



ZOOM® View™

Combined Follow-up Report**Hlucík, Stepán**

Date of Birth 7 Jan 1944
Device INCEPTA CRT-D P162/119874
Tachy Mode Monitor + Therapy

Report Created 12 Oct 2015

Last Office Interrogation

08 Sep 2014

Implant Date

12 Mar 2013**My Alerts**

▲ 12 Oct 2015 09:10 Check Atrial and LV Leads

Events Since Last Reset (14 Mar 2013)

30 Aug 2014 13:14 VT at 200 min⁻¹, ♦ ATPx4, 17J

09 Aug 2014 16:46 VT at 181 min⁻¹, ♦ ATPx4, 17J

See last page for full list of Events Since Last Reset.

Battery OK

Approximate time to explant: 6 years

Charge Time 9.7 s

Last Capacitor Re-form 26 Jul 2015 10:20

One Year Remaining

Explant

**Leads Data****Implant**

12 Mar 2013

Previous Session**Most Recent****Atrial**

Intrinsic Amplitude N/R mV N/R mV N/R mV

Pace Impedance N/R Ω >2000 Ω >2000 Ω

Pace Threshold N/R V @ N/R ms 4.0 V @ 0.4 ms

Right Ventricular

Intrinsic Amplitude 7.0 mV PVC mV 8.1 mV @ 79 min⁻¹

Pace Impedance 650 Ω 522 Ω 518 Ω

Pace Threshold 0.5 V @ 0.4 ms 1.0 V @ 0.4 ms 1.1 V @ 0.4 ms

Left Ventricular

Intrinsic Amplitude 12.0 mV PVC mV 13.7 mV

Pace Impedance 650 Ω 508 Ω 512 Ω

Pace Threshold 1.3 V @ 0.4 ms 1.4 V @ 0.4 ms 1.3 V @ 0.4 ms

Shock Vector

Shock Impedance 45 Ω 57 Ω 55 Ω

Settings**Ventricular Tachy Settings**

VF 230 min⁻¹ ATP 31J, 41J, 41Jx6

VT 205 min⁻¹ Scan Ramp 31J, 41J, 41Jx4

VT-1 160 min⁻¹ Scan Ramp 41J, 41J, 41Jx3

Brady/CRT Settings

Mode VVIR

Lower Rate Limit 60 min⁻¹

Maximum Sensor Rate 130 min⁻¹

RV-Refractory (RVRP) 230 - 250 ms

LV-Refractory (LVRP) 250 ms

Ventricular Pacing Chamber BiV

LV Offset 0 ms

Pacing Output

Right Ventricular 3.0 V @ 0.4 ms

Left Ventricular 3.0 V @ 0.4 ms

Sensitivity

Atrial AGC 0.25 mV

Right Ventricular AGC 0.6 mV

Left Ventricular AGC 1.0 mV

Leads Configuration (Pace/Sense)

Atrial Bipolar/Off

Right Ventricular Bipolar

Left Ventricular LVring>>RV / LVtip>>LVring

Sensors

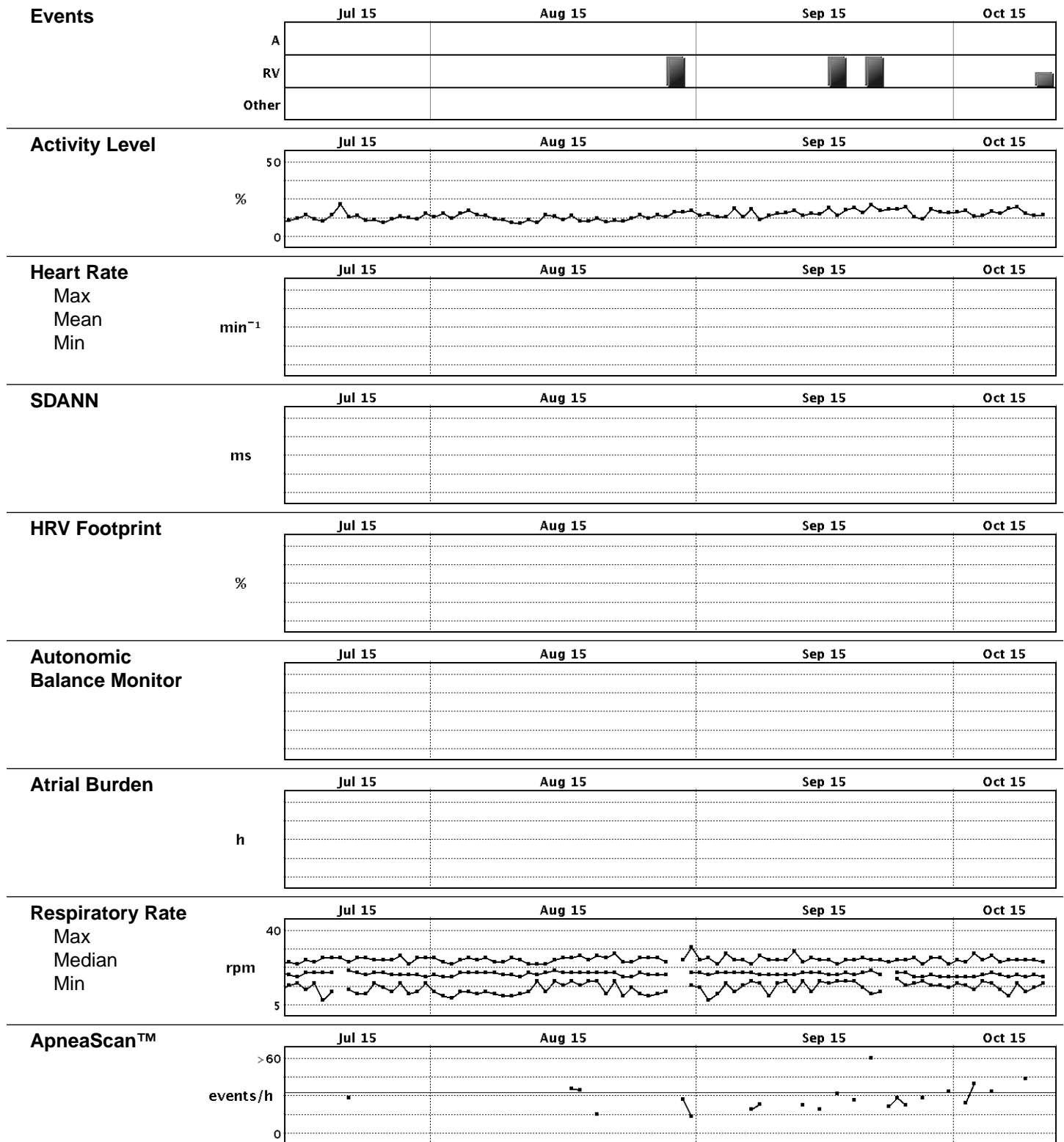
Accelerometer On

Rhythm ID Update

Last Successful Completion

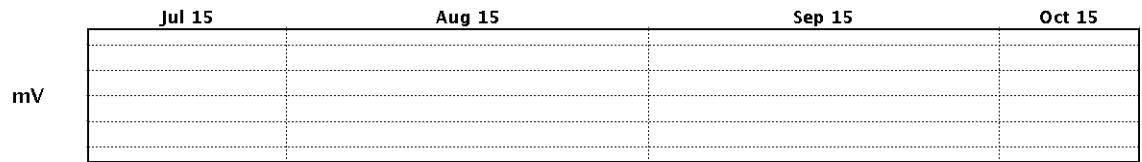
N/R

Trends

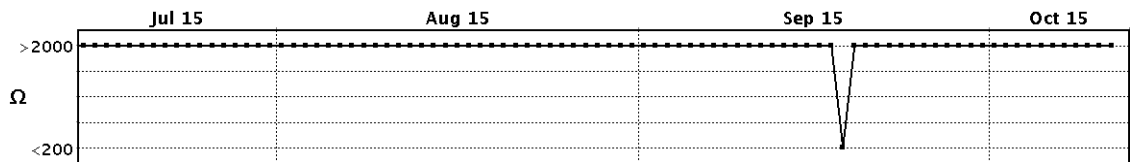


Trends (Continued)

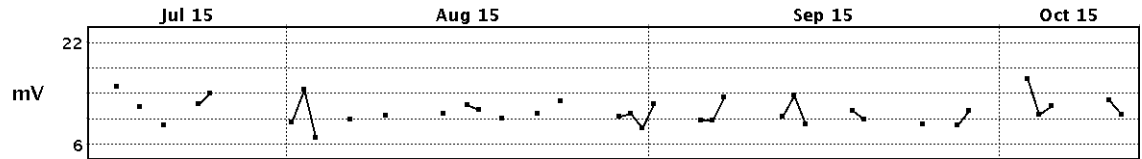
P-Wave Amplitude



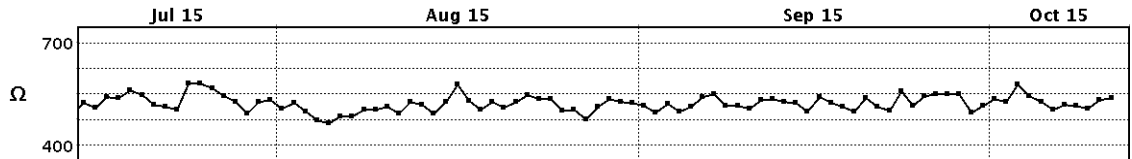
A Pace Impedance



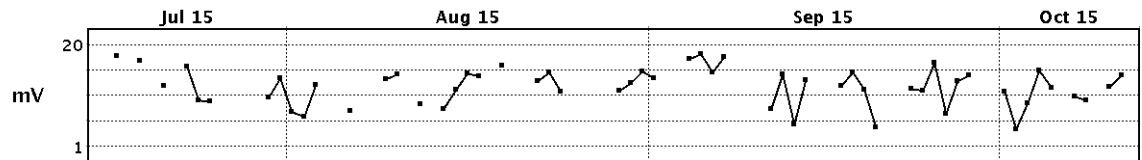
R-Wave (RV) Amplitude



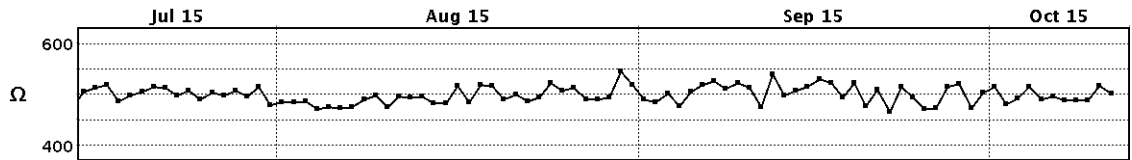
RV Pace Impedance



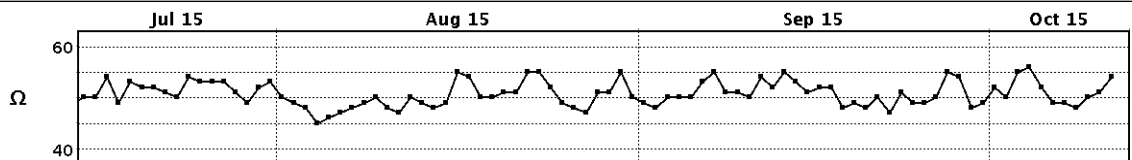
R-Wave (LV) Amplitude



LV Pace Impedance

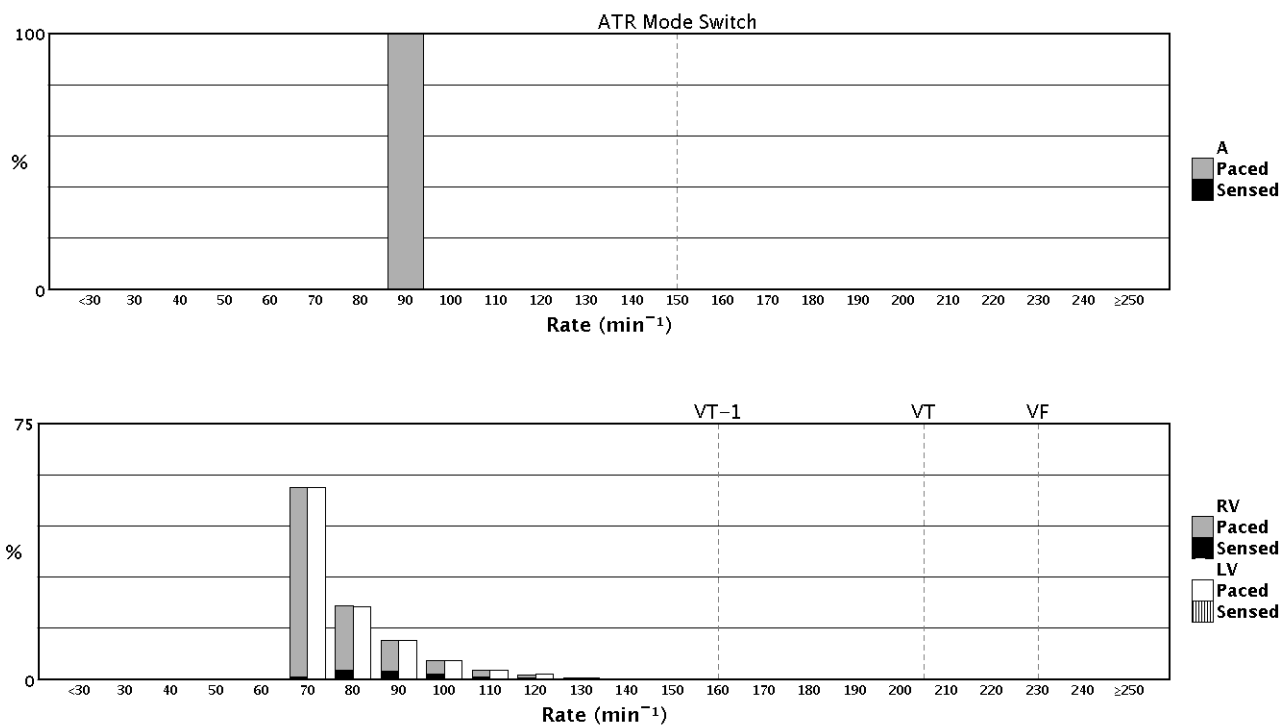


Shock Impedance

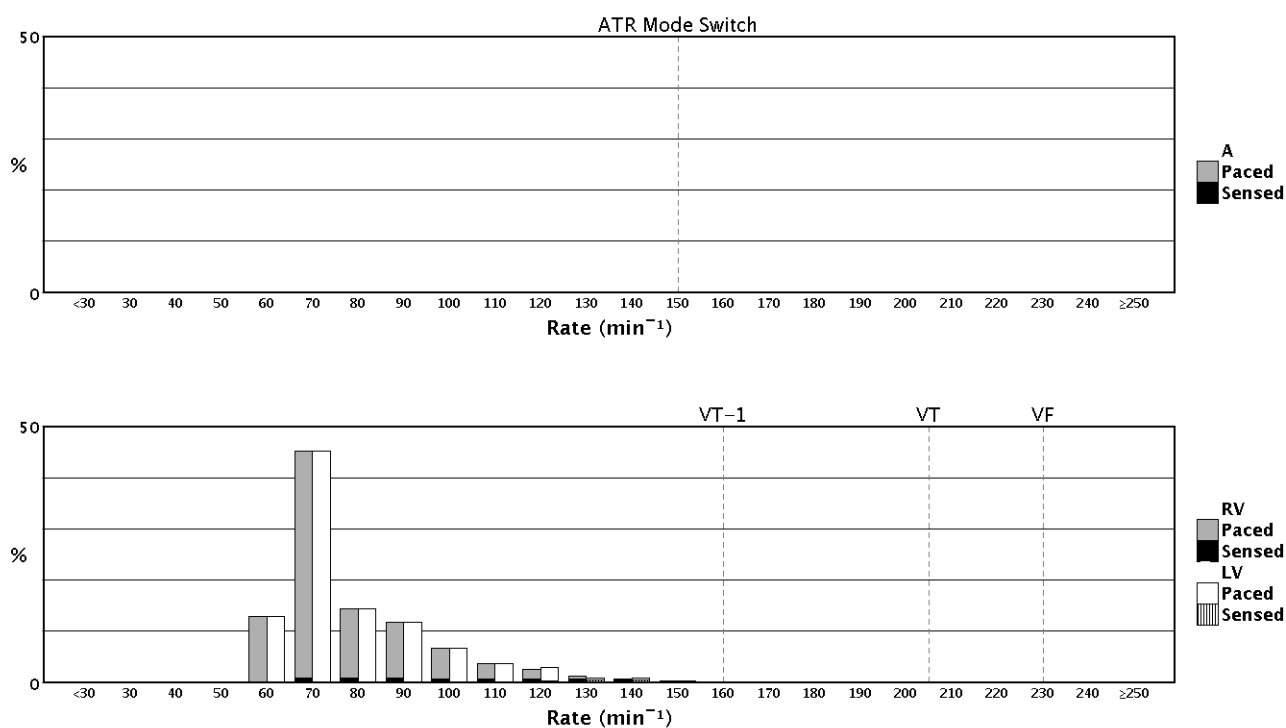


Ventricular Tachy Counters		Since Last Reset	Device Totals
		14 Mar 2013	
Ventricular Episode Counters			
Total Episodes		5.5K	5.5K
Treated			
VF Therapy		0	0
VT Therapy		4	4
VT-1 Therapy		17	17
Commanded Therapy		0	0
Non-Treated			
No Therapy Programmed		0	0
Nonsustained Episodes		5.5K	5.5K
Other Untreated Episodes		3	3
Ventricular Therapy Counters			
ATP Delivered		29	29
ATP % Successful		67	67
Shocks Delivered		6	6
First Shock % Successful		100	100
Shocks Diverted		2	2
Brady/CRT Counters		Reset Before Last	Since Last Reset
		12 Mar 2013	14 Mar 2013
Counters			
% A Paced		100	0
% RV Paced		90	93
% LV Paced		99	98
Intrinsic Promotion			
Rate Hysteresis			
% Successful		0	0
Atrial Burden			
Atrial Burden %		N/R	0
(One Year of Data)			
Episodes by Duration			
< 1 minute		0	0
1 min - < 1 hr		0	0
1 hr - < 24 hr		0	0
24 hr - < 48 hr		0	0
> 48 hr		0	0
Total PACs		0	0
Ventricular Counters			
Total PVCs		14	57
Three or More PVCs		1	5

Histograms Reset Before Last (12 Mar 2013)



Histograms Since Last Reset (14 Mar 2013)



Heart Rate Variability

Last Measured:

HRV data unavailable because device was reprogrammed in the last 24 hours.

Reference:

HRV data unavailable because device was reprogrammed in the last 24 hours.

All Events Since Last Reset (14 Mar 2013)

11 Oct 2015 16:43	NonSustV at 155 min ⁻¹ , Nonsustained
11 Oct 2015 16:40	NonSustV at 166 min ⁻¹ , Nonsustained
11 Oct 2015 16:40	NonSustV at 169 min ⁻¹ , Nonsustained
11 Oct 2015 16:39	NonSustV at 163 min ⁻¹ , Nonsustained
11 Oct 2015 16:22	NonSustV at 160 min ⁻¹ , Nonsustained
11 Oct 2015 16:15	NonSustV at 159 min ⁻¹ , Nonsustained
11 Oct 2015 16:14	NonSustV at 153 min ⁻¹ , Nonsustained
11 Oct 2015 16:13	NonSustV at 162 min ⁻¹ , Nonsustained
11 Oct 2015 16:08	NonSustV at 164 min ⁻¹ , Nonsustained
11 Oct 2015 16:06	NonSustV at 160 min ⁻¹ , Nonsustained
23 Sep 2015 16:09	VT-1 at 163 min ⁻¹ , ATPx1
23 Sep 2015 15:54	VT-1 at 173 min ⁻¹ , ATPx1
23 Sep 2015 14:11	VT-1 at 157 min ⁻¹ , ATPx1
23 Sep 2015 13:11	VT-1 at 162 min ⁻¹ , ♦ ATPx4
23 Sep 2015 13:10	VT-1 at 179 min ⁻¹ , ♦ ATPx5
23 Sep 2015 13:07	VT-1 at 173 min ⁻¹ , ♦ ATPx2
21 Sep 2015 20:26	VT-1 at 178 min ⁻¹ , ATPx1
21 Sep 2015 19:19	VT-1 at 186 min ⁻¹ , ATPx1
17 Sep 2015 12:20	VT-1 at 181 min ⁻¹ , ♦ ATPx8, 41J
17 Sep 2015 12:18	VT-1 at 181 min ⁻¹ , ♦ ATPx5
17 Sep 2015 10:44	VT-1 at 196 min ⁻¹ , ATPx1
30 Aug 2015 17:02	VT-1 at 155 min ⁻¹ , ♦ ATPx3
30 Aug 2015 16:19	VT-1 at 165 min ⁻¹ , No Therapy
29 Aug 2015 14:33	VT-1 at 170 min ⁻¹ , No Therapy
29 Aug 2015 14:32	VT-1 at 186 min ⁻¹ , ATPx1
29 Aug 2015 14:20	VT-1 at 176 min ⁻¹ , ATPx1
18 May 2015 10:09	VT-1 at 180 min ⁻¹ , No Therapy
25 Oct 2014 11:49	VT-1 at 183 min ⁻¹ , ♦ ATPx8, 41J
25 Oct 2014 11:38	VT-1 at 155 min ⁻¹ , ATPx1
10 Oct 2014 12:13	VT-1 at 168 min ⁻¹ , ♦ ATPx8, 41J
30 Aug 2014 13:14	VT at 200 min ⁻¹ , ♦ ATPx4, 17J
09 Aug 2014 16:46	VT at 181 min ⁻¹ , ♦ ATPx4, 17J
16 May 2013 17:54	VT at 178 min ⁻¹ , ♦ ATPx2
17 Apr 2013 15:14	VT at 179 min ⁻¹ , ♦ ATPx4, 17J