





# WRPI

## DAILY STATION LOG

STL + TRANSMITTER

EASTERN DAYLIGHT TIME (EDT)

Saturday, September 30, 2017

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Scheduled Time	Actual Time	Voltage Ch. 2	Current Ch. 3	Direct Ch. 4	Indirect Ch. 5	STL + Transmitter	
						...On Time	...Off Time
	0700			4940		0700	1209
<b>0500</b>						2413	<del>2433</del>
<b>0600</b>							2434 <sup>05</sup>
<b>0700</b>	0703			4980			
<b>0800</b>	0757			4980		REMCO CHANNEL ASSIGNMENTS: CH. 1 TRANSMITTER FILAMENT (V) CH. 2 PLATE VOLTAGE (V) CH. 3 PLATE CURRENT (A) CH. 4 CALCULATED POWER (KW) CH. 5 FORWARD POWER [INDIRECT] (%) CH. 8 STL SIGNAL STRENGTH CH. 9 AUXILIARY FILAMENT (V) CH. 10 AUXILIARY VOLTAGE (V) CH. 11 AUXILIARY CURRENT (A) CH. 12 CALCULATED AUX. POWER (KW) CH. 13 FWD. AUX. PWR. [INDIRECT] (%) CH. 15 SHACK TEMPERATURE (°F) CH. 16 OUTSIDE TEMPERATURE (°F)	
<b>0900</b>	0858			4980			
<b>1000</b>	0958			4980			
<b>1100</b>	1101			4980		Notes:	
<b>1200</b>	1159			5000			
<b>1300</b>						Confirm the following LEDs are off:	
	1209			5000			
<b>1400</b>						<input type="checkbox"/> LED 12 <input checked="" type="checkbox"/> LED 13 <input checked="" type="checkbox"/> LED 14	
<b>1500</b>							
<b>1600</b>						Notes:	
<b>1700</b>						Confirm the following LEDs are on:	
<b>1800</b>							
<b>1900</b>						<input type="checkbox"/> LED 15 <input type="checkbox"/> LED 16	
<b>2000</b>						STATUS LED ASSIGNMENTS: LED 1 FILAMENTS ON LED 2 PLATE ON LED 3 STL ON LED 4 EXCITER ACTIVE LED 6 ANTENNA TO TRANSMITTER A LED 7 ANTENNA TO TRANSMITTER B LED 8 TRANSMITTER BUILDING DOOR LED 9 AUXILIARY FILAMENTS ON LED 10 AUXILIARY PLATE LED 12 TOWER LIGHTING FAILURE LED 13 OBSTRUCTION LIGHT OUT LED 14 BEACON LIGHT OUT LED 15 OBSTRUCTION LIGHT ON LED 16 BEACON LIGHT ON	
<b>2100</b>							
<b>2200</b>							
<b>2300</b>							
<b>2400</b>	2413			4980			
<b>2500</b>	2434			4980			
<b>2600</b>							
<b>2700</b>							
<b>2800</b>							
<b>2900</b>							



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DAILY STATION LOG  
MORNING PROGRAMMING  
EASTERN DAYLIGHT TIME (EDT)

Saturday, September 30, 2017

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Scheduled Time	Started at...	Ended at...	Program Name	Type	Source
<b>0500</b>			(Sign-On) Station Identification	ID	L
<b>0600</b>			Station Identification	ID	L
<b>0630</b>			PSA	PSA	R
	0701		DISCLAIMER	O	L
<b>0700</b>	0700		Station Identification (Sign-on)	ID	L
	0700	<b>1000</b>	"DEW GRASS DMG"	LE	L
<b>0730</b>	0733		SP/ID ORAL	SP/ID	REC
	0732		DISCLAIMER	O	L
<b>0800</b>	0755		Station Identification	ID	L
				O	L
<b>0830</b>	0825		SP/ID Verbal	SP/ID	REC
<b>0900</b>	0855		Station Identification	ID	L
	0933		DISCLAIMER	O	L
<b>1000</b>	0958		Station Identification	ID	L
	1000	1209	"AWEZ-E-PAKISTAN"	LE	L
<b>1030</b>	1031		PSA 08233	PSA	R
<b>1100</b>	1101		Station Identification	ID	L
<b>1100</b>	1105	1107	What's Going On Here?	PSA	L
<b>1130</b>	1143		SP/ID 9616 (PC)	SP/ID	REC
<b>1200</b>	1158		Station Identification	ID	L
<b>1200</b>			After Dark	PSA	L
	1209		Station Identification (Sign off)	ID	L



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## DAILY STATION LOG

AFTERNOON PROGRAMMING  
EASTERN DAYLIGHT TIME (EDT)

Saturday, September 30, 2017

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Scheduled Time	Started at...	Ended at...	Program Name	Type	Source
<b>1230</b>			SP/ID	SP/ID	REC
<b>1300</b>			Station Identification	ID	L
<b>1330</b>			PSA	PSA	R
<b>1400</b>			SP/ID	SP/ID	REC
<b>1430</b>			PSA	PSA	R
<b>1500</b>			Station Identification	ID	L
<b>1500</b>			What's Going On Here?	PSA	L
<b>1530</b>			SP/ID	SP/ID	REC
<b>1600</b>			Station Identification	ID	L
<b>1700</b>			Station Identification	ID	L
<b>1730</b>			PSA	PSA	R
<b>1800</b>			Station Identification	ID	L
<b>1800</b>			After Dark	PSA	L
<b>1830</b>			SP/ID	SP/ID	REC
<b>1900</b>			Station Identification	ID	L



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## DAILY STATION LOG

EVENING PROGRAMMING

EASTERN DAYLIGHT TIME (EDT)

Saturday, September 30, 2017

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Scheduled Time	Started at...	Ended at...	Program Name	Type	Source
<b>1930</b>			PSA	PSA	R
<b>2000</b>			Station Identification	ID	L
<b>2000</b>			What's Going On Here?	PSA	L
<b>2100</b>			Station Identification	ID	L
<b>2200</b>			SP/ID	SP/ID	REC
<b>2300</b>			Station Identification	ID	L
<b>2300</b>			After Dark	PSA	L
<b>2330</b>			SP/ID	SP/ID	REC
<b>2400</b>	2413 2413	2433	"Max Plays Maroon Five" Station Identification ("signon")	LE ID	✓ L
<b>2500</b>	2433		Station Identification (signoff)	ID	L
<b>2600</b>			Station Identification	ID	L
<b>2700</b>			Station Identification	ID	L
<b>2800</b>			Station Identification	ID	L
<b>2900</b>			(Sign-Off) Station Identification	ID	L

