U.S. Department of Commerce

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1957 ft. Lat: 45.7115° N Lon: -99.1296° W

Station: ABERDEEN 35 WNW, SD US WBAN: 99999954933 (Unknown)

Local Climatological Data Hourly Observations January 2021

Generated on 02/08/2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

D Dry Bulb Wet Bulb **Dew Point** Net 3-Sea Alti-Sta-Weather Type (see documentation) Rel Wind Wind Wind Station Precip а Time Temp Temp Temp Press. Hr Level Report meter tion Hum Speed Dir Gusts Press Totai (LST) Conditions bility Tend Change Press. Setting Type (Deg) (inHg) Type AU | AW | MW (F) (C) (F) (C) (F) (C) % (MPH) (MPH) (in) е (inHg) (inHg) (inHg) 7 6 9 11 16 20 22 1 3 5 8 10 12 13 14 15 17 18 19 21 23 01 0005 25 -3.9 CRN05 01 0010 24 -4.4 CRN05 01 0015 24 -4.4 CRN05 01 0020 24 -4.4 CRN05 01 0025 26 -3.3 CRN05 25 01 0030 -3.9 CRN05 01 0035 26 -3.3 CRN05 01 0040 26 -3.3 CRN05 01 26 0045 -3.3 CRN05 01 0050 25 -3.9 CRN05 01 0055 24 -4.4 CRN05 01 23 -5.0 0100 4 CRN05 0.00 01 0105 23 -5.0 CRN05 01 CRN05 0110 22 -5.6 01 20 -6.7 CRN05 0115 01 0120 21 -6.1 CRN05 22 CRN05 0125 -5.6 01 0130 22 -5.6 CRN05 01 0135 22 -5.6 CRN05 01 0140 22 -5.6 CRN05 01 20 -6.7 CRN05 0145 01 0150 20 -6.7 CRN05 01 0155 20 -6.7 CRN05 21 01 0200 -6.1 4 CRN05 0.00 01 0205 21 -6.1 CRN05 21 01 0210 -6.1 CRN05 01 20 -6.7 CRN05 0215 01 0220 19 -7.2 CRN05 18 01 0225 -7.8 CRN05 01 0230 17 CRN05 -8.3 01 0235 17 -8.3 CRN05 01 0240 17 -8.3 CRN05 01 0245 18 -7.8 CRN05 01 0250 19 -7.2 CRN05 01 19 -7.2 CRN05 0255 01 0300 19 -7.2 4 CRN05 0.00 01 0305 20 -6.7 CRN05 01 CRN05 0310 20 -6.7 01 0315 20 -6.7 CRN05 01 0320 20 -6.7 CRN05 CRN05 01 0325 19 -7.2 01 0330 17 -8.3 CRN05 01 0335 17 -8.3 CRN05 01 0340 17 -8.3 CRN05 01 0345 18 -7.8 CRN05 01 0350 18 -7.8 CRN05 0355 18 -7.8 CRN05

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01 0400 I	17 -8.3		5		CRN05 0.00
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01 0420 I	18 -7.8				CRN05
01 0425 I	19 -7.2				CRN05
01 0430 I	19 -7.2				CRN05
01 0435 I	18 -7.8				CRN05
01 0440 I	17 -8.3				CRN05
01 0445 I	17 -8.3				CRN05
01 0450 I	17 -8.3				CRN05
01 0455 I	16 -8.9				CRN05
01 0500 I	17 -8.3		5		CRN05 0.00
01 0505 I	18 -7.8				CRN05
01 0510 I	17 -8.3				CRN05
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01 0600 I	18 -7.8		3		CRN05 0.00
01 0605 I	17 -8.3				CRN05
01 0610 I	18 -7.8				CRN05
01 0615 I	17 -8.3				CRN05
01 0620 I	16 -8.9				CRN05
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01 0630 I	14 -10.0				CRN05
01 0635 I	15 -9.4				CRN05
01 0640 I	16 -8.9				CRN05
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01 0650 I	16 -8.9				CRN05
01 0655 I	16 -8.9				CRN05
01 0700 I	16 -8.9		4		CRN05 0.00
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01 0755 I	17 -8.3			 	CRN05
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01 0805 I	18 -7.8				CRN05
01 0810 I	17 -8.3	1 1			CRN05
01 0815 I	17 -8.3				CRN05
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01	0845	<u> </u>		16	-8.9	++-	++	\longrightarrow	\longrightarrow			CRN05
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01	0915	<u>!</u>			-8.3							CRN05
01	0920	<u> </u>			-8.3							CRN05
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01	0930	<u> </u>			-8.3							CRN05
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01	1010	I			-6.7	 	\bot					CRN05
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01	1100				-5.6				3			CRN05 0.00
01	1105	ı			-5.6							CRN05
01	1110	ı			-5.6							CRN05
01	1115				-5.6							CRN05
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01	1125	ı			-5.6							CRN05
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01	2345	'			25	-3.9						CRN05
01	2350				25	-3.9						CRN05
01	2355				26	-3.3						CRN05
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02	0010 I				27	-2.8						CRN05
02	0015				27	-2.8						CRN05
02	0020				27	-2.8						CRN05
02	0025 I				27	-2.8						CRN05
02	0030				27	-2.8						CRN05
02	0035 I	'			27	-2.8						CRN05
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02	0050				26	-3.3						CRN05
02	0055 I				28	-2.2						CRN05
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02	0110				27	-2.8						CRN05
02	0115				27	-2.8						CRN05
02	0120				27	-2.8						CRN05
02	0125				27	-2.8						CRN05
02	0130				27	-2.8						CRN05
02	0135				27	-2.8						CRN05
02	0140				27	-2.8						CRN05
02	0145				27	-2.8						CRN05
02	0150				28	-2.2						CRN05
02	0155				28	-2.2						CRN05
02	0200				28	-2.2			6			CRN05 0.00
02	0205				28	-2.2						CRN05
02	0210				27	-2.8						CRN05
02	0215				27	-2.8						CRN05
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02	0235				26	-3.3						CRN05
02	0240				26	-3.3						CRN05
02	0245				27	-2.8						CRN05
02	0250 I				27	-2.8						CRN05
02	0255				28	-2.2						CRN05
02	0300				28	-2.2			7			CRN05 0.00
02	0305				28	-2.2						CRN05
02	0310				27	-2.8						CRN05
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	0435		26	-3.3					CRN05
	0440		25	-3.9					CRN05
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	0450		25	-3.9					CRN05
	0455		25	-3.9					CRN05
	0500		25	-3.9			6		CRN05 0.00
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	0510 I		26	-3.3					CRN05
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	0525 I		27	-2.8					CRN05
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	0535 I		27	-2.8					CRN05
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	0545 I		28	-2.2					CRN05
	0550 I		27	-2.8					CRN05
02	0555 I		27	-2.8					CRN05
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02	0615		27	-2.8					CRN05
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	0710		27	-2.8					CRN05
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	0755		27	-2.8					CRN05
	0800		27	-2.8			5		CRN05 0.00
UZ			27	-2.8					CRN05
					 	_		 - - 	
02	0805		28	-2.2			l	l l	CRN05
02 02	0805 I 0810 I		28 27	-2.2 -2.8					CRN05
02 02 02	0805		28 27 27	-2.2 -2.8 -2.8					CRN05 CRN05 CRN05

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02	0935	ı		24	-4	4									CRN05
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02	0945	1		23											CRN05
02	0950	i i		22											CRN05
02	0955	i		22							- t				CRN05
02	1000	<u>.</u>		22							9		+		CRN05 0.00
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02	1010	i		22											CRN05
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02	1025	- i -		23			+								CRN05
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02	1310	ı		30	-1	1									CRN05

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02	1010	l		31	-0.6							CRN05
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02	1350	I		31	-0.6							CRN05
02	1355	I		30	-1.1							CRN05
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02	17 10	l		26	-3.3							CRN05
02		l		25	-3.9							CRN05
02		I		25	-3.9							CRN05
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03	0145 I	22	-5.6							CRN05
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03	0155 I	22	-5.6							CRN05
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03	0310 I	24	-4.4 -4.4				+			CRN05
		24 24 24 24	-4.4 -4.4 -4.4							CRN05 CRN05

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03 0515 I	21	-6.1						CRN05
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03 0635 I	23	-5.0						CRN05
03 0640 I	22	-5.6						CRN05
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03 0650 I	23	-5.0 -4.4						CRN05
					-		+	
03 0700 I 03 0705 I	24 24	-4.4			2		+ + + -	CRN05 0.00
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03 0720 1	24	-4.4					+ + + + + + + + + + + + + + + + + + + +	CRN05
03 0725 1	24	-4.4					+	CRN05
03 0730 1	24	-4.4						CRN05
03 0735 1	24	-4.4						CRN05
03 0740	24	-4.4						CRN05
03 0745	24	-4.4						CRN05
03 0750	23	-5.0						CRN05
03 0755	23	-5.0						CRN05
03 0800	23	-5.0			2		+ + + + + + + + + + + + + + + + + + + +	CRN05 0.00
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Description Description							 	 		1		1
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CRNOS 1			•									
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1005 1			ı									
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O3 1130 I	03	1120	I	34	34	1.1						
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03 1135 1	03	1130	ı	38	35	1.7						CRN05
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03 1150 I 35 1.7 CRN05 O.00 CRN05			ı									
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04	1445	<u> </u>		38		3.3				+	CRN	
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		<u> </u>							+		CRN	
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05	0920	÷	25		3.9	+ +	+					CRN05
05	0925	i	25		3.9				-			CRN05
05	0923	i	25		3.9		+		 	+		CRN05
05	0935	÷	25		3.9	+ -	+		 +	+		CRN05
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05	1255	ı	30		.1							CRN05
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05	1335	ı	32		.0							CRN05
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05	1345	ı	32		.0							CRN05
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05 2110 I		-1.1			CRN05
05 2115 I		-1.1		 	CRN05
05 2120 I			+ +		CRN05
		-1.1	+		CRN05
30 2.30		-1.1	+ +		
05 2135 I		-1.1	+ +		CRN05
05 2140 I		-0.6			CRN05
05 2145 I		-0.6			CRN05
05 2150 I		-0.6	+ +		CRN05
05 2155 I	31	-0.6			CRN05

		. 1								1 1	
05	2200	!		31	-0.6			7			CRN05 0.00
05	2205	!		31	-0.6						CRN05
05		1		31	-0.6						CRN05
05	2215	<u> </u>		31	-0.6						CRN05
05	2220	1		31	-0.6						CRN05
05		1		31	-0.6						CRN05
05	2230	I		31	-0.6						CRN05
05		I		31	-0.6						CRN05
05		I		31	-0.6						CRN05
05		I		31	-0.6						CRN05
05	2250	I		31	-0.6						CRN05
05	2255	I		31	-0.6						CRN05
05	2300	I		31	-0.6			8			CRN05 0.03
05	2305	I		31	-0.6						CRN05
05	2310	I		31	-0.6						CRN05
05	2315	I		31	-0.6						CRN05
05	2320			31	-0.6						CRN05
05		I		31	-0.6						CRN05
05	2330	I		31	-0.6						CRN05
05		I		31	-0.6						CRN05
05	2010	I		31	-0.6						CRN05
05	2345	·		31	-0.6						CRN05
05	2350	I		31	-0.6						CRN05
05	2355	I		31	-0.6						CRN05
06	0000	I		31	-0.6			5			CRN05 0.03
06	0005	ı		31	-0.6						CRN05
06	0010	•		31	-0.6						CRN05
06	0015	•		31	-0.6						CRN05
06	0020			31	-0.6						CRN05
06	0020	I		31	-0.6						CRN05
06	0030	I		31	-0.6						CRN05
06	0000	I		31	-0.6						CRN05
06	0040	<u> </u>		31	-0.6						CRN05
06	0045	·		31	-0.6						CRN05
06	0050	I		31	-0.6						CRN05
06	0055	I		31	-0.6						CRN05
06	0100	I		31	-0.6			6			CRN05 0.02
06	0105	1		31	-0.6						CRN05
06	0110	•		31	-0.6						CRN05
06	0115	•		31	-0.6						CRN05
06	0120			31	-0.6						CRN05
06	0120	I		31	-0.6						CRN05
06	0130	1		31	-0.6						CRN05
06	0.00	1		31	-0.6						CRN05
06	0140	I		31	-0.6						CRN05
06	0110	I		31	-0.6						CRN05
		I		31	-0.6						CRN05
-	0155	I		31	-0.6						CRN05
06		I		31	-0.6			8			CRN05 0.02
06	0205	ı		31	-0.6						CRN05
06		I		31	-0.6						CRN05
06		I		31	-0.6						CRN05
06		ı 1		31	-0.6						CRN05
	0220	•		~ 4	001	1 1	1		1 1	1 1	CRN05
06	0225	İ		31	-0.6						
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06	0225 0230 0235	1 1 1									

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06	02 10	1	31		0.6					CRN05
06	0250	1	31	_	0.6					CRN05
06	0200	l	31		0.6					CRN05
06	0000	I	31	_	0.6			7		CRN05 0.03
06	0000	I	31		0.6					CRN05
06	0010	I	31		0.6					CRN05
06	0315	1	31		0.6					CRN05
06	0320	1	31	Ι .	0.6					CRN05
06	0325		31	Ι .	0.6					CRN05
06	0330	-	31	ı .	0.6					CRN05
06	0335	I	31		0.6					CRN05
06	0340	I	31	١ .	0.6					CRN05
06		I	31		0.6					CRN05
06	0350	ı	31		0.6					CRN05
06		ı	31		0.6					CRN05
06		i	31		0.6			7		CRN05 0.01
06		i	31	_	0.6	1		-		CRN05
06		i	31		0.6	1				CRN05
06	0415	i	31		0.6	1			+ +	CRN05
06		i	31		0.6	+ +	+ +	+		CRN05
06		i	31		0.6	+ +	+ +			CRN05
06		i	31		0.6	+ +	+ +	+		CRN05
06		i	31		0.6	+ +				CRN05
06	0440	!	31		0.6	+ +				CRN05
—		<u> </u>					+			
06	0.10	<u> </u>	31		0.6	+	 -			CRN05
06	0.00	•	31		0.6					CRN05
06	0.00	!	31		0.6	+ +	+ +			CRN05
06	0000	<u> </u>	31	_	0.6			8		CRN05 0.00
06	0000	l I	31		0.6					CRN05
06	0010		31		0.6	+ +	+			CRN05
06	0515	-	31		0.6		1			CRN05
06	0020	!	31		0.6					CRN05
06	0020	!	31		0.6	+ +	+			CRN05
06	0000	<u> </u>	31	_	0.6					CRN05
06	0000	!	31		0.6	+ +				CRN05
06	0540	!	31		0.6	+ +	-			CRN05
06			31		0.6					CRN05
06	0550	<u> </u>	31		0.6					CRN05
06	0000	<u> </u>	31	_	0.6					CRN05
06	0000	!	31	_	0.6		+-+	9		CRN05 0.00
06	0000	!	31		0.6		1			CRN05
06	0010	<u> </u>	31		0.6		1			CRN05
06	0615	1	31	_	0.6					CRN05
06	0020	1	31		0.6		\perp			CRN05
06	0625	1	31		0.6	\bot				CRN05
06	0000	1	31		0.6	\bot				CRN05
06	0635	1	31		0.6					CRN05
06	0640	1	31		0.6					CRN05
06		I	31		0.6					CRN05
06	0650	1	31		0.6					CRN05
06		I	31		0.6					CRN05
06		I	30		1.1			9		CRN05 0.00
06	0.00	I	30		1.1					CRN05
06		l	30		1.1					CRN05
06	07.10		30		1.1					CRN05
06		1	30		1.1					CRN05
06	0725		30) -	1.1	1 1	1	Ī		CRN05

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06	0730				30	-1.1										CRN05		
06	0735	- 1			30	-1.1										CRN05		
06	0740	1			30	-1.1										CRN05		
06	0745	i			30	-1.1	1		-		-					CRN05		
		<u> </u>					-		-	-								
06	0750	l			30	-1.1										CRN05		
06	0755	I			30	-1.1										CRN05		
06	0800	l I			30	-1.1					8					CRN05	0.02	
06	0805	i			30	-1.1										CRN05	0.02	
							+ +		-		-			1				
06	0810				30	-1.1										CRN05		
06	0815	ı			30	-1.1										CRN05		
06	0820	I			29	-1.7										CRN05		
06	0825	1			29	-1.7										CRN05		
06	0830	- :				-1.7			-							CRN05		
		<u> </u>			29		-		-	-								
06	0835	ı			29	-1.7										CRN05		
06	0840	l I			29	-1.7										CRN05		
06	0845				29	-1.7										CRN05		
06	0850	i			29	-1.7										CRN05		
		 	+				+ +	1						 		CRN05		
06	0855	!			29	-1.7	+						1					
06	0900				29	-1.7					6					CRN05	0.00	
06	0905		1		29	-1.7	1 7		T					1 7		CRN05	T	7
06	0910	-			29	-1.7										CRN05		
06	0915	H	1	+	29	-1.7	+ +									CRN05		
		<u> </u>	1				+						1	1				
06	0920				29	-1.7										CRN05		
06	0925		<u> </u>		30	-1.1								<u> </u>		CRN05		
06	0930				30	-1.1										CRN05		
06	0935				30	-1.1										CRN05		
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06	0940	!			30	-1.1										CRN05		
06	0945	ı			30	-1.1										CRN05		
06	0950	- 1			30	-1.1										CRN05		
06	0955	1			30	-1.1										CRN05		
06	1000	i			29	-1.7			+		6					CRN05	0.00	
		-									U						0.00	
06	1005	ı			29	-1.7										CRN05		
06	1010	I			29	-1.7										CRN05		
06	1015	I			29	-1.7										CRN05		
06	1020	1			29	-1.7										CRN05		
06	1025	i i			29	-1.7			-							CRN05		
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06	1030	l			29	-1.7										CRN05		
06	1035	I			29	-1.7										CRN05		
06	1040	I			29	-1.7										CRN05		
06	1045	ı	1		29	-1.7										CRN05		
06	1050	H	1		30	-1.1	+ +									CRN05		
		<u> </u>	 				+							1				
06	1055				30	-1.1										CRN05		
06	1100		<u> </u>	 	30	-1.1					6			<u> </u>		CRN05	0.00	
06	1105	Ī			30	-1.1										CRN05		
06	1110	ı	1		30	-1.1										CRN05		
		 	+				+ +	+ +	+			+	1	+ +	-			
06	1115		1		30	-1.1	1							1		CRN05		
06	1120				30	-1.1										CRN05		
06	1125		1		30	-1.1	1 7		T					1 T		CRN05	T	
	1130	ı	1		30	-1.1										CRN05		
	1135	H	1		30	-1.1	+ +									CRN05		
		<u> </u>	 				+							1				
	1140				30	-1.1										CRN05		
06	1145	- 1			30	-1.1										CRN05		
	1150	ı			30	-1.1										CRN05		
06	1155	l i			30	-1.1	1									CRN05		
		- 	1				+-+				_		1	1			0.00	
06	1200		1		30	-1.1	1				6			1		CRN05	0.00	
06	1205				30	-1.1										CRN05		
06	1210				30	-1.1										CRN05		

			1	Г			1	ı						1			
06	1215				30	-1.1									CRN05		
06	1220				30	-1.1									CRN05		
06	1225	1			30	-1.1									CRN05		
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06	1230	ı			30	-1.1									CRN05		
06	1235	ı			30	-1.1									CRN05		
06	1240	1			30	-1.1									CRN05		
	1245	i			30	-1.1			-	-					CRN05	++	
06		!					1										
06	1250	ı			30	-1.1									CRN05		
06	1255	- 1			30	-1.1									CRN05		
06	1300	- 1			30	-1.1					6				CRN05	0.00	
			<u> </u>				+ +									0.00	
06	1305	ı			30	-1.1									CRN05	ļ	
06	1310				30	-1.1									CRN05		
06	1315	- 1			30	-1.1									CRN05		
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06	1325	ı	L		30	-1.1									CRN05		
06	1330				30	-1.1									CRN05		
06	1335	Ī			30	-1.1									CRN05		
06	1340	ı			30	-1.1									CRN05		
		-					+ +			+			1	1		\vdash	
06	1345	- 1			30	-1.1							-		CRN05	 	
06	1350				30	-1.1									CRN05		
06	1355	I			30	-1.1									CRN05		
06	1400	ı			30	-1.1					8		1		CRN05	0.00	
							+				U		+			0.00	$\overline{}$
06	1405	ı			30	-1.1	1								CRN05		
06	1410				30	-1.1									CRN05		
06	1415	Ī			30	-1.1									CRN05		
06	1420	1			30	-1.1									CRN05	t	-
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06	1425	ı			30	-1.1									CRN05		
06	1430				30	-1.1									CRN05		
06	1435	ı			30	-1.1									CRN05		
06	1440	1			30	-1.1									CRN05	i i	
			+				1		+							\vdash	
06	1445				30	-1.1									CRN05	L	
06	1450				30	-1.1									CRN05		
06	1455	- 1			30	-1.1									CRN05		
06	1500	- 1			30	-1.1					7				CRN05	0.00	
06	1505		<u> </u>		31	-0.6	+ +				-				CRN05	0.00	
		!					1									-	
06	1510	ı			31	-0.6									CRN05		
06	1515	- 1			31	-0.6									CRN05		
06	1520	ı			31	-0.6									CRN05		
06	1525	<u> </u>	†	+	31	-0.6	 			+	-	+		1	CRN05	++	$\overline{}$
		-	 				+ -			-			+	1		 	
06	1530	ı			31	-0.6									CRN05		
06	1535	I			31	-0.6									 CRN05		
06	1540	ı			31	-0.6									CRN05		
06	1545	ı			31	-0.6	1								CRN05	 	
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06	1550				31	-0.6									CRN05	↓	
06	1555	I			31	-0.6	<u> </u>						<u> </u>		CRN05		
06	1600	ı			31	-0.6					7				CRN05	0.00	
06	1605	i			31	-0.6									CRN05		
		!	 				+ +			-			1				
06	1610	l			31	-0.6									CRN05		
06	1615	I	<u> </u>		31	-0.6	<u> </u>							<u> </u>	 CRN05		
06	1620	Ī			31	-0.6									CRN05		
06	1625	ı			31	-0.6									CRN05		-
		-	 				+ -			-			+	1			
06	1630	ı			31	-0.6							1		CRN05		
06	1635	I			31	-0.6									 CRN05		
06	1640	ı			31	-0.6									CRN05		
	1645	i		+	31	-0.6	1			+		-	1		CRN05		
06		!					+ +			-			+				
06	1650	ı			31	-0.6									CRN05		
06	1655	I	<u> </u>		31	-0.6	<u> </u>							<u> </u>	CRN05		

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06	1700				31	-0.6			7					CR	N05	0.00	
06	1705	-			31	-0.6								CR	V05		
06	1710	- i			31	-0.6	 							CR		-	
		ı															
06	1715				31	-0.6								CR			
06	1720				31	-0.6								CR	V 05		
06	1725	1			31	-0.6	1 1 1							CR			
		- :															
06	1730	l			31	-0.6								CR	N05		
06	1735	1			31	-0.6								CR	V05		
06	1740	1			31	-0.6								CR			
							+ + + +				_					-	
06	1745	ı			31	-0.6								CR			
06	1750	ı			31	-0.6								CR	N05		
06	1755	- 1			31	-0.6								CR	V05		
06	1800	-			31	-0.6			7					CR		0.00	
		- !					 									0.00	
06	1805	l			31	-0.6								CR			
06	1810	- 1			31	-0.6								CR	V05		
06	1815	- 1			31	-0.6								CR			
							+ + + +	-		+	-	-				+	
06	1820	- 1			31	-0.6	 			1				CR			
06	1825				31	-0.6								CR	۱05 L		
06	1830	Ī			31	-0.6								CR	N05		
06	1835	i			31	-0.6	 			+ +				CR			
		- !					+ + + + + + + + + + + + + + + + + + + +			+							
06	1840	l			31	-0.6								CR			
06	1845				31	-0.6								CR	N05		1
06	1850	ı			31	-0.6								CR			
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06	1855	- 1			31	-0.6	+ + + + + + + + + + + + + + + + + + + +							CR			
06	1900				31	-0.6			6					CR		0.00	
06	1905	1			31	-0.6								CR	V05		
06	1910	- i			31	-0.6	 							CR			
06	1915				31	-0.6								CR			
06	1920				31	-0.6								CR	N05		
06	1925	1			31	-0.6	1 1 1							CR			
											_					-	
06	1930	I			31	-0.6								CR			
06	1935	I			31	-0.6								CR	N05		
06	1940	1			31	-0.6								CR	V05		
	1945	- i			31	-0.6	 				_			CR		-	
06		1															
06	1950				31	-0.6								CR			
06	1955				31	-0.6								CR	N05		
06	2000	-			31	-0.6	 		7					CR		0.00	
							 		'	+						0.00	
06	2005	- 1			31	-0.6				\bot				CR			
06	2010	I	<u> </u>		31	-0.6				<u> </u>			<u> </u>	CR			
06	2015	ı			31	-0.6								CR			
06	2020	i			31	-0.6	 			+ +				CR			$\overline{}$
		!					+ + + + + + + + + + + + + + + + + + + +			+							
06	2025	l			31	-0.6								CR			
06	2030	ı			31	-0.6								CR	N05		
06	2035	ı			31	-0.6								CR			
	2040	-			31	-0.6	 			+ +				CR			$\overline{}$
06		-					 			1							
06	2045				31	-0.6								CR			
06	2050	Ī			31	-0.6								CR	N05		
06	2055	i	†		31	-0.6	 			+ +				CR			$\overline{}$
		-					 			+						0.00	
06	2100	I			31	-0.6			6							0.00	
06	2105				31	-0.6		1		1 1		l		CR	N05		
06	2110	ı			31	-0.6								CR			
		- :					 			+ +						+	$\overline{}$
	2115	!			31	-0.6	 			+				CR			
	2120				31	-0.6								CR			
06	2125	ı			31	-0.6								CR	N05		
06	2130	1			31	-0.6	 			+ +				CR		+	$\overline{}$
		!					 			+							
06	2135	I			31	-0.6								CR			
06	2140	l			31	-0.6								CR	N05		

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06	2110	<u> </u>		31	-0.6							CRN05
06	2150	ı		31	-0.6							CRN05
06	2100	ı		31	-0.6							CRN05
06		I		31	-0.6					6		CRN05 0.00
06	2200	I		31	-0.6							CRN05
06		I		31	-0.6							CRN05
06	2215	I		31	-0.6							CRN05
06	2220	I		31	-0.6							CRN05
06	2225	I		31	-0.6							CRN05
06	2230	1		31	-0.6							CRN05
06	2235	I		31	-0.6							CRN05
06	2240	I		31	-0.6							CRN05
06		I		31	-0.6							CRN05
06	2250	I		31	-0.6							CRN05
06		ī		31	-0.6							CRN05
06		i		31	-0.6					4		CRN05 0.00
06		ī		31	-0.6							CRN05
06		i		31	-0.6							CRN05
06	2315	i		31	-0.6							CRN05
06		i		31	-0.6	+		+ +	- +	+		CRN05
06		i		31	-0.6			+ +		-		CRN05
06		<u>: </u>		31	-0.6	+		+ +				CRN05
06		i		31	-0.6							CRN05
06	2340	<u> </u>		31	-0.6							CRN05
06		<u>: </u>	+ +	31	-0.6							CRN05
06		÷		31	-0.6							CRN05
06		!		31	-0.6							CRN05
07		<u> </u>		31	-0.6			1		0		CRN05 0.00
07		<u> </u>		31	-0.6			+		0		CRN05 0.00 CRN05
07		<u> </u>		31	-0.6			+		-		CRN05
		<u>!</u>								-		CRN05
07	0015	<u> </u>		31	-0.6							
07	0020	<u> </u>		31	-0.6							CRN05
07	0020	<u> </u>		31	-0.6			+				CRN05
07	0000	<u> </u>		31	-0.6			-				CRN05
07	0000	<u> </u>		31	-0.6							CRN05
07	0040	! 		31	-0.6							CRN05
07		<u> </u>		31	-0.6							CRN05
07	0000	<u> </u>		31	-0.6							CRN05
07	0000	<u>! </u>		31	-0.6			1		_		CRN05
07	0.00	<u> </u>		31	-0.6			+ +		0		CRN05 0.00
07	0.00	<u> </u>		31	-0.6			+ +		-		CRN05
07	0110	<u> </u>		31	-0.6	+		+				CRN05
07	0115	1		31	-0.6	+		+ +				CRN05
07	0.20	<u> </u>		31	-0.6			+ +				CRN05
07	0125	<u> </u>		31	-0.6	-		+				CRN05
07	0.00	<u>! </u>		31	-0.6			+ +				CRN05
07		!		31	-0.6			1				CRN05
07	0140	1		31	-0.6			+ +				CRN05
07		<u>!</u>		31	-0.6			+ +				CRN05
07	0.00	<u> </u>		31	-0.6			1				CRN05
07		<u> </u>		31	-0.6			+ +				CRN05
07		<u>!</u>		31	-0.6			+ +		0		CRN05 0.00
07	0200	<u>!</u>		31	-0.6							CRN05
07		<u> </u>		31	-0.6			1				CRN05
07		<u> </u>		31	-0.6							CRN05
07		<u> </u>		31	-0.6	1		\perp				CRN05
07	0225	I		31	-0.6							CRN05

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07	0230	<u> </u>		31	-0.6									CRN05
07	0235	ı		31	-0.6									CRN05
07	0240	ı		31	-0.6									CRN05
07	0245			31	-0.6									CRN05
07	0250	1		31	-0.6									CRN05
07	0255	1		31	-0.6	6								CRN05
07	0300	1		31	-0.6	6				1				CRN05 0.00
07	0305	1		31	-0.6	3								CRN05
07	0310	1		31	-0.6	3								CRN05
07	0315	1		31	-0.6	3								CRN05
07	0320	ı		31	-0.6	3								CRN05
07	0325	ı		31	-0.6	3								CRN05
07	0330	ı		31	-0.6									CRN05
07	0335	1		31	-0.6									CRN05
07	0340	ı		31	-0.6									CRN05
07	0345	i		31	-0.6									CRN05
07	0350	i		31	-0.6									CRN05
07	0355	i		31	-0.6		 				 	1 1		CRN05
07	0400	i		31	-0.6				+	5				CRN05 0.00
07	0405	i		31	-0.6				+					CRN05 0.00
07	0410	i		31	-0.6		 		+			+		CRN05
07	0415	i		31	-0.6		 			+				CRN05
07	0413	i		31	-0.6									CRN05
07	0425	<u> </u>	 	31	-0.6		 							CRN05
		÷					-			-				
07	0430	+		31	-0.6		-							CRN05
07	0435	+		31	-0.6									CRN05
07	0440	<u>!</u>		31	-0.6		<u> </u>		-					CRN05
07	0445	<u> </u>		31	-0.6				-					CRN05
07	0450	<u>!</u>		31	-0.6									CRN05
07	0455	<u> </u>		31	-0.6		.			_				CRN05
07	0500	+		31	-0.6				-	6				CRN05 0.00
07	0505	<u> </u>		31	-0.6									CRN05
07	0510	<u> </u>		31	-0.6			_						CRN05
07	0515	<u> </u>		31	-0.6									CRN05
07	0520	<u> </u>		31	-0.6									CRN05
07	0525	<u> </u>		31	-0.6									CRN05
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07	0535	<u> </u>		31	-0.6									CRN05
07	0540	1		31	-0.6		ļ							CRN05
07	0545	<u> </u>		31	-0.6									CRN05
07	0550	<u> </u>		31	-0.6									CRN05
07	0555	1		31	-0.6									CRN05
07	0600	<u> </u>		31	-0.6					7				CRN05 0.00
07	0605	<u> </u>		31	-0.6									CRN05
07	0610	I		31	-0.6									CRN05
07	0615	I		31	-0.6									CRN05
07	0620	I		31	-0.6									CRN05
07	0625	ı		31	-0.6									CRN05
07	0630	l		31	-0.6									CRN05
07	0635	ı		31	-0.6									CRN05
07	0640	l		31	-0.6									CRN05
07	0645	I		31	-0.6									CRN05
07	0650	ı		31	-0.6									CRN05
07	0655	I		31	-0.6	6								CRN05
07	0700	I		30	-1.1	1				7				CRN05 0.00
07	0705	ı		30	-1.1									CRN05
07	0710	ı		30	-1.1									CRN05
			·											

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07	0715			30	_	1.1							CRN05
07	0720	ı		30	_	1.1							CRN05
07	0725	ı		30	_	1.1							CRN05
07	0730			30	_	1.1							CRN05
07	0735			30		1.1							CRN05
07	0740	ı		30		1.1							CRN05
07	0745	1		30	-	1.1							CRN05
07	0750	-		30		1.1							CRN05
07	0755	-		30		1.1							CRN05
07	0800			30	-	1.1				7			CRN05 0.00
07	0805			30		1.1							CRN05
07	0810	ı		30		1.1							CRN05
07	0815			30		1.1							CRN05
07	0820			30		1.1							CRN05
07	0825	ı		30		1.1							CRN05
07	0830	1		30		1.1							CRN05
07	0835	i		30	_	1.1							CRN05
07	0840	i		30		1.1					1 1		CRN05
07	0845	÷		30		1.1		+ +	- +				CRN05
07	0850	- 		29		1.7		+ +	- +	+			CRN05
07	0855	÷		29		1.7		+ +	-				CRN05
07	0900			29		1.7		+ +		4		+	CRN05 0.00
07	0905	- 		29		1.7				-			CRN05 0.00
07	0903	1		29		1.7	_						CRN05
		<u>'</u> I							-	-			CRN05
07	0915	<u> </u>		29		1.7			-				
07	0920	1		29		1.7							CRN05
07	0925	<u>!</u>		29		1.7				-			CRN05
07	0930	<u> </u>		29		1.7							CRN05
07	0935	<u> </u>		29		1.7				 			CRN05
07	0940	<u> </u>		29		1.7							CRN05
07	0945	<u>!</u>		29		1.7							CRN05
07	0950			29		1.7							CRN05
07	0955	<u> </u>		29		1.7				_			CRN05
07	1000			29		1.7				3			CRN05 0.00
07	1005			29		1.7							CRN05
07	1010	ı		29		1.7							CRN05
07	1015	ı		29		1.7							CRN05
07	1020	ı		29		1.7							CRN05
07	1025			29		1.7							CRN05
07	1030			29		1.7							CRN05
07	1035			29		1.7							CRN05
07	1040	ı		29		1.7							CRN05
07	1045	ı		29		1.7							CRN05
07	1050	I		29		1.7							CRN05
07	1055	- 1		29		1.7							CRN05
07	1100	ı		29		1.7				4			CRN05 0.00
	1105	ı		29		1.7							CRN05
07	1110	ı		29		1.7							CRN05
07	1115	ı		29		1.7							CRN05
07	1120			29	-	1.7							CRN05
07	1125			29		1.7							CRN05
07	1130	ı		29		1.7							CRN05
07	1135	ı		29	-	1.7							CRN05
07	1140	ı		29		1.7							CRN05
07	1145	I		30		1.1							CRN05
07	1150	I		30		1.1							CRN05
07	1155	I		30		1.1							CRN05
<u> </u>										 		 	

07 1200 1				1							 T	Т Т	
1210 1										6			
07 1276 1			ı										
07 1220 1			ı										
07 1226 1 0 0 1.1 0 0 0 1.1 0 0 0 1.1 0 0 0 1.1 0 0 0 1.1 0 0 0 1.1 0 0 0 0 0 0 0 0 0			ı										
17 120 1													
07 1245 1	07	1225	-		30	0	-1.1						
17 1240 1 29 1.7	07	1230	1		30	0	-1.1						
17 125	07	1235	ı		30	0 .	-1.1						CRN05
07 1250 1	07	1240	-		29	9 .	-1.7						CRN05
07 1255 1 28 1.7 8 CRNOS 0.00 0.00 0.00 1.1 2.00 1.7 1.7 8 CRNOS 0.00 0	07	1245			29	9 .	-1.7						CRN05
07 1900 1 29 1.7 8 CRN05 0.00 0.07 1910 1 29 1.7	07	1250			30	0 .	-1.1						CRN05
07 1900 1 29 1.7 8 CRN05 0.00 0.07 1910 1 29 1.7	07	1255	ı		29	9 .	-1.7						CRN05
197 1956 1	07	1300	-		29					8			
07 1310 1													
07 1356 1			ı										
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07 1520 1			ı										
07 1525 I 30 -1.1 CRN05 07 1530 I CRN05 CRN05 07 1535 I CRN05 CRN05 07 1540 I CRN05 CRN05 07 1545 I CRN05 CRN05 07 1550 I CRN05 CRN05 07 1555 I CRN05 CRN05 07 1600 I CRN05 T 07 1605 I CRN05 CRN05 07 1601 I CRN05 T 07 1605 I CRN05 CRN05 07 1601 I CRN05 CRN05 07 1610 I CRN05 CRN05 07 1620 I CRN05 CRN05 07 1620 I CRN05 CRN05 07 1630 I CRN05 CRN05													
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07 1540 I 31 -0.6 CRN05 CRN05 07 1545 I CRN05 CRN05 CRN05 07 1550 I CRN05 CRN05 CRN05 07 1600 I CRN05 CRN05 CRN05 07 1605 I CRN05 CRN05 CRN05 07 1610 I CRN05 CRN05 CRN05 07 1615 I CRN05 CRN05 CRN05 07 1620 I CRN05 CRN05 CRN05 07 1625 I 31 -0.6 CRN05 CRN05 CRN05 07 1630 I CRN05 CRN05 CRN05 CRN05 CRN05 07 1635 I 31 -0.6 CRN05 CRN05 CRN05 CRN05 CRN05			ı										
07 1545 I 31 -0.6 CRN05 07 1550 I CRN05 CRN05 07 1555 I CRN05 CRN05 07 1600 I CRN05 CRN05 07 1605 I CRN05 CRN05 07 1610 I CRN05 CRN05 07 1615 I CRN05 CRN05 07 1620 I CRN05 CRN05 07 1625 I CRN05 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			ı										
07 1550 I 31 -0.6 CRN05 07 1555 I CRN05 CRN05 07 1600 I CRN05 0.00 07 1605 I CRN05 CRN05 07 1610 I CRN05 CRN05 07 1615 I CRN05 CRN05 07 1620 I 31 -0.6 CRN05 07 1625 I 31 -0.6 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			1				-0.6						
07 1555 I 31 -0.6 CRN05 CRN05 0.00 07 1600 I 31 -0.6 7 CRN05 0.00 07 1605 I 31 -0.6 CRN05 CRN05 07 1610 I 31 -0.6 CRN05 CRN05 07 1620 I 31 -0.6 CRN05 CRN05 07 1625 I 31 -0.6 CRN05 CRN05 07 1630 I 31 -0.6 CRN05 CRN05 07 1635 I 31 -0.6 CRN05 CRN05	07		1										CRN05
07 1555 I 31 -0.6 CRN05 CRN05 0.00 07 1600 I 31 -0.6 7 CRN05 0.00 07 1605 I 31 -0.6 CRN05 CRN05 07 1610 I 31 -0.6 CRN05 CRN05 07 1620 I 31 -0.6 CRN05 CRN05 07 1625 I 31 -0.6 CRN05 CRN05 07 1630 I 31 -0.6 CRN05 CRN05 07 1635 I 31 -0.6 CRN05 CRN05		1550	I		31								CRN05
07 1600 I 31 -0.6 7 CRN05 0.00 07 1605 I 31 -0.6 CRN05 CRN05 07 1610 I 31 -0.6 CRN05 CRN05 07 1615 I 31 -0.6 CRN05 CRN05 07 1620 I 31 -0.6 CRN05 CRN05 07 1630 I 31 -0.6 CRN05 CRN05 07 1635 I 31 -0.6 CRN05 CRN05	07	1555	Ι		31	1 .	-0.6						CRN05
07 1605 I 31 -0.6 CRN05 07 1610 I CRN05 CRN05 07 1615 I CRN05 CRN05 07 1620 I CRN05 CRN05 07 1625 I CRN05 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05	07				31					7			
07 1610 I 31 -0.6 CRN05 07 1615 I CRN05 CRN05 07 1620 I CRN05 CRN05 07 1625 I CRN05 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			ı										CRN05
07 1615 I 31 -0.6 CRN05 07 1620 I CRN05 CRN05 07 1625 I CRN05 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			I										
07 1620 I 31 -0.6 CRN05 07 1625 I CRN05 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			ı										
07 1625 I 31 -0.6 CRN05 07 1630 I CRN05 CRN05 07 1635 I CRN05 CRN05			ı										
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07	1645 I	31	-0.6			CRN05
07	1650 I	31	-0.6			CRN05
07	1655 I	31	-0.6		_	CRN05
07	1700 I	31	-0.6		6	CRN05 0.00
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07	1710 I	31	-0.6			CRN05
07	1715 I	31	-0.6			CRN05
07	1720 I	31	-0.6			CRN05
07	1725 l	31	-0.6	\rightarrow		CRN05
07	1730 I	31	-0.6			CRN05
07	1735 I	31	-0.6			CRN05
07	1740 l	31	-0.6	\rightarrow		CRN05
07	1745 I	31	-0.6			CRN05
07	1750 I	31	-0.6			CRN05
07	1755 I	31	-0.6			CRN05
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07	1820 I	31	-0.6			CRN05
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07	1830 I	31	-0.6			CRN05
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07	1845 I	31	-0.6			CRN05
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07	1910 I	31	-0.6			CRN05
07	1915 I	31	-0.6			CRN05
07	1920 I	31	-0.6			CRN05
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07	1930 I	31	-0.6			CRN05
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07	1945 I	31	-0.6			CRN05
07	1950 I	31	-0.6			CRN05
07	1955 I	31	-0.6			CRN05
07	2000 I	31	-0.6		4	CRN05 0.00
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07	2010 I	31	-0.6			CRN05
07	2015 I	31	-0.6			CRN05
07	2020 I	31	-0.6			CRN05
07	2025 I	31	-0.6			CRN05
07	2030 I	31	-0.6			CRN05
	2035 I	31	-0.6			CRN05
07	2040 I	31	-0.6			CRN05
07	2045 I	31	-0.6			CRN05
07	2050 I	31	-0.6			CRN05
07		04	-0.6			CRN05
07	2055 I	31				
	2055 I 2100 I	31	-0.6		6	CRN05 0.00
07	2055 I 2100 I 2105 I	31 31	-0.6 -0.6		6	CRN05
07 07	2055 I 2100 I 2105 I 2110 I	31	-0.6		6	
07 07 07	2055 I 2100 I 2105 I 2110 I 2115 I	31 31	-0.6 -0.6 -0.6		6	CRN05 CRN05 CRN05
07 07 07	2055 I 2100 I 2105 I 2110 I	31 31 31	-0.6 -0.6 -0.6		6	CRN05 CRN05

07 2130 I		-0.6		CRN05
07 2135 I		-0.6		CRN05
07 2140 I		-0.6		CRN05
07 2145 I		-0.6		CRN05
07 2150 I		-0.6		CRN05
07 2155 I		-0.6		CRN05
07 2200 I		-0.6	7	CRN05 0.00
07 2205 I		-0.6		CRN05
07 2210 I	31	-0.6		CRN05
07 2215 I	31	-0.6		CRN05
07 2220 I	31	-0.6		CRN05
07 2225 I	31	-0.6		CRN05
07 2230 I	31	-0.6		CRN05
07 2235 I		-0.6		CRN05
07 2240 I		-0.6		CRN05
07 2245 I		-0.6		CRN05
07 2250 I		-0.6		CRN05
07 2255 I		-0.6		CRN05
07 2300 1		-0.6	6	CRN05 0.00
07 2305 I		-0.6		CRN05
07 2310 I		-0.6		CRN05
07 2315 I		-0.6		CRN05
07 2320 I		-0.6		CRN05
07 2325 1		-0.6		CRN05
07 2330 I		-0.6		CRN05
07 2335 I		-0.6		CRN05
07 2340 I		-0.6		CRN05
07 2345 1		-0.6		CRN05
07 2350 I		-0.6	 	CRN05
07 2355 I		-0.6		CRN05
08 0000 I		-0.6	6	CRN05 0.00
08 0005 I		-0.6	 	
08 0010 I		-0.6		CRN05
08 0015 I		-0.6		CRN05
08 0020 I		-0.6		CRN05
08 0025 I		-0.6		CRN05
08 0030 I		-0.6		CRN05
08 0035 I		-0.6	 	CRN05
08 0040 1		-0.6		CRN05
08 0045 1		-0.6		CRN05
08 0050 I		-0.6		CRN05
08 0055 I		-0.6	 	CRN05
08 0100 I		-0.6	5	CRN05 0.00
08 0105 I		-0.6		CRN05 0.00 CRN05
08 0105 I		-0.6	 	CRN05 CRN05
			+ + + + + + + + + + + + + + + + + + + +	
08 0115 I		-0.6 -0.6	 	
		-0.6	 	CRN05
			+ + + + + + + + + + + + + + + + + + + +	
08 0130 I		-0.6 -0.6	 	CRN05 CRN05
08 0135 I		-0.6	 	CRN05
				CRN05
08 0145 I		-0.6	 	
00 0100 1		-0.6		CRN05
1 ** * * * *		-0.6	 	CRN05
08 0200 1		-0.6	5	CRN05 0.00
08 0205 I		-0.6		CRN05
08 0210 I	31	-0.6		

08 0215 I	31	-0.6			CRN05
08 0220 I	31	-0.6			CRN05
08 0225 I	31	-0.6			CRN05
08 0230 I	31	-0.6			CRN05
08 0235 I	31	-0.6			CRN05
08 0240 I	31	-0.6			CRN05
08 0245 I	31	-0.6			CRN05
08 0250 I	31	-0.6			CRN05
08 0255 I	31	-0.6			CRN05
08 0300 I	31	-0.6	\perp	4	CRN05 0.00
08 0305 I	31	-0.6			CRN05
08 0310 I	31	-0.6			CRN05
08 0315 I	31	-0.6			CRN05
08 0320 I	31	-0.6			CRN05
08 0325 I	31	-0.6			CRN05
08 0330 I	31	-0.6			CRN05
08 0335 I	31	-0.6	\perp		CRN05
08 0340 I	31	-0.6	\perp		CRN05
08 0345 I	30	-1.1	\perp		CRN05
08 0350 I	30	-1.1	\perp		CRN05
08 0355 I	30	-1.1	\perp		CRN05
08 0400 I	30	-1.1	\perp	4	CRN05 0.00
08 0405 I	30	-1.1			CRN05
08 0410 I	30	-1.1			CRN05
08 0415 I	30	-1.1			CRN05
08 0420 I	30	-1.1			CRN05
08 0425 I	30	-1.1			CRN05
08 0430 I	30	-1.1			CRN05
08 0435 I	30	-1.1			CRN05
08 0440 I	30	-1.1			CRN05
08 0445 I	30	-1.1			CRN05
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08 0455 I	30	-1.1			CRN05
08 0500 I	30	-1.1		3	CRN05 0.00
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08 0525 I	30	-1.1			CRN05
08 0530 I	30	-1.1			CRN05
08 0535 I	30	-1.1	\perp		CRN05
08 0540 I	30	-1.1	\perp		CRN05
08 0545 I	30	-1.1			CRN05
08 0550 I	30	-1.1			CRN05
08 0555 I	30	-1.1			CRN05
08 0600 I	30	-1.1		0	CRN05 0.00
08 0605 I	30	-1.1			CRN05
08 0610 I	30	-1.1			CRN05
08 0615 I	30	-1.1			CRN05
08 0620 I	30	-1.1			CRN05
08 0625 I	30	-1.1			CRN05
08 0630 I	30	-1.1			CRN05
08 0635 I	30	-1.1			CRN05
08 0640 I	30	-1.1			CRN05
08 0645 I	30	-1.1			CRN05
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08	0700			30)	-1.1					0				CRN05	0.00	
08	0705	- 1		30)	-1.1									CRN05		ı l
	0710	- 1		30		-1.1									CRN05		
	0715			30		-1.1	†		-		-				CRN05	 	
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	0720	ı		30		-1.1									CRN05	ļ	
08	0725	l		30)	-1.1									CRN05		i
08	0730	ı		30)	-1.1									CRN05		1
08	0735	- 1		30		-1.1									CRN05		
08	0740	-i -		30		-1.1			-	-	-				CRN05	 	
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08	0745	l		30		-1.1									CRN05	ļI	
08	0750			30)	-1.1									CRN05		i
08	0755	- 1		30)	-1.1									CRN05		i l
08	0800	- 1		30		-1.1					0				CRN05	0.00	
08	0805	-i		30		-1.1									CRN05	1 0.00	
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08	0810	ı		30		-1.1									CRN05		
08	0815			30)	-1.1									CRN05		i
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08	0825	1		30)	-1.1									CRN05	1	
08	0830	i		30		-1.1									CRN05	1	
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08	0835	<u>!</u>	1	30		-1.1							1		CRN05	↓	
08	0840	<u>l</u>		30)	-1.1									CRN05		
08	0845	1		30		-1.1				T					CRN05		, T
08	0850	ı		30		-1.1									CRN05		
08	0855	i	 	30		-1.1	1	+					1		CRN05	+ + +	-
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08	0900	<u></u> -		30	_	-1.1					0				CRN05	0.01	\vdash
08	0905	<u>l</u>		30		-1.1									CRN05		
08	0910	- 1		30)	-1.1									CRN05		i l
08	0915	ı		30		-1.1									CRN05		
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08	0930	l		30		-1.1									CRN05		
08	0935			30)	-1.1									CRN05		i
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08	0950	-i		30		-1.1			-		-				CRN05	 	
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08	0955	ı		30		-1.1									CRN05	 	
08	1000	l		30		-1.1					0				CRN05	0.00	
08	1005	- 1		31		-0.6									CRN05		i l
08	1010	ı		31		-0.6									CRN05		
08	1015	i	1	31		-0.6							1		CRN05	+	
08	1020	<u>'</u>	+	31		-0.6	 	 		+		_	+		CRN05	++	$\overline{}$
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08	1025	ı		31		-0.6									CRN05	↓	
08	1030	<u> </u>		31		-0.6									CRN05		
08	1035	Ī		31		-0.6									CRN05		
08	1040	ı		31		-0.6							1		CRN05		
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08	1050	I		31		-0.6	\vdash						1		CRN05		\vdash
	1055	<u> </u>		 31		-0.6							<u> </u>		CRN05		
08	1100	I		31		-0.6					0				CRN05	0.00	
	1105	ı		31		-0.6									CRN05		
	1110	-i -	1	31		-0.6			+	+	- +		1		CRN05		
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	1120	ı		31		-0.6									CRN05		
08	1125	Ī		 31	T	-0.6									CRN05		, –
	1130	ı		31		-0.6									CRN05		
	1135		+	31		-0.6	 	- 		-	-		1		CRN05		
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08 1155 I 31 -0.6 0 08 1200 I 31 -0.6 0 08 1205 I 31 -0.6 0 08 1210 I 31 -0.6 0 08 1215 I 31 -0.6 0 08 1220 I 31 -0.6 0 08 1225 I 31 -0.6 0 08 1230 I 31 -0.6 0 08 1235 I 31 -0.6 0 08 1240 I 31 -0.6 0	CRN05 CRN05 0.00 CRN05
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08 1220 I 08 1225 I 08 1230 I 08 1235 I 08 1240 I 31 -0.6 31 -0.6 31 -0.6 31 -0.6	CRN05 CRN05 CRN05 CRN05 CRN05
08 1225 I 08 1230 I 08 1235 I 08 1240 I 31 -0.6 31 -0.6 31 -0.6	CRN05 CRN05 CRN05
08 1230 I 08 1235 I 08 1240 I 31 -0.6 31 -0.6	CRN05 CRN05
08 1235 I 08 1240 I 31 -0.6 31 -0.6	CRN05
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00 1240 1	CRN05
08 1250 I 31 -0.6	CRN05
08 1255 I 31 -0.6	CRN05
08 1300 I 31 -0.6 0	CRN05 0.00
08 1305 I	CRN05
08 1310	CRN05
08 1315 I 31 -0.6	CRN05
08 1320 I 31 -0.6	
08 1325 I 31 -0.6	CRN05
08 1330 I 31 -0.6	CRN05
08 1335 I 31 -0.6 31 -0.6	CRN05
08 1340 I 31 -0.6	CRN05
00 10 10 1	CRN05
00 1000 1	CRN05
08 1355 I 31 -0.6 31 -0.6	CRN05
08 1400 1 31 -0.6 0	CRN05 0.00
08 1405 I 31 -0.6	CRN05
08 1410 1 31 -0.6	CRN05
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08 1435 I 31 -0.6	CRN05
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08 1445 I 31 -0.6	CRN05
08 1450 I 31 -0.6	CRN05
08 1455 I 31 -0.6	CRN05
08 1500 I 31 -0.6 0	CRN05 0.00
08 1505 I 31 -0.6	CRN05
08 1510 I 31 -0.6	CRN05
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08 1520 I 31 -0.6	CRN05
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08 1545 I 31 -0.6	CRN05
08 1550 I	CRN05
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08 1600 I 31 -0.6 0	CRN05 0.00
08 1605 I 31 -0.6	CRN05
08 1610 I 31 -0.6	CRN05
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08	1630	<u>!</u>		31	_	0.6						CRN05
80	1635	ı		31		0.6						CRN05
80	1640	ı		30	_	1.1						CRN05
08	1645	ı		30	_	1.1						CRN05
08	1650	ı		30		1.1						CRN05
08	1655	ı		30		1.1						CRN05
08	1700	- 1		30		1.1			0			CRN05 0.00
08	1705	ı		30	-	1.1						CRN05
08	1710	ı		30	-	1.1						CRN05
08	1715	- 1		30		1.1						CRN05
08	1720	- 1		30		1.1						CRN05
08	1725	ı		30		1.1						CRN05
08	1730	ı		30		1.1						CRN05
08	1735	- 1		30		1.1						CRN05
08	1740	1		30		1.1						CRN05
08	1745	1		30		1.1						CRN05
08	1750	i		30	_	1.1						CRN05
08	1755	i		30		1.1				 		CRN05
08	1800	i		30		1.1			0	 		CRN05 0.00
08	1805	- 		30		1.1		+		 		CRN05 0.00
08	1810			30		1.1				+ + +	+	CRN05
08	1815	<u> </u>		30	_	1.1	_			+ + +		CRN05
08	1820			30	_	1.1						CRN05
08	1825	- 		30		1.1						CRN05
08	1830	<u> </u>		31		0.6						CRN05
08	1835			31		0.6						CRN05
08	1840	- 		31		0.6						CRN05
08	1845	<u>'</u>		30	_	1.1						CRN05
08	1850	<u>'</u>		30	_	1.1						CRN05
08	1855	<u>'</u>		30		1.1						CRN05
		<u> </u>										
08	1900	- 		30		1.1			0			CRN05 0.00
08	1905	<u> </u>		30		1.1						CRN05
08	1910			30	_	1.1						CRN05
08	1915	<u> </u>		30	_	1.1						CRN05
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08	1925	_		30		1.1						CRN05
08	1930	<u> </u>		30		1.1						CRN05
08	1935	<u> </u>		30		1.1						CRN05
08	1940	<u> </u>		30		1.1						CRN05
08	1945	<u> </u>		30	_	1.1						CRN05
08	1950	<u> </u>		30		1.1						CRN05
08	1955			30		1.1				1		CRN05
08	2000	<u> </u>		30		1.1			0			CRN05 0.00
08	2005	<u> </u>		30		1.1						CRN05
08	2010	<u> </u>		30	_	1.1						CRN05
08	2015	<u>!</u>		30		1.1				1		CRN05
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08	2035	<u> </u>		30		1.1						CRN05
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08	2045	_!_		30		1.1				 		CRN05
08	2050	<u> </u>		30		1.1				 		CRN05
08	2055	<u>!</u>		30		1.1				 		CRN05
08	2100	_!_		30		1.1			0	 		CRN05 0.00
08	2105	_!_		30		1.1						CRN05
08	2110	ı		30		1.1						CRN05

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08	2115			30		1.1							CRN05
08	2120			30		1.1							CRN05
08	2125	-		30	-	1.1							CRN05
08	2130	ı		30		1.1							CRN05
08	2135	ı		30		1.1							CRN05
08	2140	ı		30		1.1							CRN05
08	2145			30		1.1							CRN05
08	2150	ı		30		1.1							CRN05
08	2155			30		1.1							CRN05
08	2200			30		1.1				0			CRN05 0.00
08	2205			30		1.1							CRN05
08	2210	ı		30	0 -	1.1							CRN05
08	2215	-		30		1.1							CRN05
08	2220	- 1		30		1.1							CRN05
08	2225	1		30	0 .	1.1							CRN05
08	2230			30	0 .	1.1							CRN05
08	2235			30		1.1							CRN05
08	2240			30	0 .	1.1							CRN05
08	2245	1		30		1.1							CRN05
08	2250	ı		30		1.1							CRN05
08	2255			30	0 .	1.1							CRN05
08	2300			30		1.1				0			CRN05 0.00
08	2305	ı		30	0 .	1.1							CRN05
08	2310	I		30		1.1							CRN05
08	2315	1		30		1.1							CRN05
08	2320	ı		30		1.1							CRN05
08	2325	ı		30		1.1							CRN05
08	2330	1		30		1.1							CRN05
08	2335	i		30		1.1							CRN05
08	2340	i		30		1.1							CRN05
08	2345	ı		30		1.1							CRN05
08	2350	i		30		1.1							CRN05
08	2355	i		30		1.1							CRN05
09	0000	i		30		1.1				0			CRN05 0.00
09	0005	i		30		1.1							CRN05
09	0010	i		30		1.1							CRN05
09	0015	i		30		1.1							CRN05
09	0020	i		30		1.1							CRN05
09	0025	i		30		1.1							CRN05
09	0030	<u> </u>		30		1.1	+						CRN05
09	0035	- 		30		1.1	+						CRN05
09	0040	i		30		1.1							CRN05
09	0045	i i		30		1.1	+						CRN05
09	0050	<u> </u>		30		1.1	+						CRN05
09	0055	<u> </u>		30		1.1	+		- 				CRN05
09	0100	<u> </u>		30	-	1.1		 -		0		 	CRN05 0.00
	0105	1		30		1.1	+	- 	+	<u> </u>		-	CRN05 0.00
09	0110	1		30		1.1							CRN05
09	0115	<u> </u>		30		1.1	+	- 	+	-+		+	CRN05
09	0115	1		30		1.1		-	-	-+		+	CRN05
09	0120	- -		30		1.1				+		+	CRN05
09	0125	<u> </u>		30		1.1		 -+		-+	 		CRN05
09	0130	<u> </u>		30		1.1		 -				+	CRN05
		<u> </u> 						 					CRN05
09	0140	<u> </u>		30		1.1		 				<u> </u>	
09	0145			30		1.1							CRN05
09	0150	<u> </u>		30		1.1	-+	 					CRN05
09	0155	ı		30	υ .	1.1							CRN05

09	0200	_ !		30		-1.1				0		CRN05 0.00
09	0205	!		30		-1.1						CRN05
09	0210	ı		30		-1.1						CRN05
09	0215	ı		30		-1.1						CRN05
09	0220	ı		30		-1.1						CRN05
09	0225	ı		30		-1.1						CRN05
09	0230	ı		30		-1.1						CRN05
09	0235	I		29		-1.7						CRN05
09	0240	- 1		29	9 .	-1.7						CRN05
09	0245	ı		29	9 .	-1.7						CRN05
09	0250	ı		29	9 .	-1.7						CRN05
09	0255	ı		29	9 .	-1.7						CRN05
09	0300	ı		29	9 .	-1.7				0		CRN05 0.00
09	0305	ı		29		-1.7						CRN05
09	0310	ı		29		-1.7						CRN05
09	0315	1		29		-1.7						CRN05
09	0320	i		29		-1.7						CRN05
09	0325	i		29		-1.7						CRN05
09	0330	j.		29		-1.7						CRN05
09	0335	i		29		-1.7						CRN05
09	0340	i		29		-1.7						CRN05
09	0345	<u> </u>		29		-1.7			+ +			CRN05
09	0350	-i-		29		-1.7						CRN05
09	0355	÷		29		-1.7						CRN05
09	0400	i		29		-1.7				0		CRN05 0.00
09	0405	- 		29		-1.7				0		CRN05 0.00
09	0410	-i-		29		-1.7						CRN05
09	0415	-i-		29		-1.7	+					CRN05
09	0413			29		-1.7						CRN05
09	0425			29		-1.7						CRN05
09	0430	- 		29		-1.7						CRN05
09	0435	- 		29		-1.7						CRN05
09	0440	<u> </u>		29		-1.7	-		+			CRN05
09	0440	÷		29		-1.7			++			CRN05
		<u> </u>							-			
09	0450			29		-1.7						CRN05
09	0455	<u> </u>		29		-1.7				0		
09	0500	_		29		-1.7				0		CRN05 0.00
09	0505	1		29		-1.7			+ +			CRN05
09	0510	<u> </u>		29		-1.7		-	+ +			CRN05
09	0515	<u> </u>		29		-1.7		 	+ +			CRN05
09	0520	<u> </u>		29		-1.7			+ +			CRN05
09	0525	1		29		-1.7		-	+ +			CRN05
09	0530	1		29		-1.7		ļ	+			CRN05
09	0535	<u> </u>		29		-1.7		<u> </u>	+			CRN05
09	0540	1		29		-1.7		<u> </u>	+-+			CRN05
09	0545	_		29		-1.7			1			CRN05
09	0550	1		29		-1.7		ļ	1			CRN05
09	0555	1		29		-1.7		<u> </u>	1			CRN05
09	0600	<u> </u>		29		-1.7				0		CRN05 0.00
09	0605	1		30		-1.1		ļ	1			CRN05
09	0610			30		-1.1		<u> </u>	1			CRN05
09	0615	_ !		30		-1.1		ļ				CRN05
09	0620			30		-1.1		ļ				CRN05
09	0625	<u>!</u>		30		-1.1		ļ	\vdash			CRN05
09	0630			30		-1.1		ļ				CRN05
09	0635	_!_		29		-1.7		ļ	\perp			CRN05
09	0640	ı		29	9	-1.7						CRN05

			T		1						
09	0645	<u> </u>	29		1.7						CRN05
09	0650	ı	29		1.7						CRN05
09	0655	ı	29		1.7						CRN05
09	0700	ı	29		1.7			0			CRN05 0.00
09	0705	ı	29		1.7						CRN05
09	0710	ı	29		1.7						CRN05
09	0715	- 1	29	_ -	1.7						CRN05
09	0720	- 1	29	-	1.7						CRN05
09	0725	- 1	29	-	1.7						CRN05
09	0730	ı	29	-	1.7						CRN05
09	0735	ı	29	-	1.7						CRN05
09	0740	ı	29	-	1.7						CRN05
09	0745	- 1	29		1.7						CRN05
09	0750	-	29		1.7						CRN05
09	0755	1	29		1.7						CRN05
09	0800	i	29		1.7			0			CRN05 0.00
09	0805	i	29		1.7						CRN05
09	0810	i	29		1.7				 		CRN05
09	0815	i	29		1.7				 		CRN05
09	0820	- 	29		1.7		- +		+ + +		CRN05
09	0825	÷	29		1.7				+ + +		CRN05
09	0830	- 	29		1.7	+			+ + +		CRN05
09	0835		29		1.7				+ + +		CRN05
09	0840	<u> </u>	29		1.7						CRN05
09	0845	- 	29		1.7			+	+ + +		CRN05
09	0850		29		1.7			+	+ + +		CRN05
09	0855		29					-			CRN05
09	0900	<u> </u>	29		1.7 1.7						CRN05 0.01
09	0905	- -	29		1.7			 0			CRN05 0.01
09	0905	<u> </u>	29		1.7						CRN05
		<u> </u>									CRN05
09	0915	- -	30		1.1						
09	0920	<u> </u>	30		1.1				+ + +		CRN05
09	0925		30		1.1						CRN05
09	0930	<u> </u>	30	_	1.1						CRN05
09	0935	+	30		1.1						CRN05
09	0940		30		1.1						CRN05
09	0945	<u> </u>	30		1.1						CRN05
09	0950	<u> </u>	30		1.1						CRN05
09	0955	<u>!</u>	30	_	1.1				1 1		CRN05
09	1000	<u> </u>	30	_	1.1			0	 		CRN05 0.01
09	1005	<u> </u>	30		1.1						CRN05
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09	1020	<u>!</u>	30		1.1				+ + +		CRN05
09	1025	<u>!</u>	30	_	1.1				+ + +		CRN05
09	1030	<u>!</u>	31		0.6				+ + +		CRN05
09	1035	<u> </u>	31		0.6						CRN05
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09	1050	<u> </u>	31		0.6						CRN05
09	1055		31		0.6	\perp			1 1		CRN05
09	1100		31		0.6			0			CRN05 0.00
09	1105		31		0.6						CRN05
09	1110	ı	31		0.6						CRN05
09	1115	ı	31		0.6						CRN05
09	1120	ı	31		0.6						CRN05
09	1125	ı	31		0.6						CRN05

09 1130 I	31 -0.6		CRN05
09 1135 I	31 -0.6		CRN05
09 1140 I	31 -0.6		CRN05
09 1145 I	31 -0.6		CRN05
09 1150 I	31 -0.6		CRN05
09 1155 I	31 -0.6		CRN05
09 1200 I	32 0.0		CRN05 0.01
09 1205 I	32 0.0		CRN05
09 1210 I	31 -0.6		CRN05
09 1215 I	31 -0.6		CRN05
09 1220 I	31 -0.6		CRN05
09 1225 I	31 -0.6		CRN05
09 1230 I	31 -0.6		CRN05
09 1235 I	31 -0.6		CRN05
09 1240 I	31 -0.6		CRN05
09 1245 I	31 -0.6		CRN05
09 1250 I	31 -0.6		CRN05
09 1255 I	31 -0.6		CRN05
09 1300 I	31 -0.6	4	CRN05 0.00
09 1305 I	31 -0.6		CRN05
09 1310 I	31 -0.6		CRN05
09 1315 I	31 -0.6		CRN05
09 1320 I	31 -0.6		CRN05
09 1325 I	31 -0.6		CRN05
09 1330 I	31 -0.6		CRN05
09 1335 I	31 -0.6		CRN05
09 1340 I	31 -0.6		CRN05
09 1345 I	31 -0.6		CRN05
09 1350 I	31 -0.6		CRN05
09 1355 I	31 -0.6		CRN05
09 1400 I	31 -0.6	4	CRN05 0.00
09 1405 I	31 -0.6		CRN05
09 1410 I	31 -0.6		CRN05
09 1415 I	31 -0.6		CRN05
09 1413 1 09 1420 I	31 -0.6		CRN05
09 1425 I	31 -0.6		CRN05
09 1423 1 09 1430 I	31 -0.6		CRN05
09 1430 1 09 1435 I	30 -1.1		CRN05
09 1440 I	30 -1.1		CRN05
09 1445 I	30 -1.1		CRN05
09 1445 I	30 -1.1		CRN05
09 1450 I	30 -1.1		CRN05
09 1455 I	30 -1.1	5	CRN05 0.00
09 1500 I	30 -1.1		CRN05 0.00 CRN05
09 1505 I	31 -0.6		CRN05
09 1515 I	31 -0.6 31 -0.6		CRN05 CRN05
09 1520 I	31 -0.6		CRN05 CRN05
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09 1545 I			
09 1550 I	31 -0.6		CRN05
55 1555 1	31 -0.6		CRN05
66 1000 1	31 -0.6	3	CRN05 0.00
09 1605 I	31 -0.6		CRN05
09 1610 I	31 -0.6		CRN05

09 1615 I	31	-0.6			CRN05	
09 1620 I	31	-0.6			CRN05	
09 1625 I	31	-0.6			CRN05	
09 1630 I	31	-0.6			CRN05	
09 1635 I	31	-0.6			CRN05	
09 1640 I	31	-0.6			CRN05	
09 1645 I	31	-0.6			CRN05	
09 1650 I	31	-0.6			CRN05	
09 1655 I	31	-0.6			CRN05	
09 1700 I	31	-0.6		3	CRN05 0.00	
09 1705 I	31	-0.6			CRN05	
09 1710 I	31	-0.6			CRN05	
09 1715 I	31	-0.6			CRN05	
09 1720 I	31	-0.6			CRN05	
09 1725 I	31	-0.6			CRN05	
09 1730 I	31	-0.6			CRN05	
09 1735 I	31	-0.6			CRN05	
09 1740 I	31	-0.6			CRN05	
09 1745 I	31	-0.6			CRN05	
09 1750 I	31	-0.6			CRN05	
09 1755 I	31	-0.6			CRN05	
09 1800 I	31	-0.6		1	CRN05 0.00	
09 1805 I	31	-0.6			CRN05	
09 1810 I	31	-0.6			CRN05	
09 1815 I	31	-0.6			CRN05	
09 1820 I	31	-0.6			CRN05	
09 1825 I	31	-0.6			CRN05	
09 1830 I	31	-0.6			CRN05	
09 1835 I	31	-0.6			CRN05	
09 1840 I	31	-0.6			CRN05	
09 1845 I	31	-0.6			CRN05	
09 1850 I	31	-0.6			CRN05	
09 1855 I	31	-0.6			CRN05	
09 1900 I	31	-0.6		2	CRN05 0.00	
09 1905 I	31	-0.6			CRN05	
09 1910 I	31	-0.6			CRN05	
09 1915 I	31	-0.6			CRN05	
09 1920 I	31	-0.6			CRN05	
09 1925 I	31	-0.6			CRN05	
09 1930 I	31	-0.6			CRN05	
09 1935 I	31	-0.6			CRN05	
09 1940 I	31	-0.6			CRN05	
09 1945 I	31	-0.6			CRN05	
09 1950 I	31	-0.6			CRN05	
09 1955 I	31	-0.6			CRN05	
09 2000 I	31	-0.6	+ + +	4	CRN05 0.00	
09 2000 I	31	-0.6		+	CRN05 0.00 CRN05	
09 2005 I	31	-0.6			CRN05	
09 2010 I	31	-0.6	+ +		CRN05	
09 2015 I	31	-0.6	+ +		CRN05	
	31	-0.6	+ + +	 	CRN05	
	30				CRN05	
09 2030 I		-1.1				
09 2035 I	30	-1.1			CRN05	
09 2040 I	30	-1.1			CRN05	
09 2045	30	-1.1			CRN05	
09 2050 I	30	-1.1			CRN05	
09 2055 I	30	-1.1			CRN05	

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09 2100)		30) -	1.1			4					RN05	0.00	
09 2105	5 1		30) -	1.1								RN05		
09 2110			30		1.1	 							RN05		
09 2115	5 I		30) -	1.1								RN05		
09 2120)		30) -	1.1								RN05		
09 2125			30		1.1								RN05		
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09 2130			30		1.1								RN05		
09 2135	5 I		30) -	1.1								RN05		
09 2140			30		1.1								RN05		
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09 2145			30		1.1								RN05		
09 2150) I		30) -	1.1							C	RN05		
09 2155	5 I		30) -	1.1							C	RN05		
09 2200			30		1.1			3					RN05	0.00	
								3						0.00	
09 2205			30		1.1								RN05		
09 2210)		30) -	1.1								RN05		
09 2215			30		1.1								RN05		
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09 2220		 	29		1.7								RN05		
09 2225			29		1.7								RN05		
09 2230	-		29	· -	1.7								RN05		
09 2235			29		1.7								RN05		$\overline{}$
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09 2240			29		1.7								RN05		
09 2245	5 I		29) -	1.7					_			RN05	T	1
09 2250			29		1.7								RN05		
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09 2255			29		1.7								RN05		
09 2300			29		1.7			3					RN05	0.00	
09 2305			29		1.7								RN05		
09 2310			29		1.7								RN05		
09 2315			29) -	1.7								RN05		
09 2320)		29) -	1.7								RN05		
09 2325			29		1.7								RN05		
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09 2330) 1		28		2.2								RN05		
09 2335	5 I		29) -	1.7							C	RN05		
09 2340			29		1.7								RN05		
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09 2345													RN05		
09 2350			29) -	1.7								RN05		
09 2355	5 I I		29) -	1.7								RN05		
10 0000			28		2.2			3					RN05	0.00	
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10 0005			28		2.2								RN05		
10 0010) <u> </u>		28	-2	2.2			 					RN05		
10 0015	5 I		28	-:	2.2								RN05		
10 0020			27		2.8								RN05		$\overline{}$
10 0025			27		2.8								RN05		
10 0030) I		27	' -2	2.8								RN05		
10 0035			27		2.8						İ		RN05		
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10 0040					2.8										
10 0045			27		2.8								RN05		
10 0050) <u> </u>		27	·	2.8								RN05		
10 0055			27		2.8								RN05		$\overline{}$
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10 0100			27		2.8			4					RN05	0.00	
10 0105	5 I		27	' -:	2.8		T					I To	RN05	Т	7
10 0110			27		2.8						İ		RN05		
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10 0115			26		3.3								RN05		
10 0120) <u> </u>		26		3.3			 I					RN05		
10 0125			26		3.3								RN05		
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10 0135			26		3.3								RN05		
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10 0145	5 I		26	-3.3									CRN05		
10 0150)		26	-3.3	3								CRN05		
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10 0155															
10 0200)		26	-3.3					4				CRN05	0.00	
10 0205	5 1		26	-3.3	3								CRN05		
10 0210			26	-3.3									CRN05		
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10 0215			26	-3.3									CRN05		
10 0220)		26	-3.3	3								CRN05		
10 0225	5 1		26	-3.3									CRN05		
		<u> </u>	26	-3.					-				CRN05		
10 0235			26	-3.									CRN05		
10 0240)		25	-3.9	9								CRN05		.
10 0245			24	-4.4									CRN05		
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10 0250			24	-4.4									CRN05		
10 0255	5 I		24	-4.4	4								CRN05		
10 0300)		24	-4.4	4				5				CRN05	0.00	
10 0305			24	-4.4									CRN05	- 1	
		 				+ + +									
10 0310			24	-4.									CRN05		
10 0315	5 L I		24	-4.4	4								 CRN05		
10 0320			24	-4.4	4								CRN05		
10 0325			24	-4.4		 						 	CRN05		
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10 0330			24	-4.4									CRN05		
10 0335	5 L I		24	-4.4	4								 CRN05		
10 0340			24	-4.4	4								CRN05		
10 0345			24	-4.4									CRN05		
10 0350			24	-4.4									CRN05		
10 0355	5 I		23	-5.0	0								CRN05		
10 0400			24	-4.4	4				4				CRN05	0.00	
									-					0.00	
10 0405			24	-4.4									CRN05		
10 0410)		24	-4.4	4								CRN05		
10 0415	5 1		24	-4.4	4								CRN05		
10 0420			24	-4.4									CRN05		
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10 0425			24	-4.4									CRN05		
10 0430) I		24	-4.4	4								CRN05		
10 0435	5 1		25	-3.9	9								CRN05		
10 0440			25	-3.9									CRN05		
10 0445			24	-4.4									CRN05		
10 0450)		24	-4.4	4								CRN05		
10 0455			24	-4.4	4								CRN05		
10 0500			24	-4.4		1 1			4			- +	CRN05	0.00	
		+				+ + +			4					0.00	
10 0505			25	-3.9									CRN05		
10 0510) I		25	-3.9	9							1	CRN05		
10 0515			25	-3.9								1	CRN05		
		 				+ + +							CRN05		
			25	-3.9		1									
10 0525			24	-4.4									CRN05		
10 0530) I		24	-4.4	4		T						CRN05		
10 0535			24	-4.4									CRN05		
		 				+ + +			-	-		+			
10 0540			24	-4.4									CRN05		
10 0545			24	-4.4									CRN05		
10 0550) I		24	-4.4	4						-		CRN05		
10 0555			24	-4.4									CRN05		
		 				+ + +			_					0.00	
10 0600			23	-5.0					3				CRN05	0.00	
10 0605			23	-5.0									CRN05		
10 0610)		22	-5.0	6								CRN05		
10 0615			22	-5.0								 	CRN05		
		 				+ + +						-			
10 0620			22	-5.0									CRN05		
10 0625	<u> </u>		22	-5.0	6							1	CRN05		

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10 063	30 I		21	-6.1								CRN05		
10 063	35 I		19	-7.2)							CRN05		
													-	
10 064			19	-7.2								CRN05		
10 064	45 I		18	-7.8	3							CRN05		
10 065			17	-8.3	3							CRN05		
10 065			17	-8.3								CRN05		
10 070	00 I		16	-8.9	9				3			CRN05	0.00	
10 070)5 I		17	-8.3								CRN05		
10 071			17	-8.3								CRN05		
10 071	15 I		18	-7.8	3							CRN05		
10 072	20 1		18	-7.8								CRN05		•
10 072			18	-7.8								CRN05		
10 073	30 I		18	-7.8	3							CRN05		
10 073			17	-8.3								CRN05		
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10 074			17	-8.3								CRN05		
10 074	45 I		17	-8.3	3							CRN05		
10 075			17	-8.3							İ	CRN05		
		+				- + +	+		-					
10 075			17	-8.3								CRN05		
10 080	00 I		17	-8.3	3				3			CRN05	0.00	
10 080			17	-8.3							İ	CRN05		
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10 081			17	-8.3								 CRN05		
10 081	15 I		17	-8.3	3							CRN05		
10 082			17	-8.3								CRN05		
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10 082			18	-7.8								 CRN05		
10 083	30 I		20	-6.7	7							CRN05		
10 083			21	-6.1							İ	CRN05		
		+				- + +	+		-					
10 084			21	-6.1								CRN05		
10 084	45 I		21	-6.1	1							CRN05		l
10 085			21	-6.1								CRN05		
10 085	55 I		20	-6.7								CRN05		
10 090	00 1		20	-6.7	7				3			CRN05	0.00	
10 090			20	-6.7								CRN05		
10 091			21	-6.1								CRN05		
10 091	15 I		22	-5.6	6							CRN05		
10 092			22	-5.6								CRN05		
10 092			22	-5.6								CRN05		
10 093	30 I		22	-5.6	6							CRN05		
10 093			23	-5.0								CRN05		
10 094			24	-4.4	7							CRN05		
10 094	45 I		24	-4.4	4							CRN05		
10 095			24	-4.4							İ	CRN05		
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10 095			24	-4.4								CRN05		
10 100	00 I		26	-3.3	3				4			CRN05	0.00	
10 100			26	-3.3								CRN05		
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10 101			27	-2.8								CRN05		
10 101	15 I	1	27	-2.8	3	1 7	T			_		CRN05	П	
10 102			27	-2.8								CRN05		
								-						
10 102			 28	-2.2								CRN05		
10 103	30 I		 28	-2.2	2		T					CRN05		
10 103			28	-2.2								CRN05		$\overline{}$
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10 104	40 I	<u> </u>	28	-2.2	<u> </u>							CRN05		
10 104	45 I		 28	-2.2	2							CRN05		
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10 105			28	-2.2								CRN05		
10 105	55 I		28	-2.2	2							CRN05		
10 110			28	-2.2					9		İ	CRN05	0.00	
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10 110			28	-2.2								CRN05		
10 111	10 I		 28	-2.2	2							 CRN05		

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10	1115	I		28		-2.2									CRN05		i
10	1120			28	3	-2.2									CRN05		
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	1125	ı		28		-2.2									CRN05		
10	1130			28	3	-2.2									CRN05		1
10	1135	l I		28	3	-2.2									CRN05		
	1140			28		-2.2									CRN05		\vdash
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10	1145			29		-1.7									CRN05		1 1
	1150	l I		28	3	-2.2									CRN05		
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	1155	!		29		-1.7									CRN05		
10	1200			29	9 9	-1.7				13					CRN05	0.00	1 1
10	1205	l I		29		-1.7									CRN05		
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10	1210	l I		29		-1.7									CRN05		
10	1215			29	9 9	-1.7									CRN05		i l
10	1220	l I		29	а .	-1.7									CRN05		
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10	1225	ı		29		-1.7									CRN05		
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10	1235	l I		28		-2.2									CRN05		
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10	1255			29		-1.7									CRN05		
10	1300			29	9 6	-1.7				14					CRN05	0.00	₁ 1
10	1305	l I		29	а .	-1.7									CRN05		
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10	1310			28		-2.2									CRN05		
10	1315			29	9 9	-1.7									CRN05		i l
10	1320	l I		28		-2.2									CRN05		
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10	1325			28		-2.2									CRN05		
10	1330			29	9 9	-1.7									CRN05		1
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10	1340	l l		29		-1.7									CRN05		
10	1345			29	9 9	-1.7									CRN05		1
10	1350	1		29		-1.7									CRN05		
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10	1355			29		-1.7									CRN05		
10	1400			29	9 9	-1.7				16					CRN05	0.00	1 1
10	1405	1		29		-1.7									CRN05		
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10	1410			29		-1.7									CRN05		
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10	1425	<u> </u>	 	29		-1.7									CRN05		\vdash
10	1430	I	<u> </u>	29		-1.7				[I	CRN05		
10	1435	Ī		29	9 ⊤	-1.7						-			CRN05		
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10	1445		<u> </u>	30)	-1.1									CRN05		l
10	1450	ı		30) .	-1.1									CRN05		
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10	1455			30		-1.1									CRN05		\vdash
10	1500			30) (-1.1				15					CRN05	0.00	1 1
10	1505			30) .	-1.1				l					CRN05		
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10	1530			30)	-1.1									CRN05		ı — ¬
10	1535	ı		30		-1.1									CRN05		$\overline{}$
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1 4 - 1	1540			30		-1.1									CRN05		
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10 10	600				30	-1.1				13				CRN05	0.00	
10 10	605	1			30	-1.1								CRN05		
		_			30	-1.1								CRN05		
	610	ı.						_								
10 10	615				30	-1.1								CRN05		
10 10	620	1			30	-1.1								CRN05		
	625	1			30	-1.1	† † †							CRN05		-
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	630				30	-1.1								CRN05		
10 10	635	ı			30	-1.1								CRN05		
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	645	<u>;</u>			30	-1.1	+ + + + + + + + + + + + + + + + + + + +	_		-		-		CRN05		
	650	ı			30	-1.1								CRN05		
10 10	655	ı			30	-1.1							1 10	CRN05		
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	705	ı			30	-1.1							'	CRN05		
10 1	710	l			29	-1.7								CRN05		
10 1	715	ı			28	-2.2								CRN05		
	720	Ī			28	-2.2								CRN05		
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	725	1			27	-2.8		_						CRN05		
	730				26	-3.3								CRN05		
	735				26	-3.3								CRN05		
	740	i			25	-3.9								CRN05		
		1,	+				 	-	-							
	745	1			24	-4.4								CRN05		
10 1	750	I			24	-4.4								CRN05		
	755				23	-5.0								CRN05		
	800					-5.0	 		-	6				CRN05	0.00	
		_			23		 		-	0					0.00	
	805				23	-5.0								CRN05		
10 18	810	ı			23	- 5.0								CRN05		
	815	- 1			23	-5.0								CRN05		
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	820	- !			23	-5.0										
	825	l			23	-5.0								CRN05		
10 1	830	ı			23	-5.0								CRN05		
	835	1			22	-5.6	 							CRN05		
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	840	ı			22	-5.6								CRN05		
10 18	845	ı			21	-6.1								CRN05		
10 1	850	- 1			22	-5.6								CRN05		
	855	i			21	-6.1								CRN05		
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	900	ı			21	-6.1				6				CRN05	0.00	
10 19	905				21	-6.1								CRN05		
	910	1			21	-6.1								CRN05		
	915	<u> </u>	 	 	21	-6.1			 			 		CRN05		
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	920	1			21	-6.1								CRN05		
10 19	925	I			21	-6.1							[[0	CRN05		
	930	ı			21	-6.1								CRN05		
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	935	1			21	-6.1								CRN05		
10 19	940				22	-5.6						<u> </u>		CRN05		
10 1	945	Ī			22	-5.6								CRN05		
	950	Ī			22	-5.6								CRN05		
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	955	1			22	-5.6								CRN05		
	000				22	-5.6				8				CRN05	0.00	
10 20	005	Ī			22	-5.6					-			CRN05		
	010	i			22	-5.6								CRN05		
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	015	ı			22	-5.6								CRN05		
10 2	020	I			22	-5.6							[[0	CRN05		
	025	ı			23	-5.0								CRN05		
	030	<u> </u>	 	 		-5.0			 			 		CRN05		
		1	+		23		 	-	-							
	035	I			22	-5.6								CRN05		
10 2	040	I	1		22	-5.6							[[0	CRN05		

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10 2045			22	-5.6								CRN0	5	
10 2050			23	-5.0								CRN0	5	
			23	-5.0			l					CRN0		
		ļ												
10 2100			23	-5.0)			8				CRN0	0.00	
10 2105			23	-5.0)							CRN0	5	
10 2110		1	23	-5.0								CRN0		
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10 2115	l l		23	-5.0								CRN0)	
10 2120			23	-5.0)							CRN0	5	
10 2125			23	-5.0								CRN0		
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10 2130			23	-5.0								CRN0		
10 2135			23	-5.0)							CRN0	5	
10 2140			23	-5.0								CRN0	5	
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10 2145			23									CRN0		
10 2150			22	-5.6								CRN0	5	
10 2155			22	-5.6	;							CRN0	5	
10 2200			22	-5.6				11				CRN0		
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10 2205			22	-5.6								CRN0		
10 2210			23	-5.0) [CRN0		
10 2215			22	-5.6						j		CRN0		
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10 2220			22	-5.6										
10 2225			23	-5.0								CRN0		
10 2230			23	-5.0								CRN0	5	
10 2235			23	-5.0				1				CRN0		
		+												
10 2240			23	-5.0								CRN0		
10 2245			23	-5.0)							CRN0	5	
10 2250			23	-5.0								CRN0		
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10 2255			22	-5.6			ļ					CRN0		
10 2300			21	-6.1				9				CRN0	0.00	
10 2305			21	-6.1								CRN0	5	
10 2310			21	-6.1			l					CRN0		
10 2315	l I		21	-6.1								CRN0		
10 2320			22	-5.6	;							CRN0	5	
10 2325			22	-5.6								CRN0		
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10 2330	ı		21	-6.1								CRN0		
10 2335			21	-6.1								CRN0	5	
10 2340			21	-6.1								CRN0	5	
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10 2350			21	-6.1								CRN0		
10 2355			22	-5.6	;							CRN0	5	
11 0000			22	-5.6				7				CRN0		
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11 0005		 		-5.6								CRN0		
11 0010		<u> </u>	22	-5.6		<u> </u>	<u> </u>		<u>L</u> l		<u> </u>	CRN0		
11 0015	T		22	-5.6								CRN0	5	
11 0020			22	-5.6								CRN0		
							 							
11 0025			23	-5.0								CRN0		
11 0030	1		23	-5.0			T		1 7	T		CRN0	5	
11 0035			22	-5.6					1 1			CRN0		
		+ + + + + + + + + + + + + + + + + + + +					+							
11 0040		 	22	-5.6								CRN0		
11 0045			23	-5.0)							CRN0	5	
11 0050			23	-5.0				İ				CRN0		
			23	-5.0			+					CRN0		
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11 0100			22	-5.6				10				CRN0		
11 0105	I		22	-5.6								CRN0	5	
11 0110			22	-5.6				<u> </u>				CRN0		
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11 0115			22	-5.6								CRN0		
11 0120			22	-5.6	;							CRN0	5	
11 0125			23	-5.0								CRN0		
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11	0130 I		23	-5.0						CRN05
11	0135 I		23	-5.0						CRN05
11	0140 I		23	-5.0						CRN05
11	0145 I		23	-5.0						CRN05
11	0150 I		23	-5.0						CRN05
11	0155 I		23	-5.0						CRN05
11	0200 I		23	-5.0			7			CRN05 0.00
11	0205 I		23	-5.0						CRN05
11	0210 I		23	-5.0						CRN05
11	0215 I		23	-5.0						CRN05
11	0220 I		24	-4.4						CRN05
11	0225 I		25	-3.9						CRN05
11	0230 I		24	-4.4						CRN05
11	0235 I		26	-3.3						CRN05
11	0240 I		26	-3.3						CRN05
11	0245 I		26	-3.3						CRN05
11	0250 I		26	-3.3	1					CRN05
11	0255 I		26	-3.3	1					CRN05
11	0300 I	 	26	-3.3	1		9			CRN05 0.00
11	0305 I	+ + + + + + + + + + + + + + + + + + + +	26	-3.3			* 			CRN05
11	0310 I		26	-3.3						CRN05
11	0315 I		26	-3.3						CRN05
11	0313 I		25	-3.9						CRN05
11	0325 I	 	26	-3.3						CRN05
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11			27	-2.8						CRN05
11	0335 I		27	-2.8						CRN05
11	0340 I	+ + + + + + + + + + + + + + + + + + + +	27	-2.8						CRN05
11	0345 I		27	-2.8						CRN05
11	0350 I		26	-3.3						CRN05
11	0355 I	 	26	-3.3						CRN05
11	0400 I	+ + + + + + + + + + + + + + + + + + + +	26	-3.3			11			CRN05 0.00
11	0405 I		26	-3.3						CRN05
11	0410 I		25	-3.9						CRN05
11	0415 I		25	-3.9						CRN05
11	0420 I		25	-3.9						CRN05
11	0425 I		25	-3.9						CRN05
11	0430 I		25	-3.9						CRN05
11	0435 I		24	-4.4						CRN05
11	0440 I		24	-4.4						CRN05
11	0445 I	1 1	24	-4.4						CRN05
11	0450 I		24	-4.4						CRN05
11	0455 I		24	-4.4						CRN05
11	0500 I		24	-4.4			10			CRN05 0.00
11	0505 I		24	-4.4						CRN05
11	0510 I		24	-4.4	\longrightarrow					CRN05
11	0515 I		24	-4.4						CRN05
	0520 I		25	-3.9						CRN05
11	0525 I		25	-3.9						CRN05
11	0530 I		25	-3.9						CRN05
11	0535 I		25	-3.9						CRN05
11	0540 I		25	-3.9						CRN05
11	0545 I		25	-3.9						CRN05
11	0550 I		25	-3.9						CRN05
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11	0600 I		24	-4.4			12			CRN05 0.00
11	0605 I		24	-4.4						CRN05
11	0610 I		24	-4.4			1 1	1 1	1 1	CRN05

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11	0615	<u> </u>	24	-4.4						CRN05
11	0620		24	-4.4						CRN05
11	0625	ı	23	-5.0						CRN05
11	0630	ı	23	-5.0						CRN05
11	0635	ı	23	-5.0						CRN05
11	0640	ı	24	-4.4						CRN05
11	0645		24	-4.4						CRN05
11	0650	ı	24	-4.4						CRN05
11	0655	ı	24	-4.4						CRN05
11	0700	ı	23	-5.0			11			CRN05 0.00
11	0705	ı	24	-4.4						CRN05
11	0710	1	24	-4.4						CRN05
11	0715	ı	23	-5.0						CRN05
11	0720	ı	23	-5.0						CRN05
11	0725	ı	23	-5.0						CRN05
11	0730	ı	23	-5.0						CRN05
11	0735	ı	23	-5.0						CRN05
11	0740	ı	22	-5.6						CRN05
11	0745	1	22	-5.6						CRN05
11	0750	ı	22	-5.6						CRN05
11	0755	ı	22	-5.6						CRN05
11	0800	I	22	-5.6			11			CRN05 0.00
11	0805	ı	21	-6.1						CRN05
11	0810	1	21	-6.1						CRN05
11	0815	ı	21	-6.1						CRN05
11	0820	ı	21	-6.1						CRN05
11	0825	ı	22	-5.6						CRN05
11	0830	1	22	-5.6						CRN05
11	0835	i	22	-5.6						CRN05
11	0840	i	22	-5.6						CRN05
11	0845	1	22	-5.6						CRN05
11	0850	i	22	-5.6						CRN05
11	0855	i	22	-5.6						CRN05
11	0900	ī	23	-5.0			11			CRN05 0.00
11	0905	i	23	-5.0						CRN05
11	0910	i	23	-5.0						CRN05
11	0915	i	24	-4.4						CRN05
11	0920	i	24	-4.4						CRN05
11	0925	i	24	-4.4						CRN05
11	0930		24	-4.4						CRN05
11	0935	-	24	-4.4						CRN05
11	0940	i	24	-4.4						CRN05
11	0945	i	24	-4.4						CRN05
11	0943	-	24	-4.4		+ -				CRN05
11	0955	<u> </u>	24	-4.4						CRN05
11	1000	<u> </u>	24	-4.4		+ -	11			CRN05 0.00
	1005	<u> </u>	25	-3.9			- 11			CRN05 0.00
11	1010	1	25	-3.9						CRN05
11	1010	<u> </u>	25 25	-3.9		+ -	+			CRN05
11	1015	1	25 25	-3.9		+	-			CRN05
11	1020	- 	25 26	-3.9				+	+ + -	CRN05
		1	26	-3.3						CRN05
11	1030					+ -			+ + + -	
11	1035	<u> </u>	26	-3.3						CRN05
11	1040	<u> </u>	26	-3.3		+ -				CRN05
11	1045	<u> </u>	26	-3.3		+				CRN05
11	1050	<u> </u>	26	-3.3						CRN05
11	1055	ı	26	-3.3						CRN05

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11	1100	ı			27	-2.8			11					CRN05	0.00	ı I
11	1105				27	-2.8								CRN05		
		- i														$\overline{}$
11	1110	ı			27	-2.8								CRN05		
11	1115				27	-2.8								CRN05		ı I
11	1120	1			27	-2.8								CRN05		
11	1125	÷			27	-2.8								CRN05		
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11	1130	ı			27	-2.8								CRN05		ı I
11	1135	1			27	-2.8								CRN05		
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11	1140	ı			28	-2.2								CRN05		
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11	1150	1			29	-1.7								CRN05		
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11	1155	ı			29	-1.7								CRN05		
11	1200				29	-1.7			12	2				CRN05	0.00	ı l
11	1205	1			29	-1.7								CRN05		
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11	1210	ı			30	-1.1								CRN05		
11	1215				30	-1.1								CRN05		ı l
11	1220	1			31	-0.6								CRN05		
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11	1225	ı			31	-0.6										
11	1230				31	-0.6			1					CRN05		, l
11	1235	ı			31	-0.6								CRN05		$\neg \neg$
		+	 				 		+	-						$\overline{}$
11	1240	ı			32	0.0								CRN05		
11	1245				32	0.0			1					CRN05		, l
11	1250	1			32	0.0								CRN05		
	1255	<u> </u>	 		33	0.6	 		-	-				CRN05		$\overline{}$
11		ı														
11	1300				33	0.6			14					CRN05	0.00	ı l
11	1305	1			33	0.6								CRN05		
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11	1310	ı			33	0.6								CRN05		
11	1315	- 1			33	0.6								CRN05		ı l
11	1320	1			33	0.6								CRN05		$\overline{}$
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11	1325	l			33	0.6								CRN05		
11	1330	- 1			33	0.6								CRN05		ı l
11	1335	1			34	1.1								CRN05		
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11	1340	ı			34	1.1								CRN05		
11	1345	- 1			33	0.6								CRN05		ı l
11	1350	1			33	0.6								CRN05		$\overline{}$
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11	1355	ı			33	0.6								CRN05		
11	1400	- 1			33	0.6			10)				CRN05	0.00	ı l
11	1405	1			34	1.1								CRN05		
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11	1410	ı	_		34	1.1								CRN05		
11	1415	I	<u> </u>	 	34	1.1	<u> </u>		l					CRN05		<u>. </u>
11	1420	ı			33	0.6								CRN05		
11							 							CRN05		\vdash
-	1425	-			33	0.6								CKINOS		\vdash
11	1430	I	<u> </u>	 	34	1.1	<u> </u>		l					CRN05		<u>. </u>
11	1435	ı			34	1.1								CRN05		
							 									\vdash
11	1440	ı			34	1.1						ļ		CRN05		
11	1445				34	1.1			1					CRN05		, l
11	1450	- 1			34	1.1								CRN05		$\overline{}$
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11	1455	ı			34	1.1								CRN05		
11	1500				34	1.1			10)				CRN05	0.00	_i 1
11	1505	ı			34	1.1								CRN05		
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11	1510	ı			34	1.1								CRN05		
11	1515	ı			34	1.1			1 -					CRN05	I T	, 7
11	1520	1			34	1.1	1 1 1							CRN05		$\overline{}$
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11	1525				0.4 T	4 4									I — T	
11		ı			34 I	1.1						l l		CRN05	l l	•
11	1530	I			34	1.1		-					+	CRN05		<u> </u>
11					34 35	1.1 1.1 1.7								CRN05 CRN05 CRN05		

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11	1545	ı			35	1.7							CRN05		
11	1550				35	1.7							CRN05		
11	1555	1			35	1.7							CRN05		
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11	1600	<u> </u>			34	1.1				9			CRN05	0.00	
11	1605				34	1.1							CRN05		1
11	1610	1			34	1.1							CRN05		
11	1615				34	1.1		t					CRN05		
		+											CINIOS		
11	1620	ı			33	0.6							CRN05		
11	1625				33	0.6							CRN05		
11	1630	1			33	0.6							CRN05		
11	1635				33	0.6							CRN05		
		!													
11	1640				32	0.0							CRN05		
11	1645	- 1			32	0.0							CRN05		
11	1650	1			32	0.0							CRN05		
	1655	- 			32	0.0						1	CRN05		
11		ı													
11	1700	ı			32	0.0				4			CRN05	0.00	1
11	1705	I		 	31	-0.6				T			CRN05		
11	1710	ı	† †		31	-0.6				<u> </u>	1		CRN05		
			+				+ + +	1			 1	+			
11	1715				30	-1.1						 	CRN05		
11	1720				29	-1.7					<u> </u>		CRN05		
11	1725				30	-1.1							CRN05		
11	1730	i			29	-1.7				+			CRN05		
		- ! -	+				 				 -	\vdash			
11	1735				29	-1.7						\vdash	CRN05		,
11	1740		<u> </u>		29	-1.7					<u> </u>		 CRN05		<u>. </u>
11	1745				28	-2.2							CRN05		
11	1750	i			28	-2.2							CRN05		
		!										 			
11	1755				28	-2.2							CRN05		
11	1800	- 1			28	-2.2				4			CRN05	0.00	
11	1805	1			28	-2.2							CRN05		
11	1810	- 			28	-2.2						1	CRN05		
		!													
11	1815	I			28	-2.2							CRN05		
11	1820	- 1			27	-2.8							CRN05		
11	1825	1			27	-2.8							CRN05		
		i			27							 			
11	1830	<u> </u>				-2.8							CRN05		
11	1835				27	-2.8							CRN05		1
11	1840	1			26	-3.3							CRN05		
11	1845				26	-3.3							CRN05		
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11	1850	!	1		26	-3.3	 				-	\vdash	CRN05		
11	1855	l			26	-3.3							CRN05		
11	1900				27	-2.8				4			CRN05	0.00	
11	1905	1	†		27	-2.8						t	CRN05		
			1				 			+	1	+ +			
11	1910				26	-3.3					ļ	├	CRN05		,
11	1915		<u> </u>		26	-3.3						<u> </u>	CRN05		
11	1920				26	-3.3							CRN05		
11	1925	i	1		25	-3.9					1		CRN05		
—		- 	+				 				 	 			
11	1930				26	-3.3							CRN05		
11	1935				26	-3.3] [CRN05		
11	1940				26	-3.3							CRN05		
11	1945	l i	†		24	-4.4	 				†	 	CRN05		
		- !	+				 		-		 	+			
11	1950				25	-3.9							CRN05		
11	1955				25	-3.9							CRN05		
11	2000	1			25	-3.9				4			CRN05	0.00	
		H	+				 				<u> </u>	 	CRN05	0.00	
11	2005	!	1		25	-3.9	 								
11	2010				24	-4.4							CRN05		
11	2015	I			26	-3.3				T			CRN05		
11	2020	ı	† †		25	-3.9					1		CRN05		
			+				 			+	1	+			
11	2025				25	-3.9		1				1	CRN05		

11 2030	!	26	-3.3					CRN05	
11 2035	l	26	-3.3					CRN05	
11 2040	I	26	-3.3					CRN05	
11 2045	I	26	-3.3					CRN05	
11 2050	I	26	-3.3					CRN05	
11 2055	I	25	-3.9					CRN05	
11 2100	1	26	-3.3			5		CRN05 0.00	
11 2105	I	27	-2.8					CRN05	
11 2110	I	27	-2.8					CRN05	
11 2115		27	-2.8					CRN05	
11 2120	I	27	-2.8					CRN05	
11 2125	I	27	-2.8					CRN05	
11 2130	ı	27	-2.8					CRN05	
11 2135		27	-2.8					CRN05	
11 2140		27	-2.8					CRN05	
11 2145		28	-2.2					CRN05	
11 2150		28	-2.2					CRN05	
11 2155	l i	28	-2.2			+		CRN05	
11 2200	i	28	-2.2			4		CRN05 0.00	-
11 2205	<u> </u>	28	-2.2			+ -		CRN05 0.00	-
11 2210	i i	28	-2.2					CRN05	
11 2215	T i	29	-1.7					CRN05	
11 2220	<u> </u>	27	-2.8					CRN05	
11 2225	1	26	-3.3					CRN05	
11 2230	l i	26	-3.3					CRN05	
11 2235	+ +	26	-3.3					CRN05	
11 2240	<u> </u>	27	-2.8					CRN05	
11 2245	l i	26	-3.3					CRN05	
11 2245	1	26	-3.3					CRN05	
11 2255	1	26	-3.3					CRN05	
11 2300	<u> </u>	26	-3.3		-	4		CRN05 0.00	
	<u> </u>	26	-3.3			4		CRN05 0.00 CRN05	
	1	26	-3.3					CRN05	
	<u> </u>	27						CRN05	
		27	-2.8					CRN05	
11 2320	!		-2.8		+				
11 2325	<u> </u>	27	-2.8					CRN05	
11 2330	!	27	-2.8					CRN05	
11 2335	<u> </u>	27	-2.8					CRN05	
11 2340	!	27	-2.8					CRN05	
11 2345	1	27	-2.8			+		 CRN05	-
11 2350		26	-3.3					CRN05	-
11 2355	!	27	-2.8			+ -		 CRN05	
12 0000	+ !	27	-2.8			4		 CRN05 0.00	-
12 0005		27	-2.8					CRN05	
12 0010	+ !	26	-3.3			+		CRN05	-
12 0015	1	27	-2.8					CRN05	
12 0020	+ !	27	-2.8					CRN05	\longrightarrow
12 0025	+ !	27	-2.8			+		CRN05	-
12 0030	!	26	-3.3					CRN05	
12 0035	!	26	-3.3					CRN05	
12 0040	!	26	-3.3					CRN05	
12 0045	!	27	-2.8					CRN05	
12 0050	!	27	-2.8					CRN05	
12 0055	1	28	-2.2			+		CRN05	
12 0100	!	28	-2.2			6		CRN05 0.00	
12 0105	!	28	-2.2					CRN05	
12 0110	I	28	-2.2		1			CRN05	

	r													1		
12	0115			2	27	-2.8								CRN05		
12	0120	- 1		2	26	-3.3								CRN05		
12	0125				27	-2.8								CRN05		
		- :														
12	0130	ı			26	-3.3								CRN05		
12	0135			2	27	-2.8								CRN05		
12	0140	- 1		2	27	-2.8								CRN05		
12	0145	- 1			27	-2.8								CRN05		
12	0150	1			27	-2.8								CRN05		
12	0155					-2.8								CRN05		
12	0200	1		2	27	-2.8				7				CRN05	0.00	
12	0205	i			27	-2.8								CRN05	****	
		-														.——
12	0210	ı			27	-2.8								CRN05		
12	0215			2	27	-2.8								CRN05		
12	0220	- 1		2	27	-2.8								CRN05		
12	0225	-			27	-2.8								CRN05		
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12	0230	!			27	-2.8								CRN05		
12	0235	ı			26	-3.3								CRN05		
12	0240	I		2	26	-3.3								CRN05		
12	0245	ı			27	-2.8								CRN05		
12	0250	i	+		27	-2.8	 			- +				CRN05		
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12	0255	ı			27	-2.8								CRN05		
12	0300	ı	Ι Τ		27	-2.8				3				CRN05	0.00	. 7
12	0305	ı			28	-2.2								CRN05		
12	0310	- 			28	-2.2								CRN05		
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12	0315	ı			27	-2.8								CRN05		
12	0320	ı		2	26	-3.3								CRN05		.
12	0325				27	-2.8								CRN05		
12	0330	- i			27	-2.8								CRN05		
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12	0335	I			27	-2.8								CRN05		
12	0340	I		2	27	-2.8								CRN05		.
12	0345			2	26	-3.3								CRN05		
12	0350	i			27	-2.8								CRN05		
		- !														
12	0355	I			27	-2.8								CRN05		
12	0400	I		2	27	-2.8				6				CRN05	0.00	
12	0405	- 1		2	27	-2.8								CRN05		
12	0410	i			27	-2.8								CRN05		
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12	0415	ı			27	-2.8								CRN05		
12	0420	ı		2	27	-2.8								CRN05		
12	0425	- 1		2	27	-2.8								CRN05		
12	0430	ı			27	-2.8								CRN05		
12			+ +				 									
	0435	<u> </u>	+		27	-2.8								CRN05		
12	0440				27	-2.8								CRN05		
12	0445	1		2	27	-2.8								CRN05		
12	0450	ı			28	-2.2								CRN05		
			+		28		 							CRN05		
12	0455	- !	+			-2.2										
12	0500	l			29	-1.7				8				CRN05	0.00	
12	0505	I			29	-1.7								CRN05		
12	0510	ı			28	-2.2								CRN05		
			+ +				 			-				CDNOS		
12	0515	l l			27	-2.8								CRN05		
12	0520				27	-2.8								CRN05		
12	0525	I		2	28	-2.2								CRN05		
12	0530	i			28	-2.2								CRN05		
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12	0535	ı			28	-2.2								CRN05		
12	0540	I	<u> </u>	 2	29	-1.7	<u> </u>					 <u> </u>		CRN05		
12	0545	ı		2	28	-2.2								CRN05		
12	0550	i	† †		28	-2.2								CRN05		
14	0000	ı	+			-2.2 -1.7	 							CRN05		
12	0555				/u	-1 /				I	1	I .	l l			

			1	T		1					1			T	
12	0600			29		1.7				8			CRN05	0.00	
12	0605	1		28		2.2							CRN05		
		<u> </u>		28		2.2		-					CRN05		
12	0610														
12	0615			28		2.2							CRN05		
12	0620	1		28	-	2.2							CRN05		
12	0625			28		2.2							CRN05		-
		- :	-					-	-	-					
12	0630	ı		28		2.2							CRN05		
12	0635			28	-	2.2							CRN05		
12	0640	1		28	_	2.2							CRN05		
	0645	i		28		2.2		-					CRN05		
12		- ! -													
12	0650	l		28		2.2							CRN05		
12	0655			28	-	2.2							CRN05		
12	0700	1		28		2.2				7			CRN05	0.00	
		<u> </u>	<u> </u>											0.00	
12	0705			28		2.2							CRN05		
12	0710	l		29	_ -	1.7							CRN05		
12	0715			29	-	1.7							CRN05		
12	0720	i		29		1.7							CRN05		
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12	0725		-	29		1.7							CRN05		
12	0730			 29		1.7					<u> </u>		CRN05		
12	0735	ı		29		1.7							CRN05		
12	0740	i		29		1.7							CRN05		
		- !-	+									 			
12	0745		 	29		1.7							CRN05		
12	0750	I		29	-	1.7							CRN05		
12	0755	ı		29		1.7							CRN05		
	0800	i		29		1.7		+		11			CRN05	0.00	
12		<u> </u>						-		11				0.00	
12	0805	ı		29		1.7							CRN05		
12	0810	- 1		29	-	1.7							CRN05		
12	0815	1		29		1.7							CRN05		
		<u> </u>	<u> </u>	29									CRN05		
12	0820					1.7									
12	0825	l		29	_ -	1.7							CRN05		
12	0830			29	-	1.7							CRN05		
12	0835			29		1.7							CRN05		
								-							
12	0840	ı		28		2.2							CRN05		
12	0845	I		28	-	2.2							CRN05		
12	0850			29		1.7							CRN05		
12	0855	i		29		1.7							CRN05		
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12	0900	ı		29		1.7				12			CRN05	0.00	
12	0905			29	-	1.7							CRN05		
12	0910			29	_	1.7							CRN05		
12	0915	i	 	29		1.7		+		+			CRN05	+	
		- !-	+												
12	0920			30		1.1							CRN05		
12	0925			30	-	1.1							CRN05		
12	0930	ı		30	_	1.1							CRN05		
			+					+		-	1	 	CDNOC	-	
12	0935		1	30		1.1					ļ		CRN05		
12	0940			 30	⊥-	1.1							CRN05		
12	0945	Ī		 30	_	1.1					1		CRN05		
12	0950	i		31		0.6							CRN05		
		- 	+						-	-	 -	 			
12	0955		 	30		1.1							CRN05		
12	1000	I	<u> </u>	 30		1.1				11	<u> </u>	L	CRN05	0.00	
12	1005	Ī		 30	-	1.1							CRN05		
12	1010	i	1	30		1.1							CRN05		
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12	1015	I		30		1.1							CRN05		
12	1020			31	-	0.6							CRN05		
12	1025	ı		31		0.6							CRN05		
	1030	i	 	32		0.0		+		+			CRN05	+	
12		- !-	+												
12	1035			32		0.0							CRN05		
12	1040			32	(0.0							CRN05		

12	1045 I			31	-0.							CRN05		
12	1050 I			31	-0.	6						CRN05		
12	1055 I			31	-0.	6						CRN05		
12	1100 I			31	-0.	6			12			CRN05	0.00	
12	1105 I			32	0.0							CRN05		
12	1110 I			33	0.6							CRN05		
12	1115 I			33	0.6							CRN05		
		-			_		-		-					
12	1120 I			34	1.1							CRN05		
12	1125 I			34	1.1							CRN05		
12	1130 I			35	1.7							CRN05		
12	1135 I			35	1.7							CRN05		
12	1140 I			35	1.7	7						CRN05		
12	1145 I			36	2.2	2						CRN05		
12	1150 I			36	2.2	2						CRN05		
12	1155 I			36	2.2							CRN05		
12	1200 I			37	2.8				12			CRN05	0.00	
12	1205 I			36	2.2		-		12			CRN05	0.00	
12	1210 I	+		37	2.8		+	+	+		+ +	CRN05		
							-		-		1			
12	1215 I			37	2.8							CRN05		
12	1220 I			37	2.8							CRN05		
12	1225 I			37	2.8							CRN05		
12	1230 I			37	2.8							CRN05		
12	1235 I			37	2.8							CRN05		
12	1240 I			37	2.8	3						CRN05		
12	1245 I			37	2.8							CRN05		
12	1250 I			37	2.8							CRN05		
12	1255 I			38	3.3							CRN05		
12	1300 I			38	3.3				13			CRN05	0.00	
12	1305 I			38	3.3				10			CRN05	0.00	
	1310 I	+		38	3.3		-					CRN05		
12														
12	1315 I			38	3.3							CRN05		
12	1320 I			38	3.3							CRN05		
12	1325 I			39	3.9							CRN05		
12	1330 I			39	3.9							CRN05		
12	1335 I			39	3.9							CRN05		
12	1340 I			39	3.9	9						CRN05		
12	1345 I			39	3.9	9						CRN05		
12	1350 I			39	3.9							CRN05		
12	1355 I			39	3.9							CRN05		
12	1400 I			39	3.9				13			CRN05	0.00	
12	1405 I			40	4.4		+	+			+ +	CRN05	0.00	
12	1410 I			40	4.4							CRN05		
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12	1415 I			40	4.4						1	CRN05		
12	1420 I			40	4.4							CRN05		
12	1425 I			40	4.4							CRN05		
12	1430 I			41	5.0							CRN05		
12	1435 I			41	5.0							CRN05		
12	1440 I			41	5.0							CRN05		
12	1445 I			41	5.0							CRN05		
12	1450 I			41	5.0							CRN05		
12	1455 I			41	5.0							CRN05		
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12	1500 I			//1	L /									
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12	1535 I		40	4.4						CRN05	
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12	1550 I		41	5.0						CRN05	
12	1555 I		41	5.0						CRN05	
12	1600 I		41	5.0				13		CRN05	0.00
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12	1615 I		40	4.4						CRN05	
12	1620 I		40	4.4						CRN05	
12	1625 I		41	5.0						CRN05	
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12	1645 I		40	4.4						CRN05	
12	1650 I		40	4.4	1		1			CRN05	
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12	1700 I		39	3.9	+ +			10		CRN05	0.00
12	1700 I		40	4.4	+ +			10		CRN05	3.00
12	1710 I		40	4.4						CRN05	
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12	1100		40	4.4						CRN05	
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12	1800 I		40	4.4				6		CRN05	0.00
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12	1855 I		36	2.2						CRN05	
12	1900 I		37	2.8				4		CRN05	0.00
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12	2000 I		38	3.3				4		CRN05	0.00
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12 2015 I	37	2.8						CRN05
12 2020 I	38	3.3						CRN05
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12 2030 I	38	3.3						CRN05
12 2035 I	37	2.8						CRN05
12 2040 I	37	2.8						CRN05
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12 2050 I	37	2.8						CRN05
12 2055 I	37	2.8						CRN05
12 2100 I	37	2.8			3		C	CRN05 0.00
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12 2110 I	37	2.8						CRN05
12 2115 I	37	2.8						CRN05
12 2120 I	39	3.9					d	CRN05
12 2125 I	39	3.9						CRN05
12 2130 I	38	3.3						CRN05
12 2135 I	38	3.3						CRN05
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12 2145 I	39	3.9						CRN05
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12 2155 I	39	3.9						CRN05
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13 0610 I	36 2.2	CRN05
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13 0625 I	36 2.2	CRN05
13 0630 I	36 2.2	CRN05
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10 0000 1	34 1.1	
13 0810 I	34 1.1	CRN05
13 0815 I	34 1.1	CRN05
13 0820 I	34 1.1	CRN05
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13 0900 I	30 -1.1 4	CRN05 0.00
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13 0945	31 -0.6	CRN05
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13 1010 I	33 0.6	CRN05
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14 0130 I	37	2.8					CRN05
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14	1855		Ι Τ		29	-1.7	[[T	Γ			1 T	CRN05		
14	1900	ı			29	-1.7				29			CRN05	0.00	
14	1905	i	 		29	-1.7			+	~		+	CRN05	0.00	
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14	1910		 		29	-1.7	 						CRN05		
14	1915	I	<u> </u>		29	-1.7							CRN05		
14	1920	Ī		 	29	-1.7							CRN05		
14	1925	ı			29	-1.7							CRN05		$\overline{}$
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14	1930	<u> </u>			29	-1.7			+				CRN05		
14	1935				29	-1.7							CRN05		
14	1940	I	<u> </u>		29	-1.7	<u> </u>						 CRN05		

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14 1985 1	14	1945 I	29	-1.7					CRN05
14 2000 1									
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14 2005 1	14	2025 I	28	-2.2					CRN05
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14 2040 1	14	2035 I	28	-2.2					CRN05
14 205 1	14	2040 I	28						CRN05
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15	0035 I		27	-2.8				CRN05
15	0040 I		27	-2.8				CRN05
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15	0145 I		26	-3.3				CRN05
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15 0800 I	24 -4.4	25	CRN05 0.00
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15 0850 I	24 -4.4		CRN05
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15 0910 I	24 -4.4		CRN05
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15	1000 I		24	-4.4			27		CRN05 0.00
15	1005 I		24	-4.4					CRN05
15	1010 I		24	-4.4					CRN05
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15	1045 I		25	-3.9					CRN05
15	1050 I		24	-4.4					CRN05
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15	1125 I	1 1	25	-3.9					CRN05
15	1130 I		25	-3.9	1				CRN05
15	1135 I	+ + +	25	-3.9	1				CRN05
15	1140 I		25	-3.9					CRN05
15	1145 I		25	-3.9			-	 	CRN05
15	1143 I	+ +	25	-3.9		+ +			CRN05
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15	1200 I		25	-3.9			27	+ + +	CRN05 0.00
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15	12.10		25	-3.9					CRN05
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15	1410 I		26	-3.3			+	 	CRN05
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15	1445 I		26	-3.3						CRN05
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15	1455 I		25	-3.9						CRN05
15	1500 I		25	-3.9			23			CRN05 0.00
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15	1520 I		24	-4.4						CRN05
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15	1535 I		24	-4.4						CRN05
15	1540 I		24	-4.4						CRN05
15	1545 I		24	-4.4						CRN05
15	1550 I		24	-4.4						CRN05
15	1555 I		24	-4.4						CRN05
15	1600 I		24	-4.4			20			CRN05 0.00
15	1605 I		24	-4.4						CRN05
15	1610 I	 	24	-4.4	 					CRN05
15	1615 I	+ + + + + + + + + + + + + + + + + + + +	24	-4.4	 					CRN05
15	1620 I	+ + + + + + + + + + + + + + + + + + + +	23	-5.0	 					CRN05
15	1625 I		23	-5.0	 	 				CRN05
15	1630 I	+ + + -	23	-5.0	+ + +				+ + + -	CRN05
15	1635 I		23	-5.0 -5.0					 	CRN05
15	1640 I		23	-5.0 -5.0					 	CRN05
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15	1000		22	-5.6						CRN05
15	1655 I		22	-5.6			47		 	CRN05
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15	1725 I		22	-5.6						CRN05
15	1730 I		22	-5.6						CRN05
15	1735 I		22	-5.6						CRN05
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15	1755 I		22	-5.6						CRN05
15	1800 I		22	-5.6		 	18			CRN05 0.00
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15	1815 I		22	-5.6						CRN05
15	1820 I		22	-5.6						CRN05
15	1825 I		22	-5.6						CRN05
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15	1845 I		22	-5.6						CRN05
15	1850 I		21	-6.1						CRN05
15	1855 I		21	-6.1						CRN05
15	1900 I		21	-6.1			17			CRN05 0.00
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15	1910 I		21	-6.1						CRN05
15	1915 I		21	-6.1						CRN05
15	1920 I		21	-6.1						CRN05
15	1925 I		21	-6.1		. —				CRN05

15 1930 I	21	-6.1				CRN05
15 1935 I	21	-6.1				CRN05
15 1940 I	21	-6.1				CRN05
15 1945 I	21	-6.1				CRN05
15 1950 I	21	-6.1				CRN05
15 1955 I	21	-6.1				CRN05
15 2000 I	21	-6.1		15		CRN05 0.00
15 2005 I	21	-6.1				CRN05
15 2010 I	21	-6.1				CRN05
15 2015 I	21	-6.1				CRN05
15 2020 I	21	-6.1				CRN05
15 2025 I	21	-6.1				CRN05
15 2030 I	20	-6.7				CRN05
15 2035 I	20	-6.7				CRN05
15 2040 I	20	-6.7				CRN05
15 2045 I	20	-6.7				CRN05
15 2050 I	20	-6.7				CRN05
15 2055 I	20	-6.7				CRN05
15 2100 I	20	-6.7		13		CRN05 0.00
15 2105 I	20	-6.7		.5		CRN05
15 2110 I	20	-6.7				CRN05
15 2115 I	20	-6.7				CRN05
15 2120 I	20	-6.7				CRN05
15 2125 I	20	-6.7				CRN05
15 2130 I	20	-6.7				CRN05
15 2135 I	20	-6.7				CRN05 CRN05
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15 2150 I	20	-6.7				CRN05
15 2155 I	20	-6.7				CRN05
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15 2205 I	19	-7.2				CRN05
15 2210 I	19	-7.2				CRN05
15 2215 I	19	-7.2				CRN05
15 2220 I	19	-7.2				CRN05
15 2225 I	19	-7.2				CRN05
15 2230 I	19	-7.2				CRN05
15 2235 I	19	-7.2				CRN05
15 2240 I	19	-7.2				CRN05
15 2245 I	19	-7.2				CRN05
15 2250 I	19	-7.2				CRN05
15 2255 I	19	-7.2				CRN05
15 2300 I	19	-7.2		11		CRN05 0.00
15 2305 I	19	-7.2				CRN05
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15 2315 I	19	-7.2				CRN05
15 2320 I	19	-7.2				CRN05
15 2325 I	19	-7.2				CRN05
15 2330 I	19	-7.2				CRN05
15 2335 I	19	-7.2				CRN05
15 2340 I	19	-7.2				CRN05
15 2345 I	19	-7.2				CRN05
15 2350 I	19	-7.2	+ + +			CRN05
15 2355 I	19	-7.2	+ + +			CRN05
16 0000 I	18	-7.8		12	 	CRN05 0.00
16 0005 I	18	-7.8	+ + +	12	 	CRN05 0.00
16 0010 I	18	-7.8			+ + + + + + + + + + + + + + + + + + + +	CRN05
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16 00	15 l		19	-7.2							CRN05		
16 002	20 I		19	-7.2	2						CRN05		
16 002			19	-7.2				1			CRN05		
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16 003			18	-7.8							CRN05		
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16 004			18	-7.8							CRN05		
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16 008			18	-7.8							CRN05		
16 005	55 l		18	-7.8	3						CRN05		
16 010	00 1		18	-7.8	3		11				CRN05	0.00	
16 010			18	-7.8			• •	+			CRN05	0.00	
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16 01°			18	-7.8							CRN05		
16 01	15 I		18	-7.8	3						CRN05		
16 012	20 I		18	-7.8	3						CRN05		
16 012			18	-7.8							CRN05		
								+ +					
16 013			18	-7.8							CRN05		
16 013	35 I		18	-7.8							CRN05		
16 014	40 I		18	-7.8	3						CRN05		
16 014			19	-7.2							CRN05		
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16 018			18	-7.8							CRN05		
16 018	55 I		18	-7.8	3		1				CRN05		.
16 020			18	-7.8			11				CRN05	0.00	
16 020			18	_			· · 	+ +			CRN05	0.00	
				-7.8				+					
16 02°			18	-7.8							CRN05		
16 02°	15 I		18	-7.8	3						CRN05		
16 022			18	-7.8							CRN05		
								+					
16 022			18	-7.8							CRN05		
16 023	30 I		18	-7.8	3						CRN05		
16 023	35 I		18	-7.8	3						CRN05		
16 024			18	-7.8							CRN05		
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16 025	50 I		18	-7.8	3						CRN05		.
16 025	55 I		18	-7.8	3						CRN05		
16 030			18	-7.8			9	+			CRN05	0.00	
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16 030			18	-7.8							CRN05		
16 03°	10 I		18	-7.8	3						CRN05		.
16 03°			18	-7.8							CRN05		
								+			CRN05		
			18	-7.8				+ +					
16 032			18	-7.8							CRN05		
16 033	30 I		18	-7.8	3		1				CRN05		
16 033			18	-7.8							CRN05		
16 034			18	-7.8				+ +			CRN05		
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16 034			18	-7.8							CRN05		
16 03	50 I		18	-7.8	3		1				CRN05		
16 035			18	-7.8							CRN05		
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16 040				-7.8			8	+			CRN05	0.00	
16 040			18	-7.8							CRN05		
16 04°	10 I		18	-7.8	3 -						CRN05		
16 04°			18	-7.8							CRN05		
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16 042			18	-7.8				1			CRN05		
16 042	25 l		18	-7.8	<u> </u>						CRN05		
16 043	30 I		18	-7.8	3						CRN05		
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16	0500	ı			18	3	-7.8			7				CRN05	0.00	
16	0505	- 1			18	3	-7.8							CRN05		
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16	0540	- 1			18		-7.8							CRN05		
16	0545	ı			18		-7.8							CRN05		
16	0550	ı			18	3	-7.8							CRN05		
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16	0600	-			18		-7.8			6				CRN05	0.00	
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16	0605	l			18		-7.8							CRN05		
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16	0615	- 1			18		-7.8							CRN05		
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16	0625				18		-7.8							CRN05		
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16	0635	i	†		18		-7.8					1		CRN05		
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16	0640				18		-7.8							CRN05		
16	0645	ı	Ι Τ		18	3	-7.8			T]	1 70	CRN05	T	
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16	0700				18		-7.8			8				CRN05	0.00	
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16	0710				19		-7.2							CRN05		-
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16	0720	ı			18	3	-7.8							CRN05		
16	0725	1			18		-7.8							CRN05		
16	0730	ı			18		-7.8							CRN05		
16	0735	ı			18	3	-7.8							CRN05		
16	0740				18	3	-7.8							CRN05		
16	0745	-			18		-7.8							CRN05		
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16	0755	ı			18	3	-7.8							CRN05		
16	0800	- 1			19		-7.2			9				CRN05	0.00	
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16	0805	l i	1		19		-7.2							CRN05		
16	0810				18		-7.8							CRN05		
16	0815	1			19) T	-7.2						Τ(CRN05	T	
16	0820	ı			19		-7.2					İ		CRN05		
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16	0825	ı			19		-7.2			L				CRN05		
16	0830	I	<u> </u>		19		-7.2		L			<u> </u>		CRN05		
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16	0840	i	1		19		-7.2					1		CRN05		$\overline{}$
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16	0845	ı			19		-7.2							CRN05		
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16	0855	ı			19		-7.2							CRN05		
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16	0900	ı			19		-7.2			8		ļ		CRN05	0.00	
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16	0915	l I	1				-7.2							CRN05		
16	0920				19		-7.2							CRN05		
16	0925	I			20	$^{-}$	-6.7							CRN05		
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16	0935	I			20		-6.7							CRN05		
16	0940	I			20)	-6.7]		CRN05		

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16	1020	i			20	-6.7								CRN05		
16	1025	ı			20	-6.7								CRN05		
16	1030	l I		2	20	-6.7								CRN05		
16	1035	1		2	20	-6.7								CRN05		
16	1040				20	-6.7								CRN05		
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16	1045	!			20									CRN05		
16	1050	l			20	-6.7								CRN05		
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16	1115				21	-6.1								CRN05		
16	1120	I			21	-6.1						-		CRN05	T	
16	1125	ı			21	-6.1								CRN05		$\overline{}$
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16	1135				21	-6.1								CRN05		
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16	1145	1		3	22	-5.6								CRN05		
16	1150	i			22	-5.6								CRN05		
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16	1200	l I			22	-5.6				11				CRN05	0.00	
16	1205	I			22	-5.6								CRN05		
16	1210				23	-5.0								CRN05		
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16	1215	!				-5.0										
16	1220	ı			23	-5.0								CRN05		
16	1225			2	23	-5.0								CRN05		
16	1230	1		3	24	-4.4								CRN05		
16	1235	i			24	-4.4								CRN05		
16	1240	ı			24	-4.4								CRN05		
16	1245				24	-4.4								CRN05		
16	1250	I			24	-4.4								CRN05	T	
16	1255	1			24	-4.4								CRN05		-
16	1300	- 	+		25	-3.9	 	+	-	13	+			CRN05	0.00	
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16	1315	Ī		 2	26	-3.3								CRN05		
16	1320	ı	†		26	-3.3								CRN05		
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16	1335	- 1		2	27	-2.8								CRN05		
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16	1355	<u></u> l	<u> </u>		27	-2.8	<u> </u>						 	CRN05		
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16	1405	l i			28	-2.2								CRN05	2.30	
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16	1410				29	-1.7								CRN05		
16	1415				29	-1.7								CRN05		
16	1420		Ι Τ		29	-1.7		T						CRN05	T	
16	1425	1			29	-1.7								CRN05		
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16 1435 I	30	-1.1				CRN05
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16 1500 I	32	0.0		10		CRN05 0.00
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16 1510 I	33	0.6				CRN05
16 1515 I	32	0.0				CRN05
16 1520 I	32	0.0				CRN05
16 1525 I	32	0.0				CRN05
16 1530 I	32	0.0				CRN05
16 1535 I	33	0.6				CRN05
16 1540 I	33	0.6				CRN05
16 1545 I	33	0.6				CRN05
16 1550 I	33	0.6				CRN05
16 1555 I	34	1.1				CRN05
16 1600 I	34	1.1		12		CRN05 0.00
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16 1615 I	34	1.1				CRN05
16 1620 I	34	1.1				CRN05
16 1625 I	34	1.1				CRN05
16 1630 I	33	0.6				CRN05
16 1635 I	33	0.6				CRN05
16 1640 I	33	0.6				CRN05
16 1645 I	33	0.6				CRN05
16 1645 I	32	0.0				CRN05
16 1655 I	32	0.0				CRN05
16 1700 I	32	0.0		11		CRN05 0.00
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10 1100 1	31	-0.6				CRN05
10 1110 1	31	-0.6				CRN05
16 1715 I	31	-0.6				CRN05
10 1720 1	31	-0.6				CRN05
16 1725 I	30	-1.1				CRN05
16 1730 I	29	-1.7				CRN05
16 1735 I	29	-1.7				CRN05
16 1740 I	28	-2.2				CRN05
16 1745 I	28	-2.2				CRN05
16 1750 I	28	-2.2				CRN05
10 1100 1	27	-2.8				CRN05
16 1800 I	27	-2.8		 5		CRN05 0.00
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16 1810 I	27	-2.8				CRN05
16 1815 I	27	-2.8				CRN05
16 1820 I	27	-2.8				CRN05
16 1825 I	27	-2.8				CRN05
16 1830 I	27	-2.8				CRN05
16 1835 I	28	-2.2				CRN05
16 1840 I	29	-1.7				CRN05
16 1845 I	29	-1.7				CRN05
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16 1900 I	31	-0.6		7		CRN05 0.00
16 1905 I	31	-0.6				CRN05
16 1910 I	30	-1.1				CRN05

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16	1915 I		29	-1.7					CRN05
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16	1925 I		27	-2.8					CRN05
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16	1945 l		26	-3.3					CRN05
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16	2015 I		26	-3.3					CRN05
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16	2230 I		29	-1.7					CRN05
16	2235 I		29	-1.7					CRN05
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16	2335 I		27	-2.8					CRN05
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16	2340 I		28		<u> </u>	 			
16 16	2340 I 2345 I		28	-2.2					CRN05
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17	0000 I			-2.8				13		CRN05 0.00
17	0005 I			-2.8						CRN05
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17	0040 I			-3.3						CRN05
17	0045 I			-3.3						CRN05
17	0050 I			-3.3						CRN05
17	0055 I			-3.3						CRN05
17	0100 I			-3.3				13		CRN05 0.00
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17	0135 I			-3.3						CRN05
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17	0155 I			-3.3			ļ.			CRN05
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17	0240 I			-3.9						CRN05
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17	0320 I			-5.0		\perp				CRN05
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17	0330 I			-5.0						CRN05
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17	0420 I		22	-5.6						CRN05
17	0425 I	2	22	-5.6						CRN05
47	0430 I			-5.6						CRN05
17										
17	0435 I	2	22	-5.6 -5.6		l				CRN05

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17	0450 I			22	-5.6							CRN05		
17	0455 I			22	-5.6							CRN05		
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17	0520 I			22	-5.6							CRN05		
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17	0635 I	 		25	-3.9		 			+ +		CRN05		
17	0640 I			25	-3.9	 		-				CRN05		
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17	0750 I			26	-3.3							CRN05		
17	0755 I			26	-3.3							CRN05		
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17	0825 I			25	-3.9							CRN05		
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17	0845 I			24	-4.4							CRN05		-
17	0850 I			24	-4.4							CRN05		
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17	0900 I	 		24	-4.4		 	13				CRN05		
17	0905 I	 		24	-4.4		 			+ +		CRN05	0.00	
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17	0950	ı	26	-3.3					CRN05	
17	0955	ı	26	-3.3					CRN05	
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17	1010	ı	27	-2.8					CRN05	
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17	1045	1	28	-2.2					CRN05	
17	1050	Ť	29	-1.7					CRN05	
17	1055	i	29	-1.7					CRN05	$\overline{}$
17	1100	i	29	-1.7			15		CRN05 0.00	$\overline{}$
17	1105	i	29	-1.7		 			CRN05	
17	1110	÷	29	-1.7					CRN05	
17	1115	÷	29	-1.7					CRN05	$\overline{}$
17	1120	i	30	-1.1					CRN05	-
17	1125	-i-	29	-1.7					CRN05	
17	1130	i	29	-1.7					CRN05	
17	1135		29	-1.7					CRN05	
17	1140	- 	29	-1.7					CRN05	
17	1145	<u>'</u>	30	-1.1		-	-		CRN05	
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17	1155		29	-1.7					CRN05	-
17	1200		30	-1.1			15		CRN05 0.00	
17	1205		30	-1.1			13		CRN05 0.00	
17	1210		30	-1.1					CRN05	
17	1215	- -	30	t		-	-		CRN05	
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17	1225	- -	30	-1.1						
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17	1240	<u> </u>	30	-1.1					CRN05	
17	1245	<u> </u>	30	-1.1		 	-		CRN05	
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17	1255	<u> </u>	30	-1.1	+ +	1	 44		CRN05	
17	1300		30	-1.1	+ +	1	14		CRN05 0.00	
17	1305	<u> </u>	31	-0.6		1			CRN05	
17	1310	<u> </u>	31	-0.6	+ +	1	 \rightarrow		CRN05	
17	1315	<u>!</u>	31	-0.6		1	 		CRN05	
17	1320	<u>!</u>	30	-1.1		1			CRN05	
17	1325	_!	31	-0.6		 			CRN05	
17	1330	<u> </u>	30	-1.1	 	 			CRN05	
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17	1340	<u> </u>	30	-1.1		 			CRN05	
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17	1355	ı	30	-1.1					CRN05	
17	1400		30	-1.1			15		CRN05 0.00	
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17 1450 1			<u> </u>											
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17 1455 1 29 1.7 19 19 10 10 11 19 19 17 1950 1 19 10 10 17 1950 1 19 10 17 1950 1 19 10 17 1950 1 19 10 17 1950 1 19 19 17 19 19 19 17 19 19	17	1445	l		29									
17 1500 1	17	1450	I		29	-1.7								CRN05
17 1506 1	17	1455	l		29	-1.7								CRN05
17 1510	17	1500	I		30	-1.1					13			CRN05 0.00
17 1915 1	17	1505	I		29	-1.7								CRN05
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17	1900	- 1		23	23	-5.0			4					CRN05	0.00	
17	1905			2:	22	-5.6								CRN05		
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17	1920	I		2:	22	-5.6								CRN05		
	1925	1			23	-5.0								CRN05		
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	1930	l l			22	-5.6								CRN05		
17	1935	- 1		22	22	-5.6								CRN05		
	1940	ı		2		-6.1								CRN05		
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	1945	ı		2		-6.1								CRN05		
17	1950	- 1		20	20	-6.7								CRN05		
17	1955	ı		19	19	-7.2								CRN05		
	2000	<u> </u>			19	-7.2			2					CRN05	0.00	
		_									-				0.00	
	2005				20	-6.7								CRN05		
17	2010	- 1		20	20	-6.7								CRN05		
	2015	- 1		2		-6.1								CRN05		
	2020	1	 	2		-6.1						\vdash		CRN05		
	2025	<u> </u>	<u> </u>	 22	22	-5.6								CRN05		
17	2030	Ī		 2	21 T	-6.1								CRN05		
	2035	i	 	2		-6.1				+				CRN05		
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	2040	1		2		-6.1								CRN05		
17	2045	1	1 T	2.	21	-6.1								CRN05	T	, 7
	2050	- J		2		-6.1								CRN05		
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	2100			22	22	-5.6			1					CRN05	0.00	
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	2110	1		2		-6.1								CRN05		
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17	2120	- 1		20	20	-6.7								CRN05		
	2125	ı		2		-6.1								CRN05		
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17	2130	_ !		20		-6.7								CRN05		
	2135			2	21	-6.1								CRN05		1
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	2145	1		2	_	-6.1								CRN05		
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	2150	ı		2		-6.1								CRN05		
	2155	ı		22	22	-5.6								CRN05		
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	2220	Ţ		22		-5.6								CRN05		
	2225	-i	 		22	-5.6	 					 		CRN05		
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	2230	ı			22	-5.6								CRN05		
17	2235	- 1		22	22	-5.6		1						CRN05		
	2240	- J			22	-5.6								CRN05		
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	2245				22	-5.6					1			CRN05		,
	2250		<u> </u>		22	-5.6	<u> </u>							CRN05		<u> </u>
17	2255	T		2		-6.1								CRN05		
	2300	1	 		22	-5.6			2	+	1	† †		CRN05	0.00	
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17	2310	- 1		2	21	-6.1		1						CRN05		
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17 2345 I	20 -6.7	CRN05
17 2350 I	20 -6.7	CRN05
17 2355 I	20 -6.7	CRN05
18 0000 I	20 -6.7	CRN05 0.00
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18 0020 I	20 -6.7	CRN05
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18 0030 I	21 -6.1	CRN05
18 0035 I	21 -6.1	CRN05
18 0040 I	21 -6.1	CRN05
18 0045 I	22 -5.6	CRN05
18 0050 I	22 -5.6	CRN05
18 0055 I	22 -5.6	CRN05
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18 0305 I	22 -5.6	CRN05
18 0310 I	22 -5.6	CRN05
18 0315 I	22 -5.6	CRN05
18 0320 I	21 -6.1	CRN05
18 0325 I	21 -6.1	CRN05
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18 0335 I	21 -6.1	CRN05
18 0340 I	21 -6.1	CRN05
18 0345 I	22 -5.6	CRN05
18 0350 I	21 -6.1	CRN05
18 0355 I	21 -6.1	CRN05
18 0400 I	21 -6.1	CRN05 0.00
18 0405 I	21 -6.1	CRN05
18 0410 I	21 -6.1	CRN05
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18	0430				21	-6.1							CRN05		
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18	0450	ı			22	-5.6							CRN05		
18	0455	ı		2	21	-6.1							CRN05		
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18	0505	i			21	-6.1							CRN05	0.00	
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18	0510	- 1			21	-6.1							CRN05		
18	0515			2	21	-6.1							CRN05		
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18	0525	1		2	21	-6.1							CRN05		
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18	0535	ı			21	-6.1							CRN05		
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18	0620	ı			22	-5.6							CRN05		
18	0625				22	-5.6							CRN05		
18	0630	ı		2	22	-5.6							CRN05		
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18	0640				22	-5.6	 						CRN05		
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18	0645	ı		2	22	-5.6							CRN05		
18	0650	ı		2	22	-5.6							CRN05		
18	0655			2	21	-6.1							CRN05		
18	0700				21	-6.1			5				CRN05	0.00	
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18	0705				21	-6.1							CRN05		
18	0710	ı		2	21	-6.1							CRN05		
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18	0720	ı		2	22	-5.6							CRN05		
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18	0755	ı			23	-5.0							CRN05		
18	0800				23	-5.0			4				CRN05	0.00	
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18		- !						+ -							
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18	0825	I	<u> </u>	 2	23	-5.0			 			[CRN05		
18	0830	ı			23	-5.0							CRN05		
18	0835	i			23	-5.0	 		- 				CRN05		
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18	0840	ı			23	-5.0							CRN05		
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18	0855	ı	1		24	-4.4	1 1 1						CRN05		$\overline{}$
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18	0900				24	-4.4	+	+	 5				CRN05	0.00	
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18	0910	I	<u> </u>	 2	24	-4.4			 			[CRN05		

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	0925 I		24	-4.4						CRN05
	0930 I		24	-4.4						CRN05
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	0940 I		25	-3.9						CRN05
	0945 I		25	-3.9						CRN05
	0950 I		25	-3.9						CRN05
	0955 I		25	-3.9						CRN05
	1000 I		25	-3.9			6			CRN05 0.00
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	1015 I		26	-3.3						CRN05
	1020 I		26	-3.3						CRN05
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	1035 I		26	-3.3						CRN05
	1040 I		26	-3.3						CRN05
	1045 I		27	-2.8						CRN05
	1050 I		27	-2.8						CRN05
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	1100 l		27	-2.8			6			CRN05 0.01
	1105 l		27	-2.8						CRN05
18	1110 I		27	-2.8						CRN05
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18	1120 I		27	-2.8						CRN05
18	1125 I		27	-2.8						CRN05
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18	1150 I		27	-2.8						CRN05
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18	1200 I		27	-2.8			6			CRN05 0.01
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	1445 I		29	-1.7			CRN05	
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18	1455 I		29	-1.7			CRN05	
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18	1725 I		27	-2.8			CRN05	
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	1750 I		25	-3.9			CRN05	1
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	1800 I		23	-5.0		15	CRN05 0.00	1
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18 1845 I	22	-5.6				CRN05
18 1850 I	22	-5.6				CRN05
18 1855 I	22	-5.6				CRN05
18 1900 I	22	-5.6		12		CRN05 0.00
18 1905 I	21	-6.1				CRN05
18 1910 I	21	-6.1				CRN05
18 1915 I	21	-6.1				CRN05
18 1920 I	20	-6.7				CRN05
18 1925 I	20	-6.7				CRN05
18 1930 I	20	-6.7				CRN05
18 1935 I	21	-6.1				CRN05
18 1940 I	20	-6.7				CRN05
18 1945 I	20	-6.7				CRN05
18 1950 I	20	-6.7				CRN05
18 1955 I	20	-6.7				CRN05
18 2000 I	20	-6.7		11		CRN05 0.00
18 2005 I	20	-6.7	1		 	CRN05
18 2010 I	20	-6.7	+ +			CRN05
18 2015 I	20	-6.7		<u> </u>		CRN05
18 2020 I	20	-6.7		<u> </u>		CRN05
18 2025 I	20	-6.7	+ +			CRN05
18 2030 I	20	-6.7	+		+ + +	CRN05
18 2035 I	20	-6.7	+			CRN05
18 2040 I	20	-6.7				CRN05
18 2045 I	20	-6.7	+			CRN05
18 2050 I	20	-6.7	+ +			CRN05
18 2055 I	20	-6.7	+ +			CRN05
18 2100 I	20	-6.7				CRN05 0.00
18 2105 I	20	-6.7		9		 CRN05 0.00
18 2110 I	20	-6.7				CRN05
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18 2115 I	20	-6.7				CRN05
18 2125 I	20	-6.7 -6.7				CRN05
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18 2130 I		-6.7				CRN05
10 2100 1	21	-6.1	+			
18 2140 I	21	-6.1				CRN05
18 2145 I	21	-6.1				CRN05
18 2150 I	21	-6.1				CRN05
18 2155 I	21	-6.1				CRN05
18 2200 I	21	-6.1	+	7		CRN05 0.00
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18 2215 I	21	-6.1	+-+			CRN05
18 2220 I	22	-5.6	+			CRN05
18 2225 I	22	-5.6	+-+		+ + +	CRN05
18 2230 I	22	-5.6	+-+			CRN05
18 2235	22	-5.6	+			CRN05
18 2240 I	22	-5.6	+			CRN05
18 2245	22	-5.6	+			CRN05
18 2250 I	22	-5.6	+			CRN05
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18 2310 I	23	-5.0	+			CRN05
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18 2325 I	23	-5.0				CRN05

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18	2330 I	23	-5.0				CRN05
18	2335 I	23	-5.0				CRN05
18	2340 I	23	-5.0				CRN05
18	2345 I	23	-5.0				CRN05
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19	0240 I	27	-2.8				CRN05
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19	0335 I	29	-1.7				CRN05
19	0340 I	29	-1.7				CRN05
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19 0415 I	30	-1.1					CRN05
19 0420 I	30	-1.1					CRN05
19 0425 I	30	-1.1					CRN05
19 0430 I	30	-1.1					CRN05
19 0435 I	30	-1.1					CRN05
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19 0505 I	28	-2.2					CRN05
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19 0515 I	27	-2.8					CRN05
19 0520 I	27	-2.8					CRN05
19 0525 I	27	-2.8					CRN05
19 0530 I	26	-3.3					CRN05
19 0535 I	26	-3.3					CRN05
19 0540 I	26	-3.3		1	+		CRN05
19 0545 I	25	-3.9	+ +	+ +			CRN05
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19 0550 I 19 0555 I	25	-3.9					CRN05
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19 0600 I 19 0605 I		-3.9	+ + -	+	28		CRN05 0.00
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19 0610 I	24	-4.4					CRN05
19 0615	24	-4.4					CRN05
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19 0625	23	-5.0					CRN05
19 0630 I	23	-5.0					CRN05
19 0635	22	-5.6					CRN05
19 0640 1	22	-5.6					CRN05
19 0645 1	21	-6.1					CRN05
19 0650 I	21	-6.1					CRN05
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19 0700 I	20	-6.7			24		CRN05 0.00
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19 0710 I	20	-6.7					CRN05
19 0715 I	19	-7.2					CRN05
19 0720 I	19	-7.2					CRN05
19 0725 I	18	-7.8					CRN05
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19 0735 I	18	-7.8					CRN05
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19 0750 I	17	-8.3					CRN05
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19 0820 I	17	-8.3					CRN05
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19 0835 I	18	-7.8					CRN05
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19 0845 I	17	-8.3					CRN05
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19	1005				17		-8.3									CRN05		
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	1110	ı			16		-8.9									CRN05		
19	1115	ı			16	-	-8.9									CRN05		
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19	1320	I			16	-	-8.9									CRN05		
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19	1335	I			16		-8.9									CRN05		
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19	1345		1		15	-9.4					CRN	05	
19	1350	1			16	-8.9					CRN	05	
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19	1355				17	-8.3					CRN		
19	1400		1		16	-8.9		13			CRN	0.00	
19	1405	1			16	-8.9					CRN	05	
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19	1410	- 1			16	-8.9					CKIN	05	
19	1415		1		16	-8.9					CRN	05	
19	1420	1			16	-8.9					CRN	05	
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19	1425				16	-8.9					CRN		
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19	1440	<u> </u>			17	-8.3					CRN		
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19	1545		1		17	-8.3					CRN	05	
19	1550	1			17	-8.3					CRN	05	
		<u> </u>											+
19	1555	l l			16	-8.9					CRN		
19	1600		1		16	-8.9		11			CRN	0.00	
19	1605	1			16	-8.9					CRN		1
			+ + + + + + + + + + + + + + + + + + + +	+									+
19	1610	l			16	-8.9					CRN		
19	1615		1		17	-8.3					CRN	05	
19	1620	1			16	-8.9					CRN		1
			+ + + + + + + + + + + + + + + + + + + +	+									+
19	1625	l l			16	-8.9					CRN		
19	1630		1		16	-8.9					CRN	05	
19	1635	1			15	-9.4					CRN		1
			+ + + + + + + + + + + + + + + + + + + +	+									+
19	1640	l l			15	-9.4					CRN		
19	1645		1		15	-9.4					CRN	05	
19	1650	1			14	-10.0					CRN		
			1				+ +						+
19	1655	<u> </u>				-10.0					CRN		
19	1700	I	<u> </u>		14	-10.0		6			CRN	0.00	
19	1705	Ī			14	-10.0					CRN	05	
19	1710	i	1			-10.0		 			CRN		+
			 	+									+
19	1715					-10.0					CRN		
19	1720	Ī				-10.0					CRN	05	
19	1725	i	1		13	-10.6		 			CRN		†
			 	+									+
19	1730	L_I	<u>1</u>		13	-10.6					CRN		<u> </u>
19	1735	ı			13	-10.6					CRN		
			1				+ +						+
	1740	<u> </u>				-11.1					CRN		4
19	1745				12	-11.1					CRN	05	
19	1750	ı				-11.7					CRN		
			1				+ +						+
	1755					-11.7					CRN		4
19	1800	- 1				-11.7		3			CRN	0.00	
19	1805	1			10	-12.2					CRN		
		H÷	 				+ +	-					+
19	1810					-12.2					CRN		
19	1815				10	-12.2		1			CRN	05	
19	1820	ı				-12.2					CRN		
		<u> </u>	1				+						+
19	1825				10	-12.2					CRN	UO	

19 1830 I	10 -12.2	CRN05
19 1835 I	10 -12.2	CRN05
19 1840 I	10 -12.2	CRN05
19 1845 I	11 -11.7	CRN05
19 1850 I	11 -11.7	CRN05
19 1855 I	11 -11.7	CRN05
19 1900 I	11 -11.7 5	CRN05 0.00
19 1905 I	11 -11.7	CRN05
19 1910 I	11 -11.7	CRN05
19 1915 I	12 -11.1	CRN05
19 1920 I	13 -10.6	CRN05
19 1925 I	14 -10.0	CRN05
19 1930 I	14 -10.0	CRN05
19 1935 I	14 -10.0	CRN05
19 1940 I	15 -9.4	CRN05
19 1945 I	15 -9.4	CRN05
19 1950 I	14 -10.0	CRN05
19 1955 I	13 -10.6	CRN05
19 2000 I	13 -10.6	CRN05 0.00
19 2005 I	13 -10.6	CRN05 0.00
19 2010 I	13 -10.6	CRN05
19 2015 I	13 -10.6	CRN05
19 2020 I	13 -10.6	CRN05
19 2025 I	13 -10.6	CRN05
18 2888 1	13 -10.6	CRN05
19 2035 I	13 -10.6	CRN05
19 2040 1	13 -10.6	CRN05
19 2045	12 -11.1	CRN05
19 2050	12 -11.1	CRN05
19 2055 I	13 -10.6	CRN05
19 2100 I	13 -10.6	CRN05 0.00
19 2105	13 -10.6	CRN05
19 2110 I	13 -10.6	CRN05
19 2115 I	13 -10.6	CRN05
19 2120 I	13 -10.6	CRN05
19 2125 I	13 -10.6	CRN05
19 2130 I	13 -10.6	CRN05
19 2135 I	13 -10.6	CRN05
19 2140 I	14 -10.0	CRN05
19 2145 I	14 -10.0	CRN05
19 2150 I	14 -10.0	CRN05
19 2155 I	13 -10.6	CRN05
19 2200 I	14 -10.0	CRN05 0.00
19 2205 I	14 -10.0	CRN05
19 2210 I	14 -10.0	CRN05
19 2215 I	13 -10.6	CRN05
19 2220 I	14 -10.0	CRN05
19 2225 I	14 -10.0	CRN05
19 2230 I	14 -10.0	CRN05
19 2235 I	14 -10.0	CRN05
19 2240 I	15 -9.4	CRN05
19 2245 I	14 -10.0	CRN05
19 2250 I	14 -10.0	CRN05
19 2255 I	14 -10.0	CRN05
19 2300 I	14 -10.0	CRN05 0.00
19 2305 I	14 -10.0	CRN05
19 2310 I	15 -9.4	CRN05
1 1		0111100

			T											
19 23			15	-9.4	-							CRN05		1
19 232	20 I		15	-9.4								CRN05		
19 232			15	-9.4		t						CRN05		
						-								
19 233			15	-9.4								CRN05		
19 233			15	-9.4	-							CRN05		1
19 234	40 I		15	-9.4								CRN05		
19 234			15	-9.4		† †						CRN05		
19 23	1 0 1					-								
19 235			15	-9.4								CRN05		
19 235	55 I		15	-9.4	·							CRN05		
20 000	00 I		15	-9.4		l i		11				CRN05	0.00	
20 000			15	-9.4		1						CRN05	0.00	
						 								
20 001			14	-10.0								CRN05		
20 001	15 I		15	-9.4	;							CRN05		
20 002	20 I		15	-9.4		l l						CRN05		
20 002			15	-9.4		t t						CRN05		
						+								
20 003			15	-9.4								CRN05		
20 003	35 I		15	-9.4	·							CRN05		
20 004			16	-8.9								CRN05		
20 004		+	16	-8.9		† †			+ +			CRN05		
						 	-		-+					
20 005			17	-8.3								CRN05		
20 005	55 I		18	-7.8	:					J		CRN05		.
20 010			18	-7.8				12				CRN05	0.00	
20 010		+	18				-					CRN05	0.00	
		1		-7.8		├								
20 011			18	-7.8								CRN05		
20 011	15 I		19	-7.2	!							CRN05		
20 012			20	-6.7								CRN05		
						+ +								
20 012			20	-6.7		.						CRN05		
20 013	30 I		20	-6.7								CRN05		1
20 013	35 I		20	-6.7	·							CRN05		
20 014			20	-6.7		t t						CRN05		
						-								
20 014			21	-6.1								CRN05		
20 015	50 I		20	-6.7	'							CRN05		
20 015	55 I		20	-6.7								CRN05		
20 020			20	-6.7				13				CRN05	0.00	
						 		13					0.00	
20 020			21	-6.1								CRN05		
20 021	10 I		21	-6.1								CRN05		
20 02	15 I		22	-5.6								CRN05		
20 022			22	-5.6		 						CRN05		
		+ +				1			\rightarrow					
20 022			22	-5.6								CRN05		
20 023	30 I		22	-5.6	:					J		CRN05		.
20 023			22	-5.6								CRN05		
20 024		+ +	22	-5.6		1 1						CRN05		
		+				 			\rightarrow					
20 024			22	-5.6								CRN05		
20 025	50 I		22	-5.6	:							CRN05		.
20 025			21	-6.1								CRN05		
20 030		+	21	-6.1		1		13	 			CRN05	0.00	
						├		13	\rightarrow				0.00	
20 030			 21	-6.1								CRN05		
20 03	10 I		21	-6.1								CRN05		
20 03			22	-5.6		1						CRN05		
		+				+ +			+ +					
20 032			22	-5.6								CRN05		
20 032	25 I	<u> </u>	 22	-5.6	<u> </u>				<u></u> l		<u> </u>	CRN05		<u>. </u>
20 033	30 I		23	-5.0								CRN05		
20 033		+	23	-5.0		1						CRN05		
		\rightarrow				1			\longrightarrow					
20 034			24	-4.4					\longrightarrow			CRN05		
20 034	45 I	<u> </u>	 24	-4.4	<u>: </u>							CRN05		<u>, </u>
20 035			24	-4.4								CRN05		
20 035		+	24	-4.4		1						CRN05		
20 030	JJ I		24	-4.4								CUNIDO		1

20 0406 1	
20	0.00
20 0416 1	
20 1420 1	
20 0425 1	
20 0430 1	
20 0445 1	
20 0446 1	
20 0445 1	
20 0456 1	
20 0455	
20 0500 1	
20 0505 1	
20 0510 1 26 -3.3	0.00
20 0515 1	
20 0520 1	
20 0525 1	
20 0530 1	
20 0535 1	
20 0540 1 26 3.3 CRN05 CRN05 20 0550 1 26 3.3 CRN05 CRN05 20 0555 1 26 3.3	
20 0545 1 26 -3.3	
20 0550 1 26 -3.3	
20 0555 1	
20 0600 1	
20 0605 1	
CRN05	0.00
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CRN05 CRN0	
20 0640 I 28 -2.2 CRN05 20 0645 I 28 -2.2 CRN05 20 0650 I CRN05 CRN05 20 0655 I CRN05 CRN05 20 0700 I CRN05 CRN05 20 0705 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0715 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0725 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05 20 0745 I CRN05 CRN05	
20 0640 I 28 -2.2 CRN05 20 0645 I 28 -2.2 CRN05 20 0650 I CRN05 CRN05 20 0655 I CRN05 CRN05 20 0700 I CRN05 CRN05 20 0705 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0725 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05	
20 0645 I 28 -2.2 CRN05 20 0650 I 27 -2.8 CRN05 20 0655 I CRN05 CRN05 20 0700 I CRN05 CRN05 20 0705 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0715 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0725 I CRN05 CRN05 20 0730 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05 20 0745 I CRN05 CRN05 20 0745 I CRN05 CRN05	
20 0655 I 27 -2.8 CRN05 20 0700 I CRN05 CRN05 20 0705 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0715 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0725 I CRN05 CRN05 20 0730 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05 20 0745 I CRN05 CRN05	
20 0655 I 27 -2.8 CRN05 20 0700 I CRN05 CRN05 20 0705 I CRN05 CRN05 20 0710 I CRN05 CRN05 20 0715 I CRN05 CRN05 20 0720 I CRN05 CRN05 20 0725 I CRN05 CRN05 20 0730 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05 20 0745 I CRN05 CRN05	
20 0700 I 27 -2.8 14 CRN05 20 0705 I 27 -2.8 CRN05 20 0710 I 26 -3.3 CRN05 20 0715 I 26 -3.3 CRN05 20 0720 I 26 -3.3 CRN05 20 0725 I 26 -3.3 CRN05 20 0730 I 27 -2.8 CRN05 20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I 28 -2.2 CRN05	
20 0705 I 27 -2.8 CRN05 20 0710 I 26 -3.3 CRN05 20 0715 I 26 -3.3 CRN05 20 0720 I 26 -3.3 CRN05 20 0725 I 26 -3.3 CRN05 20 0730 I 27 -2.8 CRN05 20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I 28 -2.2 CRN05	0.00
20 0710 I 26 -3.3 CRN05 20 0715 I 26 -3.3 CRN05 20 0720 I 26 -3.3 CRN05 20 0725 I 26 -3.3 CRN05 20 0730 I 27 -2.8 CRN05 20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I 28 -2.2 CRN05	
20 0715 I 26 -3.3 CRN05 20 0720 I 26 -3.3 CRN05 20 0725 I 26 -3.3 CRN05 20 0730 I 27 -2.8 CRN05 20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I 28 -2.2 CRN05	
20 0720 I 26 -3.3 CRN05 20 0725 I 26 -3.3 CRN05 20 0730 I CRN05 CRN05 20 0735 I CRN05 CRN05 20 0740 I CRN05 CRN05 20 0745 I CRN05 CRN05	
20 0725 I 20 0730 I 20 0735 I 20 0740 I 20 0745 I 28 -2.2 20 0745 1 28 -2.2 CRN05 -2.2 CRN05	
20 0730 I 27 -2.8 CRN05 20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I 28 -2.2 CRN05	
20 0735 I 27 -2.8 CRN05 20 0740 I 27 -2.8 CRN05 20 0745 I CRN05 CRN05	
20 0740 I 20 0745 I 28 -2.2	
20 0745 I 28 -2.2 CRN05	
20 0750 I 29 -1.7 CRN05	
20 0755 I 30 -1.1 CRN05	
	0.00
20 0805 I 31 -0.6 CRN05	
20 0810 I 31 -0.6 CRN05	
20 0815 I 31 -0.6 CRN05	
20 0820 I 31 -0.6 CRN05	
20 0825 I 31 -0.6 CRN05	
20 0830 I 32 0.0 CRN05	
20 0835 I 32 0.0 CRN05	-+
20 0840 I 32 0.0 CRN05	-+

			 1							 Table 1
20	0845	1		32	0.0					CRN05
20	0850	ı		32	0.0					CRN05
20	0855	ı		33	0.6					CRN05
20	0000	ı		33	0.6			18		CRN05 0.00
20	0905	ı		33	0.6					CRN05
20	0910	I		34	1.1					CRN05
20	0915	1		34	1.1					CRN05
20	0920	I		34	1.1					CRN05
20	0925	I		34	1.1					CRN05
20	0930	ı		34	1.1					CRN05
20	0935	ı		35	1.7					CRN05
20	0940	ı		35	1.7					CRN05
20		ı		35	1.7					CRN05
20	0950	1		35	1.7					CRN05
20	0955	1		35	1.7					CRN05
20		ī		35	1.7			18		CRN05 0.00
20	1005	i		35	1.7	1	+ +	.		CRN05
20		i		35	1.7		+ +			CRN05
20	1015	\dot{i}		35	1.7	1	+ +			CRN05
20	1020	i		35	1.7		+ +			CRN05
20	1025	i		35	1.7				 	CRN05
20		:		35	1.7		+		+ + +	CRN05
20		1		36	2.2	- 	+ +		 	CRN05
20	1040	+		36	2.2		+			CRN05
		1					-			
20		1		36	2.2					CRN05
20	1050			37	2.8					CRN05
20	1055	!		37	2.8		+			CRN05
20	1100	!		37	2.8			20		CRN05 0.00
20	1100	1		38	3.3					CRN05
20	1110	+ +		38	3.3					CRN05
20	1115	!		38	3.3					CRN05
20		!		38	3.3					CRN05
20	1125	!		38	3.3		+			CRN05
20		!		39	3.9					CRN05
20	1100	!		39	3.9					CRN05
20	1140	! !		39	3.9					CRN05
20		1		40	4.4					CRN05
20	1150	1		40	4.4					CRN05
20	1155	1		40	4.4					CRN05
20	1200	!		41	5.0		+	21		CRN05 0.00
20	1200	!		41	5.0		+			CRN05
20	12.10	1		42	5.6		+			CRN05
20	1215	1		42	5.6		+			CRN05
20		1		42	5.6		\bot			CRN05
20	1225	1		41	5.0		\perp			CRN05
20	1230	I		41	5.0					CRN05
20	1235	ı		42	5.6					CRN05
20	1240	I		42	5.6					CRN05
20		1		42	5.6					CRN05
20	1250	I		43	6.1					CRN05
20		I		43	6.1					CRN05
20	1200	I		42	5.6			23		CRN05 0.00
				42	5.6					CRN05
20	1305	1	 							
20	1305 1310	l I		42	5.6					CRN05
	1305 1310 1315		4							CRN05
20	1305 1310 1315	İ	4	42	5.6					

							 1	 	 	
20	1330	<u> </u>			42	5.6				CRN05
20	1335	<u> </u>			42	5.6				CRN05
20	1340	ı			42	5.6				CRN05
20	1345				42	5.6				CRN05
20	1350	ı			42	5.6				CRN05
20	1355	ı			42	5.6				CRN05
20	1400				43	6.1		26		CRN05 0.00
20	1405	ı			43	6.1				CRN05
20	1410	l			43	6.1				CRN05
20	1415				43	6.1				CRN05
20	1420	ı			43	6.1				CRN05
20	1425	l			43	6.1				CRN05
20	1430				42	5.6				CRN05
20	1435	ı			42	5.6				CRN05
20	1440	l			42	5.6				CRN05
20	1445	ı			42	5.6				CRN05
20	1450	ı			42	5.6				CRN05
20	1455	ı			42	5.6				CRN05
20	1500	ı			42	5.6		29		CRN05 0.00
20	1505	ı			42	5.6				CRN05
20	1510	ı			42	5.6				CRN05
20	1515				42	5.6				CRN05
20	1520	1			42	5.6				CRN05
20	1525	١			42	5.6				CRN05
20	1530				42	5.6				CRN05
20	1535	1		4	41	5.0				CRN05
20	1540	ı		4	41	5.0				CRN05
20	1545			4	41	5.0				CRN05
20	1550	ı			41	5.0				CRN05
20	1555	ı			41	5.0				CRN05
20	1600	ı			40	4.4		25		CRN05 0.00
20	1605	1			40	4.4				CRN05
20	1610	ı		4	40	4.4				CRN05
20	1615				40	4.4				CRN05
20	1620	ı			40	4.4				CRN05
20	1625	١			40	4.4				CRN05
20	1630				39	3.9				CRN05
20	1635	ı			39	3.9				CRN05
20	1640	ı			38	3.3				CRN05
20	1645	ı			38	3.3				CRN05
20	1650				38	3.3				CRN05
20	1655	ı			38	3.3				CRN05
20	1700	1			38	3.3		21		CRN05 0.00
20	1705				37	2.8				CRN05
20	1710	ı			37	2.8				CRN05
20	1715	ı			36	2.2				CRN05
	1720	ı			36	2.2				CRN05
20	1725	ı			36	2.2				CRN05
20	1730	ı			35	1.7				CRN05
20	1735	ı			36	2.2				CRN05
20	1740	ı			36	2.2				CRN05
20	1745	ı			35	1.7				CRN05
20	1750	ı			35	1.7				CRN05
20	1755	ı			34	1.1				CRN05
20	1800	ı			34	1.1		15		CRN05 0.00
20	1805	ı			34	1.1				CRN05
20	1810	- 1	1		34	1.1	1			CRN05

		1				-			
20 1815 I	33	0.6							CRN05
20 1820 I	33	0.6							CRN05
20 1825 I	32	0.0							CRN05
20 1830 I	33	0.6							CRN05
20 1835 I	32	0.0							CRN05
20 1840 I	32	0.0							CRN05
20 1845 I	32	0.0							CRN05
20 1850 I	32	0.0							CRN05
20 1855 I	32	0.0							CRN05
20 1900 I	32	0.0				13			CRN05 0.00
20 1905 I	33	0.6							CRN05
20 1910 I	33	0.6							CRN05
20 1915 I	32	0.0							CRN05
20 1920 I	32	0.0							CRN05
20 1925 I	32	0.0							CRN05
20 1930 I	32	0.0							CRN05
20 1935 I	32	0.0	<u> </u>	+ +					CRN05
20 1940 I	32	0.0							CRN05
20 1945 I	32	0.0	<u> </u>						CRN05
20 1950 I	32	0.0		+ +					CRN05
20 1955 I	32	0.0		+ +					CRN05
20 2000 I	32	0.0	<u> </u>	+ +		15	 		CRN05 0.00
20 2005 I	32	0.0	+	+ +		10			CRN05 0.00
20 2010 I	32	0.0							CRN05
20 2015 I	33	0.6				+			CRN05
20 2020 I	33	0.6							CRN05
20 2025 I	32	0.0							CRN05
20 2030	32	0.0							CRN05
20 2035 I	32	0.0							CRN05
20 2040 1	32	0.0							CRN05
	32	0.0							CRN05
20 2000 1	32	0.0			+				CRN05
20 2000 1	32	0.0				40			CRN05
20 2100	32	0.0				16			CRN05 0.00
20 2105	32	0.0							CRN05
20 2110	31	-0.6							CRN05
20 2115	31	-0.6							CRN05
20 2120	31	-0.6							CRN05
20 2125	31	-0.6							CRN05
20 2130 I	31	-0.6		+ +			 		CRN05
20 2135 I 20 2140 I	31	-0.6		+ +					CRN05
20 21 0 1	31	-0.6		+					CRN05
20 2145	31	-0.6		+ +					CRN05
20 2150	30	-1.1		+ +					CRN05
20 2155	30	-1.1		+					CRN05
20 2200	30	-1.1				18			CRN05 0.00
20 2205	30	-1.1		1					CRN05
20 2210	30	-1.1		+					CRN05
20 2215	30	-1.1						1 1	CRN05
20 2220	30	-1.1		1					CRN05
20 2225	30	-1.1		+					CRN05
20 2230 I	30	-1.1							CRN05
20 2235	29	-1.7						1 1	CRN05
20 2240 1	29	-1.7		\perp					CRN05
20 2245	30	-1.1		+					CRN05
20 2250	30	-1.1							CRN05
20 2255 I	31	-0.6							CRN05

00 0000			00				17				OPNOS	0.00	
20 2300			30	-1.1			17				CRN05		
20 2305	5 I		31	-0.6							CRN05		
20 2310			31	-0.6							CRN05		
								 	+				
20 2315			31	-0.6							CRN05		
20 2320) I		31	-0.6							CRN05		
20 2325			31	-0.6							CRN05		
								 	-			 	
20 2330			31	-0.6							CRN05		
20 2335	5 I		31	-0.6							CRN05		
20 2340			31	-0.6							CRN05		
									+			-	
20 2345			30	-1.1							CRN05		
20 2350)		30	-1.1							CRN05		
20 2355			30	-1.1							CRN05		
									+				
21 0000			29	-1.7			17				CRN05		
21 0005	5 I		29	-1.7							CRN05		
21 0010			29	-1.7							CRN05		
									+				
21 0015			29	-1.7							CRN05		
21 0020)		28	-2.2				1			CRN05		
21 0025			29	-1.7							CRN05		
		+ + +			+ + +			+ + -	+	 		+ +	
21 0030			29	-1.7				++-			CRN05	\vdash	
21 0035	5 <u> </u>		29	-1.7				<u> </u>			CRN05		
21 0040			29	-1.7							CRN05		
		 			+ + +			+ + +	+			+ +	$\overline{}$
21 0045			29	-1.7				++-			CRN05	\vdash	
21 0050) <u> </u>	<u> </u>	29	-1.7				<u> </u>			CRN05		
21 0055			29	-1.7							CRN05		
21 0100			28	-2.2	+ + +		16				CRN05		
							16						
21 0105	5 I		28	-2.2							CRN05		
21 0110)		28	-2.2							CRN05		
21 0115			28	-2.2							CRN05		
21 0120)		28	-2.2							CRN05		
21 0125	5 1		28	-2.2							CRN05		
21 0130		+	28	-2.2					+		CRN05	+ +	
21 0135	5 I		27	-2.8							CRN05		
21 0140)		27	-2.8							CRN05		
21 0145			26	-3.3							CRN05		
21 0150) I		26	-3.3							CRN05		
21 0155	5 1		26	-3.3							CRN05		
21 0200			25	-3.9		-	15	 			CRN05		
							13	 	+				
21 0205			25	-3.9							CRN05		
21 0210)		25	-3.9							CRN05		
21 0215			25	-3.9							CRN05		
		+							+				
21 0220			25	-3.9							CRN05		
21 0225	5 1		26	-3.3				1			CRN05		
21 0230			26	-3.3					1		CRN05	† †	
		 						+ + + -	+			++	
21 0235			27	-2.8							CRN05		
21 0240)		27	-2.8				1			CRN05		
21 0245			28	-2.2				† † †			CRN05	† †	$\overline{}$
					+ + +			+ + + -	+	 		+ +	
21 0250			28	-2.2							CRN05		
21 0255	5 1		28	-2.2				1			CRN05		
21 0300			28	-2.2			16				CRN05		
		 					10	+ + + -	+				
21 0305			28	-2.2							CRN05		
21 0310)		28	-2.2				1			CRN05		
21 0315			28	-2.2				1 1	1		CRN05		
		+							+				
21 0320			28	-2.2							CRN05		
21 0325	5 I I		28	-2.2							CRN05	1 T	
21 0330			28	-2.2	- 			1 1	1		CRN05		
		+							+				
21 0335			28	-2.2							CRN05		
21 0340)		28	-2.2				1 1 -			CRN05	1	7

			 T			 			Topus-I
	00.0	!	28	-2.2					CRN05
	0350	1	27	-2.8					CRN05
	0000	!	27	-2.8					CRN05
21	0.00	!	27	-2.8			18		CRN05 0.00
	0400	!	27	-2.8					CRN05
	0110	1	26	-3.3					CRN05
	0415	!	26	-3.3					CRN05
	0.20	!	26	-3.3					CRN05
	0.120	1	25	-3.9					CRN05
	0.00	1	25	-3.9					CRN05
	0.00	1	25	-3.9					CRN05
	0440	<u> </u>	25	-3.9					CRN05
	0 1 10	1	25	-3.9					CRN05
21	0.00	1	25	-3.9					CRN05
	0.00	I	25	-3.9					CRN05
	0000	I	25	-3.9			16		CRN05 0.00
	0000	1	25	-3.9		1			CRN05
	00.0	1	25	-3.9					CRN05
	0515	1	25	-3.9					CRN05
	0020	1	25	-3.9					CRN05
	0020	I	24	-4.4					CRN05
	0000	1	24	-4.4					CRN05
	0000	1	24	-4.4					CRN05
	0540	1	24	-4.4					CRN05
	00.0	1	25	-3.9					CRN05
	0000	1	25	-3.9					CRN05
21	0555	1	25	-3.9					CRN05
21	0600	1	25	-3.9			17		CRN05 0.00
21	0605	1	25	-3.9					CRN05
	0010	1	24	-4.4					CRN05
21	0615	1	24	-4.4					CRN05
	0020	1	24	-4.4					CRN05
21	0625	I	24	-4.4					CRN05
21	0630	I	24	-4.4					CRN05
21	0635	I	23	-5.0					CRN05
21	0640	1	23	-5.0					CRN05
21	0645	1	23	-5.0					CRN05
21	0650	I	23	-5.0					CRN05
21	0655	1	23	-5.0					CRN05
21	0700	1	23	-5.0			16		CRN05 0.00
	0.00	I	22	-5.6					CRN05
	00	1	22	-5.6					CRN05
21	0715	1	22	-5.6					CRN05
21	0720	1	22	-5.6					CRN05
21	0725	1	22	-5.6					CRN05
	0,00	1	22	-5.6					CRN05
21	0735	1	22	-5.6					CRN05
	0740	!	22	-5.6					CRN05
		!	22	-5.6					CRN05
		!	22	-5.6					CRN05
		!	22	-5.6					CRN05
			22	-5.6			17		CRN05 0.00
		1						 - - - - - - - - - - 	
21	0800	I					J		CRN05
21 21	0800 0805		22	-5.6		+ +			CRN05 CRN05
21 21 21	0800 0805 0810	l	22 22	-5.6 -5.6					CRN05
21 21 21 21	0800 0805 0810 0815	I I	22	-5.6					

21	0830	<u> </u>		22	-5.6					RN05
21	0835	!		22	-5.6					RN05
21	0840	<u> </u>		22	-5.6					RN05
21	0845	<u> </u>		23	-5.0					RN05
21	0850	<u> </u>		23	-5.0					RN05
21	0855	1		24	-4.4					RN05
21	0900	<u> </u>		24	-4.4		18			RN05 0.00
21	0905	ı		24	-4.4					RN05
21	0910	ı		24	-4.4					RN05
	0915	ı		25	-3.9					RN05
21	0920	ı		25	-3.9					RN05
21	0925	ı		25	-3.9					RN05
21	0930	<u> </u>		26	-3.3					RN05
21	0935	<u> </u>		26	-3.3					RN05
21	0940	ı		26	-3.3					RN05
21	0945	ı		26	-3.3					RN05
21	0950	<u> </u>		27	-2.8					RN05
21	0955	1		26	-3.3					RN05
21	1000	<u> </u>		26	-3.3		19			RN05 0.00
21	1005	<u> </u>		26	-3.3					RN05
21	1010	ı		26	-3.3					RN05
21	1015	<u> </u>		26	-3.3					RN05
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21	1025	ı		27	-2.8					RN05
21	1030	ı		28	-2.2					RN05
21	1035	ı		27	-2.8					RN05
21	1040	ı		27	-2.8					RN05
21	1045	ı		27	-2.8					RN05
21	1050	1		27	-2.8					RN05
21	1055	1		27	-2.8					RN05
21	1100	<u> </u>		27	-2.8		20			RN05 0.00
21	1105	<u> </u>		28	-2.2					RN05
21	1110	1		28	-2.2					RN05
21	1115	<u> </u>		28	-2.2					RN05
	1120	<u> </u>		28	-2.2					RN05
21	1125	<u>!</u>		29	-1.7					RN05
21	1130	<u>!</u>		28	-2.2					RN05
21	1135	<u> </u>		28	-2.2					RN05
21	1140	!		28	-2.2					RN05
21	1145	<u> </u>		27	-2.8			1		RN05
21	1150	<u> </u>		27	-2.8					RN05
21	1155	<u> </u>	 	27	-2.8					RN05
21	1200	<u> </u>	 	27	-2.8		23	+ -		RN05 0.00
21	1205	<u> </u>		27	-2.8			 		RN05
21	1210	<u> </u>	 	27	-2.8			+		RN05
21	1215	<u> </u>	 	27	-2.8			1 1		RN05
	1220	<u> </u>	 	27	-2.8					RN05
21	1225	1	 	27	-2.8			1		RN05
21	1230	<u> </u>		26	-3.3			+ + -		RN05
21	1235	<u> </u>	 	26	-3.3			+ + -		RN05
21	1240	<u> </u>	 	26	-3.3			+		RN05
21	1245	<u> </u>		26	-3.3					RN05
21	1250	<u> </u>		26	-3.3			1		RN05
21	1255	<u>!</u>		26	-3.3			+		RN05
21	1300	<u> </u>	 	26	-3.3		20	1 1		RN05 0.00
21	1305	<u> </u>		26	-3.3			1		RN05
21	1310	I		26	-3.3					RN05

21	1315	<u> </u>	25	-3.9						CRN05
21	1320	<u>!</u>	25	-3.9						CRN05
21	1325	<u> </u>	25	-3.9						CRN05
21	1330		24	-4.4						CRN05
21	1335		24	-4.4						CRN05
21	1340		24	-4.4						CRN05
21	1345	<u> </u>	24	-4.4						CRN05
21	1350	ı	24	-4.4						CRN05
21	1355	ı	24	-4.4						CRN05
21	1400	ı	24	-4.4			17			CRN05 0.00
21	1405	ı	24	-4.4						CRN05
21	1410	ı	23	-5.0						CRN05
21	1415	ı	23	-5.0						CRN05
21	1420	ı	24	-4.4						CRN05
21	1425	ı	23	-5.0						CRN05
21	1430	ı	23	-5.0						CRN05
21	1435	ı	23	-5.0						CRN05
21	1440	ı	23	-5.0						CRN05
21	1445	ı	23	-5.0						CRN05
21	1450	ı	23	-5.0						CRN05
21	1455	ı	22	-5.6						CRN05
21	1500	ı	22	-5.6			16			CRN05 0.00
21	1505	ı	22	-5.6						CRN05
21	1510	ı	22	-5.6					(CRN05
21	1515		21	-6.1					(CRN05
21	1520	ı	21	-6.1						CRN05
21	1525	ı	21	-6.1						CRN05
21	1530		21	-6.1						CRN05
21	1535	ı	21	-6.1						CRN05
21	1540	ı	20	-6.7						CRN05
21	1545		21	-6.1						CRN05
21	1550	1	21	-6.1						CRN05
21	1555	ı	21	-6.1						CRN05
21	1600	ı	21	-6.1			17			CRN05 0.00
21	1605	ı	21	-6.1						CRN05
21	1610	ı	20	-6.7						CRN05
21	1615		20	-6.7						CRN05
21	1620	ı	20	-6.7						CRN05
21	1625	ı	20	-6.7						CRN05
21	1630	ı	21	-6.1						CRN05
21	1635	ı	20	-6.7						CRN05
21	1640	I	20	-6.7						CRN05
21	1645	ı	19	-7.2						CRN05
21	1650	ı	19	-7.2						CRN05
21	1655	ı	19	-7.2						CRN05
21	1700	ı	19	-7.2			16			CRN05 0.00
21	1705	ı	19	-7.2						CRN05
21	1710	ı	18	-7.8						CRN05
21	1715	ı	18	-7.8						CRN05
21	1720	ı	18	-7.8						CRN05
21	1725	ı	18	-7.8						CRN05
21	1730	ı	18	-7.8						CRN05
21	1735	ı	18	-7.8						CRN05
21	1740	ı	18	-7.8						CRN05
21	1745	ı	18	-7.8						CRN05
21	1750	ı	18	-7.8						CRN05
21	1755	I	17	-8.3						CRN05

			г г	1					1 1	
21	1800	<u> </u>		17		-8.3		17		CRN05 0.00
21	1805	<u> </u>		17		-8.3				CRN05
21	1810	ı		17		-8.3				CRN05
21	1815			17		-8.3				CRN05
21	1820	<u> </u>		17		-8.3				CRN05
21	1825	ı		17	_	-8.3				CRN05
21	1830	ı		16	_	-8.9				CRN05
21	1835	ı		16		-8.9				CRN05
21	1840	ı		16		-8.9				CRN05
21	1845	ı		15	_	-9.4				CRN05
21	1850	ı		15		-9.4				CRN05
21	1855	ı		15		-9.4				CRN05
21	1900	ı		15		-9.4		14		CRN05 0.00
21	1905	ı		15		-9.4				CRN05
21	1910	ı		14		10.0				CRN05
21	1915	ı		14		10.0				CRN05
21	1920	ı		14		10.0				CRN05
21	1925	I		13		10.6				CRN05
21	1930	I		13		10.6				CRN05
21	1935	ı		13		10.6				CRN05
21	1940	ı		13		10.6				CRN05
21	1945	ı		13		10.6				CRN05
21	1950	ı		13		10.6				CRN05
21	1955	ı		12		11.1				CRN05
21	2000	ı		12		11.1		12		CRN05 0.00
21	2005	ı		12		11.1				CRN05
21	2010	ı		12		11.1				CRN05
21	2015	ı		11		11.7				CRN05
21	2020	ı		11		11.7				CRN05
21	2025	ı		11		11.7				CRN05
21	2030	ı		11		11.7				CRN05
21	2035	ı		11		11.7				CRN05
21	2040	ı		11		11.7				CRN05
21	2045	ı		11		11.7				CRN05
21	2050	ı		11		11.7				CRN05
21	2055	ı		10		12.2				CRN05
21	2100	ı		10		12.2		11		CRN05 0.00
21	2105	ı		10		12.2				CRN05
21	2110	ı		10		12.2				CRN05
21	2115	I		10		12.2				CRN05
21	2120			10		12.2				CRN05
21	2125	I		10		12.2				CRN05
21	2130			10		12.2				CRN05
21	2135			10		12.2				CRN05
21	2140	I		10	_	12.2				CRN05
21	2145	I		10		12.2				CRN05
	2150	ı		9		12.8				CRN05
21	2155	I		9		12.8				CRN05
21	2200	ı		9		12.8		10		CRN05 0.00
21	2205	ı		9		12.8				CRN05
21	2210	ı		9		12.8				CRN05
21	2215	ı		9		12.8				CRN05
21	2220	ı		9		12.8				CRN05
21	2225	ı		9		12.8				CRN05
21	2230	ı		9		12.8				CRN05
21	2235	ı		10		12.2				CRN05
21	2240	ı		10	_ -	12.2				CRN05

			T						1	Table 1
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21	2300		10		-12.2			7		CRN05 0.00
21	2305	<u> </u>	10		-12.2					CRN05
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21	2315	ı	10		-12.2					CRN05
21	2320	ı	10		-12.2					CRN05
21	2325	ı	10	_	-12.2					CRN05
21	2330	ı	10		-12.2					CRN05
21	2335		10		-12.2					CRN05
21	2340	ı	10		-12.2					CRN05
21	2345		10		-12.2					CRN05
21	2350	ı	10		-12.2					CRN05
21	2355	ı	10		-12.2					CRN05
22	0000	ı	10		-12.2			4		CRN05 0.00
22	0005		10		-12.2					CRN05
22	0010		10		-12.2	\bot				CRN05
22	0015		10		-12.2	\bot				CRN05
22	0020		10		-12.2					CRN05
22	0025		10	_	-12.2	\bot				CRN05
22	0030		10		-12.2	\bot				CRN05
22	0035		10	_	-12.2					CRN05
22	0040		10		-12.2	\bot				CRN05
22	0045		10		-12.2	\bot				CRN05
22	0050		10		-12.2					CRN05
22	0055		10		-12.2					CRN05
22	0100		10		-12.2	\bot	(6		CRN05 0.00
22	0105	<u> </u>	10		-12.2					CRN05
22	0110	<u>!</u>	10		-12.2					CRN05
22	0115	<u> </u>	10		-12.2	\bot				CRN05
22	0120	<u> </u>	10		-12.2					CRN05
22	0125	<u> </u>	10	_	-12.2					CRN05
22	0130	<u> </u>	11		-11.7	++				CRN05
22	0135	<u> </u>	11		-11.7	\bot				CRN05
22	0140	<u> </u>	11		-11.7	++				CRN05
22	0145	<u> </u>	10		-12.2	+				CRN05
22	0150	<u> </u>	10		-12.2	+				CRN05
22	0155	<u> </u>	10		-12.2			\rightarrow		CRN05
22	0200		11		-11.7			6		CRN05 0.00
22	0205	<u> </u>	11		-11.7					CRN05
22	0210	<u> </u>	11		-11.7					CRN05
22	0215		11	_	-11.7					CRN05
22	0220	<u> </u>	11		-11.7	+				CRN05
22	0225		11		-11.7	+ +				CRN05
22	0230	<u> </u>	10	-	-12.2					CRN05
22	0235	<u> </u>	11		-11.7	+				CRN05
22	0240	<u> </u>	10		-12.2	+				CRN05
22	0245	<u> </u>	10		-12.2	+				CRN05
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22	0300		9		-12.8	+ +		4		CRN05 0.00
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22	0330	_ !		9		-12.8					CRN05
22	0335	I		9		-12.8					CRN05
22	0340	ı		9		-12.8					CRN05
22	0345	ı		10		-12.2					CRN05
22	0350	ı		10		-12.2					CRN05
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22	0400	ı		10		-12.2			2		CRN05 0.00
22	0405	ı		11	-	-11.7					CRN05
22	0410	ı		11	-	-11.7					CRN05
22	0415	ı		11	Π-	-11.7					CRN05
22	0420	I		11	-	-11.7					CRN05
22	0425	ı		12	-	-11.1					CRN05
22	0430	1		12		-11.1					CRN05
22	0435			12		-11.1					CRN05
22	0440	1		12		-11.1					CRN05
22	0445	i		12		-11.1					CRN05
22	0450	i		12		-11.1		1			CRN05
22	0455	i		12		-11.1	+ + -			+	CRN05
22	0500	i		12		-11.1	+ +		4	+	CRN05 0.00
22	0505	<u> </u>		12		-11.1	+ +	+ +	 -	+	CRN05 0.00
22	0510	-i-		12		-11.1					CRN05
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22	0520	-i-		12		-11.1		+			CRN05
22	0525	- i-		12		-11.1		+			CRN05
22	0530	<u> </u>		12		-11.1	+ +	+			CRN05
22	0535			12		-11.1	+ +	+ +		+	CRN05
22	0540	<u> </u>		13		-10.6	+ +	+ +		+	CRN05
22	0545	<u> </u>		13		-10.6	+ +	+		+	CRN05
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22	0555	<u> </u>		13		-10.6					CRN05
						-10.6	+	+	4	+	
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22	0630			13		-10.6					CRN05
22	0635			13		-10.6					CRN05
22	0640	<u> </u>		13		-10.6	+ +	+			CRN05
22	0645	<u> </u>		13		-10.6	+		 		CRN05
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22	0655			13		-10.6	+ + -		 		CRN05
22	0700	1		13	_	-10.6	+ +	+	 6		CRN05 0.00
22	0705	<u> </u>		13		-10.6	+ + -		 		CRN05
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22	0715	_		13		-10.6	+ +	+	 		CRN05
22	0720	1		13		-10.6	+				CRN05
22	0725	1		13		-10.6	+				CRN05
22	0730	<u> </u>		13		-10.6		+			CRN05
22	0735	1		13		-10.6	+				CRN05
22	0740			13		-10.6	+				CRN05
22	0745	_ !		13		-10.6	+	\perp			CRN05
22	0750			13		-10.6	+				CRN05
22	0755	<u>!</u>		14		-10.0	+				CRN05
22	0800	1		14		-10.0	+		6		CRN05 0.00
22	0805			14		-10.0	+				CRN05
22	0810	ı		14		-10.0					CRN05

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22	0820	<u>!</u>		15		9.4					CRN05
22	0825			15		9.4					CRN05
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22	1015			18		7.8					CRN05
22	1020	ı		18		7.8					CRN05
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22	1150			22		5.6					CRN05
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22	1215			23		5.0				 	CRN05
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22	1240	<u>!</u>		24		1.4	+ +				CRN05
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	555 I		29	-1.7					CRN05
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22 1	650 I		27	-2.8					CRN05
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	700 I		26	-3.3			6		CRN05 0.00
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	720 I		24	-4.4					CRN05
	725 I		24	-4.4	 				CRN05
	730 I		24	-4.4			+		CRN05
1 22 1 1	, , , , ,						-	 	
	735 I		24	-4.4	l l	 1	 		CRN05

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22	1750 l		23	-5.0				CRN05
22	1755 l		23	-5.0				CRN05
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22	1855 I		21	-6.1				CRN05
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22	1910 I	1	21	-6.1	+ + +			CRN05
22	1915 I	1	22	-5.6	+ + +			CRN05
22	1913 I	 	22	-5.6	+ +			CRN05
22	1925 I		23	-5.0				CRN05
22	1925 I	 	23	-5.0	+ + +			CRN05
22	1935 I		23	-5.0				CRN05
22	1935 I		23	-5.0				CRN05
22			24	-4.4				CRN05
22	1000		24	-4.4				CRN05
22	1955 I		23	-5.0				CRN05
22	2000 I		23	-5.0			2	CRN05 0.00
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22	2010 I		22	-5.6				CRN05
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22	2020 I		24	-4.4				CRN05
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22	2030 I		23	-5.0				CRN05
22	2035 I		24	-4.4				CRN05
22	2040 I		23	-5.0				CRN05
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22	2050 I		15	-9.4				CRN05
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22	2110 I		20	-6.7	+			CRN05
22	2115 I		20	-6.7				CRN05
22	2120 I		21	-6.1				CRN05
22	2125 I		22	-5.6	\bot			CRN05
22	2130 I		21	-6.1				CRN05
22	2135 I		21	-6.1				CRN05
22	2140 I		21	-6.1				CRN05
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22	2210 I		21	-6.1				CRN05
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22	2220 I		20	-6.7				CRN05
22	2225 I		19	-7.2			ı T	CRN05

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22	2325	I			15	-9.	4								CRN05		
22	2330	ı			15	-9.	4								CRN05		
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22	2345	<u> </u>			16	-8.									CRN05		
	2350	+ +	1	 	16	-o. -8.		+	+				 		CRN05		
22		+ !							-		-						
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23	0125	I			16	-8.	9								CRN05		
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23	0135	ı			17	-8.									CRN05		
23	0140	1		i	16	-8.									CRN05		
23	0145	t i			16	-8.									CRN05		
23	0150	+ i		-	16	-8.		+	+	+	-		+ +		CRN05		
23	0155	t i			16	-8.									CRN05		
		+ !		-	17			+	+		6		 			0.00	
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23	0225	I			16	-8.									CRN05		
23	0230	I			17	-8.									CRN05		
23	0235	I			16	-8.									CRN05		
23	0240	ı			16	-8.									CRN05		
23	0245	1			16	-8.									CRN05		
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23	0255	t i		 	16	-8.		+	+	+	+		+ +		CRN05		
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		1 1			16			+	+	-	U		-		CRN05	0.00	
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23	0320	!	16								CRN05
23	0325		16								CRN05
23	0330		17	-8.							CRN05
23	0335		17								CRN05
23	0340		18								CRN05
23	0345	ı	18			\perp					CRN05
23	0350	I	19			\perp					CRN05
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23	0400	ı	20			\perp		7			CRN05 0.00
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23	0410	<u>l</u>	22			\perp					CRN05
23	0415	ı	22			\perp					CRN05
23	0420	ı	22			\perp					CRN05
23	0425	ı	22								CRN05
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23	0435		21	-6.							CRN05
23	0440	<u> </u>	21	-6.							CRN05
23	0445	ı	21	-6.							CRN05
23	0450		21	-6.							CRN05
23	0455	ı	21	-6.							CRN05
23	0500	I	21	-6.				7			CRN05 0.00
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23	0510	ı	22								CRN05
23	0515	ı	22								CRN05
23	0520	ı	21	-6.							CRN05
23	0525	ı	21	-6.							CRN05
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23	0535	ı	20								CRN05
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23	0545	ı	20								CRN05
23	0550	ı	20								CRN05
23	0555	ı	20								CRN05
23	0600	ı	20					8			CRN05 0.00
23	0605	I	20								CRN05
23	0610	ı	19								CRN05
23	0615	ı	19		2						CRN05
23	0620	ı	19			\perp					CRN05
23	0625	ı	19								CRN05
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23	0635		19							1	CRN05
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23	0650	_ !	19								CRN05
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23	0725		19								CRN05
23	0730		19		2						CRN05
23	0735		19		2						CRN05
23	0740	1	19								CRN05
23	0745	I	19		2						CRN05
23	0750		19		2						CRN05
23	0755	ı	19	-7.	2						CRN05

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23	0810	1			19	-7.2								CRN05		
23	0815	- :			19	-7.2								CRN05		
		-!-													-	
23	0820	ı			19	-7.2								CRN05		
23	0825	ı		1	19	-7.2								CRN05		
23	0830			1	19	-7.2							(CRN05		
23	0835	i			20	-6.7							 	CRN05		
23	0840	ı			20	-6.7								CRN05		
23	0845			2	20	-6.7							(CRN05		
23	0850	1		2	20	-6.7								CRN05		
23	0855	1			20	-6.7								CRN05		
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23	0900	- !			20					/				CRN05	0.00	
23	0905	ı			20	-6.7							- (CRN05		
23	0910			2	20	-6.7								CRN05		
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23	0920	i			21	-6.1								CRN05		
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23	0925	<u> </u>			21	-6.1								CRN05		
23	0930				22	-5.6								CRN05		
23	0935	- 1		2	22	-5.6								CRN05		
23	0940	ı			22	-5.6								CRN05		$\overline{}$
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23	0945	- !				-5.6								CRN05		
23	0950	ı			22	-5.6								CRN05		
23	0955	ı		2	22	-5.6								CRN05		
23	1000			2	22	-5.6				8			(CRN05	0.00	
23	1005	i			22	-5.6								CRN05	0.00	
23	1010	ı			23	-5.0								CRN05		
23	1015			2	23	-5.0								CRN05		
23	1020			2	23	-5.0								CRN05		
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23	1035	ı			23	-5.0								CRN05		
23	1040			2	23	-5.0								CRN05		
23	1045	ı		2	23	-5.0								CRN05		
23	1050	i			23	-5.0								CRN05		
23	1055	ı			23	-5.0								CRN05		
23	1100			2	23	-5.0				9				CRN05	0.00	
23	1105	- 1		2	23	-5.0								CRN05		
	1110	- 1			23	-5.0								CRN05		
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	1120				23	-5.0								CRN05		
23	1125	I	<u> </u>	 	23	-5.0					<u> </u>	 		CRN05		
23	1130	I		 2	23	-5.0								CRN05		
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23	1145				24	-4.4								CRN05		
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23	1310	1		25	-3.9								CRN05
23	1315	1		26	-3.3								CRN05
23	1320	_	2	26	-3.3								CRN05
23	1325	1	2	26	-3.3								CRN05
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23	1340	ı	2	26	-3.3								CRN05
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23	.020	!		27	-2.8								CRN05
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23	1615	1		27	-2.8								CRN05
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23	1625	I		27	-2.8								CRN05
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23 1925 1		24	-4.4					
23 1930	23 1920 I	24	-4.4					
23 1935 1	23 1925 I	24	-4.4					CRN05
23 1940 1	23 1930 I	23	-5.0					CRN05
23 1945 1	23 1935 I	23	-5.0					CRN05
23 1950 1	23 1940 I	22	-5.6					CRN05
23 1955	23 1945 I	22	-5.6					CRN05
23 2000 1	23 1950 I	21	-6.1					CRN05
23 2005 1	23 1955 I	21	-6.1					CRN05
23 2005	23 2000 I	20	-6.7			2		CRN05 0.00
23 2010 1		20	-6.7					CRN05
23 2020 1		20						
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23 2030 1		20						CRN05
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23	2220	ı		21		-6.1							CRN05
23	2225	l		20		-6.7							CRN05
23	2230	ı		20		-6.7							CRN05
23	2235	-		20		-6.7							CRN05
23	2240	ı		20		-6.7							CRN05
23	2245	ı		20		-6.7							CRN05
23	2250	1		20		-6.7							CRN05
23	2255	ı		20		-6.7							CRN05
23	2300	ı		20		-6.7				12			CRN05 0.00
23	2305	ı		19		-7.2							CRN05
23	2310	ı		19		-7.2							CRN05
23	2315	ı		18		-7.8							CRN05
23	2320	i		18		-7.8							CRN05
23	2325	i		18		-7.8							CRN05
23	2330	i		18		-7.8							CRN05
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24	0005	-		17		-8.3				10			CRN05 0.00
24	0005	<u> </u>		16		-8.9							CRN05
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24	0015	<u> </u>		16		-8.9							
24	0020	<u> </u>		15		-9.4							CRN05
24	0025	<u> </u>		15		-9.4							CRN05
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24	0035	<u> </u>		14		10.0							CRN05
24	0040	<u> </u>		14		10.0							CRN05
24	0045	<u>!</u>		13		10.6							CRN05
24	0050	<u> </u>		13		10.6							CRN05
24	0055	<u>!</u>		13		10.6							CRN05
24	0100	<u> </u>		13		10.6				5			CRN05 0.00
24	0105	<u> </u>		13		10.6							CRN05
24	0110	<u> </u>		13		10.6							CRN05
24	0115			13		10.6							CRN05
24	0120	<u> </u>		14		10.0							CRN05
24	0125	<u> </u>		14		10.0							CRN05
24	0130	<u> </u>		13	_	10.6			+ +				CRN05
24	0135	<u> </u>		13		10.6			1				CRN05
24	0140	<u>!</u>		13		10.6			1				CRN05
24	0145			13		10.6	\bot						CRN05
24	0150			12		11.1							CRN05
24	0155	ı		11		11.7							CRN05
24	0200	ı		10	_ -	12.2				2			CRN05 0.00
24	0205	ı		10	_ -	12.2							CRN05
24	0210	ı		10		12.2							CRN05
24	0215	ı		10		12.2							CRN05
24	0220			9		12.8							CRN05
24	0225	I		9		12.8							CRN05
24	0230	ı		9		12.8							CRN05
24	0235	ı		9		12.8							CRN05
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24	0245	I		9	-	12.8							CRN05
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24	0300			8		13.3			4				CRN05	0.00	
24	0305			8	-	13.3							CRN05		
24	0310			8		13.3							CRN05		
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24	0320	l		8		13.3							CRN05		
24	0325	- 1		9	-	12.8							CRN05		
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24	0335	<u> </u>		9		12.8	 						CRN05		
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24	0340	l		9		12.8							CRN05		
24	0345	I		9	-	12.8							CRN05		
24	0350			9	_	12.8							CRN05		
24	0355	i		9		12.8							CRN05		
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24	0400	l l		8		13.3			1				CRN05	0.00	
24	0405	ı		8		13.3							CRN05		
24	0410	1		8	-	13.3							CRN05		
24	0415	1		8		13.3							CRN05		
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24	0420	- 		-											
24	0425			7		13.9							CRN05		
24	0430	I	<u> </u>	6		14.4	<u> </u>						CRN05		
24	0435			6	Τ-	14.4							CRN05		
24	0440	l i	†	6		14.4							CRN05		
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24	0445			6		14.4							CRN05		
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24	0510	ı		5		15.0							CRN05		
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24	0645	I	<u> </u>	3		16.1	<u> </u>						CRN05		
24	0650	I		3		16.1			İ				CRN05		
24	0655	i i		3		16.1	 						CRN05	-	
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24	0805	H		4		5.6						CRN05	0.00	
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24	0810	ı		4		5.6						CRN05		
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24	0915	I		5		5.0						CRN05		
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24	0925	i i		5		5.0	 					CRN05		
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24	0930			6		4.4						CRN05		
24	0935	l		6		4.4						CRN05		
24	0940	- 1		6	-1	4.4						CRN05		
24	0945			5	-1	5.0						CRN05		
24	0950			6		4.4						CRN05		
24	0955	i i		6		4.4	 					CRN05		
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24	1000			6		4.4			8			CRN05	0.00	
24	1005	ı		6		4.4						CRN05		
24	1010			7		3.9						CRN05		
24	1015	I		7	-1	3.9						CRN05		
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24	1030	i		8		3.3	 					CRN05		
		<u> </u>												
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24	1055			9		2.8						CRN05		
24									0			CRN05	0.00	
	1100	<u> </u>	 	9		2.8			9				0.00	
24	1105			9		2.8						CRN05		
24	1110			9		2.8						CRN05		
24	1115	1		9	-1	2.8						CRN05		. 7
24	1120	I		10	-1	2.2			İ			CRN05		
24	1125	i		10		2.2						CRN05		
24	1130	H	+	10		2.2	+ + +	+ +	-			CRN05		
		<u> </u>	 											
24	1135			10		2.2						CRN05		
24	1140			10	-1	2.2						CRN05		
24	1145			10	-1	2.2						CRN05	T	. 7
24	1150			11		1.7						CRN05		
24	1155	i		11		1.7						CRN05		
24	1200	i	+	11		1.7	+ + +	+ +	8			CRN05	0.00	
		 	 				- - - 	\rightarrow	0				0.00	
24	1205			12		1.1						CRN05		
24	1210			12		1.1						CRN05		
24	1215	I		12	1	1.1						CRN05	T	
24	1220	I		12		1.1						CRN05		
24	1225	ı		13		0.6						CRN05		
		_ '	1	15	'	J.U						J. 1. 100		

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24	1230	ı		13		-10.6						CRN05		
24	1235			13	-	-10.6						CRN05		
24	1240			13	Π.	-10.6						CRN05		
24	1245	1		13		-10.6						CRN05		
24	1250	<u> </u>		14		-10.0						CRN05		
		!												
24	1255	ı		15		-9.4						CRN05		
24	1300	I		15		-9.4		8				CRN05	0.00	
24	1305	ı		15		-9.4						CRN05		
24	1310	1		15		-9.4						CRN05		
24	1315	<u> </u>		15		-9.4						CRN05		
		!												
24	1320	l		16		-8.9						CRN05		
24	1325	l		16		-8.9						CRN05		
24	1330	- 1		16		-8.9						CRN05		
24	1335	ı		17		-8.3						CRN05		
24	1340	i		17		-8.3						CRN05		
				17			+ +					CRN05		
24	1345	!				-8.3								
24	1350			17		-8.3	\perp					CRN05		
24	1355			17		-8.3						CRN05		
24	1400	I		17		-8.3		8				CRN05	0.00	
24	1405	ı		17		-8.3						CRN05		
24	1410			17		-8.3						CRN05		
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24	1415	<u> </u>		17		-8.3						CRN05		
24	1420	l		17		-8.3						CRN05		
24	1425	I		17		-8.3						CRN05		
24	1430			17		-8.3						CRN05		
24	1435	1		17		-8.3						CRN05		
24	1440			18		-7.8						CRN05		
		<u> </u>												
24	1445	ı		17		-8.3						CRN05		
24	1450	ı		16		-8.9						CRN05		
24	1455	I		17		-8.3						CRN05		
24	1500			17		-8.3		8				CRN05	0.00	
24	1505	i		17		-8.3						CRN05		
24	1510			18		-7.8						CRN05		
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24	1515	<u> </u>		17		-8.3						CRN05		
24	1520	l		17		-8.3						CRN05		
24	1525	1		17		-8.3						CRN05		
24	1530	1		17		-8.3						CRN05		
24	1535	i		17		-8.3						CRN05		
24	1540	<u> </u>		17		-8.3	+					CRN05		
		!												
24	1545			16		-8.9	\rightarrow					CRN05		
24	1550			16		-8.9						CRN05		
24	1555		1	16		-8.9	T	1			1 7	CRN05	T	٦
24	1600	ı		15		-9.4		8				CRN05	0.00	
24	1605	i		15		-9.4		-				CRN05		
24	1610	<u> </u>	+ + + -	15		-9.4	+ +	+	1			CRN05		
		!	+				 +	+	1					
24	1615			15		-9.4	\rightarrow					CRN05		
24	1620			15		-9.4						CRN05		
24	1625	I		15		-9.4						CRN05		
24	1630	ı		15		-9.4		1				CRN05		
24	1635	l i	1	15		-9.4	+					CRN05		
24	1640	'	+ + + + + + + + + + + + + + + + + + + +	14		-10.0	+ +	+				CRN05		
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24	1645	ı		14		-10.0	\perp					CRN05		
24	1650			14		-10.0						CRN05		
24	1655	I		14	Γ.	-10.0						CRN05		
24	1700	ı		13		-10.6		10				CRN05	0.00	
24	1705	i	† †	13		-10.6	+ +					CRN05		
24	1710	'	+ + + + + + + + + + + + + + + + + + + +	13		-10.6	+ +	+				CRN05		
24	1710			13		ס.טו-				1		CUNIAO		

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24	1715			13	-1	0.6							CRN05		
24	1720			13	-1	0.6							CRN05		
24	1725	i		13		0.6		+ +					CRN05	-	
		ı	1												
24	1730			13		0.6							CRN05		
24	1735			12	-1	1.1							CRN05		
24	1740	1		12		1.1							CRN05		-
								-							
24	1745			12		1.1							CRN05		
24	1750	- 1		12	-1	1.1							CRN05		
24	1755	- 1		12		1.1							CRN05		
		- :-	+					+		-				0.00	
24	1800	ı		12		1.1			11				CRN05	0.00	
24	1805	ı		12	-1	1.1							CRN05		
24	1810	1		12	-1	1.1							CRN05		
24				12		1.1		+ +					CRN05		
	1815														
24	1820			12	-1	1.1							CRN05		
24	1825			12	-1	1.1							CRN05		
24	1830	ı		12		1.1							CRN05		
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24	1835	ı		12		1.1							CRN05		
24	1840			12	-1	1.1		1 1					CRN05		
24	1845	ı		12		1.1			İ				CRN05		
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24	1850	ı		12		1.1		\perp					CRN05		
24	1855	I		12	-1	1.1							CRN05		
24	1900	ı		11		1.7			12				CRN05	0.00	
24		-				1.7	 	+ +						0.00	
	1905	I		11				\vdash					CRN05		
24	1910			11		1.7							CRN05		
24	1915			11	-1	1.7							CRN05		
24	1920	i		11		1.7		1 1					CRN05		
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24	1925	ı		11		1.7							CRN05		
24	1930			11	-1	1.7							CRN05		
24	1935	- 1	1	11		1.7							CRN05		
		- !						-							
24	1940	ı		11		1.7							CRN05		
24	1945			11	-1	1.7							CRN05		
24	1950			11		1.7							CRN05		
		-						+ +							
24	1955	ı	1	11		1.7							CRN05		
24	2000			11		1.7			11				CRN05	0.00	
24	2005	- 1		11	-1	1.7							CRN05		
24	2010	i		11		1.7		1 1					CRN05		
		- !						+							
24	2015			11		1.7							CRN05		
24	2020	I		12	-1	1.1							CRN05		
24	2025	1		12	-1	1.1							CRN05		
24								+				- 	CRN05		
	2030	I		12		1.1		\vdash							
24	2035			12		1.1							CRN05		
24	2040	Ī		12	-1	1.1							CRN05		
24	2045	ı		12		1.1							CRN05		
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24	2050	ı		12		1.1							CRN05		
24	2055	I		12	-1	1.1							CRN05		
24	2100	ı		11		1.7			11				CRN05	0.00	
		-	+ + + + + + + + + + + + + + + + + + + +				 	+ +	- ' '			-		0.00	
24	2105	ı		11		1.7		\perp					CRN05		
24	2110	I		11		1.7							CRN05		l
24	2115	ı		11	-1	1.7							CRN05		
	2120			11		1.7	 	+ +					CRN05		
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24	2125			11		1.7							CRN05		
24	2130			11	-1	1.7							CRN05		
	2135	i		11		1.7		+ +	<u> </u>				CRN05		$\overline{}$
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24	2140	I		11		1.7							CRN05		_
24	2145	Ī		11	-1	1.7		1 T					CRN05		
24	2150	ı		11		1.7							CRN05		
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24	2155			11	-1	1.7		1					CRN05		

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24	2200					-11.7			11				CRN	0.00	1
24	2205	- 1			10	-12.2							CRN)5	1 1
24	2210	- 1			10	-12.2							CRN		
24	2215	i				-12.2							CRNO		
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24	2220	ı			10	-12.2							CRN		
24	2225	ı				-12.2							CRN)5	<u> </u>
24	2230	ı			10	-12.2							CRN)5	
24	2235	ı			10	-12.2							CRN		
24	2240	<u> </u>				-12.2							CRNO		
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24	2245	ı				-12.2							CRN		
24	2250	ı			10	-12.2							CRN		
24	2255	- 1			10	-12.2							CRN)5	i l
24	2300	ı				-12.2			11				CRN		
24	2305	i			10	-12.2							CRNO		
		!			10	12.2									——
24	2310	ı				-12.2							CRN		
24	2315	ı				-11.7							CRN		ı
24	2320	- 1			11	-11.7							CRN)5	i l
24	2325	ı				-12.2							CRN		
24	2330	i i		<u> </u>		-12.2							CRNO		$\overline{}$
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24	2335	!				-12.2							CRNO		
24	2340	ı				-12.8							CRN		oxdot
24	2345	- 1			9	-12.8					\neg		CRN)5	1 7
24	2350	ı				-12.8			1				CRN		
24	2355	i				-12.8		+ +		1 1		<u> </u>	CRNO		
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25	0000	-!-				-12.8			11				CRNO		
25	0005	ı				-12.8							CRN		\vdash
25	0010	I			9	-12.8							CRN		i l
25	0015	- 1			10	-12.2							CRN)5	
25	0020	ı			9	-12.8							CRN		
25	0025	<u> </u>				-12.2							CRNO		
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25	0030	ı			10	-12.2							CRN		
25	0035	ı				-12.2							CRN		
25	0040	1			10	-12.2							CRN)5	i l
25	0045	ı				-12.2							CRN		
25	0050	i				-12.2							CRN		
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25	0055	!											CRNO		\vdash
25	0100	ı				-12.2			11				CRN		
25	0105	ı			10	-12.2							CRN)5	1
25	0110	ı			10	-12.2							CRNO)5	
25	0115	ı				-12.2							CRN		
25	0120	i		 	10	-12.2	- 	+ +					CRNO		
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25	0125	<u> </u>				-12.2							CRNO		\vdash
25	0130					-12.2							CRN		
25	0135	- 1			10	-12.2					T		CRN)5	i 7
25	0140					-12.2							CRN		
25	0145	i				-12.2							CRNO		
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25	0150	!				-12.2							CRNO		$\vdash \vdash \vdash$
25	0155	I				-12.2							CRN		igwdown
25	0200	l				-12.2			11				CRN		<u> </u>
25	0205	I			10	-12.2							CRN)5	
25	0210	1				-11.7							CRN		\Box
25	0215	i				-11.7	 						CRNO		\vdash
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25	0220	l l				-11.7							CRNO		\longmapsto
25	0225					-11.7							CRN		
25	0230	I			10	-12.2							CRN)5	
25	0235	ı				-11.7							CRN		
25	0240	ı				-12.2							CRNO		\Box
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25 0245 I	10 -12.2	CRN05
25 0250 I	10 -12.2	CRN05
25 0255 I	10 -12.2	CRN05
25 0300 I	10 -12.2	CRN05 0.00
25 0305 I	10 -12.2	CRN05
25 0310 I	10 -12.2	CRN05
25 0315 I	11 -11.7	CRN05
25 0320 I	11 -11.7	CRN05
25 0325 I	11 -11.7	CRN05
25 0330 I	11 -11.7	CRN05
25 0335 I	11 -11.7	CRN05
25 0340 I	10 -12.2	CRN05
25 0345 I	11 -11.7	CRN05
25 0350 I	11 -11.7	CRN05
25 0355 I	11 -11.7	CRN05
25 0400 I	11 -11.7 12	
25 0405 I	11 -11.7	CRN05
25 0410 I	11 -11.7	CRN05
25 0415 I	11 -11.7	CRN05
25 0420 I	11 -11.7	CRN05
	10 -12.2	CRN05
25 0430 I	10 -12.2	CRN05
25 0435 I	10 -12.2	CRN05
25 0440 I	10 -12.2	CRN05
25 0445 I	9 -12.8	CRN05
25 0450 I	9 -12.8	CRN05
25 0455 I	9 -12.8	CRN05
25 0500 I	9 -12.8 11	CRN05 0.00
25 0505 I	9 -12.8	CRN05
25 0510 I	9 -12.8	CRN05
25 0515 I	9 -12.8	CRN05
25 0520 I	9 -12.8	CRN05
25 0525 I	9 -12.8	CRN05
25 0530 I	9 -12.8	CRN05
25 0535 I	9 -12.8	CRN05
25 0540 I	9 -12.8	CRN05
25 0545 I	9 -12.8	CRN05
25 0550 I	9 -12.8	CRN05
25 0555 I	9 -12.8	CRN05
25 0600 I	9 -12.8	CRN05 0.00
	0 12.0	
20 0000 1	9 -12.8	CRN05
25 0610 I	9 -12.8	CRN05
25 0615 I	10 -12.2	CRN05
25 0620 I	10 -12.2	CRN05
25 0625 I	10 -12.2	CRN05
25 0630 I	10 -12.2	CRN05
25 0635 1	10 -12.2	CRN05
25 0640 I	10 -12.2	CRN05
25 0645 I	10 -12.2	CRN05
25 0650 I	11 -11.7	CRN05
25 0655 I	11 -11.7	CRN05
25 0700 I	11 -11.7	CRN05 0.00
	11 -11.7	CRN05 0.00
25 0710 I	11 -11.7	CRN05
25 0715 I	11 -11.7	CRN05
25 0720 I	11 -11.7	CRN05
25 0725 I	11 -11.7	CRN05

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25	0730			11		11.7				CRN05
25	0735	!		10		12.2				CRN05
25	0740	ı		10		12.2				CRN05
25	0745	ı		10		12.2				CRN05
25	0750	ı		10		12.2				CRN05
25	0755	ı		10		12.2				CRN05
25	0800	ı		10		12.2		11		CRN05 0.00
25	0805	I		10		12.2				CRN05
25	0810	I		9	-1	12.8				CRN05
25	0815	ı		9		12.8				CRN05
25	0820	I		9		12.8				CRN05
25	0825	ı		9		12.8				CRN05
25	0830	I		9		12.8				CRN05
25	0835	ı		10		12.2				CRN05
25	0840	ı		10		12.2				CRN05
25	0845	1		10		12.2				CRN05
25	0850	i		10		12.2				CRN05
25	0855	i		10		12.2				CRN05
25	0900	ı		10		12.2		11		CRN05 0.00
25	0905	i		10		12.2		+ ' '		CRN05
25	0910	i		10		12.2				CRN05
25	0915	<u> </u>		10		12.2		1		CRN05
25	0920	-i-		10	+-	12.2		1		CRN05
25	0925	- 		10	+-	12.2				CRN05
25	0930	<u> </u>		10		12.2				CRN05
25	0935	- 		10	+-	12.2				CRN05
25	0940	<u> </u>		10		12.2		1		CRN05
25	0945	<u> </u>		10		12.2		+	+ + +	CRN05
25	0950	1		10		12.2			+ + + + + + + + + + + + + + + + + + + +	CRN05
25	0955	<u> </u>		10		12.2			+ + +	CRN05
25	1000	- 		10		12.2		11	+ + + + + + + + + + + + + + + + + + + +	CRN05 0.00
25	1005	<u> </u>		10		12.2		- ''	+ + + + + + + + + + + + + + + + + + + +	CRN05 0.00
25	1010	<u> </u>		10		12.2			+ + +	CRN05
25	1015	<u> </u>		10		12.2		+	+ + +	CRN05
25	1015	<u> </u>		10		12.2		+	+ + +	CRN05
				10						CRN05
25	1025	<u> </u>				12.2				
25	1030			11	-	11.7				CRN05
25	1035	1		10		12.2		1		CRN05
25	1040	•		11		11.7				CRN05
25	1045	<u> </u>		11		11.7				CRN05
25	1050	<u> </u>		11		11.7		+ +		CRN05
25	1055	<u> </u>		11		11.7		40	+ + + - + -	CRN05
25	1100	_		11		11.7		12		CRN05 0.00
25	1105	<u> </u>		11		11.7				CRN05
25	1110			11		11.7		1		CRN05
25	1115	<u> </u>		11	<u> </u>	11.7		1		CRN05
25	1120	<u> </u>		11	<u> </u>	11.7				CRN05
25	1125	<u>!</u>		11		11.7				CRN05
25	1130			11		11.7				CRN05
25	1135	<u> </u>		12		11.1				CRN05
25	1140	<u> </u>		12		11.1				CRN05
25	1145	<u>!</u>		12		11.1				CRN05
25	1150	_!		12		11.1				CRN05
25	1155	I		12		11.1				CRN05
25	1200			12		11.1		12		CRN05 0.00
25	1205	- 1		12		11.1				CRN05
25	1210	I		13	- '	10.6				CRN05

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25	1215				12	-11.1						CI	RN05		
25	1220	1			13	-10.6						C	RN05		
25	1225					-10.6		t t					RN05		
		<u> </u>						 						\longrightarrow	
25	1230	ı			13	-10.6							RN05		
25	1235				13	-10.6						CI	RN05		
25	1240				13	-10.6						CI	RN05		
	1245	i			14	-10.0		t t					RN05	+	
25		- !				-10.0		1							
25	1250	l				-10.0							RN05		
25	1255	- 1			14	-10.0						l cı	RN05		
25	1300	1			14	-10.0			12				RN05	0.00	
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25	1315	- 1			14	-10.0						l cı	RN05		
25	1320					-10.0		i i					RN05		
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25	1325	ı				-10.0		ļ					RN05		
25	1330	I			14	-10.0							RN05		
25	1335				14	-10.0						C	RN05		
25	1340	i			14	-10.0			1				RN05		
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25	1345				14	-10.0							RN05		
25	1350	I				-10.0							RN05		
25	1355	ı				-10.0							RN05		
25	1400	i		<u> </u>		-10.6	- 	† †	11				RN05	0.00	$\overline{}$
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25	1405				14	-10.0							RN05		
25	1410	I	<u> </u>			-10.0							RN05		
25	1415	ı			14	-10.0						CI	RN05		
25	1420	i				-10.6							RN05		
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25	1425	l				-10.0							RN05		
25	1430	I			14	-10.0						CI	RN05		
25	1435				14	-10.0						C	RN05		
25	1440	i i				-10.0		 					RN05		
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25	1445	ı			14	-10.0							RN05		
25	1450	I			14	-10.0						CI	RN05		
25	1455	1			14	-10.0						CI	RN05		
25	1500	i			15	-9.4			11				RN05	0.00	
25		<u> </u>						 	11					0.00	
25	1505	l				-10.0							RN05		
25	1510	I			14	-10.0						CI	RN05		
25	1515				15	-9.4						C	RN05		
25	1520					-10.0		i i					RN05		
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25	1525		 			-10.0							RN05		
25	1530				14	-10.0							RN05		
25	1535	I			14	-10.0						CI	RN05		
25	1540	ı				-10.0							RN05	$\overline{}$	
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25	1545	<u> </u>	 			-10.0							RN05	\longrightarrow	
25	1550					-10.0							RN05		
25	1555				14	-10.0		1 1				CI	RN05	T	7
25	1600	1			14	-10.0			11				RN05	0.00	
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25	1605	<u> </u>	 			-10.0		1					RN05	\longrightarrow	
25	1610					-10.0						CI	RN05		
25	1615				14	-10.0		1			_	CI	RN05	T	٦
25	1620	1				-10.0						CI	RN05		
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25	1630	ı				-10.6							RN05		
25	1635				13	-10.6		1 1				CI	RN05	T	٦
25	1640					-10.6							RN05		
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25		<u> </u>	 					1		+				\longrightarrow	
25	1650					-10.6							RN05	\longrightarrow	
25	1655	I	<u> </u>		13	-10.6			l			CI	RN05		

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25	1700			13	_ -	-10.6			10				CRN05	0.00	
25	1705	- 1		13	Π.	-10.6							CRN05		
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25	1715	ı		13		-10.6							CRN05		
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25	1725		 	13		-10.6		 		1			CRN05	-	
															
25	1730	ı		13	- 1 -	-10.6							CRN05		
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25	1750	- 1		13	Π.	-10.6							CRN05		
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25	1805	- 1		12	Π.	-11.1							CRN05		
	1810	1		12		-11.1							CRN05		
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25	1820			12	Π.	-11.1							CRN05		
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25	1845			12		-11.1							CRN05		
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25	1905	I		11	Γ.	-11.7							CRN05		
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25	1920	1		11	Τ.	-11.7							CRN05		
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	1930			11		-11.7							CRN05		
25	1935	- 1		11	Π.	-11.7							CRN05		
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25	1950			10	Π.	-12.2							CRN05		
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25	2005	I		10	Γ.	-12.2							CRN05		
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25	2020	I		10	-	-12.2							CRN05		
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25	2105	ı		10	-	-12.2		1 T		1		1 7	CRN05	T	. 7
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25	2120	I		10	Γ.	-12.2							CRN05		
	2125	i		10		-12.2	- 	 					CRN05		
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25	2130			10		-12.2							CRN05		
	2135	I		10	Π.	-12.2					-		CRN05		
	2140	i		10		-12.2		1 1					CRN05		
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25	2150	- 1			10	-12.2						CR	N05		
25	2155	1		1	10	-12.2						CR			
25	2200	i			10	-12.2			10					0.00	
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25	2205	ı			10	-12.2						CR			
25	2210	I		1	10	-12.2						CR	N05		
25	2215	l I		1	10	-12.2						CR	N05		
25	2220	i			10	-12.2						CR			
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25	2225	ı			10	-12.2						CR			
25	2230	l I			10	-12.2						CR			
25	2235	1			10	-12.2						CR	N05		
25	2240	1		1	10	-12.2						CR			
25	2245	- :			10	-12.2						CR			
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25	2250	ı			9	-12.8						CR			
25	2255	I			9	-12.8						CR	N05		
25	2300	l I			9	-12.8			9			CR	N05	0.00	
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25	2310	<u> </u>			9	-12.8				\rightarrow		CR			
25	2315				9	-12.8						CR			
25	2320	I			9	-12.8						CR	N05		
25	2325	ı			9	-12.8						CR			
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25	2335				9	-12.8						CR			
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25	2345	I			9	-12.8			İ			CR			
25	2350	i			9	-12.8						CR			
25	2355	ı			9	-12.8						CR			
26	0000				9	-12.8			8			CR	N05	0.00	
26	0005	I			9	-12.8						CR	N05		
26	0010	1			9	-12.8						CR			
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26	0015	!			9							CR			
26	0020	ı			9	-12.8						CR			
26	0025				9	-12.8						CR	N05		
26	0030	1			9	-12.8						CR			
26	0035	i			9	-12.8						CR			
26	0040	ı			9	-12.8						CR			
26	0045	ı			9	-12.8						CR			
26	0050	- 1			9	-12.8						CR	N05		
26	0055	1			9	-12.8						CR			
26	0100	- 	 		9	-12.8	 		10	+ +				0.00	
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26	0105				9	-12.8						CR			
26	0110				8	-13.3						CR			
26	0115	Ī			8	-13.3						CR	N05		
26	0120	ı			8	-13.3						CR			
26	0125	 			8	-13.3				+ +		CR		+	
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26	0130				8	-13.3						CR			
26	0135	- 1			8	-13.3						CR	N05		
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26	0145	i	 		8	-13.3			<u> </u>	+ +			N05		
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	0150				8	-13.3							N05		
26	0155	<u></u> l	<u> </u>		7	-13.9						CR	N05		
26	0200	ı			7	-13.9			11			CR	N05	0.00	
26	0205	l i			7	-13.9							N05		
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26	0210	!				-13.9				\rightarrow			N05		
26	0215				7	-13.9							N05		
26	0220				7	-13.9		I		1 7		CR	N05	T	
26	0225	1			7	-13.9							N05		
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26	0230				7	-13.9						CRN	05	
26	0235	- 1			7	-13.9						CRN	05	
26	0240	1			7	-13.9						CRN		1
26	0245	i			7	-13.9		t t				CRN		+
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26	0250	ı			6	-14.4						CRN		
26	0255	I			6	-14.4						CRN		
26	0300	1			6	-14.4			11			CRN	0.00	
26	0305				6	-14.4						CRN		+
26	0310	-			6	-14.4						CRN		+
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26	0315	ı			6	-14.4						CRN		
26	0320	I			6	-14.4						CRN		
26	0325	1			6	-14.4						CRN	05	
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26	0335	H			6	-14.4						CRN		+
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26	0340	l			6	-14.4						CRN		
26	0345	I			6	-14.4						CRN	05	
26	0350	Ī			6	-14.4					· · · · · ·	CRN	05	
26	0355	ı			6	-14.4						CRN		1
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26	0405				6	-14.4						CRN		
26	0410	L	<u> </u>		6	-14.4		<u> </u>				CRN	05	<u> </u>
26	0415				6	-14.4						CRN		
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26	0445	i			6	-14.4						CRN		1
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26	0450				5	-15.0						CRN		
26	0455	l			5	-15.0						CRN		
26	0500	- 1			5	-15.0			9			CRN	0.00	
26	0505	1			5	-15.0						CRN		1
26	0510	i			5	-15.0						CRN		1
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26	0515				5	-15.0						CRN		
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26	0525	I			5	-15.0						CRN	05	
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26	0535				5	-15.0						CRN		+
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26	0545				5	-15.0						CRN		
26	0550				5	-15.0						CRN		
26	0555	I			5	-15.0						CRN	05	
26	0600	ı			5	-15.0			8			CRN		
26	0605	l i	 		5	-15.0		1 1		1		CRN		+
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26	0610				5	-15.0						CRN		4
26	0615				5	-15.0						CRN		
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26	0625	-			5	-15.0						CRN		
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26	0635				5	-15.0				ļ		CRN		
26	0640				5	-15.0						CRN		
26	0645	Ī			4	-15.6						CRN	05	
26	0650	i i			5	-15.0						CRN		1
26	0655	- 	 		4	-15.6		 				CRN		+
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26	0700				4	-15.6			7			CRN		
26	0705				4	-15.6						CRN		<u> </u>
26	0710	I			5	-15.0					-	CRN	05	
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26	0715				5	-15.0							CRI	105	
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26	0750	ı			4	-15.6							CRI		
26	0755	<u> </u>			4	-15.6							CRI		+
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26	0800	ı			4	-15.6			6				CRI		
26	0805	ı			4	-15.6							CRI		
26	0810	ı			4	-15.6							CRI	105	
26	0815	1			4	-15.6							CRI		-
26	0820				4	-15.6							CRI		
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26	0825	ı			4	-15.6							CRI		
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26	0835	I			4	-15.6					· · · · · ·		CRI	105	
26	0840	ı			4	-15.6							CRI		1
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26	0850	ı			4	-15.6							CRI		
26	0855				4	-15.6							CRI	105	
26	0900	ı			4	-15.6			6				CRI		
26	0905	i	† †		4	-15.6			-				CRI		+
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26	0915	ı			4	-15.6							CRI		
26	0920	1			4	-15.6							CRI	105	
26	0925	1			4	-15.6							CRI		
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26	0935	-			4	-15.6							CRI		
26	0940	ı			4	-15.6							CRI		
26	0945	- 1			4	-15.6							CRI	105	
26	0950	ı			4	-15.6							CRI		
26	0955	i			4	-15.6							CRI		_
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26	1000	ı			4	-15.6			8				CRI		
26	1005				4	-15.6							CRI		
26	1010	I			4	-15.6							CRI	105	
26	1015	ı			4	-15.6							CRI		
26	1020	i			4	-15.6							CRI		+
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26	1030	l			4	-15.6							CRI		
26	1035	I			4	-15.6							CRI		
26	1040	I			4	-15.6					-		CRI	105	
26	1045	ı			5	-15.0			1				CRI		1
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26	1055	I	<u> </u>		5	-15.0							CRI		
26	1100	I	<u> </u>		5	-15.0			8				CRI		<u> </u>
26	1105	ı			6	-14.4							CRI		
	1110	ı			5	-15.0							CRI		+
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	1120	ı			6	-14.4							CRI		
26	1125				6	-14.4			1				CRI		
	1130	ı			6	-14.4							CRI		
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26	1140	ı	_			-13.9							CRI		
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26	1200			7	-1	13.9			9				RN05	0.00	
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26	1220			8		13.3							RN05		
26	1225	I		8	-1	13.3						C	RN05		
26	1230	1		8		13.3						С	RN05		
26	1235	i		8	٠.	13.3							RN05		
							 								
26	1240	!		8		13.3							RN05		
26	1245			8		13.3							RN05		
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26	1300	-		8		13.3			9				RN05	0.00	
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26	1310	I		8		13.3							RN05		
26	1315	I		8	-1	13.3							RN05		
26	1320	ı		9	-	12.8							RN05		
26	1325	ı		8		13.3							RN05		
26	1330	·		9		12.8	 	+					RN05		
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26	1335	l l		9		12.8							RN05		
26	1340			9		12.8							RN05		
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26	1410	I		9	-1	12.8						C	RN05		
26	1415	1		10		12.2						С	RN05		
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26	1425			10		2.2							RN05		
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26	1430	I		10		12.2							RN05		
26	1435	I		10		12.2							RN05		
26	1440	ı		10	-	12.2							RN05		
26	1445	1		10		12.2							RN05		
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26	1500	ı		10		12.2			7				RN05	0.00	
26	1505	I		10	-1	12.2						C	RN05		
26	1510			10	′	12.2						C	RN05		
26	1515	ı		10		12.2		1					RN05		
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26	1525	ı	1	9		12.8		\bot					RN05		
26	1530			10		12.2							RN05		
26	1535	I		9		12.8							RN05	T	
26	1540	ı		9		12.8							RN05		
26	1545	·		9		2.8	 	+					RN05		
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26	1550	l l		10		12.2							RN05		
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26	1605	ı		9		12.8							RN05		
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26	1620	ı		9		12.8							RN05		
26	1625	<u> </u>		9		12.8							RN05		
26	1630	I		9	-7	12.8							RN05		
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26	1645			9	-1	2.8							CRN05		
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26	1700	<u> </u>		8		3.3			7				CRN05	0.00	
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26	1705	ı		8	-1	3.3							CRN05		
26	1710	I		8	-1	3.3							CRN05		.
26	1715	1		8	-1	3.3							CRN05		
26	1720	i		8	-1	3.3							CRN05		
26	1725	ı		8		3.3							CRN05		
26	1730	ı		8	-1	3.3							CRN05		
26	1735			8	-1	3.3							CRN05		
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26	1750	ı		8		3.3							CRN05		
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26	1800			7		3.9			7				CRN05	0.00	
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26	1810	ı		7		3.9							CRN05		
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26	1825	ı		7		3.9							CRN05		
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26	1835			7	-1	3.9							CRN05		
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26	1850	- i		6		4.4							CRN05		
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26	1855	ı		6		4.4							CRN05		
26	1900	I		6	-1	4.4			8				CRN05	0.00	
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26	1910	i		6		4.4							CRN05		
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26	1915	- 1		6		4.4							CRN05		
26	1920			6		4.4							CRN05		
26	1925	- 1		6	-1	4.4							CRN05		
26	1930	1		6		4.4							CRN05		
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26	1940	ı		6		4.4							CRN05		
26	1945	ı		6	-1	4.4							CRN05		
26	1950	- 1		6	-1	4.4							CRN05		
26	1955	i		6		4.4							CRN05		
26			+ +				 	-		+ +			CRN05	0.00	
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26	2005	I		6		4.4							CRN05		
26	2010	I		5	-1	5.0							CRN05		,
26	2015			5		5.0							CRN05		
26	2020	i		5		5.0							CRN05		
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26	2025	ı		5		5.0							CRN05		
26	2030			5		5.0							CRN05		
26	2035	I		5	-1	5.0							CRN05		
26	2040	ı		5		5.0							CRN05		
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26	2050	ı		5		5.0							CRN05		
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26	2110	ı		5		5.0							CRN05		
26	2115	ı		5	-1	5.0							CRN05	П	. 7
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26 21		ı		5		5.0							CRN05		
26 21	135	1		5	-1	5.0							CRN05		
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26 21	155	ı		4	-1	5.6							CRN05		
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26 22	220	ı		4	-1	5.6							CRN05		
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	230			4		5.6		+					CRN05		
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26 22		ı		4		5.6							CRN05		
26 22	240	ı		4	-1	5.6							CRN05		
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26 23	335	1		4		5.6							CRN05		-
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26 23	350	I		4	-1	5.6							CRN05		
	355	1		4		5.6							CRN05		
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27 00	010	ı		4	-1	5.6							CRN05		
27 00)15	ı		3	-1	6.1							CRN05		
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27 00	035	ı		3	-1	6.1							CRN05		
27 00)40	1		3	-1	6.1							CRN05		
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27 01	100	1		3		6.1			11				CRN05	0.00	
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27 01	125	1		2	-1	6.7		T		1 7			CRN05	Т	٦
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27 01		ı		2		6.7							CRN05		
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27	0215			2	-	16.7							CRN05		1
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27	0225			2		16.7							CRN05		
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27	0235	l		2		16.7							CRN05		
27	0240	- 1		2	-	16.7							CRN05		
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27	0255	l		2		16.7							CRN05		
27	0300	I		1	-	17.2			9				CRN05	0.00	
27	0305			1		17.2							CRN05		
27	0310	i		1		17.2							CRN05		
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27	0315	l l		1		17.2							CRN05		
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27	0325	1		1	-	17.2							CRN05		
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27	0340			1		17.2							CRN05		
27	0345	I		1		17.2						L	CRN05		
27	0350			1		17.2							CRN05		
27	0355	l i		1		17.2			1				CRN05		
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27	0400			1		17.2			9				CRN05	0.00	
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27	0445	ı		1		17.2							CRN05		
27	0450	I		1	-	17.2							CRN05		.
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27	0505	1		1		17.2							CRN05		,
27	0510	l		1		17.2							CRN05		
27	0515	1		1	-	17.2							CRN05		1
27	0520			1		17.2							CRN05		
27	0525			1		17.2	 			+			CRN05		
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27	0530			1		17.2							CRN05		
27	0535			0		17.8							CRN05		
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27	0605	ı		1	٦.	17.2							CRN05		
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27	0700			0		-17.8			11				RN05	0.00	
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27	0720			0		-17.8							RN05		
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27	0740	I		0		-17.8							RN05		
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27	0905	ı		1		-17.2							RN05		
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27	0925	I				-17.2						C	RN05		
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27	0950	1		2		-16.7						C	RN05		
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27	1005			2		-16.7							RN05		
27	1010	1		3		-16.1							RN05		
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27	1050	I		4		-15.6							RN05		
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27	1110	I		6		-14.4							RN05		
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27	1130	1		6	Т	-14.4		T					RN05		
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27	1145			7	-13.									CRN05		
27	1150	1		7	-13.	9								CRN05		.
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27	1205	I		8	-13.	3								CRN05		
27	1210			8	-13.	3								CRN05		.
27	1215	1		8	-13.									CRN05		
27	1220	i		8	-13.	3		1					1 1	CRN05		
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27	1225	l		8	-13.									CRN05		
27	1230	I		8	-13.	3								CRN05		
27	1235			8	-13.	3								CRN05		
27	1240	i		8	-13.									CRN05		
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27	1245	ı		9	-12.									CRN05		
27	1250			9	-12.	8								CRN05		
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27	1310			10	-12.									CRN05		
27	1315			10	-12	2		1		1 7			1 70	CRN05	T	, 7
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27	1325	- 	+ + + -	11	-11.		+ + + -	1						CRN05	\longrightarrow	
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27	1330			11	-11.									CRN05		
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27	1345	i		12	-11.			+ +						CRN05		
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27	1350	l		12	-11.									CRN05		
27	1355	I		13	-10.	6								CRN05		
27	1400			13	-10.	6			9					CRN05	0.00	
27	1405	i		13	-10	6		1 1						CRN05		
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27	1410	1		13	-10.			_						CRN05		
27	1415			13	-10.									CRN05		
27	1420	1		14	-10.	0								CRN05		
27	1425	1		14	-10.			1 1						CRN05		
27	1430	<u> </u>		13	-10.			+ +						CRN05		
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27	1435	I		13	-10.									CRN05		
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27	1450	i		14	-10									CRN05		
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27	1455	1		14	-10.			-						CRN05		
27	1500			14	-10.				8					CRN05	0.00	
27	1505			14	-10.	0		1 T		1 7	J			CRN05	T	, 7
27	1510	-		14	-10.									CRN05		
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27	1520			14	-10.									CRN05		
27	1525	I	<u> </u>	15	-9.4	<u> </u>	<u> </u>						(CRN05		
27	1530			15	-9.4									CRN05		
27	1535	l i		15	-9.4									CRN05		
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27	1540		ļ	15	-9.4									CRN05		
27	1545			15	-9.4									CRN05		
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27	1600	I		15	-9.4				10					CRN05	0.00	
27	1605			15	-9.4									CRN05		
27	1610	I		15	-9.4								1	CRN05		
27	1615			15	-9.4									CRN05		
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27	1625			15	-9.4	 								CRN05		

27 1630 I	15 -9.4		CRN05
27 1635 I	15 -9.4		CRN05
27 1640 I	15 -9.4		CRN05
27 1645 I	15 -9.4		CRN05
27 1650 I	15 -9.4		CRN05
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28	1315			18		-7.8		\rightarrow					CRN05		
28	1320			 18		-7.8							CRN05		
28	1325	ı		18	8	-7.8							CRN05		
28	1330			18		-7.8							CRN05		
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28	1335	!		18		-7.8									
28	1340	l		18		-7.8							CRN05		
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28	1445		1	22		-5.6		\rightarrow					CRN05		
28	1450			22		-5.6							CRN05		
28	1455	I		22		-5.6							CRN05		
28	1500	i	†	22		-5.6			4				CRN05	0.00	
			+ +					+ +						0.00	
28	1505	l		23		-5.0		\rightarrow					CRN05		
28	1510			 23		-5.0							CRN05		
28	1515	I		22	2	-5.6							CRN05	T	
28	1520	ı		23		-5.0							CRN05		
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28	1525	-	+ +			-5.0		\rightarrow							
28	1530	ı		23		-5.0							CRN05		
28	1535	ı	Ι Τ	23	3	-5.0		1 7					CRN05	T	. 7
28	1540	- 1		23		-5.0							CRN05		
28	1545	i	+ +	23		-5.0		+ +					CRN05		
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28	1555	ı		22	2	-5.6							CRN05		,
28	1600	ı		23		-5.0			5				CRN05	0.00	
28	1605	i	†	22		-5.6		+ +	-				CRN05	2.30	
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29	2205	i		24	-4.4				-		CRN05	
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30 0250	23	-5.0				CRN05
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30 0415	23	-5.0				CRN05
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30 0450 I	24	-4.4	 	 	 	CRN05
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30 0505 I	24	-4.4	 	0	 	CRN05 0.00
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30 0515 I	24	-4.4	 	 	 	CRN05
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30 0525 I	23	-5.0	 	 	++++	CRN05
30 0530 I	23	-5.0	+ + +	 	++++	CRN05
30 0535 I	23	-5.0	 	1	 	CRN05
30 0540 I	23	-5.0	 	+ +	+ + +	CRN05
30 0545 I	23	-5.0	 	 	 	CRN05
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30	1115				23	-5.0								CRN05		
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30	1130	ı			23	-5.0								CRN05		
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30	1145	ı			23	-5.0								CRN05		
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30	1310				24	-4.4								CRN05		-
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30	1405	l l	ļ		24	-4.4				\rightarrow		 		CRN05		
30	1410				24	-4.4						<u> </u>		CRN05		
30	1415	Ī			24	-4.4								CRN05		
30	1420	1			24	-4.4						İ		CRN05		$\overline{}$
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30	1435	Ī			24	-4.4								CRN05		
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30	1445				24	-4.4								CRN05		
30	1450				24	-4.4				1 7				CRN05	Т	٦
30	1455	ı			24	-4.4		İ		1				CRN05		
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30	1525	Ī			24	-4.4								CRN05		
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30	1540				24	-4.4					[1		CRN05		

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30	1550 I		24	-4.4					CRN05
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30	1650 I		24	-4.4					CRN05
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30	1710 I		23	-5.0					CRN05
30	1715 I		23	-5.0					CRN05
30	1713 I		23	-5.0		+ +	1	+ + + + + + + + + + + + + + + + + + + +	CRN05
30	1725 I	+ +	23	-5.0	+ + + + - +	+ +		+ + + + + + + + + + + + + + + + + + + +	CRN05
30	1730 I		23	-5.0					CRN05
30	1735 I		23	-5.0					CRN05
30	1735 I		23	-5.0				+ + + - + +	CRN05
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30	1840 I		23	-5.0					CRN05
30	1845 I		23	-5.0					CRN05
30	1850 I		23	-5.0					CRN05
30	1855 I		23	-5.0		 			CRN05
30	1900 I		23	-5.0			0		CRN05 0.00
30	1905 I		23	-5.0					CRN05
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30	1925 I		23	-5.0					CRN05
30	1930 I		23	-5.0					CRN05
30	1935 I		23	-5.0					CRN05
30	1940 l		23	-5.0					CRN05
30	1945 l		23	-5.0					CRN05
30	1950 l		23	-5.0					CRN05
30	1955 l		23	-5.0					CRN05
30	2000 I		23	-5.0			0		CRN05 0.00
30	2005 I		23	-5.0					CRN05
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30	2035	<u> </u>			23	-5.0							CRN05	
30	2040	- 1			23	-5.0							CRN05	
30	2045	- 1			23	-5.0							CRN05	
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30	2055	1			23	-5.0							CRN05	
30	2100	i			23	-5.0				0			CRN05	
30	2105	- 			23	-5.0				0			CRN05	
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30	2110	•			23	-5.0								
30	2115				23	-5.0							CRN05	
30	2120	ı			23	-5.0							CRN05	
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30	2130	ı			23	-5.0							CRN05	
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30	2150	i			22	-5.6							CRN05	
30	2155	- 			22	-5.6	1						CRN05	
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30	2200	<u>!</u>			22	-5.6	1			0			CRN05	
30	2205	<u> </u>			22	-5.6							CRN05	
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30	2235	1			22	-5.6							CRN05	
30	2240	i			22	-5.6							CRN05	
30	2245	i			22	-5.6							CRN05	
30	2250	- 			22	-5.6							CRN05	
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30	2305	ı			22	-5.6							CRN05	
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30	2335	1			21	-6.1							CRN05	
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30	2350				21	-6.1	+						CRN05	$\overline{}$
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30	2355	<u> </u>			21	-6.1	1							\longrightarrow
31	0000				21	-6.1	1			0			CRN05	
31	0005				21	-6.1							CRN05	
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31	0015	ı			22	-5.6							CRN05	
31	0020	I			22	-5.6							CRN05	
31	0025	Т			22	-5.6							CRN05	
31	0030	ı			22	-5.6							CRN05	
31	0035	i			22	-5.6							CRN05	
31	0040	i			22	-5.6							CRN05	
31	0040	<u> </u>	+ +		22	-5.6	+						CRN05	
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31	0050	_			22	-5.6	1						CRN05	\longrightarrow
31	0055	!			22	-5.6	1			_			CRN05	
31	0100	ı			22	-5.6				0			CRN05	
31	0105	ı			22	-5.6							CRN05	
31	0110	ı			22	-5.6							CRN05	

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	0115 I	22	-5.6						CRN05
31	0120 I	22	-5.6						CRN05
	0125 I	22	-5.6						CRN05
	0130 I	22	-5.6						CRN05
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	0200 I	22	-5.6			0			CRN05 0.00
31	0205 I	22	-5.6						CRN05
31	0210 I	22	-5.6						CRN05
	0215 I	22	-5.6						CRN05
31	0220 I	22	-5.6						CRN05
	0225 I	22	-5.6						CRN05
31	0230 I	22	-5.6						CRN05
31	0235 I	22	-5.6						CRN05
31	0240 I	22	-5.6						CRN05
31	0245 I	22	-5.6						CRN05
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31	0255 I	22	-5.6						CRN05
	0300 I	22	-5.6			0			CRN05 0.00
31	0305 I	22	-5.6						CRN05
31	0310 I	22	-5.6						CRN05
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31	0320 I	22	-5.6						CRN05
31	0325 I	22	-5.6						CRN05
31	0330 I	22	-5.6						CRN05
31	0335 I	22	-5.6						CRN05
31	0340 I	22	-5.6						CRN05
31	0345 I	22	-5.6						CRN05
	0350 I	21	-6.1						CRN05
31	0355 I	21	-6.1						CRN05
	0400 I	22	-5.6			0			CRN05 0.00
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31	0410 I	22	-5.6						CRN05
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	0425 I	21	-6.1						CRN05
31	0430 I	21	-6.1						CRN05
	0435 I	22	-5.6						CRN05
31	0440 I	22	-5.6						CRN05
	0445 I	22	-5.6						CRN05
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31	0455 I	21	-6.1						CRN05
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31	0505 I	21	-6.1						CRN05
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31 060	00 I			21	-6.1			0			CRN05	0.00	
31 060)5 I			21	-6.1						CRN05		
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31 061	5 I			21	-6.1						CRN05		
31 062	20 1			21	-6.1						CRN05		
31 062				21	-6.1						CRN05		
31 063				21	-6.1						CRN05		
31 063	35 I			21	-6.1						CRN05		
31 064				20	-6.7						CRN05	t	
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31 064				20	-6.7						CRN05		
31 065	50 I			20	-6.7						CRN05		
31 065				20	-6.7						CRN05		
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31 070				20	-6.7			0			CRN05	0.00	
31 070)5 I			20	-6.7						CRN05		
31 071	0 I			20	-6.7						CRN05		
31 071				20	-6.7			+			CRN05		
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31 072				20	-6.7						CRN05		
31 072	25 I			20	-6.7						CRN05		
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31 073				20	-6.7						CRN05		
31 074	I O			20	-6.7						CRN05		
31 074				20	-6.7						CRN05		
31 075		+ + + + + + + + + + + + + + + + + + + +	+	20	-6.7	 		+	+		CRN05		
31 075				20	-6.7						CRN05		
31 080	00 I			20	-6.7			0			CRN05	0.00	
31 080				20	-6.7						CRN05		
31 081				20	-6.7						CRN05		
31 081	5 I			20	-6.7						CRN05		
31 082				20	-6.7						CRN05		
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31 082				20	-6.7						CRN05		
31 083	30 I			20	-6.7						CRN05		
31 083	35 I			20	-6.7						CRN05		
31 084		+		20	-6.7						CRN05		
31 084				20	-6.7						CRN05		
31 085	50 I			20	-6.7						CRN05		
31 085				20	-6.7						CRN05		
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31 090				20	-6.7			0			CRN05	0.00	
31 090)5 I			20	-6.7						CRN05	[
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31 092	25 I			20	-6.7						CRN05		
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31 094	10 I			20	-6.7						CRN05	[
31 094				20	-6.7						CRN05	1	
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31 095	55 I			20	-6.7						CRN05		
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31 102				21	-6.1						CRN05		
31 103	30 I			21	-6.1						CRN05		
31 103				21	-6.1			+			CRN05		$\overline{}$
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31 1045			21	-6.1							CRN05		
31 1050)		21	-6.1							CRN05		
31 1055			21	-6.1							CRN05		
31 1100) I		21	-6.1			0				CRN05	0.00	
31 1105	5 1		21	-6.1							CRN05		
31 1110			21	-6.1							CRN05		
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31 1115	5 I		21	-6.1							CRN05		
31 1120)		21	-6.1							CRN05		
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31 1125			21	-6.1							CRN05		
31 1130) I		21	-6.1							CRN05		
31 1135	i 1		21	-6.1							CRN05		
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31 1140			21	-6.1							CRN05		
31 1145	5 I I		22	-5.6	1 1 1						CRN05		
31 1150			22	-5.6							CRN05		
31 1155			22	-5.6							CRN05		
31 1200)		22	-5.6			0				CRN05	0.00	
31 1205			22	-5.6	1 1 1						CRN05		
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31 1220			22	-5.6	1 1 1						CRN05		
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31 1240			22	-5.6							CRN05		
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31 1250		1	22	-5.6	1 1 1						CRN05		
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31 1255			22	-5.6							CRN05		
31 1300)		22	-5.6			0				CRN05	0.00	
31 1305		1	22	-5.6	1 1 1						CRN05		
31 1310			22	-5.6							CRN05		
31 1315	5 1		22	-5.6							CRN05		
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31 1335			22	-5.6							CRN05		
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31 1355			22	-5.6							CRN05		
31 1400)		22	-5.6			0				CRN05	0.00	
31 1405		1	22	-5.6	1 1 1						CRN05		
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31 1450			22	-5.6							CRN05		
31 1455	5 1]	22	-5.6							CRN05		
31 1500			22	-5.6			0				CRN05	0.00	
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31 1505			22	-5.6							CRN05		
31 1510)		22	-5.6							CRN05	Т	٦
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31	1530 I		22	-5.6						CRN05
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31	1540 I		22	-5.6						CRN05
31	1545 I		22	-5.6						CRN05
31	1550 I		22	-5.6						CRN05
31	1555 I		22	-5.6						CRN05
31	1600 I		22	-5.6			0			CRN05 0.00
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31	1610 I		22	-5.6						CRN05
31	1615 I		22	-5.6						CRN05
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31	1625 I		22	-5.6						CRN05
31	1630 I		22	-5.6						CRN05
31	1635 I		22	-5.6						CRN05
31	1640 I		22	-5.6						CRN05
31	1645 I		22	-5.6						CRN05
31	1650 I		22	-5.6						CRN05
31	1655 I		22	-5.6						CRN05
31	1700 I		22	-5.6			0			CRN05 0.00
31	1705 I		22	-5.6						CRN05
31	1710 I		22	-5.6						CRN05
31	1715 I		22	-5.6						CRN05
31	1720 I		22	-5.6						CRN05
31	1725 I		21	-6.1						CRN05
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31	1735 I		21	-6.1						CRN05
31	1740 I		21	-6.1						CRN05
31	1745 I		21	-6.1						CRN05
31	1750 I		21	-6.1						CRN05
31	1755 I		21	-6.1						CRN05
31	1800 I		21	-6.1			0			CRN05 0.00
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31	1810 I		20	-6.7						CRN05
31	1815 I		20	-6.7						CRN05
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31	1835 I		20	-6.7						CRN05
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31	1850 I		20	-6.7						CRN05
31	1855 I		20	-6.7						CRN05
31	1900 I		20	-6.7			0			CRN05 0.00
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31	1910 I		20	-6.7						CRN05
31	1915 I		20	-6.7						CRN05
31	1920 I		20	-6.7						CRN05
31	1925 I		20	-6.7						CRN05
31	1930 I		20	-6.7						CRN05
31	1935 I		20	-6.7						CRN05
31	1940 I		20	-6.7						CRN05
31	1945 I		20	-6.7						CRN05
31	1950 I		20	-6.7						CRN05
31	1955 I		20	-6.7						CRN05
31	2000 I		20	-6.7			0			CRN05 0.00
31	2005 I		19	-7.2						CRN05
31	2010 I		19	-7.2	1 1					CRN05
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31	2020	<u> </u>			19	-7.2			-				CRN05		
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31	2030	- 			19	-7.2							CRN05		
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31	2045				19	-7.2							CRN05		
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31	2055	<u> </u>			19	-7.2							CRN05		
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31	2105	<u> </u>			19	-7.2							CRN05		
31	2110				19	-7.2							CRN05		
31	2115	ı			19	-7.2							CRN05		
31	2120	ı			19	-7.2							CRN05		
31	2125	ı			19	-7.2							CRN05		
31	2130	ı			19	-7.2							CRN05		
31	2135				19	-7.2							CRN05		
31	2140	I			19	-7.2							CRN05		
31	2145	ı			18	-7.8							CRN05		
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31	2200	ı			18	-7.8				0			CRN05	0.00	
31	2205	I			18	-7.8							CRN05		
31	2210	I			19	-7.2							CRN05		
31	2215	I			18	-7.8							CRN05		
31	2220	I			19	-7.2							CRN05		
31	2225	ı			19	-7.2							CRN05		
31	2230	I			19	-7.2							CRN05		
31	2235	ı			19	-7.2							CRN05		
31	2240	I			19	-7.2							CRN05		
31	2245	I			19	-7.2							CRN05		
31	2250	I			19	-7.2							CRN05		
31	2255	ı			19	-7.2							CRN05		
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U.S. Department of Commerce

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Local Climatological Data Hourly Precipitation January 2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Generated on 02/08/2021

Current Location: Elev: 1957 ft. Lat: 45.7115° N Lo	n: -99.1296° W
Station: AREDDEEN 35 WNW SD IIS WRAN: 00	00005/033 (Unknown)

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Date											For	Hour (LS	T) Endin	g at											Doto
Date	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	NOON	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	MID	Date
										Ma	ximum (Short Du	ration Pr	ecipitat	ion										
Tir	ne Period	d (Minute	es)	5		10		15		20		30	4	5	60		80		100		120		150		180
Р	recipitatio	n (inches	s)																						
	Ending Day																								

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
s = Suspect
* = Erroneous
blank = No precipitation observed
M = Missing

U.S. Department of Commerce

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1957 ft. Lat: 45.7115° N Lon: -99.1296° W

Local Climatological Data Hourly Observations Fébruary 2021

Generated on 02/08/2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Station: ABERDEEN 35 WNW, SD US WBAN: 99999954933 (Unknown) D Dry Bulb Wet Bulb **Dew Point** Net 3-Sea Alti-Sta-Weather Type (see documentation) Rel Wind Wind Wind Station Precip а Time Temp Temp Temp Press. Hr Level Report meter tion Hum Speed Dir Gusts Press Totai (LST) Conditions bility Tend Change Press. Type Setting (Deg) (inHg) Type AU | AW | MW (F) (C) (F) (C) (F) (C) % (MPH) (MPH) (in) е (inHg) (inHg) (inHg) 7 6 9 11 16 20 22 1 2 3 5 8 10 12 13 14 15 17 18 19 21 23 01 0005 18 -7.8 CRN05 01 0010 18 -7.8 CRN05 01 0015 18 -7.8 CRN05 01 0020 19 -7.2 CRN05 01 0025 19 -7.2 CRN05 -7.8 01 0030 18 CRN05 01 0035 18 -7.8 CRN05 01 0040 18 -7.8 CRN05 01 18 -7.8 0045 CRN05 01 0050 18 -7.8 CRN05 01 0055 18 -7.8 CRN05 01 18 -7.8 0100 0 CRN05 0.00 01 0105 18 -7.8 CRN05 01 CRN05 0110 18 -7.8 01 18 -7.8 CRN05 0115 01 0120 18 -7.8 CRN05 -7.8 CRN05 0125 18 01 0130 18 -7.8 CRN05 01 0135 18 -7.8 CRN05 01 0140 18 -7.8 CRN05 01 18 -7.8 CRN05 0145 01 0150 18 -7.8 CRN05 01 0155 18 -7.8 CRN05 18 -7.8 01 0200 0 CRN05 0.00 01 0205 18 -7.8 CRN05 01 0210 18 -7.8 CRN05 01 18 -7.8 CRN05 0215 01 0220 18 -7.8 CRN05 01 0225 18 -7.8 CRN05 01 0230 18 -7.8 CRN05 01 0235 19 -7.2 CRN05 01 0240 19 -7.2 CRN05 01 0245 19 -7.2 CRN05 01 0250 18 -7.8 CRN05 01 18 -7.8 CRN05 0255 01 0300 18 -7.8 0 CRN05 0.00 01 0305 18 -7.8 CRN05 01 -7.8 CRN05 0310 18 01 0315 19 -7.2 CRN05 01 0320 19 -7.2 CRN05 19 -7.2 CRN05 01 0325 01 0330 19 -7.2 CRN05 01 0335 19 -7.2 CRN05 01 0340 18 -7.8 CRN05 01 0345 19 -7.2 CRN05 01 0350 19 -7.2 CRN05 0355 19 -7.2 CRN05

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01 0435	5 I		19	-7.2						CRN05		
01 0440)		19	-7.2						CRN05		
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						+						
01 0450			18	-7.8						CRN05		
01 0455	5 1		18	-7.8						CRN05	:	
01 0500			19	-7.2			0			CRN05		
						+ +						
01 0505			19	-7.2						CRN05		
01 0510)		19	-7.2						CRN05		
01 0515	5 1		19	-7.2						CRN05		
01 0520			18	-7.8	 	1 1			- i	CRN05		
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01 0525			18	-7.8	+ + + + + + + + + + + + + + + + + + + +	1				CRN05		
01 0530) <u> </u>	<u> </u>	18	-7.8	<u> </u>					CRN05		
01 0535			18	-7.8						CRN05		
01 0540			18	-7.8	 	1 1				CRN05		$\overline{}$
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01 0545		 	18	-7.8	+ + + + + + + + + + + + + + + + + + + +	1				CRN05		
01 0550) <u> </u>		18	-7.8	<u> </u>					CRN05		
01 0555			18	-7.8						CRN05		
01 0600			18	-7.8		1	0			CRN05		
							0					
01 0605			18	-7.8						CRN05		
01 0610)		18	-7.8						CRN05		
01 0615	5 1		18	-7.8						CRN05	il I	
01 0620			18	-7.8		+				CRN05		
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01 0625			18	-7.8						CRN05		
01 0630)		18	-7.8						CRN05	il l	
01 0635			18	-7.8						CRN05		
01 0640			18	-7.8		+				CRN05		
		-			 							
01 0645			18	-7.8						CRN05		
01 0650)		18	-7.8						CRN05		
01 0655			18	-7.8						CRN05		
01 0700			18	-7.8		+ +	0		+	CRN05		
						-	0					
01 0705			18	-7.8						CRN05		
01 0710)		18	-7.8						CRN05	il l	
01 0715			18	-7.8			1		İ	CRN05		
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01 0730)		18	-7.8		1				CRN05	1	1
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01 0745			18	-7.8						CRN05		
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01 0755			18	-7.8	1 1 1					CRN05		
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01 0800			18	-7.8	 	1	0			CRN05		
01 0805	5 <u> </u>		18	-7.8						CRN05		
01 0810			18	-7.8						CRN05		
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01 0820			18	-7.8	1 1 1	1				CRN05		
01 0825	5 <u> </u>	<u> </u>	18	-7.8	<u> </u>					CRN05		
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01	0845	<u> </u>	18	-7.8						N05
01	0850		18	-7.8						N05
01	0855	!	19	-7.2						N05
01	0900	<u> </u>	18	-7.8			0			N05 0.00
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01	0910		19	-7.2						N05
01	0915	<u> </u>	19	-7.2						N05
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01	0925	<u>!</u>	19	-7.2						N05
01	0930	_!_	19	-7.2						N05
01	0935	<u> </u>	19	-7.2						N05
01	0940	_ !	19	-7.2						N05
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01	0950	_!_	19	-7.2						N05
01	0955		19	-7.2						N05
01	1000		20	-6.7			0			N05 0.00
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01	1010	<u>!</u>	20	-6.7						N05
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01	1020	<u> </u>	20	-6.7						N05
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01	1050		21	-6.1						N05
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01	1100		21	-6.1			0			N05 0.00
01	1105	<u> </u>	21	-6.1					CR	N05
01	1110	<u>!</u>	21	-6.1						N05
01	1115	<u> </u>	21	-6.1						N05
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01	1125		21	-6.1						N05
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01	1140		21	-6.1						N05
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01	1155	<u> </u>	22	-5.6			_			N05
01	1200	<u> </u>	22	-5.6			0			N05 0.00
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01	1240	1	23	-5.0						N05
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01	1400	ı	24	-4.4				0			CRN05 0.00
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01	1505	<u> </u>	24	-4.4		\perp					CRN05
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01	.020	ı	24	-4.4							CRN05
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01	.000	<u> </u>	23	-5.0		+ +					CRN05
01	.000	<u> </u>	23	-5.0		+					CRN05
01	1700	<u> </u>	23	-5.0		+		0			CRN05 0.00
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01	1710	<u> </u>	23	-5.0		+					CRN05
01	1715	<u> </u>	23	-5.0		+					CRN05
01	1720	<u> </u>	23	-5.0		+					CRN05
01	1725	1	23	-5.0		+					CRN05
01		<u> </u>	22	-5.6		+ +					CRN05
01	1735	<u> </u>	22	-5.6		+				 	CRN05
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01	1800	<u> </u>	22	-5.6		+-+		0			CRN05 0.00
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01	1815	<u> </u>		22	-5.6						CRN05
01	1820	l		22	-5.6						CRN05
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01	1900	l		22	-5.6			0			CRN05 0.00
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01	1935	i		22	-5.6						CRN05
01	1940			22	-5.6	1 1			 	† †	CRN05
01	1945	<u>. </u>		22	-5.6					† †	CRN05
01	1950	I		22	-5.6		+ +	 _			CRN05
01	1955			22	-5.6	 	+ +		 		CRN05
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01		_		21	-6.1	-			-		CRN05
01	2020			21	-6.1						
01	2025	•		21	-6.1						CRN05
01		<u> </u>		22	-5.6						CRN05
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01	2115	l		22	-5.6						CRN05
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01	2125	•		21	-6.1						CRN05
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01	2135			22	-5.6						CRN05
01	2140	l		22	-5.6			 			CRN05
01	2145	l		21	-6.1						CRN05
01		l		21	-6.1						CRN05
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01	2235			21	-6.1						CRN05
01		l		22	-5.6						CRN05
01	2245	l		22	-5.6						CRN05
01	2250	l		21	-6.1						CRN05
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01 2300			21	-6	6.1				0			CRN05	0.00	
01 2305	5 I		21	-6	6.1							CRN05		
01 2310			21		6.1							CRN05		
01 2315	5 I		21	-6	5.1							CRN05		
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01 2325			21		5.1							CRN05		
01 2330)		21	-6	5.1							CRN05		
01 2335			21		6.1							CRN05		
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01 2345	5 1		21	-6	6.1							CRN05		
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01 2355			21		6.1							CRN05		
02 0000)		21	-6	6.1				0			CRN05	0.00	
02 0005			21		5.1							CRN05		
02 0010			21		6.1							CRN05		
02 0015	5 I		21	-6	6.1							CRN05		
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02 0050			20		5.7							CRN05		
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02 0055			20		6.7							CRN05		
02 0100) 1		20	-6	6.7				0			CRN05	0.00	
02 0105			20		6.7							CRN05		
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02 0115	5 I I		20	-6	6.7							CRN05		
02 0120			20		6.7							CRN05		
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02 0130) l		20	-6	6.7							CRN05		
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02 0140)		20	-6	6.7							CRN05		
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02 0150			20		6.7							CRN05		
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02 0200)		20	-6	6.7				0			CRN05	0.00	
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02 0240)		19		'.2							CRN05		
02 0245	5 I		19	-7	'.2					<u> </u>		CRN05		
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02 0300)		19	-7	'.2				0			CRN05	0.00	
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02 0310)		19	-7	'.2							CRN05		
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	0020	I				3.9					CRN05
03	0000	I				3.9					CRN05
03	0000	I				3.9					CRN05
03	00.10	I				3.9					CRN05
03	0945	I				3.9					CRN05
03	0000	I				3.9					CRN05
03	0000	I				3.9					CRN05
03	.000	I				3.9		0			CRN05 0.00
03		I				3.3					CRN05
03	1010	I				3.3					CRN05
03	1015	I				3.3					CRN05
03	1020	I				3.3					CRN05
03	1025	I		2		3.3					CRN05
03	1030	I		2		3.3					CRN05
03	1000	I				3.3					CRN05
03	10.10	I				3.3					CRN05
03	1045	I				3.3					CRN05
03		I				3.3					CRN05
03	1055	I		2		3.3					CRN05
03	1100	I				2.8		0			CRN05 0.00
03	1105	I		2		2.8					CRN05
03	1110	I		2	27 -	2.8					CRN05
03	1115	I		2	27 -	2.8					CRN05
03	1120	I		2		2.8					CRN05
03	1125	I		2	27 -	2.8					CRN05
03	1130	I				2.8					CRN05
03	1100	I				2.8					CRN05
03		I				2.8					CRN05
03	1145					2.8					CRN05
03	1150	I			28 -	2.2					CRN05
03	1155	I		2		2.2					CRN05
03		I			28 -	2.2		0			CRN05 0.00
03	1205	I		2	28 -	2.2					CRN05
03	1210	I				2.2					CRN05
03		ı				2.2					CRN05
03	1220	I			28 -	2.2					CRN05
03		I		2	28 -	2.2					CRN05
03		ı				2.2					CRN05
	1230	1				2.2					CRN05
03		<u> </u>		2	20 .	2.2					0141400
03	1235				28 -	2.2					CRN05
	1235 1240	Ī		2	28 -	2.2					CRN05
03	1235 1240 1245	I I		2 2	28 - 28 -	2.2 2.2 1.7					CRN05 CRN05 CRN05

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03	1000	<u> </u>		29	-1.7			0		CRN05 0.00
03	1305	!		29	-1.7					CRN05
03	1010	I		29	-1.7					CRN05
03	1010	1		28	-2.2					CRN05
03	1020	1		29	-1.7					CRN05
03	1020	I		28	-2.2					CRN05
03	1330	1		28	-2.2					CRN05
03	.000	I		28	-2.2					CRN05
03	10 10	l		28	-2.2					CRN05
03		ı		28	-2.2					CRN05
03	1000	I		28	-2.2					CRN05
03	1355	I		28	-2.2					CRN05
03		1		28	-2.2			0		CRN05 0.00
03	1405	I		28	-2.2					CRN05
03		I		28	-2.2					CRN05
03	1110	I		28	-2.2					CRN05
03	1720	I		28	-2.2					CRN05
03	1 120	I		28	-2.2					CRN05
03	1430	1		28	-2.2					CRN05
03		I		28	-2.2					CRN05
03	1440	I		28	-2.2					CRN05
03				28	-2.2					CRN05
03	00	I		28	-2.2					CRN05
03	1455	I		28	-2.2					CRN05
03	1500	1		28	-2.2			0		CRN05 0.00
03	1505	1		28	-2.2					CRN05
03	1510	1		28	-2.2					CRN05
03	1515	-		28	-2.2					CRN05
03	1520	1		28	-2.2					CRN05
03	1525	1		28	-2.2					CRN05
03	1530	_		28	-2.2					CRN05
03	1535			28	-2.2					CRN05
03	1540	1		28	-2.2					CRN05
03	1545	I		28	-2.2					CRN05
03	1550	I		28	-2.2					CRN05
03	1555	I		28	-2.2					CRN05
03	1600	I		28	-2.2			0		CRN05 0.00
03	1605	I		28	-2.2					CRN05
03		I		28	-2.2					CRN05
03	1615	I		28	-2.2					CRN05
03	1620	I		28	-2.2					CRN05
03		I		28	-2.2					CRN05
03	1630	I		28	-2.2					CRN05
03		I		28	-2.2				İ	CRN05
03	1640	ı		28	-2.2					CRN05
03		I		28	-2.2					CRN05
		I		28	-2.2					CRN05
03	1655	I		28	-2.2					CRN05
03		Ī		28	-2.2			0		CRN05 0.00
03		Ī		28	-2.2			-		CRN05
03		I		28	-2.2					CRN05
03		i		28	-2.2		<u> </u>			CRN05
03		i		27	-2.8					CRN05
		i		27	-2.8					CRN05
	1725					 				
03		<u> </u>		27	-2.8					CRN05
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03	17 10	<u> </u>		26	-3.3						CRN05
03	1750	I		26	-3.3						CRN05
03	1700	l		26	-3.3						CRN05
03	.000	ı		26	-3.3			0			CRN05 0.00
03	1000	ı		26	-3.3						CRN05
03	1810	I		26	-3.3						CRN05
03	1815	I		26	-3.3						CRN05
03	1820	I	2	26	-3.3						CRN05
03	1825	ı	2	25	-3.9						CRN05
03	1830	ı	2	25	-3.9						CRN05
03		ı	2	25	-3.9						CRN05
03	1840	I		24	-4.4						CRN05
03		ı		24	-4.4						CRN05
03		ī		24	-4.4						CRN05
03		i		24	-4.4						CRN05
03		i		24	-4.4			0			CRN05 0.00
03		i		24	-4.4				 		CRN05 0.00
03		i		24	-4.4				+ + +		CRN05
03	1915	i		23	-5.0				+ +		CRN05
03		† 		23	-5.0	+ +			+ + +		CRN05
03		i		23	-5.0						CRN05
03		 		22	-5.0 -5.6	+ +			+ + +		CRN05
03		†		22	-5.6						CRN05
03	1940	<u> </u>		22	-5.6				 		CRN05
		 									
03		<u> </u>		22	-5.6						CRN05
03	1000	•		21	-6.1						CRN05
03	1000	<u>! </u>		21	-6.1						CRN05
03	2000	<u>! </u>		21	-6.1			0			CRN05 0.00
03	2000	<u>!</u>		21	-6.1						CRN05
03	2010	<u>!</u>		21	-6.1						CRN05
03	2015	!		21	-6.1						CRN05
03	_0_0	<u>!</u>		20	-6.7						CRN05
03	2020	<u> </u>		20	-6.7						CRN05
03		<u> </u>		20	-6.7						CRN05
03	2000	<u>!</u>		20	-6.7						CRN05
03	2040	<u>!</u>		20	-6.7						CRN05
03		<u> </u>		20	-6.7						CRN05
03	2000	<u> </u>		19	-7.2						CRN05
03	_000	<u> </u>		19	-7.2						CRN05
03	2100	<u>!</u>		19	-7.2			0	 		CRN05 0.00
03	2.00	<u>!</u>		19	-7.2						CRN05
03	0	1		19	-7.2						CRN05
03	2115	<u> </u>		19	-7.2				 		CRN05
03		<u> </u>		19	-7.2						CRN05
03	2125	I		18	-7.8						CRN05
03	_ 100	1		18	-7.8				 		CRN05
		1		18	-7.8						CRN05
03	2140	I		18	-7.8						CRN05
03		1		18	-7.8						CRN05
03	2150	1		18	-7.8						CRN05
03		l		18	-7.8						CRN05
03		I		18	-7.8			0			CRN05 0.00
03		I		17	-8.3						CRN05
03		I		17	-8.3						CRN05
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03	22.0	1									
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	2230	ı			16	-8.9							N05		
03 2	2235	- 1			16	-8.9						CR	N05		
	2240	ı			16	-8.9						CR			
	2245	i i			16	-8.9						CR		-+	
														$-\!+$	
	2250	ı			15	-9.4						CR			
	2255	ı			15	-9.4						CR			
03 2	2300	ı			15	-9.4			0			CR	N05 0	0.00	
	2305	- 1			15	-9.4						CR			
	2310	-i-			15	-9.4						CR		-+	
										-				+	
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	2320				15	-9.4						CR			
03 2	2325	- 1			14	-10.0						CR	N05		
	2330	1			14	-10.0						CR			
03 2	2335	- i -			14	-10.0						CR		-+	$\overline{}$
														+	
	2340	ı			14	-10.0						CR			
	2345	ı			14	-10.0						CR			
03 2	2350	1			14	-10.0						CR			\neg
	2355	I			14	-10.0						CR			
	0000	i			14	-10.0	 		0	1				0.00	
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	0005	<u>!</u>	 		14	-10.0				1		CR		\longrightarrow	
04 0	0010	l			14	-10.0						CR			
04 0	0015	1			14	-10.0						CR			
	0020	ı			13	-10.6			İ			CR			
	0025	i			13	-10.6						CR		-	
		- 					 					CR		+	
	0030	_			13	-10.6	 							\longrightarrow	
	0035	l			12	-11.1						CR			
04 0	0040	- 1			12	-11.1						CR			
04 0	0045	T I			12	-11.1						CR	N05		
	0050	- 1			11	-11.7						CR			
	0055	-i-			11	-11.7						CR		-+	
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	0100	ı			11	-11.7			0					0.00	
	0105	ı			11	-11.7						CR			
04 0	0110	- 1			11	-11.7						CR	N05		
04 0	0115	ı			11	-11.7						CR			
	0120	i			11	-11.7						CR		-	
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	0125	_ !										CR			
	0130	ı			11	-11.7						CR			
04 0	0135	- 1			11	-11.7						CR			
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04 0	0205	1			11	-11.7						CR			
	0210	ı			11	-11.7						CR			
	0215	1			11	-11.7			1			CR		-+	
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	0220				11	-11.7				1			N05	\longrightarrow	
	0225	ı			11	-11.7							N05		
04 0	0230	I	<u> </u>		11	-11.7	<u> </u>		[CR	N05		
	0235	I			10	-12.2			1				N05		
	0240	ı			10	-12.2							N05	-+	
		<u>'</u>	 		10				+	1				-+	
	0245	<u>!</u>	 			-12.2	+ + + + + + + + + + + + + + + + + + + +	_		1			N05	-+	
	0250	1			9	-12.8							N05		
04 0	0255	I	<u> </u>		9	-12.8	<u> </u>		[CR	N05		
04 0	0300	ı			9	-12.8			0			CR	N05 0	0.00	
	0305	ı			9	-12.8							N05		
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U4 C	0310	1			٥	1-13.3				1		I CR	CUP		

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04	0315			8	-13.3							CRN	05	
04	0320	- 1		8	-13.3							CRN)5	
04	0325	1		8	-13.3							CRN		
04	0330	i		8	-13.3							CRN		+
		-												+
04	0335	ı		8	-13.3							CRN		
04	0340			8	-13.3							CRN	05	
04	0345	ı		7	-13.9							CRN)5	
04	0350	-		7	-13.9							CRN		
04	0355	÷		7	-13.9							CRN		+
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04	0400	ı		7	-13.9			0				CRN		
04	0405			7	-13.9							CRN		
04	0410	- 1		6	-14.4							CRN)5	
04	0415	- 1		6	-14.4							CRN		
04	0420	i i		6	-14.4							CRN		+
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04	0425	ı		6	-14.4							CRN		
04	0430	ı		6	-14.4							CRN		
04	0435			5	-15.0		I					CRN		1
04	0440	ı		5	-15.0							CRN		
04	0445	t i	 	4	-15.6				1			CRN		+
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04	0450	!	 	4	-15.6				1			CRN		+
04	0455			4	-15.6							CRN		
04	0500	L_I		4	-15.6			0				CRN	0.00	<u> </u>
04	0505			4	-15.6							CRN)5	
04	0510			3	-16.1							CRN		+
	0515	<u> </u>		3	-16.1							CRN		+
04		- !												+
04	0520	ı		3	-16.1							CRN		
04	0525			3	-16.1							CRN		
04	0530	ı		3	-16.1							CRN)5	
04	0535			3	-16.1							CRN		
04	0540	i		3	-16.1							CRN		+
-		+ +					-							
04	0545	!		3	-16.1							CRN		
04	0550	ı		3	-16.1							CRN		
04	0555	ı		3	-16.1							CRN)5	
04	0600			3	-16.1			0				CRN	0.00	
04	0605			2	-16.7							CRN		1
04	0610	i		2	-16.7							CRN		+
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04	0615	ı		2	-16.7							CRN		
04	0620	ı		2	-16.7							CRN		
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04	0635	l i	 	2	-16.7							CRN		1
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04	0645			2	-16.7							CRN		\perp
04	0650			2	-16.7				1			CRN		l
04	0655	I		2	-16.7							CRN)5	
04	0700	1		2	-16.7			0	1			CRN		
04	0705	 	 	2	-16.7	 			+			CRN		+
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04	0710			2	-16.7							CRN	J5	\perp
04	0715			2	-16.7							CRN)5	
04	0720	Ī		2	-16.7					· · · · · ·		CRN	05	
04	0725			2	-16.7				1			CRN		\uparrow
04	0730	i i	+	2	-16.7	 			+			CRN		+
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04	0735	ı		2	-16.7							CRN		
04	0740			1	-17.2							CRN		
04	0745	I		1	-17.2							CRN)5	
04	0750	ı		1	-17.2							CRN)5	
04	0755	i		1	-17.2	 			1			CRN		+
04	0100		1		1-11.2				1			UKIN	<i>,</i>	1

04	0000					170	1 1 1 1	1 0			CDNO	- 0.00	
04	0800	<u> </u>			1	-17.2		0	+		CRN0		\vdash
04	0805	!			1	-17.2					CRN0		\vdash
04	0810	I			1	-17.2					CRN0		
04	0815	ı			11	-17.2					CRN0	5	$\overline{}$
04	0820	I			1	-17.2					CRN0		
04	0825	I			1	-17.2					CRN0		
04	0830	I			1	-17.2					CRN0	5	
04	0835	I			1	-17.2					CRN0	5	
04	0840	ı			2	-16.7					CRN0		
04	0845	1			2	-16.7					CRN0		
04	0850	i			2	-16.7					CRN0		
04	0855	- 			2	-16.7	+ + + + + + + + + + + + + + + + + + + +				CRN0		
04	0900	<u> </u>			2	-16.7	+ + + + + + + + + + + + + + + + + + + +	0			CRN0		\vdash
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04	0905	!			2	-16.7					CRN0		\vdash
04	0910	!			2	-16.7					CRN0		<u> </u>
04	0915	ı			2	-16.7			\bot		CRN0		\vdash
04	0920	I			2	-16.7					CRN0		
04	0925	I			3	-16.1					CRN0		
04	0930	I			3	-16.1					CRN0		
04	0935	I		-	3	-16.1					CRN0		
04	0940	I			3	-16.1					CRN0		
04	0945	ı			3	-16.1					CRN0		
04	0950	i	 		3	-16.1	 				CRN0		$\overline{}$
04	0955	- 			3	-16.1	+ + + + + + + + + + + + + + + + + + + +				CRN0		
04	1000	<u> </u>			4	-15.6	+ + + + + + + + + + + + + + + + + + + +	0	+ +	-	CRN0		
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04	1005	!			4	-15.6					CRN0		\vdash
04	1010	1			4	-15.6					CRN0		
04	1015	l			4	-15.6					CRN0		
04	1020	ı			4	-15.6					CRN0		
04	1025	I			5	-15.0					CRN0		
04	1030	I			5	-15.0					CRN0	5	1
04	1035	ı			5	-15.0					CRN0	5	
04	1040	ı			5	-15.0					CRN0		
04	1045	1			5	-15.0					CRN0		
04	1050	i			6	-14.4					CRN0		
04	1055	i			6	-14.4					CRN0		
04	1100	<u> </u>			6	-14.4	+ + + + + + + + + + + + + + + + + + + +	0	+		CRN0		
04	1105				6	-14.4	+ + + + + + + + + + + + + + + + + + + +		+ +		CRN0		
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04	1110	!			6	-14.4	1				CRN0		
04	1115	<u> </u>			6	-14.4			+		CRN0) -	\vdash
04	1120				7	-13.9					CRN0		\vdash
04	1125	l			7	-13.9					CRN0		\sqcup
04	1130	I			7	-13.9					CRN0		
04	1135	I			7	-13.9					CRN0		
04	1140	I			8	-13.3					CRN0		
04	1145	ı			8	-13.3					CRN0		
04	1150				8	-13.3					CRN0		
	1155	l i	 		8	-13.3			+ +		CRN0		$\overline{}$
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04	1215				8	-13.3			+		CRN0		\vdash
04	1220				9	-12.8					CRN0	5	oxdot
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04	1230	I			9	-12.8					CRN0	5	
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04	1245	ı	9	-12.	8						CRN05		
04	1250		10	-12.	2						CRN05		
04	1255		10	-12.	2						CRN05		
04	1300	1	10	-12.			-)			CRN05	0.00	
04	1305		10	-12.							CRN05	0.00	
				-12.	2								
04	1310	ı	10	-12.							CRN05		
04	1315		11	-11.	7						CRN05		
04	1320		11	-11.	7						CRN05		
04	1325	1	10	-12.							CRN05		
04	1330	·	10	-12.							CRN05		
		-		-12.	2								
04	1335	ı	11	-11.							CRN05		
04	1340	l	12	-11.							CRN05		
04	1345	- 1	12	-11.	1						CRN05		
04	1350		12	-11.	1						CRN05		
04	1355	i	12	-11.							CRN05		
		+ +						_	-			0.00	
04	1400	!	12	-11.)			CRN05	0.00	
04	1405	ı	12	-11.							CRN05		
04	1410		12	-11.							CRN05		
04	1415	I	12	-11.							CRN05		
04	1420	ı	12	-11.							CRN05		$\overline{}$
04	1425		11	-11.							CRN05		$\overline{}$
		+											
04	1430	<u> </u>	11	-11.		\bot					CRN05		
04	1435	ı	11	-11.							CRN05		
04	1440	- 1	12	-11.	1						CRN05		
04	1445		12	-11.	1						CRN05		
04	1450	1	13	-10.							CRN05		
04	1455	÷	13	-10.							CRN05		
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04	1500		12	-11.			- ()			CRN05	0.00	
04	1505	ı	12	-11.							CRN05		
04	1510	- 1	11	-11.							CRN05		
04	1515	ı	11	-11.	7						CRN05		
04	1520	ı	11	-11.							CRN05		
04	1525	i	12	-11.							CRN05		
04	1530	+	13	-10.							CRN05		
04	1535	ı	13	-10.							CRN05		
04	1540		13	-10.							CRN05		
04	1545	ı	12	-11.	1						CRN05		
04	1550		12	-11.							CRN05		
04	1555	i	12	-11.							CRN05		
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04	1600	 !	12	-11.)			CRN05	0.00	
04	1605		11	-11.							CRN05		
04	1610		11	-11.							CRN05		
04	1615	I	12	-11.	1						CRN05		
04	1620	ı	11	-11.							CRN05		
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04	1630	<u> </u>	11	-11.		\bot					CRN05		
04	1635		11	-11.							CRN05		
04	1640		12	-11.	1						CRN05		
04	1645	I	11	-11.	7						CRN05		
04	1650	i	11	-11.							CRN05		
04	1655	+	11	-11.				- 			CRN05		
		- !-						. +				0.00	
04	1700	ı	11	-11.				1			CRN05	0.00	
04	1705		11	-11.							CRN05		
04	1710	I	11	-11.	7						CRN05		
04	1715	ı	11	-11.							CRN05		
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04	1730	l		11	-11.7					CRI			
04	1735	ı		10	-12.2					CRI	N05		
04	1740			10	-12.2					CRI			
04	1745	- i		10	-12.2	t - t				CRI			
		- !				.							
04	1750	I		10	-12.2					CRI			
04	1755	I		9	-12.8					CRI	N05		
04	1800	1		9	-12.8		1			CRI	N05	0.00	
04	1805	i		9	-12.8		•			CRI		0.00	
						 							
04	1810	ı		9	-12.8	ļl				CRI			
04	1815	ı		9	-12.8					CRI			
04	1820			9	-12.8					CRI	N05		
04	1825	1		9	-12.8					CRI			
04		-	+	9	-12.8	+ +				CRI			
	1830	!				-							
04	1835	I		9	-12.8					CRI	N05		
04	1840	I		9	-12.8					CRI	N05		
04	1845	1		9	-12.8					CRI			
04	1850	i		9	-12.8					CRI			
		-				-						+	
04	1855	- 1		8	-13.3					CRI			
04	1900			8	-13.3		0			CRI		0.00	
04	1905	Ī		8	-13.3					CRI	N05	T	
04	1910	ı		8	-13.3					CRI			
		- :	+ + + -	!	-13.3	 						+	$\overline{}$
04	1915	!	 	8						CRI			
04	1920	l		8	-13.3					CRI			
04	1925	ı		8	-13.3					CRI	N05		
04	1930	1		8	-13.3					CRI			
04	1935	i		7	-13.9					CRI			
						 							
04	1940	ı		7	-13.9					CRI			
04	1945	ı		7	-13.9					CRI	N05		
04	1950	ı		7	-13.9					CRI	N05		
04	1955	1		7	-13.9					CRI			
-	2000			7	-13.9	 	1			CRI		0.00	
04		- !				.	1					0.00	
04	2005	I		6	-14.4					CRI			
04	2010	I		6	-14.4					CRI	N05		
04	2015	1		6	-14.4					CRI	N05		
04	2020	i		6	-14.4					CRI			
			+			+ +							
04	2025	ı		6	-14.4					CRI			
04	2030			6	-14.4					CRI			
04	2035	1		6	-14.4					CRI	N05		
04	2040	ı		6	-14.4					CRI			
04	2045	· ·		6	-14.4					CRI		+	$\overline{}$
		-				-							$\overline{}$
04	2050	l l		6	-14.4	1				CRI			
04	2055			6	-14.4					CRI			
04	2100	I		6	-14.4		1			CRI	N05	0.00	
04	2105	ı		6	-14.4					CRI			
	2110		 	5	-15.0			-		CRI		-	
04		!	 										
04	2115			5	-15.0					CRI			
04	2120	I		5	-15.0					CRI	N05		
04	2125	ı		5	-15.0					CRI			
04	2130	· ·		5	-15.0					CRI	VIO5	+	
		- !	 			1							
	2135	l		5	-15.0					CRI			
04	2140	I		5	-15.0					CRI	N05		
04	2145	ı		5	-15.0					CRI			
04	2150	i		5	-15.0					CRI			
						 						+	
04	2155	ı		4	-15.6					CRI			
04	2200			4	-15.6		1					0.00	
04	2205			4	-15.6	1 T		T	J	CRI	N05	T	7
04	2210	ı		4	-15.6					CRI			
J-			L		, ,,,,	 				 I JOIN	.00		

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04	2215	ı			4	-15.6							CRN05		
04	2220				4	-15.6						- 1	CRN05		
04	2225	1			4	-15.6							CRN05		
04	2230	i			4	-15.6							CRN05		
		!													
04	2235	l			4	-15.6							CRN05		
04	2240	I			4	-15.6						1 10	CRN05		
04	2245				3	-16.1							CRN05		
04	2250	1			3	-16.1							CRN05		-
		<u> </u>			3										
04	2255	!				-16.1							CRN05		
04	2300	l			3	-16.1			0				CRN05	0.00	
04	2305	1			3	-16.1						- 1	CRN05		
04	2310	1			3	-16.1							CRN05		
04	2315	<u> </u>			3	-16.1							CRN05		
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04	2320	l I			3	-16.1						'	CRN05		
04	2325	l			3	-16.1							CRN05		
04	2330	ı			3	-16.1							CRN05		
04	2335	ı			3	-16.1							CRN05		
04	2340	⊢ i −	+ + + + + + + + + + + + + + + + + + + +		3	-16.1	1 1	 		_			CRN05	 	
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04	2345				2	-16.7							CRN05		
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04	2355	Ī			3	-16.1							CRN05		
05	0000	ı			3	-16.1			0				CRN05	0.00	
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05	0005	!			2	-16.7							CRN05		
05	0010				2	-16.7							CRN05		
05	0015	1			2	-16.7						- 1	CRN05		
05	0020				2	-16.7							CRN05		
05	0025	i			2	-16.7							CRN05		
					_										
05	0030	<u> </u>			2	-16.7							CRN05		
05	0035	l			2	-16.7							CRN05		
05	0040	- 1			2	-16.7						- 1	CRN05		
05	0045				2	-16.7							CRN05		
05	0050	i			2	-16.7	+ + + + + + + + + + + + + + + + + + + 						CRN05		
		!													
05	0055	ı			2	-16.7							CRN05		
05	0100	I			2	-16.7			0				CRN05	0.00	
05	0105	ı			2	-16.7							CRN05		
05	0110	1			2	-16.7							CRN05		
	0115	:			2	-16.7							CRN05		
05		<u> </u>													
05	0120	l			2	-16.7							CRN05		
05	0125	I			2	-16.7							CRN05		
05	0130	Ī			2	-16.7							CRN05		
05	0135	I 1			2	-16.7							CRN05		
05	0140	<u> </u>	 		2	-16.7			- 				CRN05	-	
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05	0145				2	-16.7							CRN05		
05	0150				2	-16.7							CRN05		
05	0155	Ī			2	-16.7							CRN05		
05	0200	ı			2	-16.7			1				CRN05	0.00	
05		 	+		2				' 	+			CRN05	0.00	
	0205	<u> </u>	+		_	-16.7				\perp					
05	0210				2	-16.7							CRN05		
05	0215				2	-16.7						T	CRN05	T	
05	0220	ı			2	-16.7		İ				1	CRN05		
05	0225	i	 		2	-16.7			- 				CRN05		
		 	 		_					_					
05	0230	ı			2	-16.7							CRN05		
05	0235				2	-16.7						(CRN05		
05	0240	Ī			2	-16.7							CRN05		
05	0245	i	 		2	-16.7							CRN05		
	0250	 	+		2	-16.7			+	+			CRN05		
05		<u> </u>													
05	0255				2	-16.7						1 1	CRN05		

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05	0300				2	-16.7			0			CR	N05	0.00	
05	0305				2	-16.7						CR	N05		
	0310	1				-17.2							N05		
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	0315	ı		,		-17.2							N05		
05	0320			•	1	-17.2							N05		
05	0325				1	-17.2						CR	N05		
05	0330	1			1	-17.2							N05		
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05	0335	ı				-17.2							N05		
05	0340	ı		'	1	-17.2						CR	N05		
05	0345	1			1	-17.2						CR	N05		
05	0350	i			1	-17.2							N05		
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05	0355	ı)	-17.8							N05		
05	0400)	-17.8			0					0.00	
05	0405				0	-17.8						CR	N05		
	0410	1)	-17.8						CR	N05		
					_					+ +				+	
	0415)	-17.8							N05		
	0420)	-17.8							N05		
05	0425	1			0	-17.8		1 T				CR	N05	T	7
05	0430	ı		()	-17.8							N05		$\overline{}$
	0435	-	+)	-17.8	 		- 				N05	+	
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05	0440	ı)	-17.8							N05		
05	0445				0	-17.8						CR	N05		
05	0450	ı		()	-17.8							N05		
05	0455	-)	-17.8							N05	\rightarrow	
		- !	 		_			-		+					
05	0500	ı)	-17.8			0					0.00	
05	0505	ı)	-17.8						CR	N05		
05	0510	1)	-17.8							N05		
05	0515	i)	-17.8							N05	+	
		- !			_									\longrightarrow	
05	0520	ı		(-	-17.8							N05		
05	0525	I)	-17.8						CR	N05		
05	0530	1)	-17.8						CR	N05		
05	0535	i)	-17.8							N05		
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05	0540	ı				-18.3							N05		
05	0545	ı		-	1	-18.3							N05		
05	0550	- 1		-	1	-18.3						CR	N05		
05	0555	1		-		-18.3							N05		
								-	_					0.00	
05	0600	ı		-		-18.3			0					0.00	
05	0605			-	1	-18.3							N05		
05	0610	- 1		-	1	-18.3						l CR	N05		
	0615	ı		-		-18.3				1 1			N05		
	0620	-	 	-		-18.3	 		- 	+ +			N05	+	
05		!							- 	_				\longrightarrow	$\overline{}$
05	0625	I		-		-18.3							N05		
05	0630	- 1		-	1	-18.3		T				CR	N05		
05	0635	ı		-		-18.3							N05		
05	0640	<u> </u>			2	-18.9	 		- 	1			N05	+	
		!												\longrightarrow	
05	0645	l			2	-18.9							N05		
05	0650	I			2	-18.9						CR	N05		
05	0655	ı			2	-18.9							N05		
	0700	i			2	-18.9	 	+	0					0.00	
									U	_				0.00	
	0705	ı			2	-18.9							N05		
05	0710	I			2	-18.9						CR	N05		
	0715	ı			2	-18.9							N05		
	0720	-	 		2	-18.9	 		- 	+ +			N05	+	
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	0725	l			2	-18.9							N05		
05	0730	Ī			2	-18.9						CR	N05		
	0735	ı		_	2	-18.9							N05		
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05	0745				-3	-19.4					CRN	05	
05	0750	- 1			-3	-19.4					CRN	05	
	0755	- 1			-2	-18.9					CRN		
	0800	i			-2	-18.9		+	0		CRN		+
						-10.9		-	0				+
	0805	ı			-2	-18.9					CRN		
05	0810	ı			-2	-18.9					CRN	05	
05	0815				-2	-18.9					CRN	05	
	0820	1			-2	-18.9					CRN	05	†
	0825				-2	-18.9		+ +			CRN		+
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	0830	ı			-1	-18.3					CRN		
05	0835	ı			-1	-18.3					CRN		
05	0840	ı			-1	-18.3					CRN	05	
	0845	1			-1	-18.3					CRN		
	0850				-1	-18.3		+ +			CRN		+
		- !											+
	0855	ı			-1	-18.3					CRN		
05	0900	I			0	-17.8			0		CRN	0.00	
05	0905	ı			0	-17.8					CRN	05	
	0910	ı			0	-17.8		1			CRN		\vdash
	0915	- :	+		1	-17.2	 	+ +	+		CRN		+
		- !					 	+ +					+
	0920	ı			1	-17.2					CRN		\perp
05	0925	I			1	-17.2		<u> </u>			CRN	05	
	0930	ı			1	-17.2			İ		CRN		
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	0940	!			2			1			CRN		+
	0945	ı			2	-16.7					CRN		
05	0950	1			2	-16.7					CRN	05	
	0955	1			2	-16.7					CRN	05	
	1000	i			3	-16.1		†	0		CRN		+
									0				+
	1005	-			3	-16.1					CRN		
	1010	ı			3	-16.1					CRN		
05	1015	- 1			4	-15.6					CRN	05	
	1020	ı			4	-15.6					CRN		
	1025	i			4	-15.6		1			CRN		
								+					
	1030				5	-15.0					CRN		
	1035	ı			5	-15.0					CRN		
05	1040	I			5	-15.0					CRN	05	
05	1045	1			5	-15.0					CRN	05	
	1050	1			6	-14.4					CRN		1
	1055				6	-14.4		+ +			CRN		+
		- !	 				 	+ +					+
	1100	ı			6	-14.4			1		CRN		
	1105				6	-14.4					CRN		
05	1110	I			7	-13.9					CRN	05	
	1115	ı			7	-13.9					CRN		
	1120	i		 	7	-13.9	 	† †	+		CRN		+
			+ -				 	+ +					+
	1125	- 1			8	-13.3					CRN		
	1130				8	-13.3					CRN		
05	1135	- 1			9	-12.8		1 T			CRN	05	1
	1140	ı			9	-12.8			1		CRN		
	1145	· ·			9	-12.8	 	† †	<u> </u>		CRN		+
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	1150	l l			9	-12.8		1			CRN		4
	1155				9	-12.8					CRN		
05	1200	ı			10	-12.2			1	<u> </u>	CRN	0.00	
	1205	ı			9	-12.8			1		CRN		\vdash
	1210				10	-12.2	 	1			CRN		+
		- !	 				 	+ +					+
	1215	ı			10	-12.2					CRN		1
	1220				11	-11.7					CRN		
05	1225				11	-11.7		1 T			CRN	05	1 7
											 		

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05	1230			11	-11.7							CRN05		
05	1235	ı		11	-11.7							CRN05		
05	1240	1			-11.7							CRN05		
05	1245	- i	 		-11.7							CRN05	+	
05	1250	I			-11.7							CRN05		
05	1255	I			-11.7							CRN05		
05	1300			12	-11.1			1				CRN05	0.00	
05	1305		1		-11.1							CRN05		-
												CRN05		
05	1310	!			-11.1									
05	1315	ı			-11.1							CRN05		
05	1320	I			-11.1							CRN05		
05	1325			12	-11.1							CRN05		
05	1330	1			-11.1							CRN05	-	
		-												
05	1335	- 1			-11.1							CRN05		
05	1340	I			-11.1							CRN05		
05	1345	ı		12	-11.1							CRN05		
05	1350	1		12	-11.1							CRN05		
05	1355	i			-11.1					1		CRN05	+	
		-					+	2	-				0.00	
05	1400	<u> </u>			-11.1			2				CRN05	0.00	
05	1405				-11.1							CRN05		
05	1410	ı		12	-11.1		T					CRN05		
05	1415	ı			-11.7							CRN05		
05	1420	<u> </u>			-11.1	 	+					CRN05	+	
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05	1425	ı			-11.1							CRN05		
05	1430	ı			-11.1							CRN05		
05	1435	ı		12	-11.1							CRN05		
05	1440	1			-11.1							CRN05		-
												CRN05		
05	1445	!			-11.1									
05	1450	I			-11.1							CRN05		
05	1455	I			-11.1							CRN05		
05	1500			12	-11.1			11				CRN05	0.00	
05	1505	1			-11.1							CRN05		
05	1510				-11.1							CRN05	\longrightarrow	
		!												
05	1515	ı			-11.7							CRN05		
05	1520	ı			-11.7							CRN05		
05	1525			11	-11.7							CRN05		
05	1530	1			-11.7							CRN05		
												CRN05		
05	1535	- !			-11.7									
05	1540	ı			-11.7							CRN05		
05	1545				-11.7							CRN05		
05	1550	I		11	-11.7							CRN05		
05	1555	1			-11.7							CRN05		
	1600	- :			-11.7		+	12		+		CRN05	0.00	
05		- !	+ - - -					14	 				0.00	
05	1605	ı			-11.7							CRN05		
05	1610	I		12	-11.1					 		CRN05		
05	1615	I		12	-11.1						1 10	CRN05		
05	1620	i			-11.7					1		CRN05		
							+						\longrightarrow	
05	1625	!		11	-11.7		-					CRN05		
05	1630	l			-12.2							CRN05		
05	1635	l		11	-11.7					 [CRN05		
05	1640	ı			-12.2							CRN05		
05	1645	i			-12.8							CRN05		
									1				\longrightarrow	
05	1650	l l			-12.8							CRN05		
05	1655				-12.8							CRN05		
05	1700	I		9	-12.8			12				CRN05	0.00	
	1705	ı			-13.3					1		CRN05		
	1710	i			-13.3							CRN05	+	
100	17 10	'			10.0							21/14/03		

_			 1	_					 		
05	1715		8	-13	.3						CRN05
05	1720	ı	7	-13							CRN05
05	1725	ı	7	-13							CRN05
05	1730	ı	7	-13							CRN05
05	1735	ı	6	-14							CRN05
05	1740	ı	6	-14							CRN05
05	1745	- 1	6	-14							CRN05
05	1750	- 1	5	-15	.0					(CRN05
05	1755	- 1	5	-15	.0						CRN05
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05	1810	I	4	-15	.6					(CRN05
05	1815	ı	4	-15							CRN05
05	1820	I	4	-15							CRN05
05	1825	ı	3	-16							CRN05
05	1830	ī	3	-16							CRN05
05	1835	i	3	-16							CRN05
05	1840	i	3	-16		1 1	1				CRN05
05	1845	i	2	-16							CRN05
05	1850	- 	2	-16		+ + -					CRN05
05	1855	- 	2	-16		+ + -	+				CRN05
05	1900	- 	2	-16		+ + -	- 	11	+		CRN05 0.00
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		<u> </u>	0	-17							CRN05
05	1945	<u> </u>									
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05	1955	•		-17							CRN05
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05	2005	<u> </u>	-1			+ + +					
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05	2025	•	-2			+ + -					CRN05
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05	2035	<u> </u>	-2			+ + -					CRN05
05	2040	<u> </u>	-3			+ + -					CRN05
05	2045		-3			 					CRN05
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	2105	<u> </u>	-3	-19	.4						CRN05
05	2110	<u>!</u>	-3	-19							CRN05
05	2115	<u>!</u>	-2								CRN05
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05	2125	<u> </u>	-3								CRN05
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05	2145	<u> </u>	-3								CRN05
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05	2155	I	-3	-19	.4						CRN05

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	2210 I		-3	-19.4					CRN05
	2215 I		-3	-19.4					CRN05
	2220 I		-3	-19.4					CRN05
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	2245 I		-3	-19.4					CRN05
	2250 I		-3	-19.4					CRN05
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	2300 I		-3	-19.4			9		CRN05 0.00
	2305 I		-3	-19.4					CRN05
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	2350 I		-3	-19.4					CRN05
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06	0140 I		-5	-20.6					CRN05
	0145 I		-6	-21.1					CRN05
06	0150 I		-6	-21.1					CRN05
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	0210 I		-7	-21.7					CRN05
		 	-7	-21.7					CRN05
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			-7	-21.7					CRN05
06	0215 I 0220 I			-21.7 -21.7					
06 06	0215 I 0220 I 0225 I		-7	-21.7					CRN05
06 06 06	0215 I 0220 I		-7 -7						

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06	02 10	1		-7		21.7						RN05
06	0250	l l		-7		21.7						RN05
06	0200	I		-7		21.7						RN05
06	0000	I		-7		21.7			10			RN05 0.00
06	0000	I		-7		21.7						RN05
06	0310	I		-7		21.7						RN05
06	0315	I		-7		21.7						RN05
06	0320	I		-7	7 -2	21.7					C	RN05
06	0325	I		-7	7 -2	21.7					C	RN05
06	0330	I		-7	7 -2	21.7					C	RN05
06	0335	I		-7	7 -2	21.7					C	RN05
06	0340	I		-7	7 -:	21.7					C	RN05
06		ı		-7		21.7						RN05
06	0350	1		-8		22.2						RN05
06		1		-8		22.2						RN05
06		i		-8		22.2			12			RN05 0.00
06		<u>.</u>		-8		22.2	+ + +					RN05
06		i		-8		22.2	+ + +					RN05
06	0415	i		-8		22.2	+ + +					RN05
06		 	-+	-6		21.7	+ + +		-	 		RN05
06		<u>. </u>	$\overline{}$	-7		21.7	+ + +	\longrightarrow		 		RN05
06		'		-7		21.7	+	\longrightarrow		+ + +		RN05
06		1		-7		21.7	+ + +	-+				RN05
06	0440	1	-+-	-7		21.7	+ + +	- - 				RN05
-		<u> </u>					+					
06	0 1 10	1		-8		22.2	+					RN05
06	0450	!		-8		22.2	++-	\longrightarrow				RN05
06	0.100	!		-8		22.2	+ + +		40			RN05
06	0000	!		-8		22.2	+		13			RN05 0.00
06	0000	!		-8		22.2	+					RN05
06	0010	!		-8		22.2	+	\longrightarrow				RN05
06	0515	!		-8		22.2	+					RN05
06	0020	<u> </u>	\longrightarrow	-8		22.2	++-	\longrightarrow				RN05
06	0020	1	\longrightarrow	-8		22.2	++	\longrightarrow				RN05
06	0000	<u> </u>	\longrightarrow	-8		22.2	+	\longrightarrow				RN05
06	0000	1		-8		22.2						RN05
06	0540	!		-8		22.2						RN05
06	00.0	I		-8		22.2						RN05
06	0550	<u> </u>		-8		22.2						RN05
06	0000	l		-8		22.2						RN05
06	0000	1		-8		22.2			13			RN05 0.00
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06	0010	I		-8		22.2						RN05
06	0615	I		-9		22.8						RN05
06	0020	1		-9		22.8						RN05
06	0625	I		-9		22.8						RN05
06	0000	1		-9) -2	22.8					C	RN05
06	0635	1		-9) -2	22.8	\bot				C	RN05
06	0640	I		-9		22.8						RN05
06		I		-9		22.8						RN05
06	0650	I		-9		22.8						RN05
06	0000	I		-9		22.8						RN05
06		I		-10		23.3			14			RN05 0.00
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06		I		-11		23.9						RN05
06	0715	1		-11		23.9						RN05
06 06		I		-11	1 -2	23.9 23.9						RN05 RN05

	1 1					
06 0730 I		24.4				CRN05
06 0735 I		24.4				CRN05
06 0740 I		24.4				CRN05
06 0745 I		25.0				CRN05
06 0750 I		25.0				CRN05
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06 0820 I		25.6				CRN05
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06 0830 I	-14 -:	25.6				CRN05
06 0835 I	-14 -:	25.6				CRN05
06 0840 I		25.6				CRN05
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06 0945 I		25.0				CRN05
06 0950 I		24.4	-		 	CRN05
06 0955 I		24.4			+	CRN05
06 1000 I		24.4		15		CRN05 0.00
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06 1020 I	-11 -	23.9				CRN05
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06 1035 I	-11 -:	23.9		 		CRN05
06 1040 I		23.9			+ +	CRN05
		23.3		 	+ +	
06 1045 I		23.3	-	+ + +		CRN05
06 1055 I		23.3	-	 		CRN05
06 1100 I		23.3		16		CRN05 0.00
06 1100 I			+	16		CRN05 0.00
06 1105 I		23.3	-	 		CRN05
06 1115 I	-9 -	22.8 22.8	+			CRN05 CRN05
06 1120 I	-9 -: -9 -:	22.8				CRN05
06 1130 I		22.8	+			CRN05
06 1135 I		22.2				CRN05
		22.2	+			
						CRN05
06 1150 I	-8 -:	22.2				CRN05
99 1199 1				10		CRN05
06 1200 I		21.7		16		CRN05 0.00
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06 1210 I	-7 -:	21.7				CRN05

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06	1350 I	1	-4		20.0						CRN05
06	1355 I	1	-4		20.0				+		CRN05
06	1400 I	+	-4		20.0	+ +		12	- - 	 	CRN05 0.00
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06	1620 I		-3	3 -	19.4						CRN05
06	1625 I		-4		20.0						CRN05
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06	1635 I		-4		20.0						CRN05
06	1640 I		-4		20.0						CRN05
06	1645 I		-4		20.0						CRN05
06	1650 I		-4		20.0						CRN05
06	1655 I		-4	. -	20.0						CRN05
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	1710 I	-4	-20.0			CRN05
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	1720 I	-5	-20.6			CRN05
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	1740 I	-6	-21.1			CRN05
	1745 I	-6	-21.1			CRN05
	1750 I	-7	-21.7			CRN05
	1755 I	-7	-21.7			CRN05
	1800 I	-7	-21.7		8	CRN05 0.00
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	1815 I	-8	-22.2			CRN05
	1820 I	-8	-22.2			CRN05
	1825 I	-8	-22.2			CRN05
	1830 I	-9	-22.8			CRN05
06	1835 I	-9	-22.8			CRN05
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	1845 I	-9	-22.8			CRN05
	1850 I	-10	-23.3			CRN05
	1855 I	-10	-23.3			CRN05
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06	1930 I	-11	-23.9			CRN05
06	1935 I	-11	-23.9			CRN05
06	1940 I	-11	-23.9			CRN05
06	1945 I	-11	-23.9			CRN05
06	1950 I	-12	-24.4			CRN05
06	1955 I	-13	-25.0			CRN05
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06	2010 I	-10	-23.3			CRN05
	2015 I	-11	-23.9			CRN05
	2020 I	-13	-25.0			CRN05
	2025 I	-13	-25.0			CRN05
	2030 I	-13	-25.0			CRN05
	2035 I	-12	-24.4			CRN05
	2040 I	-12	-24.4			CRN05
	2045 I	-12	-24.4			CRN05
	2050 I	-12	-24.4			CRN05
	2055 I	-13	-25.0			CRN05
	2100 I	-14	-25.6		3	CRN05 0.00
	2105 I	-14	-25.6			CRN05
	2110 I	-15	-26.1			CRN05
		-15	-26.1			CRN05
06	2115 I					CRN05
		-14	-25.6 l		l l	I ICKINOSI I
06	2120 I	-14 -15	-25.6 -26.1			CRN05
06	2120 I 2125 I	-15	-26.1			CRN05
06 06 06	2120 I					CRN05 CRN05 CRN05 CRN05

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	2145 I	-14	-25.6					CRN05
	2150 I	-14	-25.6					CRN05
	2155 I	-15	-26.1					CRN05
	2200 I	-15	-26.1			4		CRN05 0.00
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06	2235 I	-15	-26.1					CRN05
06	2240 I	-15	-26.1					CRN05
	2245 I	-14	-25.6					CRN05
	2250 I	-14	-25.6					CRN05
	2255 I	-14	-25.6					CRN05
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	2305 I	-13	-25.0			- 		CRN05
	2310 I	-14	-25.6					CRN05
	2315 I	-14	-25.6					CRN05
	2320 I	-14	-25.6		 		+ + + + + + + + + + + + + + + + + + + +	CRN05
	2325 I	-14	-25.6				+ + + + + + + + + + + + + + + + + + + +	CRN05
	2330 I	-14	-25.6		+		+ + +	CRN05
	2335 I	-15	-26.1				+ + + + + + + + + + + + + + + + + + + +	CRN05
	2340 I	-13	-25.6	 			+ + +	CRN05
							+ + + + + + + + + + + + + + + + + + + +	
	_0.0	-14	-25.6					CRN05
	2350 I	-13	-25.0					CRN05
	2355 I	-12	-24.4		-		+ + + + + + + + + + + + + + + + + + + +	CRN05
07	0000 I	-13	-25.0			3	+ + + + + + + + + + + + + + + + + + + +	CRN05 0.00
	0005 I	-13	-25.0				+ + + + + + + + + + + + + + + + + + + +	CRN05
	0010 I	-12	-24.4					CRN05
	0015 I	-12	-24.4					CRN05
	0020 I	-13	-25.0					CRN05
	0025 I	-13	-25.0				 	CRN05
-	0030 I	-13	-25.0					CRN05
07	0035 I	-13	-25.0					CRN05
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	0045 I	-14	-25.6					CRN05
	0050 I	-14	-25.6					CRN05
	0055 I	-14	-25.6					CRN05
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	0110 I	-14	-25.6		\sqcup			CRN05
	0115 I	-14	-25.6					CRN05
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	0135 I	-14	-25.6					CRN05
-	0140 I	-15	-26.1					CRN05
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	0155 I	-15	-26.1					CRN05
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07 07 07	0200 I 0205 I 0210 I 0215 I	-15 -15 -15	-26.1 -26.1 -26.1					CRN05 CRN05
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07	0235	!	-16	-26.7					CRN05
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07	02.10	I	-15	-26.1					CRN05
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		1	-16	-26.7					CRN05
	0635	1	-16	-26.7					CRN05
		1	-16	-26.7					CRN05
	0640			-26.7					CRN05
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	0645		-16 -16						CRN05
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07 07	0645 0650	I I	-16	-26.7 -26.7		0			CRN05
07 07 07	0645 0650 0655 0700	I I	-16 -16	-26.7		0			CRN05 CRN05

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07 0720 I	-15 -26.1		CRN05
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07 1140 I	-8 -22.2		CRN05
07 1145 I	-8 -22.2		CRN05
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07	1230	- 1			-7		21.7								CRN05		
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07	1240	I			-7	-2	21.7								CRN05		
07	1245	1			-7	-2	21.7								CRN05		
07	1250	i			-7		21.7								CRN05		
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07	1255	ı			-7		21.7								CRN05		
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07	1325	- 1			-6	-2	21.1								CRN05		.
07	1330	- 1			-6		21.1								CRN05		
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	1435				-5		20.6								CRN05		
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07	1625	I			-4	-2	20.0								CRN05		
07	1630	ı			-4		20.0								CRN05		
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	1700	_ !		-5		-20.6			5				CRN05	0.00	
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	1740	_ !		-6		-21.1							CRN05		
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	1805			-6		-21.1							CRN05		
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	1820	j		-6		-21.1					İ		CRN05		
			 												
	1825	1		-6		-21.1							CRN05		
	1830			-7		-21.7							CRN05		
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		- ;	 				+ + +	- +			-	+	CRN05	+	
	1845			-7		-21.7									
	1850	ı		-7		-21.7							CRN05		
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	1905			-9		-22.8					+		CRN05	0.00	
		<u> </u>													
	1910	ı		-9		-22.8							CRN05		
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	1920	ı		-9		-22.8							CRN05		
	1925	<u> </u>		-9		-22.8							CRN05		
		<u> </u>													
	1930	l		-9		-22.8							CRN05		
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	1945	- 1		-10		-23.3							CRN05		
							 		-						
	1950	1		-10		-23.3							CRN05		
	1955	1		-10		-23.3							CRN05		
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	2005	J		-12		-24.4							CRN05		
	2010			-12		-24.4							CRN05		
		<u>.</u>	 												$\overline{}$
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	2025	ı		-12		-24.4							CRN05		
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	2035			-12		-24.4							CRN05		
07	2040		<u> </u>	-12		-24.4							CRN05		
07	2045			-11		-23.9							CRN05		
	2050	j		-11		-23.9					İ		CRN05		
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	2055	1		-11		-23.9							CRN05		
	2100			-12		-24.4			3				CRN05	0.00	
	2105	Ī		-11		-23.9							CRN05		
	2110	J		-12		-24.4							CRN05		
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	2115	1	 	-12		-24.4							CRN05		
	2120			-12		-24.4							CRN05		
07	2125	Ī		-13	T	-25.0							CRN05		
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07	2130	I		-13	-25.0	0				CRN05		
07	2135	ı		-14	-25.6	6				CRN05		
07	2140	ı		-14	-25.6	6				CRN05		
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07	2150	ı		-14	-25.6	6				CRN05		
07	2155	I		-15	-26.1	1				CRN05		
07	2200	I		-15	-26.1	1	2			CRN05	0.00	

U.S. Department of Commerce

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1957 ft. Lat: 45.7115° N Lon: -99.1296° W

Station: ABERDEEN 35 WNW. SD US WBAN: 99999954933 (Unknown)

Local Climatological Data Hourly Precipitation February 2021

Generated on 02/08/2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Otation.	DEMONE ADDITION THAT, OD OF TIDAR. 5555504-555 (STREIGHT)																								
Date		For Hour (LST) Ending at															Date								
Date	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	NOON	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	MID	Date
	Maximum Short Duration Precipitation																								
Tin	Time Period (Minutes)			5		10		15		20		30	4	5	60		80		100		120		150		180
Р	recipitatio	n (inches)																						
()	Ending Day	ate Time dd hh:mi))																						

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
s = Suspect
* = Erroneous
blank = No precipitation observed
M = Missing

Local Climatological Data (LCD) Dataset Documentation

humidity, winds, sky condition, weather type, atmospheric pressure and more Information's Integrated Surface Data (ISD) dataset. Geographic availability includes thousands of locations automated (AWOS, ASOS) stations with source data taken from the National Centers for Environmental station over a specific month. The summaries are a product of surface observations from both manual and worldwide. Climatic values given include hourly, daily, and monthly measurements of temperature, dew point, The Local Climatological Data (LCD) summaries provide a synopsis of climatic values for a single weather

section below. normal. Further information concerning these generalities and units of measure are given where needed for each indicated with a "T." Departures from normal are given for some elements using 1981-2010 as the standard for are given in inches, usually to the nearest hundredth, unless otherwise noted. Trace amounts of precipitation are with respect to true north (e.g. 360 = winds blowing from true north, 180 = south, etc.). Precipitation amounts wind direction given using a 360 degree compass indicating the direction from which the wind was blowing given in whole degrees F and tenths of degrees C (as noted below). Wind speeds are in miles per hour, with General conventions: Times are in Local Standard Time (LST) unless otherwise noted. Temperatures are

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Hourly Ramarks

Hourly Remarks

Hourly Precipitation Table

CSV and ASCII Data Files

Present Weather Appendix

Daily Summary/Monthly Summary:

Daily Summary:

the heading at the top of the table. A description of the daily data values follows: The month and year as well as the station information (location, latitude, longitude, elevation) are included in

Date: Date (day of month given in two digits) Note: Month and year are given in the heading

to designate when a daily maximum temperature is also the extreme maximum for the month. **Temperature - Max:** Maximum temperature for the day (in whole degrees Fahrenheit). An asterisk (*) is used

Temperature - Min: Minimum temperature for the day (in whole degrees Fahrenheit). An asterisk (*) is used to designate when a daily minimum temperature is also the extreme minimum for the month.

Temperature - Avg: Average temperature for the day (in whole degrees Fahrenheit). This is based on the arithmetic average of the maximum and minimum temperature for the day

Temperature - Dep: Average temperature's departure from (1981-2010) normal temperature (in whole Fahrenheit degrees using "-" to indicate below normal)

Temperature - ARH: Average daily relative humidity (in whole percent)

Temperature - ADP: Average daily dew point temperature (in whole degrees Fahrenheit)

Temperature - AWB: Average daily wet-bulb temperature (in whole degrees Fahrenheit)

Degree Days - Heat: Heating degree days (in whole degrees using a 65 degree F base)

Degree Days - Cool: Cooling degree days (in whole degrees using a 65 degree F base)

Sun - Rise: Time of sunrise using a 24-hour clock (Local Standard Time – Daylight Savings Time is not used)

Sun - Set: Time of sunset using a 24-hour clock (Local Standard Time – Daylight Savings Time is not used)

FG:01 (fog) in the LCD. Contractions used are given below. the WT (weather type code) used in GHCN-Daily dataset. For example WT01 in GHCN-Daily is represented as Weather (WT**): Daily occurrences of weather types. The 2-digit number in each designation corresponds to

FG:01 (WT01) - Fog, ice fog, or freezing fog (may include heavy fog)

FG+:02 (WT02) - Heavy fog or heavy freezing fog (not always distinguished from fog)

TS:03 (WT03) - Thunder

PL:04 (WT04) - Ice pellets, sleet, snow pellets or small hail

GR:05 (WT05) - Hail (may include small hail)

GL:06 (WT06) - Glaze or rime

DU:07 (WT07) - Dust, volcanic ash, blowing dust, blowing sand or blowing obstruction

HZ:08 (WT08) - Smoke or haze

BLSN:09 (WT09) - Blowing or drifting snow

FC:10 (WT10) - Tornado, water spout or funnel cloud

WIND:11 (WT11) - High or damaging winds

BLPY:12 (WT12) - Blowing spray

BR:13 (WT13) - Mist

DZ:14 (WT14) - Drizzle

FZDZ:15 (WT15) - Freezing drizzle

RA:16 (WT16) - Rain

FZRA:17 (WT17) - Freezing rain

SN:18 (WT18) - Snow, snow pellets, snow grains or ice crystals

UP:19 (WT19) - Unknown precipitation

MIFG:21 (WT21) - Ground fog

FZFG:22 (WT22) - Ice fog or freezing fog

Precipitation - Total Liquid Content (TLC): Water equivalent amount of precipitation for the day (in inches If left blank, precipitation amount is unreported to hundredths). This is all types of precipitation (melted and frozen). T indicates trace amount of precipitation.

Precipitation - Snowfall: Daily amount of snowfall (in inches to the tenths). T indicates trace amount.

Precipitation - Snow Depth: Daily reading of snow on ground (in whole inches). T indicates trace amount.

Pressure - Avg Stn: Daily average station pressure (in inches of mercury, to hundredths)

Pressure - Avg SL: Daily average sea level pressure (in inches of mercury, to hundredths)

Wind - Avg Spd: Daily average wind speed in miles per hour miles per hour, to tenths)

Maximum Wind Speed - Peak Speed: peak wind speed for the day (in whole miles per hour)

Maximum Wind Speed - Peak Dir: direction of wind during peak wind speed for the day given as direction 180, etc.) from which wind was blowing using a 360 degree compass with respect to true north (e.g north = 360, south =

years 1994 and later. For earlier years it is the fastest reported speed sustained for at least 1 minute Maximum Wind Speed - Sust. Speed: maximum sustained wind speed for the day (in whole miles per hour). Note: For U.S. locations this is the fastest reported speed for the day that is sustained for at least 2 minutes for

given as direction from which wind was blowing using a 360 degree compass with respect to true north Maximum Wind Speed - Sust. Dir): direction of wind during maximum sustained wind speed for the day

Monthly Summary:

observations can be found in the ISD documentation located at = 1 inch, number of days thunderstorms or heavy fog are reported, thresholds (max temperature >=90/<=32, min <=32/<=0) and precipitation thresholds (>=0.01 and >=0.10) included for both temperature, precipitation as well as a tally of the number of days selected temperature degree days, precipitation and snowfall totals, etc. Departures from normal (using 1981-2010 normals) are also mean temperatures, average dew point, wet-bulb and relative humidity, monthly total heating and cooling document.pdf The bottom section of the Daily Summary form includes information such as monthly maximum, minimum and The month's greatest amount of precipitation to fall in 24 hours is also given (amount and date) as well as

Hourly Observations:

the heading at the top of the table. A description of the data values follows: The month and year as well as the station information (location, latitude, longitude, elevation) are included in

Date: Date (day of month given in two digits) Note: Month and year are given in the heading

5:51 pm LST). No adjustments are made to account for Daylight Savings Time (DST). **Time:** Time of observation given as a 4-digit number using a 24-hour clock in local standard time (e.g. 1751 =

information for this is found in Integrated Surface Data documentation (www1.ncdc.noaa.gov/pub/data/ish/ish-Station Type: Code showing source or combination of sources used in creating the observation. Decoding format-document.pdf) in Control Data Section position 28.

Sky Conditions: A report of each cloud layer (up to 3) giving the following information

Each layer given in the following format: ccc:ll-xxx where:

- (overcast), VV (obscured sky), 10 (partially obscured sky). 1) ccc is Coverage: CLR (clear sky), FEW (few clouds), SCT (scattered clouds), BKN (broken clouds), OVC
- document.pdf) in Cloud and Solar Data portion of Additional Data Section. information see Integrated Surface Data documentation. (http://www1.ncdc.noaa.gov/pub/data/ish/ish-formatdue to smoke, fog, etc.). 10 indicates a portion of the sky is obscured (i.e. partial obscuration). For additional corresponds to OVC. 09 indicates an obscuration (i.e. the sky cannot be seen due to obscuring phenomena - e.g. corresponds to CLR, 01-02 corresponds to FEW, 03-04 corresponds to SCT, 05-07 corresponds to BKN and 08 covered by cloud. Specifically 00-08 indicates the number of oktas that cloud layer takes up in the total sky. 00 2) Il is Layer amount used in conjunction with coverage code above. Given in eighths (aka "oktas") of sky
- amount is missing or not reported. vertical visibility from the point of observation. Given in hundreds of feet (e.g. 50 = 5000 ft, 120 = 12000 feet). 3) xxx is the Cloud base height at lowest point of layer. In the case of an obscuration this value represents the In some cases a cloud base height will be given without the corresponding cloud amount. In these case the cloud

obscuring phenomena. one layer as CLR-00. Obscurations will be reported as VV-xx where xx is the vertical visibility into the Up to 3 layers can be reported however by definition when clear skies are reported it will be reported as only

coverage of a layer in oktas (i.e. eighths) or tenths of sky covered by cloud as per the following table: Additional information about cloud cover data: The Integrated Surface Data documentation further defines the

0 oktas/0 tenths is defined as CLR (clear sky)

- 1-2 oktas/1-3 tenths is defined as FEW (few clouds)
- 3-4 oktas/4-5 tenths is defined as SCT (scattered clouds)
- 5 to less than 8/6 to less than 10 is defined as BKN (broken clouds)
- 8 oktas/10 tenths is defined as OVC (overcast)

Total obscuration - sky is completely obscured and therefore cloud coverage is not available Partial obscuration - sky is partially obscured and therefore cloud coverage cannot be fully determined

more than 3 cloud layers, the highest layers will not be reported. overcast and FEW or SCT is similar to "partly cloudy." It should also be noted that in cases where there are the total state of sky is BKN which is similar in definition to "mostly cloudy." OVC is similar to "cloudy" or contraction given for the last layer. In other words if three layers are reported and the third layer uses BKN then Note: Since up to 3 cloud layers can be reported, the full state of the sky can best be determined by the

ish: ish-format-document.pdf) in Cloud and Solar Data portion of Additional Data Section. For additional information see Integrated Surface Data documentation (http://www1.ncdc.noaa.gov: pub: data:

less than 3 miles are usually given in smaller increments (e.g. 2.5). The horizontal distance an object can be seen and identified given in whole miles. Note visibilities

without another. In other words, it is possible to have an AU element without an AW element or MW element "-" or "+" it is considered to be moderate intensity. It is not uncommon for one type of element to be reported that precipitation types often use "-" for light intensity or "+" for heavy intensity. If a precipitation type has no preceding example -RA:02 is an AU element, RA:61 is an AW element and RA:61 is an MW element. Note elements there will be another "|" followed by the MW elements (e.g. "-RA:02|RA:61|RA:61"). In the observation. AU elements are listed first and followed by "|" and followed by AW elements. After the AW time of observation. These are reported by automated sensors (AU or AW) and manually (MW) by human Definitions of contractions used are listed in the Present Weather Appendix at the end of this document. Weather Type (AU|AW|MW): Weather types describe precipitation or obstructions to vision occurring at the

reported. It is given here in whole degrees Fahrenheit. Dry Bulb Temp (F): This is the dry-bulb temperature and is commonly used as the standard air temperature

reported. It is given here in tenths of a degree Celsius Dry Bulb Temp (C): This is the dry-bulb temperature and is commonly used as the standard air temperature

Wet Bulb Temp (F): This is the wet-bulb temperature. It is given here in whole degrees Fahrenheit.

Wet Bulb Temp (C): This is the wet-bulb temperature. It is given here in tenths of a degree Celsius

Dew Point Temp (F): This is the dew point temperature. It is given here in whole degrees Fahrenheit.

Dew Point Temp (C): This is the dew point temperature. It is given here in tenths of a degree Celsius

Rel Hum: This is the relative humidity given to the nearest whole percentage

Wind Speed: Speed of the wind at the time of observation given in miles per hour (mph).

west, etc.). Note: A direction of "000" is given for calm winds Wind Dir: Wind direction from true north using compass directions (e.g. 360 = true north, 180 = south, 270 = south

Wind Gusts: Wind gusts occurring during time of observation. Given in miles per hour (mph).

Mercury (in Hg). Station Press.: Atmospheric pressure observed at the station during the time of observation. Given in inches of

previous 3 hours). See ISD Documentation (under Atmospheric-Pressure-Change) for further details hours and a 5 through 8 indicates a decrease over the previous 3 hours and 4 indicates no change during the Press. Tend: Pressure tendency (In general a 0 through 3 here indicates an increase in pressure over previous

or decrease in pressure respectively. Given in inches of Mercury (in Hg). Net 3-Hr Change: Difference in pressure over the past 3 hours. Prefixed with a "+" or "-" to indicate increase

Sea Level Press.: Sea level pressure given in inches of Mercury (in Hg)

46 in Control Data Section). Report Type: Indicates type of weather observation. See ISD Documentation for further details (positions 42-

amount of all precipitation within the preceding hour. A "T" indicates a trace amount of precipitation. stations, precipitation will be reported at sub-hourly intervals (e.g. every 15 or 20 minutes) as an accumulated Precip Total: Amount of precipitation in inches to hundredths over the past hour. For certain automated

atmosphere. Given in inches of Mercury (in Hg). Altimeter setting: Atmospheric pressure reduced to sea level using temperature profile of the "standard"

Hourly Remarks:

be found in the Federal Meteorological Handbook (FMH) No. 1, Surface Weather Observations & Reports standardized METAR format for global dissemination. Further information on decoding these observations can Hourly Remarks present the raw surface observation data in the original format encoded into ICAOfurther information. (METAR). (add GOSIC or NWS link) Contact customer service at 828-271-4800 or ncei.orders@noaa.gov for

Hourly Precipitation Table:

The hourly precipitation data contained in the Hourly Observations are formatted into a 1 page table for easy

Trace amounts of precipitation are indicated with a "T." quantities represent what amount of precipitation fell for the hour ending at the time indicated on the table inches to hundredths and are placed in the cell corresponding to the intersection of the day and hour. All not used) and the days of the month are on the vertical axis. The liquid precipitation observation values given in The hours of the day are on the horizontal axis in Local Standard Time (note: Daylight Savings Time (DST) is

Notes:

Blank/null = no precipitation was observed/reported for the hour ending at that date/time

M = missing

value gives the day of the month and the ending time that the precipitation event ended using a 24-hour clock row value gives the maximum precipitation amount to the nearest hundredth of an inch and the bottom row month over 12 different periods given in minutes (5, 10, 15, 20, 30, 45, 60, 80, 100, 120, 150 and 180). The top Maximum Short Duration Precipitation: This table gives the greatest amount of precipitation to fall in the (Local Standard Time).

Notes:

* = Amounts included in following measurement; time distribution unknown Blank/null = no precipitation was observed/reported

M = missing

T = indicates trace amount of precipitation

Station Augmentation

augmentation as: BackupName, BackupLatitude, BackupLongitude, BackupDirection, is presented in the station augmentation section of the PDF. The CSV output formats present station WindEquipmentChangeDate. BackupEquipment, BackupElevation, BackupElements, BackupDistance, BackupDistanceUnit, and The National Weather Service provides addition information relevant to observation stations. This information

CSV and ASCII Data Files:

following the final hourly observations for the last day in the month. Daily and monthly values are as described hourly observations, the daily data for that day is given in the following row and monthly data is in the row descriptions of the Hourly Observations section above beginning with the date and time. After each day's and station elevation above sea level (tenths of meters). Remaining data values follow the order and this are the station name (city or airport identification including state), latitude (degrees), longitude (degrees) contraction "WBAN:" followed by a 5-digit unique number assigned to the station). Optional fields following database applications. Each row of the data begins with the station identification number (usually the Customizable CSV and ASCII data output formats are available for the LCD data for usage in spreadsheet and

Special Indicator Appendix:

s = suspect value (appears with value)

equivalent) (appears instead of numeric value) T = trace precipitation amount or snow depth (an amount too small to measure, usually < 0.005 inches water

M = missing value (appears instead of value)

Blank = value is unreported (appears instead of value)

Present Weather Appendix:

AU codes

sensors. Codes for precipitation and obscurations are defined below: If AU codes are present they are listed first for weather type. AU codes are acquired from automated weather

RA:02 - Rain DZ:01 - Drizzle

SN:03 - Snow

```
FU:3 - Smoke
                                                     BR:1 - Mist
                                                                            UP:09 - Unknown Precipitation
                                                                                                     GS:08- Small Hail an/or Snow Pellets
                                                                                                                                                          PL:06 - Ice Pellets
                                                                                                                                                                                   IC:05 - Ice Crystals
```

HZ:7 - Haze

SA:6 - Sand

DU:5 - Widespread Dust VA:4 - Volcanic Ash

PY:8 - Spray

PO:1 - Well developed dust/sand whirls

SQ:2 - Squalls

FC:3 - Funnel CLoud, Waterspout or Tornado

SS:4 - Sandstorm

DS:5 - Duststorm

The codes above could be preceded with a combination of the following descriptors:

+ = heavy

VC = vicinity (apparent but not at point of observation)

MI = shallow

PR = partial

BC = patches

DR = low drifting

BL = blowing

TS = thunderstormSH = showers

FZ = freezing

AW codes

of AU codes. AW codes appear after AU codes (separated by a "|") when present. AW codes are defined as follows: Depending on equipment used at the location, some automated stations report AW codes either with or instead

HZ:04 - Haze, smoke, or dust in suspension in the air, visibility equal to or greater than 1km

FU:05 - Smoke

whirl(s), and no duststorm or sandstorm seen or, in the case of ships, blowing spray at the station DU:07 - Dust or sand raised by wind at or near the station at the time of observation, but no well-developed dust whirl(s) or sand

BR:10 - Mist

11 - Diamond dust

12 - Distant lightning

SQ:18 - Squalls

20 - Fog (during preceding hour but not at time of observation)

- 21 Precipitation (during preceding hour but not at time of observation)
- 22 Drizzle (not freezing) or snow grains (during preceding hour but not at time of observation)
- 23 Rain (not freezing) (during preceding hour but not at time of observation)
- 24 Snow (during preceding hour but not at time of observation)
- 25 Freezing drizzle or freezing rain (during preceding hour but not at time of observation)

- not at time of observation) 26 - Thunderstorm (with or without precipitation) (during preceding hour but not at time of observation)(during preceding hour but
- 27 Blowing or drifting snow or sand (during preceding hour but not at time of observation)
- 28 Blowing or drifting snow or sand, visibility equal to or greater than 1 km (during preceding hour but not at time of observation)
- 29 Blowing or drifting snow or sand, visibility less than 1 km (during preceding hour but not at time of observation)
- FG:30 Fog
- FG:31 Fog or ice fog in patches
- FG:32 Fog or ice fog, has become thinner during the past hour
- FG:33 Fog or ice fog, no appreciable change during the past hour
- FG:34 Fog or ice fog, has begun or become thicker during the past hour
- FG:35 Fog, depositing rime
- 40 Precipitation
- 41 Precipitation, slight or moderate
- 42 Precipitation, heavy
- 43 Liquid precipitation, slight or moderate
- 44 Liquid precipitation, heavy
- 45 Solid precipitation, slight or moderate
- 46 Solid precipitation, heavy
- 47 Freezing precipitation, slight or moderate
- 48 Freezing precipitation, heavy
- DZ:50 Drizzle
- DZ:51 Drizzle, not freezing, slight
- DZ:52 Drizzle, not freezing, moderate
- DZ:53 Drizzle, not freezing, heavy
- FZDZ:54 Drizzle, freezing, slight
- FZDZ:55 Drizzle, freezing, moderate
- FZDZ:56 Drizzle, freezing, heavy
- DZ:57 Drizzle and rain, slight
- DZ:58 Drizzle and rain, moderate or heavy
- RA:60 Rain
- RA:61 Rain, not freezing, slight
- RA:62 Rain, not freezing, moderate
- RA:63 Rain, not freezing, heavy
- FZRA:64 Rain, freezing, slight
- FZRA:65 Rain, freezing, moderate
- FZRA:66 Rain, freezing, heavy
- RA:67 Rain or drizzle and snow, slight
- RA:68 Rain or drizzle and snow, moderate or heavy
- **SN:70 Snow**
- SN:71 Snow, slight
- SN:72 Snow, moderate
- SN:73 Snow, heavy
- PL:74 Ice pellets, slight
- PL:75 Ice pellets, moderate
- PL:76 Ice pellets, heavy
- SG:77 Snow grains
- IC:78 Ice crystals
- 80 Showers or intermittent precipitation
- SHRA:81 Rain showers or intermittent rain, slight
- SHRA:82 Rain showers or intermittent rain, moderate
- SHRA:83 Rain showers or intermittent rain, heavy
- SHRA:84 Rain showers or intermittent rain, violent
- SHSN:85 Snow showers or intermittent snow, slight
- SHSN:86 Snow showers or intermittent snow, moderate

SHSN:87 - Snow showers or intermittent snow, heavy

HAIL:89 - Hail

TS:90 - Thunderstorm

TS:91 - Thunderstorm, slight or moderate, with no precipitation

TS:92 - Thunderstorm, slight or moderate, with rain showers and/or snow showers

TS HAIL:93 - Thunderstorm, slight or moderate, with hail

TS:94 - Thunderstorm, heavy, with no precipitation

TS:95 - Thunderstorm, heavy, with rain showers and/or snow

TS+HAIL:96 - Thunderstorm, heavy, with hail

+FC:99 - Tornado

MW codes

"|") when present. MW codes are defined as follows: instead of AU and AW codes. MW codes appear last, after AU and AW codes (all three types are separated by a Depending on equipment used at the location, manually augmented stations report MW codes either with or

FU:04 - Visibility reduced by smoke, e.g. veldt or forest fires, industrial smoke or volcanic ashes

HZ:05 - Haze

DU:06 - Widespread dust in suspension in the air, not raised by wind at or near the station at the time of observation

DU:07 - Dust or sand raised by wind at or near the station at the time of observation, but no well-developed dust whirl(s) or sand

whirl(s), and no duststorm or sandstorm seen or, in the case of ships, blowing spray at the station

observation, but no duststorm or sandstorm DU:08 - Well developed dust whirl(s) or sand whirl(s) seen at or near the station during the preceding hour or at the time of

DU:09 - Duststorm or sandstorm within sight at the time of observation, or at the station during the preceding hour

BR:10 - Mist

FG:11 - Patches of shallow fog or ice fog at the station, whether on land or sea, not deeper than about 2 meters on land or 10 meters at

FG:12 - More or less continuous shallow fog or ice fog at the station, whether on land or sea, not deeper than about 2 meters on land

13 - Lightning visible, no thunder heard

14 - Precipitation within sight, not reaching the ground or the surface of the sea

15 - Precipitation within sight, reaching the ground or the surface of the sea, but distant, i.e., estimated to be more than 5 km from the

16 - Precipitation within sight, reaching the ground or the surface of the sea, near to, but not at the station

TS:17 - Thunderstorm, but no precipitation at the time of observation

SQ:18 - Squalls at or within sight of the station during the preceding hour or at the time of observation

FC:19 - Funnel cloud(s) (Tornado cloud or waterspout) at or within sight of the station during the preceding hour or at the time of

20 - Drizzle (not freezing) or snow grains not falling as shower(s) (during the preceding hour but not at the time of observation)

21 - Rain (not freezing) not falling as shower(s) (during the preceding hour but not at the time of observation))

22 - Snow not falling as shower(s) (during the preceding hour but not at the time of observation)

23 - Rain and snow or ice pellets not falling as shower(s) (during the preceding hour but not at the time of observation)

24 - Freezing drizzle or freezing rain not falling as shower(s) (during the preceding hour but not at the time of observation)

25 - Shower(s) of rain (during the preceding hour but not at the time of observation)

26 - Shower(s) of snow or of rain and snow (during the preceding hour but not at the time of observation)

27 - Shower(s) of hail (Hail, small hail, snow pellets), or rain and hail (during the preceding hour but not at the time of observation)

28 - Fog or ice fog (during the preceding hour but not at the time of observation)

29 - Thunderstorm (with or without precipitation) (during the preceding hour but not at the time of observation)

DU:30 - Slight or moderate duststorm or sandstorm has decreased during the preceding hour

DU:31 - Slight or moderate duststorm or sandstorm no appreciable change during the preceding hour

DU:32 - Slight or moderate duststorm or sandstorm has begun or has increased during the preceding hour

DU:33 - Severe duststorm or sandstorm has decreased during the preceding hour

DU:34 - Severe duststorm or sandstorm no appreciable change during the preceding hour

DU:35 - Severe duststorm or sandstorm has begun or has increased during the preceding hour

DRSN:36 - Slight or moderate drifting snow generally low (below eye level)

DRSN:37 - Heavy drifting snow generally low (below eye level)

BLSN:38 - Slight or moderate blowing snow generally high (above eye level)

BLSN:39 - Heavy blowing snow generally high (above eye level)

extending to a level above that of the observer FG:40 - Fog or ice fog at a distance at the time of observation, but not at the station during the preceding hour, the fog or ice fog

FG:41 - Fog or ice fog in patches

FG:42 - Fog or ice fog, sky visible, has become thinner during the preceding hour

FG:43 - Fog or ice fog, sky invisible, has become thinner during the preceding hour

FG:44 - Fog or ice fog, sky visible, no appreciable change during the preceding hour

FG:45 - Fog or ice fog, sky invisible, no appreciable change during the preceding hour

FG:46 - Fog or ice fog, sky visible, has begun or has become thicker during the preceding hour

FG:47 - Fog or ice fog, sky invisible, has begun or has become thicker during the preceding hour

FG:48 - Fog, depositing rime, sky visible

FG:49 - Fog, depositing rime, sky invisible

DZ:50 - Drizzle, not freezing, intermittent, slight at time of observation

DZ:51 - Drizzle, not freezing, continuous, slight at time of observation

DZ:52 - Drizzle, not freezing, intermittent, moderate at time of observation

DZ:53 - Drizzle, not freezing, continuous, moderate at time of observation

DZ:54 - Drizzle, not freezing, intermittent, heavy (dense) at time of observation

DZ:55 - Drizzle, not freezing, continuous, heavy (dense) at time of observation

FZDZ:56 - Drizzle, freezing, slight

FZDZ:57 - Drizzle, freezing, moderate or heavy (dense)

DZ:58 - Drizzle and rain, slight

DZ:59 - Drizzle and rain, moderate or heavy

RA:60 - Rain, not freezing, intermittent, slight at time of observation

RA:61 - Rain, not freezing, continuous, slight at time of observation

RA:62 - Rain, not freezing, intermittent, moderate at time of observation

RA:63 - Rain, not freezing, continuous, moderate at time of observation

RA:64 - Rain, not freezing, intermittent, heavy at time of observation

RA:65 - Rain, not freezing, continuous, heavy at time of observation

FZRA:66 - Rain, freezing, slight

FZRA:67 - Rain, freezing, moderate or heavy

RA:68 - Rain or drizzle and snow, slight

RA:69 - Rain or drizzle and snow, moderate or heavy

SN:70 - Intermittent fall of snowflakes, slight at time of observation

SN:71 - Continuous fall of snowflakes, slight at time of observation

SN:72 - Intermittent fall of snowflakes, moderate at time of observation

SN:73 - Continuous fall of snowflakes, moderate at time of observation

SN:74 - Intermittent fall of snowflakes, heavy at time of observation

SN:75 - Continuous fall of snowflakes, heavy at time of observation

76 - Diamond dust (with or without fog)

SG:77 - Snow grains (with or without fog)

SN:78 - Isolated star-like snow crystals (with or without fog)

PL:79 - Ice pellets

SHRA:80 - Rain shower(s), slight

SHRA:81 - Rain shower(s), moderate or heavy

SHRA:82 - Rain shower(s), violent

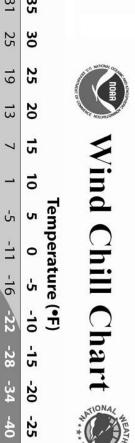
SHRASN:83 - Shower(s) of rain and snow mixed, slight

SHRASN:84 - Shower(s) of rain and snow mixed, moderate or heavy

SHSN:85 - Show shower(s), slight

SHSN:86 - Snow shower(s), moderate or heavy

- SH.87 Shower(s) of snow pellets or small hail, with or without rain or rain and snow mixed, slight
- SH.88 Shower(s) of snow pellets or small hail, with or without rain or rain and snow mixed, moderate or heavy
- SH.89 Shower(s) of hail (hail, small hail, snow pellets), with or without rain or rain and snow mixed, not associated with thunder,
- moderate or heavy SH:90 - Shower(s) of hail (hail, small hail, snow pellets), with or without rain or rain and snow mixed, not associated with thunder,
- RA:91 Slight rain at time of observation, thunderstorm during the preceding hour but not at time of observation
- RA:92 Moderate or heavy rain at time of observation, thunderstorm during the preceding hour but not at time of observation
- 93 Slight snow, or rain and snow mixed or hail (Hail, small hail, snow pellets), at time of observation, thunderstorm during the preceding hour but not at time of observation
- during the preceding hour but not at time of observation 94 - Moderate or heavy snow, or rain and snow mixed or hail(Hail, small hail, snow pellets) at time of observation, thunderstorm
- observation, thunderstorm at time of observation TS:95 - Thunderstorm, slight or moderate, without hail (Hail, small hail, snow pellets), but with rain and/or snow at time of
- TS:96 Thunderstorm, slight or moderate, with hail (hail, small hail, snow pellets) at time of observation, thunderstorm at time of
- TS:97 Thunderstorm, heavy, without hail (Hail, small hail, snow pellets), but with rain and/or snow at time of observation, thunderstorm at time of observation
- TS:98 Thunderstorm combined with duststorm or sandstorm at time of observation, thunderstorm at time of observation
- TS:99 Thunderstorm, heavy, with hail (Hail, small hail, snow pellets) at time of observation, thunderstorm at time of observation



					Wi	nd	(mj	ph)					121	
	60	55	50	45	40	35	30	25	20	15	10	5	Calm	
	25	25	26	26	27	28	28	29	30	32	34	36	40	
€	17	18	19	19	20	21	22	23	24	25	27	31	35	
ind -	10	=	12	12	13	14	15	16	17	19	21	25	30	
Chill	ω	4	4	5	6	7	œ	9	1	13	15	19	25	
Frostbite Times Chill (•F) = 3. Where,	4	ယ်	ယ်	-2	<u>_</u>	0	_	ω	4	6	9	13	20	
nes = 35. ere,T=	<u>-</u>	-1	-10	-9	-8	-7	-5	4	-2	0	ω	7	15	
3 74 + Air Te	-19	-18	-17	-16	-15	-14	-12	<u> </u>	-9	-7	4	_	10	
Frostbite Times 30 minutes 10 minutes 5 minutes Wind Chill (•F) = 35.74 + 0.6215T - 35.75(V ^{0.16}) + 0.4275T(V ^{0.16}) Where, T = Air Temperatur · (•F) V = Wind Speed (mph)	-26	-25	-24	-23	-22	-21	-19	-17	-15	-13	-10	-5	G	e
15T	-33	-32	-31	-30	-29	-27	-26	-24	-22	-19	-16	-11	0	emperature (*r)
- 35.: F) V=	-40	-39	-38	-37	-36	-34	-33	-31	-29	-26	-22	-16	Ϋ́	נערפ
10 minutes 5.75(V ^{0.1} /= Wind Sp	-48	-46	-45	-44	-43	-41	-39	-37	-35	-32	-28	-22	-10	7
0.16) Speed	-55	-54	-52	-51	-50	-48	-46	-44	-42	-39	-35	-28	-15	
5 n + 0.4 (mph)	-62	-61	-60	-58	-57	-55	-53	-51	-48	-45	41	-34	-20	
5 minutes 0.4275 ⁻ ph)	-69	-68	-67	-65	-64	-62	-60	-58	-55	-51	-47	-40	-25	
Γ(V₀.	-76	-75	-74	-72	-71	-69	-67	-64	-61	-58	-53	-46	-30	
_	-84	-82	-81	-79	-78	-76	-73	-71	-68	-64	-59	-52	-35	
ective 1	-91	-89	-88	-86	-84	-82	-80	-78	-74	-71	-66	-57	-40	
Effective 11/01/01	-98	-97	-95	-93	-91	-89	-87	-84	-81	-77	-72	-63	-45	

NOAA's National Weather Service Heat Index

Temperature (°F)

	Relative Humidity (%)													
100	95	90	85	80	75	70	65	60	55	50	45	40		
87	86	86	85	84	84	83	82	82	8	84	80	80	80	
95	93	91	90	89	88	86	85	84	84	83	82	81	82	
103	100	98	96	94	92	90	89	88	86	85	84	83	84	
112	108	105	102	100	97	95	93	91	89	88	87	85	86	
121	117	113	110	106	103	100	98	95	93	91	89	88	88	
132	127	122	117	113	109	105	103	100	97	95	93	91	90	
		131	126	121	116	112	108	105	101	99	96	94	92	
			135	129	124	119	114	110	106	103	100	97	94	
					132	126	121	116	112	108	104	101	96	
						134	128	123	117	113	109	105	98	
							136	129	124	118	114	109	100	
, 75 10								137	130	124	119	114	102	
									137	131			104	
										137	130	124	106	
											137	124 130 136	6 108	
											5	136	110	

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☐ Caution

Extreme Caution

Danger

Extreme Danger