Appendix A

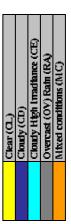
Appendix shows a summary of the activities and conditions during the LaRC experiment. The explanation of the tables is as follows:

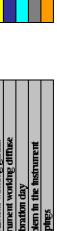
- Column 1: Day of the year.
- Column 2: Date.
- Column 3: Days during which PSP 30849 F3 was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 4: Days during which PSP 31562 F3 was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 5: Days during which PSP 27218 F3 was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 6: Days during which PSP 33028 F3 was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 7: Days during which the PSP 33029 F3 (USLDB) was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 8: Days during which the NIP was operational. The serial number of the NIP that was operational is written for each day.
- Column 9: Days during which the PIR was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively. The serial number of the PIR that was operational is written for each day.
- Column 7: Days during which the B&W pyranometer serial number 32954 was operational. If painted in light yellow the PSP is measuring diffuse irradiance and if it is painted in light green the instrument is measuring global irradiance. ON/OFF means ventilation ON/OFF, respectively.
- Column 10: Estimation of the cloud cover conditions during the morning from visual analysis of PSP output signal.

- Column 11: Estimation of the cloud cover conditions during the morning from visual analysis of PSP output signal.
- Column 12: Show where capping experiment were done.
- Column 13: Comments

Incidences								Start measurements only from TOM=252.85				Very Good Example of Cloudy Day	Very Good Example of Cloudy High Imadiace															Reset Tracker		
Caps																														
After									CD/CF	CL	C.	Œ	Œ	CL/CD	Œ	CD	CE	Œ	Λ0	CL.	Œ	Œ	ÁΟ	Œ	ΛO	ΛO	CD	00	CE	CD
Morn									QD/AO	CL	GD.	(ID	CE	CL/CD	ЭD	QD.	Œ	E	40	CL	E	GD.	ΛO	Œ	٨O	ÁΟ	GD GD	OD.	CE	CL/CE
B&W																														
PIR									SSEDE'NO	ON,303SS	SSEDE'NO	SSEDE'NO	SSEDE'NO	SSEDE'NO	ON,303SS	ON,303SS	ON,30355	ON,303SS	ON,30355	0N,303SS	ON,303SS	SSEDE'NO	ON,303SS	SSEDE'NO	SSEDE'NO	SSEDE'NO	ON,303SS	SSEDE'NO	ON,303SS	0N,303SS
NIP									31375 E6 ON,303SS	31375 E6 ON,30355	31375 E6 ON 30355	31375 E6 ON,303SS	31375 E6 ON 30355	31375 E6 ON,303SS	31375 E6 ON,303SS	31.375 E6 ON,30355	31.375 E.G. ON,30355	31375 E6 ON,303SS	31.37.5 E.6 ON,30.355	31375 E6 ON,303SS	31.375 E.6 ON,30355	31375 E6 ON 30355	31.375 E6 ON,30355	31375 E6 ON,303SS	31375 E6 ON 30355	31375 E6 ON,30355	31375 E6 ON 30355	31375 E6 ON,303SS	31.375 E6 ON,30355	31375 E6 ON,30355
ULSDB																														
PSP33028																														
SP27218																														
PSP30849 PSP31562 PSP27218 PSP33028 ULSDB									ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fami)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Faml)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Faml)	ON (Fant)	ON (Fant)	ON (Faml)	ON (Faml)	ON (Fant)	ON (Fant)
PSP30849																														
Day	00/1/6	00/2/6	00/E/6	00/14/6	00/\$/6	00/9/6	00/2/6	00/8/6	NO 00/6/6	NO 00/01/6	NO 00/11/6	NO 00/21/6	NO 00/CT/6	NO 00/4T/6	NO 00/ST/6	NO 00/91/6	NO 00/2T/6	NO 00/81/6	NO 00/61/6	NO 00/07/6	NO 00/17/6	NO 00/27/6	NO 00/67/6	NO 00/47/6	NO 00/57/6	NO 00/97/6	NO 00/LZ/6	NO 00/87/6	NO 00/67/6	NO 00/06/6





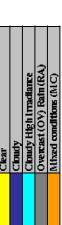


DOY

Incidences					Setup PSP 27218 F3, Eppley Resp=?.?? Vm2/W									Store Data Problem.Some data available, not useful	Store Data Problem	Store Data Problem	Store Data Problem	Store Data Problem							Calibration Day					Calibration Day	Calibration Day		0000
ter Caps							CL.													CL					YES					YES	YES		
Morn After	CE	G	C.	CL	C.	GE	CD/CC	ΛO	QD CD	G.	CL	CL	CL						CL	CD/CC	CL	CL	CF	CD		CD CD	GD C	OD O	CL				Ì
	Œ	9	9	G	o	병	(D/AO	ó	8	ਰ	9	D	권						G.	CD/AO	귱	o	9	В		8	8	8	ਰ				
B&W	S	S	S	S	S	S	S	5	S	8	S	S	2						5	5	S	5	2	5		S	S	S	S				_
PIR	SSEDE'NO	200, 303S	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	200, 303S	SSEDE'NO	SSEDE'NO	SSEDE'NO						SSEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO		SEDE'NO	SEDE'NO	SEDE'NO	SEDE'NO				
NIP	31375 E6	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	33.5 E6	31375 E6 ON,303SS	31375 E6 ON,30355	31375 E6 ON,30355	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6	31375 E6	31375 E6						31375 E6	31375 E6 ON,30355	31375 E6 ON,30355	31375 E6 ON,30355	31375 E6 ON,303SS	31375 E6 ON,303SS		31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,30355				
ULSDB	E	5	E	2	E		3	3	-	2	E	3	2						3	3	3	3	3	2		2	E	3					Clear
028																																	ט
18 PSP33																																<u> </u>	
PSP27218					ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)						ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	Апетнооп	Mommig		
PSP30849 PSP31562	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fault)		ON (Fault)	ON (Fanti)	ON (Famil)	ON (Famil)	ON (Famil)	ON (Famil)	ON (Fault)						ON (Famil)	ON (Fault)	ON (Fault)	ON (Famil)	ON (Famil)	ON (Fanti)	Affermoon	ON (Famil)	ON (Famil)	ON (Fault)	ON (Fault)	ON (Famil)	ON (Fanil)		
0849 PS	No	8	8	NO	No	8	No	No	S	8	No	No	No						NO	NO	No	NO	No	NO		S	No	No	8				global
PSP3	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	ı		ı	ı	1	NO	NO	NO	NO	NO	NO	10/25/00 Norming	NO	NO	NO	NO	Morning)	10/3 1/00 Айеттоот		working)
Day	NO 00/1/0T	10/2/00 ON	10/3/00 ON	10/4/00 ON	NO 00/5/0T	NO 00/9/0T	NO 00/2/0T	NO 00/8/0T	NO 00/6/0T	10/10/00 ON	10/1 L/00 ON	10/12/00 ON	10/13/00 <mark>ON</mark>	10/14/00	00/ST/0T	00/91/01	00/17/01	00/8T/0T	NO 00/6T/0T	10/20/00 ON	10/21/00 <mark>ON</mark>	10/22/00 ON	10/23/00 ON	10/24/00 <mark>ON</mark>	10/25/00	10/26/00 <mark>ON</mark>	10/27/00 ON	10/28/00 ON	10/29/00 ON	10/30/00	10/3 1/00		Instrument working global
DOY	27.5	9/Z	777	278	512	280	T8Z	282	283	×	286	987	787	388	58 2	290	T6Z	292	293	294	295	967	182	298	599	300	30T	305	303	304	308	_	

October 2000





Incidences	NIP is Grounded (NIP negaturenents changes litte bit)	Cable problem, No usefuldata	Cable problem, No useful data	Cable problem, No usefuldata	Cable problem, No useful data	Cable problem. Data can be used in the afternoon									Reset Tracker															
Сарь	YES																				YES							YES		YES
Affer							ΛΟ.	Œ	AC	Œ	a	ΟV	8	ΛO	Œ	Œ	30	8	ΛO	a	8	a.	a.	Œ	ΟV	8	8		8	
Morn							00.	CE (CL (OV (00		CL	8			OV (ΛO	8		OV (CE (OV (C.C.		CE (
B&W							0)	0	<u> </u>	<u>C</u>	0		0	<u></u>		0		0	0	C	<u> </u>	0)	0	0	<u> </u>			
										55	.55	.55							.55		.55		55	.55	55	.55	.55		.55	
PIR							ON,30355		ON,30355	ON,303	ON,30355	ON,303	ON,30355	ON,30355	ON, 303	ON,30355	ON 303	ON,303	ON,30355	ON,303	ON,303	ON,303	ON,303	ON,30355	ON 30355	ON,30355	ON,303		ON,30355	
NIP							31375 E6	31375 E6	31375 E6	31375 E6 ON 30355	31375 E6	31375 E6 ON,30355	31375 E6	31375 E6	31375 E6 ON,30355	31375 E6	31375 E6 ON,30355	31375 E6 ON,30355	31375 E6	31375 E6 ON,30355	31375 E6 ON 30355	31375 E6 ON,30355	31375 E6 ON,30355	31375 E6	31375 E6	31375 E6	31375 E6 ON,30355		31375 E6	
ULSDB							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		3	
028 UJ																														
PSP33028																														
27218	noon.						Fant)	Fant)	Fant)	Fant)	Fanl)	Fant)	Fant)	Fant)	Fant)	Fant)	Fant)	ON (Fant)	Fant)	ON (Fant)								ning	ON (Fant)	ON (Fant)
52 PSF	After						ON (Fant)	ON (Fant)	ONC	ON (Faul)	ON (Fant)	ONC	ON (Fant)	ON(ON (Fant)	ON (Fant)	ONC		ONC		NO C	NO C	<u>X</u>	NO C	NO C	NO C	S O			
PSP30849 PSP31562 PSP27218	ON (Fanil) Afternoon						ON (FanII)	ON (FanII)	ON (FanII) ON (FanI)	ON (FanII)	ON (FanII)	ON (FanII) ON (FanI)	ON (FanII)	ON (Fanil) ON (Fanil)	ON (FanII)	ON (FanII)	ON (FanII) ON (FanI)	ON (FanII)	ON (Fanil) ON (Fanil)	ON (FanII)	ON (FanII)	ON (FanII) ON	ON (FanII)	ON (FanII)	ON (FanII)	ON (FanII)	ON (FanII) ON	ON (FanII)	ON (FanII)	Affernoon
30849 I							C	C	C	C	C	C	C	C	C	C	C	C	C	C		Famil) C							C	
PSP	11/1/00 Morning	00	00	00	00	00	11/7/00 <mark>ON</mark>	11/8/00 ON	11/9/00 <mark>ON</mark>	11/10/00 <mark>ON</mark>	NO OC	NO 00	NO 00	NO OC	11/15/00 <mark>ON</mark>	NO 00	NO 00	11/18/00 ON	NO OC	11/20/00 <mark>ON</mark>	11/21/00 ON (Fant)	11/22/00 ON (Fant)	11/23/00 ON (Fant)	11/24/00 ON (FanI)	11/25/00 ON (Fant)	11/26/00 ON (Fant)	11/27/00 ON (Fant)	11/28/00 Afternoon	NO 00	11/30/00 Morning
Day	11/14	11/2/00	11/3/00	11/4/00	11/5/00	11/6/00	11/7/	11/8/	11/9/	11/104	11/11/00 ON	11/12/00 ON	11/13/00 ON	11/14/00 <mark>ON</mark>	11/15/	11/16/00 <mark>ON</mark>	11/17/00 <mark>ON</mark>	11/184	11/19/00 <mark>ON</mark>	11/204	11/21/	11/22/	11/23/	11/24/	11/25/	11/26/	11/27/	11/28/	11/29/00 ON	11/304
DOY	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335

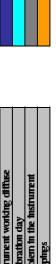
November 2000





Incidences					Setup of PSP33028 at the end of the day																										
Caps																		YES													
After	CL	Œ	ΛO		C.	CE	C.	OD)	ŒΣ	ΛO	0.0	ν	ŒΣ	ΛO	CD	ΛO	ŒΣ		Œ	G.	CE	CL	CD	C.	CL.	ŒΣ	CD	OD.	CD	CL.	C.
Morn	GL.	Œ	λo		G.	Œ	G.	8	8	ΛO	ΛO	8	8	ΛO	8	ΛO	ΛO		Œ	G.	Œ	CL.	8	占	C.	Œ)	CD	8	λo	G.	G.
B&W																															
PIR	SSEDE'NO	SSEDE, NO	SSEDE'NO	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	SSEDENO	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	SSEDE'NO		31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,303SS	SSEDE'NO	31375 E6 ON,303SS	31375 E6 ON,303SS	31375 E6 ON,30355	31375 E6 ON,303SS	SSEDE'NO
NIP	31375 E6	31375 E6	31375 E6	3.13.75 E6	13.75 E6	375 E6	3.13.75 E6	375 E6	13.75 E6	31375 E6	3.13.75 E6	33.75 E6	3.13.75 E6	13.75 E6	3E 57 ET	3.13.75 E6	31375 E6		1375 E6	1375 E6	3.13.75 E6	13.75 E6	375 E6	3.13.75 E6	13.75 E6	31375 E6	13.75 E6	3.13.75 E6	1375 E6	1.3.75 E6	31375 E6
ULSDB	2	2			2	2	P			2	2	2		2	2	P	2		2	2		2	3	P	2		2		2	2	2
PSP33028						ON (Faml)	ON (Faml)	ON (Faml)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	Affernoon	NO	No	NO	NO	NO	No	No	NO	NO	NO	ON	ON	NO
PSP27218	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)	ON (Fant)																										
PSP30849 PSP31562 PSP27218	ON	NO	NO	Affernoon	ON (Fant)	ON (Famil)	ON (Fanti)	ON (Fantt)	ON (Famil)	ON (Fault)	ON (Fault)	ON (Fault)	ON (Fantl)	ON (Fant)	ON (Fant)	ON (Fanti)	ON (Fant)	ON (Famil)	ON (Fault)	ON (Famil)	ON (Fantl)	ON (Famil)	ON (Fault)	ON (Fanti)	ON (Fant)	ON (Famil)	ON (Famil)	ON (Fantl)	ON (Faull)	ON (Faull)	ON (Famil)
PSP30849	L2/L00 ON (Fanil)	12/2/00 ON (Fanil)	12/3/00 ON (Fanil)	L2/4/00 Affernoon	NO	NO		No	NO			NO	NO					umg	12/19/00 ON (Fant)	12/20/00 ON (Fant)	12/2 L/00 ON (Fant)	12/22/00 ON (Fant)	12/23/00 ON (Fant)	12/24/00 ON (Fant)	12/25/00 ON (Fant)	12/26/00 ON (Fant)		12/28/00 ON (Fant)			12/3 L/00 ON (Faml)
Day	12/1/00	12/2/00	12/3/00	12/4/00	12/5/00 ON	T2/6/00 ON	12/7/00 ON	NO 00/8/71	12/9/00 ON	12/10/00 ON	12/11/00 <mark>ON</mark>	12/12/00 ON	12/13/00 ON	12/14/00 ON	12/15/00 ON	12/16/00 ON	12/17/00 <mark>ON</mark>	12/18/00 Nor	12/19/00	12/20/00	12/21/00	12/22/00	12/23/00	12/24/00	12/25/00	12/26/00	12/27/00 ON (Fant)	12/28/00	12/29/00	12/30/00	12/31/00
DOY	336	337	338	339	340	34 T	342	343	**	345	346	347	348	349	350	3SL	352	353	整	355	356	357	358	3.59	360	79 E	362	363	364	365	996

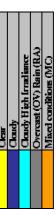
December 2000

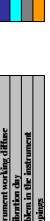


Cloudy
Cloudy High Irradiance
Overcast (OV) Fath (RA)
Mixed conditions (MC)



Day PSP3	6	PSP27218	PSP33028	ULSDB		PIR	B&W	Morn	Affer	Caps	Incidences
1/1/01 ON (Fant)	ant) ON (Fantt)		NO.	8	31375 E6 Or	ON,30355		8	co		
1/2/01 ON (Fant)	ant) ON (Fault)		ON NO	3)	31375 E6 ON 30355	N,30355	<u> </u>		$c_{\mathbf{L}}$		
1/3/01 ON (Fant)	ant) ON (Fantt)		ON	33	31375 E6 ON 30355	N,30355	<u> </u>		CL.		
1/4/01 ON (Fant)	ant) ON (Fault)		ON	3)	31375 E6 ON 30355	N,30355	<u>)</u>	σ	\mathbf{T}		
1/5/01 ON (Fant)	ant) ON (Fault)		NO	3)	31375 E6 ON 30355	N,30355)		ΛO		
1/6/01 ON (Fant)	ant) ON (Fanti)		No	3	1375 E6 <mark>O</mark> I	N,30355	<u>)</u>		CL.		
1/7/01 ON (Fant)	ant) ON (Fault)		NO	3)	31375 E6 ON,30355	N,30355)		29		
1/8/01 ON (Fant)	ant) ON (FanII)		NO	3	1375 E6 OF	N,30355)		ΛO		
1/9/01 ON (Fant)	ant) ON (Fault)		NO	3	31375 E6 ON 30355	N,30355	0		CL		
											It can be used, but work on cable neah, a wap of PSP lau
1/12/01 OFF	OFF			E	31375 E6 ON 30355	N,30355	0	20	CE		
1/13/01 OFF	OFF			E	31375 E6 ON 30355	N,30355	0		CL		
1/14/01 OFF	OFF			E	31375 E6 ON,30355	N,30355	0		CE		
1/15/01 OFF	OFF			8	31375 E6 OF	ON 30355	0	8	CE		
1/16/01 OFF	OFF			E	31375 E6 ON 30355	N,30355	J		CD		
1/17/01 OFF	OFF			E	31375 E6 OF	SSECTION)		30		
1/18/01 OFF	OFF			3)	31375 E6 OF	SSEOC'NO)		AO.		
1/19/01 OFF	OFF			33	31375 E6 ON 30355	N,30355)		ΛC		
1/20/01 OFF	OFF			Œ	31375 E6 ON,30355	N,30355)		ΔO		
1/21/01 OFF	OFF			3	31375 E6 ON 30355	N,30355	0	g G	CL		
1/22/01 OFF	OFF			9	31375 E6 ON 30355	N.30355)		CL		
1/25/01 ON (Fant)	ant) ON (Fanti)		NO	Œ	31375 E6 ON 30355	N,30355)	8	CD		
1/2601 ON (Fant)	ant) ON (Fault)		NO	3	31375 E6 ON 30355	N,30355)		CL		
1/27/01 ON (Fant)	ant) ON (Fault)		NO	3)	31375 E6 ON 30355	N,30355)		T.		
1/2801 ON (Fant)			NO	3)	31375 E6 ON 30355	N,30355	<u> </u>		ΛO		
1/29/01 ON (Fant)	ant) ON (Fanti)		No	3	31375 E6 ON 30355	N,30355	U		co Co		
1/30/01											
1/31/01 ON (Fant)	ant) ON (Fantt)		ON	33	31375 E6 OF	ON,30355		e e	CL		
morbine	Instrument working alabat			1							
workin	Instrument working differen			Charle				_		1	
,	S CHILLIST			1	;			-	. CCC 2 m = 1 m = 1	2	
Calibration day				Cloudy High Irradiance	Lradiance)	1	֡֝֝֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	2





		_	_	_	_	_	_	_	_	_	_	_		_			_						_	_		_		
Incidences							reset tracker																Not useful, swapt PSP30849 and 3 L562 for 2 hrs					
Caps						YES														YES			YES				YES	
After	CE	CE	G.	CE	CE	CL.	CL.	GD GD	CE	CL.	CD	0.0	CE	0.0	OV/RA	OV/RA	CD			CL.	CE	OVSN	CL.	CD	0.0	CL.	CD	Œ
Morn	CE	CE		CE	CE	CL.	C.L.	8	CD	CD	CL	OV.	CE	OV	OV/RA	OV/RA	OV/RA			CL.	CE	OV/SN	C.L.	CD	ov	CL CL	CL.	0V
B&W))))))		NO	ON	NO NO	NO	NO	NO	ON	ON	NO	ON	ON	ON	NO.	ON	NO NO	NO	ON	NO.	ON NO	NO
PIR	SSE06'N	SSEDENO	SSEDENO	SSE06'N	SSE06'N	SSEOE'NO	SSEDE'NO	SSEDE'NO) C	<mark>0</mark>)) C	0	2	C	C	2	C	O	0) C	C	C	C	C)	0	C
NIP	31375 E6 ON,30355	31375 E6 C	31375 E6 C	31375 E6 ON,303SS	31375 E6 ON,30355	31375 E6 C	31375 E6 <mark>0</mark>	31375 E6 O	3137S E6	31375 E6	31375 E6	31375 E6	3137S E6	3137SE6	3137SE6	3137S E6	3137SE6	31375 E6	31375 E6	3137SE6	31375 E6	3137SE6	3137S E6	3137SE6	31375 E6	3137SE6	3137SE6	31375 E6
ULSDB	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3.	3	3	3	3.	3	3	3	3	3	3	3	3
028			1		1	1																						
PSP30849 PSP31562 PSP27218 PSP33	No	NO	No	NO	NO	NO	NO																					
62 PS)))))))																					
PSP315	ON (Famil)	ON (Fanil)	ON (Famili	ON (FanII)	ON (Fanil)	ON (Famil)	ON (Fanil)	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
PSP30849	2/L/01 ON (Fant)	2/2/01 ON (Fant)	2/3/01 ON (Faml)	2/4/01 ON (Fant)	2/5/01 ON (Fant)	2/6/01 ON (Fant)	27701 ON (Fant)	Ž	N.C	Z	N.	N.	Z	N.	Z	Z.	N.	N.	N.	Z.	N.	Z.	N.C	N.C	N.	N.C	N.	Z.
Day	2/I/0I C	7220I C	23301 C	2/4/01 C	7.80T	76/01	J0/4/2	NO T0/8/7	29/01 ON	2/10/01 ON	2/LIVOL ON	2/12/01 ON	NO TOXIZ	2/14/01 ON	2/15/01 ON	2/16/01 ON	NO 10///1/2	2/18/01 ON	2/19/01 ON	2/20/01 ON	2/21/01 ON	2722/01 ON	2/23/01 ON	2/24/01 ON	2/25/01 ON	NO 10/97/7	272701 ON	2/28/01 ON
DOY	32	33	其	35	36	37	98	8	40	41	42	43	*	45	46	47	48	40	S	SL	25	8	₹	SS	8	57	8	8







Incidences																																
Caps	YES							YES																								
After	CL	Œ	CE	0.0	CE	Œ	CE	G.	GD.	C.	C.	CE	GD.	C.																		
Morn	Ф	Œ	æ	ΛO	Œ	æ	Œ	G.	Ф	G.	ď	G.	Ф	G.																		
B&W	NO	NO	NO	NO	NC	NO	NO	NO	NO	N.	NO	NC	NO	No																		
PIR))))						•)																				
NIP	31375 E6	31375 E6	31375 E6	31375 E6	31375 E6	31375 E6	31375 E6	31375 E6	31375 E6	1375 E6	31375 E6	31375 E6	1375 E6	31375 E6																		
USDB	31	31	31	31	31	31	3	3	3	3	31	3	3	3																		Clear
PSP33028 1																																
PSP27218																																
PSP30849 PSP31562 PSP27218	NO	NO	ON	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO																		
PSP30849																																Instrument working oblia
Day	NO TOTIE	3/2/01 ON	NO TOKK	3/4/01 ON	NO TOSA	NO T0/9/C	NO TOME	378/01 ON	NO 10/6/E	NO TOATE	NO TO/TIKE	3/12/01 ON	NO TOXTX	3/14/01 ON	3/15/01	10/9T/C	3/17/01	3/18/01	3/19/01	3/20/01	3/21/01	37220L	3723/01	3/24/OL	3725/01	3/26/01	3727/OL	3/28/01	3729/01	3/30/0T	3/3L/01	китет
DOY	09	T9	62	63	159	S9	99	<i>L</i> 9	89	<u>@</u>	2	17	72	13	74	75	76	11	K	\$	08	18	8	8	₩8	S8	928	<u>/8</u>	8	8	8	

March 2001

