

HPS Test Run Electronic Log Book

The HPSTEST electronic log book is at:

<https://cebaf.jlab.org/elog/elog.php?logbook=HPSTEST>

A summary with links to the full logs is shown below:

Logbooks: HPSTEST

DAY Friday (18-May-2012)

Elog_id

Time

User

Title

1786315	07:59		LOGENTR Y	O_Moreno	End of Production Running
1786314	07:57		LOGENTR Y	webrun	Shift Summary
1786303	07:30		LOGENTR Y	webrun	Hourly Checklist

OWL Friday (18-May-2012)

Elog_id

Time

User

Title

1786292	06:39		LOGENTR Y	F_Girod	scaler snapshot 1362
1786289	06:08		LOGENTR Y	webrun	Hourly Checklist
1786284	05:47		LOGENTR Y	F_Girod	scaler snapshot 1360
1786283	05:27		LOGENTR Y	F_Girod	Re: scaler snapshot 1359
1786282	05:22		LOGENTR Y	webrun	Hourly Checklist
1786281	05:18		LOGENTR Y	F_Girod	scaler snapshot 1359
1786277	04:58		LOGENTR Y	F_Girod	scaler snapshot 1358
1786275	04:37		LOGENTR Y	webrun	Start of Shift Checklist
1786273	04:25		LOGENTR Y	S_Stepanyan	Scaler gui for run 1354
1786272	04:02		LOGENTR Y	N_Graf	Shift Summary
1786270	03:59		LOGENTR Y	N_Graf	Hourly Checklist
1786269	03:46		LOGENTR Y	S_Stepanyan	Scaler gui for run 1353
1786266	03:34		LOGENTR Y	S_Stepanyan	Rates vs. current
1786263	03:07		LOGENTR Y	S_Stepanyan	Scaler gui for run 1349
1786262	03:04		LOGENTR Y	N_Graf	Hourly Checklist
1786261	02:33		LOGENTR Y	S_Stepanyan	quick rate studies
1786256	02:08		LOGENTR Y	N_Graf	Hourly Checklist
1786248	01:08		LOGENTR Y	N_Graf	Hourly Checklist
1786247	01:03		LOGENTR Y	S_Stepanyan	Harp scan
1786245	00:32		LOGENTR Y	N_Graf	Hourly Checklist

SWING Thursday (17-May-2012)

Elog_id

Time

User

Title

1786222	22:55		LOGENTR Y	S_Stepanyan	Work in the Hall
-------------------------	-------	--	--------------	-------------	------------------

1786199	20:36		LOGENTR Y	N_Graf	end of run
1786190	20:14		LOGENTR Y	N_Graf	Start of Shift Checklist
1786184	19:33		LOGENTR Y	webrun	Run 1315
1786122	15:22		LOGENTR Y	S_Boyarinov	daq event rate improvement

DAY Thursday (17-May-2012)

Elog_id

Time

User

Title

1786078	12:08		LOGENTR Y	B_Wojtsekhowsk i	Shift summary
1786075	11:53		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786059	09:58		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786055	09:01		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786043	07:29		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist

OWL Thursday (17-May-2012)

Elog_id

Time

User

Title

1786034	06:47		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786032	06:30		LOGENTR Y	B_Wojtsekhowsk i	Coda restart
1786013	05:04		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786009	04:25		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1786007	04:03		LOGENTR Y	N_Graf	Shift Summary
1785995	03:52		LOGENTR Y	N_Graf	Hourly Checklist
1785994	03:52		LOGENTR Y	N_Graf	Hourly Checklist
1785977	03:14		LOGENTR Y	N_Graf	Change in running conditions
1785976	03:10		LOGENTR Y	N_Graf	Hourly Checklist
1785962	02:02		LOGENTR Y	N_Graf	Hourly Checklist
1785955	01:08		LOGENTR Y	N_Graf	Hourly Checklist
1785941	00:18		LOGENTR Y	N_Graf	Hourly Checklist
1785896	23:31		LOGENTR Y	N_Graf	Begin Run

SWING Wednesday (16-May-2012)

Elog_id

Time

User

Title

1785809	15:30		LOGENTR Y	R_Essig	SVT power supply trip
-------------------------	-------	--	--------------	---------	-----------------------

DAY Wednesday (16-May-2012)

Elog_id

Time

User

Title

1785735	08:16		LOGENTR Y	S_Uemura	Update
-------------------------	-------	--	--------------	----------	--------

SWING Tuesday (15-May-2012)

Elog_id
Time

User
Title

1785600	22:22		LOGENTR Y	O_Moreno	The Aftermath
1785581	20:06		LOGENTR Y	N_Graf	Shift summary
1785574	18:51		LOGENTR Y	N_Graf	powering down
1785571	18:32		LOGENTR Y	N_Graf	water in the hall
1785570	18:30		LOGENTR Y	N_Graf	water in the hall
1785569	18:12		LOGENTR Y	N_Graf	Hourly Checklist
1785562	17:32		LOGENTR Y	N_Graf	restart SVT controller
1785560	17:19		LOGENTR Y	N_Graf	Lightning Strike
1785554	17:04		LOGENTR Y	N_Graf	Hourly Checklist
1785553	16:56		LOGENTR Y	N_Graf	begin calorimeter-only run
1785541	16:03		LOGENTR Y	N_Graf	Hourly Checklist
1785532	15:13		LOGENTR Y	N_Graf	Hourly Checklist

DAY Tuesday (15-May-2012)

Elog_id
Time

User
Title

1785528	14:31		LOGENTR Y	N_Graf	Beam returns
1785523	14:20		LOGENTR Y	N_Graf	Hourly Checklist
1785511	13:32		LOGENTR Y	N_Graf	Controlled Access
1785509	13:12		LOGENTR Y	N_Graf	Hourly Checklist
1785500	12:21		LOGENTR Y	A_Simonyan	Start of Shift Checklist
1785496	11:57		LOGENTR Y	A_Simonyan	Shift Summary
1785493	11:32		LOGENTR Y	A_Simonyan	HPS SVT Hourly Shift Checklist
1785490	11:24		LOGENTR Y	S_Uemura	Re: ECal pedestals and masks
1785479	10:35		LOGENTR Y	A_Simonyan	Update to Hourly Shift Checklist.
1785469	10:09		LOGENTR Y	A_Simonyan	HPS SVT Hourly Shift Checklist.
1785448	08:54		LOGENTR Y	A_Simonyan	SVT Hourly Shift Checklist.
1785433	07:56		LOGENTR Y	A_Simonyan	SVT Hourly Shift Checklis

OWL Tuesday (15-May-2012)

Elog_id
Time

User
Title

1785406	06:47		LOGENTR Y	A_Simonyan	Hourly Shift Checklist
1785400	05:56		LOGENTR Y	A_Simonyan	target.
1785398	05:32		LOGENTR Y	A_Simonyan	HPS SVT Hourly Shift Checklist
1785394	04:45		LOGENTR Y	A_Simonyan	New run.
1785392	04:26		LOGENTR Y	A_Simonyan	Start of Shift.

1785387	04:07		LOGENTR Y	R_Essig	Shift summary
1785385	03:38		LOGENTR Y	R_Essig	Shift update
1785372	02:06		LOGENTR Y	R_Essig	Beam back at 2:05am
1785348	00:09		LOGENTR Y	R_Essig	Shift update

SWING Monday (14-May-2012)

Elog_id

Time

User

Title

1785331	22:38		LOGENTR Y	R_Essig	Start of Shift Checklist
1785326	20:36		LOGENTR Y	S_Uemura	ECal pedestals and masks
1785321	20:02		LOGENTR Y	N_Graf	Shift Summary
1785310	19:25		LOGENTR Y	N_Graf	Hourly Checklist
1785309	19:23		LOGENTR Y	N_Graf	TRIGGER STUDY
1785296	18:33		LOGENTR Y	N_Graf	Hourly Checklist
1785282	17:27		LOGENTR Y	N_Graf	hourly status
1785251	16:12		LOGENTR Y	N_Graf	hourly entry

DAY Monday (14-May-2012)

Elog_id

Time

User

Title

1785162	11:29		LOGENTR Y	A_Simonyan	Hourly checklist.
1785132	10:34		LOGENTR Y	A_Simonyan	Turn off SVT.
1785111	10:05		LOGENTR Y	A_Simonyan	Hourly checklist.
1785075	09:09		LOGENTR Y	A_Simonyan	Hourly checklist
1785062	07:58		LOGENTR Y	A_Simonyan	Hourly checklist.
1785056	07:16		LOGENTR Y	A_Simonyan	New Run.

OWL Monday (14-May-2012)

Elog_id

Time

User

Title

1785047	06:45		LOGENTR Y	A_Simonyan	Hourly checklist
1785043	05:47		LOGENTR Y	A_Simonyan	Hourly checklist
1785031	04:46		LOGENTR Y	A_Simonyan	Start of Shift
1785030	04:01		LOGENTR Y	R_Essig	Shift Summary
1785028	03:59		LOGENTR Y	R_Essig	Hourly Shift Checklist
1785021	02:30		LOGENTR Y	R_Essig	Hourly Shift Checklist
1785018	01:32		LOGENTR Y	G_Asryan	Run 1158 -- Varying beam quality.
1785003	23:59		LOGENTR Y	L_Weinstein	No beam

SWING Sunday (13-May-2012)

Elog_id

Time

User

Title

1784989	21:58		LOGENTR Y	R_Essig	Hourly Checklist
1784986	21:22		LOGENTR Y	G_Asryan	radiator change
1784982	20:32		LOGENTR Y	R_Essig	Re: Start of Shift Checklist
1784979	20:29		LOGENTR Y	R_Essig	Start of Shift Checklist
1784967	20:11		LOGENTR Y	L_Weinstein	Radiator change
1784956	19:43		LOGENTR Y	S_Phillips	Shift Summary Checklist
1784944	19:29		LOGENTR Y	S_Phillips	Hourly Checklist
1784926	18:11		LOGENTR Y	S_Phillips	Hourly Checklist
1784923	17:07		LOGENTR Y	S_Phillips	Hourly Shift Checklist
1784919	16:24		LOGENTR Y	S_Phillips	Somewhat Hourly Checklist

DAY Sunday (13-May-2012)

Elog_id
Time

User
Title

1784897	14:47		LOGENTR Y	S_Phillips	Hourly Checklist
1784895	13:52		LOGENTR Y	S_Phillips	Hourly Checklist
1784880	12:14		LOGENTR Y	S_Phillips	Start of Shift Checklist
1784875	11:57		LOGENTR Y	H_Voskanyan	Corection
1784874	11:55		LOGENTR Y	H_Voskanyan	Hourly Shift Checklist
1784865	09:39		LOGENTR Y	S_Uemura	Beam steering problem
1784862	09:24		LOGENTR Y	H_Voskanyan	Hourly Shift Checklist
1784853	07:49		LOGENTR Y	H_Voskanyan	Hourly Shift Checklist

OWL Sunday (13-May-2012)

Elog_id
Time

User
Title

1784842	06:59		LOGENTR Y	H_Voskanyan	Controlled access
1784841	06:55		LOGENTR Y	H_Voskanyan	Radiator chenging
1784831	06:03		LOGENTR Y	H_Voskanyan	Radiator chenging
1784828	05:38		LOGENTR Y	H_Voskanyan	Hourly Shift Checklist
1784823	04:02		LOGENTR Y	B_Wojtsekhowski	Hourly Shift Checklist
1784821	03:14		LOGENTR Y	B_Wojtsekhowski	Hourly Shift Checklist
1784818	02:30		LOGENTR Y	B_Wojtsekhowski	Hourly Shift Checklist
1784814	00:45		LOGENTR Y	B_Wojtsekhowski	Hourly Shift Checklist
1784806	00:01		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784796	23:11		LOGENTR Y	O_Moreno	Re: Reset SVT Top Hybrid 0 Power
1784794	23:00		LOGENTR Y	G_Asryan	HPS Hourly Report

SWING Saturday (12-May-2012)

Elog_id
Time

User
Title

1784791	22:12		LOGENTR Y	G_Asryan	G. Asryan, B. Wojtsekhowski
1784790	21:15		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784773	20:02		LOGENTR Y	S_Phillips	Hourly Checklist
1784770	19:53		LOGENTR Y	S_Phillips	Shift Summary Checklist
1784768	19:06		LOGENTR Y	S_Phillips	Hourly Checklist
1784767	18:16		LOGENTR Y	S_Phillips	Hourly Checklist
1784742	17:10		LOGENTR Y	S_Phillips	Hourly Checklist
1784736	16:27		LOGENTR Y	S_Phillips	Hourly Checklist
1784726	15:48		LOGENTR Y	S_Phillips	Beam current and radiator change
1784724	15:24		LOGENTR Y	S_Phillips	Hourly Checklist
1784721	15:12		LOGENTR Y	S_Phillips	Beam current and radiator change
1784720	15:10		LOGENTR Y	S_Phillips	Reset SVT Top Hybrid 0 Power

DAY Saturday (12-May-2012)

Elog_id
Time

User
Title

1784715	14:18		LOGENTR Y	S_Phillips	Hourly Checklist
1784714	14:18		LOGENTR Y	S_Phillips	Hourly Checklist
1784710	13:10		LOGENTR Y	S_Phillips	Hourly Checklist
1784701	12:37		LOGENTR Y	S_Phillips	Start of Shift Checklist
1784700	12:10		LOGENTR Y	M_Holtrop	hourly report
1784697	11:25		LOGENTR Y	O_Moreno	Run 1120 - Noisy APV
1784695	11:09		LOGENTR Y	O_Moreno	Restarting DiagGUI
1784692	08:49		LOGENTR Y	M_Holtrop	HPS Test Hourly Report.
1784682	07:28		LOGENTR Y	M_Holtrop	Re: Re: HPS2 crate hung

OWL Saturday (12-May-2012)

Elog_id
Time

User
Title

1784663	06:33		LOGENTR Y	M_Holtrop	Re: HPS2 crate hung
1784662	06:27		LOGENTR Y	M_Holtrop	HPS2 crate hung
1784660	05:08		LOGENTR Y	M_Holtrop	Hourly checklis
1784645	03:02		LOGENTR Y	M_Holtrop	Trigger rate on Amorphous target.
1784644	02:58		LOGENTR Y	M_Holtrop	Changing to amorphous radiator
1784642	01:06		LOGENTR Y	G_Asryan	ECAL HV IC_HV_05 and IC_HV_09
1784641	01:02		LOGENTR Y	G_Asryan	Shift Start
1784640	00:43		LOGENTR Y	G_Asryan	No online Monitor working anywhere.
1784635	00:12		LOGENTR Y	M_Holtrop	Run 1107 - APV25 out of sync.
1784622	23:58		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784616	23:01		LOGENTR Y	G_Asryan	HTS Test Hourly Report

SWING Friday (11-May-2012)

Elog_id
Time

User
Title

1784611	22:12		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784610	22:07		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784608	21:03		LOGENTR Y	G_Asryan	HPS Test Hourly Report
1784601	19:56		LOGENTR Y	J_Jaros	HPS Test Hourly Report
1784585	18:52		LOGENTR Y	J_Jaros	HPS Test Hourly Report
1784559	17:44		LOGENTR Y	O_Moreno	SVT: New Filters and Thresholds Loaded
1784551	16:54		LOGENTR Y	B_Wojtsekhowsk i	HPS Test Hourly Report
1784541	15:39		LOGENTR Y	B_Wojtsekhowsk i	HPS Test Hourly Report

DAY Friday (11-May-2012)

Elog_id
Time

User
Title

1784461	13:13		LOGENTR Y	B_Wojtsekhowsk i	HPS Test Hourly Report
1784408	11:04		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784393	09:56		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784378	08:17		LOGENTR Y	O_Moreno	hpstracker crash

OWL Friday (11-May-2012)

Elog_id
Time

User
Title

1784352	06:58		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784337	05:50		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784324	04:18		LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784285	23:42		LOGENTR Y	J_Jaros	HPS Test Hourly Report
1784284	23:42		LOGENTR Y	J_Jaros	HPS Test Hourly Report

SWING Thursday (10-May-2012)

Elog_id
Time

User
Title

1784272	22:40		LOGENTR Y	J_Jaros	Asryan, Stepanyan
1784270	21:41		LOGENTR Y	J_Jaros	HPS Test Hourly Report
1784262	19:59		LOGENTR Y	J_Jaros	HPS Test Hourly Report
1784234	18:25		LOGENTR Y	C_Salgado	HPS Test Hourly Report
1784184	16:13		LOGENTR Y	C_Salgado	HPS Test Hourly Report

DAY Thursday (10-May-2012)

Elog_id
Time

User
Title

1784150	14:50	LOGENTR Y	C_Salgado	HPS test Hourly report
1784112	13:16	LOGENTR Y	C_Salgado	HPS TEST HOURLY REPORT
1784111	13:16	LOGENTR Y	C_Salgado	HPS TEST HOURLY REPORT
1784090	12:03	LOGENTR Y	B_Wojtsekhowsk i	HPS TEST HOURLY REPORT
1784077	10:41	LOGENTR Y	B_Wojtsekhowsk i	Trigger investigations
1784065	10:16	LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784055	08:59	LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784031	07:59	LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784018	07:09	LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist

OWL Thursday (10-May-2012)

Elog_id
Time

User
Title

1784009	06:01	LOGENTR Y	B_Wojtsekhowsk i	Hourly Shift Checklist
1784006	05:37	LOGENTR Y	B_Wojtsekhowsk i	----- HPS SVT Hourly Shift Checklist -----
1784004	05:21	LOGENTR Y	B_Wojtsekhowsk i	HPS SVT Hourly Shift Checklist
1783995	03:14	LOGENTR Y	O_Moreno	Hourly Checklist
1783990	00:13	LOGENTR Y	S_Stepanyan	work on the SVT cooling system

SWING Wednesday (09-May-2012)

Elog_id
Time

User
Title

1783941	21:34	LOGENTR Y	S_Stepanya n	Work on ECal
---------	-------	--------------	-----------------	-----------------

DAY Wednesday (09-May-2012)

Elog_id
Time

User
Title

1783668	10:40	LOGENTR Y	H_Egiyan	Software interlocks for SVT PS
1783632	08:17	LOGENTR Y	S_Stepanya n	Run 1022 stopped, SVT powered down will be controlled access
1783611	07:33	LOGENTR Y	S_Stepanya n	SVT chiller

OWL Wednesday (09-May-2012)

Elog_id
Time

User
Title

1783588	06:52	LOGENTR Y	S_Stepanya n	Chiller was steady all night
1783581	06:27	LOGENTR Y	S_Stepanya n	Checklist
1783560	05:21	LOGENTR Y	S_Stepanya n	Run 1022
1783547	03:03	LOGENTR Y	O_Moreno	HDice is switching radiators
1783511	23:53	LOGENTR Y	Y_Sharabian	HPS SVT shift summary

1783510	23:45		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783509	23:45		LOGENTR Y	Y_Sharabian	HPS SVT shift summary

SWING Tuesday (08-May-2012)

Elog_id
Time

User
Title

1783503	22:05		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783501	21:18		LOGENTR Y	P_Schuster	Run 1010
1783500	21:11		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783496	20:19		LOGENTR Y	N_Toro	run 1008
1783495	20:12		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783491	19:58		LOGENTR Y	S_Uemura	Temperature alarm setpoints raised
1783489	19:43		LOGENTR Y	N_Toro	run 1007
1783486	19:07		LOGENTR Y	N_Toro	run 1006
1783485	19:02		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783483	19:01		LOGENTR Y	N_Toro	count rate has decreased -- cause unknown
1783459	18:10		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783458	18:10		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783457	18:08		LOGENTR Y	N_Toro	Run 1003
1783442	17:07		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783441	17:07		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783431	16:39		LOGENTR Y	V_Kubarovsk y	Trigger Rate
1783425	16:22		LOGENTR Y	Y_Sharabian	HPS SVT shift summary
1783409	15:59		LOGENTR Y	Y_Ghandilyan	HPS SVT shift summary
1783395	15:27		LOGENTR Y	Y_Ghandilyan	HPS SVT hourly shift summary

DAY Tuesday (08-May-2012)

Elog_id
Time

User
Title

1783376	14:33		LOGENTR Y	Y_Ghandilya n	HPS SVT Hourly Shift Summary
1783362	13:49		LOGENTR Y	Y_Ghandilya n	HPS SVT shift summary
1783361	13:39		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1783323	10:27		LOGENTR Y	Y_Ghandilya n	HPS SVT Hourly Shift summary
1783299	08:58		LOGENTR Y	Y_Ghandilya n	HPS SVT Shift Summary
1783297	08:50		LOGENTR Y	P_Schuster	Is beam better for HPS when mis-steered.
1783280	07:49		LOGENTR Y	R_Bennett	5 High Temperature Alarms

OWL Tuesday (08-May-2012)

Elog_id
Time

User
Title

1783258	06:37		LOGENTR Y	R_Bennett	High Temperature Alarm
-------------------------	-------	--	--------------	-----------	------------------------

1783257	06:25	LOGENTR Y	R_Bennett	High Temperature Alarm
1783256	06:24	LOGENTR Y	R_Bennett	High Temperature Alarm
1783248	05:49	LOGENTR Y	R_Bennett	(3rd) High Temperature Alarm
1783245	05:42	LOGENTR Y	R_Bennett	(Another) High Temperature Alarm
1783243	05:36	LOGENTR Y	R_Bennett	High Temperature Alarm
1783235	04:51	LOGENTR Y	R_Bennett	Shift Status
1783231	04:02	LOGENTR Y	R_Bennett	Diamond Radiator back in
1783229	03:21	LOGENTR Y	R_Bennett	Radiator & beam current change
1783207	01:45	LOGENTR Y	R_Bennett	Run 796 [700 Evnt/s]
1783197	00:44	LOGENTR Y	R_Bennett	Low Event rates
1783185	23:48	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783181	23:18	LOGENTR Y	P_Schuster	Run 966

SWING Monday (07-May-2012)

Elog_id
Time

User
Title

1783179	22:57	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783178	22:48	LOGENTR Y	P_Schuster	Re: repeated fatal error and segfault in HPS2
1783176	22:16	LOGENTR Y	P_Schuster	repeated fatal error and segfault in HPS2
1783175	22:07	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783172	22:03	LOGENTR Y	P_Schuster	Run 959
1783170	21:04	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783169	21:04	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783168	20:54	LOGENTR Y	P_Schuster	Run 957
1783161	19:59	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783160	19:38	LOGENTR Y	N_Toro	Run 956
1783155	19:00	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783131	17:55	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783115	17:41	LOGENTR Y	V_Kubarovsky	New default trigger cinfuration
1783106	16:57	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783093	16:27	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1783083	16:03	LOGENTR Y	N_Toro	Re: run 295
1783081	15:54	LOGENTR Y	N_Toro	run 295
1783080	15:53	LOGENTR Y	Y_Ghandliyan	HPS SVT Shift Summary

DAY Monday (07-May-2012)

Elog_id
Time

User
Title

1783068	14:50	LOGENTR Y	N_Toro	Trigger Threshold Algorithm Modification
1783059	14:02	LOGENTR Y	Y_Ghandliyan	HPS shift summary
1783051	13:20	LOGENTR Y	Y_Ghandliyan	HPS shift summary

1783047	13:08	LOGENTR Y	N_Toro	run 925 started with 4.5e-3 converter
1783028	11:45	LOGENTR Y	Y_Ghandilyan	HPS shift summary
1783013	10:15	LOGENTR Y	Y_Ghandilyan	HPS shift summary
1783010	09:44	LOGENTR Y	M_Graham	MCC Called: beam down for ~ hour
1783001	09:07	LOGENTR Y	Y_Ghandilyan	HPS shift summary
1782993	08:21	LOGENTR Y	Y_Ghandilyan	HPS shift summary
1782980	07:44	LOGENTR Y	R_Bennett	Run 918
1782962	07:07	LOGENTR Y	R_Bennett	Run 917
1782958	07:00	LOGENTR Y	R_Bennett	Shift Status

OWL Monday (07-May-2012)

Elog_id
Time

User
Title

1782912	05:04	LOGENTR Y	R_Bennett	Run 916
1782911	05:03	LOGENTR Y	R_Bennett	Run 917
1782908	04:58	LOGENTR Y	R_Bennett	Run 915
1782907	04:13	LOGENTR Y	V_Fadееv	Preventative SVT reset before each run
1782906	04:11	LOGENTR Y	R_Bennett	Run 914
1782902	03:40	LOGENTR Y	R_Bennett	Run 913
1782901	03:37	LOGENTR Y	R_Bennett	Run 912
1782899	03:30	LOGENTR Y	R_Bennett	Run 911
1782898	02:48	LOGENTR Y	R_Bennett	Shift Status
1782896	01:21	LOGENTR Y	R_Bennett	Run 910
1782895	01:20	LOGENTR Y	R_Bennett	Run 909
1782893	00:30	LOGENTR Y	V_Fadееv	Run 905 had no SVT thresholds
1782892	00:20	LOGENTR Y	V_Fadееv	Change of SVT threshold starting at run 904
1782891	00:18	LOGENTR Y	R_Bennett	Owl Shift (Start)
1782882	23:54	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782875	23:05	LOGENTR Y	Y_Sharabian	HPS Shift Summary

SWING Sunday (06-May-2012)

Elog_id
Time

User
Title

1782871	22:00	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782865	20:58	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782861	19:58	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782855	19:00	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782850	18:28	LOGENTR Y	S_Uemura	Short run with radiator out
1782844	18:02	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782842	16:59	LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782839	16:14	LOGENTR Y	Y_Sharabian	HPS Shift Summary

1782828	15:57		LOGENTR Y	Y_Ghandilya n	HPS shift summary
---------	-------	--	--------------	------------------	-------------------

DAY Sunday (06-May-2012)

Elog_id

Time

User

Title

1782788	14:42		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782787	14:42		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782776	13:34		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782775	13:34		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782747	11:55		LOGENTR Y	M_Graham	Running with converter out
1782746	11:47		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782729	10:16		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782727	09:55		LOGENTR Y	M_Graham	Reflection filter still is not working
1782726	09:48		LOGENTR Y	M_Graham	Restarted the SVT DAQ to get Ryan's changes to software
1782723	09:33		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782710	08:28		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782708	08:08		LOGENTR Y	R_Bennett	Run 877

OWL Sunday (06-May-2012)

Elog_id

Time

User

Title

1782669	05:55		LOGENTR Y	R_Bennett	876
1782668	05:54		LOGENTR Y	R_Bennett	Run 875
1782665	05:49		LOGENTR Y	M_Graham	HDice DAQ is back. Putting thin converter back in
1782663	05:37		LOGENTR Y	R_Bennett	Run 874
1782640	05:10		LOGENTR Y	R_Bennett	Run 873
1782639	05:06		LOGENTR Y	R_Bennett	Run 872
1782638	05:03		LOGENTR Y	M_Graham	Thick converter back in...HDice still having DAQ issues
1782635	04:58		LOGENTR Y	R_Bennett	Run 871
1782634	04:58		LOGENTR Y	R_Bennett	Beam Specs w/ thicker converter
1782633	04:56		LOGENTR Y	M_Graham	Back to regular converter
1782632	04:48		LOGENTR Y	M_Graham	Thick radiator notes
1782631	04:44		LOGENTR Y	M_Graham	End run 870 early to put in thick radiator while HDice reboots DAQ
1782630	04:35		LOGENTR Y	M_Graham	Bottom layers 3 and 4 swapped in software?
1782629	04:24		LOGENTR Y	R_Bennett	Shift Checklist
1782625	04:06		LOGENTR Y	R_Bennett	Run 269
1782624	04:05		LOGENTR Y	R_Bennett	Run 867
1782619	03:09		LOGENTR Y	R_Bennett	Run 866
1782612	01:23		LOGENTR Y	R_Bennett	Owl Shift
1782579	23:59		LOGENTR Y	Y_Sharabia n	Re: HPS Shift Summary
1782578	23:56		LOGENTR Y	Y_Sharabia n	HPS Shift Summary

1782577	23:56		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782568	23:18		LOGENTR Y	Y_Sharabian	HPS Shift Summary

SWING Saturday (05-May-2012)

Elog_id
Time

User
Title

1782554	22:05		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782553	22:05		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782548	21:47		LOGENTR Y	S_Uemura	Second run with converter out
1782545	20:53		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782536	19:57		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782532	19:07		LOGENTR Y	Y_Sharabian	HPS Shift Summary
1782519	18:16		LOGENTR Y	Y_Sharabian	Re: HPS Shift Summary
1782508	17:56		LOGENTR Y	Y_Sharabian	Shift Summary
1782488	16:14		LOGENTR Y	Y_Ghandilya n	HPS Shift Summary
1782459	15:26		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782456	15:19		LOGENTR Y	Y_Ghandilya n	HPS shift summary

DAY Saturday (05-May-2012)

Elog_id
Time

User
Title

1782446	14:05		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782432	13:15		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782413	12:30		LOGENTR Y	M_Holtrop	Study of HPS without radiator
1782410	12:06		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782396	11:22		LOGENTR Y	O_Moreno	Moved HPS Run Log to clonusr4
1782394	11:15		LOGENTR Y	M_Graham	Radiator changed from diamond to amorphous
1782393	11:14		LOGENTR Y	M_Graham	MCC says they are happy.
1782390	11:02		LOGENTR Y	M_Graham	Still trying to bring beam back
1782388	10:55		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782386	10:44		LOGENTR Y	M_Graham	Beam y-position way off...
1782385	10:36		LOGENTR Y	M_Graham	Retracting the converter
1782358	09:43		LOGENTR Y	Y_Ghandilya n	HPS shift summary
1782341	08:38		LOGENTR Y	R_Bennett	HPS shift summary
1782340	08:38		LOGENTR Y	R_Bennett	HPS shift summary
1782337	08:24		LOGENTR Y	M_Graham	Uploaded new version of monitoring software to clonusr4
1782328	07:43		LOGENTR Y	R_Bennett	Hybrid 1 FPGA 2 Alarm

OWL Saturday (05-May-2012)

Elog_id
Time

User
Title

1782315	06:20	LOGENTR Y	R_Bennet t	Run 842
1782314	06:20	LOGENTR Y	R_Bennet t	Run 842
1782301	05:31	LOGENTR Y	R_Bennet t	Hybrid 1 FPGA 2 Alarm
1782292	04:36	LOGENTR Y	R_Bennet t	Shift Status
1782291	04:23	LOGENTR Y	R_Bennet t	Run 841
1782290	04:15	LOGENTR Y	R_Bennet t	Run 840
1782277	03:48	LOGENTR Y	R_Bennet t	Hybrid 1 FPGA 2 Alarm
1782271	02:50	LOGENTR Y	R_Bennet t	Run 839
1782270	02:49	LOGENTR Y	R_Bennet t	Run 838
1782269	02:48	LOGENTR Y	R_Bennet t	837
1782268	02:47	LOGENTR Y	R_Bennet t	Run 836
1782266	02:34	LOGENTR Y	R_Bennet t	Shift Status
1782263	00:37	LOGENTR Y	R_Bennet t	Test
1782262	00:30	LOGENTR Y	R_Bennet t	Change of Radiator
1782260	00:25	LOGENTR Y	R_Bennet t	End of run 835
1782249	23:43	LOGENTR Y	R_Bennet t	Start of Owl Shift

SWING Friday (04-May-2012)

Elog_id

Time

User

Title

1782241	22:58	LOGENTR Y	S_Bueltmann	Run 834
1782237	22:16	LOGENTR Y	S_Bueltmann	Run 832
1782234	20:53	LOGENTR Y	S_Bueltmann	Run 829
1782228	19:17	LOGENTR Y	S_Bueltmann	Run 826
1782224	18:52	LOGENTR Y	S_Bueltmann	Run 825
1782208	17:36	LOGENTR Y	M_Holtrop	Beam - SVT Temperature Correlation (2nd try)
1782202	17:26	LOGENTR Y	M_Holtrop	SVT Temperature - Beam Current Correlation Plot
1782171	16:58	LOGENTR Y	S_Bueltmann	End of run 823
1782153	16:33	LOGENTR Y	S_Bueltmann	Checklist
1782148	16:25	LOGENTR Y	A_Kubarovsky	HPS Day shift summary

DAY Friday (04-May-2012)

Elog_id

Time

User

Title

1782072	12:05	LOGENTR Y	M_Graham	Duck Hunter: Shift summary
1781928	08:02	LOGENTR Y	M_Khandaker	SVT temperature strip chart
1781925	08:00	LOGENTR Y	M_Khandaker	Owl Shift Summary (contd.)
1781921	08:00	LOGENTR Y	H_Egiyan	Re: Re: Mass flow in SVT vs T

OWL Friday (04-May-2012)

Elog_id

Time

User

Title

1781884	05:25		LOGENTR Y	M_Graham	APV25 chips dropped readout...fixed with hard reset
1781872	03:40		LOGENTR Y	M_Khandaker	Owl Shift Summary
1781826	02:28		LOGENTR Y	M_Khandaker	SVT temperature strip charts
1781750	01:22		LOGENTR Y	T_Nelson	Re: Mass flow in SVT vs T
1781697	00:37		LOGENTR Y	M_Khandaker	Re: Owl shift summary
1781689	00:30		LOGENTR Y	M_Khandaker	Owl shift summary
1781645	00:00		LOGENTR Y	S_Bueltmann	Shift Summary
1781613	23:31		LOGENTR Y	H_Egiyan	Mass flow in SVT vs T

SWING Thursday (03-May-2012)

Elog_id

Time

User

Title

1781513	22:02		LOGENTR Y	S_Bueltmann	HPS Hourly Checklist
1781436	20:46		LOGENTR Y	H_Egiyan	ECAL HV EPICS problem
1781386	19:59		LOGENTR Y	A_Kubarovskiy	HPS Day Shift summary
1781289	18:36		LOGENTR Y	O_Moreno	SVT Thresholds
1781286	18:34		LOGENTR Y	O_Moreno	The SVT is now timed in!
1781206	17:23		LOGENTR Y	M_Holtrop	Run plan - Thursday evening /night

DAY Thursday (03-May-2012)

Elog_id

Time

User

Title

1780751	11:46		LOGENTR Y	M_Holtrop	ECAL Noise under control.
1780741	11:39		LOGENTR Y	M_Holtrop	Ecal noise under control.
1780720	11:20		LOGENTR Y	O_Moreno	No Beam
1780620	10:04		LOGENTR Y	O_Moreno	ACCESS: Disconnect ECal hot channels

OWL Thursday (03-May-2012)

Elog_id

Time

User

Title

1779897	23:58		LOGENTR Y	F_Girod	Re: ECal Noise
---------	-------	--	-----------	---------	----------------

SWING Wednesday (02-May-2012)

Elog_id

Time

User

Title

1779830	22:59		LOGENTR Y	M_Holtrop	ECAL Noise
1779640	20:19		LOGENTR Y	A_Simonyan	SVT powered off
1779639	20:18		LOGENTR Y	A_Simonyan	Start of Shift
1779623	20:09		LOGENTR Y	O_Moreno	Update of Noisy Sensor - FPGA 3, Hybrid 0
1779601	19:55		LOGENTR Y	A_Kubarovskiy	HPS Shift summary
1779293	16:04		LOGENTR Y	P_Hansson Adrian	SVT DAQ Shielding

DAY Wednesday (02-May-2012)

Elog_id

Time

User

Title

1779116	14: 11		LOGENTR Y	<i>webrun</i>	Installation of UPS and shielding for SVT
1778886	11: 11		LOGENTR Y	M_Holtrop	ACCESS today.

SWING Tuesday (01-May-2012)

Elog_id

Time

User

Title

1777967	22: 39		LOGENTR Y	A_Simonyan	HPS Shift Summary.
1777956	22: 29		LOGENTR Y	A_Simonyan	SVT has been powered off.
1777915	21: 57		LOGENTR Y	A_Simonyan	Hourly Shift Checklist.
1777863	21: 12		LOGENTR Y	H_Egilyan	Changed SVT hybrid temperature alarm limit
1777844	20: 54		LOGENTR Y	A_Simonyan	Start of Shift.
1777774	19: 58		LOGENTR Y	A_Kubarovsky	Re: HPS Shift Summary

DAY Tuesday (01-May-2012)

Elog_id

Time

User

Title

1777380	14: 41		LOGENTR Y	O_Moreno	SVT Update
1777247	12: 47		LOGENTR Y	A_Kubarovsky	HPS Shift Summary
1777166	11: 36		LOGENTR Y	<i>webrun</i>	HPS Shift Summary
1777128	11: 03		LOGENTR Y	M_Holtrop	Rapid access to swap SVT crate power supply.
1776886	08: 05		LOGENTR Y	<i>webrun</i>	HPS Start of shift checklist
1776885	08: 05		LOGENTR Y	<i>webrun</i>	HPS Start of shift checklist
1776860	07: 45		LOGENTR Y	<i>webrun</i>	SVT DAQ Crate unavailable