

<u>INTER-OFFICE MEMO</u>

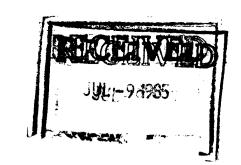
	ſ	DATE	July 11, 1985	
TO	D. W. Blackadar		R. J. Bailes	
FROM	B. W. Smee		LARA PROJE	CT
	Kidd Creek Geophysical Test		827226	

Attached are the profiles for VLF, magnetics and IP on Lines 63 and 65 which were run in the Spring by Kidd Creek. You may perhaps want to compare the VLF data with our own. The chargeability profiles appear to show the rhyolitic unit very clearly and may help in assessing the width of the pyrite-rich unit we are now drilling.

BWS:

Encls.

Barry W. Smee



Barry

Enclosed as the plots & data for lines 6300 W. and 6500 W. There may be some slight thoining errors or line 6300 W. since many of the pickets were missing. Please excuse the odd station numbering for 1 6300 W. We had some trouble with the automatic station incrementation. (it would not increment in 12.5 m. interest) This problem was corrected for line 6500 W.

V.L.F. station was beattle @ 24.8 KHZ. The V.L.F. Sata is given as vertical in-plane vertical quadrative and horizontal field strength. The vertical to in-plane is almost idealical to tilt angle date. All readings were taken facing the station. A positive verbial in plane implies a field dipping to your night when facing the station or in this porticular case, a south depining tield. The Induced Polarization work was done with a Sinhumberger array with 175 m. letween the current electrodes and 25 m. between the potential electrodes. The date can be regarded as give indicative of the 20 to 40 m. depth. This array generally provides good horizontal resolution.

regardo

Frant

P.S. if any questions arise feel free to contact me.



FALCONBRIDGE LIMITED

MAX 26701-1281 West Georgia Street Vancouver, B.C. V6E 3J7

Expl. 182 May 26, 1986

JSM JSM

Mr. R. Bailes Abermin Resources Ltd. 1500 - 1075 West Georgia Street Vancouver V6E 3C9

ASERGATION PROPERTIESA

Dear Rick,

As we discussed in our telephone conversation May 21st, Falconbridge Limited has contracted Delta Geoscience to conduct a deep level IP/Resistivity survey on our Chip claims adjacent to Abermin's Lara project. We seek permission to extend this survey eastward and off our claims, along three of Abermin's grid lines which are located in the western extreme portion of Abermin's TL claim. The purpose of this step-out survey is to detect the position of a sulphide zone which we believe to be present at depth near our common claim boundary. If permission is granted, copies of all data acquired on Abermin's ground will be given to Abermin at no cost to them. The data will also be treated as confidential.

In another area covered by our survey, we also request permission to place the current electrodes several hundred metres south onto the north portion of your Silver claim. This is necessitated by the configuration of the IP/Resistivity survey and our desire to take readings to the southern limit of our Holyoak 3 claim.

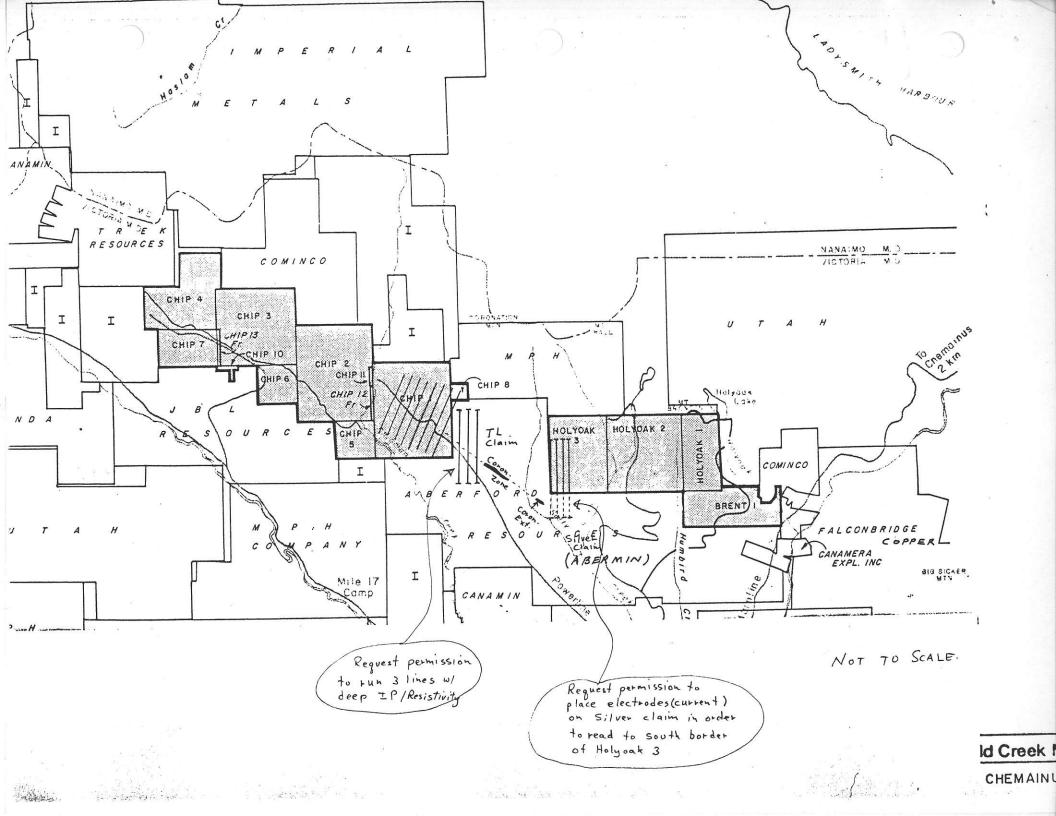
While we have the instruments set up in the southwest corner of Holyoak 3, sometime in early June, Abermin might wish to avail itself of the survey's presence and to consider running one or two profiles southward across the nearby Coronation Extension Zone. Should you be interested in pursuing this opportunity please get in touch with either Richard Moore (Regional Exploration Manager for Falconbridge Limited) or me, regarding timing and conditions of such a survey extension.

We await a favourable response from you at your earliest convenience. I expect to be back in Chemainus after June 3, where I can be reached at 246-3510.

Yours truly, FALCONBRIDGE LIMITED

Il for.

SGE:d1



BEE					Date: 85/05/17) .
Vertica	l in-phase l quadratu	ire	-80 -80	-40 -40	- 0 + - 0 +	40 40	80 80	
000.0N	VERT IP	VERT Q :.				MN.		1
012.5N 025.0N	0.	3. :			: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	175 m		n n
037.5N 050.0N		3. :		*	. Xo	CHARGEABILI	TY (MILLIS	sec
062.5N 075.0N	5.	6. :		*	: .xo	0.	90	R R
087.5N 100.0N	9.	11.			: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	i :		;
112.5N 125.0N	6.	11.:		•	· × ·		7.0	:
137.5N 150.0N	7.	14. :			· · / ·			3 3
162.5N 175.0N	4.	15. :			x			n n
187.5N 200.0N	9.	18. :			: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
212.5N 225.0N	15.	18. :						:
237.5N 250.0N	20.	14. :			· · · · · · · · · · · · · · · · · · ·			1
262.5N 275.0N	19.	10. :			·	,		:
.287.5N		*		*	· · / ĵ.	'		
300.0N 312.5N	15.	5. :			· · · / / ·			1
.325.0N .337.5N	10.	2. :			\vdots \vdots \vdots \vdots			
350.0N 362,5N	6.	1.:		*	: 1/2 / :-	-		11 12 13
.375.0N .387.5N	3.	-1.:		n #				1 1
400.0N 412.5N		-4.:			: p* :			18 18
.425.0N .437.5N	4.	-4.:			9.	!		;
450.0N 462.5N	10.	-3.:		*	· · · ·			8 8
475.0N 487.5N	20.	0.:):		1
500.0N 512.5N	17.	1.:						8 8
.525.0N .537.5N	1.	-2.:			· ox			
550.0N 562.5N	2.	1.:	[1.0] 1.0.0					1
575.0N 587.5N	3.	5. :		•				1
1600.N	6.	5. :			:	* *		
Vertica	OO.W Gric		-80	-40	Ser No:403201. Date: 85/05/17	Operato 40	80) .
Vertical Ver	OO.W Gric				Date: 85/05/17	Operato		
Vertical Ver	I quadratu	re VERT Q :	-80	-40	Date: 85/05/17 	Operato 40	80	
Vertical Vertical Vertical Vertical No.	l in-phase l quadratu VERT IP 0.	VERT Q:	-80	-40	Date: 85/05/17 	Operato 40	80	
Vertical Ver	l in-phase l quadratu VERT IP 0.	YERT Q : . 8. :	-80	-40	Date: 85/05/17	Operato 40 40 	80	
Vertical Ver	in-phase VERT IP 0.	YERT Q : . 8. :	-80	-40	Date: 85/05/17	Operato 40 40 	80	
Vertical Ver	in-phase VERT IP 0. -10.	YERT Q :	-80	-40	Date: 85/05/17 - 0 + +	Operato 40 40 	80	
Vertical Ver	in-phase VERT IP 0.	YERT Q :	-80	-40	Date: 85/05/17 - 0	Operato 40 40 	80	
Vertica Vertica Vertica Station 1000.N 1012.N 024.5N 037.0N 049.5N 087.0N 099.5N 112.0N 112.0N 112.0N 112.0N 112.0N	in-phase VERT IP 0. -10. -8.	YERT Q :	-80	-40	Date: 85/05/17	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	in-phase l quadratu VERT IP 0. -6. -10. -8. 3.	YERT Q:. 8.: 2.: 10.:	-80	-40	Date: 85/05/17 + + 00- QUADRATURE - 0	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	oo.W. Gricklin-phase l quadratu VERT IP 0. -6. -10. -10. 3. 14.	YERT Q: 8.: 3.: 2.: 10.:	-80	-40	Date: 85/05/17 + + 00- QUADRATURE - 0	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Control of the second control of	YERT Q :	-80	-40	Date: 85/05/17 + + 00- QUADRATURE - 0	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	1 in-phase l quadratu VERT IP 0. -10. -10. 3. 14. 23. 34.	YERT Q: 8.: 3.: 10.: 14.: 18.: 3.: 18.:	-80	-40	Date: 85/05/17 ++ 00-	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	1 in-phase l quadratu VERT IP 061023. 34. 13. 11.	YERT Q :	-80	-40	Date: 85/05/17 ++ 00- QUADRATURE	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	1 in-phase l quadratu VERT IP 061023. 34. 13. 11.	YERT Q: 8.: 8.: 2.: 10.: 14.: 18.: 2.:	-80	-40	Date: 85/05/17	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grid RFORD Grid I in-phase 1 quadratu VERT IP 0. -6. -10. -8. 3. 14. 23. 34. 11. 6.	YERT Q: 8.: 8.: 2.: 10.: 14.: 18.: -1.: -2.:	-80	-40	Date: 85/05/17	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grid RFORD Grid RFORD Grid 1 in-phase 1 quadratu VERT IP 0. -6. -10. -8. 3. 14. 23. 34. 11. 6. 7.	YERT Q: 8.: 8.: 2.: 10.: 14.: 18.: -1.: -2.:	-80	-40	Date: 85/05/17	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grid RESOLUTION 1 in-phase 1 quadratument 0. -6. -10. -8. 3. 14. 23. 34. 13. 11. 6. 7. 8.	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grid 22. Grid 22. In-phase 1 quadratu VERT IP 0. -10. -10. -3. 34. 13. 11. 6. 7. 8. 15. 23.	YERT Q: 8.: 8.: 3.: 10.: 14.: 18.: -1.: -2.: -1.:	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grid XFOXO Ship I in-phase I quadratu VERT IP 0. -6. -10. -8. 3. 14. 23. 34. 15. 23. 30.	YERT Q: 8.: 8.: 3.: 10.: 14.: 18.: -1.: -2.: -1.: -2.:	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Process of the second state of the	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Care Care Care Care Care Care Care Care	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick AFOR Grick AFOR Grick Gri	PITE VERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	YERT Q :	-80	-40	Date: 85/05/17 H++ 00- QUADRATURE O0X X X X X X X X X X X X X	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	YERT Q :	-80	-40	Date: 85/17	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	OO.W Grick Phase I in-phase I quadratu VERT IP 06108. 3. 14. 23. 34. 11. 6. 7. 8. 15. 23. 30. 36. 03. 2. 7.	YERT Q :	-80	-40	Date: 85/17 VERTICAL X Outprinter Outpr	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	OO.W Grick Phase I in-phase I quadrate VERT IP 06108. 3. 14. 23. 34. 11. 6. 7. 8. 15. 23. 30. 36. 03. 2. 7. 11.	YERT Q : 8. :: 8. :: 10. :: 14. :: 18. :: -1. :: -2. :: 1. :: 2. :: 4. :: 4. :: 4. :: 9. :: 1. : 1. :: 1. :	-80	-40	Date: 85/01/2 / Construction of the second o	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	OO.W Grid REAL IN-phase l quadratu VERT IP 0. -6. -10. -8. 3. 14. 23. 34. 11. 6. 7. 8. 15. 23. 30. 30. -3. 2. 0. 2. 7. 11. 15.	VERT Q: 8.:: 8.:: 10.:: 14.:: 18.:: 10.:: 14.:: 18.:: 10.: 10.	-80	-40	Date: 85/01/2 / Construction of the second o	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	VERT Q: 8.: 10.: 14.: 18.: -1.: -2.: 1.: 2.: 1.: 4.: 4.: 5.: 7.: 1.: 4.: 6.: 1.: 1.: 1.: 1.: 1.: 1.: 1	-80	-40	Date: 85/01/2 / Construction of the second o	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	YERT Q: 8.: 10.: 14.: 18.: -1.: -2.: -1.: 1.: 2.: 3.: 3.: 4.: 4.: 3.: 3.: 4.: 4	-80	-40	Date: 85/01/2 / Construction of the second o	Operato 40 40 MN=25 CHARGEAB	80	
Vertical Ver	00.W Grick Carlo C	VERT Q: 8.: 10.: 14.: 18.: -1.: -2.: 1.: 2.: 1.: 4.: 4.: 5.: 7.: 1.: 4.: 6.: 1.: 1.: 1.: 1.: 1.: 1.: 1	-80	-40	Date: 85/01/2 / Construction of the second o	Operato 40 40 MN=25 CHARGEAB	80	

ine:	eld 56000. 6500.W Grid		rrected I Job:	952.	Date:	85/05/17	Operator:	100
Total	Field (Gamr	mas) 0) 2(0.0	400	600	800	100
tation	Field (Gamr Mag Fld				4000	6000	8000	1000
000.0N		13.1 :	· V			. 0	*	
025.0N		-2.4:	· \$. 0		
037.5N 050.0N		5.9 : -52.4	·		W	. 0	•	
062.5N		-31.6				. 0		×
075.0N 087.5N		51.8 : -3.3 :	ì			. 0	*	
100.0N		41.1 :				. 0		
112.5N 125.0N		32.6 : 2.3 :	1	*		. 0		
137.5N		-28.0 :				. 0		
150.0N		11.1 : -10.9 :				. 0		
175.0N		-7.9 :				. 0		
187.5N		-12.6:				. 0		
212.5N		41.9 : -16.6 :				. 0	*	
225.0N		3.6:				. 0		
237.5N 250.0N		16.5 : 1.0 :				. 0		
262.5N		-1.4:		*		. 0		
275.0N 287.5N	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	28.0 : -23.0 :					· *	
00.0N		42.3:				0		×
12.5N 25.0N		-13.4 : -27.1 :				0		
37.5N		-9.6:	<i>(</i>			. 0		
50.0N		9.0 : 22.4 :						
75.0N	PROPERTY OF THE PROPERTY OF TH	-17.1 :	<i>(</i>			. 0		
87.5N	56097.3 56187.2	2.4 : 89.9 :			*		*	
12.5N	56132.0	-55.2 :	/			0		
25.0N	56113.8 56063.3	-18.2 : -50.5 :			*	0		
50.0N	56049.2	-14.1 :				. 0	*	
62.5N	56013.0 56049.0	-36.2 : 36.0 :				. 0		
87.5N	56054.0	5.0:).	*		. 0		
100.0N	56036.7 56087.0	-17.3 : 50.3 :		•	•	. 0		
25.0N	56026.3	-60.7 :				. 0		
37.5N 50.0N		72.5 : 19.8 :		*		. 0		
62.5N	56049.2	-69.4 :		×				
75.0N 187.5N		12.1 : 21.0 :	1	*		. 0		
600.N		3.5:	£			. 0		
se Fie		d: 2.	rrected D Job:	ata 952.		0:403201. 85/05/17	Operator:	100
Ta+-1	Field (Gamm		200	- and -	400	600	800	1000
Total	Field (Gamm	ATT. 1	(2000)	3.000	4000	6000	8000	
Total ation 000.N	Field (Gamm Mag Fld 56047.1	Change :	· · · · · · · · · · · · · · · · · · ·	3.000		6000	8000 ::	
Total ation 000.N 012.N	Field (Gamm Mag Fld 56047.1 56076.4	Change : 29.3 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 24.5N 37.0N	Field (Gamm Mag Fld 56047.1	Change :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 24.5N 37.0N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8	Change : 29.3 : -26.0 : 11.0 : -11.6 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 24.5N 37.0N 49.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56054.9 56083.7	Change : 29.3 : -26.0 : 11.0 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 24.5N 37.0N 49.5N 74.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56054.9 56033.9	Change : 29.3 : -26.0 : 11.0 : 5.1 : 28.8 : -49.8 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 012.N 37.0N 49.5N 52.0N 74.5N 87.0N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56054.9 56083.7	Change : 29.3 : -26.0 : 11.0 : 5.1 : 28.8 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 012.N 37.0N 37.0N 52.0N 74.5N 99.5N 12.0N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56054.9 56083.7 56030.6 56015.3 56082.9	Change : 29.3 : -26.0 : -11.6 : -5.1 : -28.8 : -49.8 : -3.3 : -67.6 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 012.N 37.0N 49.5N 87.0N 99.5N 12.0N 24.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56054.9 56033.9 56030.6 56015.3	Change : 29.3 : -26.0 : -11.6 : -3.3 : -49.8 : -49.8 : -44.0 : -44.0 :	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 012.N 012.0N 02.5N 02.5N 02.5N 02.5N 02.5N 02.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56083.7 56083.7 56030.6 56015.3 56082.9 56038.9 56006.0 56027.5	Change : 29.3 : -26.0 : -11.6 : -11.6 : -28.8 : -49.8 : -49.8 : -49.8 : -32.9 : -21.5 : -21.5	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total ation 000.N 012.N 012.N 012.0N 02.5N 02.5N 02.5N 02.5N 02.5N 02.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56049.8 56033.9 56030.6 56035.3 56038.9 56038.9 56044.9	Change : 29.3 : -26.0 : -11.6 : -11.6 : -28.8 : -49.8 : -49.8 : -44.0 : -32.9 : -15.3	· · · · · · · · · · · · · · · · · · ·	:		6000		
Totion 0012.NN	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56083.7 56083.7 56030.6 56015.3 56082.9 56038.9 56006.0 56027.5	Change : 29.3 : -26.0 : -11.6 : -11.6 : -28.8 : -49.8 : -49.8 : -49.8 : -32.9 : -21.5 : -21.5	· · · · · · · · · · · · · · · · · · ·	:		6000		1000
Total 300.N 30	Field (Gammer Mag Fld 56047.1 56076.4 56050.4 56054.9 56030.6 56038.9 56038.9 56036.6 56044.9 56055.1 56036.6 56066.6	Change : 29.3 : -26.0 : -11.6 : -15.3 : -49.8 : -49.8 : -49.8 : -15.3 : -15.4 : -17.4 : -18.5	· · · · · · · · · · · · · · · · · · ·	:		6000		
Total 200.N 200.N 200.N 200.0 20	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56049.8 56033.9 56033.9 56038.9 56038.9 56038.9 56044.9 56055.1 56036.6	Change : 29.3 : -26.0 : -11.6 : -28.8 : -49.8 : -49.8 : -49.6 : -44.0 : -32.9 : -17.4 : 10.2 : -18.5 : -18.5	· · · · · · · · · · · · · · · · · · ·	:		6000		
Totion 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N 0012.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56049.8 56033.9 56033.9 56038.9 56038.9 56038.9 56044.9 56055.1 56036.6 56049.2 56058.3	Change : 29.3 : -26.0 : -11.6 : -15.1 : -28.8 : -49.8 : -49.8 : -15.3 : -15.3 : -17.4 : -10.2 : -18.5 : -17.4 : -10.2 : -18.5 : -17.4 : -10.2 : -17.4	· · · · · · · · · · · · · · · · · · ·	:		6000		
Totion 0012.NN	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56049.8 56083.7 56083.7 56082.9 56038.9 56006.0 56027.5 56044.9 56055.1 56049.2 56052.3	Change : 29.3 : -26.0 : -11.6 : -11.6 : -15.3 : -15.3 : -15.3 : -17.4 : -10.2 : -18.5 : -17.4 : -10.2 : -17.4 : -10.2 : -17.4 : -10.2 : -17.4	· · · · · · · · · · · · · · · · · · ·	:		6000		
Tation NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56049.8 56033.9 56033.9 56038.9 56038.9 56044.9 56055.1 56055.1 56056.6 56049.2 56058.3 56050.9 56074.3 56120.0	Change : 29.3 : -26.0 : -11.6 : -15.1 : -28.8 : -49.8 : -49.8 : -49.8 : -15.3 : -15.4 : -10.2 : -18.5 : -17.4 : -10.2 : -18.5 : -17.4 : -17.4	· · · · · · · · · · · · · · · · · · ·	:		6000		
TaionNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	Field (Gammer Mag Fld 56047.1 56076.4 56050.4 56049.8 56054.9 56030.6 56049.2 56055.1 56055.1 56056.6 56049.2 56050.9 56074.3 56120.0 56073.1	Change : 29.3 : -26.0 : -11.6 : -15.1 : -15.3 : -49.8 : -15.3 : -15.4 : -18.5 : -17.4 : -17.4	· · · · · · · · · · · · · · · · · · ·	:		6000:		
Totion 0012.5N	Field (Gamm Mag Fld 56047.1 56076.4 56050.4 56061.4 56049.8 56033.9 56033.9 56038.9 56038.9 56044.9 56055.1 56055.1 56056.6 56049.2 56058.3 56050.9 56074.3 56120.0	Change : 29.3 : -26.0 : -11.6 : -15.1 : -28.8 : -49.8 : -49.8 : -49.8 : -15.3 : -15.4 : -10.2 : -18.5 : -17.4 : -10.2 : -18.5 : -17.4 : -17.4	· · · · · · · · · · · · · · · · · · ·	:		6000		

1037.014	20001.4	11.0	; <i>y</i> ;				0		8	8
1049.5N	56049.8	-11.6	: *(0		2	1
1062.0N	56054.9	5.1	: \				0		7	
1074.5N	56083.7	28.8	:)k				0			1
1087.0N	56033.9	-49.8	: >			_	0	-		*
1099.5N	56030.6	-3.3	. 1	-	•				3	
1112.0N	56015.3	-15.3		•	*	•	-		3	ä
1124.5N	56082.9			*	•		0		i	
	COLLEGE CONTROL OF THE COLLEGE COLL	67.6	•	*	*		0		1	R R
1137.0N	56038.9	-44.0	: /	*			0		1	# #
1149.5N	56006.0	-32.9	*(0		1	1 2
1162.0N	56027.5	21.5	: 🔪	*			0			:
1174.5N	56044.9	17.4	: \			_	0		J.	
1187.0N	56055.1	10.2	. \			-	0	•	,	n .
1199.5N	56036.6	-18.5		•				*		
1212.0N	56066.6	30.0	: \	*		•	0			R
1224.5N				*		*	O		;	
	56049.2	-17.4	:)(*		*	0		7	
1237.0N	56052.3	3.1	: }			*	0	п	1	8
1249.5N	56058.3	6.0	:			×	0		1	u n
1262.0N	56050.9	-7.4	: <u> </u>				0		1	# #
1274.5N	56074.3	23.4	: \				0		1	
1287.0N	56120.0	45.7	:				- 0			
1299.5N	56073.1	-46.9		7				•		
1312.0N	56038.7	-34.4		•	•					
1324.5N		CATE AR ADA IN AN	: f			*	U		7	i
	56045.4	6.7	: 1			*	0	*	7	i.
1337.0N	56064.1	18.7	: 1	*	*	*	0		7	ii R
1349.5N	56075.5	11.4	: ¥	•			0		7	B B
1362.0N	56083.5	8.0	: *			*	0		;	# #
1374.5N	56059.7	-23.8	: /				0		ì	
1387.0N	56046.0	-13.7	: 1				0		1	8
1399.5N	56072.1	26.1	:				0			8
1412.0N	56064.3	-7.8		2 20	_	-	0	-	-	
1424.5N	56089.0	24.7								
1437.0N	56098.7	9.7		•	•		-			Å
	NATIONAL PROPERTY OF A STREET OF THE STREET			•		*	0	*		į.
1449.5N	56180.6	81.9	: **	5		*	. 0	*	7	ž.
1462.0N	56174.5	-6.1	:				. 0		7	8
1474.5N	56096.8	-77.7	:			*	0			ž.
1487.0N	56069.6	-27.2	: /				0		;	
1499.5N	56049.8	-19.8	: *(. 0			
1512.0N	56051.5	1.7	: \			2	0			
1524.5N	56060.2	8.7	. 1	_						
1537.0N	56058.9	-1.3		•	. •	•		•	:	į.
1549.5N	56045.0	-13.9					-	*		ì
	CONTRACTOR OF CONTRACTOR CONTRACTOR					•	0	*		l.
1562.0N	56054.6	9.6					0		:	ž.
1574.5N	56083.4	28.8					0		7	ž.
1587.0N	56054.2	-29.2	: /				0	×	:	ž.
1599.5N	56063.2	9.0	: <i>)</i> :				0			i
1612.0N	56048.8	-14.4	: (0			
1624.5N	56066.5	17.7 :	: 🔪				0			£
1637.0N	56098.1	31.6			70	-	0			i.
1649.5N	56066.6	-31.5		-			0	*		t.
1662.0N	56089.9	23.3		•	•	•		*		l S
				•			U	*	;	i.
1674.5N	56106.3	16.4		•		*	. 0		:	l.
1687.0N	56105.2	-1.1 :	* *	•			. O		:	1
1699.5N	56114.1	8.9	: }				. 0		:	1
1712.0N	56113.1	-1.0 :	: *				. 0			
1724.5N	56108.3	-4.8 :			T	-		7.0		
1737.0N	56095 2	-121	T T	■ 62			. 0			6

1737.0N

1749.5N

1762.0N

1774.5N

1787.0N 56157.9

1799.5N 56149.5

56095.2

56087.0

56102.7

56136.8

-13.1 :

-8.2 :

15.7 :

34.1 :

21.1 :

-8.4:

. 0

* 0

	24.8KHz: 6500.W G: <i>DRD</i>	rid:	2. Job:	952.	Ser No:403201. Date: 85/05/17	perator:	100.
1220 00 TH SP 81	Vert IP (HOR FLD 211.00	11:12:4	Information 8		
1012.5N	0	2			Activity		
.037.5N	7920	3	219.00	11:11:0	**		
050.0N	-0	3	218.00	11:09:5	1		
075.0N 087.5N	5	6	219.00	11:08:1	2		
100.0N 112.5N	9	11	231.00	11:06:4	5		
125.0N	6	11	241.00	11:05:3	4		
137.5N 150.0N	7	14	244.00	11:04:2	7		
162.5N	4	15	240.00	11:03:2	n		
187.5N 200.0N	9	18	230.00				
212.5N				11:02:0			154
225.0N 237.5N	15	18	234.00	11:00:4	7		
250.0N 262.5N	20	14	247.00	10:59:2	6		
275.0N 287.5N	19	10	268.00	10:58:1	0		
300.0N	15	5	285.00	10:56:3	7		
312.5N 3 25 .0N	10	2	288.00	10:55:2	7		
337.5N 350.0N	6	1	287.00	10:54:1	3		
362.5N 375.0N	3						
387.5N	0000	-1	290.00	10:53:0	2		
400.0N 412.5N	-0	-4	271.00	10:51:5	3		
425.0N 437.5N	4	-4	255.00	10:50:3	8		
450.0N 462.5N	10	-3	252.00	10:49:3	3		9.7
475.0N	20	0	257.00	10:48:0	4		
487.5N 300.0N	17	1	303.00	10:46:5	0		
512.5N 525.0N	1	-2	304.00	10:44:5			
537.5N							
550.0N 562.5N	2	1	275.00	10:43:3	4		
575.0N 587.5N	3	5	280.00	10:39:1	9		
L600.N	6	5	268.00	10:37:5	1		
tation 1000.N 1012.N	Vert IP V	ert Q 8	HOR FLD 271.00	08:57:1	Information 4		
024.5N 037.0N	-6	8	270.00	09:00:2	9		
049.5N	-10	5	255.00	09:02:1	4		
062.0N	-10	3	234.00	09:03:5	5		
)87.0N)99.5N				02:00:0			
	-8	2	221.00	09:05:2	4		
	-8						7
.24.5N .37.0N	3	2	221.00	09:05:2: 09:07:2:	2		7
.24.5N .37.0N .49.5N .62.0N	14	2 6 10	221.00 212.00 211.00	09:05:2 09:07:2 09:10:1	2		*
24.5N 37.0N 49.5N 62.0N 74.5N	3 14 23	2 6 10 14	221.00 212.00 211.00 223.00	09:05:2 09:07:2 09:10:1	2		
.24.5N .37.0N .49.5N .62.0N .74.5N .87.0N	14	2 6 10	221.00 212.00 211.00	09:05:2 09:07:2 09:10:1	2		*
24.5N 37.0N 49.5N 62.0N 74.5N 87.0N 29.5N	3 14 23	2 6 10 14	221.00 212.00 211.00 223.00	09:05:2 09:07:2 09:10:1	2		*
24.5N 37.0N 49.5N 62.0N 74.5N 24.5N 24.5N 24.5N 24.5N	3 14 23 34	2 6 10 14	221.00 212.00 211.00 223.00 251.00	09:05:2: 09:07:2: 09:10:1: 09:11:2:	2 1		
24.5N .37.0N .49.5N .24.5N .24.5N .24.5N .24.5N .24.5N .24.5N .24.5N .24.5N	3 14 23 34 13	2 10 14 18	221.00 212.00 211.00 223.00 251.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3:	2		
24.5N 37.0N 49.5N 24.5N 29.5N 249.5N 249.5N 249.5N 249.5N 249.5N 249.5N 249.5N 249.5N	14 23 34 13	2 10 14 18	221.00 212.00 211.00 223.00 251.00 287.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1:	2		
24.5N 37.0N 49.5N 62.0N 99.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N 24.5N	3 14 23 34 13 11 6	2 6 10 14 18 3 -1	221.00 212.00 211.00 223.00 251.00 287.00 276.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4:	2		
24.5N 37.0N 49.5N 24.5N 24.5N 24.5N 24.5N 24.5N 29.5N 29.5N 29.5N 29.5N 29.5N 29.5N 29.5N 29.5N 29.5N	3 14 23 34 13 11 6 7	2 6 10 14 18 3 2 -1 -2 -1	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 267.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:15:4: 09:17:0: 09:17:0:	2 1 2 5 5 6 7		
24.5N 37.5N	3 14 23 34 13 11 6 7 8 15	2 6 10 14 18 2 -1 -2 -1	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0:	2		
24.5N 37.0N	3 14 23 34 13 11 6 7 8 15 23	2 6 10 14 18 3 2 -1 -2 -1 3	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 258.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0: 09:22:5:	2 5 9 5 9 5 9		
24.5N 37.0N	3 14 23 34 13 11 6 7 8 15	2 6 10 14 18 2 -1 -2 -1	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0:	2 5 9 5 9 5 9		
24.5N 37.5N 49.5N 62.5N 89.5N 24.5N 24.5N 24.5N 24.5N 24.5N 29.5N	3 14 23 34 13 11 6 7 8 15 23	2 6 10 14 18 3 2 -1 -2 -1 3	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 258.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0: 09:22:5:	2		
24.5N 37.5N 49.5N 49.5N 24.5N	3 14 23 34 13 11 6 7 8 15 23 30	2 6 10 14 18 3 2 -1 -2 -1 -0 3	221.00 212.00 211.00 223.00 251.00 287.00 280.00 267.00 256.00 258.00 258.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0: 09:22:5:	2		
24.5N 37.5N 37.5N 37.5N 39.0N 39.0N 39.0N 39.0N 39.0N 39.0N 39.5N	3 14 23 34 13 11 6 7 8 15 23 30 3	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7	221.00 212.00 211.00 223.00 251.00 287.00 276.00 267.00 256.00 258.00 258.00 334.00	09:05:2 09:07:2 09:10:1 09:11:2 09:12:3 09:14:1 09:15:4 09:17:0 09:19:3 09:21:0 09:22:5 09:25:3	2		
24.5N 24.0N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 267.00 256.00 258.00 258.00	09:05:20 09:07:20 09:10:10 09:11:20 09:12:30 09:14:10 09:15:40 09:17:00 09:19:30 09:21:00 09:22:50 09:25:30	2		
24.5N 37.5N 49.5N 49.5N 89.0N 80 80 80 80 80 80 80 80 80 80 80 80 80	3 14 23 34 13 11 6 7 8 15 23 30 3 -6	2 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 267.00 256.00 258.00 258.00 334.00 383.00 285.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:19:3: 09:21:0: 09:22:5: 09:27:0: 09:29:3: 09:31:2:	2		
24.5N 37.5N	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1	221.00 212.00 211.00 223.00 251.00 287.00 280.00 267.00 256.00 258.00 258.00 258.00 271.00 263.00 262.00	09:05:28 09:07:28 09:10:18 09:11:28 09:12:38 09:14:18 09:15:48 09:17:08 09:17:08 09:22:58 09:22:58 09:25:38 09:27:08 09:29:38 09:33:28 09:35:18	2		
24.5N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 280.00 267.00 256.00 258.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00	09:05:23 09:07:23 09:10:13 09:11:23 09:12:33 09:14:13 09:15:43 09:17:06 09:17:06 09:22:53 09:21:03 09:22:53 09:27:06 09:27:06 09:27:06 09:33:23 09:33:23 09:33:23	2		
24.5N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:17:0: 09:21:0: 09:22:5: 09:27:0: 09:27:0: 09:33:2: 09:33:2: 09:35:1: 09:37:0: 09:37:0:	2		
24.5N 37.5N 49.5N 82.5N	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 280.00 267.00 256.00 258.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00	09:05:23 09:07:23 09:10:13 09:11:23 09:12:33 09:14:13 09:15:43 09:17:06 09:17:06 09:22:53 09:21:03 09:22:53 09:27:06 09:27:06 09:27:06 09:33:23 09:33:23 09:33:23	2		
24.5N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:17:0: 09:21:0: 09:22:5: 09:27:0: 09:27:0: 09:33:2: 09:33:2: 09:35:1: 09:37:0: 09:37:0:	2		
24.5N 127.5N	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 256.00 258.00 258.00 258.00 264.00 334.00 383.00 262.00 263.00 262.00 246.00 241.00	09:05:20 09:07:20 09:10:10 09:11:20 09:12:30 09:14:10 09:15:40 09:17:00 09:19:30 09:21:00 09:22:50 09:25:30 09:27:00 09:29:30 09:27:00 09:33:20 09:35:10 09:37:00 09:37:00 09:37:00	2		
24.5N 24.5N	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7 11	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 2	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 256.00 258.00 258.00 258.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00 246.00 241.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:15:4: 09:17:0: 09:17:0: 09:22:5: 09:22:5: 09:27:0: 09:27:0: 09:33:2: 09:33:2: 09:37:0: 09:37:0: 09:37:0: 09:37:0: 09:42:4: 09:44:16			
24.5N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7 11 15	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 4 4 6	221.00 212.00 211.00 223.00 251.00 287.00 276.00 280.00 267.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00 246.00 241.00 245.00	09:05:2: 09:07:2: 09:10:1: 09:11:2: 09:12:3: 09:14:1: 09:17:0: 09:17:0: 09:21:0: 09:22:5: 09:25:3: 09:27:0: 09:27:0: 09:33:2: 09:33:2: 09:35:1: 09:37:0: 09:37:0: 09:37:0: 09:40:3: 09:42:4: 09:44:1: 09:45:5:			
24.5N 37	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7 11 15 19	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 4 4 6 6	221.00 212.00 211.00 223.00 251.00 287.00 280.00 267.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 246.00 241.00 245.00 245.00	09:05:20 09:07:20 09:10:10 09:11:20 09:12:30 09:14:10 09:15:40 09:17:00 09:19:30 09:21:00 09:22:50 09:25:30 09:27:00 09:27:00 09:33:20 09:33:20 09:35:10 09:37:00 09:37:00 09:37:00 09:37:00 09:37:00 09:37:00 09:37:00			
24.5N 24	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7 11 15 19 22 20	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 4 4 6 6 5 3	221.00 212.00 211.00 223.00 251.00 287.00 276.00 267.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00 246.00 241.00 245.00 245.00 269.00	09:05:28 09:07:28 09:10:18 09:11:28 09:12:38 09:14:18 09:17:08 09:17:08 09:21:08 09:22:58 09:27:08 09:27:08 09:33:28 09:33:28 09:33:28 09:37:08 09:37:08 09:40:38 09:40:38 09:41:48 09:42:48 09:42:48 09:42:48 09:43:58			
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 2 7 11 15 19 22 20 18	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 4 4 6 6 5 3 2	221.00 212.00 211.00 223.00 251.00 287.00 287.00 267.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00 246.00 241.00 245.00 245.00 257.00 269.00 276.00 283.00	09:05:28 09:07:28 09:10:18 09:11:28 09:12:38 09:14:18 09:15:48 09:17:08 09:21:08 09:22:58 09:25:38 09:27:08 09:27:08 09:33:28 09:33:28 09:37:08 09:37:08 09:42:48 09:44:18 09:44:18 09:45:58 09:47:28 09:48:58 09:50:38			
124.0N 127.0N	3 14 23 34 13 11 6 7 8 15 23 30 3 -6 0 -3 2 7 11 15 19 22 20	2 6 10 14 18 3 2 -1 -2 -1 -0 3 7 -3 -4 -0 1 4 4 6 6 5 3	221.00 212.00 211.00 223.00 251.00 287.00 276.00 267.00 256.00 258.00 264.00 334.00 383.00 285.00 271.00 263.00 262.00 255.00 246.00 241.00 245.00 245.00 269.00	09:05:28 09:07:28 09:10:18 09:11:28 09:12:38 09:14:18 09:17:08 09:17:08 09:21:08 09:22:58 09:27:08 09:27:08 09:33:28 09:33:28 09:33:28 09:37:08 09:37:08 09:40:38 09:40:38 09:41:48 09:42:48 09:42:48 09:42:48 09:43:58			

