 b	20c	4.6c	5.5b	shb ka1
*													50/0025
HUN	1902/10/	6		22:30:	u			45.77a	19.10a	10s	3.9d	5.5b	re
CRO	1902/10/24			18:51:36u				45.90a	15.97a	10b	4.5b	6.0a	shb ka1 mok
*													aim1
*													60/0006 50/0018
*													40/0042 30/0080
BH	1902/10/25			21:44:48u				43.2 b	18.5 b	27a	5.5l	6.5a	shb ka1
*													60/0022 50/0075
*													40/0155 30/0260
SR	1902/11/	3		18:45:	b			45.8 b	20.7 b	5s	2.7d	5.0c	re flo
CRO	1902/11/	4		22:29:	b			45.9 c	16.1 c	10c	3.7c	5.0c	shb ka1 mok zmt
*													40/0020
BH	1902/11/	5		18:35:	b			44.5 b	17.5 b	30c	4.5c	4.5b	shb
*													30/0080
BUL	1902/11/18			22: 6:	u			42.2 b	23.1 b	10s	3.5d	5.0b	SWA
BH	1902/11/22			17:15:	b			44.2 b	17.4 b	10b	4.1c	5.5a	shb ka1
*													50/0009 40/0028
CRO	1902/11/24			21:30:	b			42.6 c	18.1 c	20s	4.3d	5.0c	shb ka1
CZH	1902/11/26			12:15:	b			49.67a	12.58a	5b	3.7c	6.0a	pd aim2 ka1 kmm
*													gru ley
*													60/0006 50/0015
*													40/0032
CRO	1902/12/	1		17:30:	b			44.1 b	15.2 b	20b	4.4c	5.0b	shb ka1
*													40/0040 30/0070
UKR	1902/12/	9		0:15:	b			48.05a	23.60a	4b	2.3c	5.0b	EV2 re flo aim3
*													50/0002 40/0007
*													30/0015
SLO	1902/12/17			15:20:18a				46.0 a	15.1 a	11b	4.4c	6.0b	shb zmt
*													50/0024 25/0080
HUN	1903/	2/	7	5:30:	b			46.70a	16.77a	5s	2.7d	5.0c	re
SLO	1903/	2/	16	19:59:	8t			46.02a	14.29a	11b	4.5k	6.0m	shb vgl ka1
*													aim1
*													60/0006 50/0014
*													40/0035 30/0053
SR	1903/	2/	19	2:32:	b			45.6 b	20.6 b	5s	2.7d	5.0b	flo re
D	1903/	2/	20	21: 3:	b			50.29a	12.20a	7c	3.6l	6.0b	ley ka1 gru
D	1903/	2/	21	21: 9:	6u			50.25a	12.29a	7b	3.7k	6.0b	pd ley gru kmm

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													ka1 aim2
*													60/0006 50/0014
*													40/0023 30/0045
D	1903/	2/23		5:31:47	u			50.26a	12.27a	13b	3.71	5.0a	pd aim2 gru
*													50/0006 40/0022
D	1903/	2/24		8:37:34	u			50.23a	12.31a	16c	3.71	5.0b	gru ka1
D	1903/	2/25		23:11:58	u			50.3 a	12.3 a	6c	3.01	5.5a	ley gru aim3
ROM	1903/	3/ 1		23:30:	b			45.8 c	20.8 c	9c	4.0c	5.5b	shb ka1 flo re
*													zmt aim3
*													40/0024
D	1903/	3/ 3		14:54:	b			50.43a	12.47a	12c	3.41	5.0a	gru
D	1903/	3/ 5		0:50:18	u			50.31a	12.33a	15b	3.91	5.0c	ley pd gru aim2
*													40/0020 30/0050
CZH	1903/	3/ 5		1:14:25	u			50.33a	12.51a	10b	3.6u	5.0a	gru
D	1903/	3/ 5		15:49:10	u			50.31b	12.33b	16c	3.81	5.0a	gru
CZH	1903/	3/ 5		16:50:54	u			50.34b	12.48b	16c	3.81	5.0a	gru
D	1903/	3/ 5		20:37:	6u			50.37a	12.49a	8a	4.3k	7.0b	ley pd ka1 gru aim2
*													60/0005 50/0030
*													40/0060 30/0120
CZH	1903/	3/ 5		20:39:	b			50.13a	12.23a	5s	2.5d	5.0a	gru
D	1903/	3/ 5		20:55:32	u			50.37a	12.42a	7b	4.1k	7.0b	ley ka1 gru
*													50/0033 30/0126
CZH	1903/	3/ 5		21:40:	b			50.17a	12.31a	5s	2.5e	5.0b	gru
CZH	1903/	3/ 5		22: 0:	c			50.36b	12.51b	16c	3.71	5.0a	gru
D	1903/	3/ 6		0:50:	b			50.38a	12.49a	5s	2.5e	5.0b	gru
D	1903/	3/ 6		1:13:	b			50.28a	12.28a	9b	3.11	5.0b	pd gru aim2
*													50/0007 40/0019
*													30/0057
D	1903/	3/ 6		3: 0:	c			50.28b	12.24b	14c	3.61	5.0a	gru
CZH	1903/	3/ 6		4:57:23	t			50.34a	12.47a	13a	4.4k	6.0a	pd ley ka1 gru
*													aim2
*													55/0010 50/0021
*													40/0040 30/0090
D	1903/	3/ 6		12:59:45	u			50.27a	12.33a	10c	3.61	5.5a	gru
D	1903/	3/ 6		19:11:14	u			50.26a	12.28a	15b	4.1k	5.5a	gru
*													30/0068
D	1903/	3/ 7		5: 0:51	u			50.37b	12.45b	23b	4.21	5.0c	gru aim2 pd
*													40/0034 30/0085
*													25/0105
D	1903/	3/ 8		6:22:32	u			50.3 a	12.5 a	10c	4.0k	5.5a	pd gru aim2
*													40/0015 30/0035
D	1903/	3/ 9		14:13:52	u			50.31a	12.33a	10c	3.71	5.0a	gru
*													30/0027
CRO	1903/	3/18		18:40:	b			43.6 b	16.4 b	12b	4.0c	5.0b	shb ka1
*													30/0050
CRO	1903/	3/27		3: 6: 0	u			43.1 b	17.2 b	9a	4.8k	7.0b	shb ka1 aim1
*													70/0008 60/0020
*													50/0038 40/0075
*													30/0130
BUL	1903/	4/ 2		6:50:	u			43.5 d	28.5 d	20s	4.7d	5.5c	flo SWA
CRO	1903/	4/ 7		20:29:18	u			42.7 d	17.5 d	20c	4.01	4.5c	shb
D	1903/	4/12		2:15:	b			50.31a	12.33a	5s	2.5e	5.0b	gru
CRO	1903/	4/18		7: :	c			44.0 d	15.5 d	12b	3.71	5.0b	shb ka1
D	1903/	4/27		16: 8: 4	u			50.31a	12.25a	7c	3.81	5.5a	pd ley gru
*													aim2

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
BUL *	1904/	2/	8	6:16:	b	43.5	d	28.5	d	19c	4.8c	5.5b	shb	kal	flo	cm
HUN	1904/	2/12		4: 5:	b	46.45a		17.98a		5s	3.4d	6.0b	kal	re	zmt	shb
ROM	1904/	2/29		16: 5:	b	45.77a		21.10a		10s	3.5d	5.0c	re			
CRO *	1904/	3/ 2		6:17:	3u	45.5	a	15.9	a	9a	4.2k	6.0b	shb	kal		
ROM	1904/	3/ 8		10:55:	b	46.17a		20.75a		5s	2.7d	5.0c	re			
CRO *	1904/	3/15		15:25:	b	43.7	b	16.6	b	12b	4.2c	5.5b	shb	kal		
*													50/0010	40/0030		
*													30/0055			
SLO *	1904/	3/31		7:41:55t		46.2	a	14.9	a	7b	4.1k	6.0b	shb	kal		
*													50/0013	40/0024		
*													30/0040			
BUL *	1904/	4/ 4		10: 2:34t		41.78a		22.98a		18a	7.1p	9.5b	shb	PCSC	KGI	
*													kal	ska	aiml	
*													90/0020	80/0050		
*													70/0080	60/0130		
*													50/0200	40/0300		
*													30/0440			
BUL	1904/	4/ 4		10: 5:	a	41.8	c	23.1	c	20s	5.0d	6.0c	shb			
BUL	1904/	4/ 4		10: 6:	a	41.8	c	23.1	c	20s	5.5d	7.0c	shb			
BUL	1904/	4/ 4		10: 7:	a	41.8	c	23.1	c	20s	5.0d	6.0c	shb			
BUL	1904/	4/ 4		10: 9:	a	41.8	c	23.2	c	20s	5.5d	7.0c	shb	kal		
BUL	1904/	4/ 4		10:11:	a	41.8	c	23.1	c	20s	5.0d	6.0c	shb			
BUL	1904/	4/ 4		10:13:	a	42.1	c	23.4	b	6b	4.9c	7.5a	shb	kal	KGI	
*													70/0005	60/0012		
*																
*													50/0023	40/0070		
*													30/0130			
BUL	1904/	4/ 4		10:19:	a	41.8	c	23.2	c	20s	5.5d	7.0b	shb	kal		
BUL	1904/	4/ 4		10:25:55t		41.80a		23.10a		24a	7.8n	10.0b	shb	KGI	kal	egu
*													aiml			
*													10/0018	90/0045		
*													80/0075	70/0165		
*													60/0250	50/0370		
*													40/0520			
BUL	1904/	4/ 4		10:30:	b	42.1	b	23.4	b	28b	5.7c	6.0a	shb	kal	aiml	
*													60/0005	50/0045		
*													40/0140	30/0230		
BUL	1904/	4/ 4		10:39:	b	42.1	b	23.4	b	29b	5.6c	6.0a	shb	kal		
*													60/0005	40/0115		
*													30/0205			
BUL	1904/	4/ 4		10:49:	b	41.8	c	23.2	c	13b	5.0d	6.5b	kal			
*													30/0120			
BUL	1904/	4/ 4		10:54:	b	41.8	c	23.1	c	20s	5.2d	6.5b	shb			
BUL	1904/	4/ 4		11: 4:	b	42.1	b	23.4	b	17a	4.8k	6.0a	shb			
*													60/0013	50/0030		
*													40/0090	30/0180		
BUL	1904/	4/ 4		11: 9:	v	42.0	d	23.0	d	39b	5.5l	5.5b	shb	kal		
*													50/0035	30/0240		
BUL	1904/	4/ 4		12:49:	b	41.8	c	23.1	c	20b	5.6d	6.5c	shb	kal		
*													30/0200			
BUL	1904/	4/ 5		5:19:	b	41.8	c	23.2	c	8b	4.2d	6.0b	shb	kal		
*													30/0060			
SR *	1904/	4/ 5		9:25:	b	44.2	c	20.5	c	7c	3.2c	5.0c	kal	shb		
*													40/0013			

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	
BUL *	1904/	4/	9	5:35:	b	42.2	b	23.7	b	26c	4.3c	5.0b	shb KGI 70/0065
BUL * *	1904/	4/10		2:24:	b	42.0	b	23.5	b	30b	5.5c	6.0a	shb ka1 60/0005 50/0055 40/0120 30/0190
BUL * *	1904/	4/10		8:52:46t	b	42.8	b	22.7	b	27c	6.5k	7.0b	shb aim1 ka1 60/0025 50/0060 40/0120 30/0180
SR *	1904/	4/11	0 :0 :	b	42.5	b	21.8	b	12b	4.2c		5.5b	shb ka1 50/0018 30/0060
BUL * *	1904/	4/11		4:18:	b	42.8	b	22.8	b	24a	5.21	6.0a	shb ka1 aim1 60/0005 50/0045 30/0180
BUL *	1904/	4/13		9:55:	b	42.0	b	23.1	b	41b	5.51	5.5b	shb ka1 aim1 50/0050
MAC	1904/	4/13		21:30:	b	42.0	c	21.4	c	10s	3.5d	5.0c	shb ka1
BUL	1904/	4/15		11:41:	b	41.8	c	23.2	c	10s	3.5d	5.0c	shb ka1
BUL * * *	1904/	4/19		18:14:	v	42.0	b	23.1	b	14c	5.8j	7.5a	shb ka1 aim1 70/0006 60/0015 50/0065 40/0175 30/0240
SR *	1904/	4/20		1:32:	b	42.5	b	22.3	b	17b	4.7c	5.5b	shb 30/0090
SLK *	1904/	4/20	14: 3:12t		48.6	b	17.4	b		3c	3.6c	7.0b	ka1 kmm re zmt 30/0037
BUL *	1904/	4/21	13: :	c	42.1	b	23.2	b	25c	5.8c		6.0b	shb ka1 50/0025 30/0250
BUL	1904/	4/25	20: 2:	b	42.0	d	23.0	d	30s	5.51		6.0r	shb
BUL	1904/	5/ 7	23:44:	b	41.8	d	23.1	d	20s	5.0d		6.0c	shb
BUL	1904/	5/ 8	17:57:		41.8	d	23.1	d	20s	5.0d		6.0c	shb
BUL	1904/	5/12	17:14:	b	41.8	d	23.1	d	20s	5.0d		6.0c	shb
SR * *	1904/	5/16		1:58:	b	44.45a		19.18a		8b	4.2b	6.0a	shb ka1 aim1 60/0006 50/0016 40/0032
BUL * * *	1904/	6/ 6	14:25:	b	44.1	b	27.3	b	36b	5.2b		5.0a	shb flo cm aim3 aim1 50/0005 40/0070 30/0150
SLO *	1904/	6/ 9	17:30:	b	46.0	b	13.5	b		5b	4.0c	6.0b	shb 40/0025
BUL	1904/	6/10	17:38:54u		42.2	b	23.1	b	13c	4.11		5.5b	shb
BUL * *	1904/	6/21	13:10:	b	41.7	b	23.3	a	28b	5.6c		6.0b	shb ka1 aim1 60/0011 50/0030 40/0105 30/0210
BUL * *	1904/	6/28		2:15:	b	41.65b		24.79c		30b	5.01	6.0b	shb ka1 aim1 60/0015 50/0085 40/0165 30/0230
BUL *	1904/	7/ 1	22:14:	b	42.1	b	23.2	b		4c	3.9d	7.0b	shb ka1 30/0045
BUL *	1904/	7/24		6:33:	b	42.2	d	23.0	d	17b	4.7k	6.0b	shb 50/0040 40/0070
BUL * *	1904/	8/ 1		7:30:	b	42.1	b	23.2	b	28b	5.0k	6.0b	shb ka1 aim1 50/0080 40/0170 30/0300
SR	1904/	8/ 4		8:39:	b	42.6	a	21.9	a		5b	3.8c	6.0b shb ka1

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														40/0018	30/0040
BUL	1904/	8/	9	6:22:	b	42.1	b	23.4	b	5s	3.4d	6.0b	shb		
SR	1904/	9/13	10:25:	b	43.5	c	20.9	c	10s	3.5d	5.0c	shb			
CRO	1904/	9/16	5:36:	a	45.3	b	14.5	b	6b	4.7b	7.0a	shb	ka1		
*														70/0003	40/0040
*														30/0100	
SR	1904/10/	1	0:20:	b	44.0	a	21.5	a	5c	3.2c	5.5b	shb	ka1		
*														30/0025	
SR	1904/10/11	18:55:	b	43.6	c	20.8	c	17b	4.2c	5.0c	shb	ka1			
*														40/0034	
SLK	1904/10/12	3: 0:	b	48.52a	17.45a	8c	3.0c	5.0a	zmt	ka1	re	kmm			
*														40/0016	
BUL	1904/10/29	16:12:30u	41.9	b	23.2	b	28b	5.0l	5.5a	shb	ka1				
*														50/0015	30/0150
MON	1904/11/	2	18:27:	b	42.2	b	18.0	b	6a	4.3k	7.0a	shb	ska	ka1	cv3
*														aiml	
*														60/0011	50/0026
*														40/0043	
SLO	1904/11/10	17: 8:	b	46.0	b	14.2	b	9b	4.1c	5.5a	shb				
*														50/0010	40/0025
*														30/0055	
CRO	1904/12/15	10:33:	c	43.7	b	16.6	b	5c	4.2c	6.5b	shb	ka1			
*														40/0030	
SR	1905/	1/ 5	18:22:36u	44.5	a	19.3	a	9b	4.0l	5.5b	shb				
*														40/0022	30/0050
SR	1905/	1/ 6	3:34:	6u	44.44a	19.35a	11b	5.2k	7.0a	shb	ka1	aiml			
*														70/0005	60/0014
*														50/0032	40/0055
*														30/0095	
SR	1905/	1/16	4:49:18u	44.37a	19.42a	7b	4.7l	7.0c	shb	ka1	aiml				
*														40/0035	
BUL	1905/	1/17	15: 8:	v	42.1	b	23.4	b	17b	4.3l	5.5a	shb	SWA	ka1	
*														50/0025	40/0045
*														30/0120	
CRO	1905/	1/25	4:40:	b	43.0	c	17.6	c	27c	5.1c	5.5c	shb	ka1		
*														40/0070	
CRO	1905/	2/ 1	5:11:	b	45.1	a	14.8	a	5c	3.5d	6.0b	shb	ka1		
*														50/0010	
BUL	1905/	2/ 2	22:45:	b	42.2	b	23.0	b	24c	4.7l	5.5b	shb	SWA		
SLO	1905/	2/ 3	9:28:	b	46.3	a	13.8	a	11c	3.9l	5.5b	shb			
CRO	1905/	2/ 8</													

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
MAC	1905/	4/	4	11:	0:	30	v	41.0	d	21.0	d	20s	4.5k	5.0r	shb	
BUL	1905/	4/	9	19:47:		b		42.3	b	23.6	b	5s	3.5d	6.0c	shb	SWA
BH	1905/	4/	27	1:37:		b		44.4	b	16.2	b	9c	4.0c	6.5b	shb	kal
*															40/0025	
CRO	1905/	4/	28	21:	4:		b	46.07	a	16.20	a	8a	4.2c	6.0a	shb	mok
*															aiml	kal
*															60/0004	50/0014
*															40/0035	30/0060
CRO	1905/	5/	4	6:31:	0	t		42.8	b	17.7	b	12b	4.2c	5.5c	shb	cv3
*															50/0015	30/0060
SR	1905/	5/	13	4:36:35		u		43.67	a	21.77	a	4c	4.2k	7.0a	shb	kal
*															aiml	
*															70/0001	60/0003
*															50/0007	40/0013
*															30/0028	
BUL	1905/	5/	22	20:	0:		b	42.1	c	23.4	c	5s	3.1d	5.5c	shb	
SLO	1905/	5/	23	13:13:		0	u	45.9	a	15.3	a	6b	4.0c	7.0a	shb	kal
*															aiml	
*															70/0005	60/0014
*															50/0021	40/0029
*															30/0043	
CRO	1905/	5/	29	11:15:			b	46.2	b	16.2	b	9b	4.7k	6.5a	shb	kal
*															mok	re
*															60/0006	50/0020
*															40/0045	30/0065
BUL	1905/	5/	31	0:27:12		u		41.8	b	24.0	b	20s	4.5k	5.0r	shb	SWA
ALB	1905/	6/	1	4:42:15		u		42.03	b	19.55	b	15a	6.6k	9.0a	shb	kal
*															sie	mc
*															ska	mil
*															aiml	
*															90/0008	80/0030
*															70/0060	60/0110
*															50/0170	40/0240
*															30/0500	
*															120k	
ALB	1905/	6/	1	5:	1:		v	42.0	c	19.5	c	10s	4.2d	6.0c	shb	ska
ALB	1905/	6/	1	5:	3:		v	42.0	c	19.5	c	10s	4.2d	6.0c	shb	ska
ALB	1905/	6/	1	5:40:		b		42.0	c	19.5	c	10s	4.2d	6.0c	shb	ska
ALB	1905/	6/	1	9:30:		b		42.0	c	19.5	c	10s	4.7d	7.0c	shb	ska
ALB	1905/	6/	1	14:47:25		u		42.0	c	19.5						

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
BUL *	1905/	7/	16	10:18:	b	42.12	b	26.35	b	3c	2.5d	5.0b	KGI			
ALB *	1905/	7/	16	12:21:	4u	42.01	b	19.70	b	19b	5.2j	7.0c	shb ska	kal	mil	
ALB	1905/	7/	19	7:30:	v	42.1	d	19.6	d	10s	4.2d	6.0c	shb kal	ska		
CRO *	1905/	7/	19	21:25:	v	43.5	c	16.8	c	9c	3.6c	5.0c	shb kal			
ALB	1905/	7/	21	0:35:	b	42.1	d	19.6	d	10s	4.2d	6.0c	shb kal	ska		
CRO *	1905/	7/	21	20:50:30	v	43.3	b	17.0	b	12b	3.9l	5.5b	shb kal			
ALB	1905/	7/	21	22:10:	b	42.1	c	19.6	c	10s	3.9d	5.5c	shb ska	kal		
ALB	1905/	7/	27	22:40:30	v	42.1	b	19.6	b	14c	4.5l	6.0b	shb ska	kal		
SR	1905/	7/	30	11:37:30	v	44.2	b	21.2	b	15c	4.0l	5.0b	shb kal			
ALB	1905/	8/	3	23:42:12	v	42.1	b	19.6	b	8c	3.9l	6.0c	shb ska	kal		
ALB *	1905/	8/	4	5: 9: 0	v	42.1	d	19.6	d	12b	6.0l	8.0c	shb ska	kal		
ALB	1905/	8/	4	9:14:	b	42.1	c	19.6	c	10s	3.5d	5.0c	shb ska	kal		
ALB	1905/	8/	4	18:34:	b	42.1	c	19.6	c	10s	3.5d	5.0c	shb ska	kal		
ALB *	1905/	8/	6	23:55:45	b	42.02	b	19.51	b	22b	5.5l	7.0c	shb kal	ska		
ALB *	1905/	8/	12	21:26:56	u	42.01	b	19.60	b	18b	5.3l	7.0b	shb ska	kal	mil	
BUL	1905/	9/	1	1:22:	b	42.5	c	22.5	c	20s	4.3d	5.0c	shb kal			
BUL *	1905/	9/	5	1:22:54	u	42.1	a	23.3	b	19b	4.8k	6.0a	shb kal	KGI		
*														aiml		
*														60/0009	50/0045	
*														40/0080	30/0110	
MAC	1905/	9/	29	8:40:	b	41.0	c	20.8	c	20s	4.3d	5.0c	shb ska			
MAC	1905/	9/	29	17:45:	b	41.0	c	20.8	c	20s	4.3d	5.0c	shb ska			
BH *	1905/10/	6	23:44:40	u	43.1	b	17.8	b	11b	4.3k	6.5b	shb kal	aiml			
*														60/0016	50/0040	
*														40/0080		
BUL *	1905/10/	8	7:27:30	u	41.8	b	23.18	b	19a	6.4m	8.0a	shb KGI	kal	pp		
*														aiml		
*														70/0032	60/0065	
*														50/0115	40/0170	
*														30/0260		
SR *	1905/10/	8	8: 0:	b	42.6	b	21.9	b	9b	4.6c	6.5b	shb kal				
CRO *	1905/10/15	9:	:	c	44.6	d	15.4	d	3c	3.0c	6.0b	shb kal				
BUL *	1905/10/20	14:10:	b	43.53	d	28.53	d	10b	4.5c	6.0a	shb KGI	kal				
*														60/0008	50/0018	
*														40/0040	30/0085	
BUL *	1905/10/22	11: 9:	b	43.0	b	23.58	b	25b	4.0l	4.5a	shb KGI					
G	1905/10/23	2:38:36	u	41.4	d	24.0	d	21c	4.8k	6.5b	shb					
*														60/0040	50/0085	
*														40/0160	30/0210	
MAC *	1905/10/24	4:37:	b	42.2	b	21.8	b	20b	5.2c	6.5a	shb kal	aiml				
*														KGI		
*														60/0025	50/0055	
*														40/0090	30/0140	
SLO *	1905/11/14	12:47:	a	46.0	a	15.5	a	1c	2.2d	6.5b	shb kal					
														30/0010		

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
MON	1905/11/20			10:42:			b	42.5	d	18.5	d	10s	3.5d	5.0c	shb kal
CRO	1905/12/17			22:16:18u				45.9	a	16.1	a	11b	5.6k	7.5a	shb kal re mok
*	aim1														
*	70/0008 60/0020														
*	50/0040 40/0075														
*	30/0135														
CRO	1905/12/28			22:25:			b	45.8	b	16.0	b	7b	3.7c	5.5b	shb kal mok
*	40/0018 30/0040														
CRO	1906/	1/	1	0:	5:	30a		45.9	b	16.2	b	12s	3.8e	5.0b	mok
CRO	1906/	1/	2	4:26:	30u			45.9	a	16.1	a	13b	6.1j	8.0a	shb aim1 kal re
*	mok														
*	80/0008 70/0020														
*	60/0035 50/0075														
*	40/0155 30/0325														
CRO	1906/	1/	4	4:25:			b	45.8	b	16.0	b	12b	4.5c	6.0b	shb kal
*	30/0080														
BUL	1906/	1/	8	21:15:			b	42.03b		24.00b		9c	3.6c	5.0b	KGI
*	30/0035														
SLK	1906/	1/	9	23:	6:		c	48.58a		17.46a		13a	5.7k	8.0b	kal re pd kmm
*	mon aim2														
*	80/0008 70/0020														
*	60/0034 50/0065														
*	40/0100														
SLK	1906/	1/	10	1:	6:		b	48.6	a	17.55a		2c	2.3d	5.0b	zmt kal
*	30/0016														
BUL	1906/	1/	13	22:15:			b	42.37b		25.97b		16c	4.2c	5.0b	KGI
*	30/0060														
SLK	1906/	1/	16	2:52:			b	48.61a		17.55a		14b	5.3k	7.0b	pd kal kmm aim2
*	70/0008 60/0019														
*	50/0033 40/0065														
SLK	1906/	1/	16	3:44:			b	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	1/	16	21:	5:		b	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLO	1906/	2/	5	3:44:			b	46.1	d	14.5	d	11c	4.6k	5.5b	shb kal
*	50/0008 40/0015														
*	30/0025														
CRO	1906/	2/	13	17:	4:		b	45.9	c	16.8	c	10s	3.9d	5.5b	shb kal
SLK	1906/	2/	28	:	:		e	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	3/	1	:	:		e	48.6	a	17.55a		10s	3.2d	5.0	zmt
BH	1906/	3/	1	9:25:	42u			43.1	b	17.8	b	7b	4.2l	6.5a	shb kal
*	60/0010 30/0040														
ALB	1906/	3/	1	17:45:			b	41.1	c	20.1	c	20s	6.4d	8.5b	shb kal mon ska
SLK	1906/	3/	2	0:45:			b	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	3/	2	3:	:		c	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	3/	3	0:10:			b	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	3/	3	3:30:			b	48.6	a	17.55a		10s	3.2d	5.0b	zmt
ALB	1906/	3/	3	21:56:			b	41.0	d	20.0	d	8b	5.2l	8.0b	shb
CRO	1906/	3/	4	11:38:			0u	44.5	b	15.0	b	11a	4.4k	6.0b	shb
*	50/0019 40/0045														
*	30/0070														
SLK	1906/	3/	9	1:	:		c	48.6	a	17.55a		10s	3.2d	5.0b	zmt
SLK	1906/	3/	16	20:45:			b	48.62a		17.48a		10s	3.2d	5.0b	zmt
CRO	1906/	3/	24	13:57:			b	45.9	c	15.8	c	10s	3.9d	5.5c	shb kal mok zmt
SLK	1906/	3/	25	1:	6:		b	48.6	a	17.55a		10s	3.2d	5.0b	zmt re
SR	1906/	3/	30	14:28:			b	44.2	a	21.3	a	15b	4.5c	5.5a	shb kal
*	50/0019 40/0045														

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM		QI	MACROS.INFORM.	
*														30/0070	
SLK	1906/	4/	1	6:45:	b	48.6	a	17.55a	10s	3.2d	5.0b			zmt	
SLK	1906/	4/	7	18:27:	b	48.6	a	17.55a	10s	3.2d	5.0b			zmt	
SLK	1906/	4/	9	7:26:	b	48.6	a	17.55a	7c	3.6d	5.5b			zmt re	
*														50/0007	
SLK	1906/	4/15		23:20:	b	48.6	a	17.55a	10s	3.9d	6.0b			zmt	
BUL	1906/	4/16		9:48:	b	41.7	b	25.3 b	20b	4.8b	5.5a			shb	
*														50/0020 40/0055	
*														30/0095	
BH	1906/	4/19		9:55:	b	43.9	c	18.4 c	5s	2.7d	5.0c			shb ka1	
SLK	1906/	4/19		23:55:	v	48.6	a	17.55a	10s	3.9d	6.0b			zmt	
MAC	1906/	4/21		9:15:	b	40.8	b	20.7 b	10c	4.4c	6.0b			shb	
*														40/0035	
BH	1906/	4/23		6:35:	b	44.1	b	17.3 b	8a	4.6k	7.0a			shb ka1	
*														70/0003 60/0015	
*														50/0030 40/0055	
BUL	1906/	4/23		6:53:	b	41.8	b	23.2 b	16c	5.1c	6.0b			shb ka1 KGI	
*														50/0020 30/0135	
SR	1906/	4/23		8:45:	b	44.0	a	20.35a	4b	3.6d	6.5b			shb	
*														60/0004 50/0011	
MAC	1906/	4/23		10:30:	c	41.7	c	20.8 c	5c	2.8l	5.0b			shb	
D	1906/	4/28		3:52:	b	50.22a		12.25a	7b	3.6l	5.0a			gru	
*														30/0018	
ROM	1906/	4/29		9:18:	v	47.3	a	22.1 a	10a	4.2k	6.0a			shb cm flo ra2	
*														ka1 re	
*														60/0006 50/0022	
*														40/0036 30/0060	
BH	1906/	5/	5	9:52:12u		43.05a		18.11a	10a	4.1k	6.0b			shb cv3 ka1	
*														aim1	
*														60/0005 50/0021	
*														40/0050 30/0100	
SR	1906/	5/11		0:52:	b	44.0	a	20.3 a	5c	3.5c	6.0b			shb ka1	
*														50/0010	
SLK	1906/	5/15		22:10:	a	48.6	a	17.55a	10s	3.2d	5.0b			zmt	
SLK	1906/	6/	1	1:45:	v	48.6	a	17.55a	10c	3.9c	6.0b			zmt re	
*														55/0010	
ROM	1906/	6/	2	2:23:	b	45.2	c	28.8 c	26c	4.8c	5.0c			shb ka1 flo	
*														30/0100	
SLK	1906/	6/	2	3:17:	v	48.6	a	17.55a	10s	3.2d	5.0b			zmt	
BH	1906/	6/	6	7:49:	6u	43.1	a	17.8 a	7a	3.8k	6.0a			shb	
*														60/0004 50/0015	
*														40/0025	
BUL	1906/	6/14		5: : c	43.5	b	28.5 b		5s	3.4l	6.0c			shb	
SLO	1906/	6/16		11:17:18u		46.06a		14.55a	9a	4.1k	6.0a			shb ka1 aim1	
*														60/0005 50/0015	
*														40/0036 30/0055	
BUL	1906/	6/23		6:52:24u		42.1	b	23.4 b	13b	4.6k	6.0b			shb ka1	
*														50/0020 30/0100	
BUL	1906/	7/	2	19:22:	b	42.38b		23.45b	5c	2.9c	5.0b			KGI	
*														30/0019	
MON	1906/	7/	4	2:31:10u		42.7	c	18.5 c	20b	5.0j	6.0b			shb cv3 ka1	
MON	1906/	7/	4	4:38:48u		42.5	a	18.75a	12b	4.7j	6.0a			shb ka1	
*														60/0003 50/0014	
*														30/0100	
BH	1906/	7/	4	6:56:18u		42.7	b	18.2 b	29b	4.5k	5.0b			shb ka1 aim1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0027	40/0075
MON	1906/	7/	4	10:12:30	u			42.7 b	18.7 b	19b	4.5k	5.0c	shb ka1	
*													30/0060	
MON	1906/	7/	5	8:42:	v			42.5 b	18.7 b	12b	4.0k	5.0b	shb	
*													30/0045	
SR	1906/	7/25		11:45:30	u			44.4 a	19.3 a	8a	4.7j	7.5a	shb ka1 sie re	
*													flo	
*													60/0020 50/0050	
*													40/0110 30/0200	
SR	1906/	7/25		11:56:	v			44.5 b	19.3 b	10b	4.2c	5.5b	ka1	
SR	1906/	7/25		15:15:	v			44.4 c	19.4 c	10s	3.5d	5.0b	shb ka1	
SR	1906/	8/	3	23:50:	b			44.4 c	19.4 c	6c	3.2d	5.0b	shb ka1	
*													40/0012	
SR	1906/	8/	7	1:25:	b			44.4 b	19.4 b	11c	3.8d	5.0b	shb ka1	
*													40/0022	
HUN	1906/	8/12		22:33:	a			47.45a	19.70a	3c	2.5d	6.0b	ka1 re zmt	
*													30/0020	
HUN	1906/	8/25		2:30:	a			48.6 a	17.55a	10s	3.2d	5.0b	zmt	
SR	1906/	8/28		1:21:12	u			44.5 a	19.5 a	14b	4.0l	5.0b	shb	
CRO	1906/	8/29		8:16:34	b			42.7 a	18.1 a	12c	4.8j	6.0b	shb cv3 ka1	
*													60/0005 50/0015	
*													40/0030	
SR	1906/	9/	2	0:55:	b			43.9 a	20.2 a	6c	4.0c	6.0b	shb ka1	
*													60/0007 40/0025	
ALB	1906/	9/17		15: 0:	c			41.1 c	20.1 c	10s	3.9d	5.5c	shb ska ka1	
BH	1906/	9/20		8:30:	b			44.5 b	18.7 b	5s	3.4d	6.0c	shb ka1	
ALB	1906/	9/28		2:30:	b			40.90a	20.64b	16c	6.2c	8.0b	shb ka1 ska	
*													aim1	
*													70/0035 55/0075	
ALB	1906/	9/29		8:20:	c			40.9 c	20.7 c	20s	5.0d	6.0b	shb ska ka1	
ALB	1906/	9/30		0: :	c			40.9 c	20.7 c	20s	5.0e	6.0c	shb ska ka1	
BH	1906/10/	3		2:43:	b			43.2 b	17.8 b	11b	4.2k	6.5a	shb ka1	
*													60/0019 50/0042	
*													40/0080	
CRO	1906/10/	3		8:55:	c			43.0 c	17.1 c	6c	4.5c	7.0b	ka1	
*													40/0042	
ROM	1906/10/16			23:15:	e			46.6 c	27.3 c	33s	4.9e	5.5b	shb nc ra2 flo	
*													cm ka1	
CRO	1906/10/20			16:44:	b			45.8 b	15.5 b	13b	4.0k	5.5b	shb ka1	
*													20/0150	
SLO	1906/10/29			12:25:	b			45.9 b	15.5 b	5s	3.4d	6.0c	shb ka1	
ALB	1906/11/17			15: :	c			41.1 c	20.1 c	5s	3.4e	6.0c	shb ska	
SR	1906/11/19			0:31:	b			45.0 b	19.6 b	14b	4.1c	5.0b	shb ka1	
*													40/0030 30/0050	
BH	1906/11/25			14:13:	b			43.2 b	18.6 b	2c	2.9c	6.0b	shb ka1	
*													40/0010	
ALB	1906/11/29			8:40:	b			41.0 b	20.8 b	10s	3.9e	5.5c	shb ska	
SR	1906/12/24			18:40:	b			44.5 b	21.7 b	12c	3.8c	5.0b	shb ka1	
*													35/0030	
BUL	1907/	1/	5	11:28:	b			42.1 b	23.4 b	17b	4.5l	5.5a	shb	
TUR	1907/	1/22		2:40:	b			41.0 d	28.0 d	23b	4.5l	5.5c	shb ka1	
*													40/0080 30/0150	
SR	1907/	1/25		0:27:	b			43.5 c	20.8 c	17b	4.3c	5.0c	shb ka1	
*													40/0034	
SR	1907/	2/	1	19:35:	b			43.5 c	20.9 c	5s	2.7e	5.0c	shb	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
BUL	1907/	2/	2	3:38:	b			42.70b	23.33b	7c	3.2c	5.0b	KGI
*													30/0025
SR	1907/	2/	2	6:10:	b			43.6 c	20.9 c	10s	3.5e	5.0c	shb
SR	1907/	2/	2	20:20:	b			44.4 b	19.4 b	6b	3.4c	5.5b	shb ka1
*													50/0008 40/0016
*													30/0028
SR	1907/	2/	3	15:30:	b			43.5 c	20.9 c	10s	3.8e	5.5c	shb
BH	1907/	2/	4	21: 7:42t				43.2 b	18.6 b	13b	3.81	5.0b	shb ka1
*													30/0060
BH	1907/	2/	11	9:35:54u				42.7 a	18.3 a	10b	4.2k	6.0a	shb cv3 ka1
*													40/0040
SR	1907/	2/	21	2:15:	b			44.3 b	19.9 b	5c	3.4c	5.5b	shb ka1
*													40/0015
SR	1907/	2/	25	7:54: 0u				43.3 b	20.6 b	10c	3.61	5.5b	shb ka1
*													40/0025
ROM	1907/	3/	10	20:45:	b			45.49a	21.05a	3b	2.5c	5.0a	re cm rno
*													40/0007 30/0013
SR	1907/	3/	25	11:36:	b			44.3 c	19.3 c	8c	3.21	5.0b	shb
CRO	1907/	4/	3	0:56:	b			44.1 c	16.3 c	5c	3.4c	5.5c	shb ka1
*													40/0015
BUL	1907/	4/	5	18:22:	b			42.12b	21.68b	9c	3.5c	5.0b	KGI
*													30/0030
BUL	1907/	4/	9	5:35:	b			42.38a	24.0 c	22b	4.6b	5.0b	shb aim1
*													50/0015 40/0045
*													30/0085
ALB	1907/	5/	4	23:30:	b			41.3 t	19.5 t	13c	4.81	6.5b	shb ska ka1
ALB	1907/	5/	5	0:30:	c			41.3 t	19.5 t	20s	5.01	6.0b	shb ska ka1
SR	1907/	5/	5	17:48:54u				42.5 b	21.8 b	10b	4.21	6.0a	shb ka1
*													60/0005 50/0020
SLO	1907/	5/	10	4:25: 0u				46.1 a	14.6 a	6b	3.51	5.5b	shb ka1
*													50/0005 30/0032
CRO	1907/	5/	18	1: 0:30v				43.62b	16.69a	8b	5.1j	8.0b	shb aim1 ka1
*													70/0017 60/0040
*													50/0075 40/0160
CRO	1907/	6/	5	23:38:	b			43.6 c	16.7 c	5c	3.0c	5.0b	shb ka1
*													40/0010
CRO	1907/	6/	6	23:10:	b			43.7 c	16.6 c	10s	3.9d	5.5b	ka1
SR	1907/	6/	10	14:33:	b			43.4 a	20.8 a	18b	4.4c	5.0b	shb ka1
*													40/0036
BH	1907/	6/	25	0:32:	b			44.40a	17.8 b	9b	4.5k	7.0a	shb ka1 aim1
*													70/0009 60/0022
*													50/0045 40/0080
CRO	1907/	7/	19	0:27:30u				45.9 b	15.9 c	26b	4.3j	4.5c	shb ka1 mok
CRO	1907/	7/	24	9:33:	b			42.6 c	18.1 c	20s	4.3d	5.0c	shb
BH	1907/	7/	28	13:32:	v			44.3 b	17.2 b	12b	4.1k	5.5b	shb ka1
BH	1907/	8/	1	10: 7:40b				43.0 b	18.0 b	12a	5.7j	8.0a	shb cv3 ka1
*													aim1
*													70/0023 60/0040
*													50/0070 40/0110
*													30/0155
BH	1907/	8/	1	11:46:24v				43.1 c	17.9 c	8a	3.9k	6.0c	shb
*													40/0035
BH	1907/	8/	1	14:51:	b			43.5 b	17.4 b	13c	4.8c	6.0c	shb ka1
*													40/0050
BH	1907/	8/	1	18:40:	b			43.3 c	17.5 c	14c	5.1c	6.5c	ka1

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														40/0070	
BH	1907/	8/	3	21:26:	b	43.2	c	17.7	c	10s	3.9d	5.5c	shb	ka1	
BH	1907/	8/	3	23: 3:	6u	43.1	b	17.7	b	8b	3.8l	6.0b	shb	ka1	
*														30/0050	
BH	1907/	8/	6	15:22:	v	42.9	c	18.1	c	19b	4.8j	6.0b	shb	cv3	ka1
*														40/0090	
SR	1907/	8/12		13:15:	b	42.5	c	21.8	c	8c	3.4c	5.0c	shb	ka1	
*														40/0015	
BUL	1907/	8/13		2:18:	a	42.85b		22.6	c	17b	4.6j	6.0b	shb	ka1	aim1
*														60/0008	50/0025
*														40/0100	30/0185
ALB	1907/	8/16		13: :	e	41.1	b	20.1	b	19c	6.2l	8.0c	shb	ska	ka1
SR	1907/	8/17		5:10:	b	44.1	a	21.2	a	15c	4.2c	5.0c	shb	ka1	
*														40/0030	
MAC	1907/	8/17		11:51:	v	41.3	a	22.5	a	9b	4.8k	7.0a	shb	ka1	aim1
*														70/0004	60/0018
*														50/0030	40/0045
CRO	1907/	8/22		21:18:	b	45.80a		18.93a		2c	2.4d	5.5c	shb	re	zmt ka1
*														30/0012	
BUL	1907/	9/17		16:20:	b	42.18a		25.23a		3b	3.3c	6.5a	shb	KGI	ka1
*														aim1	
*														60/0004	50/0008
*														40/0013	30/0030
HUN	1907/10/16			2: 0:	b	45.80b		18.93b		5s	2.7d	5.0c	re		
SR	1907/11/	1		20:47:	e	44.4	b	19.4	b	5b	3.8c	6.0b	shb	ka1	
*														50/0010	40/0025
SR	1907/11/	9		2:52:	b	44.7	c	21.5	c	8c	3.4c	5.0c	ka1	shb	
*														40/0015	
ROM	1907/11/26			20:38:	c	45.7	b	25.7	b	10s	3.5d	5.0c	flo	re	
BH	1907/12/30			4:24:	6u	43.81a		18.73a		9a	4.8l	7.0a	shb	ka1	aim1
*														70/0008	60/0018
*														50/0030	
ALB	1908/	1/	5	21:49:	d	42.0	c	19.5	c	20s	4.3d	5.0c	shb	ka1	ska
MON	1908/	1/25		1:28:30u		42.2	d	18.4	d	30b	4.8k	4.5c	shb		
*														40/0030	30/0045
MON	1908/	1/25		4:23:48u		42.2	d	18.5	d	18b	4.5k	5.5b	shb	ka1	
*														40/0030	
D	1908/	2/	4	5: 2:57u		50.27a		12.34a		9b	3.6l	5.0a	kmm	pd	
*														50/0004	40/0014
D	1908/	2/	4	5:12:	b	50.27a		12.33a		8b	2.9c	5.0b	pd	gru	kmm
*														40/0016	30/0029
BH	1908/	2/	7	21:55:	b	43.9	c	18.4	c	10s	3.5d	5.0c	shb	ka1	
BH	1908/	2/	9	7:45:	b	43.5	b	18.8	b	10c	4.4c	6.0b	shb	ka1	
*														50/0020	
CRO	1908/	2/22		10:32:54u		46.0	b	15.9	b	8c	3.5k	5.0c	shb	ka1	zmt mok
*														40/0015	
CRO	1908/	3/	8	3:59:	b	43.7	c	16.6	c	20s	4.3d	5.0c	shb	ka1	
CRO	1908/	3/	9	4:10:	b	43.6	c	16.7	c	20s	4.0d	4.5c	shb	ka1	
CRO	1908/	3/11		9:30:	b	43.5	c	16.6	c	16b	4.4l	5.0c	shb	ka1	
*														40/0025	
ROM	1908/	3/13		0:40:	b	45.6	c	27.94a		27b	4.8c	5.0a	shb	cm	nc re
*														flo	
*														50/0016	40/0045
*														30/0120	
BH	1908/	3/15		4:58:	b	43.9	c	18.4	c	10s	3.5d	5.0c	shb		

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	
HUN *	1908/	3/15		17:38:	b			47.38a	19.53a	8b	4.8l	7.0c	ka1 re zmt aim3 40/0035
HUN *	1908/	3/15		23: 2:	b			47.4 b	19.5 b	5b	3.5c	6.0b	ka1 zmt 30/0033
ROM *	1908/	3/20		3: 1:	b			45.0 a	21.7 b	8c	3.4c	5.0c	shb cm flo ka1 40/0045
SLO	1908/	5/21		16:15:	b			46.1 b	15.1 b	5s	2.7d	5.0b	shb ka1
HUN *	1908/	5/24		8:43:	b			46.95b	19.61b	15b	3.8c	5.0a	re zmt 40/0030 25/0090
HUN * * *	1908/	5/28		8:27:15u				46.95a	19.65a	10a	4.4k	7.0a	pd zmt re aim2 ka1 65/0010 50/0034 30/0110
BH *	1908/	6/ 2		18:15:	b			44.2 b	18.0 b	8b	4.2c	6.0b	shb ka1 40/0030
BUL	1908/	6/14		4:23:	b			42.0 t	23.0 t	30s	4.5l	4.5r	shb
CRO	1908/	6/15		15:45:	b			43.2 c	17.2 c	10s	3.8d	5.0c	shb ka1
CRO *	1908/	6/16		20:30:	b			43.2 c	17.2 c	10c	3.8c	5.0c	shb ka1 40/0020
SR *	1908/	7/ 7		23:10:	b			44.1 a	21.4 a	9c	3.7c	5.0b	shb ka1 40/0018
CRO *	1908/	7/10		23:37:48u				43.2 b	16.9 b	20b	4.1l	5.0b	shb ka1 50/0015 40/0035
CRO *	1908/	7/20		8:11:	b			45.58a	17.71a	7b	4.3k	6.5a	shb cv1 ka1 30/0050
BH	1908/	8/20		21:51:24v				43.3 b	18.0 b	10c	4.1l	6.0c	shb ka1
HUN *	1908/	8/26		7: 8:	b			46.90a	19.57a	7b	3.0c	5.0a	zmt re 35/0020
HUN * *	1908/	9/ 8		22:11:	b			46.91a	19.55a	18b	4.5c	5.5a	re zmt ka1 shb aim3 50/0020 30/0090
CRO *	1908/	9/14		10:43:	b			43.0 c	17.2 c	30b	4.4c	4.5c	shb ka1 40/0038
BH *	1908/	9/25		9:25:	b			43.1 d	17.8 d	15c	4.9c	6.0b	shb ka1 40/0060
SR *	1908/	9/26		12:10:	b			44.2 c	21.4 c	5c	3.0c	5.0c	shb ka1 40/0010
ROM * * * * *	1908/10/	6		21:39:48u				45.8 s	26.5 s	150h	6.8p	8.0a	nc shb re ra2 flo ka1 cm aim1 aim3 80/0055 70/0135 60/0270 50/0500 30/0700
D *	1908/10/21			13:49:45u				50.4 a	12.4 b	10b	3.5l	5.0b	gru pd kmm 30/0035
CZH * *	1908/10/21			13:53:	b			50.35a	12.49b	5b	2.9c	5.0a	pd ley kmm aim2 50/0003 40/0010 30/0027
D * * *	1908/10/21			14: 4:23t				50.32a	12.35a	12b	3.7l	5.5a	aim2 gru pd kmm ley 50/0010 40/0041 30/0090
D *	1908/10/21			15: 6:36t				50.26a	12.29a	6b	3.0l	5.0a	gru aim2 ley pd 40/0007 30/0020
CZH	1908/10/21			20:13: 3t				50.31a	12.50a	12b	3.6l	5.0a	pd aim2 gru

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													40/0019 30/0039
D	1908/10/21			20:39:27	u			50.31a	12.30a	11a	3.81	5.5a	aim2 gru pd ley
*													50/0011 40/0029
*													30/0062
D	1908/10/22			20:47:	v			50.39a	12.33a	10s	3.3d	5.0a	gru
D	1908/10/22			21:42:54	t			50.40a	12.44a	13b	3.81	5.0a	aim2 gru pd
*													50/0005 40/0020
*													30/0045
CZH	1908/10/22			23:49:	b			50.33b	12.51b	10s	3.0d	4.5c	gru kmm
SR	1908/10/23			7:20:	b			43.9 b	21.3 b	10b	4.0c	5.5a	shb ka1
*													50/0012 40/0028
D	1908/10/23			12:50:42	t			50.35a	12.34a	8b	3.41	5.0a	aim2 gru pd
*													40/0010 30/0023
D	1908/10/23			19:25:57	t			50.45a	12.41a	11a	3.21	4.5a	aim2 gru pd
*													40/0007 30/0034
SR	1908/10/26			20:36:	b			43.4 a	20.8 a	10b	4.2c	5.5b	shb ka1
*													40/0030
D	1908/11/ 3			11: 0:24	t			50.30a	12.33a	7b	3.01	5.0a	gru aim2 pd
*													40/0012 30/0040
CZH	1908/11/ 3			11: 1: 1	v			50.25a	12.36a	8b	3.21	5.0a	aim2 gru pd
*													50/0004 40/0012
*													30/0035
D	1908/11/ 3			11:45:	v			50.33a	12.30b	8a	2.51	4.5a	aim2 gru pd
*													40/0018 30/0040
D	1908/11/ 3			11:47:	v			50.25a	12.30a	9b	3.01	5.0a	gru
*													30/0040
D	1908/11/ 3			12: 1:48	v			50.32a	12.33a	10b	3.41	5.0a	aim2 gru pd
*													40/0014 30/0045
D	1908/11/ 3			12:23:17	t			50.49a	12.35a	7b	2.71	5.0a	aim2 gru pd
*													40/0016 30/0036
D	1908/11/ 3			12:47:48	t			50.35a	12.33a	13b	3.51	4.5a	aim2 gru pd
*													40/0012 30/0026
CZH	1908/11/ 3			13:24:42	t			50.20a	12.23a	18b	5.0k	6.0a	aim2 ka1 gru
*													ley pd
*													50/0020 40/0046
*													30/0094
D	1908/11/ 3			15:44:	v			50.31a	12.37a	6b	3.01	5.0a	aim2 gru pd
*													40/0008 30/0020
D	1908/11/ 3			17:21:42	t			50.31a	12.36a	13a	4.6k	6.5a	aim2 gru ka1
*													ley pd
*													60/0016 50/0034
*													40/0060 30/0115
CZH	1908/11/ 4			1:55:11	t			50.3 b	12.4 a	10a	3.21	5.0a	aim2 pd gru
*													40/0022 30/0039
CZH	1908/11/ 4			3:32:51	t			50.32a	12.50a	9a	3.81	6.0a	aim2 pd ley gru
*													50/0017 40/0037
*													30/0075
D	1908/11/ 4			3:50:	u			50.42a	12.16a	9c	3.61	5.0b	gru
CZH	1908/11/ 4			5: 0:58	v			50.33a	12.48a	8b	3.41	5.0a	aim2 pd gru
*													40/0011 30/0028
D	1908/11/ 4			6: 2:29	t			50.35b	12.35b	13b	3.81	5.0a	aim2 gru ley pd
*													40/0016 30/0049
D	1908/11/ 4			8:15:	v			50.28b	12.27b	9c	3.21	5.0a	gru
*													30/0022
D	1908/11/ 4			9:41:	b			50.36a	12.36a	12c	3.41	5.0a	gru

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
CZH	1908/11/	4		10:55:57	t			50.29a	12.37b	13b	4.4k	6.0a	aim2 gru ley pd	
*													60/0010 40/0043	
*													30/0075	
D	1908/11/	4		13: 6: 7	t			50.4 b	12.4 b	10b	3.3c	5.0a	aim2 gru pd	
*													40/0018 30/0043	
D	1908/11/	4		13:10: v				50.43b	12.40b	18b	4.7k	6.0a	aim2 ley gru pd	
*													50/0030 40/0070	
*													30/0105	
D	1908/11/	4		16:39: 5	t			50.36a	12.31a	11a	3.5l	5.0a	gru pd aim2	
*													40/0012 30/0040	
CZH	1908/11/	4		20:41:38	t			50.4 b	12.5 b	22a	4.4k	5.5a	aim2 ka1 ley	
*													gru pd	
*													50/0029 40/0072	
*													35/0110	
D	1908/11/	6		4:35:53	t			50.35a	12.39a	14a	4.6k	6.5a	aim2 gru ley	
*													ka1 pd	
*													60/0014 50/0042	
*													40/0085 30/0130	
CRO	1908/11/11			16:28:12	u			44.0 b	15.3 b	27b	4.3k	4.5b	shb	
D	1908/11/12			3:55: b				50.66a	12.22a	10s	3.2d	5.0a	gru	
GR	1908/11/16			20:31:36	u			41.5 t	26.5 t	30s	4.5l	4.5r	shb	
SLO	1908/11/20			4: 3:36	u			46.25a	15.26a	7b	3.8k	6.5a	shb ka1 aim1	
*													60/0009 50/0025	
*													40/0045 30/0075	
SR	1908/11/20			17:43: b				43.7 b	20.6 b	6b	3.6c	5.5b	shb ka1	
*													40/0018	
BH	1908/12/23			10:16: 6	c			44.4 a	18.0 a	6b	4.5c	7.0a	shb ka1 aim1	
*													70/0005 60/0013	
*													40/0040	
BH	1908/12/24			0:12: b				43.3 c	18.1 c	8c	3.3c	5.0b	shb ka1	
*													40/0015	
BH	1908/12/25			21:58: c				44.15b	19.0 b	9c	5.3l	7.0b	shb ka1	
*													50/0020 45/0055	
CRO	1908/12/27			13:35: b				43.1 b	17.0 b	12b	3.8c	5.0a	shb	
*													45/0020 30/0040	
BH	1908/12/27			22:41: 0	u			44.1 a	19.0 a	10b	4.7c	6.5a	shb ka1 aim1	
*													60/0010 50/0026	
*													40/0055	
BH	1909/ 1/ 8			19:34: b				44.2 a	17.8 a	10b	4.0c	5.5b	shb ka1	
*													50/0010 40/0030	
BUL	1909/ 1/20			19:57: b				42.0 d	24.5 d	33s	4.6l	3.5m	shb	
CRO	1909/ 1/20			19:59: b				43.0 d	16.5 d	30b	4.2k	4.0b	shb	
HUN	1909/ 1/21			0:40: b				46.2 a	19.0 a	3c	2.6d	5.5b	re zmt aim3	
*													40/0010	
CRO	1909/ 1/25			12:32: b				45.0 c	14.9 c	10s	3.5d	5.0c	shb ka1	
CRO	1909/ 1/28			3:39:39	u			45.4 a	17.2 a	5s	2.7d	5.0b	cv1	
CRO	1909/ 1/31			1: 0: b				44.2 c	15.6 c	10s	3.5d	5.0c	shb ka1	
CRO	1909/ 2/ 2			3:30: c				44.1 c	15.4 c	10s	3.5d	5.0c	shb ka1	
POL	1909/ 2/11			22: : c				54.2 b	15.0 b	10b	3.3c	5.0a	pa aim3	
*													45/0012 35/0030	
BUL	1909/ 2/14			22:28: 0	a			42.50a	26.53a	22c	5.2l	6.0a	shb ka1 aim1	
*													KGI	
*													60/0005 50/0029	
*													40/0050 30/0120	
BUL	1909/ 2/15			9:34: v				42.54a	26.45a	11c	5.9j	8.0a	shb KGI ka1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*													aim1	
*													80/0004	70/0011
*													60/0030	50/0070
*													40/0140	35/0180
BUL	1909/	2/15		9:41:	b	42.2	b	26.1	b	52b	4.8c	4.0b	shb KGI	
*													30/0100	
BUL	1909/	2/15		14: 8:	b	42.7	c	26.3	b	26b	4.7c	5.0b	shb KGI	aim1
*													40/0045	30/0090
BUL	1909/	2/15		15:16:	v	42.5	d	26.5	d	32b	4.91	5.0b	shb	
BUL	1909/	2/15		20: 0:	v	42.5	d	26.5	d	29b	4.41	4.5b	shb	
BUL	1909/	2/16		0:14:	v	42.12b		26.47b		24b	4.81	5.0b	shb KGI	
*													30/0080	
HUN	1909/	2/16		0:55:	b	46.95a		19.62a		16b	3.8c	5.0b	re zmt	
*													40/0032	
SLO	1909/	2/17		17:43:	b	46.0	c	15.2	c	5c	3.0c	5.0b	shb ka1	
*													40/0010	
BUL	1909/	3/ 1		7: 1:	b	42.62b		26.27b		10c	3.8c	5.0b	KGI	
*													30/0040	
BUL	1909/	3/ 1		7:13:	v	42.53a		26.40a		22c	4.41	5.0b	shb KGI	
*													40/0025	
BUL	1909/	3/ 2		20:15:	v	42.5	d	24.3	d	33s	4.51	4.0c	shb	
BUL	1909/	3/ 7		15: 1:	v	42.2	d	24.8	d	33s	4.51	3.5b	shb	
BUL	1909/	3/10		16:36:	v	42.0	b	23.0	b	14c	4.61	6.0b	shb	
BUL	1909/	3/10		16:56:	v	42.0	d	25.0	d	33s	4.81	4.0b	shb	
BUL	1909/	3/10		22:36:	v	42.0	b	24.5	b	42c	4.8j	5.0b	shb KGI	ka1
*													aim1	
*													50/0045	40/0130
BUL	1909/	3/11		0: 6:	c	42.4	b	23.3	d	22c	4.6d	5.0c	shb KGI	
*													30/0090	
BUL	1909/	3/11		2: 2:	v	42.1	c	24.53c		19b	4.51	5.0b	shb KGI	
*													30/0065	
BUL	1909/	3/12		18:59:	v	42.0	t	25.0	t	42c	4.11	3.5c	shb	
SLK	1909/	3/14		3: 5:	v	48.60a		17.55a		10s	3.2d	5.0b	kmm zmt	
CRO	1909/	3/24		2:45:	b	42.9	c	16.9	c	15c	4.2c	5.0c	shb ka1	
*													40/0030	
BUL	1909/	4/ 1		0:18:	v	42.0	t	24.0	t	33s	4.61	3.5c	shb	
BUL	1909/	4/ 1		2: 4:	v	42.0	t	24.0	t	33s	4.51	3.5c	shb	
BUL	1909/	4/15		18:49:	v	42.0	t	24.0	t	33s	4.21	3.5c	shb	
SLO	1909/	4/21		14: 0:	v	45.9	c	15.3	c	5c	3.0c	5.0c	shb ka1	
*													40/0010	
BUL	1909/	4/25		2:34:	v	42.0	t	24.0	t	33s	4.31	3.5c	shb	
BUL	1909/	4/27		18:24:	b	42.63b		23.32b		3c	2.5d	5.0b	KGI	
*													30/0013	
SR	1909/	5/15		7:35:	b	44.2	c	20.8	c	15c	4.2c	5.0c	shb ka1	
*													30/0060	
HUN	1909/	5/29		6:53:	b	46.06a		18.33a		3c	2.6c	5.5b	re zmt pd shb	
*													ka1 aim2	
*													50/0003	30/0014
BUL	1909/	6/ 9		1:33:	v	42.57a		26.32a		23b	4.71	5.0b	shb KGI	
*													30/0068	
BUL	1909/	6/19		17:45:54v		43.0	t	26.5	t	33s	5.2k	4.5c	shb	
BUL	1909/	7/ 6		5:48:	v	41.87b		24.68b		32c	5.11	5.0b	shb KGI	
*													30/0096	
CRO	1909/	7/28		5:37:	b	43.4	c	16.8	c	20s	4.3d	5.0b	shb ka1	
ROM	1909/	8/31		21:22:29t		45.07a		21.85a		16b	4.41	6.0b	shb re flo	cm

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*												ka1	
*												30/0150	
BUL	1909/	9/19	21:53:	v	41.9	d	24.7	d	33s	5.0l	4.5c	shb	
ROM	1909/	9/30	11:58:	b	45.4	a	23.3	a	5c	3.0c	5.0b	re flo zmt	
*												40/0010	
CRO	1909/10/	8	9:59:	7t	45.42a	16.19a	12a	6.0j	8.5b			shb ka1 zmt mok	
*												aim1	
*												80/0014 70/0032	
*												60/0055 50/0090	
*												40/0145 30/0205	
CRO	1909/10/10	5:37:	7t	45.46b	16.26b	39a	5.1j	5.0b				shb ka1 aim1	
*												50/0016 40/0080	
*												30/0165	
CRO	1909/10/10	5:54:58t	45.4	b	16.4	b	36a	5.2j	5.5b			shb ka1 aim1	
*												50/0028 40/0080	
*												30/0145	
BUL	1909/10/10	20:27:	b	43.02a	28.32a	27b	4.5l	5.0b				shb KGI	
*												30/0115	
CRO	1909/10/11	17:30:	c	45.45a	17.20a	10s	3.5d	5.0b				cvl	
ROM	1909/10/20	0:42:	b	45.35a	23.25a	10s	3.5d	5.0b				re flo zmt	
BH	1909/11/	1	10:27:	b	43.1	b	17.9	b	20c	4.5c	5.0b	shb ka1	
*												40/0040	
SLO	1909/11/	2	2:48:	b	45.7	c	14.2	c	20s	4.0c	4.5c	shb ka1	
CRO	1909/11/	2	3:44:	b	45.2	c	14.2	c	20s	4.0c	4.5c	shb ka1	
SLO	1909/11/	2	3:58:	b	45.7	c	14.2	c	20s	4.0c	4.5c	shb ka1	
SLO	1909/11/	2	8:50:	e	45.7	c	14.2	c	20s	4.0c	4.5c	shb ka1	
SLO	1909/11/	2	19:52:	b	45.7	c	14.2	c	20s	4.0c	4.5c	shb ka1	
CZH	1909/11/	5	3: 3:	v	50.20a	17.03a	5s	2.5d	5.0b			pa kmm	
CRO	1909/12/13	0:21:39t	45.4	b	15.9	b	32b	4.9k	5.0b			shb ka1 mok	
CRO	1909/12/24	0:14:31t	46.0	b	15.9	b	9b	4.2j	6.0b			shb ka1 mok	
*												40/0030	
CZH	1910/	1/ 6	3:53:	b	50.52a	13.25a	10s	3.2d	5.0a			gru	
CRO	1910/	1/28	23:57:39t	45.48b	16.12a	35b	5.4k	6.0a				shb ka1 aim1	
*												60/0019 50/0070	
*												40/0135 30/0200	
CRO	1910/	1/29	0:11:56u	45.42b	16.22a	29b	5.1k	6.0a				shb ka1 aim1	
*												40/0130	
CRO	1910/	1/29	2:59:25u	45.4	b	16.2	b	15c	4.8c	6.0b		shb	
*												50/0030	
BUL	1910/	1/29	12: 5:	b	42.53b	26.32b	8c	3.6c	5.0b			KGI	
*												30/0035	
UKR	1910/	2/ 8	16:32:	u	48.2	b	23.2	b	5c	2.6d	5.0b	re flo	
*												40/0010	
BH	1910/	2/ 9	4:45:10u	43.3	b	17.4	b	13c	4.0c	5.0b		shb	
*												30/0050	
SR	1910/	2/19	8:18:	b	44.4	c	19.4	c	6c	3.1d	5.0b	shb ka1	
*												40/0012	
BUL	1910/	2/19	19: 6:	v	42.70a	23.21a	2b	3.7l	7.0a			shb ka1 aim1	
*												70/0002 60/0005	
*												50/0009 40/0020	
*												30/0033	
BUL	1910/	2/20	3:32:	v	42.6	a	23.2	a	5b	3.5l	6.0a	shb KGI	
*												50/0007 40/0020	
*												30/0035	
BUL	1910/	2/23	7:52:	v	41.8	c	23.4	c	14b	5.2j	7.5a	shb KGI aim1	

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*												ka1	
*												70/0025 60/0050	
*												50/0090 40/0155	
*												30/0280	
BUL	1910/	2/28		1:15:		b	42.12b	25.35b		8c 3.5c	5.0b	KGI	
*												30/0031	
BUL	1910/	3/10		17:15:		b	42.57a	26.37a		3b 3.0b	6.0b	shb ka1 KGI	
*												50/0005 40/0011	
*												30/0020	
CRO	1910/	3/14		6:10:		b	44.2 c	15.2 c	10s	3.9d	5.5b	shb ka1	
SR	1910/	3/14		6:47:18u			43.8 b	20.4 b	11b	4.1k	5.5b	shb ka1	
*												40/0025	
MAC	1910/	3/22		2: 6:24u			41.26a	21.98a		8b 5.0k	8.0b	shb ka1 aim1	
*												80/0007 70/0016	
*												60/0035 50/0060	
*												40/0095	
BUL	1910/	3/29		16: 9:		v	42.6 a	23.3 a		6b 4.0l	6.0b	shb KGI ka1	
*												60/0007 50/0010	
*												40/0018 30/0040	
TUR	1910/	4/		: :		g	40.15b	26.4 b	20s	4.3d	5.0b	egu	
BUL	1910/	4/ 6		1:36:		v	42.1 a	23.2 b	12b	4.6l	6.0b	shb KGI ka1	
*												aim1	
*												60/0006 50/0024	
*												40/0055 30/0140	
BUL	1910/	5/15		10:43:		b	42.20b	24.07b		6c 3.0c	5.0b	KGI	
*												30/0022	
BH	1910/	5/16		9:48:		b	43.1 c	18.0 c	10s	3.5d	5.0b	shb	
CRO	1910/	5/18		23:49:		b	44.9 c	16.2 c		7b 3.1l	5.0b	shb ka1	
*												30/0030	
SR	1910/	5/28		23:25:		b	44.0 a	20.9 a	12b	4.0c	5.0b	shb ka1	
*												40/0025 30/0050	
CRO	1910/	6/12		16:35:42u			46.1 b	16.8 b	10s	3.5d	5.0b	cv1 shb	
SR	1910/	6/20		13:49:		b	44.0 c	21.6 c		7b 3.3c	5.0b	shb ka1	
*												30/0025	
CRO	1910/	8/31		18:57:23u			42.5 t	17.0 t	12c	5.0j	7.0c	shb ka1	
ROM	1910/	9/26		1:57:		b	46.1 b	21.7 b		5s 2.7d	5.0c	re	
ROM	1910/10/11			12:53:		u	44.9 b	22.4 b	11b	4.3l	6.0b	shb flo re cm	
*												ra2 ka1	
*												50/0020	
SR	1910/10/13			20:45:		b	44.3 c	21.2 c		5c 3.0c	5.0m	shb ka1	
*												40/0010	
ROM	1910/11/ 1			19:28:		u	44.8 b	22.4 b	10s	3.9d	5.5b	flo re	
BH	1910/11/21			21:32:		b	43.0 c	18.7 c	20s	4.3d	5.0c	shb ka1	
SR	1910/12/ 3			8:15:54v			44.0 a	21.25a		8b 4.5c	7.0b	shb ka1 aim1	
*												70/0010 50/0024	
*												40/0045	
BUL	1910/12/19			4:29:		b	42.0 b	23.1 b	11b	4.8c	6.0a	shb aim1	
*												60/0006 50/0017	
*												40/0050 30/0110	
MAC	1910/12/20			4:57:		b	41.5 c	21.4 c		5s 3.4d	6.0c	shb ska	
BH	1911/ 1/25			5:37:		f	45.6 c	18.1 c		2c 2.3d	5.5b	shb ka1	
*												40/0006	
ALB	1911/ 2/18			21:35:15u			40.89a	20.76a	17a	6.7j	9.0a	shb ka1 mon ska	
*												aim1	
*												90/0012 80/0035	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														70/0065	60/0105
MAC	1911/	2/18	21:38:				a	41.0	b	20.7	b	8c	5.6c	8.0c	shb ska ka1
*														50/0060	
MAC	1911/	2/18	22:59:				v	41.0	b	20.7	b	15b	5.2k	7.0b	shb ska ka1
*														50/0060	
MAC	1911/	2/20	3:45:				v	40.9	c	20.7	c	15s	5.2l	7.0r	shb ka1
MAC	1911/	2/20	15:15:				b	41.0	c	20.7	c	6c	4.6c	7.0c	shb ska ka1
*														40/0040	
ALB	1911/	2/21	13:46:				v	42.0	d	20.0	d	20s	4.9l	6.0r	shb
MAC	1911/	2/22	2: 8:				v	40.9	c	20.8	c	20s	5.9l	7.5r	shb
ALB	1911/	2/23	2:57:				v	41.0	c	20.7	c	10s	4.4l	6.5r	shb
MAC	1911/	2/23	3:59:				b	40.9	c	20.8	c	10s	4.2l	6.0r	shb
MAC	1911/	2/23	4:12:				b	41.5	c	20.5	c	10s	4.6l	6.5r	shb
MAC	1911/	2/23	11:34:				b	40.9	c	20.8	c	20s	5.4l	6.5r	shb
CRO	1911/	3/ 2	4:40:				b	43.0	c	17.5	c	10s	3.9e	5.5c	shb
ALB	1911/	3/ 5	0:55:				b	41.0	b	20.7	b	12c	4.4l	6.0c	shb ska ka1
SR	1911/	3/ 5	3:33:				b	42.5	b	22.5	c	42b	5.4b	5.5b	shb KGI
*														50/0020	40/0120
*														30/0160	
MAC	1911/	3/11	19:15:				b	41.6	d	22.4	d	30c	4.8c	5.5b	shb ka1
*														50/0030	
BUL	1911/	3/11	20:40:18u					42.2	c	23.0	d	52b	5.5j	5.5b	shb KGI ka1
*														aim1	
*														50/0075	30/0190
GR	1911/	3/16	3:14:				v	41.0	t	22.0	t	30s	4.5k	4.5r	shb
BUL	1911/	3/16	12: 8:				b	42.55b		22.98b		6c	3.1c	5.0b	KGI
*														30/0024	
ROM	1911/	3/19	0:45:				b	47.97a		23.90a		5c	2.9c	5.5b	re flo EV2 shb
*														ka1 cm nc	
*														30/0025	
CZH	1911/	4/ 2	3:10:				b	50.28a		12.45a		11b	3.3l	5.0a	kmm pd gru aim2
*														50/0007	40/0020
CZH	1911/	4/ 4	0:30:				b	50.32a		12.48a		6b	2.6c	5.0a	kmm pd gru aim2
*														50/0002	40/0011
*														30/0023	
CZH	1911/	4/ 4	4:20:30u					50.3	a	12.5	b	6b	2.8c	5.0a	kmm pd aim2 gru
*														50/0003	40/0014
BH	1911/	4/17	12:54:40u					42.8	c	18.4	c	20s	4.7d	5.5c	cv3
HUN	1911/	6/19	3:21:				b	46.9	a	19.7	a	8b	4.2k	6.5b	re zmt ka1 shb
*														40/0038	
HUN	1911/	6/19	14:33:				b	46.9	a	19.7	a	10s	3.5d	5.0b	re zmt
MAC	1911/	6/19	15:40:				c	42.2	b	21.7	b	8s	3.7e	5.5b	MIH
MAC	1911/	6/21	1:27:				b	42.0	c	21.4	c	10s	3.5d	5.0c	shb
HUN	1911/	7/ 8	1: 2:				b	46.9	a	19.7	b	10b	5.6j	8.5a	re pd zmt ka1
*														mon aim2	
*														80/0012	70/0028
*														60/0053	50/0077
*														40/0140	
ROM	1911/	7/11	21: 7:				b	46.48b		21.58b		7b	3.8c	5.5c	re flo zmt cm
*														shb	
*														30/0040	
SR	1911/	8/ 2	5:11:				v	44.4	a	19.4	a	9b	3.9l	6.0b	shb
*														50/0025	40/0040
SR	1911/	8/ 2	5:36:				b	44.4	b	19.4	b	10s	3.5d	5.0m	shb
SR	1911/	8/16	3: 0:				b	44.4	c	19.4	c	10c	3.0c	4.5c	shb ka1

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														40/0010	
SR	1911/	8/16	10:30:	v	44.4	a		19.4	a	9b	3.9l	5.5a	shb	ka1	
*														40/0020	
MAC	1911/	8/20	23:47:	b	41.0	b		20.8	b	13c	4.7c	6.0c	shb	ska	ka1
*														40/0050	
BUL	1911/	9/ 8	12: 9:15u		43.40a			28.16a		16b	4.8k	6.0a	shb	KGI	ka1
*														aim1	
*														60/0007 50/0028	
*														40/0065 30/0155	
CRO	1911/	9/16	6:15:	b	46.30b			16.85b		10s	3.5d	5.0c	re		
MAC	1911/	9/24	6: 5:	v	41.5	b		20.8	b	16c	4.7l	6.0c	shb	ska	ka1
ROM	1911/	9/26	14: 5:	b	44.9	a		21.7	a	5s	2.7d	5.0b	flo	cm	re
D	1911/10/13	4:10:	b	50.66b				12.22b		10s	3.2d	5.0a	gru		
CRO	1911/10/18	22:15:36u		45.9	a	15.9	a			9b	4.1k	5.5b	shb	ka1	
*														40/0020	
ROM	1911/10/30	10:55:	b	46.57a				23.52a		10s	3.5d	5.0b	re	flo	zmt
ROM	1911/11/17	15:58:	b	45.5	b	24.2	b			25c	4.5c	5.0b	re	cm	flo
*														45/0030	
CRO	1912/	1/15	0:38:26u		45.45b			17.20b		5s	2.7d	5.0b	cv1		
BH	1912/	1/18	10: :	c	43.2	b		18.0	b	20c	4.2c	4.5b	shb		
*														40/0012 30/0060	
CRO	1912/	1/31	21:30:	c	45.2	b		14.2	b	10s	3.5d	5.0b	shb		
ALB	1912/	2/13	8: 3:54u		40.9	b		20.6	b	14b	6.0i	8.5b	shb	ka1	ska
*														70/0040 60/0070	
ALB	1912/	2/15	9:30:	b	41.0	c		20.5	c	10s	5.1d	7.5c	shb	ska	ka1
BUL	1912/	2/15	17:30:	b	42.57a			26.37a		2b	2.6c	6.0a	shb	KGI	ka1
*														60/0002 50/0004	
*														40/0007 30/0017	
ALB	1912/	2/24	14:41:48u		41.8	b		19.6	b	5c	4.1l	7.0c	shb	ska	ka1
BH	1912/	3/ 2	20:50:	b	42.9	b		17.6	b	5c	3.8c	6.0b	shb	ka1	
*														40/0020	
ROM	1912/	3/ 9	8:25:	b	45.2	b		24.3	b	20s	4.3d	5.0b	cm		
SLK	1912/	3/24	19:40:	v	48.65b			19.08b		10s	3.2d	5.0c	re	kmm	
ALB	1912/	4/ 1	10:40:	b	40.7	b		20.7	b	10s	4.7d	7.0b	shb	ska	ka1
BH	1912/	4/ 3	17:12:12c		43.8	b		17.8	b	13b	4.4k	5.5b	shb	ka1	
*														40/0030	
ROM	1912/	4/16	4:30:	b	45.2	b		21.9	b	10s	4.2d	6.0b	cm	ra2	
CRO	1912/	4/27	8:25:	b	43.5	b		16.3	b	5c	3.4c	5.5b	shb		
*														40/0015	
BUL	1912/	5/ 2	2:30:	b	42.50b			26.58b		5c	2.9d	5.0b	KGI		
*														30/0020	
ROM	1912/	5/25	18: 1:52t		45.8	b		27.2	b	26b	6.3i	8.0a	nc	shb	ka1
*													flo	cm	
*														80/0025 70/0060	
*														60/0130 50/0250	
*														40/0350	
ROM	1912/	5/25	20:15:	b	45.7	b		27.2	b	50b	6.2k	6.0b	nc	shb	cm
*													ra2	flo	
*														60/0015 50/0080	
*														40/0170	
ROM	1912/	5/25	21: 7:	b	45.7	t		27.2	t	43c	6.2k	5.5b	nc	shb	ka1
*													flo	cm	KSR
*														50/0025 40/0055	
BUL	1912/	5/27	2:30:	b	42.02b			26.45b		5c	2.9d	5.0b	KGI		
*														30/0020	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
ROM*	1912/	5/	27	5:13:		b	45.85b	27.2	b	6c	3.2c	5.0b	flo cm	
ROM*	1912/	5/	27	9:20:		b	45.9	b	27.2	b	5c	3.0c	5.0b	flo cm shb nc
ROM*	1912/	6/	7	1:58:		v	45.7	c	26.6	c	100b	4.5l	5.5c	ra2 kal aim3
CRO*	1912/	6/	8	15:19:		b	44.6	b	15.4	b	12c	4.3k	5.5b	30/0020
SLO*	1912/	6/	20	1:50:		b	45.9	c	15.2	c	5c	2.9d	5.0c	shb nc cm kal
CRO*	1912/	6/	29	4: 9:		b	45.4	b	16.1	b	2c	2.1e	5.0c	40/0160 30/0250
ROM*	1912/	7/	9	21:46:		u	45.4	c	22.8	c	20b	4.9d	5.5c	shb kal
TUR*	1912/	8/	9	1:29:		v	40.6	b	27.0	b	16b	7.3i	10.0b	50/0010
TUR*														shb kal zmt
TUR*														40/0010
TUR*														shb kal
TUR*														40/0005
TUR*														re flo cm aim3
TUR*														45/0040 30/0120
TUR*														af1 af3 rm pp
TUR*														af4 egu kal oc1
TUR*														shb aim1
TUR*														10/0008 90/0025
TUR*														80/0060 70/0100
TUR*														60/0175 50/0270
TUR*														30/0440
TUR*														2836k
TUR	1912/	8/	10	9:23:		b	40.6	s	27.1	s	15s	6.3j	8.5r	shb kal af1 rm
TUR	1912/	8/	10	18:30:		b	40.6	s	27.1	s	15s	5.3j	7.5r	shb kal rm
TUR	1912/	8/	11	7:20:		b	40.6	c	27.1	c	15s	4.7j	6.0r	shb kal rm
TUR	1912/	8/	11	8:20:		b	40.6	c	27.1	c	15s	4.7l	6.0r	kal rm
BH*	1912/	8/	15	2: 5:		b	44.2	c	17.9	c	9c	3.6c	5.0c	shb kal
TUR*														40/0018
TUR*	1912/	9/	13	23:31:		v	40.5	b	26.9	b	18b	6.9j	9.0b	shb af1 kal rm
TUR*														50/0220 40/0290
TUR*														30/0380
BUL*	1912/	9/	17	1:14:		b	42.33b	23.57b	27c	4.0c	4.0b			KGI
CRO*														30/0050
CRO*	1912/	9/	19	22:15:		b	46.25a	16.85a	8b	4.2l	6.0b			cv1 shb kal zmt
CRO*														mok aim1
CRO*														60/0003 50/0008
CRO*														40/0030 30/0075
CRO	1912/	9/	20	8:47:		b	46.2	b	16.85b	10s	3.5d	5.0c		kal zmt
CRO	1912/	9/	20	9:10:		b	46.2	c	16.9	c	10s	3.9d	5.5c	shb kal
TUR	1912/	10/		: :		h	41.67a	26.56a	5s	3.9d	6.0c			egu shb
TUR	1912/	10/	21	9:31:		b	40.5	s	27.0	s	24c	4.5l	5.0c	shb kal rm
TUR	1912/	10/	21	23:40:		b	40.5	s	27.0	s	18c	4.8l	6.0c	shb kal rm
BUL	1912/	11/	7	19:50:		v	41.9	b	24.0	c	18b	4.8k	6.0a	shb KGI kal
BUL*														aim1
BUL*														60/0008 50/0025
BUL*														40/0080 30/0170
POL*	1912/	12/	1	: :		c	54.8	b	17.5	b	8c	3.4c	5.0c	sie pa
CRO*														40/0015
CRO*	1913/	1/	4	23:37:		b	45.1	c	16.2	c	17c	4.3c	5.0c	shb kal zmt
SR*	1913/	1/	20	3:43:		b	45.95a	20.13a	16c	4.0c	5.0b			40/0035
SR*														re flo zmt aim3
CRO*	1913/	1/	23	21:45:		b	45.9	b	16.0	b	7c	3.8c	5.5c	45/0020
CRO*														shb kal
CRO*														40/0020

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
CRO	1913/	1/27		1:10:	b	43.0	d	17.0	d	12c	3.8l	5.0c	shb	
ROM	1913/	2/11		3:42:	e	45.6	b	27.8	b	42c	5.5l	5.5b	shb nc	ka1 flo
*													cm	ra2
ROM	1913/	2/13		23:17:	b	45.42a		23.38a		4c	2.5d	5.0b	re	flo zmt
ALB	1913/	2/24		11:53:	b	41.8	s	19.6	s	16c	4.7k	6.5c	shb ska	ka1
CRO	1913/	3/26		17:50:	b	45.4	a	16.1	a	3c	3.0c	5.5c	shb	ka1
*													40/0010	
ROM	1913/	4/16		4:20:	b	45.24b		22.23b		16b	4.7c	5.5b	re	flo shb cm
*													ka1	
*													50/0013	35/0070
SLO	1913/	5/20		16:15:15u		45.5	a	14.35a		10a	3.8k	5.5b	shb	ka1
*													50/0012	30/0062
BUL	1913/	6/14		9:33:	u	43.1	a	25.7	a	14b	7.0i	9.5b	shb KGI	ka1
*													aiml	re
*													90/0012	80/0027
*													70/0056	60/0110
*													50/0200	40/0290
BUL	1913/	6/14		9:37:	b	43.1	b	25.7	b	14s	4.4c	5.0c	KGI	
*													30/0075	
BUL	1913/	6/14		9:50:	b	42.87b		25.50b		14s	4.8c	5.0b	KGI	
*													30/0100	
BUL	1913/	6/14		9:58:	b	43.20c		25.73c		14s	5.1c	4.0b	KGI	
*													30/0140	
BUL	1913/	6/14		12: 5:	b	43.08c		25.63c		14s	5.5c	5.0b	KGI	
*													30/0125	
BUL	1913/	6/14		12:13:	b	43.0	c	25.5	c	20s	5.0j	6.0r	shb	ka1 flo po
*													35/0170	30/0250
BUL	1913/	6/18		17:23:	b	43.37a		26.22a		11b	4.4k	6.0b	shb KGI	ka1
*													30/0070	
D	1913/	7/10		22:30:	b	50.48a		12.37a		10s	3.2d	5.0a	gru	
CRO	1913/	7/16		14:25:	b	45.3	b	16.1	b	14c	4.1c	5.0c	shb	ka1 mok
*													40/0025	30/0060
ROM	1913/	7/23		22: 3:	b	45.7	b	26.6	b	130b	5.3d	5.5b	shb cm	ra2 ka1
*													flo	
HUN	1913/	7/27		14:40:	b	47.55b		17.23b		10s	3.6d	5.5b	re	
CRO	1913/	7/31		20: 1:13u		45.4	a	16.1	a	16b	3.9k	5.0b	shb	ka1 mok
*													40/0038	
BUL	1913/	9/ 6		9:30:	b	43.10b		25.70b		6c	3.1c	5.0b	KGI	
*													30/0025	
BUL	1913/10/	6		23: :	c	43.2	a	25.6	a	5s	3.4d	6.0c	shb	
CRO	1913/10/29			0:30:	c	43.4	b	16.9	b	9c	4.0c	5.5b	shb	
*													40/0025	
HUN	1913/11/23			11: 8:	b	46.90a		19.68a		5s	2.5d	5.0b	re	zmt
BUL	1913/12/ 5			10:38:	b	43.2	c	25.6	c	10s	3.9c	5.5c	shb	
CRO	1913/12/ 9			4:45:	b	43.0	c	16.5	c	10s	3.5c	5.0c	shb	
CRO	1913/12/11			0:56:	8u	45.27a		18.17a		12c	4.0c	5.0b	shb cv1	ka1
*													40/0025	
CRO	1914/	1/14		7:12:	b	43.9	c	16.4	c	10s	3.5d	5.0c	shb	ka1
BUL	1914/	1/24		19:50:	b	43.1	c	25.8	c	10s	3.5d	5.0c	shb	
SLO	1914/	2/11		0:22:43t		45.65a		14.15a		11a	3.9k	5.5a	shb	
*													50/0018	40/0030
GR	1914/	2/25		2:21:36v		41.0	t	22.0	t	30s	4.4k	4.5r	shb	
BUL	1914/	3/ 3		12:20:54v		41.7	t	23.0	t	46b	4.7l	4.0b	shb	
SR	1914/	3/ 7		21:14:48v		43.9	a	20.2	a	14b	4.0l	5.0b	shb	
*													50/0015	

[illegible]

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													30/0050
GR	1915/	1/	17	6:30:	b	41.2	b	22.5	b	4c	3.6c	6.0c	shb ka1
*													40/0015 30/0040
BUL	1915/	1/	25	7:55:	b	43.6	b	27.3	c	30b	5.1c	5.5b	shb ka1 cm aim1
*													50/0035 40/0075
*													30/0130
BUL	1915/	1/	26	8: 0:	b	43.17b		25.73b		6c	3.1c	5.0b	KGI
*													30/0025
BUL	1915/	1/	30	19:11:	b	43.03b		23.68b		17c	4.3c	5.0b	KGI
*													30/0065
SLO	1915/	2/	22	0:37:	0u	45.8	a	15.2	a	6b	3.7k	6.0c	shb ka1
*													40/0020
BUL	1915/	3/	2	13: 4:	b	43.17a		25.55a		10b	4.2c	6.0b	shb KGI ka1
*													60/0014 50/0021
*													40/0037 30/0054
SLO	1915/	3/	15	21:55:47u		45.7	a	14.25a		17b	4.3k	5.5b	shb ka1
*													40/0050
SLO	1915/	8/	25	7:30:	b	46.1	b	15.2	b	14c	4.1c	5.0c	shb ka1
*													40/0028
BUL	1915/	9/	1	2:30:	b	43.18b		25.88b		4c	2.8d	5.0b	KGI
*													30/0016
ROM	1915/10/	9	21:25:	0u		45.4	a	21.1	a	5b	4.4k	7.0b	shb aim3 flo re
*													ra2 cm ka1
*													70/0003 55/0009
*													35/0040
ROM	1915/10/11		9:30:		b	45.42a		21.13a		5s	2.7d	5.0b	zmt
ROM	1915/10/19		8:43:54u			45.4	a	21.1	a	7b	4.8k	7.5b	shb cm re ka1
*													ra2 mon
*													30/0090
ROM	1915/10/27		: :		e	45.5	b	21.1	b	5s	4.0d	7.0c	shb cm ra2 re
CRO	1916/	1/	2	15:10:	b	45.6	a	15.3	a	4c	3.1c	5.5a	shb ka1
*													40/0012
BH	1916/	1/	5	1:20:	b	43.2	b	17.6	b	4c	3.1c	5.5c	shb ka1
*													40/0012
HUN	1916/	1/	6	3:45:	b	47.38a		16.75a		11b	3.3c	5.0b	re zmt
*													40/0022 30/0040
ROM	1916/	1/	26	7:37:55u		45.5	b	24.6	b	24a	6.4m	8.0a	nc shb cm ra2
*													ka1 flo aim1
*													80/0020 70/0055
*													60/0080 50/0110
*													40/0180 30/0270
ROM	1916/	1/	26	8:15:	c	45.4	c	24.4	c	20s	5.6d	7.0c	shb cm ka1 flo
ROM	1916/	1/	26	8:30:	b	45.4	b	24.5	b	20s	5.2d	6.5b	shb flo cm ka1
ROM	1916/	1/	26	18:15:	b	45.4	b	24.5	c	20s	4.7d	5.5c	shb cm ka1
MAC	1916/	2/	2	3:57:	b	42.2	b	21.5	b	4c	3.1c	5.5c	shb ka1 MIH
*													40/0012
SLO	1916/	2/	8	2:33:	v	46.05a		14.5	a	10b	4.4c	6.0b	shb ka1
*													50/0020
SLO	1916/	2/	12	4:12:18u		46.2	a	14.6	a	6c	3.4l	6.0c	shb ka1
*													40/0028
CRO	1916/	2/	23	4:45:	b	46.6	c	16.4	c	8c	3.4c	5.0c	shb zmt ka1
*													40/0015
MAC	1916/	2/	23	10:23:	b	41.8	c	22.5	c	22c	4.4k	5.0c	KGI ka1
BH	1916/	2/	26	20:51:	b	43.2	b	17.6	b	10s	3.5d	5.0c	shb ka1
BUL	1916/	3/	8	14: 2:	b	43.05c		26.25c		50c	4.8c	4.0b	KGI

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													30/0100	
CRO	1916/	3/12		3:23:52u				45.09b	14.90b	18a	5.8j	7.5a	shb ka1 aim1	
*													mok scn	
*													70/0020 60/0045	
*													50/0095 40/0160	
*													30/0215	
BH	1916/	3/12		3:29:	b			44.8 b	15.9 b	12b	5.3c	7.0b	shb ka1	
*													60/0025 50/0045	
*													40/0080	
CRO	1916/	3/13		0: 0:	b			45.1 b	14.8 b	4c	3.0c	5.5b	shb ka1	
*													40/0010	
MAC	1916/	4/10		22:30:	b			41.7 b	22.0 b	15c	5.0c	6.0b	shb	
*													60/0016 40/0065	
BH	1916/	5/ 8		16: 8:10u				43.5 b	18.8 b	24c	4.5j	5.0c	shb ka1	
CRO	1916/	7/14		20:27: 1t				45.2 b	14.8 b	17b	5.2j	6.5a	shb ka1 aim1	
*													60/0015 50/0045	
*													40/0095 30/0150	
CRO	1916/	7/14		22:32:	b			45.5 c	14.8 b	20s	4.2k	4.5r	shb ka1	
MON	1916/	9/ 5		23:40:36t				42.5 b	18.7 a	32b	4.2k	4.0c	shb cv3	
*													35/0040	
MAC	1916/	9/27		1: 3:	b			41.5 b	22.7 b	13b	4.0c	5.0c	shb ka1	
*													30/0050	
CRO	1916/10/14			2:20:	b			45.5 b	14.5 b	8c	3.8k	5.5c	shb ka1	
*													40/0020	
SLO	1916/10/16			: :	e			46.0 b	15.6 b	5c	3.6c	6.0c	shb ka1	
*													40/0018	
SLO	1916/10/28			8:16: 0u				46.3 a	14.8 a	8c	3.8k	6.5b	shb ka1	
*													40/0040	
SLO	1916/10/30			0:17: v				46.3 b	14.8 b	5c	4.0c	6.5c	shb ka1	
*													40/0025	
MAC	1916/11/18			2:29:	b			41.3 b	22.5 b	10s	4.2d	6.0c	shb	
SLO	1917/ 1/13			9:14:	b			45.9 c	15.6 c	10s	3.5d	5.0c	zmt shb	
ALB	1917/ 1/25			10: 5:	b			41.18a	20.67a	6c	4.2c	6.5c	shb ka1 ska	
*													40/0030	
SLO	1917/ 1/29			8:22:55t				45.9 a	15.6 a	9b	5.7j	8.0a	shb ka1 mok	
*													aim1	
*													80/0004 70/0010	
*													60/0020 50/0050	
*													40/0090 30/0150	
SLO	1917/ 1/29			10:29:15u				45.9 b	15.6 b	9b	4.9j	7.0b	shb mok ka1	
*													40/0050	
SLO	1917/ 1/29			21:18:32t				45.9 b	15.6 b	10c	4.6k	6.0c	shb ka1 mok	
*													40/0030 30/0050	
SR	1917/ 2/ 7			23:28:	b			43.9 c	21.4 c	10s	3.5d	5.0c	shb ka1	
SR	1917/ 2/ 8			11:23:	b			44.1 b	21.4 b	16b	4.0k	5.0b	shb ka1	
*													40/0030 30/0085	
SR	1917/ 2/ 9			6:20:	b			44.2 c	21.2 c	10c	3.7c	5.0c	shb ka1	
*													40/0020	
SLO	1917/ 2/15			20:12:30u				45.9 b	15.6 b	5b	3.5l	6.0b	shb ka1	
*													50/0010	
CRO	1917/ 2/22			4:58:31u				42.8 b	17.9 b	13b	4.7k	6.0b	shb cv3 ka1	
*													60/0010 40/0035	
*													30/0060	
CRO	1917/ 2/23			17:57:33t				42.7 b	17.2 b	18c	4.6k	5.5c	cv3 shb	
CRO	1917/ 2/26			1: 9:30u				45.35b	15.22b	13b	3.9k	5.5b	shb ka1 aim1	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														50/0010	40/0045
*														30/0080	
CRO	1917/	2/26		9:10:		b	45.2	b	14.8	b	4c	2.8c	5.5c	shb ka1	
*														50/0005	30/0018
SLO	1917/	2/26		18:30:		b	46.0	c	15.4	c	3c	3.2d	6.0c	ka1 zmt	
*														40/0012	
ALB	1917/	3/14		18:13:		7u	39.88a		20.25a		16b	5.3j	7.0b	shb ska ka1 mon	
ROM	1917/	3/15		20:42:		v	46.0	c	26.5	c	36c	5.0k	5.0b	nc ka1 cm shb	
	1917/	4/10		2:14:		8u	45.9	a	15.5	b	16b	4.6k	5.5b	shb ka1 mok	
*														40/0030	
TUR	1917/	4/10		19:40:		b	40.6	b	27.1	b	16b	5.3l	7.0b	shb rm	
ALB	1917/	4/26		13:10:		b	39.8	b	20.5	b	16b	5.0j	6.5b	shb ska	
*														50/0040	30/0100
CRO	1917/	5/19		21: 0:		b	45.8	c	15.5	c	10s	3.5d	5.0b	shb ka1 zmt ra2	
*														cm	
ALB	1917/	6/25		13: 8:24u			40.0	c	20.0	c	18c	4.8k	6.0b	shb ska ka1	
ALB	1917/	6/29		8:45:20u			40.0	c	20.0	c	10c	4.5l	6.5b	shb ska	
ROM	1917/	7/11		3:23:55u			45.7	c	26.6	c	130j	5.5k	6.0b	shb ka1 ra2 cm	
*														nc	
CRO	1917/	7/17		9: 5:		b	45.8	c	15.5	c	10s	3.5d	5.0c	shb ka1	
SLK	1917/	7/30		1:30:		u	48.45a		22.08a		3c	3.0d	5.5b	KSR nc EV2 kmm	
*														40/0010	
ALB	1917/	8/19		5:30:		c	40.5	b	19.5	b	12b	4.7k	6.0b	shb ka1 ska	
TUR	1917/	8/20		23: 2: 0u			40.0	d	26.0	d	32c	5.8j	6.5c	shb ka1 rm	
BUL	1917/10/18			18:18:		b	42.7	b	23.33b		5c	2.9c	5.5b	KGI	
*														30/0021	
BUL	1917/10/18			18:58:30u			42.68a		23.31a		9b	5.1j	7.5a	shb KGI ka1	
*														aim1	
*														70/0007	60/0018
*														50/0035	40/0075
*														30/0140	
BUL	1917/11/12			1:48:		b	42.6	b	23.3	b	1c	2.2d	6.5c	shb	
*														30/0010	
CRO	1917/12/ 1			8:59:		b	43.0	t	15.0	t	20s	4.0k	4.5r	shb	
BUL	1917/12/20			19:23:		v	41.5	t	25.5	t	25c	4.9c	5.5b	shb	
*														50/0040	30/0100
BUL	1917/12/23			19:41:		b	42.58b		23.28b		37c	4.3c	4.0b	KGI	
*														30/0067	
CRO	1918/ 1/13			0:30:		b	45.5	b	18.0	b	10s	3.5d	5.0b	cv1	
CRO	1918/ 1/29			11:16:20t			45.7	a	15.6	a	9c	3.7l	5.5c	shb zmt ka1	
*														40/0025	
CRO	1918/ 2/19			11: 3: 8t			45.1	b	14.9	b	16a	4.4k	5.5b	shb mok	
*														50/0025	40/0050
*														25/0095	
ROM	1918/ 2/25			2: 7:		v	45.7	t	26.6	t	120j	5.6d	6.0c	shb nc ra2 cm	
CRO	1918/ 6/24			1:57:25b			42.4	a	17.9	a	14c	4.5c	5.5c	shb ka1 cv3	
*														40/0040	
CRO	1918/ 6/29			11: 2: 1v			42.4	a	17.7	a	22c	4.4l	5.0c	cv3 shb	
SLO	1918/ 7/16			11:49:42u			46.1	a	14.9	a	12b	4.4k	5.5a	shb ka1	
*														50/0010	40/0025
*														30/0060	
SLO	1918/ 8/13			20: 0:36v			46.0	b	14.0	b	24b	5.1l	6.0b	shb	
CRO	1918/ 8/16			3:42:		u	45.4	b	16.1	b	3c	3.0d	5.5c	shb mok ka1	
*														40/0010	
SLO	1918/11/ 6			19:26:		8u	46.2	t	14.4	t	35c	5.4k	5.0b	shb	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													30/0080	
ALB	1918/	11/	20	7:33:	0u			39.75b	20.0 b	10b	4.8k	7.0b	shb ka1 ska	
*													60/0020	
SR	1918/	12/	16	20:13:	56u			44.5 a	20.7 a	4c	3.1c	5.5c	shb ka1	
*													50/0005 40/0012	
ALB	1919/	1/	5	15:25:	30u			40.0 t	20.0 t	30s	5.2k	5.5r	shb ka1 ska	
HUN	1919/	2/	22	13:56:	53t			46.97a	16.46a	8b	3.8l	6.0b	shb zmt ka1	
ROM	1919/	4/	18	6:20:	8t			45.7 b	26.8 b	100h	5.4d	6.0b	shb nc ka1 cm	
*													ra2 nc	
ROM	1919/	8/	9	14:38:	b			45.7 c	26.6 c	150j	5.4e	6.0c	shb nc ra2 cm	
SLO	1919/	9/	5	20:36:	54u			46.5 b	16.5 b	13b	4.7k	6.0b	shb ka1	
*													50/0016 40/0045	
*													30/0100	
BH	1919/	10/	7	9:13:	0u			43.0 t	18.0 t	30s	4.6k	4.5r	shb ka1	
TUR	1919/	10/	13	7:54:	10u			41.5 b	28.0 b	17b	4.5l	5.5b	shb rm ka1	
GR	1919/	12/	22	23:40:	48u			40.1 b	20.7 b	13a	6.1j	8.5b	shb ska ka1 mon	
*													80/0020 50/0070	
GR	1919/	12/	22	23:52:	0v			40.1 c	20.7 c	12c	4.5l	6.0c	shb ska ka1	
*													30/0080	
GR	1919/	12/	22	23:56:	0b			40.1 c	20.7 c	14c	4.7k	6.0c	shb ska ka1	
*													30/0080	
GR	1919/	12/	23	4:56:	b			40.1 c	20.7 c	11c	4.3l	6.0c	shb ka1 ska	
*													30/0080	
GR	1919/	12/	24	19: 8:	b			40.1 c	20.7 c	13c	4.2l	5.5c	shb ska ka1	
*													30/0080	
MAC	1919/	12/	26	9:29:	b			41.22a	20.66a	14b	4.5c	5.5a	shb aim1	
*													50/0012 40/0048	
*													30/0075	
BUL	1920/	1/	9	11:58:	v			41.8 s	26.2 s	32b	5.2k	5.5b	shb KGI ka1	
MAC	1920/	2/	17	8:30:	v			41.4 b	21.0 b	7b	4.9b	7.0b	shb ka1 ska	
*													70/0006 55/0018	
*													45/0040	
MAC	1920/	4/	9	20:32:	b			42.05a	21.60a	19b	5.0b	6.0a	shb ka1 aim1	
*													60/0014 50/0035	
*													40/0070	
SR	1920/	4/	14	8:30:	c			43.9 b	21.2 b	18b	4.3c	5.0b	shb ka1	
*													50/0015 35/0050	
SR	1920/	4/	20	20:40:	b			43.2 b	21.6 b	10b	4.1b	5.5b	shb ka1 aim1	
*													50/0013 40/0027	
*													30/0055	
MAC	1920/	4/	23	10:29:	b			41.55a	20.62a	11b	4.6b	6.0a	shb ka1 ska	
*													60/0009 50/0020	
*													40/0050	
SR	1920/	5/	19	21: :	b			42.6 b	22.0 b	11b	4.2c	5.5b	shb ka1	
*													50/0010 35/0045	
CRO	1920/	5/	29	19:12:	30u			43.0 s	15.5 s	27c	5.0k	5.5c	shb ka1	
CRO	1920/	5/	30	10:11:	10u			43.0 s	15.5 t	30s	4.9k	5.0r	shb ka1	
CRO	1920/	6/	15	14: 2:	15u			43.0 t	15.0 t	30s	4.4k	4.5r	shb ka1	
CRO	1920/	6/	20	12:14:	56u			43.5 t	16.0 t	30s	5.1k	5.5c	shb ka1	
CRO	1920/	6/	21	7:21:	35u			43.0 t	15.0 t	30s	4.2k	4.0r	shb	
CRO	1920/	6/	25	21:17:	10u			43.0 t	15.0 t	30s	4.2k	4.0r	shb	
SR	1920/	7/	5	2:20:	b			43.65b	21.1 b	24c	4.7c	5.0b	shb	
*													30/0090	
SR	1920/	7/	10	11:30:	v			44.7 b	21.6 b	11c	3.6l	5.0b	shb	
SR	1920/	7/	23	18:40:	b			41.6 b	21.8 b	14c	4.3c	5.5b	shb	

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
*															50/0015	40/0040
*															30/0065	
CRO	1920/	7/30		20:	6:20	u		45.1 b	14.9 b	10a	4.7k	6.5a	shb	kal	aim1	
*															60/0009	50/0025
*															40/0060	
MAC	1920/	9/14		2:	8:45	u		41.2 b	21.4 b	16a	5.3j	7.0a	shb			
*															70/0007	60/0030
*															50/0060	40/0085
BH	1920/10/	1		1:	0:	c		43.1 s	19.8 s	30s	4.2c	4.0r	shb	kal		
*															40/0025	
SLO	1920/10/17			10:50:		v		46.0 s	15.5 s	10d	3.8c	5.5b	shb	kal		
*															50/0012	
ALB	1920/10/18			8:11:30	v			40.0 b	20.1 b	10d	5.1c	7.5b	shb	kal	ska	mon
*															70/0012	
ALB	1920/10/21			10:45:		b		41.1 c	20.6 a	10b	4.5b	6.0a	shb	kal	ska	
*															60/0006	50/0020
*															40/0045	
ALB	1920/10/21			18:57:30	v			40.1 a	20.6 a	10c	5.5j	7.5b	shb	ska	kal	mon
*															30/0110	
ALB	1920/10/26			0: 3: 2	u			40.0 s	20.0 s	16c	4.7k	6.0b	shb	kal	ska	
CRO	1920/10/27			3:16:		v		45.8 b	15.5 b	5s	3.6c	5.0b	shb	kal	zmt	
*															50/0010	
ALB	1920/11/14			8:22:		b		40.25c	20.75c	10s	4.2d	6.0b	shb	ska	kal	
ALB	1920/11/21			18:57:		v		40.5 c	20.0 c	10s	3.6d	5.0b	shb	ska		
ALB	1920/11/21			20:58:		b		40.5 s	20.0 s	13c	4.4k	6.0b	shb	ska	kal	
ALB	1920/11/25			8:38:36	u			40.2 s	20.3 s	12c	5.0k	7.0b	shb	ska	kal	
ALB	1920/11/26			8:51: 0	u			40.27a	19.96a	9a	6.0j	9.0a	shb	ska	mon	kal
*															aim1	
*															90/0005	80/0008
*															70/0040	60/0080
*															200k	
ALB	1920/11/28			8: 5:		b		40.3 b	20.0 b	5s	4.3d	7.5b	shb	ska	kal	
ALB	1920/11/29			15:48:		0u		40.45a	20.0 a	14c	5.5j	7.5b	shb	ska	kal	
ALB	1920/11/29			20:14:		b		40.5 b	20.0 b	12c	4.3k	6.0b	shb	ska	kal	
ALB	1920/12/ 6			13:44:		b		40.0 t	20.0 t	14c	4.9k	6.5b	shb	ska	kal	
MAC	1920/12/ 6			14:30:		b		41.45a	22.4 a	14b	4.5b	5.5a	shb	kal		
*															50/0015	40/0040
*															30/0080	
ALB	1920/12/ 8			3:55:20	u			40.8 b	20.0 b	13c	5.1j	7.0b	shb	ska	kal	
ALB	1920/12/10			13:42:		b		40.0 t	20.0 t	13d	5.1k	7.0c	shb	ska	kal	
MAC	1920/12/17			20:28:		b		41.33b	20.63b	10c	3.8c	5.0b	shb	skaka	kal	
*															30/0040	
ALB	1920/12/18			2: 1:24	v			41.1 b	20.1 b	12c	5.6k	8.0b	shb	ska	kal	mon
ALB	1920/12/23			3:10:		c		41.0 b	19.7 b	10s	4.7d	7.0	shb	ska	kal	
ALB	1920/12/27			: :		e		41.0 b	19.7 b	10s	4.1d	6.0c	shb	kal		
SLO	1921/ 1/ 5			0:20:		v		45.7 b	15.1 b	9c	3.6c	5.0b	shb	kal		
*															40/0017	
SR	1921/ 1/15			10:55:		b		45.67a	20.06b	12b	4.7k	7.0a	shb	zmt	kal	
*															70/0010	60/0035
*															50/0060	40/0085
*															30/0120	
CRO	1921/ 2/ 1			22:26:30	v			43.4 r	17.2 r	17c	4.2k	5.0b	shb	kal		
BH	1921/ 2/ 2			1:53:		b		43.7 s	17.2 s	10s	3.6d	5.0b	shb	kal		
BH	1921/ 2/10			2:37:		b		44.4 a	17.2 a	13b	4.5c	5.5a	shb	kal		
*															50/0012	40/0040

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
MON *	1921/	3/	5	10:50:	b	42.0	a	19.1	a	1c	2.3d	6.0b	shb	kal	ska	
MAC * * *	1921/	3/15		1:40:	b	41.43a		21.02a		7b	4.0b	6.0a	shb	ska	kal	
													aim1	60/0004	50/0015	
														40/0026	30/0045	
MAC	1921/	3/15		1:42:	b	41.4	b	21.0	b	10s	3.9d	5.5b	shb	ska	kal	
MAC	1921/	3/15		1:45:	b	41.4	b	21.0	b	10s	3.8d	5.5b	shb	ska	kal	
ALB	1921/	3/29		16:50:	b	41.7	b	20.5	b	10s	4.2d	6.0b	shb	ska	kal	
ALB	1921/	3/30		12:30:	b	41.7	s	20.3	s	20s	4.0d	4.5c	shb	kal		
ALB * * * *	1921/	3/30		15: 5:30u		41.72a		20.40a		13a	5.8j	8.0a	shb	ska	kal	
													aim1	80/0009	70/0022	
														60/0050	50/0080	
														40/0120		
ALB	1921/	3/31		16: 4:	v	41.75b		20.5	b	20s	4.6d	5.5b	shb	ska	kal	
BH *	1921/	4/ 1		6:17:12u		42.9	b	17.6	b	16b	4.6k	5.5b	shb	kal		
														40/0040		
MAC *	1921/	4/ 2		5: 4:	b	41.4	b	21.0	b	11b	4.2c	5.5a	shb	ska	kal	
														50/0012	40/0030	
SR *	1921/	4/13		9: 9:	b	43.6	b	21.2	b	10c	3.8c	5.0b	shb	kal		
														30/0040		
BH	1921/	4/14		3: 8:12u		43.5	s	17.8	s	21b	4.4k	5.0b	shb			
ALB	1921/	4/16		22:14:	v	41.75b		20.5	b	20s	4.6d	5.5b	shb	ska	kal	
ALB	1921/	4/17		4:15:	v	41.75b		20.5	b	20s	4.6d	5.5b	shb	ska	kal	
MAC *	1921/	4/18		9:10:	v	41.5	b	22.1	b	10c	3.8c	5.0b	shb	kal		
														50/0010	30/0040	
CRO	1921/	4/22		17: 3:45u		43.0	s	17.0	s	30s	4.8d	5.0r	cv3			
BH	1921/	4/24		1:37:	b	43.4	r	18.4	r	17c	4.2k	5.0b	shb			
MAC	1921/	5/ 4		17:35:36v		42.0	t	22.8	t	50b	5.0k	4.5b	shb			
BH *	1921/	5/ 5		6: 3:42u		43.8	b	18.8	b	16b	4.5k	5.5a	shb	kal		
														50/0020	40/0035	
BH	1921/	5/13		13: 8:	v	43.3	b	17.9	b	10s	3.6d	5.0b	shb			
SR *	1921/	5/15		7:59:	v	43.4	b	20.1	b	16c	4.6k	5.5b	shb	kal		
														50/0015		
SR *	1921/	5/22		9:15:	b	43.3	a	20.0	a	4c	3.3c	6.0b	shb			
														35/0020		
CRO *	1921/	6/ 4		7: :	c	43.5	b	16.8	b	7b	4.1k	6.5b	shb			
														40/0030		
ALB	1921/	6/10		1:10:30u		41.1	b	20.1	b	21b	5.0k	6.0b	shb	ska		
CRO *	1921/	6/26		21:12:	b	43.7	t	15.3	t	26b	4.8c	5.0b	shb			
														30/0100		
SR * * *	1921/	7/ 1		11:48:17u		43.96a		21.28a		10b	4.5k	7.0a	shb	kal	aim1	
														70/0009	60/0024	
														50/0045	40/0070	
														30/0085		
ALB *	1921/	7/ 6		11: 4:	b	41.75b		20.5	b	6c	4.5c	7.0b	ska	shb	kal	
														30/0075		
MAC * * *	1921/	8/ 2		11:55:	b	41.47a		21.06a		14b	4.8c	6.0a	shb	kal	ska	
													aim1	60/0006	50/0025	
														40/0060		
SR * *	1921/	8/ 3		16:37: 0u		43.05a		20.15a		5b	4.2k	7.0b	shb	kal	aim1	
														60/0008	50/0015	
														40/0025		

CTY	DATE			TIME				LAT	LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
SR * * * *	1921/	8/10	14:10:31	t	42.35	b	21.31	b	12a	5.7j	8.5a	shb	ska	ka1	
													aim1		
													80/0016	70/0035	
													60/0057	50/0095	
													40/0165		
SR *	1921/	8/10	14:40:55	u	42.3	r	21.4	r	18b	4.2k	5.0b	shb	ka1		
													30/0070		
ALB *	1921/	8/11	17:34:20	u	41.75	b	20.5	b	14b	4.3k	6.0b	shb	ska	ka1	
													50/0030		
MAC * *	1921/	8/12	16:25:	b	41.21	a	21.12	a	9b	4.4c	6.0a	shb	ska	ka1	
													60/0005	50/0018	
													40/0040	30/0065	
SR * *	1921/	8/15	8:23:34	u	42.33	a	21.40	a	9a	4.7k	7.0a	shb	ka1	aim1	
													70/0009	60/0020	
													50/0035		
MAC *	1921/	8/20	19:28:	0u	42.08	a	21.41	a	4b	4.3c	7.0a	shb	ka1	aim1	
													60/0007	50/0015	
SLO *	1921/	8/22	6: 8: 0	u	45.8	b	15.2	b	7b	3.5l	5.5b	shb	ka1		
													50/0009		
MAC *	1921/	8/23	14:20:	v	42.0	a	21.5	a	10b	4.2c	5.5a	shb	ka1		
													50/0012	40/0030	
SR * *	1921/	9/ 2	9:41:20	u	42.38	a	21.44	a	6a	4.5k	7.5a	shb	ka1	aim1	
													70/0007	60/0017	
													50/0030	40/0055	
BH MAC *	1921/	9/ 5	23:54:	b	43.0	b	18.0	b	25b	4.6k	5.0b	shb			
	1921/	9/10	3:20:	b	42.1	a	21.4	a	7b	3.8b	5.5a	shb	ka1		
													50/0009	40/0021	
													30/0040		
MAC *	1921/	9/11	15:47:	b	42.12	a	21.43	a	7b	4.4c	6.5a	shb	ka1	aim1	
													60/0006	50/0018	
MAC *	1921/	9/12	6:33:30	u	41.7	b	22.8	b	20b	4.7k	5.5a	shb	ka1		
													50/0020	40/0050	
MAC CRO *	1921/	9/13	15:38:	v	42.1	b	21.4	b	7d	3.8l	6.0b	shb	MIH		
	1921/	9/17	9:30:	v	44.0	s	15.8	s	14c	4.4c	5.5c	shb	ka1		
													40/0040		
SR *	1921/	9/21	9:38:	c	42.2	r	21.2	r	14c	4.4c	5.5c	shb	ka1		
													40/0040		
MAC * *	1921/10/	3	2:30:	b	41.2	b	20.7	b	18b	4.3c	5.0a	shb			
													50/0010	40/0035	
													30/0065		
MAC * *	1921/10/	3	12:30:	c	42.12	a	21.35	a	6b	4.4k	7.0b	MIH	shb	aim1 ka1	
													70/0005	60/0010	
													50/0018	40/0038	
SR * *	1921/10/	5	12:25:48	u	42.3	a	21.4	a	8a	4.6k	7.0a	shb	ka1	aim1	
													70/0006	60/0016	
													50/0030		
ALB SR ALB *	1921/10/	7	4:57:	b	41.7	c	20.5	c	10s	4.2d	6.0c	shb	ska	ka1	
	1921/10/14	17:10:	v	42.3	t	21.4	t	10s	4.2k	6.0r	shb				
	1921/10/21	2: 6:10	u	41.1	b	20.1	b	14c	5.1j	7.0c	shb	ska	ka1		
													35/0180	25/0220	
SR	1921/10/22	4:58:30	u	42.5	t	22.5	t	18b	4.1k	5.0b	shb				
SR * *	1921/11/	1	16:29:30	u	43.2	b	20.1	b	10a	3.9k	5.5b	shb	ka1		
													40/0025		
MAC *	1921/11/	7	22:23:	b	42.08	a	21.43	a	8b	4.2c	6.0a	shb	ka1	MIH	
													aim1		

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*													60/0003	50/0017
*													40/0030	
MAC	1921/	11/	8	2:57:	b			42.10a	21.44a	9c	4.6k	6.0a	shb ka1	aim1
*													60/0005	50/0012
*													40/0025	
CRO	1921/	11/	18	19:44:	v			43.2 s	17.3 s	10s	3.6d	5.0c	shb ka1	
MON	1921/	11/	23	5:15:	b			42.4 c	19.3 c	5s	4.0d	7.0c	shb	
CRO	1921/	12/	7	20:52:56u				43.4 b	17.2 b	16b	4.1k	5.0b	shb ka1	
*													40/0030	
CRO	1921/	12/	26	22:26:18u				42.7 b	18.0 b	18b	4.2k	5.5b	shb	
*													40/0060	
SR	1921/	12/	28	6:53:19t				44.4 a	20.4 a	10b	4.0k	6.0b	shb ka1	
*													50/0020	
SR	1922/	1/	6	5:53:26u				43.96a	20.42a	9c	4.1k	6.0b	shb ka1	aim1
*													40/0030	
SR	1922/	1/	10	19:51: 0u				44.4 b	20.4 b	3c	2.6k	6.0b	shb	
*													30/0020	
ALB	1922/	1/	12	10:42: 0u				40.1 c	20.1 c	12c	5.0j	7.0b	shb ska	ka1
BH	1922/	1/	16	2:30: b				43.8 b	17.0 b	7c	3.5k	5.5b	shb ka1	
SR	1922/	2/	7	12:29: v				42.2 s	21.2 s	10s	3.6d	5.0c	shb ka1	
CRO	1922/	2/	22	22:46:34u				46.1 r	16.5 r	9c	3.8k	5.5b	shb	
SR	1922/	2/	24	13:24: b				42.4 b	21.1 b	14c	4.6k	5.5b	shb ka1	ska
*													40/0028	30/0050
SR	1922/	3/	5	10: 8:45u				44.18a	21.34a	7b	4.6k	7.0a	shb ka1	aim1
*													70/0004	60/0011
*													50/0022	40/0040
SR	1922/	3/	24	12:22:14u				44.4 a	20.5 a	8b	6.0i	9.0a	shb aim1	mon
*													sie cm	ska ka1
*													90/0006	80/0013
*													70/0025	60/0040
*													50/0090	40/0165
*													30/0260	
*													kk	
SR	1922/	3/	24	12:26: v				44.4 b	20.4 b	20b	4.3k	5.0b	shb ka1	
SR	1922/	3/	25	2:38:48u				44.3 b	20.6 b	22b	4.4k	5.0b	shb ka1	
*													50/0025	30/0085
SR	1922/	3/	25	2:53:54u				44.4 b	20.2 b	32b	4.3k	4.0b	shb ka1	
SR	1922/	3/	29	7:58: v				44.4 b	20.4 b	28b	4.7k	5.0b	shb ka1	
SR	1922/	4/	1	16:10:36u				44.6 b	20.3 b	18b	4.9k	6.0b	shb ka1	
MAC	1922/	4/	3	14:48: b				41.3 a	20.7 a	16b	4.1k	5.0b	shb	
SR	1922/	4/	7	18:51:54u				44.5 b	20.4 b	6b	3.5l	6.0b	shb ka1	
*													35/0035	
ALB	1922/	4/	11	4:35:10u				40.5 b	19.2 b	13c	5.6j	7.5b	shb ska	ka1
*													25/0130	
SR	1922/	4/	16	6:44:13u				44.3 a	20.45a	7a	3.9l	6.0b	shb ka1	
*													40/0025	
SR	1922/	4/	28	10:18: v				43.7 b	21.4 b	7c	3.3k	5.0b	shb ka1	
BH	1922/	5/	4	13:35: v				43.3 b	17.6 b	5s	3.1d	5.5b	shb ka1	
SR	1922/	5/	31	17:33: 8u				43.8 b	21.1 b	11b	4.1k	5.5a	shb ka1	
*													50/0012	35/0036
SR	1922/	6/	3	0:15: b				44.4 a	20.4 a	5b	3.6c	6.0b	shb ka1	
*													40/0018	
ALB	1922/	6/	9	15:36:24t				41.8 b	20.5 b	8c	4.8j	6.5b	shb ka1	ska
*													35/0040	
ALB	1922/	6/	9	16:13:20u				41.8 b	20.5 b	16c	5.1j	6.0c	shb ska	ka1

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*													40/0040	
ALB	1922/	6/	9	16:59:	v			41.8 r	20.5 r	14c	4.2k	5.5b	shb ska ka1	
MAC	1922/	6/13		0:43:	b			41.7 b	21.8 b	20b	4.5b	5.0b	shb	
*													50/0009 40/0040	
*													30/0085	
ALB	1922/	6/22		13:22:	v			40.1 r	20.1 r	10s	3.8d	5.5c	shb ska ka1	
ALB	1922/	6/29		10:30:20u				40.2 r	20.0 r	14c	5.1k	7.0b	shb ska ka1	
ALB	1922/	7/ 1		8: 5:10u				40.0 r	20.0 r	12c	4.4k	6.0b	shb ska ka1	
ALB	1922/	7/ 2		20: 1:48b				40.25r	20.0 r	14c	4.9k	6.5b	shb ska ka1	
ALB	1922/	7/ 3		8:21:45u				40.1 r	20.1 r	12c	4.4k	6.0b	shb ska ka1	
CRO	1922/	7/ 9		12:42:	v			45.4 t	16.1 t	10s	3.6d	5.0b	shb	
SR	1922/	9/ 3		3:11:12u				42.45a	20.43a	14b	5.0j	6.5a	shb ska ka1	
*													aim1	
*													60/0010 50/0034	
*													40/0060 30/0100	
SR	1922/	9/ 4		14:58:42u				44.3 a	20.3 a	8b	3.5k	6.0b	shb ka1	
*													60/0005 50/0019	
MAC	1922/	9/ 5		15:56:49t				41.3 b	22.6 b	15b	4.5k	5.5a	shb ka1	
*													50/0010 40/0035	
*													30/0050	
SR	1922/	9/30		0:20:12u				44.4 a	20.4 a	14a	4.3k	5.5b	shb ka1	
*													30/0040	
BUL	1922/10/	5		0: :	c			42.7 a	23.1 a	2c	2.7c	6.0b	shb	
*													30/0016	
CRO	1922/11/24			2:15:40u				45.65a	18.70a	13a	5.3j	7.5a	shb cv1 ka1	
*													aim1	
*													70/0007 60/0027	
*													50/0095 40/0135	
CRO	1922/11/24			2:28:	v			45.7 b	18.8 b	19b	4.8k	5.5b	shb	
*													40/0045	
MAC	1922/12/	7		16:22:10u				41.78b	20.57a	17a	5.7j	7.5a	shb ska ka1	
*													aim1	
*													70/0022 60/0044	
*													50/0095 40/0140	
MAC	1922/12/	7		16:37:	6u			41.70a	20.73a	14b	5.5j	7.0a	shb ska ka1	
*													aim1	
*													70/0005 60/0015	
*													50/0035 40/0075	
MAC	1922/12/	7		22: 4:	6u			41.7 a	20.7 a	11c	4.6k	6.0a	shb ska ka1	
*													aim1	
*													60/0004 50/0014	
*													40/0045 30/0105	
MAC	1922/12/	7		23:30:	v			41.7 r	20.7 r	10s	3.8d	5.5c	shb ska ka1	
MAC	1922/12/18			7:23:25t				41.68a	20.70a	17b	4.8k	6.0b	shb ska ka1	
MAC	1922/12/19			21:39:	b			41.7 b	20.7 b	12c	4.3k	5.5b	shb ska ka1	
*													40/0025	
ALB	1923/	1/ 7		8:56:	v			41.0 t	20.0 t	14c	4.5k	6.0b	shb ska ka1	
ALB	1923/	1/ 7		12:27:12u				41.1 b	20.1 b	11b	4.8k	6.5b	shb ska ka1 mon	
*													40/0050	
ALB	1923/	1/ 7		13:20:15u				41.1 b	20.2 b	17c	4.4k	5.5b	shb ska ka1	
SR	1923/	1/ 8		13:41:	v			44.3 s	20.1 s	9c	4.0k	6.0b	shb ka1	
*													30/0030	
SR	1923/	2/ 2		4:31:50u				43.1 b	20.3 b	7b	3.8k	6.0b	shb ka1	
*													30/0050	
CRO	1923/	2/ 6		15:21:31t				43.50a	17.17a	18a	5.5j	7.0a	shb ka1 aim1	

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.			
*															70/0013	60/0035
*															50/0065	40/0110
*															30/0190	
BH	1923/	2/	6	20:	4:36	u		43.7 b	17.2 b	14c	4.2k	5.5b			shb ka1	
ALB	1923/	2/13		17:	9:25	u		40.3 b	20.0 b	13b	4.4k	6.0b			shb ska	
*															40/0050	
SLO	1923/	2/27		5:45:		b		45.7 b	15.3 b	14c	4.2k	5.5b			shb ka1	
CRO	1923/	3/15		5:40:10	t			43.27a	17.19a	17a	6.2j	8.5a			shb ka1	ska mok
*															aim1	
*															80/0025	70/0050
*															60/0095	50/0190
*															40/0275	
BH	1923/	3/15		7:13:48	u			43.3 b	17.4 b	12c	4.3k	6.0b			shb ka1	
BH	1923/	3/15		18:45:		v		43.3 s	17.7 s	16c	4.2c	5.0c			shb ka1	
*															40/0030	
SLO	1923/	3/25		21: 5:		v		45.95b	15.45b	10s	3.6d	5.0c			shb ka1	
BH	1923/	3/30		10:11:54	t			43.8 b	19.3 b	14c	4.2k	5.5b			shb ka1	
BUL	1923/	4/20		23:10:		b		42.13a	26.48a	5c	3.0c	5.0b			KGI	
*															30/0020	
SR	1923/	4/23		23: 9:30	u			42.3 b	21.3 b	18b	4.2k	5.0b			shb MIH	
*															40/0035	
CRO	1923/	4/29		9:33:55	u			43.7 b	15.7 b	17b	4.6k	5.5a			shb ka1	aim1
*															50/0020	40/0045
*															30/0080	
CRO	1923/	4/30		4:34:41	u			43.7 b	15.6 b	25b	4.4k	5.0b			shb ka1	aim1
*															50/0015	40/0055
*															30/0095	
CRO	1923/	4/30		23:31:37	t			43.7 b	15.7 b	26b	4.8j	5.5b			shb ka1	aim1
*															50/0035	40/0080
CRO	1923/	5/ 3		14: 5:22	t			43.6 b	16.0 b	14c	4.3k	5.0b			shb ka1	
*															30/0040	
CRO	1923/	5/22		10: 9:30	u			43.5 b	15.5 b	16c	4.1k	5.0b			shb	
ROM	1923/	5/27		1:30:		b		44.6 s	28.6 s	20s	4.0d	4.5b			cm	
SR	1923/	6/ 7		7:10:		b		44.1 b	21.3 b	18b	4.2b	5.0b			shb	
*															50/0020	40/0035
*															30/0070	
GR	1923/	6/15		19:33:		v		39.8 t	19.3 t	30s	4.2k	4.0r			shb	
ROM	1923/	7/ 5		3: :		c		45.7 s	24.2 s	20s	4.3d	5.0b			cm	
SLO	1923/	7/21		22:59:18	u			45.8 b	15.2 b	26c	4.2k	4.5b			shb	
SR	1923/	8/10		16:48:24	u			44.4 a	20.2 a	10b	4.0k	5.5b			shb ka1	
*															30/0036	
SR	1923/	8/17		1:30:		v		42.7 s	21.2 s	10s	3.6d	5.0c			shb ka1	
HUN	1923/	9/ 1		5:45:		v		47.75a	18.16a	10s	3.3d	5.0a			zmt	
SLK	1923/	9/ 1		6:45:		b		47.8 a	18.1 a	10s	3.3d	5.0c			kmm	
MAC	1923/	9/21		23:59:18	u			42.2 b	21.4 b	10c	4.2k	6.0b			shb ka1	
ALB	1923/	9/23		22:57:30	v			41.8 b	20.3 b	10b	4.6k	6.5b			shb ska	ka1
*															45/0030	
CRO	1923/	9/26		1:18:46	u			43.75a	15.66b	14b	5.3j	7.0a			shb ka1	aim1
*															70/0010	60/0025
*															50/0050	40/0115
CRO	1923/10/	1		3: 7:30	u			43.6 b	15.6 b	15c	4.3k	5.5c			shb ka1	
CRO	1923/10/	1		10:40:30	u			43.8 b	15.6 b	12b	4.0k	5.5b			shb ka1	
*															40/0030	
ALB	1923/10/	9		23: 3:30	u			41.3 c	19.5 c	8c	4.2k	6.5b			shb ka1	
ALB	1923/10/	9		23:10:35	t			41.3 b	19.5 b	20b	5.1k	6.5b			shb ska	ka1

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*													30/115	
BH	1924/	5/30		5:47:20	u			43.3 b	18.2 b	20b	4.5k	5.0b	shb ka1	
*													40/0050	
CRO	1924/	8/12		16:27:31	u			45.78a	18.78a	19a	4.9j	6.0b	shb cv1 ka1	
*													50/0045 40/0070	
*													30/0120	
ALB	1924/	8/25		14:18: 0	u			41.7 b	20.5 b	19b	4.9k	6.0b	shb ska ka1	
SLO	1924/	9/15		20: 6:48	u			46.2 a	15.2 a	8b	4.4k	6.5b	shb ka1	
*													40/0040	
CRO	1924/	9/16		2:43:26	u			45.78a	18.78a	10c	3.5l	5.0a	cv1	
CRO	1924/	9/27		8:50: 0	u			43.5 b	17.0 b	19c	4.6k	5.5b	shb ka1	
MAC	1924/11/18			11:15: u				41.5 b	21.0 b	14b	4.0d	5.0b	shb	
*													45/0020 30/0050	
SLO	1924/12/ 3			21:34:45	u			45.9 a	15.6 a	9c	5.0j	7.0b	shb ka1 mok	
*													50/0025 30/0060	
BUL	1924/12/23			17: 4:50	u			42.13a	24.85b	16c	5.3j	6.5a	shb KGI ka1	
*													aim1	
*													50/0027 40/0060	
*													30/0126	
MAC	1925/ 1/ 7			11: 6:42	u			42.00b	22.31a	28a	4.7k	5.0a	shb ka1 aim1	
*													50/0012 40/0065	
*													30/0110	
CRO	1925/ 1/15			2:52: 8	u			43.5 b	17.0 b	18b	4.0b	5.0b	shb	
*													30/0090	
CZH	1925/ 1/20			18:40: v				49.1 a	15.1 a	4c	2.4d	5.0b	pd	
*													40/0008	
HUN	1925/ 1/31			7: 5: v				47.88a	20.42a	8a	5.0j	8.0a	zmt pd ka1 mon	
*													kmm aim2	
*													80/0007 70/0014	
*													60/0028 45/0055	
HUN	1925/ 3/ 9			17:15: v				47.9 a	20.38a	5s	2.5d	5.0b	zmt	
ALB	1925/ 4/12			19:27: 0	u			41.1 c	20.1 c	23b	5.1j	6.0c	shb ska ka1	
BH	1925/ 5/ 1			2:25: 0	u			44.1 b	17.8 b	17b	4.2k	5.0b	shb	
ALB	1925/ 5/20			7:53:48	u			40.3 b	20.0 b	14b	5.2k	7.0b	shb ska ka1	
CRO	1925/ 5/30			22:45: 8	t			43.95a	16.25a	12b	5.2k	7.0b	shb ka1 aim1	
*													70/0008 60/0016	
*													50/0038 40/0070	
*													30/130	
TUR	1925/ 6/10			4:45: v				41.0 t	29.0 t	12c	4.4k	6.0b	shb egu	
HUN	1925/ 6/27			8:22: 7	t			46.47a	17.00a	8c	4.2k	6.5b	shb zmt ka1 cv1	
HUN	1925/ 6/27			8:30: 5	u			46.47a	17.0 a	5s	2.8d	5.0b	zmt	
SR	1925/ 6/28			16:44:50	u			43.41a	19.57b	19b	4.3j	5.0b	shb ka1 aim1	
*													50/0012 40/0035	
*													30/0065	
SLO	1925/ 7/ 1			1:18:10	u			45.9 s	15.5 s	22c	4.4k	5.0c	shb ka1 mok	
*													40/0045	
SLO	1925/ 7/ 3			6:16: c				46.08b	15.50a	22a	4.6b	5.0b	shb ka1 aim1	
*													50/0015 40/0045	
*													30/0090	
SR	1925/ 7/ 3			6:16:40	u			42.4 b	21.4 b	20c	4.3c	5.0b	ka1 MIH	
*													50/0010 40/0035	
SLO	1925/ 7/17			13:41:54	u			45.9 b	15.6 b	13b	4.3k	5.5a	shb	
*													50/0010 30/0080	
SLO	1925/ 8/ 3			0:31: b				46.3 b	14.5 b	12c	3.8l	5.0a	shb	
ALB	1925/ 8/16			21: 1: v				40.1 c	20.1 c	5s	3.4d	6.0c	shb ka1 ska	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
BH	1925/	8/	25	0:15:	b			43.3 b	17.9 b	6c	4.0c	6.0b	shb	
*													50/0012	40/0025
CRO	1925/	9/	5	7:43:22t				45.05b	14.75a	16a	5.0j	6.5a	shb ka1 aim1	
*													60/0016	50/0041
*													40/0095	30/0150
CRO	1925/	9/	6	0:39:	5u			45.2 b	14.8 b	30b	4.2k	4.0b	shb ka1	
*													35/0025	
CRO	1925/	9/	10	10:33:30u				45.1 c	14.8 c	30s	4.3k	4.5r	shb ka1	
CRO	1925/	9/	11	4:40:48t				45.16b	14.67a	25a	5.1j	6.0a	shb ka1 mok	
*													aim1	
*													60/0012	50/0050
*													40/0105	35/0135
CRO	1925/	9/	11	6:58:49u				45.04b	14.84a	31a	4.8k	5.0b	shb ka1 aim1	
*													50/0022	40/0063
*													30/0110	
ALB	1925/	11/	19	12:25:	5u			40.3 c	20.0 c	14c	4.9k	6.5c	shb ka1 ska	
SLO	1926/	1/	1	18: 4: 4t				45.70b	14.39b	17a	5.6i	7.5a	shb ka1 mon mok	
*													aim1	
*													70/0009	60/0043
*													50/0110	40/0250
CRO	1926/	1/	7	1:40:43t				45.7 b	15.6 b	17b	4.2k	5.0b	shb mok	
*													40/0030	
SR	1926/	1/	16	22:53:	v			43.3 b	19.7 b	19b	3.9k	5.0b	shb	
*													50/0015	40/0050
BUL	1926/	1/	27	11:15:	b			43.12a	25.83a	3c	3.7c	7.0a	shb KGI ka1	
*													70/0002	60/0007
*													40/0020	
CRO	1926/	1/	31	10:19:12u				42.2 s	17.9 s	20s	4.5k	4.0r	shb ka1 cv3 ska	
ALB	1926/	2/	4	15:27:	b			40.5 t	19.5 t	16c	4.3k	5.5c	shb ska ka1	
CRO	1926/	2/	8	0:33:25u				43.5 b	15.5 b	16b	4.4k	5.5c	shb	
*													40/0040	
ALB	1926/	2/	15	14:36:48u				41.5 t	20.0 t	12b	4.9j	6.5b	shb ska ka1	
*													30/0100	
BH	1926/	3/	17	23:17:24u				43.3 t	17.4 t	23b	4.2k	4.5b	shb	
ALB	1926/	3/	21	22: 8:	v			40.1 b	20.1 b	14c	4.6k	6.0c	shb ska ka1	
BH	1926/	3/	24	16:37:48u				43.2 b	17.5 b	23b	4.2k	4.5b	shb ka1	
SR	1926/	3/	25	0: 5:	b			43.3 b	20.6 b	18b	4.3c	5.0b	shb	
*													30/0070	
CRO	1926/	4/	5	14:24:36u				46.2 s	16.8 s	22c	4.5k	5.0c	shb ka1	
SR	1926/	4/	18	18:18:34t				43.9 b	20.4 b	21b	4.7k	5.5b	shb ka1	
*													50/0025	
MON	1926/	4/	26	5:18:	3t			42.42a	18.70a	14a	4.6k	6.0a	shb ka1 cv3	
*													aim1	
*													60/0008	50/0022
*													40/0060	30/0120
CRO	1926/	5/	12	1:12:24u				45.9 b	16.2 b	16c	4.2c	5.0b	shb ka1 mok	
*													40/0030	
SR	1926/	5/	19	10:11:12u				44.5 b	20.6 b	20a	4.6k	5.5b	shb ka1	
*													50/0020	40/0065
*													30/0130	
ALB	1926/	6/	10	19:16:	0u			39.75b	20.00b	120a	6.2r	5.5b	shb ka1 ska	
BH	1926/	6/	14	20:30:	6u			43.7 b	17.1 b	31b	4.5k	4.0b	shb ka1	
*													40/0015	30/0045
ALB	1926/	6/	16	3:12:	0v			42.0 b	20.5 b	14c	5.1j	7.0c	ska shb ka1	
SR	1926/	6/	27	12:24:	v			43.9 s	19.9 s	9c	3.5k	5.0c	shb ka1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +		
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
UKR	1926/	6/27	15:30:	b	48.00a	23.72a			4b	2.3b	5.0a	nc	EV1	EV2	KSR
*												cm			
*													50/0002	40/0007	
*													30/0014		
UKR	1926/	6/28	20:	:	c	48.02a	23.71a		4b	3.0b	6.0a	nc	KSR	EV1	EV2
*												shb	pd	cm	aim2
*													60/0002	50/0007	
*													40/0014	30/0023	
BUL	1926/	6/29	23:45:	b	42.55a	26.18a			9b	5.0k	7.0a	shb	ka1	KGI	
*													70/0005	60/0009	
*													50/0028	40/0037	
*													30/0080		
SR	1926/	7/ 4	23: 1:36u		44.03a	20.43a			12a	4.3k	6.0a	shb	ka1	aim1	
*													60/0008	50/0021	
*													40/0045		
UKR	1926/	8/10	1:10:	b	48.02a	23.70a			5b	4.0k	7.0a	nc	shb	EV1	EV2
*												ka1	KSR	cm	ra2
*												pd	aim1	aim2	
*													70/0002	60/0008	
*													50/0018	40/0027	
BUL	1926/	9/ 3	21:59:57u		41.70a	24.42a			19a	4.9j	6.0a	shb	KGI	ka1	
*													60/0015	50/0050	
*													40/0070	30/0120	
MON	1926/10/12	11:57:15u			42.83a	19.88a			6b	5.2j	8.0a	shb	ka1	mon	ska
*													aim1		
*													80/0003	70/0010	
*													60/0018	50/0025	
*													40/0045	30/0065	
CRO	1926/10/21	9:29:48t			45.10b	14.72a			23b	4.7k	5.0a	shb	ka1	aim1	
*													50/0014	40/0040	
*													30/0075		
SR	1926/10/22	23:53:54u			42.1 b	20.6 b			19c	4.9k	6.0c	shb	ka1		
ALB	1926/10/23	1:58:40u			40.0 t	19.5 t			30s	5.4j	6.0r	shb	ska	ka1	
MON	1926/11/23	21:14:			42.8 a	19.9 a			4b	3.3b	6.0a	shb	ska	ka1	
*													60/0002	50/0008	
*													40/0015		
ALB	1926/12/16	17:54:			41.32a	19.51a			9c	5.0c	7.0c	ska	shb	ka1	
*													30/0120		
ALB	1926/12/17	6:27:33u			41.3 c	19.5 c			14c	4.9j	6.5c	shb	ska	ka1	
ALB	1926/12/17	6:31: 5t			41.3 b	19.6 b			19b	5.8i	7.5b	shb	ska	ka1	
SR	1926/12/17	6:41: 0u			42.4 b	20.6 b			12b	4.4k	6.0b	shb	ka1	ska	
ALB	1926/12/17	8: 5: v			41.3 b	19.6 b			17c	4.2k	5.0c	shb	ska	ka1	
ALB	1926/12/17	10:48: v			41.3 b	19.4 b			10s	3.8d	5.5c	shb	ska	ka1	
ALB	1926/12/17	11:39:55u			41.3 b	19.5 b			12a	5.8i	8.5a	shb	ska	ka1	mon
*													aim1		
*													80/0010	70/0030	
*													60/0090	50/0180	
*													40/0220	30/0300	
ALB	1926/12/25	15:13: b			41.3 b	19.5 b			14c	4.6k	6.0b	ska	ka1		
ALB	1926/12/25	16:14:40u			41.3 c	19.5 c			16c	4.7k	6.0c	shb	ska	ka1	
ALB	1926/12/26	22: 2:52u			41.3 c	19.5 c			11c	4.2l	6.0c	shb	ska	ka1	
ALB	1926/12/27	18:46: v			41.3 c	19.6 c			14c	4.5k	6.0c	shb	ska	ka1	
CRO	1927/ 1/ 3	12:31: 5u			42.3 t	17.8 t			20s	4.1k	4.5r	shb	cv3		
MON	1927/ 1/ 6	22:55: 0u			43.0 s	19.8 s			8c	3.6c	5.5c	shb	ka1		
*													50/0010		

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
MAC	1927/	1/	8	3:19:	b	41.8	b	22.5	b	24c	4.6c	5.0b	shb
*													50/0015 40/0045
BH	1927/	1/23		3:23:28u	43.8	b		17.1	b	10c	4.2k	6.0c	shb ka1
*													40/0030
BH	1927/	2/14		3:43:24t	43.0	a		18.1	b	18a	6.0i	8.0a	shb mon ka1 cv3
*													mok aim1
*													80/0013 70/0040
*													60/0075 50/0125
*													40/0240 30/0380
*													1k
CRO	1927/	2/20		6:47:40u	46.3	b		16.9	a	7a	4.5k	7.0a	shb cv1 ka1
*													aim1
*													70/0003 60/0010
*													50/0020 40/0040
BUL	1927/	2/22		13:30:	v	43.33a		27.18a		4b	3.2c	6.0b	shb KGI ka1
*													60/0005 50/0008
*													40/0013 30/0021
HUN	1927/	3/ 4		7:22:37t	47.20a			18.13a		1c	2.2c	6.5b	zmt ka1 pd aim2
*													30/0013
HUN	1927/	3/ 4		22:50:37t	47.2	b		18.13b		2s	1.6d	5.0a	zmt
HUN	1927/	3/ 5		12:20:37t	47.2	b		18.13b		2s	1.6d	5.0a	zmt
ALB	1927/	3/13		13: 5:	b	42.8	a	19.9	a	5b	3.6c	6.0a	shb ska ka1
*													60/0004 50/0010
SR	1927/	3/15		9:28:	b	44.1	s	20.5	s	12c	4.0c	5.0c	ka1 shb
*													30/0050
HUN	1927/	3/31		: : v	46.9	a		19.68a		10s	3.6d	5.0b	zmt
CRO	1927/	4/ 5		14:24:45t	46.3	b		16.8	b	16b	4.1k	5.0a	shb cv1
SR	1927/	5/ 9		4:55:18u	44.54a			19.33a		15b	4.6k	5.5b	shb ka1 aim1
*													50/0015 40/0035
SR	1927/	5/15		2:47:	v	44.07a		20.54a		9a	5.9i	9.0a	shb ka1 aim1
*													90/0006 80/0020
*													70/0035 60/0055
*													50/0100 40/0170
*													30/0240
SR	1927/	5/15		2:58:36u	44.1	a		20.5	a	14b	4.6k	6.0b	shb
SR	1927/	5/15		3: 0:	v	44.1	b	20.5	b	7c	3.8k	6.0b	ka1
SR	1927/	5/15		3:12: 0t	44.2	a		20.5	a	19b	5.2j	6.5b	shb ka1
SR	1927/	5/15		3:19:18u	44.1	a		20.6	a	14c	4.6k	6.0c	shb ka1
SR	1927/	5/15		3:24:48u	44.4	b		20.2	b	18b	4.0k	5.0b	shb
*													40/0040 30/0090
SR	1927/	5/15		3:28:48u	44.0	a		20.5	a	8c	3.9k	6.0c	shb ka1
SR	1927/	5/15		5:48:42u	44.0	a		20.6	a	20b	4.3k	5.0b	shb
SR	1927/	5/15		7:53:54u	44.05b			20.6	b	26b	4.8c	5.0b	shb
*													30/0100
SR	1927/	5/15		8:28:30u	44.1	b		20.5	b	15b	4.0k	5.0b	shb
SR	1927/	5/15		16:55:	v	44.1	b	20.5	b	14c	4.2k	5.5c	ka1
SR	1927/	5/15		17:22:12u	44.1	b		20.5	b	12b	4.1k	5.5b	shb ka1
SR	1927/	5/15		21:31:30u	44.1	b		20.5	b	17b	4.9b	6.0b	shb ka1 aim1
*													60/0016 50/0033
*													40/0055
CRO	1927/	5/17		16:40:	6t	46.0	b	17.0	b	30s	4.9k	5.0r	shb ka1 cv1
SR	1927/	5/17		17:38:12u	44.1	a		20.4	a	25b	4.9k	5.5b	shb
SR	1927/	5/27		10:58: 0u	44.1	b		20.5	b	14b	4.0k	5.0b	shb
ROM	1927/	5/31		22:58:15u	44.9	b		21.7	b	12b	4.4j	6.0b	shb cm ka1 ra2
SR	1927/	5/31		23:10:	b	44.05a		20.95a		12b	4.9b	6.5a	shb aim1

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													60/0013	50/0035
*													40/0060	
SR	1927/	6/	1	2:39:12	u			44.1 b	20.6 b	14b	4.2k	5.5a	shb ka1	
*													50/0020	40/0030
*													30/0060	
SR	1927/	6/13		6: 3: 0	u			44.1 a	20.6 a	12c	4.1k	5.5c	shb ka1	
SR	1927/	6/18		4:11: 0	u			44.1 a	20.6 a	17b	4.2k	5.5b	shb	
*													50/0020	35/0060
SR	1927/	6/18		6:26:48	u			43.9 a	20.6 a	14b	4.9k	6.5b	shb ka1	
SR	1927/	6/18		9:26:39	t			43.8 a	20.6 a	17c	4.2k	5.0c	shb ka1	
SR	1927/	6/18		10:37: 0	u			43.8 a	20.7 a	10c	4.1k	6.0c	shb ka1	
SR	1927/	6/18		12:21:54	u			43.8 a	20.5 a	20b	4.3k	5.0b	shb ka1	
HUN	1927/	7/ 8		7: 9: v				47.2 a	18.13a	2s	2.5d	6.5a	zmt ka1	
SR	1927/	7/ 8		12:16:42	u			43.8 b	20.6 b	13b	4.2k	5.5b	shb	
HUN	1927/	7/ 8		16:38: v				47.2 a	18.13a	2s	1.6d	5.0a	zmt	
SR	1927/	7/21		3:32:12	u			43.8 b	20.6 b	14c	4.0k	5.0b	shb	
SR	1927/	7/21		23:35:48	u			44.1 b	20.5 b	14c	4.0k	5.0b	shb	
MAC	1927/	7/22		10: 3: 0	u			41.3 a	20.8 a	15b	4.0k	5.0a	shb	
*													50/0010	40/0035
*													30/0050	
ALB	1927/	7/23		16:52: b				40.5 s	19.5 s	10s	3.9d	5.5c	shb ska	
MAC	1927/	7/23		19:14:24	u			41.7 b	22.8 b	17b	4.9k	6.0a	shb ka1 aim1	
*													60/0010	50/0030
*													40/0050	
SR	1927/	7/24		4:33:48	u			44.1 a	20.8 a	12b	4.2k	5.5a	shb	
*													50/0012	
ROM	1927/	7/24		20:17: 5	u			45.0 t	28.0 t	32b	4.9l	5.0b	nc cm shb KSR	
*													ka1 ra2	
SR	1927/	8/ 7		5:25: v				42.4 b	20.5 b	29c	4.8c	5.0c	shb	
*													30/0110	
ALB	1927/	8/ 7		6:33:50	u			42.45a	19.43b	16b	5.2j	7.0a	shb ka1 ska	
*													aim1	
*													35/0100	
MAC	1927/	8/11		1:34:18	u			41.79a	22.16b	7b	4.2k	6.0a	shb ka1 aim1	
*													60/0003	50/0009
*													40/0020	30/0032
HUN	1927/	8/14		11:45: v				47.2 a	18.13a	2s	1.6d	5.0a	zmt	
HUN	1927/	8/14		11:50: v				47.2 a	18.13a	2s	1.6d	5.0a	zmt	
SR	1927/	9/17		13:45:28	u			44.2 a	20.6 a	21c	4.7k	5.5b	shb ka1	
ROM	1927/	9/28		23:31:42	u			45.4 b	20.9 b	20c	4.0k	4.5b	shb cm	
SR	1927/10/11			15:29: 1	u			44.13b	20.6 b	7a	4.4k	7.5a	shb ka1 aim1	
*													70/0011	60/0023
*													50/0038	40/0065
SR	1927/10/12			7:20:15	u			44.0 t	21.0 t	30c	4.8k	5.0c	shb ka1	
SR	1927/10/24			7:33: 6	u			44.05a	20.55a	14b	4.2k	5.5a	shb	
*													50/0015	
SR	1927/10/28			21:17: b				44.0 a	20.7 a	6b	3.8b	6.0a	shb ka1	
*													60/0003	50/0012
*													30/0040	
SR	1927/11/ 2			0:45:48	u			44.05a	20.4 a	12b	4.2k	5.5a	shb	
*													50/0015	40/0030
SR	1927/11/27			13:16: b				44.0 c	20.4 c	12c	3.7l	5.0b	shb	
CRO	1928/ 2/11			1:29: 6	t			44.0 b	16.6 b	15b	4.8k	6.0b	shb ka1	
*													50/0016	40/0050
MAC	1928/ 3/10			12:17:42	u			42.2 a	21.4 a	12b	4.2k	6.0b	shb ka1	

CTY	DATE			TIME				LAT		LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														50/0018	40/0050
ALB	1928/	3/17	19:40:54	t	41.8	b		20.5	b	20a	4.8j	5.5b	shb	ska	ka1
*														50/0020	40/0050
*														30/0090	
CRO	1928/	3/18	23:49:35	t	45.39	a		17.19	a	10a	4.9j	7.0a	shb	cv1	ka1
*														aim1	
*														70/0005	60/0018
*														50/0035	40/0055
*														30/0100	
CRO	1928/	3/22	5:27:38	u	45.4	a		17.1	a	5c	3.5l	6.0c	shb	cv1	
ROM	1928/	3/30	9:38:57	u	45.9	r		26.5	r	150g	5.0r	6.0b	nc	shb	ka1 cm
*														KSR	
BUL	1928/	4/14	8:59:57	t	42.14	a		25.27	a	16a	6.8i	9.0b	shb	KGI	ka1 gr
*														ocl	egu sie
*														aim1	
*														90/0010	80/0027
*														70/0060	60/0120
*														50/0180	40/0270
*														30/0390	
*														24k	
BUL	1928/	4/14	9:23:36	u	42.2	b		25.3	b	31b	5.1k	5.0b	shb		
*														30/0100	
BUL	1928/	4/14	10:23:35	t	42.20	a		25.33	a	33s	5.3j	4.5a	shb	KGI	
*														40/0050	30/0180
BUL	1928/	4/16	9:30:	6u	42.4	b		25.3	b	33s	4.5k	3.5a	shb		
*														30/0050	
BUL	1928/	4/17	5:47:26	t	42.2	a		25.35	a	9b	4.7k	7.0b	shb	ka1	
BUL	1928/	4/17	7:35:	b	42.1	a		25.3	a	10s	4.8d	7.0c	shb		
BUL	1928/	4/18	6:47:24	u	42.1	a		25.5	a	14b	4.5k	6.0a	shb		
*														60/0008	
BUL	1928/	4/18	19:23:47	t	42.14	a		25.05	b	14b	7.0i	9.5a	shb	ka1	KGI egu
*														gr ppl	aim1
*														90/0012	80/0030
*														70/0070	60/0120
*														50/0200	40/0280
*														100k	
BUL	1928/	4/18	19:34:	b	42.37	b		24.25	b	40b	5.2d	5.0b	KGI		
BUL	1928/	4/18	19:40:58	t	42.17	b		25.08	c	41b	5.6k	5.5a	shb	KGI	ka1
*														aim1	
*														50/0035	40/0095
*														30/0180	
BUL	1928/	4/18	19:51:11	u	42.2	t		25.1	t	44c	4.6k	4.0c	shb	ka1	
BUL	1928/	4/18	19:57:56	t	42.0	t		25.0	t	40c	4.5k	4.0c	shb	ka1	
BUL	1928/	4/18	20: 5:52	u	42.17	a		25.08	a	31b	5.0k	5.5a	shb	KGI	ka1
*														50/0040	40/0090
*														30/0185	
BUL	1928/	4/18	20:49:56	t	42.7	b		23.7	b	16b	5.0k	6.5b	shb	ka1	
BUL	1928/	4/18	21:58:18	t	42.0	b		24.3	b	19b	4.3k	5.0b	shb	ka1	
BUL	1928/	4/18	22:48:56	t	42.0	t		24.0	t	34b	4.3k	4.0c	shb	ka1	
BUL	1928/	4/18	23:14:39	t	42.17	a		25.08	a	10b	5.5j	8.0c	shb	KGI	ka1
*														80/0015	50/0080
*														40/0120	30/0200
BUL	1928/	4/19	1: 1:18	u	42.2	b		24.7	b	30c	4.2k	4.0c	shb	ka1	
BUL	1928/	4/19	1:10: 0	u	42.10	a		24.50	a	40b	4.8j	5.0b	shb	KGI	ka1
*														50/0030	30/0220

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.		INFORM.	
BUL * *	1928/	4/	19	4:59:22	u			42.1 a	25.25a	18a	4.8k	6.0b	shb	kal	60/0012	40/0070
BUL	1928/	4/	19	5:23:57	u			42.1 b	25.0 b	30s	4.2k	4.0r	kal		30/0150	
BUL *	1928/	4/	19	5:55:18	u			42.2 b	25.1 b	16b	4.2k	5.0b	shb	kal	50/0020	30/0060
BUL	1928/	4/	19	6:32:16	u			42.2 b	25.1 b	21b	4.4k	5.0b	shb	kal		
BUL	1928/	4/	19	6:46:27	u			42.2 b	25.1 b	19b	4.3k	5.0b	shb	kal		
BUL	1928/	4/	19	7:46:	1t			42.1 b	25.2 b	21b	4.4k	5.0b	shb	kal		
BUL *	1928/	4/	19	9:10:	b			41.92a	25.12a	12c	4.5c	6.0b	shb	KGI	kal	30/0080
BUL	1928/	4/	19	9:57:15	u			42.1 a	24.9 a	21b	4.4k	5.0b	shb	kal		
BUL *	1928/	4/	19	13: 0:	b			42.27a	25.50a	20b	4.5c	5.0c	KGI		30/0080	
BUL	1928/	4/	19	22:21:	8t			42.2 b	25.1 b	26b	5.2k	6.0b	shb	kal		
BUL *	1928/	4/	19	22:40:18	u			41.58a	24.66a	39b	4.8k	5.0b	shb	KGI	kal	30/0195
BUL * *	1928/	4/	20	6:15:11	t			41.92a	25.57a	31b	5.0k	5.0b	shb	KGI	kal	50/0020
BUL	1928/	4/	20	6:16:18	u			42.2 b	25.1 b	12b	4.3k	6.0b	shb		35/0120	40/0060
BUL *	1928/	4/	22	8:22:	b			42.1 a	25.4 a	5b	4.0c	6.5b	shb		30/0050	
BUL *	1928/	4/	23	10:50:	b			42.37a	25.73a	6c	3.9c	6.0b	shb	KGI	kal	30/0045
BUL * * * *	1928/	4/	24	1:14:48	u			42.0 b	25.5 c	13a	5.0k	7.0a	shb	KGI	kal	aim1
BUL	1928/	4/	24	14:30:	b			42.0 a	25.5 a	10s	4.2d	6.0b	shb		70/0010	60/0030
BUL *	1928/	4/	25	9:25:43	t			42.03b	25.94b	10a	5.6i	8.5b	shb	KGI	kal	50/0050
BUL	1928/	4/	24	14:30:	b			42.0 a	25.5 a	10s	4.2d	6.0b	shb		30/0150	40/0100
BUL * * * *	1928/	4/	25	9:25:43	t			42.03b	25.94b	10a	5.6i	8.5b	shb	KGI	kal	aim1
BUL	1928/	4/	25	9:36:	b			41.9 b	25.9 b	10s	4.2d	6.0b	shb		80/0015	70/0033
BUL *	1928/	4/	27	0: 0:30	v			41.95a	24.27a	31b	4.9k	5.0b	shb	KGI	kal	50/0105
BUL * *	1928/	4/	28	3: 7:	v			42.1 b	25.3 b	13b	4.7b	6.0a	shb		40/0175	30/0250
BUL	1928/	4/	28	17:59:25	v			42.1 b	25.0 c	52b	5.3j	5.0a	shb	KGI	kal	60/0005
BUL * * *	1928/	4/	28	17:59:25	v			42.1 b	25.0 c	52b	5.3j	5.0a	shb	KGI	kal	30/0075
TUR	1928/	5/	3	1:25:13	v			40.65s	26.8 s	6c	4.3k	7.0b	shb	egu	kal	50/0030
BUL *	1928/	5/	25	21:25:	b			42.2 a	25.05a	2c	3.1c	7.0b	shb		40/0120	30/0240
ALB	1928/	5/	26	5:54:27	v			40.2 b	19.7 b	14b	4.9j	6.5b	shb	ska	kal	40/0012
POL *	1928/	6/	11	: :	e			53.6 c	15.9 c	60b	4.7c	4.5b	pa2	sie	40/0080	30/0180
CRO	1928/	7/	5	23:12:	5t			43.5 t	17.0 t	30s	4.1k	4.0r	shb	kal		
BUL *	1928/	7/	17	4:10:	b			42.2 a	25.0 a	3c	3.2c	6.0b	shb		45/0010	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.

BH	1928/	7/18		10:48:	0u			42.6 s	18.5 s	10s	3.9d	5.5c	shb ka1
BUL	1928/	7/29		18:15:54u				42.2 b	25.0 b	48b	4.6k	4.0b	shb ka1
*													40/0040 25/0150
SLO	1928/	8/25		21: 9:	9t			45.9 b	15.6 b	7a	4.8j	7.5a	shb ka1 mok
*													aim1
*													70/0007 60/0015
*													50/0026 40/0050
*													30/0090
BUL	1928/10/	2		23:15:	b			42.10b	25.22b	8b	3.5c	5.0a	KGI
*													30/0032
BUL	1928/10/15			1: 7:	b			42.25a	25.17a	7c	4.0c	6.0b	shb KGI ka1
*													30/0050
CRO	1928/10/26			4:29:35t				43.5 t	17.0 t	14c	4.6k	6.0b	shb
CRO	1928/10/30			22:40:	b			42.2 c	21.1 c	20c	4.8c	5.5b	MIH
*													45/0040
ROM	1928/11/23			4:23:21u				45.7 r	26.6 r	150g	4.9k	5.5b	shb cm nc ka1
*													KSR
BUL	1928/12/	3		22:10:	b			42.2 a	25.35a	12c	4.6c	6.5b	shb
*													60/0015
SR	1928/12/15			17:31:30u				44.1 b	20.4 b	18b	4.0k	5.0b	shb
*													35/0060
BUL	1928/12/16			15:15:	b			42.10b	25.88b	7b	3.2c	5.0a	KGI
*													30/0025
CRO	1928/12/20			7:27:	8u			45.7 b	15.5 b	16c	4.5k	5.0b	shb
*													30/0040
BUL	1928/12/24			2:15:	b			42.2 a	25.35a	8c	4.0c	6.0b	shb
*													50/0015
BUL	1928/12/24			3: 0:	b			42.2 a	25.1 a	10b	4.3c	6.0b	shb
*													50/0018 40/0040
BUL	1928/12/24			17:45:	b			42.05a	25.2 a	8c	4.3c	6.0b	shb
*													60/0010
MAC	1929/	1/	2	6: 2:54u				41.2 a	22.6 a	8b	4.2k	6.0b	shb ka1
*													60/0003 50/0012
*													40/0023 30/0050
ALB	1929/	1/17		0: 6:40u				40.6 b	19.6 b	14b	5.1j	7.0b	shb ska ka1
ALB	1929/	1/30		4: :	c			40.6 c	19.6 c	10s	3.9d	5.5c	shb ska
BUL	1929/	3/	1	11:31:	b			42.31a	25.10a	4b	3.4c	6.0a	shb KGI ka1
*													60/0003 50/0010
*													40/0015 30/0024
BH	1929/	3/17		2:15:	b			43.0 b	18.3 b	10s	3.9d	5.5c	shb ka1
BUL	1929/	4/	2	6:25:	b			42.10a	25.37a	7b	4.0c	6.0a	shb KGI ka1
*													60/0001 50/0015
*													40/0025
BUL	1929/	4/18		2: 0:	b			42.28a	25.58a	12b	4.3c	5.5b	KGI
*													30/0062
CZH	1929/	5/15		8:45:	b			50.22a	12.40a	12b	3.2b	5.0a	gru pd kmm aim2
*													aim3
*													50/0004 40/0016
*													30/0040
MAC	1929/	5/15		12:22:	b			41.7 b	22.8 b	5s	3.4d	6.0b	shb ka1
D	1929/	5/15		23:51:	b			50.3 a	12.4 b	8b	3.3c	5.5a	gru kmm pd aim2
*													40/0021
ROM	1929/	5/20		12:17:34u				45.8 r	26.5 r	100g	6.0l	6.0b	shb nc cm ka1
*													ra2
BH	1929/	5/28		7:12:18u				44.3 b	17.1 b	16b	4.7j	6.0b	shb ka1

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
BUL *	1929/	6/	5	10:45:	b	42.13a	24.75a		9c	3.5c	5.0b	KGI		
SLK *	1929/	6/26	20:15:	v	48.61a	19.55a		6b	3.6c	5.5a	zmt pd kmm aim2	50/0010	40/0025	
MAC	1929/	7/	3	8:25:45u	41.5	t	22.0	t	18b	4.5k	5.5b	shb kal		
BUL *	1929/	7/10	14:37:	b	42.25a	24.88a		7c	3.3c	5.0b	KGI	30/0027		
ALB *	1929/	7/13	12:50:54t	42.5	b	19.0	b	10b	4.9k	6.5a	shb ska	kal cv3		
* *											60/0005	50/0018		
SR *	1929/	7/19	8:30:35u	44.3	a	20.6	a	11b	4.5k	6.0b	shb kal	35/0045	40/0035 30/0060	
BUL *	1929/	7/24	12:10:	b	42.05a	25.22a		6b	3.9b	6.0a	shb KGI	kal		
* *											60/0003	50/0012		
MAC	1929/	8/10	9:40:	b	41.45b	22.3	c	16b	4.5k	5.5b	shb kal	aim1	50/0020 40/0045	
SR *	1929/	8/11	14:14:	6u	43.8	t	20.6	t	4c	3.6c	6.0a	shb kal	60/0003 40/0018	
SLO *	1929/	9/	2	5:51:57u	46.4	a	14.3	a	12b	4.4k	6.0b	shb kal	50/0020 30/0095	
SLK *	1929/	9/	6	0:15:	v	48.59a	17.55a		5c	2.5c	5.0b	pd aim2 kmm	40/0008 30/0019	
TUR	1929/10/10	23:	1:	6u	41.2	t	28.6	t	8c	4.5k	7.0c	shb kal		
ROM *	1929/11/	1	6:57:23t	45.9	r	26.5	r	150g	6.7p	6.5b	nc cm shb	kal	ra2 aim1	
* *											60/0100	50/0250		
SR *	1929/11/	2	23:32:24u	44.23a	21.86b		8a	4.0k	6.0a	shb kal	aim1	60/0007 50/0015	40/0030 30/0047	
* *											50/0008	30/0055		
HUN *	1929/11/	5	7:50:	v	46.75a	19.69a		14b	4.2c	5.0a	zmt pd	aim2	50/0008 30/0055	
ALB	1929/11/14	15:34:	v	41.5	b	20.1	b	11c	4.9k	7.0c	shb ska			
MAC *	1929/11/27	0:15:	b	41.7	c	21.5	c	20c	4.8c	5.5b	MIH	50/0030	40/0050	
MAC	1929/11/29	0:10:	b	41.7	c	21.5	c	20s	4.3d	5.0c	MIH			
BUL *	1930/	1/18	3:39:	b	42.2	a	25.1	a	5b	3.8c	6.0a	shb kal	KGI 50/0010 40/0021	
SLO *	1930/	2/25	13:35:39t	45.80a	14.25a		12a	4.3k	6.0a	shb kal	aim1	60/0010	50/0025	
* *											40/0055	30/0085		
ALB	1930/	2/27	4:22:42u	40.7	b	19.9	b	6c	3.9k	6.5b	shb ska			
SLK	1930/	3/	4	9:30:	v	48.67a	17.55a		16c	3.8k	5.0a	kmm zmt		
SLK *	1930/	3/	5	5:13:	3u	48.54b	17.61b		8c	4.1k	6.0a	kmm zmt	kal pd	
* *											aim2	50/0011	40/0018	
* *											30/0035			
SLK *	1930/	3/	5	23:55:44t	48.59a	17.63b		6b	4.7j	7.5a	kal pd kmm aim2	70/0006 60/0013	50/0025 40/0056	
* *														
UKR	1930/	4/	6	11:15:	v	48.12b	23.60b		5s	2.7d	5.0a	KSR EV1		
HUN *	1930/	4/11	1:30:44t	46.6	b	18.3	b	13c	3.5c	5.0a	zmt pd	aim2	40/0024	
SLO *	1930/	4/25	1:56:25u	45.8	a	15.3	a	8c	4.0c	6.0b	shb zmt	50/0015		

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
MAC	1930/	5/21		13:38:			v	41.5 b	20.5 b	11c	2.9d	5.0b	ka1 shb	
*													30/0045	
SR	1930/	5/29		0:18:30u				44.2 b	20.6 b	6c	3.6k	6.0b	shb ka1	
CRO	1930/	6/ 9		4:41:35t				43.5 b	16.3 b	16c	4.4j	5.5c	shb ka1	
CRO	1930/	7/10		13: 0:42v				44.5 d	14.5 d	11b	4.4k	6.0b	shb ka1	
*													50/0020	
HUN	1930/	7/20		2:49:12t				47.93a	20.36a	7c	3.1c	5.0b	pd zmt aim2	
*													50/0006 40/0015	
BUL	1930/	7/24		20:26:			b	42.05a	25.50a	14b	4.1b	5.0a	shb KGI	
*													50/0012 40/0030	
*													30/0050	
BUL	1930/	7/24		22:50:			b	42.15a	25.37a	12c	4.3c	5.5b	shb KGI	
*													40/0035 30/0065	
CRO	1930/	8/16		20:44:12t				45.2 b	14.7 b	30s	4.3k	4.0r	shb ka1	
HUN	1930/	8/22		5:48:			v	48.00a	19.43a	12b	4.2k	6.0a	pd zmt ka1 aim2	
*													60/0006 50/0019	
*													40/0036	
HUN	1930/	9/11		8:49:			v	47.55a	17.62a	3c	2.9k	5.0a	zmt	
BUL	1930/11/	5		19:20:			b	43.06a	22.96a	4b	3.6b	7.0a	shb ka1 aim1	
*													KGI	
*													70/0002 40/0018	
*													30/0032	
ALB	1930/11/21			2: 0:27t				40.21a	19.61a	6a	5.8i	9.0a	shb ska ka1 mon	
*													aim1	
*													90/0009 80/0009	
*													70/0019 60/0030	
*													50/0050 40/0110	
*													30/0200	
*													35k	
ALB	1930/11/21			4: 1:24u				40.2 b	19.6 b	13b	4.8k	6.5a	shb ska ka1	
ALB	1930/11/21			19:26:			b	40.2 b	19.6 b	18b	5.4k	7.0b	shb ska ka1	
ALB	1930/11/22			0:25:50u				40.2 b	19.6 b	12b	4.3k	6.0b	shb ska ka1	
ALB	1930/11/25			22:30:			b	40.3 b	19.6 b	10s	4.8d	7.0b	shb ska	
BUL	1930/11/28			15:29:			v	41.90a	23.10a	5b	3.2c	5.0a	KGI	
*													30/0023	
ALB	1930/12/	2		13:28:51u				40.3 a	19.6 a	7a	5.0k	8.5b	shb ska ka1	
*													80/0012 30/0100	
*													25k	
ALB	1930/12/	4		2:20:			c	40.3 b	19.6 b	10b	4.5k	6.5b	shb ska ka1	
ALB	1930/12/	5		2:57:			b	40.3 b	19.5 b	5b	4.0k	7.0b	shb ska ka1	
ALB	1930/12/	6		10:14:			b	40.3 b	19.7 b	10b	4.5k	6.5b	shb ska ka1	
ALB	1930/12/10			: :			e	40.4 b	19.5 b	5s	4.0d	7.0b	shb ska	
ALB	1930/12/12			18:16:			v	40.6 c	19.3 c	5s	2.7d	5.0b	shb ka1	
ALB	1930/12/12			19:31:			b	40.6 c	19.3 c	5s	2.7d	5.0b	shb ka1	
ALB	1930/12/23			: :			e	40.2 b	19.9 b	5s	3.7d	6.5b	shb ska	
ALB	1930/12/25			23:45:			c	40.6 b	19.3 b	5s	4.0d	7.0b	shb ka1	
BUL	1930/12/29			21:15:			v	42.05a	25.50a	10c	3.7c	5.0a	KGI	
*													30/0038	
ALB	1931/	1/ 4		23:56:23t				40.45b	19.5 b	15c	4.6k	6.0b	shb ska ka1	
ALB	1931/	1/ 5		0: 7:			b	40.6 b	19.3 b	5s	2.7d	5.0b	shb ka1	
ALB	1931/	1/11		19:19:43u				40.2 b	19.9 b	12b	5.0j	7.0b	shb ska ka1	
SLO	1931/	1/22		2:54:			b	46.5 a	14.8 a	6b	3.8b	6.0b	shb ka1	
*													60/0006 50/0015	
*													40/0020	
ALB	1931/	1/28		5:55:15u				40.59a	20.64a	6a	5.8i	9.0a	shb aim1 ka1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													90/0003	80/0010
*													70/0025	60/0060
*													50/0100	40/0145
*													30/0220	
*													100k	
ALB	1931/	2/	1	1:41:32	t			40.67a	20.67a	24b	4.9k	5.5a	shb ska	kal
ALB	1931/	2/20		5: 3:	v			40.6 c	20.8 c	11b	4.0k	5.5b	shb ska	kal
ALB	1931/	2/21		19:30:	v			40.6 c	20.7 c	10s	3.9d	5.5b	shb ska	
ALB	1931/	2/22		8: :	c			40.6 c	20.7 c	10s	4.5d	6.5b	shb ska	
MAC	1931/	3/ 7		0:16:	u			41.25a	22.37a	16a	6.0i	8.0b	shb aim1	kal
*													egu	
*													80/0010	70/0029
*													60/0060	50/0095
*													40/0160	30/0290
MAC	1931/	3/ 7		1:50:	b			41.36b	22.55b	16b	4.7b	6.0b	shb aim1	
*													60/0007	50/0035
*													30/0080	
MAC	1931/	3/ 8		1:50:26	t			41.31a	22.48a	8a	6.7i	10.0b	shb sie	mon kal
*													egu gr	aim1
*													10/0004	90/0012
*													80/0025	70/0045
*													60/0079	50/0105
*													40/0200	
*													159k	
MAC	1931/	3/ 8		2:11:35	u			41.35b	22.47a	15b	4.8b	6.0b	shb kal	aim1
*													60/0007	50/0025
*													40/0060	30/0115
MAC	1931/	3/ 8		2:26:45	t			41.3 a	22.6 a	9b	4.9b	7.0a	shb kal	aim1
*													70/0007	60/0017
*													50/0035	40/0070
*													30/0110	
MAC	1931/	3/ 8		2:39:29	t			41.2 a	22.5 a	13b	4.2k	6.0a	shb kal	aim1
*													60/0011	50/0035
*													40/0060	
MAC	1931/	3/ 8		2:44:38	t			41.3 a	22.5 a	7b	4.2b	6.0b	shb kal	
*													60/0005	50/0012
*													40/0030	30/0060
MAC	1931/	3/ 8		3:12:	v			41.3 b	22.5 b	10s	3.6d	5.0b	shb kal	
MAC	1931/	3/ 8		3:26:	v			41.4 b	22.6 b	10s	3.6d	5.0b	shb kal	
MAC	1931/	3/ 8		5: 3:	9u			41.34a	22.48a	9a	4.6k	7.0a	shb kal	aim1
*													70/0005	60/0018
*													50/0032	40/0060
*													30/0120	
MAC	1931/	3/ 8		5:13:30	u			41.25b	22.50b	16b	4.9b	6.0a	shb kal	
*													60/0012	50/0030
*													40/0070	30/0120
MAC	1931/	3/ 8		6:14:	v			41.3 b	22.5 b	10s	3.6d	5.0b	shb kal	
MAC	1931/	3/ 8		6:29:48	u			41.3 b	22.5 b	7a	4.3k	7.0b	shb kal	
*													50/0030	30/0100
MAC	1931/	3/ 8		22:15:	v			41.3 b	22.5 b	8c	4.2c	6.0b	shb kal	
*													50/0025	30/0050
MAC	1931/	3/ 8		22:50:	b			41.3 b	22.5 b	14c	4.4c	6.0b	shb kal	
*													50/0025	
MAC	1931/	3/ 9		3:30:	b			41.3 a	22.4 a	7b	4.0b	6.0a	shb kal	
*													60/0004	50/0013

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													40/0030	
MAC	1931/	3/	9	7:20:	b	41.25b		22.55b	13b	4.6b	6.0b		shb ka1	
*													60/0011	50/0026
*													40/0045	
MAC	1931/	3/11		5:45:	b	41.5 b		22.4 b	9c	4.1c	6.0b		shb ka1	
*													50/0020	30/0050
MAC	1931/	3/17		18: 2:	b	41.28a		22.50a	13b	4.6b	6.0a		shb ka1 aim1	
*													60/0012	50/0025
*													40/0045	
MAC	1931/	3/17		20:28:	b	41.29a		22.50a	13c	4.6c	6.0a		shb ka1 aim1	
*													60/0010	50/0025
*													40/0050	30/0075
MAC	1931/	3/18		1:15:	b	41.3 a		22.5 a	10b	4.4c	6.0a		shb	
*													60/0006	50/0020
*													40/0045	
MAC	1931/	3/18		4:30:	b	41.6 b		22.4 b	4c	3.6c	6.5b		shb ka1	
*													30/0035	
MON	1931/	3/22		3:51:42u		42.45a		18.70a	14b	4.6k	5.5a		shb ka1	
*													50/0011	40/0030
*													30/0055	
BUL	1931/	3/22		23:27:	b	42.20a		25.88a	30c	4.2c	4.0b		KGI	
*													30/0060	
MAC	1931/	3/25		2:30:	b	41.4 b		22.7 b	7b	4.2c	6.0b		shb	
*													50/0015	40/0030
BH	1931/	3/27		19:58:	0u	44.7 a		19.1 a	4d	3.31	6.0b		shb ka1	
HUN	1931/	4/ 7		1:35:	b	48.17a		22.55a	4c	3.3c	6.5a		ka1 pd aim2	
*													60/0004	40/0022
HUN	1931/	4/ 7		1:42:	b	48.22n		22.69n	5b	3.4c	6.5a		pd zmt shb nc	
*													ka1 EV1 aim2	
*													50/0012	40/0024
*													30/0050	
CZH	1931/	4/11		15:58:	v	49.92a		17.93a	10c	3.2c	5.0a		kmm pd aim2	
*													45/0006	40/0020
CZH	1931/	4/12		21:25:	v	49.92a		17.89a	11a	4.1k	6.0a		pd kmm pa2 aim2	
*													60/0005	50/0022
*													40/0035	
CZH	1931/	4/13		1:30:	v	49.92b		17.86a	13c	3.6c	5.01		pd aim2	
*													45/0005	40/0025
SLO	1931/	4/13		1:56:	v	45.8 b		15.3 b	8c	4.0k	6.0b		zmt	
MAC	1931/	4/17		19:30:	b	41.4 b		22.7 b	4c	3.5c	6.0b		shb ka1	
*													30/0030	
HUN	1931/	4/18		13: 2:	b	47.2 a		18.15a	6b	3.1k	5.0b		pd zmt aim2	
*													30/0014	
MAC	1931/	4/27		22:15:	b	41.3 a		22.5 a	9c	4.2c	6.0b		shb ka1	
*													60/0006	50/0018
ALB	1931/	5/ 4		11:12:	v	40.2 b		19.6 b	9c	5.0k	7.5b		ka1 shb ska	
CZH	1931/	5/18		15: 2:	v	49.90a		17.87a	5c	2.6c	5.0a		pd kmm	
*													40/0010	
MAC	1931/	7/23		3: 8:44t		41.65a		22.41a	12b	4.1k	6.0b		shb ka1 aim1	
*													KGI	
*													60/0005	50/0030
*													40/0050	
CZH	1931/	7/23		21:30:	c	49.92a		17.85a	10c	4.0c	4.5a		kmm pd aim2	
*													40/0011	
SR	1931/	8/27		1:21:18t		44.1 b		20.8 b	9b	4.0k	6.0b		shb ka1	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0015	30/0080
CRO	1931/	8/29		15:56:55	t			45.2 a	13.6 a	9b	4.6k	6.5b	shb ka1	
*													50/0020	30/0065
ALB	1931/	9/23		13:28:	3t			40.38a	19.54a	3b	5.0j	9.0a	shb ska ka1	
*													aim1	
*													80/0005	70/0011
*													60/0018	
SR	1931/10/12			16:58:12	u			44.0 a	20.6 a	16b	4.2c	5.0a	shb ka1	
*													50/0013	40/0030
*													30/0060	
BUL	1931/10/15			23:25:	b			42.13a	25.59a	42b	4.5c	4.0a	KGI	
*													30/0075	
HUN	1931/10/31			15: 8:	v			47.97a	18.85a	7c	2.9d	5.0a	pd zmt aim2	
*													50/0004	30/0026
ALB	1931/11/15			10:17:	b			40.1 r	19.9 r	14c	4.5k	6.0b	shb ska ka1	
CZH	1931/11/24			10:12:				48.85a	14.47a	7c	2.9d	5.0a	kmm pd aim2	
*													30/0029	
SR	1931/11/26			21:26:48	u			42.8 b	20.7 b	13b	4.2k	6.0b	shb ka1 ska	
*													50/0030	
SR	1931/11/28			11:58:36	u			42.9 b	20.8 b	12b	4.3k	6.0b	shb ka1 nmk	
*													50/0035	
BUL	1931/12/ 3			7:50:	b			42.13a	25.38a	9b	3.7c	5.0a	KGI	
*													30/0037	
BH	1931/12/13			18:57:	b			43.4 b	17.3 b	15c	4.8d	6.0b	shb ka1	
*													50/0030	
MAC	1931/12/14			6: 7:	b			41.3 b	22.5 b	7c	4.0d	6.0b	shb ka1	
*													50/0015	
SLO	1931/12/25			11:40:	v			45.8 b	14.3 b	13c	3.8k	5.0b	shb	
ALB	1932/ 1/17			5:50:	v			40.7 b	20.7 b	5s	3.1d	5.5b	shb ska	
ALB	1932/ 1/17			13: :	v			40.7 b	20.7 b	5s	3.1d	5.5b	shb ska	
SLK	1932/ 2/18			23:15:	v			48.89a	21.88a	9b	3.6b	5.5a	pd kmm zmt aim2	
*													50/0011	40/0026
*													30/0053	
MAC	1932/ 2/22			5:20:	b			41.3 b	22.5 b	8c	4.0c	6.0b	shb	
*													50/0015	
CRO	1932/ 3/ 2			8:27:23	t			46.1 b	16.2 b	9c	3.4k	5.0b	ka1 shb zmt	
*													40/0020	
SR	1932/ 4/19			2: 3:	6u			42.8 b	20.7 b	14c	4.3c	5.5b	shb ka1	
*													50/0020	30/0070
MAC	1932/ 4/23			9:58:	v			41.3 b	22.7 b	21b	5.0j	6.0a	shb	
ALB	1932/ 5/20			2:30:	b			40.9 c	20.7 c	5s	3.1d	5.5b	shb ska	
ALB	1932/ 5/20			4:17:17	u			40.9 b	20.7 b	9c	4.0k	6.0b	shb ska	
ROM	1932/ 5/27			10:42:15	u			45.2 c	25.5 c	18c	4.9j	6.0b	cm ra2 nc shb	
*													ka1 KSR	
BUL	1932/ 6/17			23:45:	v			42.07a	26.27a	7c	3.2c	5.0a	KGI	
*													30/0025	
BUL	1932/ 7/22			4:55:	v			42.07a	26.27a	5c	3.0c	5.0a	KGI	
*													30/0020	
ALB	1932/ 8/ 3			11:42:39	u			39.9 r	19.9 s	14b	4.6j	5.5b	shb ska ka1	
*													40/0030	
SR	1932/ 9/22			19:27:	v			44.2 b	20.5 b	8d	3.31	5.0b	shb	
MON	1932/12/ 1			10:15:	v			42.5 b	19.5 b	16c	4.8d	6.0b	ka1	
ALB	1932/12/ 1			15: :	c			42.75b	19.44b	11c	4.4c	6.0b	shb ska	
*													50/0030	45/0030
MON	1932/12/11			21:46:	9u			42.45a	19.38a	18a	5.0j	6.5a	shb ka1 ska	

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								60/0015 50/0055
*								40/0105
CZH	1932/12/23	12:10: v	48.92a	15.20a	5s	2.8d	5.0a	kmm
BUL	1933/ 1/ 2	7:56:52u	41.7 d	24.2 d	28b	4.6k	5.5a	shb ka1 KGI
*								50/0035 40/0130
BUL	1933/ 1/ 7	13:10: v	42.17a	25.20a	6c	3.1c	5.0a	KGI
*								30/0022
SR	1933/ 1/18	2:35:21u	44.0 a	20.2 a	14a	4.5k	6.0a	shb ka1 cm
*								60/0009 50/0030
*								40/0045 30/0095
ALB	1933/ 2/ 4	9:35: v	41.6 s	19.4 s	5s	3.4d	6.0b	shb ka1 ska
MAC	1933/ 3/21	3:55: v	41.3 b	22.5 b	6c	4.0c	6.0b	shb ka1
*								50/0016 30/0040
GR	1933/ 5/ 8	1:13:48v	41.5 d	24.2 d	32b	4.9j	5.5b	shb ka1
*								50/0050 40/0110
*								30/0170
BUL	1933/ 5/ 9	22:10: b	42.18a	25.30a	14b	4.9b	6.0a	shb ka1 KGI
*								60/0110 50/0025
*								40/0060 30/0100
CRO	1933/ 5/23	21:42:34u	46.1 b	16.2 b	6b	3.7l	6.0b	shb zmt mok
*								30/0036
CRO	1933/ 5/31	19:56:34t	45.9 a	16.1 a	13b	4.1k	5.0b	shb zmt mok
*								40/0020
CRO	1933/ 6/10	6:47:51t	45.9 a	16.1 a	8c	4.2k	5.5b	shb zmt mok
*								30/0020
HUN	1933/ 7/24	9:41:10t	46.5 b	16.7 b	8c	4.0k	6.0b	shb ka1 zmt
ALB	1933/ 7/27	1: 3: 5u	40.0 b	20.1 b	12c	4.9k	7.0b	shb ska
MON	1933/ 9/ 8	15:10: 2u	43.4 t	19.2 t	28c	4.7k	5.0b	shb ka1
BUL	1933/ 9/10	9:35: v	42.12a	25.67a	14c	4.2c	5.0b	KGI
*								30/0056
ROM	1934/ 2/ 2	19:59:13u	45.4 r	26.2 r	140h	5.6r	6.0b	cm shb ra2 ka1
*								nc
ALB	1934/ 2/ 4	9:35:22u	41.25a	19.65a	11a	5.6i	8.0b	ska shb ka1 mon
*								30/0215
ALB	1934/ 2/10	10: 1: b	41.3 r	19.6 r	5s	3.4d	6.0b	shb ska ka1
ROM	1934/ 3/29	20: 6: u	45.7 r	26.5 r	100h	6.9r	8.0a	nc cm ra2 ka1
*								KSR shb aim1
*								aim3
*								80/0045 70/0120
*								60/0200 50/0300
*								40/0450
HUN	1934/ 4/26	16:56: b	47.78a	18.76a	3c	2.2d	5.5a	zmt pd aim2 zmt
*								30/0014
BUL	1934/ 6/ 7	10: 1: v	42.7 b	22.9 b	6c	3.1c	5.0b	KGI
*								30/0023
SR	1934/ 7/25	1:29: v	44.0 b	20.9 b	8d	3.4l	5.0b	shb
HUN	1934/ 8/31	23:30: v	46.75a	16.97a	6b	4.1k	6.5a	zmt pd ka1 shb
*								aim2
*								60/0004 50/0015
*								40/0026
MAC	1934/ 9/13	4: 5: b	41.35a	20.87a	8c	4.2c	6.0a	shb aim1
*								60/0003 50/0015
*								40/0040
SR	1934/10/15	0:34: v	44.2 b	19.4 b	11c	3.6l	5.0b	shb
SR	1934/10/15	1:40:12u	44.41a	19.48a	8a	4.3k	6.5a	shb ka1 aim1

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
*														60/0006	50/0020
*														40/0045	30/0080
SLK	1934/10/19			8:30:		c		48.6 b	19.3 b	20c	4.0c	5.0b	kmm aim2		
*													40/0040		
BUL	1934/11/14			16:24:		b		42.23a	23.61a	7c	3.0c	5.0a	KGI		
*													30/0020		
CRO	1934/11/30			2:58:18t				44.4 b	14.7 c	29b	5.6j	6.0b	shb kal aim1		
*													mok		
*													50/0060	40/0130	
*													30/0200		
ALB	1934/12/ 5	18:	:			c		42.1 r	19.5 r	5s	3.7d	6.5b	shb ska		
ALB	1934/12/10	10:47:		v				41.4 r	19.6 r	5s	3.4d	6.0b	shb kal ska		
SLO	1934/12/19	6:14:		v				45.8 b	15.2 b	8c	4.2k	6.5b	zmt		
TUR	1935/ 1/ 4	14:41:		u				40.6 b	27.5 a	11a	6.4j	9.0b	kal a2 shb atb		
*													pp egu		
*													80/0018	70/0035	
*													60/0065	50/0125	
*													40/0190	30/0290	
*													5k		
TUR	1935/ 1/ 4	15:18:57t						40.5 r	27.5 r	10s	4.6k	6.5r	shb kal		
TUR	1935/ 1/ 4	15:19:24t						40.5 r	27.5 r	26c	5.6c	6.0c	shb kal		
*													30/0210		
TUR	1935/ 1/ 4	16:20:	0u					40.3 s	27.6 s	21b	6.3i	8.0b	shb atb kal oc1		
*													30/0280		
POL	1935/ 3/23	23:46:		v				49.4 b	19.8 b	6b	3.5b	5.5a	pal		
*													50/0006	40/0018	
*													30/0030		
ALB	1935/ 3/31	3:21:31t						41.25a	20.25a	12b	5.7i	8.0a	shb kal ska		
*													70/0015	50/0070	
ALB	1935/ 3/31	3:44:55t						41.1 b	20.4 b	14b	4.9k	6.5b	ska shb kal		
CRO	1935/ 3/31	13:44:	7s					45.7 b	15.4 b	7b	3.8k	6.0b	shb kal		
BUL	1935/ 6/19	13:25:		v				42.18a	23.60a	4c	2.9c	5.0a	KGI		
*													30/0018		
ALB	1935/ 6/22	11:29:		g				41.0 b	21.26b	10s	3.9d	5.5b	shb ska		
ROM	1935/ 7/13	0: 3:47s						45.75p	26.74p	150h	5.7k	6.0b	nc KSR cm shb		
*													kal		
CZH	1935/ 7/24	22:18:18t						50.07a	17.02a	10b	4.1b	5.5a	kmm pa2 pd aim2		
*													50/0008	45/0020	
*													40/0032		
HUN	1935/ 8/ 6	18:20:48v						46.75a	21.12a	12c	3.5k	5.0a	zmt		
UKR	1935/ 8/22	2:10:		b				48.17a	23.53a	5b	2.9b	5.5a	EV1 EV2 KSR nc		
*													pd cm aim2 aim3		
*													50/0005	40/0014	
*													30/0024		
ROM	1935/ 9/ 5	6: 0:		b				45.8 r	26.7 r	130h	5.4d	6.0b	cm shb KSR ra2		
*													kal		
BH	1935/10/ 5	14: 2:57t						44.8 r	17.2 r	16b	4.1k	5.0b	shb kal		
BH	1935/10/ 8	7: 6: 0u						44.8 r	17.2 r	6c	3.6l	6.0b	shb kal		
BH	1935/10/11	0:46:33t						44.8 r	17.2 r	9c	4.6j	7.0b	shb kal tv		
BH	1935/10/21	11: 7:17t						44.9 r	17.1 r	8a	4.7j	7.0b	shb kal tv		
*													50/0030		
BH	1935/10/29	22: 6:		v				44.9 r	17.1 r	11c	4.8c	6.0b	shb kal tv		
*													50/0030		
ALB	1935/11/ 7	4:37:28u						41.3 b	20.3 b	17a	5.4i	7.0b	shb ska kal		
*													30/0250		

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
BH	1935/	12/	10	11:	4:	46u		44.8 s	17.2 s	17c	4.2k	5.0b	shb ka1
SLO	1936/	1/	8	16:23:	7t			46.4 b	14.9 b	12a	4.3k	6.0a	shb ka1
*													50/0025 30/0080
ALB	1936/	1/	29	15:55:33u				41.3 b	20.3 b	14b	5.1j	7.0a	shb ska ka1
*													60/0015 50/0070
SLO	1936/	2/	4	8:16:	8t			46.25a	14.55a	14a	4.2k	5.5a	shb ka1
*													50/0020 40/0042
*													30/0070
HUN	1936/	3/	4	4:45:38t				48.02a	21.08a	7c	3.2c	5.5b	zmt pd aim2
*													50/0011 30/0028
SR	1936/	3/	5	4:12:18u				42.3 b	21.4 b	10b	4.0k	5.5b	shb
*													35/0040
BUL	1936/	3/	27	19:41:		v		42.35a	24.05a	14c	4.0c	5.0b	shb KGI
*													35/0040
SR	1936/	3/	29	21:27:14t				42.2 b	20.7 b	15b	4.9j	6.0b	shb ka1 ska
*													50/0020 40/0050
*													30/0100
HUN	1936/	4/	14	16:45:14c				47.85a	22.75a	29c	4.3c	4.5b	zmt EV1
*													25/0090
ROM	1936/	5/	17	17:38:	3s			45.34p	26.34p	150h	5.6r	5.5b	cm shb ka1 nc
*													ra2 KSR
BUL	1936/	6/	8	9:17:		b		41.8 b	23.2 b	16c	4.2c	5.0b	shb
*													50/0015 30/0060
UKR	1936/	7/	29	6: 0:		v		48.62a	22.45a	3c	2.4c	5.5a	EV1 EV2 pd nc
*													zmt KSR aim2 aim3
*													50/0004 40/0009
*													30/0018
UKR	1936/	8/	2	20:27:		b		48.63a	22.53n	2c	3.1c	7.0a	EV1 EV2 nc pd
*													ka1 KSR aim2 aim3
*													60/0005 50/0009
*													40/0017 30/0030
BUL	1936/	8/	28	1:57:		b		41.63a	25.37a	16b	4.3b	5.5a	shb KGI
*													55/0005 50/0020
*													40/0035
ROM	1936/	9/	6	4:49:	2u			45.7 a	21.1 a	8b	4.8j	7.0a	shb cm ra2 ka1
*													aim1
*													70/0002 60/0010
*													50/0017 40/0030
*													25/0060
BUL	1936/	9/	12	16: 3:		b		41.7 c	24.0 c	36b	4.4k	4.0b	ka1 shb
*													30/0100
SR	1936/	9/	13	3: 3:	1u			44.0 r	20.6 r	28b	4.4k	4.5b	shb ka1
CRO	1936/11/	23		22:44:53s				45.2 c	18.0 c	11b	4.2k	6.0b	cv1 shb ka1
CZH	1936/12/	2		18: 1:50t				50.23a	12.40a	7b	2.9c	5.0b	pd kmm gru aim2
*													40/0014
CZH	1936/12/	2		23:40:54t				50.28a	12.4 a	5b	2.6c	5.0b	pd kmm gru aim2
*													30/0022
CRO	1937/	1/	29	17:27:22t				44.8 b	14.8 b	20b	4.2k	5.0b	shb ka1
*													50/0020 30/0100
BUL	1937/	2/	12	12: 0:		b		42.15b	25.27b	7c	3.3c	5.0b	KGI
*													30/0025
ALB	1937/	2/	23	23:37:39u				41.7 b	20.4 b	10b	4.2k	6.0b	shb ska ka1
SR	1937/	2/	25	9:27:44u				44.0 b	20.6 b	12a	4.4j	6.0a	shb ka1
*													40/0045 30/0070
MAC	1937/	2/	28	9:40:		b		41.3 b	20.6 b	7c	4.0d	6.0b	shb

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													30/0050
SR	1937/	3/	5	13:	2:	6u		43.9 a	20.7 a	9b	4.2k	6.0a	shb ka1
*													60/0005 50/0012
*													40/0030 30/0090
ALB	1937/	3/	6	0:54:	30b			39.8 r	19.9 r	16b	4.7j	6.0l	shb ska
CRO	1937/	3/10		21:34:	56t			45.4 a	16.1 a	15a	3.9k	5.0a	shb zmt mok
*													aim1
*													50/0010 40/0030
*													30/0065
CRO	1937/	4/	4	15:25:		v		45.20a	17.95a	5s	3.3d	6.0a	cv1
CRO	1937/	4/	4	15:40:	18t			45.25a	17.89a	9a	4.7j	7.0a	shb cv1 ka1
*													aim1
*													70/0008 60/0015
*													50/0028 40/0045
*													30/0080
CRO	1937/	4/	4	15:43:		v		45.2 c	18.0 c	5s	3.3d	6.0b	cv1
CRO	1937/	4/	6	7:34:	40u			45.20a	17.95a	6b	3.9k	6.0b	shb cv1 ka1
*													30/0030
CRO	1937/	5/17		10:24:		v		46.0 c	16.2 c	10c	3.8l	5.0b	shb mok
*													30/0025
HUN	1937/	6/10		1:43:		b		48.12a	21.35a	10b	4.2k	6.0a	zmt pd ka1 aim2
*													50/0015 40/0029
*													30/0062
CRO	1937/	7/20		7: 1:24u				43.13a	16.90b	10b	5.2j	7.0a	shb ka1 aim1
*													70/0005 60/0014
*													50/0028 40/0047
CRO	1937/	7/20		19: 3:		v		43.2 c	16.5 c	10s	4.2e	6.0b	mi2
CRO	1937/	8/16		13:15:		v		43.2 c	16.5 c	10s	4.2e	6.0b	mi2
BUL	1937/	9/	8	2:51:	11u			41.6 b	24.1 b	23b	4.4k	5.5a	shb ka1 KGI
*													50/0040 40/0080
*													30/0130
UKR	1937/	9/14		8:58:		b		48.21a	23.54a	4b	3.3b	6.5a	nc EV1 EV2 KSR
*													pd aim2 aim3
*													60/0004 50/0012
*													40/0020
BUL	1937/	9/29		3:30:		b		42.17b	25.40b	17c	4.5c	5.5b	shb KGI
*													50/0040 35/0065
UKR	1937/	11/21		5:30:		b		48.22a	23.54a	3b	2.6c	5.0a	nc KSR aim3
*													45/0014 35/0011
BUL	1937/	12/11		0:30:		v		42.23a	23.62a	7c	3.2c	5.0b	KGI
*													30/0025
MON	1938/	1/15		19:51:	54u			42.5 a	18.7 a	8a	3.9k	6.0a	shb ka1
*													60/0004 50/0018
*													40/0033 40/0050
CRO	1938/	3/26		23:30:		v		45.97a	16.95a	10s	4.1d	6.0b	cv1 shb ka1
CRO	1938/	3/27		11:16:	27t			46.00a	16.98a	13a	5.6i	8.0a	cv1 shb ka1
*													aim1
*													80/0008 70/0024
*													60/0055 50/0075
*													40/0110
CRO	1938/	3/27		13:18:	35u			45.97a	16.95a	5c	3.6c	6.0b	cv1 shb ka1
*													50/0010
SR	1938/	3/28		2:42:	42u			44.1 a	20.3 a	6b	3.7c	6.0b	shb ka1
*													40/0024 30/0035
CRO	1938/	3/28		9:13:		b		45.97a	16.95a	3d	2.2l	5.0b	cv1

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
CRO	1938/	3/	30	2:25:26	b			45.98a	16.97a	5c	2.6l	5.0b	cv1	
MON	1938/	4/	19	1:55:	b			42.83b	19.88b	8c	4.0c	6.0b	shb ska ka1	
*													50/0015	
BH	1938/	4/	22	11: 3:25	u			43.0 b	18.1 b	6c	4.0k	6.5b	shb ka1	
BH	1938/	4/	22	14:50:25	t			43.0 r	18.1 r	9a	4.6j	7.0b	shb ka1	
*													40/0060	
BH	1938/	4/	26	2:25:54	u			43.0 r	17.7 r	5s	3.4d	6.0b	shb ka1	
CRO	1938/	5/	27	21:23:50	u			42.5 s	16.9 s	29b	5.5j	6.5c	shb ka1 aim1	
*													50/0090 40/0170	
*													30/0270	
CRO	1938/	7/	2	1:45: 8	t			42.3 s	17.9 s	19b	4.8j	6.0c	shb ka1	
*													50/0040	
ROM	1938/	7/	8	6:32:49	u			46.1 b	21.1 b	9b	4.3j	6.5b	shb cm ka1 ra2	
ROM	1938/	7/	13	20:15:16	s			45.78r	26.66r	120g	5.1j	6.0a	shb nc KSR ka1	
*													ra2 cm aim1	
*													60/0020 50/0055	
*													40/0180 30/0270	
HUN	1938/	7/	18	22:55:17	t			46.03a	18.47a	9c	4.1k	5.0a	zmt pd aim2	
*													50/0002 40/0008	
*													30/0022	
ALB	1938/	8/	15	11: 2: 4	u			40.33a	20.67a	11b	4.9j	7.0b	shb ska ka1	
BUL	1938/	9/	16	2: 6: b				41.5 b	23.0 b	30b	4.5b	4.5b	shb KGI	
*													40/0030 30/0080	
CRO	1938/	9/	29	15: 6: 4	u			46.0 b	17.0 b	24b	4.2k	4.5b	shb	
BUL	1938/11/	6	23: 5: v					43.08a	25.73a	10c	3.7c	5.0b	KGI	
*													30/0041	
CRO	1939/	1/	3	6:46:15	u			45.0 b	14.8 b	28b	4.1k	4.0b	shb ka1	
CRO	1939/	2/	2	12:49:42	t			42.8 b	17.3 b	22b	4.4k	5.0b	shb ka1	
CRO	1939/	2/	5	22: 0:19	t			45.16a	14.69a	12a	4.4k	6.0a	shb ka1 aim1	
*													60/0008 50/0020	
*													40/0040 30/0090	
CRO	1939/	2/	6	7:23:18	s			45.15a	14.65a	15b	4.9j	6.0a	shb ka1 aim1	
*													60/0011 50/0022	
*													40/0045 30/0100	
CRO	1939/	2/	7	1: 0:21	t			45.2 b	14.6 b	18b	4.2k	5.0b	shb	
BUL	1939/	2/	17	3:24:24	u			42.10a	23.42a	44a	5.1k	5.0a	shb KGI ka1 egu	
*													50/0030 40/0120	
*													30/0170	
BH	1939/	2/	28	13:37:13	u			44.0 b	16.8 b	26a	4.7k	5.0b	shb ka1	
*													40/0040 30/0120	
HUN	1939/	3/	23	5:44: v				47.35b	21.93b	13b	4.4b	6.0a	zmt KSR pd aim2	
*													50/0020 40/0065	
*													30/0105	
BUL	1939/	5/	3	10: 9: b				41.68a	24.68a	5b	4.3k	7.0a	shb KGI aim1	
*													ka1	
*													70/0003 60/0008	
*													50/0013 40/0030	
*													30/0050	
SLO	1939/	5/	6	4:10: 9	t			46.03a	14.85a	10a	4.4j	6.5a	shb ka1 aim1	
*													60/0014 50/0031	
*													40/0055 30/0090	
ALB	1939/	5/	20	9:35:24	s			41.0 s	19.5 s	16a	5.3j	7.0b	shb ska ka1	
*													30/0170	
SR	1939/	6/	1	1:11:21	u			43.3 r	19.8 r	8b	3.9k	6.0b	shb ka1	
BH	1939/	7/	2	23:46:20	u			44.6 r	18.1 r	13b	4.4j	6.0b	shb ka1	

[illegible]

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								30/1600
SR	1940/11/10	6:22: b	43.2 r	22.6 r	5s	3.1d	5.5b	shb ka1
ROM	1940/11/11	6:34:18t	45.8 r	26.8 r	110h	5.5r	6.0b	shb cm nc KSR
*								ra2 ka1
MAC	1940/11/17	18:25: b	42.0 r	22.7 r	5s	3.4d	6.0b	shb
ROM	1940/11/19	20:27:13s	45.9 r	27.0 r	100h	5.3r	6.0b	shb nc cm KSR
*								ra2 ka1
ROM	1940/11/23	14:49:53u	45.8 r	26.8 r	150h	5.3r	5.5b	shb cm KSR ka1
*								ra2
ROM	1940/12/ 1	17:19: v	45.7 t	26.6 t	130j	5.1s	5.0r	shb cm KSR ka1
*								ra2
HUN	1940/12/ 8	19:17: b	47.43a	21.90a	4c	2.6c	5.5a	pd zmt aim2
*								50/0005 40/0010
BH	1940/12/17	10:52:42t	44.98a	17.95a	17b	4.6k	6.0a	shb ka1 aim1
*								60/0016 50/0040
*								40/0070 30/0110
BUL	1940/12/26	21:50: b	42.13a	25.08a	8c	3.5c	5.0b	KGI
*								30/0032
ROM	1941/ 1/29	7: 4: v	45.8 r	26.6 r	140j	5.1r	5.0r	shb cm ka1
TUR	1941/ 2/ 9	9:23:15u	41.0 t	29.0 t	40s	4.6k	4.0r	shb iss ka1 rm
HUN	1941/ 4/ 2	20:15: v	48.02a	23.57a	5s	2.5d	5.0b	zmt
BH	1941/ 4/ 3	3:46:46u	44.4 a	17.30a	16b	4.1k	5.0b	ka1
HUN	1941/ 4/ 3	5:15:46t	48.02a	23.57a	5s	2.5d	5.0b	zmt
HUN	1941/ 4/ 3	8:15:46t	48.02a	23.57a	5s	2.5d	5.0b	zmt
SL	1941/ 4/13	14:29:40u	45.9 p	15.6 p	4c	3.0l	6.0b	shb zmt
CRO	1941/ 5/26	13:12:10t	42.3 r	18.4 r	14b	4.9k	6.5a	shb ka1
SLK	1941/ 6/ 5	2:49:57t	48.87a	21.80a	4c	4.3k	7.0b	kmm nc zmt ka1
*								pd aim2
*								60/0005 50/0011
GR	1941/ 6/24	15:16: 4u	40.5 t	21.0 t	40s	5.0j	5.0r	shb ka1 ska
CRO	1941/ 7/ 7	22:43:37v	43.0 t	16.5 t	30s	5.2j	5.5r	ka1 shb
ROM	1941/ 8/30	4:41:44u	45.8 b	20.8 b	9a	4.8k	7.0b	cm shb ka1 zmt
*								ra2
*								60/0012 50/0032
*								40/0100
BUL	1941/ 9/ 1	14:18:40u	41.66a	24.73a	8a	5.1k	7.5a	shb KGI ka1 egu
*								aim1
*								70/0012 60/0018
*								50/0025 40/0050
*								30/0110
ALB	1941/ 9/13	9:16:52t	42.0 s	20.5 s	20c	4.3k	5.0c	shb ka1 iss ska
ALB	1941/ 9/15	2:33:38t	40.2 s	19.7 s	28c	4.7k	5.0b	shb ka1 iss ska
ROM	1941/12/10	7:23: v	45.7 r	26.6 r	130j	4.9r	5.0b	cm shb KSR ra2
BUL	1942/ 2/10	5: 3: v	42.47a	26.30a	8c	3.4c	5.0b	KGI
*								30/0030
SLO	1942/ 4/12	0: 1:47u	46.3 b	13.8 b	10a	4.2k	6.0b	shb ka1
*								50/0020 30/0080
ROM	1942/ 4/13	3: 7:22u	45.7 r	26.5 r	70b	5.0j	5.0r	shb ka1 KSR cm
*								ra2
SR	1942/ 5/ 5	23: 9:30u	44.00a	21.30a	5b	3.9b	6.5a	shb ka1 aim1
*								60/0005 50/0013
*								40/0025
BUL	1942/ 5/13	6:10: b	41.68a	23.82a	6c	3.1c	5.0b	KGI
*								30/0022
HUN	1942/ 5/14	8:28: v	47.25a	17.73a	2c	2.5c	6.0a	zmt pd ka1 aim2

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													60/0005 30/0013
BH	1942/	5/18		0:35:43	t			43.1 r	17.9 r	27b	4.7j	5.0b	shb ka1
ROM	1942/	7/29		19:19:				45.7 s	26.6 s	130h	5.0s	5.0r	shb cm ka1 KSR
*													ra2
BUL	1942/	8/23		15:41:25	u			43.47b	26.54a	11b	5.1k	7.0b	shb KGI ka1 egu
*													aim1
*													50/0028 30/0102
ALB	1942/	8/27		6:14:13	t			41.63a	20.43a	13a	6.0j	8.5a	shb ska ka1
*													aim1
*													85/0004 80/0017
*													70/0032 60/0060
*													50/0100 30/0380
*													43k
HUN	1942/	9/30		2:30:11	t			47.45a	19.60a	7b	4.1b	6.0a	zmt pd ka1 aim2
*													60/0004 55/0006
*													40/0028 30/0050
HUN	1942/11/24			17:20:		v		47.69a	17.45a	3c	2.5c	5.5a	pd zmt aim2
*													50/0006 40/0009
BUL	1942/11/30			8:54:	0	v		42.65n	23.23n	2b	3.1b	7.0a	shb KGI ka1
*													70/0002 60/0005
*													50/0008 40/0012
*													30/0020
BUL	1942/11/30			10: 1:		b		42.67a	23.23a	2c	2.9c	7.0a	shb KGI ka1
*													70/0002 60/0005
*													50/0008 40/0010
*													30/0018
SR	1942/12/19			20:55:		v		43.3 b	21.9 b	10d	3.5l	5.0b	shb
BH	1942/12/27			7:45:		v		44.5 c	18.0 c	6d	3.0l	5.0b	shb
CRO	1942/12/29			3:42:14	t			43.4 b	17.2 b	9a	6.0j	9.0a	shb ka1 aim1
*													80/0020 70/0035
*													50/0075 25/0275
*													19k
CRO	1942/12/29			3:57:		b		43.4 b	17.2 b	9b	4.3c	6.0b	shb ka1
*													50/0020 30/0060
CRO	1942/12/30			14:59:53	t			43.4 c	17.2 c	20s	4.4k	5.0r	shb ka1
CRO	1943/ 1/20			12:38:17	t			43.1 c	17.0 c	37b	5.3j	5.5b	shb ka1
*													50/0050
BUL	1943/ 3/26			7:51:	7	u		41.7 b	25.7 b	31b	4.5k	4.0a	shb KGI egu
*													40/0040 30/0080
ROM	1943/ 4/28			19:46:45	u			45.8 r	27.1 r	100j	5.1k	5.5b	shb cm KSR ka1
*													ra2 nc
SR	1943/ 9/ 3			2:25:42	u			42.2 a	21.8 a	9b	4.0k	6.0b	shb ka1
*													50/0019 30/0045
SLO	1943/11/29			2: 4:24	u			46.5 b	16.0 b	20b	5.0j	6.0b	shb ka1
*													50/0035
BUL	1943/12/23			18:40:		v		42.13a	24.90a	10c	3.8c	5.0b	KGI
*													30/0040
SLO	1944/ 2/11			6:32:35	t			46.5 b	13.8 b	5b	3.5k	6.0b	shb
ROM	1944/ 2/25			16:59:		v		45.7 r	26.6 r	100j	5.2l	5.0r	shb cm ka1 KSR
*													ra2
BUL	1944/ 3/14			23:59:26	u			41.68a	23.85a	13b	5.1k	7.0b	shb KGI ka1 egu
*													aim1
*													60/0022 50/0070
*													40/0130 30/0230
BUL	1944/ 3/18			19:56:		b		41.82b	23.37b	25b	4.7b	5.0b	shb KGI aim1

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								50/0012 40/0045
*								30/0090
CRO	1945/ 1/ 3	7: 6:10u	43.0 r	16.5 r	12c	4.9k	6.0c	shb ka1
*								30/0035
ROM	1945/ 3/12	20:51:47s	45.6 s	26.4 s	140g	5.8r	6.0b	shb cm ka1 KSR
*								nc ra2
CRO	1945/ 3/24	12:13:22t	43.7 b	15.9 b	16b	4.4k	5.5b	shb ka1
BUL	1945/ 8/ 1	13:24:54u	42.05a	25.32a	27a	4.1k	4.0b	shb KGI
*								30/0050
ROM	1945/ 9/ 7	15:48:26s	45.66p	26.62p	100h	6.5r	7.5b	shb cm ka1 KSR
*								nc ra2
SR	1945/ 9/11	17:44: v	44.2 b	21.3 b	9c	3.5l	5.0b	shb
ROM	1945/ 9/14	17:22: v	45.7 r	26.6 r	100j	5.1l	5.0r	shb cm ka1 ra2
SR	1945/ 9/26	13:42: 4u	42.23a	20.66a	10a	4.7k	6.5a	shb ka1 aim1
*								60/0010 50/0025
*								40/0045 30/0080
CRO	1945/11/12	7:18:20u	42.8 b	17.9 b	16b	4.1k	5.0b	shb cv3
BUL	1945/11/12	18:45: v	42.07a	24.03a	5c	3.1c	5.5b	KGI
*								30/0023
SR	1945/11/13	7:15: v	42.7 b	20.4 b	9c	3.5l	5.0b	shb
CRO	1945/11/13	21:28:18t	42.8 b	17.9 b	19b	4.3k	5.0b	shb ka1 cv3
ROM	1945/12/ 9	6: 8:46s	45.6 r	26.8 r	90g	6.1k	7.0b	cm ka1 KSR nc
*								shb ra2 egu
CRO	1946/ 2/ 9	13:19: 2s	42.74a	17.9 b	20b	5.1j	6.0a	shb ka1 cv3
*								aim1
*								60/0010 50/0033
*								40/0080
ALB	1946/ 4/16	11:43:50u	40.8 r	19.9 r	23b	5.4j	6.5b	shb ska ka1
ALB	1946/ 4/21	10:28: v	41.0 t	19.0 t	30s	4.8k	5.0r	shb ka1 iss
ALB	1946/ 5/10	2:50: v	41.0 t	19.0 t	30s	4.5k	4.5r	shb ka1 iss
CRO	1946/ 7/11	13:18:47t	43.3 b	17.0 b	12b	4.6k	6.0b	shb ka1
*								50/0020
CRO	1946/ 7/17	16: 6:53u	46.1 a	16.0 a	24b	4.1k	4.5c	shb zmt
ALB	1946/ 8/20	17:26:37u	41.2 s	19.9 s	19b	5.2j	6.5b	shb ska ka1
ROM	1946/10/ 3	7:17: 9t	45.7 s	26.6 s	110h	5.4k	6.0b	shb cm ka1 KSR
*								nc ra2
ROM	1946/11/ 3	18:46:59s	45.65p	26.50p	140g	5.2k	6.0b	shb cm ka1 KSR
*								nc ra2
BUL	1947/ 1/24	8:12: v	43.10a	25.65a	9c	3.6c	5.0b	KGI
*								30/0033
SR	1947/ 2/ 5	5:39:36v	42.7 a	20.8 a	12b	4.4k	6.0b	shb ka1
*								30/0042
SR	1947/ 2/ 5	15:33:25t	42.58a	20.72a	11b	5.0k	7.0a	shb ka1 aim1
*								70/0005 60/0020
*								50/0040
ROM	1947/ 3/13	14: 3: v	45.7 r	26.6 r	130j	5.0s	5.0r	shb cm ka1 KSR
*								ra2
CRO	1947/ 4/14	14:54:33t	42.6 t	17.5 t	30s	4.6k	4.5r	cv3
BUL	1947/ 6/20	22: 8:24u	42.14a	25.34a	7b	4.6k	7.0a	shb KGI ka1
*								aim1
*								70/0002 60/0012
*								50/0020 40/0050
*								30/0080
BUL	1947/ 7/15	14:30: v	42.00a	25.52a	7b	4.6k	7.0a	shb KGI ka1
*								aim1

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								70/0003 60/0009
*								50/0018 40/0030
BUL	1947/ 9/ 1	2: 8: v	42.65a	23.48a	5c	3.1c	5.0b	KGI
*								30/0021
HUN	1947/10/10	18:23: v	47.75a	18.5 a	16b	3.8l	5.0a	zmt pd
ROM	1947/10/17	13:25:20t	45.7 s	26.6 s	100j	5.4r	5.0r	shb cm ka1 KSR
*								nc ra2
SLO	1947/11/17	21: 3: b	46.4 a	15.3 a	12c	4.7c	6.0b	shb ka1 zmt
*								40/0050
ALB	1947/12/ 9	23:18:48u	41.1 b	19.3 b	18b	5.1j	6.5b	shb ska ka1
SLK	1947/12/21	9:43: v	49.2 a	18.7 a	9b	3.7c	6.0b	kmm ka1
*								30/0060
BUL	1948/ 1/23	2:20:24u	42.22b	24.73b	20b	4.4c	5.0a	shb KGI aim1
*								50/0014 40/0040
*								30/0070
ROM	1948/ 3/12	21: 6: v	45.9 r	26.7 r	150h	5.3r	5.0b	shb cm ra2 ka1
*								KSR
MAC	1948/ 3/26	3: 2:11s	40.9 r	20.9 r	14b	4.8j	6.5b	shb ka1
HUN	1948/ 4/15	0: 5:12c	47.63b	19.01a	4c	2.2c	5.0a	pd zmt aim2
*								40/0007
ROM	1948/ 4/29	0:33:40u	45.9 r	26.7 r	150j	5.0s	4.5b	shb cm ka1 KSR
*								ra2
ALB	1948/ 5/ 7	14:57:24u	40.0 b	19.0 b	39b	4.3k	4.0c	shb ka1
*								30/0080
ALB	1948/ 5/26	16:24:37u	40.0 t	19.0 t	30s	4.2k	4.0r	shb ka1 iss
ROM	1948/ 5/29	4:48:57s	45.93p	26.70p	150h	6.0r	6.5b	shb cm ka1 KSR
*								nc ra2
ROM	1948/ 7/29	8:57: v	45.7 r	26.6 r	130j	4.9s	5.0r	shb cm ka1 KSR
*								ra2
HUN	1948/ 8/ 7	7: 6: v	47.49a	18.64a	42b	4.1k	4.0b	zmt
ALB	1948/ 8/27	10:44: 6u	42.03a	19.50a	10c	5.5j	7.5b	shb ka1 ska
*								30/0120
ALB	1948/ 8/27	11:24:19u	42.1 b	19.5 b	12b	4.7k	6.5b	shb ska ka1
ALB	1948/ 8/28	1:45: v	42.1 b	19.5 b	10s	4.1d	6.0b	shb ka1 ska
ALB	1948/ 8/28	2:39: v	42.1 b	19.5 b	10s	4.1d	6.0b	shb ka1 ska
ALB	1948/ 8/28	5:34: v	42.0 b	19.5 b	6c	4.2k	7.0b	ka1
ALB	1948/ 8/29	17:57: v	42.1 b	19.5 b	10s	4.4d	6.5b	shb ka1 ska
ALB	1948/ 8/29	23:52: v	42.1 b	19.5 b	7c	4.4c	6.5b	shb ka1 ska
SR	1948/ 9/13	23:15:52u	43.9 a	21.0 a	5b	3.6l	6.0b	shb ka1
*								40/0020
SLO	1948/ 9/17	20:37: v	46.3 a	15.2 a	14b	4.3k	6.0b	zmt
SLO	1948/ 9/25	7:37:28u	45.8 a	15.1 a	6c	3.7k	6.0b	shb zmt
SLO	1948/ 9/27	20:37:37t	46.3 a	15.3 a	14b	4.3k	6.0b	shb ka1 zmt
*								50/0030
SLO	1949/ 1/ 6	19:29:11u	46.1 p	14.8 p	5b	3.4k	6.0b	shb ka1
CRO	1949/ 1/15	7:20:20u	43.6 b	16.7 b	22b	4.3k	4.5a	shb ka1
*								40/0020 30/0050
CRO	1949/ 1/20	6:48:55s	44.83b	14.92a	18b	4.6j	6.0a	shb ka1 aim1
*								60/0015 50/0040
*								40/0095 30/0160
ALB	1949/ 2/ 8	20:37: d	42.1 c	19.5 c	10s	4.4d	6.5b	ka1 shb ska
BUL	1949/ 2/18	20:36: v	41.90a	23.12a	9b	3.6l	5.5b	shb KGI
*								30/0051
SLO	1949/ 3/14	12:45:56t	45.65a	15.29#	10b	3.9k	6.0a	shb ka1 zmt
*								aim1

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													60/0011	50/0025
*													40/0045	30/0070
MAC	1949/	3/26		3:10:	b	41.8	b	20.8	b	15c	4.2c	5.0b	shb ka1	
*													40/0030	
MAC	1949/	3/30		22:30:	b	41.91a		20.90a		4b	3.3b	6.0a	shb ka1 aim1	
*													60/0004	50/0008
*													40/0015	30/0025
MAC	1949/	4/ 7		22:50:	b	41.8	a	20.9	a	5s	3.4d	6.0a	shb	
MON	1949/	4/19		0:36:46u	42.5	b		18.9	b	12c	4.6c	6.0b	cv3 shb ka1	
*													30/0086	
SLO	1949/	6/10		20: 3:17t	46.0	a		15.5	a	10b	3.9j	6.0b	shb ka1 zmt	
*													50/0023	
SR	1949/	7/14		10: 9:55u	44.09a			20.91a		12a	4.9j	7.0a	shb ka1	
*													70/0010	60/0025
*													50/0045	40/0075
*													30/0130	
BUL	1949/	9/20		0:53:	v	41.50a		24.65a		10s	3.6d	5.0b	shb KGI	
SR	1949/	10/17		12: 0:36u	44.1	a		21.0	a	5b	3.6k	6.0b	shb ka1	
*													50/0010	
CRO	1949/	12/ 1		21:37:28t	43.6	b		16.0	b	9b	4.2c	6.0b	ka1 shb	
*													30/0056	
SLO	1949/	12/ 7		2:43:59t	45.9	b		13.9	b	6b	3.9d	6.0b	shb ka1	
*													50/0012	40/0025
ROM	1949/	12/26		3:36:10u	45.7	p		26.7	p	135g	5.3s	5.5b	shb cm ka1 KSR	
*													ra2	
ROM	1950/	1/16		4:25:10u	45.6	p		26.4	p	120g	5.2r	5.5b	shb cm KSR VKR	
*													ra2	
SR	1950/	2/ 3		15: 0:28u	42.6	a		20.35a		10c	4.6k	6.0a	shb ka1	
*													50/0011	35/0045
*													30/0062	
BUL	1950/	2/ 4		9:36:	v	42.1	b	25.3	b	10c	3.5l	5.0b	shb	
SR	1950/	3/ 5		15:15:	v	42.6	a	20.35a		3d	3.0c	6.0b	shb ka1	
*													40/0010	
ROM	1950/	5/10		2: 8:50t	48.1	b		25.6	b	9b	4.1k	6.0a	shb nc KSR	
*													40/0030	
CRO	1950/	5/22		5:21:	v	45.9	b	16.1	b	12c	3.8l	5.0b	shb zmt	
ROM	1950/	6/20		1:18:53s	45.8	p		26.65p		160g	5.5r	6.0a	shb cm VKR KSR	
CRO	1950/	7/ 8		21: 2:	v	46.0	a	16.1	a	12c	3.8l	5.0b	shb zmt	
ROM	1950/	7/14		6:29:57t	45.7	r		27.1	r	100g	5.1r	5.0b	shb cm VKR KSR	
BH	1950/	8/31		17:22:13t	44.88a			17.36a		5a	5.0j	8.0a	shb ka1 aim1	
*													80/0002	70/0007
*													60/0015	50/0030
*													40/0060	30/0110
CRO	1950/	11/ 1		11: 6:	v	45.6	b	15.9	b	12c	3.8l	5.0b	shb zmt	
HUN	1950/	11/29		2: 7:	v	47.92a		19.38a		8c	3.0l	5.0a	zmt pd	
*													40/0015	
BUL	1950/	12/18		6:45: 0u	41.9	b		23.5	b	16b	4.2b	5.0a	shb	
*													50/0005	40/0030
*													30/0060	
HUN	1950/	12/20		4: 0:	v	46.2	a	17.48a		8c	3.1c	5.0a	zmt pd aim2	
*													50/0005	40/0016
CRO	1951/	1/12		14:55:53s	44.8	r		14.8	r	19b	4.6j	5.5a	shb ka1	
MON	1951/	2/17		20:36: 6u	42.0	d		18.0	d	30s	4.2j	4.0r	shb ka1	
HUN	1951/	2/19		20:15: 6t	47.97a			19.13a		42c	4.1k	4.0b	zmt	
HUN	1951/	2/20		0:14: 9s	47.94a			19.14a		8b	4.6k	7.0a	pd ka1 zmt	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0045	30/0120
ALB	1953/	3/	31	0:55:46	s			40.7 r	20.0 r	15b	4.6j	6.0b	shb ska	ka1
A	1953/	5/	2	12:37:	v			48.1 a	16.8 a	13c	3.8c	5.5a	gg1 zmt	
*													30/0062	
CRO	1953/	5/	2	19: 7:29	u			45.5 s	14.5 s	32b	4.5j	4.5a	shb ka1	
*													40/0030	
ROM	1953/	5/	17	2:33:52	t			45.43n	26.26n	150g	5.0r	5.0a	shb KSR cm	ka1
*													ra2 aim1	
*													50/0040	40/0115
*													30/0230	
ALB	1953/	5/	19	5:16:47	u			41.3 r	20.6 r	13c	4.4k	6.0b	shb ska	
TUR	1953/	6/	18	5:44: 7	s			41.71b	26.55b	14b	5.1j	7.0a	shb egu	ka1
*													aim1	
*													60/0018	50/0055
*													40/0110	30/0230
*													37k	
BUL	1953/	9/	4	2:29:54	u			41.90a	23.25b	50b	5.2b	5.0a	shb aim1	
*													50/0020	40/0095
*													30/0170	
HUN	1953/	9/	13	8: 2: v				46.99a	17.18a	6b	4.0b	6.5a	pd ka1 zmt	aim2
*													60/0011	40/0028
*													30/0041	
SLO	1953/10/	1		18:27: 6	t			45.95a	15.50a	5b	4.4j	7.0a	shb ka1 zmt	
*													aim1	
*													60/0006	50/0011
*													40/0022	30/0045
CRO	1953/10/13			14:14:30	t			42.75p	17.75p	24b	4.5j	5.0b	shb ka1	
ROM	1953/10/15			4:43:40	t			45.22n	26.80n	30s	4.6k	4.5r	shb cm KSR	ka1
*													ra2	
SR	1953/11/16			15:37:48	u			45.2 b	20.4 b	5c	4.1k	6.0b	shb zmt	
*													30/0018	
CRO	1953/11/18			4:31:54	s			45.85p	15.8 p	10b	4.2k	6.0b	shb ka1	
BH	1953/11/18			10:13: 5	t			42.8 p	18.0 p	28b	4.1k	4.0b	shb	
ALB	1954/ 3/19			2:14:44	t			40.5 b	20.3 b	13b	4.5k	6.0b	shb ska	
TUR	1954/ 3/23			12:58:46	u			40.5 r	27.5 r	100h	5.0p	5.0a	shb ka1	
*													50/0140	
MAC	1954/ 4/19			5:37: 0	u			41.2 a	20.7 a	8c	4.0k	6.0b	shb	
MAC	1954/ 4/25			23:30: u				41.2 b	20.6 b	7d	3.21	5.0b	shb	
ALB	1954/ 5/ 8			22: 5:45	u			40.3 r	20.3 r	16c	4.4k	5.5b	shb ska	ka1
ALB	1954/ 5/ 8			22:27:36	u			40.3 r	20.3 r	18c	4.8k	6.0b	shb ska	ka1
CRO	1954/ 5/13			1:19:22	t			43.2 r	17.6 r	16c	4.0k	5.0b	shb	
BUL	1954/ 6/ 7			12:49:41	u			42.08a	25.28a	9b	4.4b	6.0a	shb egu	ka1
*													aim1	
*													60/0002	50/0005
*													40/0040	30/0070
CRO	1954/ 7/ 7			2:15: u				46.1 b	16.0 b	4d	2.51	5.0c	shb	
ALB	1954/ 9/ 2			1:54:34	t			42.1 r	19.8 r	14c	4.8j	6.5b	shb ka1 ska	
ROM	1954/10/ 1			13:30: 1	s			45.47p	27.00p	60c	5.01	4.0b	shb cm nc	KSR
*													ka1 ra2	
BUL	1955/ 2/20			20:27:18	u			42.7 b	22.5 b	15b	4.9b	6.0a	shb ka1 aim1	
*													60/0008	50/0027
*													40/0065	30/0120
CRO	1955/ 2/23			3: 2:30	u			42.7 b	18.1 b	8c	4.1k	6.0b	shb	
*													50/0010	40/0027
MAC	1955/ 3/ 1			6: 2: u				41.4 b	20.9 b	9c	3.51	5.0b	shb	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	
BUL	1955/	3/	2	20:34:24	u			41.7 b	23.5 b	35c	3.8c	4.0b	shb aim1
*													40/0035 30/0100
ROM	1955/	5/	1	21:22:53	s			45.51p	26.46p	145g	5.3r	5.0a	cm KSR shb ka1
*													ra2 aim1
GR	1955/	6/	2	23:34:33	u			40.3 r	25.5 r	24c	5.5i	6.0c	ka1 shb
*													50/0030 40/0070
*													30/0110
CRO	1955/	6/13		20:19:	6t			45.2 a	17.8 a	6d	2.91	5.0	cv1
CRO	1955/	6/13		22:31:50	t			45.18a	17.70a	10b	4.2k	6.0a	shb cv1 zmt ka1
*													aim1
SR	1955/	6/28		7:14:	7u			44.0 a	20.4 a	24a	4.4j	5.0a	shb ka1
*													50/0020 40/0050
GR	1955/	7/	6	10: 7:55	u			40.0 c	20.5 c	10a	4.2k	6.0b	shb
*													40/0040
MON	1955/	7/	9	16:54:40	u			42.65r	19.3 r	30s	4.4k	4.5r	shb ka1
CRO	1955/	7/19		22:55:47	t			45.6 p	15.5 p	6d	3.61	6.0b	shb zmt ka1
CRO	1955/	9/15		21:56:52	u			43.7 p	16.6 p	9c	4.1k	6.0b	shb aim1
CRO	1955/	9/19		6:12:	v			46.1 b	16.5 b	9c	3.8k	5.5b	shb zmt
ALB	1955/10/	2		17:57:54	u			39.8 r	20.0 r	16c	4.1k	5.0b	shb
CRO	1955/12/	9		2:13:28	u			43.2 r	17.1 r	14c	4.0k	5.0b	shb
ALB	1956/	1/	4	12:20:39	u			39.75p	20.00p	17a	5.1k	6.5a	shb ska
*													50/0050
TUR	1956/	1/	6	12:15:42	s			40.45a	26.15b	19b	5.5k	7.0b	shb rot atb VKR
*													egu oc1
HUN	1956/	1/12		5:46:	8t			47.29a	19.11a	9b	5.4j	7.5a	VKR zmt pd aim2
*													70/0006 60/0014
*													50/0037 40/0070
*													30/0142
HUN	1956/	1/12		8:45:	v			47.35a	19.09a	9c	3.7k	5.5b	zmt
SLO	1956/	1/31		2:25:29	s			45.53a	14.28a	10b	5.1k	7.0a	shb VKR aim1
*													70/0008 60/0017
*													50/0030 40/0060
*													30/0120
CRO	1956/	2/	3	13:42:30	u			45.5 p	14.3 p	9b	4.1k	6.0b	shb
HUN	1956/	3/	4	9:35:	v			47.35a	19.10a	6c	3.1c	5.0b	zmt pd aim2
*													40/0012
SLO	1956/	3/	8	11: 4:	b			45.5 b	14.3 b	11b	3.6k	5.0b	shb
HUN	1956/	3/31		14: 6:54	t			46.98a	17.00a	8b	4.2k	6.0a	zmt pd VKR aim2
*													60/0006 50/0015
*													40/0027
HUN	1956/	3/31		14:30:54	u			46.93a	17.06a	10s	3.6c	5.0b	zmt
ROM	1956/	4/18		12:52:28	t			46.1 p	27.4 p	27b	4.7p	5.0b	nc KSR cm shb
*													ra2
HUN	1956/	4/28		11:45:	v			47.06a	16.95a	4b	2.5c	5.0a	pd zmt aim2
*													40/0008 30/0017
HUN	1956/	5/	1	23: 0:	v			47.02a	17.04a	5c	2.3c	5.0b	aim2
*													35/0015
HUN	1956/	5/	2	0:43:	v			47.07a	16.95a	7c	3.4c	5.0a	zmt pd aim2
*													50/0004 40/0014
*													30/0025
BUL	1956/	6/30		1:50:22	u			43.5 a	28.5 c	30c	4.8k	6.0a	VKR shb aim1
*													60/0030 50/0075
*													40/0140 30/0210
CRO	1956/	7/	8	8:32:34	u			42.5 r	17.0 r	30s	4.4k	4.5r	shb
SR	1956/	7/	8	10:40:42	u			42.4 a	21.5 a	8a	4.1k	6.0a	shb

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													60/0005 40/0025
*													30/0060
HUN	1956/	7/30		6:30:	v			47.35b	19.09b	10s	3.6d	5.0b	zmt
CRO	1956/	8/15		12: 2:54s				43.1 b	16.4 b	20b	5.6k	7.0a	shb VKR aim1
*													70/0014 60/0037
*													50/0075 40/0150
ROM	1956/10/	1		23:23:54t				45.41a	21.16a	5b	3.1b	5.5a	cm zmt rno rou
*													60/0003 50/0007
*													40/0012 30/0018
HUN	1956/12/14			0:12:	v			47.92a	20.27a	17c	4.3c	5.0a	pd zmt aim2
*													50/0007 45/0015
*													40/0033
ALB	1957/	2/23		22:13:28t				39.8 r	19.9 r	14b	4.9k	6.5b	ska shb
*													40/0050
MON	1957/	4/ 7		9:59:46u				42.1 s	19.0 r	30s	4.3k	4.0r	shb VKR
HUN	1957/	5/ 8		15:40:46t				47.37a	20.05a	5b	3.0c	5.0a	pd zmt aim2
*													50/0004 30/0020
CRO	1957/	5/25		16:21:40t				43.0 r	15.5 r	30s	4.9k	5.0r	shb
MAC	1957/	7/ 7		14:37:	v			41.9 b	20.8 b	14c	3.9k	5.0b	shb
ALB	1957/	9/ 6		20:22:10u				40.50r	19.75r	11b	4.6k	6.5b	shb ska VKR
ROM	1957/	9/22		14:44:	b			45.7 a	21.1 a	3b	2.7c	5.5b	shb cm zmt
*													50/0005 40/0009
*													30/0015
ALB	1957/11/14			14:16:37u				39.8 r	19.7 r	12	4.6k	6.5a	shb ska VKR
*													50/0040
ALB	1957/11/18			15: 3:18u				39.8 r	20.2 r	14c	4.2k	5.5b	shb
SR	1957/12/16			4:50:	b			43.7 a	20.6 a	9b	4.1k	6.0b	shb
ROM	1957/12/23			23:38:39u				45.40p	26.65p	30s	4.3k	4.5r	shb cm KSR
SR	1958/	1/19		14:51:	v			44.5 a	20.8 a	5s	2.8d	5.0b	shb
MAC	1958/	2/ 9		2:40:	v			42.0 a	21.0 a	5d	2.7l	5.0b	shb
SR	1958/	2/14		22:29:	v			44.4 a	20.9 a	6d	3.0l	5.0b	shb
MAC	1958/	3/15		6:27:	7t			41.0 a	21.2 b	16a	5.3k	7.0a	shb VKR aim1
*													70/0015 60/0035
*													50/0060 40/0100
SLO	1958/	3/19		16: 3:54t				46.5 a	14.8 a	12b	4.4k	6.5a	shb VKR
*													50/0040
ALB	1958/	4/ 3		2:23:41s				41.32a	19.50a	16b	5.6j	7.5a	shb ska VKR
*													40/0160 30/0140
ALB	1958/	4/ 4		4: 4:20u				41.3 b	19.5 b	12b	4.6k	6.5b	shb ska
ALB	1958/	4/ 4		9:18:52t				41.3 b	19.5 b	14c	4.8k	6.5b	shb ska
HUN	1958/	4/26		9:40:	v			48.12a	21.98a	12c	3.7c	5.0a	zmt
ALB	1958/	5/ 1		21:15:30u				41.1 r	20.1 r	12b	4.7k	6.5a	shb ska
ALB	1958/	6/10		8:28:52u				41.50p	19.25p	12b	4.7k	6.5a	shb ska
SR	1958/	7/ 7		13:58:	b			43.3 a	20.0 a	5s	3.3d	6.0b	shb
BUL	1958/	7/16		20:29:54u				41.90a	23.45a	10b	4.4b	5.5a	shb aim1
*													60/0004 50/0011
*													40/0040 30/0075
HUN	1958/	7/24		10:12:	v			46.47a	17.70a	11c	3.6k	5.0a	zmt
SR	1958/	8/ 9		9:34:24t				43.2 p	20.0 p	12b	4.4k	6.0a	shb VKR
SR	1958/	8/10		11:38:	v			43.3 b	20.0 b	9c	3.5k	5.0b	shb
MAC	1958/10/31			23: 1:	v			41.4 b	20.9 b	9c	3.5k	5.0b	shb
ROM	1958/11/11			23: 7:14t				45.47p	27.07p	40s	4.5k	4.0r	shb cm KSR ra2
ALB	1959/	3/ 8		11:17:10u				40.21p	19.85p	13b	4.7k	6.5b	shb ska
MAC	1959/	4/25		3:10:	v			41.7 b	21.0 b	5c	3.0k	5.0b	shb
SLO	1959/	5/ 2		6:36:	v			46.4 a	14.2 a	9c	3.8k	5.5a	shb

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
ROM	1959/	5/27		20:38:25s				45.64a	21.18a	6b	5.0k	7.5a	shb cm zmt aim1	
*													VKR rno rou ra2	
*													70/0005 60/0012	
*													50/0021 40/0048	
*													30/0090	
ROM	1959/	5/31		12:15:48s				45.73p	27.28p	24b	4.9j	6.0a	shb cm nc VKR	
*													ra2 KSR aim1	
*													60/0020 50/0065	
*													40/0135 30/0210	
MAC	1959/	6/ 6		11:31:	v			42.0 b	21.5 b	5d	2.7l	5.0b	shb	
MAC	1959/	6/ 9		17:32:	b			42.0 a	21.5 a	6c	3.7k	6.0b	shb	
BUL	1959/	6/16		0:32:17s				42.19a	24.14b	14a	4.5k	6.0a	shb VKR egu	
*													aim1	
*													60/0010 50/0025	
*													40/0055 30/0100	
SR	1959/	6/17		12:32:	6u			42.6 a	20.2 a	13b	4.2k	5.0b	shb	
*													30/0035	
ROM	1959/	6/26		13:44:44t				45.6 r	26.51p	140g	5.0r	5.5b	shb cm VKR KSR	
*													ra2	
ROM	1959/	6/30		7:26:34t				45.6 p	26.45p	145g	4.9r	5.0b	shb cm KSR ra2	
TUR	1959/	7/26		17: 7: 3u				40.85a	27.50a	32b	5.1j	5.0a	shb egu VKR	
*													30/0100	
GR	1959/	8/11		23:28: 7t				41.14b	22.76a	20b	4.3k	5.5a	shb VKR egu	
*													aim1	
*													50/0030 40/0070	
ALB	1959/	8/17		1:33:14t				40.89a	19.84a	16b	5.9j	7.5b	shb ska VKR	
*													30/0180	
ALB	1959/	8/17		4:29: 1u				40.58a	19.67a	7b	4.7k	7.5b	shb ska	
ALB	1959/	8/18		22: 4: 2s				41.04a	19.80a	16b	4.7k	6.0b	shb ska	
ALB	1959/	8/18		23:36: v				40.0 c	20.3 c	14b	3.9k	5.0b	shb	
ROM	1959/	8/19		15:32: 1s				45.68p	26.57p	155f	5.0r	5.0b	shb cm KSR ra2	
ALB	1959/	9/ 1		11:37:41s				40.87b	19.80b	14a	6.2i	8.5a	shb ska VKR GOL	
*													aim1	
*													85/0009 80/0015	
*													70/0040 60/0070	
*													40/0150 30/0200	
ALB	1959/	9/ 3		4: 2: 2u				40.75a	19.71a		4.6j	6.5b	shb ska	
ALB	1959/10/	5		20:34: 6u				40.82a	19.92a	11a	5.3k	7.5b	shb ska VKR	
*													30/0160	
ALB	1959/10/	7		8:30:41t				40.9 p	19.6 r	12b	5.6k	7.5b	shb ska VKR	
*													35/0110	
ALB	1959/10/	7		9:34:55u				41.0 a	19.8 a	9c	4.3l	6.5c	ska shb	
ALB	1959/10/10			16:11: 1u				40.5 s	19.5 p	12c	4.4k	6.0b	shb ska	
MAC	1959/11/	6		7:37:24t				41.6 a	20.4 a	18b	4.8k	6.0b	shb	
ROM	1959/11/10			18: 2:32u				45.46p	26.33p	150g	5.0r	4.5p	shb cm KSR ra2	
CRO	1959/12/	2		18:20: 6t				44.8 r	15.4 r	9a	4.5k	7.0a	shb VKR aim1	
*													60/0020 50/0040	
*													40/0070	
ROM	1960/	1/ 4		12:51:55t				44.8 p	26.9 p	25c	4.5k	5.0b	cm KSR shb ra2	
ALB	1960/	1/ 6		13:39: v				39.8 r	20.2 r	30s	4.1k	4.0r	shb	
ROM	1960/	1/26		20:27: 4t				46.0 r	26.5 s	150g	5.6p	5.5b	VKR cm shb KSR	
*													ra2	
SLO	1960/	2/17		15:32:45u				45.6 s	14.3 s	16c	4.7c	6.0b	shb	
*													30/0095	
TUR	1960/	3/ 6		20:37: 6t				41.3 r	26.5 s	27c	4.1l	4.0b	shb	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
TUR	1960/	3/	9	8:35:48	t			40.5 s	26.0 s	30s	4.11	4.0r	shb	
MAC	1960/	3/12		11:54: 1	t			41.89a	20.97a	11b	5.7k	8.0a	shb VKR aim1	
*													ska	
*													80/0008 70/0020	
*													60/0040 50/0060	
*													40/0100 30/0180	
MAC	1960/	3/12		12: 2:32	u			41.95a	20.95a	8c	4.01	6.0b	shb ska aim1	
*													35/0040	
GR	1960/	4/19		18: 4:27	u			39.7 p	19.9 p	3c	3.7d	6.5b	shb ska	
ROM	1960/	4/28		19:47: b				45.6 s	26.9 s	30d	4.41	4.5r	shb ra2	
ROM	1960/	4/30		1:54: b				45.6 s	26.8 s	30d	4.11	4.0r	shb ra2	
GR	1960/	5/26		0:48: v				39.6 c	19.9 c	14c	4.0k	5.0b	shb	
ALB	1960/	5/26		0:54:44	u			40.6 c	20.6 c	8c	4.21	6.5b	shb ska	
ALB	1960/	5/26		5:10:11	t			40.60a	20.64a	9a	6.2j	9.0a	shb GOL aim1	
*													VKR ska	
*													90/0005 80/0014	
*													70/0035 60/0060	
*													50/0095 40/0170	
*													30/0250	
ALB	1960/	5/26		5:37:58	u			40.6 r	20.6 r	14c	4.5k	6.0b	shb	
ALB	1960/	6/ 9		8:24: 1	u			40.5 b	20.3 b	13b	4.8k	6.0b	shb ska	
*													40/0040	
BUL	1960/	6/12		23:10: 8	t			42.85b	28.0 c	30c	4.0k	4.5a	shb VKR aim1	
*													egu	
*													40/0045 30/0110	
ALB	1960/	7/ 9		22:42:54	u			41.0 c	21.0 c	12b	4.7k	6.5b	shb ska	
ALB	1960/	9/28		22:23:30	u			39.8 c	20.2 c	14c	4.11	5.0b	shb	
*													30/0040	
ROM	1960/10/13			2:21:25	u			45.64n	26.42n	160g	5.5p	6.0b	nc shb KSR cm	
*													ra2 egu	
*													40/0160	
ROM	1960/10/22			19:17:48	t			45.61a	21.10a	12a	4.2k	6.0b	shb cm ra2 rno	
*													rou VKR zmt	
*													aim1	
*													50/0024 40/0047	
*													30/0085	
MAC	1960/11/ 1			16:13:59	t			41.1 a	21.3 a	16b	4.8k	6.0a	shb ska	
*													60/0005 50/0030	
*													40/0060	
GR	1960/11/ 4			6:43:48	u			40.0 a	20.7 a	7c	3.41	5.5b	shb	
CRO	1960/12/18			1:53:16	u			45.1 a	15.1 a	8c	3.91	6.0b	shb bcis	
MON	1961/ 6/22			0:56: 3	t			42.40a	19.30a	13a	4.9j	7.0a	shb ska VKR	
*													aim1	
*													70/0005 60/0025	
*													50/0050 40/0095	
MON	1961/ 6/22			1:13: u				42.3 b	19.2 b	10c	3.9k	5.5b	shb	
ROM	1961/ 8/ 4			19:38:58	t			45.42p	26.98p	52h	4.6p	4.5r	KSR shb	
BUL	1961/ 8/17			8:37:48	t			42.5 a	26.3 a	8c	4.0k	5.0b	bce1 egu	
*													50/0002 40/0009	
*													30/0020	
SR	1961/11/23			6:46: v				42.6 b	22.0 b	8c	3.5k	5.5b	shb	
	1961/11/28			8:58: v				40.0 p	26.2 r	100h	5.2p	6.0b	shb atb egu	
*													40/0250	
BH	1961/11/29			4:15:15	u			44.7 a	15.9 a	8c	4.01	6.0b	shb	
MON	1961/12/12			4:36: v				42.2 a	19.3 a	13c	4.1k	5.5b	shb	

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*														30/0075
ALB	1962/	6/28		6:51:	5u	40.8	r	20.9	r	16b	5.0j	6.5b	shb ska VKR	
*														45/0040
ROM	1962/	7/26		23:24:	54c	45.1	s	23.0	s	16c	4.0l	5.0s	VKR shb ra2 cm	
*														egu KSR
CZH	1962/	8/28		2: : c		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
ROM	1962/	8/30		7:46:27t		45.52p		26.41r		120h	4.9r	5.0r	cm shb KSR ra2	
CZH	1962/	8/30		23: : c		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/ 1		23:15: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/ 5		19:35: b		50.4	a	12.4	a	5s	3.1d	5.5a	kpb	
CZH	1962/	9/14		6:45: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/15		5: : c		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/15		5:30: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/15		7:46: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
MAC	1962/	9/17		19:44:45u		41.15a		20.78a		15b	4.4j	6.0a	shb aim1	
*														60/0007 50/0022
*														40/0060 30/0090
CZH	1962/	9/18		0:30: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		2:15: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		2:40: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		6:50: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		6:57: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		7:11: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/18		8:55: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/	9/30		3: : c		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/10/	1		2:15: b		50.4	a	12.4	a	5s	2.7d	5.0a	kpb	
CZH	1962/10/	4		19:29: b		50.4	a	12.4	a	5s	3.1d	5.5a	kpb	
BUL	1962/10/	8		14:26:37u		41.94a		24.29a		13a	4.5j	6.0a	shb VKR aim1	
*														egu
*														60/0010 50/0025
*														40/0050 30/0100
BUL	1962/10/	8		15:11:15t		42.0	a	24.2	a	18a	4.6k	5.5a	bcel shb aim1	
*														egu
*														50/0016 40/0043
*														30/0096
ROM	1962/12/	3		16:58: v		45.7	b	26.6	b	30s	4.1k	4.5r	cm	
MAC	1962/12/10			6:18: v		41.2	r	20.7	r	9b	3.8k	5.5b	shb	
MAC	1962/12/11			0:15: v		41.1	b	20.8	b	12b	3.8k	5.0b	shb	
SR	1962/12/14			10:57: 0u		44.6	a							

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								50/0060 40/0100
TUR	1963/ 3/29	3: 9:13t	40.3 a	26.6 b	16b	4.6k	6.0b	shb VKR egu
*								30/0110
MAC	1963/ 4/15	11:46: v	42.0 r	21.5 r	5d	2.7l	5.0b	shb
MAC	1963/ 4/18	11: 4: b	41.8 a	21.8 a	5s	3.3d	6.0c	shb
MAC	1963/ 4/18	11: 7: v	41.8 r	21.8 r	4d	2.5l	5.0b	shb
ALB	1963/ 4/23	14: 2:57u	42.4 b	19.5 b	12b	4.4j	6.0b	shb ska VKR
*								30/0080
MON	1963/ 4/25	6: 5:33u	42.2 b	19.3 b	11b	4.2l	6.0b	shb
*								50/0025
GR	1963/ 4/28	0:42:11t	40.5 d	27.4 d	160j	5.1p	4.0b	VKR shb egu
ROM	1963/ 5/ 4	16:48:14t	45.15p	23.25r	19c	4.3k	5.0b	VKR cm shb zmt
*								ra2
ALB	1963/ 5/15	11:15:40t	41.7 r	20.1 r	12c	4.4k	6.0b	shb ska
SLO	1963/ 5/19	10: 0: 5t	46.04a	14.84a	13b	4.8j	7.0a	shb VKR scn
*								aiml
*								70/0006 60/0030
*								50/0055 40/0090
*								30/0140
CRO	1963/ 6/21	6: 2:48u	43.4 s	17.2 s	30s	4.1l	3.5r	shb
BUL	1963/ 6/26	5:48: v	41.8 b	23.5 b	14b	4.2k	5.0b	bce1
*								40/0023 30/0043
BUL	1963/ 6/27	11: 5:48u	41.8 a	23.5 a	8c	4.0k	5.5b	shb bce1
*								50/0007 40/0018
*								30/0034
BUL	1963/ 6/30	1: 0: u	43.2 a	25.85a	9a	4.0k	6.0a	bce1 shb
*								60/0006 50/0018
*								40/0035
MAC	1963/ 7/26	4:17:11t	42.02a	21.42a	11a	6.2i	9.0a	shb VKR GOL
*								aiml
*								90/0003 80/0015
*								70/0030 60/0055
*								50/0075 40/0125
*								30/0240
*								1083k
MAC	1963/ 7/26	4:32:47u	42.1 a	21.4 a	6c	4.2k	7.0b	shb
MAC	1963/ 7/26	4:35:42t	42.05a	21.4 a	5c	3.3k	6.0b	shb
MAC	1963/ 7/26	4:53: 9t	42.05a	21.4 a	6c	4.2k	7.0b	shb
MAC	1963/ 7/26	8:23: b	42.1 a	21.4 a	5s	3.1d	5.5b	shb
MAC	1963/ 7/26	8:39: b	42.1 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/26	15:40:40t	42.1 a	21.4 a	5s	3.3c	6.0b	shb
MAC	1963/ 7/26	17:56: b	42.1 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/27	20:38: b	42.0 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/28	2:44: b	42.0 b	21.5 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/28	13:42: b	42.0 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/29	1: 1: b	42.0 b	21.5 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/29	20:56: b	42.1 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/30	23:52: b	42.1 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/31	8: 5: b	42.0 b	21.5 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/31	23:22: b	42.1 b	21.4 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/31	23:27: b	42.0 b	21.9 b	5s	3.1d	5.5b	shb
MAC	1963/ 7/31	23:47: b	42.0 b	21.6 b	5s	3.1d	5.5b	shb
MAC	1963/ 8/10	14:48: b	42.0 b	21.6 b	5s	3.1d	5.5b	shb
ROM	1963/ 8/12	15:33: v	45.7 b	26.6 b	30s	4.0k	3.5r	cm
MAC	1963/ 8/15	10:58: b	41.9 b	21.6 b	5s	2.7d	5.0b	shb

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
MAC	1963/	8/	16	2:44:	b	41.9	b	21.5	b	5s	2.7d	5.0b	shb		
MAC	1963/	8/	17	20: 0:	b	42.0	b	21.5	b	5s	2.7d	5.0b	shb		
MAC	1963/	8/	23	23:20:	v	42.0	b	21.6	b	5s	3.3c	6.0b	shb		
MAC	1963/	8/	23	23:58:	v	42.0	b	21.6	b	4d	2.5l	5.0b	shb		
MAC	1963/10/	20		20:19:	v	41.9	b	20.9	b	5c	2.7l	5.0b	shb		
MAC	1963/10/	20		22:35:	v	41.9	b	20.9	b	5c	2.7l	5.0b	shb		
CZH	1963/11/	3		0:27:	v	50.6	a	15.9	a	9c	3.8c	5.5a	kpb		
*														40/0028	
SLO	1963/11/	15		5:15:46	t	46.1	a	14.8	a	11a	4.2k	6.0b	shb		
*														50/0020	30/0100
MAC	1964/	1/	1	12:46:	v	42.0	a	21.5	a	6c	3.0l	5.0b	shb		
BUL	1964/	1/	30	10: 7:	v	41.7	a	23.8	a	14b	4.2k	5.0a	bce1		
*														50/0007	40/0020
BUL	1964/	3/	15	20:55:23	t	42.47	a	26.33	a	6b	3.9k	6.0a	shb		
*														60/0002	50/0010
*														40/0025	30/0045
CRO	1964/	3/	18	16:43:20	t	45.5	a	14.4	a	12a	4.5j	6.0b	shb	VKR	
*														50/0022	30/0040
MAC	1964/	3/	23	21:37:	v	41.9	b	21.0	b	5c	2.8l	5.0b	shb		
MON	1964/	3/	30	23:47:	v	42.4	b	19.4	b	11b	3.6k	5.0b	shb		
CRO	1964/	4/	13	8:30:	3t	45.25	a	18.15	a	17b	5.7j	8.0a	shb	aim1	VKR
*														cv1	kpb
*														80/0015	70/0040
*														60/0080	50/0120
*														40/0180	
CRO	1964/	4/	15	22:40:58	u	45.3	b	18.2	b	8b	3.9k	6.0b	shb	cv1	
CRO	1964/	5/	22	8:51:	v	46.1	b	16.9	b	9c	3.5l	5.0b	shb		
CRO	1964/	5/	22	12: 9:	v	46.1	b	16.9	b	7c	3.1l	5.0b	shb		
CRO	1964/	5/	25	1:37:51	t	46.0	a	17.0	a	6c	3.9k	6.5a	cv1	shb	VKR
CRO	1964/	6/	6	20:48:37	u	46.05	a	16.90	a	8b	4.0k	6.0b	shb	cv1	
BUL	1964/	7/	4	11:11:19	s	41.84	a	23.49	a	9b	5.1i	7.0a	shb	VKR	egu
*														aim1	
*														70/0004	60/0011
*														50/0025	40/0060
*														30/0120	
CRO	1964/	7/	7	13:58:34	t	43.9	r	16.0	r	18b	4.5j	5.5b	shb		
CRO	1964/	7/	17	4:53:	8t	45.25	b	18.0	b	5d	2.6l	5.0b	cv1		
ROM	1964/	8/	8	13:16:36	t	45									

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
MAC	1964/12/ 9	18:50: v	41.0 b	20.8 b	5c	3.11	5.5b	shb
ALB	1964/12/ 9	19: 6:19t	40.9 b	20.6 b	13b	4.7j	6.5b	shb ska
MAC	1964/12/23	11: 3: v	41.0 b	20.8 b	9c	3.4c	5.0b	shb
SLK	1964/12/30	3:10: 8t	48.34a	17.18a	9b	4.2b	6.0a	kpb aim2 pd
*								50/0016 40/0032
ROM	1965/ 1/10	2:52:25s	45.7 p	26.6 p	140g	5.3p	6.0a	cm shb nc ra2
*								VKR ZE1 aim1
CRO	1965/ 1/10	20:10: 4t	43.2 b	16.9 b	22b	4.7j	6.0b	shb
*								25/0150
BH	1965/ 1/23	2:39:34s	44.44b	18.05b	14a	4.3i	6.0a	shb VKR aim1
*								60/0012 50/0030
*								40/0065 30/0100
CRO	1965/ 1/26	11:57:17t	45.32b	18.18b	7s	3.8e	6.0b	cv1
BUL	1965/ 1/28	23:10:45t	42.58a	23.05a	11a	4.6j	6.5a	bce1 shb VKR pd
*								aim2
*								60/0012 50/0030
*								40/0065 30/0135
ALB	1965/ 3/14	6: 4:49t	39.9 r	20.2 r	30s	4.6j	4.5r	shb
GR	1965/ 3/19	4:35:45t	41.3 a	23.8 a	14a	4.5j	6.0a	shb aim1
*								60/0007 50/0025
*								40/0065 30/0100
ROM	1965/ 4/12	19:14:28s	45.37n	26.5 n	75g	4.0k	2.0r	cm shb KSR ra2
ROM	1965/ 5/11	22:36: 0s	45.82n	26.89n	90g	4.7j	3.0b	cm shb KSR VKR
*								ra2
MAC	1965/ 5/18	18:29:55t	42.00a	21.47a	3b	2.51	6.0a	shb aim1
*								60/0002 50/0007
*								40/0013 30/0021
MAC	1965/ 7/ 4	22:21: v	42.0 a	21.6 a	4c	2.51	5.0b	shb
MAC	1965/ 7/ 7	5:50: v	42.1 a	21.4 a	4c	2.51	5.0b	shb
MAC	1965/ 7/ 7	18:47: v	42.0 a	21.5 a	4c	2.51	5.0b	shb
MAC	1965/ 8/18	4:49:32t	41.83a	22.05a	3c	3.51	7.0b	shb aim1
*								70/0003 60/0007
*								50/0015
TUR	1965/ 8/23	14: 8:58s	40.5 r	26.15r	36b	5.6j	6.0b	shb VKR aim1
TUR	1965/ 8/23	23:44:52u	40.2 c	26.2 c	7c	4.3k	7.0b	rm
TUR	1965/ 8/24	23:57:35t	40.4 r	26.2 r	24b	4.2j	4.5b	shb
ROM	1965/ 9/16	0:40:12s	46.1 r	27.1 r	55g	4.3k	3.0r	shb cm KSR ra2
MAC	1965/10/11	6:37: 3t	42.00a	21.50a	7b	4.3k	6.0a	shb VKR aim1
*								60/0004 50/0010
*								40/0019 30/0040
ALB	1965/10/19	22: 4: v	39.7 b	19.1 b	30s	4.1k	4.0r	shb
UKR	1965/10/24	6:26:51s	48.22m	22.66m	3b	3.7k	7.0a	nc cm KSR ZE2
*								pd aim2
*								60/0004 50/0008
*								40/0012 30/0017
ALB	1965/10/28	14:39:26s	41.71a	19.21a	13b	4.4j	6.0a	shb ska
BUL	1965/11/16	12:13: v	42.2 a	26.4 a	11b	3.6k	5.5b	bce1
*								50/0009 40/0027
*								30/0060
MAC	1965/11/24	20:46: v	42.1 b	21.2 b	4c	2.41	5.0b	shb
ALB	1965/12/13	17:44:10t	40.31a	19.97a	14b	4.6j	6.0b	shb ska
SR	1965/12/25	10:18:11s	43.9 a	19.95a	13a	4.5j	6.0a	shb VKR
*								60/0009 50/0020
*								40/0050 30/0100
BUL	1966/ 1/ 5	5: 1: v	42.1 a	24.0 a	6b	3.5k	5.5b	bce1

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								40/0015 30/0028
BUL	1966/ 1/ 8	13:32: v	42.6 a	23.7 a	4b	3.3k	6.0b	bce1
*								40/0014 30/0028
ALB	1966/ 1/17	8:39:43t	39.9 b	20.3 b	8c	4.5j	6.0b	shb
*								40/0020
ROM	1966/ 1/18	20:20:26s	45.9 p	26.75p	95h	4.7p	5.0b	cm shb KSR ZE1
*								ra2
SR	1966/ 1/19	17:35: v	42.6 a	21.9 a	7c	3.21	5.0b	shb
GR	1966/ 2/ 8	20: 8: 6s	41.2 b	24.9 b	22b	4.6k	5.5b	VKR shb aim1
*								50/0030 40/0070
*								30/0125
MAC	1966/ 2/21	20:30:39t	42.21a	21.56a	4b	3.8k	7.0a	shb
*								70/0002 60/0006
*								50/0015 40/0028
ALB	1966/ 4/24	10:36: v	40.6 b	20.5 b	30s	4.0k	3.5r	shb
ALB	1966/ 5/25	9: 6:57t	40.12a	19.88a	14b	5.0i	6.5a	ska aim1 shb
*								60/0014 50/0025
*								30/0040
ROM	1966/ 6/10	9:12: 0t	45.1 r	25.3 r	50s	4.0k	3.0r	shb cm ra2
ROM	1966/ 6/10	9:12:41t	45.2 b	25.1 b	31a	4.6k	4.5a	shb KSR ra2 cm
*								aim1
*								40/0025 30/0075
ALB	1966/ 6/29	0:49:35t	41.4 b	20.5 b	14b	4.6j	6.5b	shb ska
*								60/0020 50/0050
MAC	1966/ 6/30	19:21:29t	41.18a	20.85a	13b	4.8j	6.5b	shb ska
BUL	1966/ 7/12	6:38: v	43.1 a	25.6 a	6b	3.6k	6.0a	bce1
*								50/0010 40/0016
*								30/0025
BH	1966/ 7/30	5:19:28t	43.0 a	17.9 a	11a	4.4j	6.0a	shb
*								60/0010 50/0020
MAC	1966/ 7/31	11: 3:21t	41.2 t	21.2 t	16b	4.6k	6.0b	shb ska
MON	1966/ 8/ 5	17:47:43t	42.1 b	18.8 b	36g	5.0j	5.0p	shb
MON	1966/ 8/ 6	2:31: 6s	42.20a	18.96a	7b	5.0j	7.0a	shb VKR aim1
*								70/0002 60/0007
*								50/0015 40/0025
*								30/0060
MON	1966/ 8/ 6	5:52: 2t	42.3 b	18.9 b	18b	4.8j	6.0b	shb VKR
MON	1966/ 8/ 6	5:52: 2s	42.3 b	18.95b	13b	4.8j	6.5b	shb ska
MON	1966/ 8/ 9	1: 5:35t	42.2 r	19.0 r	30s	4.5j	4.5r	shb
ALB	1966/ 8/ 9	3:34:14s	40.12b	19.88a	9b	4.6j	6.5a	shb ska VKR
*								aim1
*								60/0008 50/0019
ALB	1966/ 8/16	3:28:40t	40.1 b	19.9 b	15b	4.6j	6.0b	shb ska
ALB	1966/ 8/16	3:53:42t	40.1 b	19.9 a	9a	4.9i	7.0b	shb ska aim1
*								70/0007 60/0015
*								50/0027 40/0045
ALB	1966/ 8/16	13:46:27t	40.1 b	19.9 b	6c	3.51	6.0b	shb ska
MON	1966/ 8/20	12: 5:16t	42.22a	18.96a	16b	5.2i	7.0b	shb VKR aim1
MON	1966/ 8/20	13: 8: 6t	42.0 p	18.7 p	30s	4.9j	5.0r	shb
MON	1966/ 8/20	19: 8:21t	42.1 r	18.8 r	42g	4.7j	4.5p	shb
MON	1966/ 8/21	11:50:40t	42.2 r	18.8 r	30s	4.8j	5.0r	shb
MON	1966/ 8/28	4:18:11t	42.2 r	18.8 r	16b	4.6j	5.0b	shb
*								50/0006 40/0025
*								30/0055
MON	1966/ 8/28	12:41:13t	42.5 t	18.2 t	72h	4.4r	3.0r	shb

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
MON	1966/	9/	6	12:38:	9s			42.15b	18.96b	11d	4.6j	6.5c	shb	ska
ALB	1966/	9/12		9:37:38s				40.13b	20.5 b	16d	4.3k	5.5a	ska	shb
ROM	1966/10/	2		11:21:45s				45.67n	26.62n	150g	5.2p	6.0a	shb	cm nc KSR
*													ra2	VKR ZE1
*													aim1	
*													60/0035	50/0150
*													40/0180	
ROM	1966/10/15			6:59:19t				45.5 p	26.36n	145g	5.0p	5.0a	shb	cm KSR ra2
BUL	1966/10/22			5:38:23t				41.84a	23.18a	23b	4.7j	5.0b	pd	shb aim1
*													aim2	
*													50/0008	40/0035
*													30/0060	
ALB	1966/11/	6		18:51:44t				42.15a	19.01a	8b	4.8	6.5a	shb	ska
*													60/0005	50/0015
*													40/0040	
CRO	1966/11/11			16:16:17t				45.32a	16.04a	7a	4.6k	7.0a	shb	zmt aim1
*													70/0005	60/0013
*													50/0025	40/0040
*													30/0065	
MON	1966/12/	8		11:31:21t				42.17a	19.02a	9b	5.1i	7.0a	shb	aim1
*													70/0002	60/0008
*													50/0020	40/0050
ROM	1966/12/14			14:49:59s				45.7 p	26.45p	155g	4.9p	5.0b	cm	shb KSR ra2
MAC	1967/	1/27		10:19:15t				41.98a	21.52a	5b	3.2k	6.0a	shb	aim1
*													60/0003	50/0009
*													40/0015	30/0025
ALB	1967/	2/	9	14: 8:21t				39.84a	20.33a	11b	5.6i	7.5a	shb	ska VKR
*													aim1	
*													70/0008	60/0015
*													50/0040	
CRO	1967/	2/23		22:38:52t				43.7 b	16.0 c	25b	4.6c	5.0a	shb	VKR aim1
*													50/0015	35/0065
ROM	1967/	2/27		21: 0:42t				44.6 b	27.1 b	42b	5.0i	5.0a	shb	cm nc KSR
*													ra2	ZE1 aim1
*													50/0045	40/0100
*													30/0170	
ROM	1967/	3/	5	18:54:20s				45.27n	26.2 n	72g	4.2j	2.5r	shb	cm KSR ra2
BH	1967/	3/	7	8: 0:36s				43.45b	17.55b	22b	4.4j	5.0b	shb	VKR
SLK	1967/	3/30		13:49:10s				43.45a	20.9 a	18b	4.3k	5.0b	shb	VKR
*													20/0160	
TUR	1967/	4/	4	3:47:17t				40.3 p	26.2 p	37g	4.5k	4.0r	shb	
MAC	1967/	4/	4	8:16: 5t				42.04a	21.41a	5b	3.5k	6.0a	shb	aim1
*													60/0004	50/0010
*													40/0018	30/0026
MON	1967/	4/	6	13:46: v				42.7 b	19.1 b	10c	3.6k	5.0b	shb	
SLK	1967/	6/17		17:45:41s				48.45a	17.45a	5s	2.7d	5.0a	VKR	kpb
MAC	1967/	6/24		4:29:58t				41.97a	21.44a	4b	3.2k	6.0a	shb	
*													60/0003	50/0008
*													40/0017	30/0030
BH	1967/	7/	3	2:53:43t				43.98a	19.22a	8b	5.1j	7.0a	shb	
*													70/0005	60/0011
*													50/0020	40/0050
BH	1967/	7/11		12:41:18t				45.0 b	17.1 b	38b	4.5j	4.0a	shb	
ALB	1967/	7/13		14:38:55t				40.70a	19.73a	14c	4.5j	6.0b	shb	VKR ska
ALB	1967/	7/20		19: 3:30t				40.70a	19.92a	14	4.5j	6.0b	shb	ska

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
BUL	1967/ 7/25	8:37:29u	42.13a	25.23a	8c	4.3j	5.5a	pd shb aim1
*								aim2
*								50/0006 40/0012
*								30/0032
UKR	1967/ 7/29	13:35: 0t	48.03n	23.50n	3b	2.3k	5.5a	nc cm KSR zmt
*								50/0002 40/0005
*								30/0008
CRO	1967/ 8/ 4	14:54:32t	42.8 b	17.7 b	28g	4.3j	4.5b	shb VKR ska
ALB	1967/ 9/ 7	0:32:22t	40.8 b	19.6 b	30s	4.4k	4.5r	shb
ALB	1967/ 9/ 8	2: 4:46s	40.6 a	20.08a	18b	5.1i	6.5b	shb ska VKR
SLK	1967/ 9/20	22:44:14s	48.35a	17.18a	5b	3.3b	5.0a	kpb pd aim2
*								45/0005 40/0015
*								30/0030
ALB	1967/ 9/24	22:11:20t	40.86b	19.7 b	16b	4.6j	6.0a	shb ska
MAC	1967/ 9/26	5: 5:37s	41.50a	20.90a	12b	4.7j	6.5a	shb VKR aim1
*								60/0011 50/0030
*								40/0070
CRO	1967/10/21	16:54:56t	43.1 b	17.0 b	25g	4.2k	4.5p	shb
MAC	1967/10/27	23:59:21t	41.88a	20.93a	6b	3.4k	6.0a	shb
*								60/0005 50/0015
*								40/0030 30/0045
MAC	1967/11/ 9	10:12: 4t	41.34a	22.54a	8b	3.5k	6.0a	shb
*								60/0008 50/0020
*								40/0040
MAC	1967/11/16	10:13: v	41.2 b	20.8 b	9c	3.4k	5.0b	shb
MAC	1967/11/16	10:15: v	41.2 b	20.9 b	10c	3.8k	5.5b	shb
MAC	1967/11/19	1:30:25t	41.2 a	20.7 a	14b	4.3k	5.5a	shb
*								50/0010 40/0035
MAC	1967/11/21	13:48: v	41.5 b	21.0 b	9c	3.4k	5.0a	shb
ALB	1967/11/30	7:23:51s	41.4 b	20.4 b	12b	6.7i	9.0a	shb ska VKR GOL
*								aim1
*								90/0005 80/0017
*								70/0033 60/0056
*								50/0095
ALB	1967/11/30	7:42:52t	41.3 b	20.5 b	16c	4.7j	6.0b	shb ska
MAC	1967/11/30	7:53:50t	41.4 b	20.6 b	19c	4.3k	5.0b	shb
MAC	1967/11/30	8:11:29t	41.4 b	20.6 b	28c	4.4k	4.5b	shb
ALB	1967/11/30	8:13:18t	41.4 b	20.5 b	17c	4.5k	5.5b	shb
MAC	1967/11/30	9:51:28t	41.6 b	20.6 b	24c	4.5k	5.0b	shb
ALB	1967/11/30	9:55:27t	41.1 b	20.3 b	27c	4.3k	4.5b	shb
MAC	1967/11/30	10:13:56t	41.6 b	20.6 b	19c	4.3k	5.0b	shb
ALB	1967/11/30	11:57: v	41.4 c	20.3 c	11c	3.7k	5.0b	shb
ALB	1967/12/ 1	8:38:33t	41.3 b	19.8 b	12c	4.4k	6.0b	shb ska
ALB	1967/12/ 1	9:15:26t	41.1 r	19.8 r	40h	4.3k	3.5r	shb
MAC	1967/12/ 1	10:25:16t	41.5 t	20.5 t	18c	4.2k	5.0b	shb
ALB	1967/12/ 1	14:46:19t	41.4 b	20.4 b	16b	4.4j	5.5b	shb
ALB	1967/12/ 1	18:30:57t	41.37a	20.27a	14c	4.6k	6.0b	shb ska
ALB	1967/12/ 1	20: 7:51t	41.28a	20.28a	16c	4.7k	6.0b	shb ska
ALB	1967/12/ 1	22:44: v	41.4 b	20.4 b	7c	3.1k	5.0b	shb
ALB	1967/12/ 2	0:24:13t	41.31a	20.34a	20c	5.3k	6.5b	shb ska
ALB	1967/12/ 2	9:27: 8t	41.20a	20.08a	14b	4.6k	6.0b	shb ska
ALB	1967/12/ 2	11:48: v	41.4 b	20.4 b	10c	3.8k	5.5b	shb
ALB	1967/12/ 2	12:44:44s	41.44b	20.39b	11b	5.2i	7.5a	ska shb VKR
*								aim1
ALB	1967/12/ 2	13:21: v	41.4 b	20.4 b	9c	3.4k	5.0b	shb

CTY	DATE			TIME			LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.		
MAC	1968/	5/	3	21:46:	v	41.9	b	21.0	b	5c	2.8l	5.0b	shb		
CRO	1968/	6/	2	1:37:	v	45.2	b	14.9	b	7b	3.2k	5.0b	shb		
CRO	1968/	6/11		17:47:	9t	43.3	b	17.0	b	46g	4.3k	3.5p	shb		
ALB	1968/	7/25		22: 5:28s		40.9	b	20.2	b	13b	4.4k	6.0b	shb	VKR	ska
SLO	1968/	8/16		21:33:47t		46.4	a	14.2	a	14b	4.2k	5.5b	shb		
*														50/0020	30/0070
TUR	1968/	9/28		0:53:27s		40.45b		26.55b		60b	5.8b	6.5b	shb	VKR	aiml
*														60/0025	50/0080
*														40/0140	30/0220
ALB	1968/10/	3		18:18:32t		40.15a		19.56a		14b	4.6k	6.0b	shb	ska	
ROM	1968/10/20			23:15: 4s		45.81p		26.76p		160j	5.0p	3.5b	VKR	cm	KSR shb
*														ra2	
MON	1968/11/	3		4:49:34s		41.98a		19.31a		17a	5.5j	7.5a	shb	VKR	ska
*														aiml	
*														70/0025	60/0050
*														50/0085	40/0145
MON	1968/11/	5		5:20: v		42.0	b	19.2	b	13b	3.9k	5.0b	shb		
*														30/0220	
MON	1968/11/14			23:15:18t		42.0	a	19.2	a	9a	4.0k	6.0a	shb		
*														60/0003	50/0020
*														40/0040	30/0060
MON	1968/11/18			14:52: v		42.0	b	19.3	b	12b	3.7k	5.0b	shb		
ROM	1968/11/26			9:53:52s		45.71p		27.85p		45g	4.6k	4.0p	shb	cm	KSR ra2
ALB	1968/11/27			1:18:46t		40.1	p	19.5	p	30s	4.1k	4.0r	shb		
ALB	1968/12/	2		3:55: v		42.0	b	19.2	b	12c	3.7k	5.0b	shb		
BH	1968/12/	3		20:57:32s		44.62a		18.55a		9b	4.5j	6.5a	shb	VKR	aiml
*														60/0009	50/0020
*														40/0035	30/0065
ROM	1969/	1/15		8:46:29u		45.6	a	26.4	a	135g	4.7p	5.0b	ra2	cm	KSR shb
HUN	1969/	2/	9	23: 8:27s		47.42a		18.03a		12b	4.3k	5.5a	zmt	kpb	ue aim2
*														50/0013	40/0028
*														30/0049	
MAC	1969/	3/27		5:16: v		41.9	b	21.6	b	9c	3.4k	5.0b	shb		
ALB	1969/	4/	3	22:12:23s		40.50a		19.93a		16a	5.6j	7.5a	shb	ska	VKR
*														aiml	
*														70/0012	60/0040
*														50/0080	
ALB	1969/	4/	3	23:45:10s		40.5	b	19.9	b	18b	4.8k	6.0b	shb	ska	

CTY	DATE			TIME			LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*												60/0010	50/0030
*												40/0070	
MON	1969/	8/	9	17:	1:	4t	42.3 c	19.2 c	12c	4.3j	6.0b	shb ska	
ALB	1969/	8/26		2:15:33t			41.55a	20.48a	19a	4.8i	6.0a	shb ska VKR	
*												aim1	
*												60/0010	50/0035
*												40/0075	
BH	1969/10/26			15:36:52s			44.8 a	17.3 a	20a	6.0j	7.5a	shb as VKR aim1	
*												70/0015	60/0050
*												50/0095	40/0135
*												30/0190	
BH	1969/10/27			2:55:35s			44.9 a	17.1 a	20b	4.7j	5.5b	shb VKR	
BH	1969/10/27			8:27:58s			44.75a	17.20a	16a	6.4j	8.5a	shb as VKR ue	
*												aim1	
*												80/0015	70/0045
*												60/0080	50/0120
*												40/0200	30/0350
GR	1969/10/27			8:42:19t			39.8 b	20.4 b	34b	4.3k	4.0b	shb	
BH	1969/10/27			8:53:42t			44.9 a	17.1 a	31b	4.5j	4.5b	shb VKR	
BH	1969/10/27			11: 8: 1t			45.0 b	16.8 b	35g	4.1k	3.5p	shb VKR	
BH	1969/11/ 3			16:45: v			44.6 b	17.2 b	5c	3.0k	5.5b	shb	
BH	1969/11/ 4			3:24: v			44.8 b	17.3 b	7c	3.4l	5.5b	shb	
MAC	1969/12/15			3: 4: v			41.5 b	21.4 b	5d	2.8l	5.0b	shb	
ROM	1969/12/21			19: 6:22t			45.54a	27.03a	36f	4.6j	4.5p	shb nc cm VKR	
*												ue ra2 cm KSR	
*												ZE1 ZE2	
MAC	1969/12/25			9:25: v			41.9 b	22.8 b	5d	2.8l	5.0b	shb	
ALB	1969/12/28			22: 2:34t			40.82a	19.72a	18b	4.5k	5.5b	shb ska im	
BH	1969/12/31			13:18:33t			44.7 a	17.2 a	15b	5.0j	7.0a	shb aim1	
*												70/0005	60/0025
*												50/0045	40/0090
*												30/0170	
BH	1970/ 1/ 2			19:45:19t			44.9 b	17.5 b	23b	4.1k	4.5b	shb	
ROM	1970/ 1/ 6			6:25:35t			47.7 b	23.97a	9b	3.4k	5.0a	nc cm	
MAC	1970/ 3/ 9			10:34: v			41.5 b	21.0 b	6c	2.9l	5.0b	shb	
MAC	1970/ 3/17			17: 0:57t			41.40a	20.95a	15a	4.5k	6.0a	shb ska aim1	
*												60/0008	50/0030
*												40/0060	
BH	1970/ 4/ 6			21:54: b			44.9 c	17.4 c	8b	3.6k	5.5b	shb	
BH	1970/ 5/11			5:52: b			44.9 c	17.4 c	5c	3.0k	5.5b	shb	
ROM	1970/ 5/30			14:22:56t			45.95p	26.99p	75g	4.4k	3.0a	shb KSR cm ra2	
BH	1970/ 6/ 1			11: 2:25t			44.7 a	17.3 a	5c	3.5k	6.0b	shb	
ROM	1970/ 6/ 5			12: 0:33s			45.62n	26.62n	128f	4.8p	5.0p	shb cm KSR ra2	
MAC	1970/ 6/ 8			6:51: 2t			41.5 a	20.4 a	11b	4.1k	6.0a	shb	
*												60/0007	50/0025
*												40/0045	
CRO	1970/ 6/16			6:50: v			46.0 b	15.36a	5c	3.2k	5.0b	shb zmt	
ALB	1970/ 6/27			18:57:13t			41.5 b	19.4 b	11b	4.6j	6.5b	shb ska im	
*												60/0012	50/0025
*												40/0050	
ROM	1970/ 7/10			14:18:58s			47.8 p	25.7 p	30s	4.7k	4.5p	shb cm nc ra2	
ROM	1970/ 8/ 4			21: 7:51s			45.75p	25.45p	30s	4.0k	3.5r	cm KSR	
CRO	1970/ 8/ 5			4:27:23t			43.9 p	16.1 p	13b	4.4k	6.0b	shb	
ALB	1970/ 8/19			2: 1:53t			41.17a	19.75a	22a	5.5j	7.0a	ska shb aim1	
*												70/0009	60/0050

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*													50/0090	40/0150
BH	1970/	8/21		19:38:48	t			44.7 b	17.3 b	8c	3.9k	6.0b	shb	
BH	1970/	8/25		1:40:12	t			43.25a	18.30a	9a	4.9j	7.5a	shb	
*													70/0015	60/0030
*													50/0050	40/0080
ALB	1970/	8/29		10:42:17	t			41.4 b	19.7 b	24b	4.5k	5.0b	shb	
ALB	1970/	8/31		4:22:57	t			40.6 a	20.0 a	37b	4.4k	4.0b	shb	
ALB	1970/	9/ 5		6:44:44	t			40.6 b	19.2 b	30s	4.1k	3.5r	shb	
ALB	1970/	9/ 7		8:48:	v			40.5 b	19.6 b	30s	4.1k	3.5r	shb	
CRO	1970/	9/ 7		12:54:12	t			44.0 a	16.1 a	11b	4.0k	5.5b	shb	
CRO	1970/	9/ 7		20:58:52	t			43.9 a	16.2 a	11a	5.3j	7.5a	shb	
*													70/0014	60/0030
*													50/0050	40/0080
ALB	1970/	9/ 8		7:29:23	t			41.1 r	19.6 r	30s	4.1k	3.5r	shb	
CRO	1970/	9/12		8:39:43	t			44.1 r	16.1 r	12b	4.0k	5.6b	shb	
CRO	1970/10/	5		23:24:23	t			43.9 a	16.1 a	9b	4.3k	6.5b	shb	
BH	1970/10/20			20:19:25	t			44.7 a	17.3 a	30b	4.8k	5.0b	shb	
MON	1970/10/31			16: 7:39	t			41.10a	19.20a	14a	4.5j	6.0a	shb aim1	
*													60/0009	50/0025
*													40/0050	
MON	1970/10/31			18:21:	v			42.1 b	19.3 b	12b	3.8k	5.0b	shb	
CRO	1970/12/19			2:59:58	t			46.4 a	16.6 a	9b	3.9k	6.0a	shb zmt	
*													60/0005	50/0020
*													40/0040	
ALB	1971/	1/27		16: 5:43	t			39.8 b	20.1 a	90b	4.5p	5.0b	neis iscr tir	
*													aim3	
MAC	1971/	1/31		9:14:17	t			41.4 a	21.0 b	9b	4.1k	6.0b	ath sko iscr	
MAC	1971/	2/ 2		4: 2: 9	t			41.6 b	22.3 b	5c	3.5k	6.0b	sko iscr	
SR	1971/	2/ 4		5:28:48	u			42.9 a	22.1 a	6a	3.0k	5.0b	sko	
*													50/0005	40/0010
*													30/0020	
BH	1971/	2/12		7:48: 4	t			44.2 b	17.1 b	10c	4.6r	6.0b	iscr lju bcis	
*													neis aim3	
*													40/0060	30/0100
ROM	1971/	3/12		12:45:22	t			47.70r	24.10r	13b	3.5k	5.0b	nc KSR cm	
*													40/0030/30/0042	
SR	1971/	4/10		2:58: 6	s			44.5 a	20.1 a	12a	4.5p	5.5a	iscr sko tir	
*													neis lju bcis	
*													50/0012	40/0030
*													30/0080	
SR	1971/	4/10		2:58: 7	s			42.48m	20.15m	13b	4.6p	5.5b	iscr sko bcis	
*													neis	
*													30/0070	
ALB	1971/	4/22		9:28:27	s			41.8 p	20.4 p	23b	4.5j	5.5b	iscr tir sko	
*													neis	
*													45/0040	30/0140
GR	1971/	4/28		15:36:23	t			39.6 p	19.8 r	16b	4.1k	5.0b	ath iscr	
TUR	1971/	5/ 1		13:45:25	t			40.9 p	28.0 p	13g	4.2j	5.5p	iscr bcis neis	
*													mos isk	
*													30/0085	
ALB	1971/	5/ 5		1:15:35	t			41.8 p	20.3 r	18c	4.7p	5.0b	iscr sko neis	
*													45/0040	
ALB	1971/	6/11		8:33:35	n			40.1 r	19.9 r	20b	4.3c	5.0b	iscr tir	
*													40/0035	
HUN	1971/	7/ 1		15:42:27	t			47.05p	17.86p	39h	4.0p	2.5r	zmt iscr	

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	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
BH	1971/11/22	12:40:20	t	43.77	p	18.58	p	9c	4.1	p	5.0	b	iscr bcis
BUL	1971/12/ 4	20:44:	u	42.1	a	24.6	a	9b	3.8	k	5.0	b	bcel
*													50/0004 40/0014
*													30/0030
GR	1972/ 2/21	23: 2:50	t	41.05	p	22.3	r	11c	3.9	p	5.5	b	iscr bcis neis
*													ath
BUL	1972/ 3/ 1	22:30:	3t	41.6	p	23.8	p	14c	4.0	j	5.0	b	nrb iscr
BH	1972/ 3/ 3	21:26:49	t	44.6	p	18.4	n	9b	4.3	j	6.5	b	iscr lju neis
*													bcis
CRO	1972/ 4/ 1	5:51:49	t	43.8	r	16.0	r	14b	4.9	p	6.0	b	iscr lju neis
*													bcis
CRO	1972/ 4/17	1:39:56	s	42.85	r	17.20	p	45f	4.5	p	3.5	r	iscr bcis neis
BUL	1972/ 5/ 8	8:58:10	u	41.7	p	23.55	r	32c	4.5	p	4.5	c	iscr ath
BUL	1972/ 5/ 8	9:20:54	s	41.6	r	23.6	r	9a	4.7	j	7.0	a	iscr pd bcel
*													nrb aim2
*													60/0020 50/0040
*													40/0090 30/0150
BUL	1972/ 5/ 9	13:38:10	t	41.7	a	23.6	a	9b	4.1	k	6.0	a	iscr bcel nrb
BH	1972/ 5/19	10:58:10	t	43.1	b	17.7	b	20b	4.3	r	5.0	b	iscr lju ath
*													bcis
BUL	1972/ 5/23	3:14:28	t	41.7	a	23.6	a	9a	4.3	k	6.5	a	iscr bcel pd
*													nrb aim2
*													50/0018 40/0040
*													30/0082
CRO	1972/ 6/24	7:17:55	s	43.65	a	16.85	a	16b	5.0	b	6.0	a	iscr lju bcis
*													neis aim3
*													60/0007 50/0030
*													40/0080 30/0135
CRO	1972/ 6/25	4:59:18	s	44.0	p	15.9	p	14b	4.4	p	5.0	b	iscr neis lju
SR	1972/ 6/28	1:43:55	t	43.05	p	20.55	p	11b	4.4	r	5.5	b	iscr neis bcis
*													lju
BUL	1972/ 7/ 8	5:46:15	s	41.5	p	23.6	s	28g	4.7	p	4.5	r	nrb iscr bcis
*													neis ath
*													40/0030
BUL	1972/ 7/18	13:45:49	s	41.7	a	23.8	a	14b	4.0	r	5.5	a	iscr bcel pd
*													neis aim2
*													50/0015 40/0055
*													30/0095
GR	1972/ 8/12	23:47:58	s	41.1	n	22.70	n	7a	4.8	p	7.0	b	iscr ath neis
*													bcis
*													60/0015 50/0025
*													30/0120
ROM	1972/ 8/23	18: 0:32	t	45.8	p	26.75	p	100h	5.0	p	4.5	r	iscr cm KSR ra2
*													neis bcis
CRO	1972/ 8/30	0: 8:23	t	44.0	r	16.25	p	14b	4.5	p	5.0	b	iscr neis bcis
BH	1972/ 9/12	14:40:44	t	44.05	p	17.3	r	7c	4.4	r	6.0	b	iscr sar neis
*													bcis
*													25/0090
ALB	1972/ 9/16	3:53:27	t	40.2	a	19.8	a	8a	4.7	j	7.0	b	iscr tir ath
*													neis bcis mos
*													50/0025 40/0060
MAC	1972/ 9/16	14: 6:27	s	41.4	p	20.7	r	12b	4.8	p	6.0	b	iscr bcis neis
ALB	1972/ 9/19	19:50:16	t	40.1	p	19.8	p	7c	4.0	r	5.5	b	iscr tir ath
*													bcis
*													45/0010 40/0015

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	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.

*													30/0022
BUL	1972/	9/	23	1:53:	16s			42.12r	25.27p	7b	4.6p	7.0a	iscr bcel neis
*													bcis RGE nrb
*													60/0012 50/0024
*													40/0045 30/0082
SR	1972/10/	1		4:32:	2t			43.5 p	21.5 p	6b	4.3j	7.0b	iscr bcis neis
BUL	1972/12/13			2:58:	52s			41.5 a	24.0 a	16b	4.6j	6.0b	bcel iscr neis
*													bcis nrb
*													50/0026 40/0055
*													30/0104
ALB	1973/	2/	26	22:23:	11s			39.80a	20.40a	9a	4.6p	6.0b	iscr ath bcis
*													neis aim3
*													50/0015 30/0075
*													25/0100
CZH	1973/	3/	3	10:53:	v			50.3 p	12.4 p	5c	3.2p	4.5b	kpb neis
ALB	1973/	4/	7	19:30:	8s			41.5 p	19.9 p	9b	4.6p	6.0b	iscr neis bcis
*													tir
MON	1973/	6/	6	21:11:	21s			42.4 p	18.65p	11b	4.5j	6.5b	iscr mos neis
*													bcis
CRO	1973/	6/	11	3:15:	40s			46.2 a	16.1 a	5b	4.5p	6.5a	iscr lju neis
*													bcis zmt
*													45/0018 35/0030
MAC	1973/	7/	6	14:24:	27u			41.88p	21.73p	11g	3.7c	5.0b	iscr sko
ALB	1973/	8/	8	8:23:	48s			41.75a	19.55a	11b	4.5p	6.0b	iscr tir neis
*													bcis
*													60/0007 50/0030
*													40/0050
SLO	1973/	8/	16	22:11:	15s			45.9 p	15.6 p	5e	2.8c	5.0b	iscr lju bcis
ROM	1973/	8/	20	15:18:	29s			45.70m	26.45m	75f	5.5p	6.0b	iscr cm ZE1 ra2
*													KSR neis bcis
*													nc
ROM	1973/	8/	23	14:52:	42s			45.7 p	21.15p	52h	4.0r	3.0p	iscr cm neis
*													bcis ZE2 zmt
ROM	1973/	9/	7	19:37:	52s			45.8 p	26.6 p	140g	5.0p	4.5b	iscr cm KSR ra2
*													nc neis bcis
BH	1973/	9/	21	1:38:	12s			44.3 a	17.15a	10c	3.5c	5.0b	iscr sar
ROM	1973/10/23			10:50:	59s			45.7 p	26.55p	170f	5.1p	4.5b	iscr cm KSR
*													neis bcis nc
SLK	1973/10/28			3:56:	16s			48.35a	17.05a	7a	3.8p	5.0a	kpb zmt iscr
*													bcis
*													45/0006 35/0022
CRO	1973/11/29			16:47:	35t			45.2 b	18.1 c	19c	4.8p	5.0b	iscr bcis zmt
SLO	1973/12/21			8:17:	51s			46.1 a	14.1 a	7a	4.1p	6.0a	iscr bcis aim3
*													60/0005 50/0015
*													40/0030 25/0065
HUN	1974/	1/	30	22:56:	46t			47.43a	18.92a	11b	3.7c	5.0a	zmt iscr ue
ALB	1974/	3/	22	17: 2:	20t			40.63a	20.75a	9a	4.5p	6.0a	tir iscr aim3
*													60/0003 50/0020
*													40/0040
ROM	1974/	4/	17	1:31:	34s			45.98p	21.13p	46g	4.7u	3.5c	iscr cm zmt rno
*													rou neis
*													60/0006 50/0020
*													40/0031 30/0047
MAC	1974/	4/	20	6:56:	26t			41.9 p	20.8 r	5e	3.0d	5.0b	iscr sko
CRO	1974/	5/	23	19:51:	30s			43.4 p	17.1 p	8b	4.7p	6.5b	iscr neis lju

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	YEAR	MO	DY	HO	MI	S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
BH * * *	1974/	6/20		9:28:32	t		44.2 a	17.85a	8a	5.0p	7.0a	isclr bcis neis aim3
												60/0012 40/0070
												30/0100 20/0220
SLO *	1974/	6/20		17: 8:28	t		46.12p	15.48p	6a	4.5p	7.0a	isclr neis zmt 30/0080
SLO * * *	1974/	6/20		17: 8:49	s		46.24a	15.52a	5a	4.6p	7.0a	isclr lju bcis neis aim3
												70/0004 50/0022
												30/0060
SLO * *	1974/	6/20		22:26:30	s		46.13p	15.48p	5a	4.2p	6.5b	isclr lju neis zmt bcis
												30/0050
SLO GR * * *	1974/	6/22		1:47: 8	t		46.1 p	15.5 p	5s	2.7d	5.0b	isclr lju bcis
	1974/	6/22		23:10:13	t		41.27a	23.04a	8a	4.4j	7.0a	isclr ath neis bcis mos aim3
												60/0006 50/0030
												40/0060 30/0110
ROM * *	1974/	7/17		5: 9:22	s		45.75n	26.60p	135g	5.4p	5.5a	isclr nc ra2 neis cm KSR
												30/0180
ROM	1974/	7/18		22:28:22	s		45.8 p	27.0 p	34g	4.1p	3.0r	KSR isclr
ALB	1974/	7/21		5:24:22	s		40.1 a	20.1 b	8b	4.2p	5.5b	isclr bcis
SR	1974/	7/26		11:29:13	s		43.5 p	22.1 p	5b	3.8p	5.5b	isclr neis sko
MAC	1974/	8/21		12:20:10	u		41.3 a	22.6 a	5b	3.8p	5.5b	isclr sko ath
MAC	1974/	9/ 9		22:56:18	t		41.85p	22.0 p	8c	3.9p	5.0b	isclr sko
ALB	1974/	9/11		5:12:56	t		40.1 p	19.75p	40g	4.5p	3.5r	isclr neis bcis
TUR * *	1974/	9/13		12:10: 3	t		40.8 p	28.3 p	8d	4.0r	5.0r	isclr neis ath ist
												30/0060
ALB * * *	1974/	9/17		5:10:31	s		40.28a	20.63a	8b	4.9i	7.0a	isclr tir neis bcis mos aim3
												70/0005 60/0011
												50/0025 40/0055
ALB * *	1974/	9/18		9: 7: 3	t		40.3 a	20.7 a	5b	4.5p	6.5b	isclr tir neis aim3
												60/0005 40/0021
BH	1974/10/29			1: 5:12	t		44.63n	18.41n	11b	4.8j	7.0b	isclr neis
POL	1974/11/ 7			2:34:32	s		50.1 p	18.4 p	20e	3.6r	2.5r	isclr war
GR	1974/12/ 2			14:15:44	s		41.2 p	23.2 r	10c	4.1p	5.0b	isclr ath neis
A * *	1974/12/ 9			12:14:14	t		48.25n	16.95n	3c	3.0l	5.5a	isclr vie zmt kpb
												30/0015
SLO *	1974/12/12			1:35:23	u		45.9 a	15.1 a	8c	3.3c	5.0a	isclr lju 50/0004
BUL *	1975/ 1/13			8:43:55	s		42.0 p	23.0 r	7b	3.8p	5.0b	isclr bcel neis bcis
ALB * * *	1975/ 1/24			16:33: 3	s		40.17a	19.90a	18a	4.7p	5.0a	isclr tir neis mos sko aim3
												50/0007 40/0032
												30/0060
ROM	1975/ 2/ 8			8:21:21	t		45.2 p	26.0 p	23g	4.6p	4.0p	isclr cm KSR ra2
BH	1975/ 2/17			14:24:37	t		44.9 p	17.1 p	5e	3.3c	6.0b	isclr lju
ALB *	1975/ 2/19			12:33:36	t		41.25a	20.15b	11c	4.0c	5.5b	isclr tir 35/0040

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	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
ROM	1975/	3/	7	4:13:	5t			45.86p	26.55r	18b	4.8j	6.0b	iscr cm KSR ra2	
*													nc neis ZE1 ZE2	
*													20/0180	
TUR	1975/	3/16		8:37:17s				40.39p	26.15n	30s	4.3p	4.5r	iscr neis bcis	
TUR	1975/	3/17		2: 6:39s				40.45p	26.05p	35c	4.8p	4.5b	iscr neis ath	
*													rm	
*													35/0090 25/0180	
TUR	1975/	3/17		5:17:48t				40.45p	26.2 p	52b	5.5j	5.0b	iscr ath neis	
*													rm	
*													40/0100	
TUR	1975/	3/17		5:35:17s				40.5 p	26.15p	50a	5.8j	5.5b	iscr ath neis	
*													rm bcis mos	
*													aim3	
*													50/0040 40/0130	
TUR	1975/	3/27		5:15: 8s				40.42r	26.12r	38b	6.7i	7.0a	a2 iscr ZE3	
*													ath bcis neis	
*													aim3	
*													70/0018 60/0060	
*													50/0110 40/0200	
TUR	1975/	3/27		6:15:45s				40.4 p	26.25p	12b	4.8p	6.0b	iscr neis rm	
*													30/0090	
TUR	1975/	3/27		19:42:43s				40.4 p	26.1 p	30s	4.5p	4.5r	iscr neis bcis	
*													rm	
TUR	1975/	3/30		13: 3:18t				40.5 p	26.3 p	20e	4.5p	4.5r	iscr neis	
ROM	1975/	3/31		8:28:46s				45.6 p	26.4 p	140g	4.8p	5.0r	iscr cm KSR	
*													ra2	
A	1975/	5/ 3		23:45:52s				48.62n	13.85n	3c	2.3k	5.0a	iscr ley bcis	
*													vie	
SLO	1975/	5/16		19:41:21s				45.54p	14.33p	5b	3.5r	5.5a	iscr lju bcis	
*													neis	
*													50/0010 40/0020	
*													30/0045	
MAC	1975/	6/ 7		9:58:34s				41.75p	22.30p	10e	3.5d	5.0b	iscr sko	
BH	1975/	8/ 2		21:11:34s				43.7 p	17.45p	33h	4.9p	4.0r	iscr neis bcis	
CRO	1975/	9/ 7		16:22:51s				45.84p	15.74p	8b	4.4p	6.0a	iscr zmt neis	
*													bcis	
*													25/0110	
ALB	1975/	9/16		5: 6:19s				41.5 p	19.35p	24g	4.8j	5.0p	iscr bcis neis	
*													mos tir	
*													30/0110 25/0200	
ALB	1975/	9/16		18:45:47s				41.5 p	19.25p	46g	4.7p	3.5r	iscr neis mos	
*													bcis	
GR	1975/10/	2		15:52:30t				40.25p	20.6 p	8c	3.9p	5.0c	iscr ath neis	
*													bcis	
GR	1975/10/	2		15:59:44s				40.15p	20.5 p	9c	4.1p	5.0c	iscr ath neis	
*													bcis	
MAC	1975/10/12			14:32:57s				41.24p	20.94p	5e	2.8d	5.0b	iscr ath sko	
ALB	1975/11/22			10: 6: 9t				39.9 a	20.15a	6b	4.8i	7.5a	iscr tir ath	
*													neis	
*													70/0006 60/0015	
*													50/0025 40/0045	
*													30/0075	
ALB	1975/12/20			13: 1:32t				41.3 p	20.1 p	4b	2.6c	5.0a	tir	
*													40/0007 30/0017	
ROM	1975/12/27			18:32:21s				45.75p	26.74p	60c	4.9j	4.0p	iscr cm KSR ra2	

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	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.

BUL	1976/	2/	7	14:	5:	47s		43.0 r	28.0 p	4b	3.7k	6.5a	bcel gla1
*													60/0004 50/0009
*													40/0015 30/0024
CRO	1976/	2/22		16:	15:	16s		44.1 a	16.0 a	15b	5.2p	6.0a	csem neis aim3
*													60/0010 50/0030
*													40/0070 30/0070
ALB	1976/	3/	2	19:	41:	36t		40.7 a	19.6 a	6b	4.2i	7.0a	fde csem neis
*													aim3
*													70/0005 60/0016
*													50/0035 40/0060
*													30/0090
ALB	1976/	3/13		4:	46:	33u		40.7 b	19.6 b	6c	3.7p	5.0a	fde tir
*													40/0025
BH	1976/	4/21		20:	0:	19s		43.3 a	17.5 a	20c	5.0p	5.5b	fde csem aim3
*													neis
*													40/0030
BH	1976/	4/22		0:	59:	4s		43.35b	17.5 b	4d	3.1r	5.0b	csem neis fde
ALB	1976/	5/13		0:	44:	15s		39.74p	20.35p	53g	4.5p	3.0p	iscr neis ath
*													mos
SLO	1976/	7/13		12:	10:	44s		45.9 a	15.1 a	5c	3.4r	6.0b	neis fde
ALB	1976/	7/15		19:	41:	28t		40.7 p	20.7 p	8c	4.0p	5.0b	fde neis
SLO	1976/	8/10		2:	19:	19t		45.8 r	15.3 r	6c	3.6p	5.0b	csem neis fde
SLK	1976/	8/24		23:	23:	1s		48.62p	17.35p	8b	4.1r	5.5a	iscr zmt kpb im
*													45/0014 35/0030
BUL	1976/	8/31		11:	20:	10s		41.85r	23.1 r	14c	4.2j	5.5b	fde neis nrb
SLO	1976/	9/19		14:	52:	21s		45.5 a	14.3 a	3c	3.3c	6.0b	isc csem
*													35/0020
ROM	1976/10/	1		17:	50:	43s		45.69n	26.54n	145g	5.2p	6.0a	fde cm mos csem
*													nc ra2
ROM	1976/10/15			10:	54:	48t		47.1 s	25.6 s	17c	4.0u	5.0r	cm ZE2 ra2
ALB	1976/10/26			5:	44:	10t		41.75p	20.0 p	61a	4.6p	3.5b	fde neis csem
*													35/0050
CRO	1976/11/25			4:	11:	28s		42.8 p	17.2 p	40g	4.8p	4.0p	fde neis
*													35/0035
BH	1976/12/27			12:	3:	3s		43.4 a	17.5 a	6c	3.6r	6.0a	fde neis
*													30/0090
BH	1977/	1/13		9:	19:	7s		43.6 b	17.3 b	9c	4.6i	7.0b	fde sar mos
*													30/0100
CRO	1977/	1/30		21:	17:	31s		43.9 b	16.3 c	8c	3.9r	5.0b	fde neis
*													30/0035
A	1977/	2/	6	21:	45:	19s		47.95p	16.8 r	10b	3.8c	5.5b	fde csem
*													35/0030
CRO	1977/	2/16		19:	34:	13s		46.0 b	16.1 a	6c	4.0r	5.5b	fde csem neis
*													zmt
*													25/0150
CRO	1977/	2/20		11:	19:	59s		44.0 r	15.9 r	7c	4.3p	6.0b	fde neis
ROM	1977/	3/	4	19:	21:	54s		45.77n	26.8 n	99g	7.0h	8.5b	nc cm fde ZE1
*													ra2 kpb ceq BRP
*													ZE3 AN2
*													70/0210 60/0350
*													50/0530 40/0900
*													30/1300
*													1560k
ROM	1977/	3/	4	19:	21:	56s		45.78p	26.78p	93t	5.5p	5.5r	ra2
ROM	1977/	3/	4	19:	22:	1s		45.72p	26.94p	79t	6.5p	7.0r	ra2

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ROM	1977/	3/	4	19:22:	9s			45.48p	26.78p	93t	6.5p	7.0r	ra2
ROM	1977/	3/	5	0: 0:46t				45.5 n	27.05n	40d	4.9n	4.0r	fde neis cm ra2
*													KSR ZE2
*													30/0140
HUN	1977/	3/	7	17:54:48t				46.6 b	18.3 b	8c	3.9r	5.0b	zmt iscr
SR	1977/	3/	8	19:18:12s				43.3 p	21.0 p	18b	4.8p	6.0b	neis fde
ALB	1977/	3/15		2: 0: 6t				42.45b	19.65b	5d	3.0d	5.5b	fde tir
*													30/0020
BH	1977/	3/20		7:41:35t				43.25r	18.6 p	30s	4.7r	4.0r	iscr neis
POL	1977/	3/24		7:32:27t				51.1 c	15.5 c	17c	3.8j	5.5b	fde neis kpb
BH	1977/	4/13		14: 2:52s				43.15c	18.7 b	5s	3.4d	6.0b	fde csem
*													30/0035
BH	1977/	4/19		2:23:43s				43.1 a	17.8 a	5s	2.7c	5.0b	fde csem
*													30/0015
BH	1977/	4/20		0:31:53t				44.88a	17.44a	14b	4.5j	6.0a	fde neis mos
*													60/0030 50/0018
BH	1977/	4/28		6:21:38t				44.8 b	17.2 b	5c	3.0c	5.0b	fde neis
*													30/0020
CRO	1977/	5/14		3:39:22s				43.1 p	16.0 p	9c	4.7p	6.5c	fde neis
*													60/0010 30/0090
ROM	1977/	5/25		11:59:23t				45.34p	26.02p	38b	4.6p	3.5r	cm iscr ra2
SLO	1977/	7/16		13:13:31s				46.3 a	14.2 b	7b	4.5p	6.5a	scn csem neis
*													fde
*													30/0090
ALB	1977/	7/18		10: 9:15s				41.7 a	20.3 a	10a	4.8p	6.0b	iscr neis tir
*													55/0010 40/0030
BH	1977/	9/20		20:28:18s				43.3 b	18.7 b	10a	4.6p	6.0b	csem neis fde
*													30/0070
ALB	1977/	9/23		2:58: 2s				41.53a	20.15a	16a	4.6i	6.0a	iscr tir neis
*													60/0007 50/0035
*													40/0070 30/0110
UKR	1977/	9/25		8:25: 3t				48.25a	22.74a	4a	3.5k	6.5a	ZE1 ZE2 KSR
*													iscr
*													60/0005 50/0011
*													40/0019 30/0029
SLO	1977/10/29			2:49:24s				46.15a	14.75a	3c	3.0r	5.0b	fde neis
BUL	1977/11/ 3			2:22:56t				42.05a	24.05a	9b	5.3i	7.0a	bcel glal nrb
*													ptb ZE3 fde
*													neis mos
*													70/0008 60/0019
*													50/0072 40/0145
*													30/0290
BUL	1977/11/ 3			2:38: 5t				42.1 p	24.1 p	9b	3.3k	5.0b	iscr bcel
SR	1977/11/ 3			9: 5:16s				42.75p	20.70p	5c	4.0r	6.0b	neis fde csem
BUL	1977/11/ 6			2:48:46s				42.1 p	24.1 p	12b	4.7p	5.5b	fde bcel glal
*													neis
*													50/0014 40/0039
*													30/0090
BUL	1977/11/17			6:28: 9s				42.0 p	24.1 p	9b	4.6p	6.0b	iscr neis csem
*													glal
*													50/0018 40/0038
*													30/0080
CRO	1977/12/16			0:40:41t				45.95a	16.0 a	12b	3.6r	5.0b	fde neis
*													50/0006 30/0020
BH	1978/ 1/ 1			4:23:47s				43.3 b	17.5 b	9c	4.3p	5.5b	neis sar fde

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ROM	1978/	1/	1	7:40:15s	45.67p	26.45n	140g	5.1n	5.0a	iscr cm ZE1 ra2			
SLO	1978/	1/	2	15:10:56s	45.85a	15.05a	3c	3.2r	5.5b	neis lju fde			
ROM	1978/	1/17	2:29:33s	45.7 p	21.0 p	7b	4.0p	5.5a	iscr cm zmt ra2				
A	1978/	1/22	8: 7:15t	47.8 b	16.8 b	3b	2.0d	5.0b	vie fde				
*										30/0010			
BH	1978/	2/ 9	16:30:38s	44.2 b	16.8 b	4d	3.8r	6.0b	neis fde				
BUL	1978/	2/14	22:38:41s	43.13n	29.90n	10g	4.0k	5.5r	iscr cm				
CRO	1978/	2/18	15:13:50s	45.2 b	16.3 b	5c	3.5c	6.0a	fde csem				
*										aim3			
*										35/0025			
SLK	1978/	3/ 4	13: 0:36s	48.74p	19.16p	7b	3.8r	5.0b	iscr zmt kpb				
*										45/0005 40/0009			
UKR	1978/	3/ 8	14: 9: 2s	48.16n	22.98n	4b	3.3k	6.0a	ZE1 KSR				
*										60/0002 50/0006			
*										40/0012 30/0020			
UKR	1978/	3/ 8	22:32:18t	48.2 a	23.0 a	3b	2.2k	5.0a	ZE2 zmt				
*										30/0007			
BH	1978/	3/16	6: 8:40s	43.2 b	17.8 b	6b	4.6r	6.0b	neis sar lju				
*										fde aim3			
*										35/0020 30/0030			
SR	1978/	3/18	6:34:40t	43.65a	21.1 b	4c	3.2d	6.0a	neis fde aim3				
*										35/0020			
SLK	1978/	3/22	19:20: v	48.9 s	21.7 s	6d	3.6r	5.0c	zmt kpb				
*										40/0010			
CRO	1978/	3/23	18:45:38s	43.7 b	16.7 b	9b	4.5p	6.0a	fde sar lju				
*										neis aim3			
*										35/0045			
SR	1978/	4/13	18: 5:25s	43.4 b	21.0 c	13b	5.0k	7.0b	fde sar mos				
*										neis aim3			
*										35/0155			
MON	1978/	5/16	5:32: 8s	43.14p	18.77p	12c	4.5r	5.5b	fde csem				
SR	1978/	5/18	2:37: 5t	43.35b	21.05b	6c	4.1u	7.0b	fde neis				
TUR	1978/	6/15	0:26:45t	40.79r	27.68r	20c	4.2i	5.0r	fde isk				
*										30/0090			
HUN	1978/	6/22	2:33:23s	46.75n	21.13n	9b	4.6j	7.0a	zmt cm fde neis				
*										mos			
HUN	1978/	6/22	2:58: v	46.75p	21.13p	10b	4.4p	5.5r	zmt				
ALB	1978/	6/24	0:14:29s	41.68n	20.30n	10b	4.2j	6.0a	iscr tir neis				
*										sko			
*										40/0060 30/0110			
BUL	1978/	6/27	12:18:22t	42.1 p	24.1 p	10c	4.5p	6.5b	fde neis				
*										35/0100			
ROM	1978/	6/30	1:15:30t	47.71p	23.27n	9b	4.0j	6.0b	zmt cm fde ra2				
*										gp neis KSR			
UKR	1978/	7/13	0:16:58s	48.06n	23.42n	3b	2.8u	5.0a	ZE2 KSR				
*										50/0002 40/0007			
*										30/0013			
UKR	1978/	7/17	5:30:16s	48.05n	23.38n	2b	2.8u	5.0a	ZE2 KSR				
*										50/0002 40/0004			
*										30/0010 20/0014			
SLK	1978/	7/19	0:57: v	48.9 s	21.7 s	6d	3.7r	5.0c	zmt kpb				
SLK	1978/	8/18	20:53:21s	41.75a	20.35a	8a	4.6j	7.0b	iscr tir neis				
*										csem aim3			
*										70/0003 60/0010			
*										50/0025 40/0050			

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.	

*													aim3 mc	
*													90/0015 80/0040	
*													70/0100 60/0200	
*													50/0280 40/0400	
*													156k	
MON	1979/	4/15		10:25:24s				41.88p	19.28p	10g	4.4s	6.5r	iscr	
MON	1979/	4/15		11: 7:30s				42.08n	19.00n	9f	4.5p	5.5r	iscr neis	
MON	1979/	4/15		12:43:46s				41.96p	19.11p	6f	4.5p	6.5r	iscr	
MON	1979/	4/15		14:43: 6s				42.29p	18.68p	7f	5.8i	9.0p	fde neis	
MON	1979/	4/16		7:56: 1s				41.83p	19.40p	8f	4.8p	6.5r	iscr	
MON	1979/	4/16		9:43:43s				41.86p	19.43p	7f	4.6p	6.5r	iscr	
MON	1979/	4/16		10: 4:39s				41.94p	19.23p	21f	4.8i	5.5r	iscr	
MON	1979/	4/16		15:51: 8s				41.85p	19.32p	10g	4.6p	6.0r	iscr	
MON	1979/	4/16		23: 0:27s				41.91p	19.37p	10g	4.6p	6.0r	iscr	
MON	1979/	4/17		1:32:27s				42.01p	19.21p	10g	4.7p	6.0r	iscr	
MON	1979/	4/17		5:39:58s				42.51p	18.6 p	10f	4.3j	6.5r	fde neis	
MON	1979/	4/17		18: 6:17s				42.11p	19.08p	10g	4.7p	6.0r	iscr	
MON	1979/	4/18		3:50: 6s				41.93p	19.11p	8c	4.7p	6.5b	fde neis	
MON	1979/	4/18		19:51:13s				42.09p	19.01p	11c	4.6j	6.5b	fde neis	
MON	1979/	4/19		0:17:36s				41.93p	19.12p	9c	4.8p	6.5b	fde neis	
MON	1979/	4/19		5:42:50s				42.02p	18.48p	11c	4.6j	6.5b	fde neis	
GR	1979/	4/19		15:24:24s				41.3 b	23.7 b	60b	4.6c	4.5b	fde ath	
*													40/0070 30/0130	
MON	1979/	4/20		19:32:58t				41.99p	19.34r	20s	5.0p	5.5r	iscr	
MON	1979/	4/21		4:33: 2s				41.79p	19.12p	10	4.5p	5.5r	iscr	
MON	1979/	4/22		6:32:13s				41.95n	19.14n	4g	4.1j	7.0p	iscr	
MON	1979/	4/25		6:36:50s				41.91p	19.24p	13c	4.6r	5.5b	fde	
MON	1979/	4/25		15:14:33s				41.79p	19.14p	5c	3.6s	5.5b	fde neis	
MON	1979/	4/28		3:38: 3s				42.2 p	18.73p	6c	4.8p	7.0b	fde neis	
MON	1979/	4/30		17: 0: 6s				42.25p	18.78p	10g	4.8p	6.0r	iscr	
CRO	1979/	5/ 5		21: 0: 3t				45.2 p	14.7 r	12c	3.8c	5.0b	fde lju	
*													40/0020 35/0030	
MON	1979/	5/12		3:30:35s				42.31p	18.75p	13c	4.8i	6.5c	fde neis	
MON	1979/	5/14		9:53: 7s				41.9 p	19.16p	12b	4.4i	6.0b	fde neis	
A	1979/	5/24		0:33:46s				47.5 p	16.65p	6b	3.8p	5.5b	fde vie	
MON	1979/	5/24		17:23:19s				42.24p	18.75p	21a	6.4i	8.0a	neis fde csem	
*													60/0075 50/0150	
*													45/0225	
MON	1979/	5/24		20:35:30s				42.23p	18.78p	20s	5.1p	5.5b	iscr neis	
MON	1979/	5/25		11:45:18t				42.14p	18.76p	10g	4.7p	6.0r	iscr	
ROM	1979/	5/31		7:20: 6s				45.57n	26.3 n	121p	5.3n	5.5a	fde neis iscr	
*													cm ZE1 ra2 mbp	
*													KSR	
MON	1979/	6/ 3		11: 3:25s				42.33p	18.63p	10g	4.5p	5.5r	iscr neis	
MON	1979/	6/ 4		2:51:43s				42.13p	18.78p	22c	4.9p	5.0c	fde neis	
MON	1979/	6/ 6		15:27:56s				42.15p	18.68p	10g	4.8p	6.0r	iscr neis	
CRO	1979/	7/ 4		6:52:45s				43.9 p	16.6 p	11b	4.7i	7.0b	fde sar aim3	
*													50/0035 30/0160	
A	1979/	7/ 8		21:34:21s				47.8 p	16.2 p	9b	3.5p	4.5a	iscr vie zmt	
*													neis csem	
BH	1979/	7/25		14: 8:55s				43.4 a	17.3 a	10b	4.0k	5.0b	zms	
*													50/0010 40/0025	
ALB	1979/	8/13		21: 9:13s				40.88p	20.25p	12b	4.3r	5.0b	fde sko	
ALB	1979/	8/17		5:30:39s				41.89p	19.31p	12c	4.4r	5.0b	fde neis	
UKR	1979/	8/23		22: 2: 6t				48.16m	23.62m	5a	3.5k	6.0a	csem ZE1 KSR	

CTY	DATE			TIME				LAT		LONG		DEPTH	MAG	INT	REFERENCES +	
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM		QI	MACROS.INFORM.		
*															60/0003	50/0012
*															40/0020	30/0030
ALB	1979/	9/	2	13:54:29s				40.53p	20.94p		8c	3.3k	5.0b		fde	ath
ROM	1979/	9/11		15:36:54s				45.59p	26.31p	154m	5.1p		5.5b		fde	cm ra2 KSR
*															mbp	iscs neis
BUL	1979/	9/13		12: 6:43s				42.15a	25.2 a	7a	4.5p		6.0a		glal	iscr
*															60/0005	50/0017
*															40/0038	30/0080
ALB	1979/	9/21		12: 2:42s				41.97p	19.38p		12c	4.4r	5.0b		fde	neis
UKR	1979/	9/22		18: 6:11s				48.16m	23.61m		5a	3.9i	6.5a		KSR	ZE1
*															60/0005	50/0012
*															40/0026	30/0035
BH	1979/10/	3		22:57:52t				43.46p	18.11p		9c	4.8i	7.0a		sar	fde
*															30/0070	
BH	1979/10/	4		15: 1:55t				43.3 r	18.1 r		12c	4.6i	6.5b		fde	sar
MON	1979/10/17			23:19:51t				43.2 b	19.0 b		38a	4.7i	4.5b		neis	fde
ALB	1979/10/21			11:31: 8s				41.14p	19.94p		25c	5.0p	5.0b		fde	neis
*															40/0025	
ALB	1979/11/	8		2: 3:55s				41.2 a	19.6 b		14c	4.9p	6.0b		neis	fde
MON	1979/11/10			4:19:34s				41.9 b	19.2 b		8c	4.4p	6.0b		neis	fde
MON	1979/11/20			18:32: 1s				42.04p	19.04p		13c	4.5p	5.5b		fde	neis
ALB	1979/11/21			2:20:53s				40.28p	20.16p		5c	3.5p	6.0b		neis	fde
CRO	1979/11/21			6:35:32t				44.2 a	15.9 b		10c	4.1r	5.0b		neis	fde
CZH	1979/11/21			18:57:26t				50.5 p	16.0 p		8b	3.7r	5.0a		kpb	
*															40/0016	30/0031
ALB	1979/12/	2		22:45:13t				41.34n	19.65n		52g	4.5p	2.5r		iscr	neis csem
BH	1979/12/	6		9:12:56s				43.9 b	18.7 a		5s	3.0e	5.0b		fde	sar
ALB	1979/12/23			14:24:14s				41.78p	19.37p		12g	4.5p	5.5b		iscr	neis csem
MON	1980/ 1/10			2:16:36s				43.2 a	19.0 a		6c	3.6r	5.0b		fde	neis
ROM	1980/ 1/14			15: 7:54s				45.75n	26.6 p	140f	5.0p		5.0r		iscr	ZE2 ra2
*															mbp	KSR
MON	1980/ 1/22			12:57:15s				42.28p	19.0 p		8a	3.9r	5.0b		fde	csem neis
MON	1980/ 1/23			3:48: 4s				42.32p	18.92p		5c	4.0r	6.0b		fde	neis
CRO	1980/ 1/28			9:55:42t				46.14a	16.34b		6c	3.2r	5.0b		fde	neis zmt
MAC	1980/ 2/ 9			12:59:51s				41.1 a	20.9 a		5s	2.7c	5.0b		fde	sko
HUN	1980/ 2/24			0:33: v				47.95b	20.15b		4c	3.1r	5.0b		zmt	
BUL	1980/ 3/ 9			16:52:24s				43.0 a	23.4 a		25b	4.4k	5.0a		fde	glal nrb
*															neis	mos
*															50/0014	40/0050
*															30/0120	
HUN	1980/ 3/25			6:52:41t				47.45n	19.90n		4c	3.1r	5.0a		zmt	iscr neis
*															csem	
SR	1980/ 5/18			20: 2:57s				43.3 a	20.9 a		24b	5.9h	8.0a		fde	neis
*															75/0030	50/0160
*															40/0320	30/0650
SR	1980/ 5/18			20:18:59s				43.27p	20.93p		10g	4.6p	6.0r		iscr	neis csem
SR	1980/ 5/18			20:26:43s				43.28p	20.92p		10f	5.3p	7.0r		iscr	neis csem
SR	1980/ 5/18			20:41:29t				43.29p	20.91p		5g	4.8p	7.0r		iscr	neis csem
SR	1980/ 5/18			20:54:13s				43.15p	20.85p		10g	4.6p	6.0r		iscr	neis csem
SR	1980/ 5/19			7:22:17t				43.25p	20.95p		5g	4.5p	7.0r		iscr	neis csem
MAC	1980/ 5/19			14:21:31s				41.49p	20.52p		10g	3.5d	5.0b		fde	sko
SR	1980/ 5/21			9:22:41s				43.35p	20.95p		10s	4.1d	6.0b		fde	neis
SR	1980/ 6/10			21:25: 0s				43.32p	20.99p		10g	4.5r	6.0s		iscr	neis csem
ALB	1980/ 6/12			2:48:37s				40.05p	20.4 p		60g	5.2n	4.5b		fde	neis csem
*															ath	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
MON	1981/	8/	19	20:43:48s	42.37a	18.87a			6b	4.0p	6.0a		fde neis lju
*													aim3
*													55/0004 50/0015
*													40/0035
BUL	1981/	8/	30	15:40:37s	42.15b	25.35a			11b	3.8j	5.0a		gla rev
*													50/0007 40/0020
*													35/0030
BUL	1981/	9/	4	0:22: 1s	43.13a	27.55a			7a	3.5j	5.5a		gla
*													50/0005 40/0017
*													30/0035
MAC	1981/	9/	7	17:43:12t	41.4 a	22.6 a			8b	4.4p	6.0a		fde sko
BUL	1981/10/	1		12:10:12s	41.85a	23.65a			12b	3.8j	5.0a		gla rev
*													50/0007 40/0020
*													35/0030
SR	1981/10/24			6:40:19s	42.0 a	20.7 b			13b	4.6p	5.5b		fde neis sko
ROM	1981/11/13			9: 7:10t	45.22p	29.00p			21c	5.2i	6.5b		fde ZE1 ZE2 KSR
*													neis csem
*													60/0030 50/0055
*													40/0190
BUL	1981/11/27			2:54:45s	42.52p	23.61p			3c	3.0j	5.5b		bce2
*													30/0020
BUL	1981/12/	7		9:33:47s	42.10a	24.85a			6b	3.0j	5.5a		gla fde bce2
*													csem
*													50/0005 40/0015
*													30/0028
SR	1981/12/16			18: 3:51s	43.4 a	19.8 a			9c	4.0r	6.0b		fde lju neis
*													25/0160
POL	1982/	1/	16	11:16: s	51.6 p	16.24p			30s	4.6p	4.0p		isr neis csem
MON	1982/	2/	8	9: 1:46t	42.0 p	19.1 p			8c	4.1r	5.5b		isr neis tir
ALB	1982/	2/	28	13: 1:20t	41.25a	20.4 a			8b	4.7p	6.0b		isr neis csem
*													50/0010 40/0025
*													30/0050
CRO	1982/	2/	28	22:57:24t	46.14p	16.20p			3d	3.0r	5.0b		zmt isr neis
*													lju
ALB	1982/	3/	9	23:11:34t	39.95a	19.9 a			14b	4.4p	5.0a		isr neis csem
*													tir aim3
*													40/0020
ALB	1982/	3/	11	6:13:51t	40.0 a	20.0 a			9c	4.1p	5.0b		isr tir csem
*													neis aim3
CRO	1982/	3/	16	13:52:25s	46.17a	16.15b			8b	4.5j	7.0a		isr lju neis
*													csem zmt
*													20/0200
ALB	1982/	3/	22	23:13: v	40.1 a	19.8 a			9c	4.3p	5.5b		isr tir neis
*													csem aim3
*													40/0025
SR	1982/	4/	11	12:51:55t	43.3 n	20.95p			20b	4.5p	4.5b		isr csem neis
*													30/0080
SLO	1982/	4/	27	20:30:51t	45.6 p	15.1 p			2d	2.7s	5.0b		isr lju neis
ALB	1982/	5/	1	16: 0:29s	41.9 p	19.14p			27b	4.5p	4.0b		isr neis csem
ALB	1982/	5/	2	3:27:46t	41.9 b	20.2 b			9b	3.8k	6.0a		isr tir aim3
*													60/0005 50/0020
BH	1982/	5/	4	3:41:41t	44.55p	17.4 p			2d	2.6s	5.0b		isr lju
BH	1982/	5/	15	22: 2:20t	43.4 a	17.6 b			6b	4.2r	6.0b		isr sar neis
GR	1982/	5/	16	7:50:57t	39.7 b	20.3 b			9c	3.4t	5.0b		isr tir neis
SR	1982/	5/	21	2:59:37s	43.9 a	19.9 a			3c	3.4c	6.0b		isr neis

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +				
YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*												35/0020
CRO	1982/	5/28	21:	8:24	u		46.3 b	16.5 b	3c	3.2r	5.5b	iscr neis zmt
SR	1982/	6/ 2	5:42:26	s			43.32n	20.95n	7b	4.6j	7.5a	iscr neis mos
*												sar
*												40/0070 25/0210
POL	1982/	6/ 4	10:44:34	s			50.38a	18.91a	8b	4.1j	6.5b	iscr war neis
CRO	1982/	6/ 5	17:54:13	s			45.5 b	14.5 b	10c	4.1r	5.0b	iscr lju neis
HUN	1982/	7/ 1	5:50:	1s			48.25n	22.24n	7b	4.1j	6.0a	iscr ZE1 KSR
*												ZE2 zmt
*												60/0006 50/0014
*												40/0024 30/0036
*												20/0050
SLO	1982/	7/ 3	13:42:	3s			46.23a	15.12a	5c	3.6d	6.0b	iscr lju
*												45/0015
MAC	1982/	7/14	16:14:53	s			42.16a	21.36a	8c	4.5p	6.0b	iscr csem
ALB	1982/	7/27	4:14:15	t			40.2 a	19.8 b	7c	3.5j	5.5b	iscr tir aim3
*												neis
*												50/0010
POL	1982/	8/ 1	2:21:	3s			51.5 p	16.1 p	30s	3.6k	3.5p	iscr neis
MAC	1982/	8/ 2	16:14:25	s			41.9 p	20.9 p	4b	3.6r	5.5b	sko iscr neis
GR	1982/	8/ 4	22:38:49	t			39.8 r	20.4 r	9b	4.4i	6.5a	neis ath iscr
*												50/0015 40/0050
BUL	1982/	8/27	9:58:57	s			43.6 a	26.2 a	16a	4.4j	5.5a	gla iscr csem
*												50/0015 40/0045
*												30/0095
BUL	1982/	8/31	3:45:	6s			43.14p	27.45p	10g	3.3i	5.0b	bce2
POL	1982/	9/10	2:31:53	t			49.99n	18.45n	30s	4.9p	5.0p	iscr neis csem
POL	1982/	9/12	2:57:33	s			51.52p	16.15n	30s	4.4p	4.0p	iscr neis csem
ALB	1982/	9/13	5:45:54	s			41.5 b	20.1 b	5c	3.6r	5.0b	iscr neis
BH	1982/10/12	1:34:	v				44.9 p	17.4 p	5c	3.4r	5.0b	iscr
ROM	1982/10/16	18:57:56	s				45.58m	26.52m	139n	4.6p	5.5p	iscr KSR ZE2
BUL	1982/10/18	9:46:50	s				43.7 b	26.25b	12a	3.7k	5.0a	gla bce2 iscr
*												neis
*												50/0060 40/0018
*												30/0050
SR	1982/10/19	15:14:	7s				43.3 p	20.6 p	3e	2.8f	6.0b	iscr
ALB	1982/10/29	8:17:36	s				41.05a	19.4 a	10c	4.2i	6.0b	tir iscr aim3
*												35/0045
ROM	1982/11/ 5	21:26:43	s				45.69n	26.55p	157p	4.8p	5.5p	iscr KSR ZE2
ALB	1982/11/16	23:41:21	s				40.75b	19.7 b	9b	5.7i	8.0a	tir iscr ath sko
*												aim3
*												70/0010 60/0030
*												50/0090 40/0150
*												35/0180
*												1k
ALB	1982/11/17	0:37:54	s				40.8 p	19.6 p	16b	4.8i	6.0b	iscr mos tir
ALB	1982/11/17	3:36:16	s				40.8 r	19.5 p	26p	4.1j	4.0r	iscr
ALB	1982/11/19	16:14:43	s				40.8 r	19.5 r	15e	4.0j	5.0s	iscr
MON	1982/11/23	1:54:24	s				42.8 c	18.7 c	9b	4.2p	6.0b	iscr neis
*												50/0025 35/0065
MON	1982/11/23	3:27:55	t				42.9 p	18.7 p	7c	4.1p	6.0b	iscr neis
*												30/0050
BH	1982/12/16	17:17:36	s				44.91p	17.5 p	3d	2.9s	5.0b	iscr lju
SR	1982/12/17	10:15:39	t				44.2 p	20.7 p	4c	3.2r	5.0b	iscr sko lju
BH	1982/12/19	3:18:13	s				42.7 p	18.5 p	5e	3.4r	5.0b	iscr neis

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
SLO	1982/	12/	28	14:	4:	17s		45.68p	15.48p	7b	3.8r	5.0b	lju iscr neis
*													zmt
*													40/0025
CRO	1983/	1/	3	5:	42:	17s		45.4 b	14.4 b	2d	2.7s	5.5b	fde csem
*													45/0008
MON	1983/	1/	5	4:	3:	29s		41.95a	19.2 a	14b	4.8p	5.5a	fde
BH	1983/	1/	16	0:	17:	17s		44.6 a	18.6 a	5c	3.8r	5.5a	fde
*													50/0010
ROM	1983/	1/	25	7:	34:	49s		45.72n	26.68n	160f	4.9p	5.5b	iscr ZE2 mbp
*													KSR
ALB	1983/	2/	4	15:	43:	55s		41.7 a	19.7 a	5b	4.1r	6.0a	fde neis tir
*													50/0006 35/0030
BH	1983/	2/	9	0:	14:	56t		45.1 a	16.6 a	4c	3.3s	5.0a	fde lju zmt
*													30/0020
ROM	1983/	2/	21	18:	3:	57s		45.30p	26.89p	28g	4.3j	4.5r	iscr neis mos
*													KSR
MAC	1983/	2/	25	18:	22:	12s		41.9 a	21.5 a	5a	4.8p	7.5a	fde neis sko
*													tir aim3
*													40/0040 30/0080
ALB	1983/	3/	3	9:	31:	17t		40.1 a	19.8 a	12b	4.5p	5.5a	fde tir aim3
SR	1983/	3/	23	8:	:	c		42.7 p	21.9 p	5c	4.0r	5.5b	fde sko
MON	1983/	4/	6	23:	51:	10t		43.1 b	18.8 b	2d	2.8s	5.5b	fde lju
MAC	1983/	4/	22	14:	6:	17t		42.4 p	21.7 r	3c	3.3r	5.5b	fde neis
POL	1983/	4/	27	11:	25:	0t		49.94p	18.50p	30s	4.5s	4.0r	iscr neis csem
SLO	1983/	6/	5	18:	46:	4s		46.0 a	14.1 a	5c	3.5r	5.0b	fde csem neis
ALB	1983/	7/	2	16:	16:	46t		40.8 p	20.8 p	16c	4.3j	5.5b	fde neis sko
*													csem aim3
*													40/0040
ALB	1983/	7/	2	16:	38:	50t		40.85p	20.75p	15b	4.5j	6.0b	fde neis sko
*													csem aim3
*													45/0040 30/0140
SR	1983/	7/	22	8:	2:	27s		43.3 p	20.9 p	25c	4.7p	4.5b	fde neis
SLO	1983/	8/	5	15:	50:	51s		45.9 a	14.0 a	5c	3.9r	6.0b	fde rom neis
*													aim3
*													50/0010 30/0050
SR	1983/	9/	2	20:	43:	6t		43.24p	20.89p	30s	4.6k	4.5r	iscr neis csem
MAC	1983/	9/	5	8:	31:	50v		41.4 p	20.95p	10c	4.1r	6.0b	fde sko aim3
SR	1983/	9/	10	6:	14:	23t		43.25a	20.9 a	8a	4.6i	7.5a	fde neis lju
*													csem aim3
*													70/0015 40/0080
*													30/0170
MON	1983/	10/	1	2:	55:	19s		42.3 p	18.8 p	7c	4.0p	5.5b	fde neis
UKR	1983/	10/	4	22:	17:	44t		48.12p	23.0 p	3c	2.9p	5.0b	zmt iscr ZE2 im
MAC	1983/	10/	24	9:	25:	50t		41.9 r	21.6 r	5e	3.0d	5.0b	fde sko
*													30/0050
BUL	1983/	11/	10	17:	28:	21s		43.25b	27.45b	7a	4.2j	6.5a	gla fde bce2
*													mos
*													60/0007 50/0014
*													40/0034 30/0065
MAC	1983/	12/	22	11:	27:	52s		42.03m	21.42m	4b	3.7p	6.0a	fde sko
BUL	1983/	12/	22	14:	56:	46s		42.73n	23.34p	6c	3.6k	5.0b	bce2 iscr
*													30/0020
MON	1983/	12/	25	2:	56:	11s		41.95n	19.1 n	13b	5.1n	6.5a	fde aim3
*													40/0050
MAC	1983/	12/	27	18:	55:	3t		42.0 p	21.3 p	5e	3.0d	5.0b	fde sko

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES + MACROS.INFORM.
YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI		
TUR	1984/ 7/29	2:21:12s	40.45n	26.0 p	45c	4.6j	4.0c	fde neis mos
*								35/0050
SR	1984/ 8/18	10:18:55s	43.35a	20.9 a	3c	2.9s	5.0b	fde neis
MAC	1984/ 8/19	4: 8: 6t	41.65n	20.8 p	13b	4.5p	5.5a	fde sko aim3
*								50/0020 40/0045
BH	1984/ 9/ 1	4:26:32t	43.95p	17.2 p	4c	3.3r	5.0b	fde neis aim3
BH	1984/ 9/ 1	15: 3:46t	44.0 p	17.3 r	7c	4.2p	6.0b	fde neis
BH	1984/ 9/ 2	15:14: 2t	44.9 p	17.3 r	5c	3.2k	6.0b	fde neis
BH	1984/ 9/ 6	9:32:55s	43.95n	17.15n	7b	4.2k	7.0a	fde neis ttg
*								aim3
*								65/0010 30/0100
SR	1984/ 9/ 7	0:44:42t	43.3 n	21.0 n	5b	4.7i	8.0a	fde neis
BH	1984/10/14	19:28:26s	44.4 p	18.1 p	4c	3.7r	6.0b	fde neis
BH	1984/10/15	10:53:56s	43.0 p	17.85p	18b	4.9r	5.5b	fde neis
CRO	1984/10/18	5: 9:41t	46.11a	15.03a	2d	2.6s	6.0b	fde zmt neis
MON	1984/12/ 5	22:25:51t	43.2 a	18.8 a	4c	3.2r	5.0b	fde neis aim3
ALB	1984/12/15	8:20:23t	42.0 a	19.7 a	11b	4.2p	5.0b	fde tir
ALB	1984/12/18	15:53:38s	41.98a	19.73a	8a	3.8p	6.0a	fde neis tir
*								aim3
*								60/0003 50/0015
*								30/0065
SR	1985/ 1/ 5	13: 6:32t	42.6 a	22.15a	8b	4.8p	7.0a	fde neic aim3
*								65/0010 55/0020
*								30/0095
SLO	1985/ 1/15	21: 0: 3s	45.6 a	15.1 a	3c	3.0r	5.0b	fde zmt lju
*								neic
ALB	1985/ 1/16	23:35:59s	40.6 b	19.3 a	30b	5.1j	5.5b	fde csem neic
*								tir aim3
*								50/0030 45/0060
*								30/0180
SLO	1985/ 1/20	1:51:44s	45.49a	15.18a	8b	3.9r	5.0b	fde lju zag zmt
*								35/0012
BUL	1985/ 2/16	6:33:42s	42.0 a	23.68a	15a	4.0j	5.0a	gla fde bce2
*								50/0010 40/0027
*								30/0060
BH	1985/ 2/16	9:34:15s	44.55n	17.25n	5c	3.4s	5.0b	fde lju neic
BH	1985/ 2/19	16:19:45t	43.3 a	17.8 a	4c	3.0s	5.0b	fde
ALB	1985/ 2/21	5:35:51s	41.57n	20.44n	5c	3.8r	5.5b	fde sko tir
*								neic aim3
*								40/0015
ALB	1985/ 2/21	6:21:37s	41.53n	20.42n	8b	4.4p	6.0b	fde tir sko
*								neic aim3
*								60/0006 50/0016
BH	1985/ 3/ 6	6:31:40s	43.9 a	17.2 b	4c	3.1s	5.0b	fde neic
ALB	1985/ 4/16	0:40:26t	39.80p	20.58p	26b	4.2u	4.5b	isr tir neis
*								csem mos
ALB	1985/ 4/16	12:46:45s	39.78n	20.62n	24g	4.2u	4.5r	isr neis csem
*								mos
BH	1985/ 4/18	14:41:50t	43.33n	17.35n	9b	4.5p	6.0b	fde beo neic
*								aim3
CRO	1985/ 4/21	18:13:20t	43.8 a	16.5 a	11c	4.4p	5.5b	fde neic csem
SR	1985/ 4/25	16: 4:41s	43.21n	20.95p	3d	3.0s	5.5b	fde beo neic
TUR	1985/ 4/27	12:33:12s	40.77n	27.37n	32b	4.2j	4.0b	fde neic
SR	1985/ 5/10	19:31:19s	43.3 n	20.96n	3c	2.8s	5.0b	fde neic
SR	1985/ 5/10	23:45:28t	43.22n	20.93p	7b	4.6i	7.5b	fde neic

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
ALB	1986/	1/13		13:48:	4s			41.28a	19.6 b	20b	4.8n	5.0b	fde tir
*													50/0015
CRO	1986/	1/14		13:33:25s				45.44b	16.0 a	4c	3.1r	5.0b	fde neic
CRO	1986/	1/16		23:52:26s				44.05a	16.05a	3d	2.8s	5.0b	fde neic zag
CZH	1986/	1/20		23:38:30s				50.23n	12.36n	14b	4.5p	6.0a	fde neic swb
*													60/0014 55/0024
CZH	1986/	1/23		2:21:19t				50.09n	12.55n	10b	3.6p	6.0b	swb
*													50/0014 40/0060
BUL	1986/	2/21		5:39:56s				43.27a	26.05a	11a	5.4i	7.5a	gla iscr csem
*													bce2 GL1
*													70/0007 60/0020
*													50/0045 40/0125
*													30/0260
BUL	1986/	2/21		6:18:36s				43.25a	26.0 b	16a	4.3j	5.5a	gla im bce2
*													50/0018 40/0045
*													30/0095
CRO	1986/	3/ 2		20: 6:52t				45.31p	14.54p	4c	3.2r	5.0a	fde
ALB	1986/	3/ 3		1:24: 4t				41.9 a	19.38a	19b	4.8k	6.0a	fde tir sko mos
*													aim3
*													60/0008 50/0035
*													40/0085
ALB	1986/	3/ 3		4:25:52t				41.95n	19.33n	13a	4.5p	5.5b	fde tir sko
*													aim3
*													50/0020 35/0050
ALB	1986/	3/ 3		12:35:50t				41.93n	19.35n	18b	4.6p	5.5b	fde tir sko
*													aim3
*													50/0030 40/0050
*													30/0090
TUR	1986/	3/ 8		20:44:39s				40.39p	26.07p	6f	3.8p	5.0p	iscr neic csem
ALB	1986/	3/15		8:46:57t				41.15n	20.22n	17a	4.9p	5.5a	fde tir sko
*													aim3
*													50/0022 40/0045
*													30/0090
MON	1986/	3/24		22:13:17t				43.24n	18.93n	21b	4.1k	4.5b	fde csem
*													35/0035
CRO	1986/	3/27		7:25:26t				45.13n	18.81p	6c	3.7p	5.0b	fde neic
ROM	1986/	4/27		0: 4:35s				45.5 p	26.98p	41g	3.9j	3.5r	iscr ZE1 mbp
*													ZE2 KSR
CRO	1986/	4/29		6:13:20s				43.67n	16.56p	8c	4.1r	5.5b	fde neic
BH	1986/	5/ 3		19:14:57t				44.7 p	16.7 p	5c	3.4r	5.0b	fde neic
BUL	1986/	5/15		16:45:23s				41.95n	23.15n	18b	4.2j	5.5a	gla fde bce2
*													neic csem
*													50/0025 40/0075
*													30/0190
ALB	1986/	6/ 7		20: 3:25s				41.25p	19.75r	28b	4.8p	4.5b	fde neic tir
*													csem
*													40/0024
ALB	1986/	6/ 7		20: 6:27s				41.2 p	19.75r	28c	4.6p	4.0c	fde tir neic
*													csem
ALB	1986/	6/ 7		20: 7:32t				41.25p	19.7 p	28c	4.6p	4.0c	fde tir neic
*													csem
MON	1986/	6/19		3: 8:55s				42.28p	18.86n	4b	3.0r	5.5b	fde neic
*													50/0006 30/0032
POL	1986/	6/25		16:41:44t				50.45p	18.95p	30s	4.2p	4.0r	iscr
ALB	1986/	6/26		20:42:25s				41.2 p	21.7 r	20a	4.3t	5.0b	fde tir neic

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*								csem aim3
*								50/0010 40/0035
TUR	1986/ 6/27	18:33:37s	40.88p	28.35p	7f	4.2p	5.5r	iscr neic csem
ROM	1986/ 8/16	6:41:26s	45.59n	26.34n	153f	4.8p	5.0b	fde neic KSR
*								mbp
BUL	1986/ 8/19	4: 5:43s	43.25a	26.0 a	9a	3.8j	5.5a	gla fde bce2
*								50/0010 40/0025
*								30/0050
ROM	1986/ 8/30	21:28:36s	45.54m	26.31m	137f	6.9i	8.0a	ZE1 fde neic
*								csem mbp
*								70/0180 60/0280
*								50/0400 40/0700
*								30/1100
SR	1986/10/ 5	8:55:22s	43.57p	20.88p	5c	4.0s	6.0b	fde neic
A	1986/10/ 6	21:21: 9s	46.5 n	14.35n	5b	3.2r	5.0b	fde vie
*								40/0011
BH	1986/10/11	2: 9:48s	44.84n	17.34n	6c	3.7r	5.0b	fde neic
CRO	1986/10/16	0:45: 1s	45.4 a	14.4 a	3d	3.3r	5.5b	fde neic zag
*								lju
POL	1986/10/25	20: 7:24s	51.5 r	16.1 n	30s	4.5r	4.5r	iscr war neic
*								csem
ALB	1986/10/27	22:32:21t	41.9 a	19.57a	11b	4.5p	6.0a	fde tir neic
*								60/0006 40/0045
*								30/0100
ALB	1986/10/27	22:45:23s	41.97n	19.5 n	8c	3.9r	5.0b	fde neic tir
BUL	1986/11/23	4:34:35s	43.25a	26.1 a	4b	3.4c	6.0a	gla iscr bce2
*								50/0007 40/0015
*								30/0026
CRO	1986/11/25	13:59:43s	44.13n	16.33n	15b	5.5i	8.0a	fde neic rom
*								csem aim3
*								80/0011 40/0250
*								30/0380
CRO	1986/11/26	2:29: 3s	44.01n	16.17p	5d	3.4s	5.0c	fde neic
CRO	1986/11/27	12:10:32s	44.07p	16.23p	9c	4.4p	6.0b	fde neic
CRO	1986/11/28	20:16:40s	44.09n	15.27n	9c	4.3r	5.5b	fde neic
SR	1986/12/ 1	0: 8:39s	43.29n	20.94n	2d	3.0s	6.0b	fde neic
*								30/0025
CRO	1986/12/ 6	5:59:37t	44.1 p	16.43r	12c	3.8c	5.0b	fde neic
*								25/0060
BUL	1986/12/ 7	14:17: 9t	43.25a	26.02a	14a	5.7i	8.0a	gla fde neic
*								csem bce2
*								70/0012 60/0032
*								50/0070 40/0160
*								30/0280
BUL	1986/12/ 7	14:53:26t	43.14p	26.11p	12b	4.0j	5.5b	bce2
BUL	1986/12/ 7	17:26: 6s	43.22a	25.98a	18b	4.4j	5.5b	gla bce2
*								iscr im
*								30/0100
BUL	1986/12/ 8	14:44:29s	43.26a	26.03a	14b	4.2j	5.5b	gla im fde bce2
*								25/0110
BUL	1986/12/12	19:29:52s	43.27a	26.05a	16c	4.3j	5.5b	gla im bce2
*								iscr
*								50/0010 40/0032
*								30/0100
CRO	1986/12/16	6:22:51s	45.09p	14.83p	5b	4.7p	7.5b	fde neic zag

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*								30/0040
BUL	1987/ 5/11	17:35: 4s	43.25a	25.95a	8a	3.9j	6.0a	gla im fde neic
*								bce2
*								60/0006 50/0015
*								40/0035 30/0060
POL	1987/ 6/20	0:37:56s	51.5 n	16.1 n	7c	4.1j	6.5c	war fde neic
SR	1987/ 6/22	16: 7:17t	43.45a	19.85a	3c	2.8s	5.0b	neic fde csem
SLO	1987/ 6/28	9:17:39s	46.2 b	14.7 b	5c	3.4r	5.0b	neic fde lju
MON	1987/ 7/ 6	6:34:30s	42.5 n	19.4 n	7b	3.8r	5.0a	fde neic tir
*								40/0020
SR	1987/ 7/11	23: 9:20s	43.69n	20.5 n	5c	4.4p	7.0b	fde neic
ROM	1987/ 7/19	2:18:58s	45.55p	26.64p	37g	4.6p	3.5p	isr neic KSR
SR	1987/ 8/14	6:24: 5s	43.7 n	20.49n	9b	4.6j	7.0a	fde neic
*								30/0130 20/0230
SR	1987/ 8/15	11:34:59s	43.7 n	20.5 n	6b	3.9r	6.0b	fde neic
*								25/0060
SR	1987/ 8/15	15: 5:14s	43.71n	20.51n	3c	3.1s	5.0b	fde neic
SR	1987/10/ 6	2: 7:30s	43.69n	20.47n	3d	2.9s	5.0b	fde neic
BH	1987/10/20	14:54:31s	44.03p	18.21p	2d	2.8s	6.0b	fde neic
*								50/0008
CRO	1987/11/ 8	22:43:44s	44.07n	16.38n	11b	4.2p	5.0b	fde neic zag
MAC	1987/11/10	16: 9:18s	41.95n	20.96n	6c	3.6r	5.0b	fde neic
BH	1987/11/23	3:52:10s	43.41n	18.52n	6c	4.1p	6.0b	fde neic ttg
*								25/0060
BUL	1987/11/25	9:43:57s	43.20a	26.05a	7b	3.1j	5.0b	gla bce2
*								40/0009 30/0017
MAC	1987/12/14	18:45:35s	41.85n	20.78n	6c	3.7r	5.0b	fde neic tir
MON	1987/12/18	4:51:19t	42.1 n	19.1 n	10b	4.3p	6.0b	fde
*								40/0030 30/0050
ROM	1988/ 1/ 8	16:50:39s	45.53n	26.32n	133f	4.7p	5.0b	fde neic ZE2
*								KSR
ALB	1988/ 1/ 9	1: 2:47s	41.25a	19.8 b	30a	5.7i	6.5a	fde tir aim3
*								neic csem
*								60/0020 50/0100
*								40/0180
ALB	1988/ 1/ 9	7:10:52s	41.15p	19.66r	32b	4.9p	4.5b	fde tir
SR	1988/ 1/10	0:18: 2s	43.6 b	20.7 b	3d	3.0r	5.5b	isr neic csem
SR	1988/ 1/17	21: 6:24s	43.6 b	20.7 b	3d	2.8s	5.0b	fde neic
BH	1988/ 1/19	23:14:56s	44.7 p	17.7 p	4c	4.3p	7.0b	fde neic
MON	1988/ 1/25	19:27:58s	42.81p	18.99p	3c	3.3k	7.0b	fde
*								40/0025 30/0045
BH	1988/ 1/25	20: 2: 8s	42.9 p	17.7 p	6b	4.0p	6.0b	fde zag neic
*								csem
*								30/0040
ITA	1988/ 2/ 1	14:21:38t	46.2 b	13.3 b	9b	4.2k	6.0b	fde neic
*								40/0030 25/0080
MON	1988/ 2/ 6	18:42:17s	42.13n	19.13n	12c	4.0k	6.0b	fde tir neic
*								30/0050
MON	1988/ 2/ 8	2:47:34s	42.16n	19.18n	8c	3.3k	5.0b	fde neic
POL	1988/ 3/ 2	10: 0:39s	51.54r	16.08p	30s	4.2p	4.0r	isr war neic
*								csem
ALB	1988/ 3/16	20: 2: 7t	40.1 n	19.66p	22b	4.6p	4.5b	fde neic
*								40/0035
CRO	1988/ 3/18	16:59:25s	45.65a	15.45a	4c	3.1r	5.0b	fde neic zag
ALB	1988/ 3/26	20:35:11t	40.15a	19.95a	16a	4.7i	6.0a	fde tir ath

CTY	DATE	TIME	LAT	LONG	DEPTH	MAG	INT	REFERENCES +
YEAR MO DY	HO MI S QT	QA	QO	QD	QM	QI	MACROS.INFORM.	
*							neic aim3	
*							60/0005 55/0015	
*							50/0045 40/0100	
*							30/0220	
UKR	1988/ 4/ 2	7:15:37t	48.1 b	27.30a	12a 3.9p	4.5a	iscr neic ZE2	
*							40/0012 30/0026	
TUR	1988/ 4/24	20:49:34t	40.86n	28.24n	13f 5.1i	7.0p	fde neic	
CRO	1988/ 4/26	0:53:45t	42.36n	16.6 n	31c 5.5i	6.0c	fde zag neic	
*							aim3	
*							40/0110 30/0200	
SLK	1988/ 4/28	21:22:26s	48.93m	18.32n	7b 4.3p	6.0b	fde bra	
*							30/0040	
SR	1988/ 5/27	14:18:37s	44.15n	21.56n	26b 4.5p	4.0b	fde neic csem	
CRO	1988/ 6/12	4:17:58s	46.24n	16.51n	6b 3.6r	5.0a	fde zag neic	
BH	1988/ 8/23	17:38:48s	43.69n	17.46n	13a 4.3j	5.5a	fde zag mos	
*							neic	
*							30/0060	
SLK	1988/ 9/ 2	7:26:24s	49.89n	18.52p	2d 3.0s	6.0c	fde neic	
BH	1988/ 9/10	3:12:12s	43.38n	17.43p	8c 3.3k	5.0b	fde neic ttg	
BH	1988/ 9/20	16: 2: 4s	43.31n	17.77p	5c 4.4p	7.0b	fde neic	
ALB	1988/ 9/29	17:23:44s	40.39n	19.17p	9c 3.4k	5.0b	fde tir ttg	
ALB	1988/ 9/29	17:41:58s	40.41n	19.16p	9d 3.4k	5.0c	fde tir ttg	
SR	1988/10/12	2:17:41s	43.55n	21.15n	9g 3.4c	5.0b	fde neic	
ALB	1988/10/14	16:12:22t	40.25a	19.9 b	13b 3.9j	5.5b	fde tir mos	
*							50/0020 40/0040	
MAC	1988/10/21	2:18:22s	41.29m	20.91m	16a 4.3j	5.5a	fde sko tir	
*							csem neic	
*							aim3	
*							50/0020 40/0050	
*							30/0080	
MON	1988/11/ 7	6: 4:29s	43.23n	18.83n	5b 3.0k	5.0b	fde neic	
*							50/0004 40/0008	
ROM	1988/11/29	1:23:38s	45.71p	21.60p	9b 4.0b	5.5a	rou rno	
*							50/0004 40/0024	
*							30/0050	
CRO	1988/12/ 2	4:11:57s	44.16n	16.28n	6c 3.6r	5.0b	fde zag	
GR	1988/12/14	9:45: 6s	39.71p	20.38p	12b 4.0j	5.5b	iscr tir neic	
*							csem	
CRO	1988/12/16	11:35:51s	44.74n	15.02n	12c 4.5r	6.0b	fde neic zag	
*							tir	
*							25/0130	
HUN	1989/ 1/ 8	16:57:21s	47.03m	18.05m	4c 3.2r	5.0a	fde bud neic	
HUN	1989/ 1/26	10:42:57s	47.02m	17.0 m	6c 3.6r	5.0a	fde bud neic	
ALB	1989/ 1/26	15:15:15t	40.16n	19.6 n	26b 4.5p	4.0b	fde tir	
*							40/0015	
HUN	1989/ 1/27	3:55: 4t	47.03n	16.9 n	8b 4.5p	6.0a	fde bud neic	
*							zag	
*							25/0040	
A	1989/ 2/11	2:46:11s	47.97m	17.0 n	5c 3.9r	6.0a	fde neic	
*							40/0025	
BH	1989/ 3/ 4	4:15:25s	44.89p	17.24p	7c 3.8p	5.0b	iscr neic	
ALB	1989/ 3/ 5	16:44:27s	39.93m	19.66m	15c 4.5p	5.5b	fde tir	
*							50/0025 40/0045	
MAC	1989/ 3/ 7	1:48:44s	41.68n	22.27n	3d 3.0r	5.0b	fde sko	
ALB	1989/ 3/17	0:50:53s	41.25n	19.95n	16a 4.5i	5.5a	fde tir aim3	

CTY	DATE			TIME				LAT	LONG	DEPTH	MAG	INT	REFERENCES +
	YEAR	MO	DY	HO	MI	S	QT	QA	QO	QD	QM	QI	MACROS.INFORM.
*													50/0018 40/0050
POL	1989/	3/25		12:46:40t				51.61p	16.10p	20s	4.4s	4.0r	iscr war neic
*													csem
MON	1989/	4/ 8		4:25: 4s				42.82n	18.73n	8b	4.4p	6.0b	fde neic
*													40/0035 35/0055
MAC	1989/	4/26		12:28:14t				41.24n	20.93p	7c	3.8r	5.0b	fde sko neic
SLK	1989/	6/ 7		0:18:19s				48.78n	19.18n	5c	3.4r	5.0b	fde neic
POL	1989/	6/29		17:33:50s				51.44n	16.13p	14g	4.1j	5.0p	iscr war neic
*													csem
POL	1989/	6/30		20:48:25s				50.44p	18.90n	20s	4.3k	5.0r	iscr war neic
*													csem
ALB	1989/	7/14		6:52: 9s				41.93n	20.08p	20b	4.4i	5.5a	fde tir csem
*													neic
*													50/0025 40/0075
ALB	1989/	8/ 2		23:19:27s				40.7 b	20.2 a	9c	4.0p	5.0b	fde csem neic
SLO	1989/	8/26		11:18:52s				45.64n	14.84n	3d	3.0r	5.0b	iscr neic lju
CRO	1989/	9/ 7		2:54:13s				45.76n	15.79p	3c	3.0r	5.0a	fde zag csem
*													neic
CRO	1989/10/	4		18:14: v				44.02a	16.4 b	3b	3.0r	5.0b	fde zag neic
*													csem
*													30/0015
BUL	1989/10/25			15:27:43s				43.05a	26.7 b	11b	4.1j	6.0a	gla im fde neic
*													csem bce2
*													60/0003 50/0021
*													40/0045 30/0095
POL	1989/10/28			1:35:55t				51.57n	16.08n	30s	4.8p	4.5p	iscr war neic
*													csem
SLK	1989/11/15			2:54:33s				48.75n	19.28n	5c	2.9r	4.5a	fde bra
MON	1989/11/15			10:51:34s				42.34m	19.25n	4c	3.3r	5.0b	fde neic ttg
*													csem
*													35/0030
BH	1989/11/18			20:20:59s				43.6 n	18.88n	9c	4.0r	5.0b	fde neic
SLO	1989/11/19			23:10:38s				45.6 n	14.24n	3c	3.0r	5.0b	fde zag lju
SLO	1989/11/30			10: 1:37s				45.63a	15.35a	3c	2.8r	5.0b	fde lju zag
*													neic
ROM	1989/12/ 6			0:48:24t				46.82p	25.37p	28g	4.5p	4.0p	iscr neic ZE2
*													KSR
CRO	1989/12/ 6			5:33:14t				43.6 a	16.9 a	8a	4.9n	7.0a	fde zag neic
*													csem
*													70/0008 50/0025
BUL	1989/12/ 6			13: 6: a				42.08a	24.83a	6b	3.2j	5.5b	gla im bce2
*													50/0003 40/0007
*													30/0013
CRO	1989/12/ 6			13:55:41s				43.65n	16.9 n	6b	4.3p	6.0b	fde zag neic
*													csem
CRO	1989/12/ 7			6:11:42s				43.66n	16.9 n	4c	3.5r	5.5b	fde zag
CRO	1989/12/28			20:50: 9s				46.05a	15.7 b	5c	3.7r	5.0b	fde zag neic
CRO	1990/ 1/27			1:38:59s				43.81m	16.46p	4c	3.4r	5.5b	fde zag neic
MAC	1990/ 1/31			10:16:15s				41.4 n	22.69n	9b	4.5p	6.0b	fde neic
CRO	1990/ 2/18			20:10:50s				42.3 p	16.5 p	10g	4.2p	5.0r	iscr neic csem
MAC	1990/ 2/25			5:21:39s				41.95n	21.45n	3c	3.1r	5.0a	fde neic
ALB	1990/ 3/ 7			23:14:27s				41.25m	19.89p	27b	4.5p	4.0b	fde tir
SLO	1990/ 3/14			1:27:56s				45.85n	14.68n	6c	3.8r	5.5a	fde lju zag
*													neic csem
SLO	1990/ 3/14			2:15:12s				45.84n	14.68n	4c	3.2r	5.0b	fde lju

