

209

127.1

SMMD MASS MEASUREMENTS

[illegible]

DAY

211

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD		SMMD			
	T	ID	HR	MIN	TEMP		READOUT			
		Juice in can					20	1	88	6
		41.15 can Emular							84	2
		2860 } Tare					G		84	9
			1462	1465			145.41		83	8
			1385	1395					83	6
			2847							
			2875	2860			199		42	0
		Tare							40	9
							G		39	5
							2958		42	1
							199		42	4
C	F	FC 1541					219		87	8
		166.21 G	13	45	72		214		86	9
									88	9
		169.33 M							89	0
		9 wipes					219		89	6
T	F	FC 1529	14	00	73		234		59	4
									59	6
		277.81 G							59	9
		278.28 M							59	9
		9 wipes					234		59	1
B	F	FC 1528	19	50	73		220		37	9
									36	5
		170.6 G							37	5
		172.85 M							36	5
		5					74		22	0
									37	9
URINE VOIDS		5	CRIPPEN 3		THORNTON 5		BOBKO 4			
		✓✓✓✓✓	✓✓✓✓✓		✓✓✓✓✓		✓✓✓✓✓			

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[illegible]

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[illegible]

DAY

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SMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD TEMP	SMD READOUT				
	T	ID	HR	MIN						
C F		FC1522			71	21	92	42		
		164.19 G	12	40				24	5	
		164.51 M						22	3	
		.32	1.95	$\times 10^{-3}$				23	2	
						21	92	40		
B F		FC1521	16	10	72	21	70	09		
		148.53 M						69	83	
		146.86 MS						69	82	
		1.7	1.18	$\times 10^{-2}$				69	73	
						21	69	77		
T F		FC1520	16	32	73	22	50	50		
		206.61							46	
		206.0 G							45	
		.61	2.96	$\times 10^{-3}$					49	
		10 wipes				22	50	54		
C F		FC1499	16	55	73	22	55	26		
								50	5	
		210.25 G						51	2	
		209.98 M						51	0	
		-.065	-3.1	$\times 10^{-4}$		22	55	05		
T F		FC1498	17	00	73	23	23	80		
		261.4 G							75	
		261.15 M							72	
		-.246	-9.43	$\times 10^{-4}$					64	
		8 wipes							62	
URINE VOIDS		CRIPPEN	2	THORNTON	2	BOBKO	3			

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[illegible]

DAY 215

SMMD MASS MEASUREMENTS

[illegible]

DAY 217

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD	SMD							
	T	ID	HR	MIN	TEMP	READOUT							
T	F	FD 1855	01	43	74	2	2	3	3	5	2		
										2	4	0	
		193.05 Men G									3	8	
		194.4 C.	193.61		2.89 $\times 10^{-3}$						4	1	
		8 Wipes	.56			2	2	3	2	3	8		
C	F	FC 1856	14	00	72	2	3	0	0	4	9		
											0	3	0
		243.100 G.									0	4	7
		243.84 G.	3.58 $\times 10^{-3}$								0	4	8
		.87 m				2	3	0	0	4	5		
T	F	FD 1898	19	33	74	2	2	6	3	9	0		
											8	1	
		215.33 Gm									7	9	
		216.56 C.	8.40 $\times 10^{-3}$								7	4	
		5.26310 ² 217.14 / 1.81				2	2	6	3	7	6		
B	F	FD 1859	21	48	73	2	1	7	5	9	3		
											6	0	9
		145.3 Gms									5	9	3
		153.05 M									5	9	1
		7.76	5.34 $\times 10^{-2}$			2	1	7	5	8	3		
		VDR-670											
URINE VOIDS													
670													
6 CRIPPEN 4													
THORNTON 4													
7 BOBKO 3													

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 216.59 -
 1.26

DAY

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
T	F	FC1495	06	25	73	22	69	82	
		267.2 Gr.					73	66	
		217.79						539	
		8W				22	77	33	
T	F	FC1495	06	25	73	23	36	26	
		Rev. Bag					61	6	
		270.73 M					62	0	
		270.68 G	2.1	4-10			61	3	
		.05				23	36	02	
C	F	FC1494	20	00	73	22	01	35	
		173.8 Gr					128		
							135		
							134		
		171.18 -2.60					124		
B	F	FD1738	20	20	73	22	01	84	
		169.1 16					179		
		171.1550 M					173		
		2.397				22	01	72	

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
TF		#19	06	35	74	252455			
		FD1737					450		
		420.02M					42		
		419.75G					45		
		.269							
				5.41	$\times 10^4$	252438			
TF			06	50	74	247935			
		382.93					23		
		380.83G					15		
		2.10		5.50	$\times 10^{-3}$		10		
						247898			
							94		
							94		
							79		
							92		
						247892			
B F		FD1735	17	50	73	241382			
		330.97 M					378		
		328.56MS G					375		
		2.473		7.53	$\times 10^{-3}$		372		
						241364			
C F		FD1734	18	50	73	222176			
		185.01 G					175		
		185.92 M					171		
		918		4.96	$\times 10^{-3}$		171		
		286 #2				222165			
		684							
URINE VOIDS		8	CRIPPEN	5	7	THORNTON	4	9	BOBKO

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SMMD MASS MEASUREMENTS

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CM	ITEM		TIME		SMMD	SMMD
	T	ID	HR	MIN	TEMP	READOUT
C	F	F01813	13	45	72	220600
		174.59				220605
		174.10				220600
		.49	2.81	$\times 10^{-3}$		605
B	F	F01812	20	00		220584
B	F	F01812	20	00	73	224388
		202.03				384
		200.9				391
		1.13	5.62	$\times 10^{-3}$		376
						224377
#		~140.				
#1642.5	5	CRIPPEN	3	5	THORNTON	3
URINE VOIDS	7					BOBKO 3

DAY

222

5 Tape

SMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD	SMD			
	T	ID	HR	MIN	TEMP	READOUT			
	C F	FD1811	13	35	722	217	819		
		154.75M					822		
		153.78G					822		
		.97	6.31	$\times 10^{-3}$			814		
						217	805		
	B F	FD1810	15	15	732	227	974		
		228.46					974		
		226.9G					969		
		1.56	6.88	$\times 10^{-3}$			968		
						227	970		
	T F		18	00	74	220	866		
		176.33 M					42		
		175.43 G					39		
	.898	95.61 Tare	5.12	$\times 10^{-3}$			41		
		Net. 79.82	1.13	$\times 10^{-2}$		220	841		
						220	897		
		Reversed					777		
		bag					75		
		175.85	27				76		
						220	774		
		Turned				220	819		
		bag					787		
		over					781		
		175.8959					84		
						220	724		
578		6 CRIPPEN	15	THORNTON	26	BOBKO	3		
URINE VOIDS		✓✓✓✓✓	✓✓✓✓✓			✓✓✓✓✓			

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
	T F	FD 1808	01	10	74	22	01	18	
								111	
		170.4						07	
		tape discarded						098	
		Tare 95.64				22	01	06	
	C F	FD 1847	14	35	73	23	43	72	
								367	
		276.45						362	
								378	
						23	43	72	
	T F	FD 1848	19	06	74	22	20	79	
		All tape ex. flap						75	
		184.73						80	
		8 wipes						75	
						22	20	82	
						22	20	27	
		Reversed						14	
								17	
								16	
						22	20	21	
		Turned				22	19	85	
		over						2005	
								999	
								2015	
								2007	
774		5	CRIPPEN 2		5	THORNTON 3		8	BOBKO 85
URINE VOIDS									

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD				
	T	ID	HR	MIN	TEMP	READOUT				
B	F	FC1501	18	45	73	2	2	9	1	6
									1	6
		236.4							1	5
									1	5
		Top strip + Flaps				2	2	9	1	6
T	F	FC1502	19	00	73	2	2	8	5	1
									4	9
		232.1							4	9
		9 wipes							4	9
		Top strip + Flaps				2	2	8	4	9
						2	2	8	5	0
									2	6
		Turned							1	8
		Over							2	0
						2	2	8	5	3
						2	2	8	4	4
		Reversed							4	6
		ends							4	5
									4	4
						2	2	8	4	5
C	F	FD1800	20	40	73	2	3	3	5	5
		268.68							5	4
									5	5
									5	4
						2	3	3	5	4
VDR		CRIPPEN 5		THORNTON 3		BOBKO 4				
URINE VOIDS		✓✓✓✓		✓✓✓✓		✓✓✓✓				
558										

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SMMD MASS MEASUREMENTS

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URINE VOIDS

CRIPPEN

THORNTON

BOBKO

4

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
TF			15	15	75	22	44	96	
								500	
		202.63						494	
		Top tapering + Flap						501	
		11 wipes				22	45	07	
						22	45	70	
								562	
		Reversed						561	
		bag and on scales						558	
						22	45	59	
					75	19	48	46	
		Zero						43	
								39	
								44	
						19	48	38	
						19	56	25	
		Flap Tape						26	
		6.0 gm						20	
								26	
						19	56	25	
BF		CD1825	20	00	76	22	05	25	
								524	
		172.1						526	
								507	
		7 WIPES				22	05	08	
VDR	525	CRIPPEN	3		THORNTON	3		BOBKO	3
	URINE VOIDS								

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DAY 227

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
T	F	FD1828	18	58	85	23	01	25	
								170	
		246.20						74	
								66	
		B wipes				23	01	59	
						23	00	55	
								57	
		Rev. End.						76	
		Top Tape-36 g						53	
		Floptape 50"				23	00	48	
			19	10	85	19	46	72	
								71	
		Zero						73	
		CK						75	
						19	46	69	
B	F	FD1829	20	45	82	23	29	27	
								929	
		266.1						920	
								913	
						23	29	19	
		VDR-760							
		442							
URINE VOIDS		CRIPPEN	5	6	THORNTON	5	6	BOBKO	6

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
C	F	FD1830	13	40	78	21	41	57	
		128.86						166	
		GREEN						164	
		NO TAPE						157	
						21	41	63	
						23	56	88	
		#1						89	
								702	
		Reversed ends						706	
		↗				23	56	90	
T	F	FD1831	15	45	78	23	59	24	
		288.2						06	
								24	
		No Tape						09	
		8 Wipes				23	59	17	
						23	57	30	
		Same as						722	
		#1						709	
		In + out						713	
						23	57	18	
B	F	FD1849	19	55	78	22	28	57	
								858	
		190.7						859	
								853	
						22	28	57	
465		7 CRIPPEN	5 THORNTON		7 BOBKO		3		
URINE VOIDS									

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
TF		FD 1783	00	45	78	22	05	64	
		173.94 M						488	
		174.42 G						508	76
		3 tape						470	
		9 wipes				22	04	77	✓
CF		FD 1786	14	45	78	23	45	63	
								548	
		279.18 G						557	✓
		278.41 M						549	
						23	45	62	
TF		FD 1787	19	25	78	21	62	64	
		144.5 G						74	
		6 w 143.99						79	
		3 tape						70	✓
		M				21	62	63	
						21	63	11	
		Rev. End						300	
								303	
								296	
						21	63	00	
BF		FD 1788	19	50	78	22	18	78	
		184.05 M						864	
		183.9 G						870	✓
								863	
						22	18	98	
402		5	CRIPPEN		3	7		THORNTON	4
URINE VOIDS									BOBKO 3

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[illegible]

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SMMD MASS MEASUREMENTS

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SMMD MASS MEASUREMENTS

[illegible]DATE 7/10/72

DAY 235

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD
	T	ID	HR	MIN	TEMP	READOUT
CF		FD1838	01	50	77	224375 373
		202.12				
						224341
						333
						330
						334
						224329
CF		FD1837	14	15		Repairs
		229.60				
TF		FD1834	19	30		"
		185.1				
		12 wipes				
BF		FD1835	19	55		
		163.0				
URINE VOIDS		NA	CRIPPEN 3		THORNTON 5	BOBKO 3

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DAY 237

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD		SMMD	
	T	ID	HR	MIN	TEMP		READOUT	
B	F	FD1833	13	55				
		240.9						
C	F	FC 1492	14	05				
		286.41						
B	F		19	15				
		164.6						
		FC 1100						
		197.65						
		8 wipes						
URINE VOIDS		5 CRIPPEN 3	8 THORNTON 6		10 BOBKO 7			

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[illegible]

DAY 240

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT				
	T	ID	HR	MIN						
T	F	FC1486	04	15	81	2	2	4	8	60
		175.3g								41
										50
										50
		10 wipes				2	2	4	8	50
										789
		Rev. Ends								87
										81
										82
										65
		FC1485								
		Tare 101.20								
B	F	FC1485	12	05	82	24	3	6	33	
		317.0								630
										611
										609
										601
						24	3	5	94	
										596
										588
										593
						24	3	5	76	
URINE VOIDS		5	CRIPPEN		3	7	THORNTON		3	6
										BOBKO

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
C	F	FC1483	12	50	74	232	225	7	
		224.48					256		
							222		
							213		
							218		
						232	209		
							199		
							205		
							196		
						232	184		
C	F	FC1482	14	35	74	246	226		
		330.26					206		
							184		
							177		
							166		
							146		
							138		
							127		
							122		
							108		
T	F	FC1481	16	45	75	235	838		
		249.00 G					22		
		T-99.70					12		
							796		
						235	788		
754 URINE VOIDS 427		CRIPPEN 3		THORNTON 4		BOBKO 4			

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DAY 242

SMMD MASS MEASUREMENTS

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CM	ITEM		TIME		SMMD	SMMD				
	T	ID	HR	MIN	TEMP	READOUT				
C	F	FC1478	13	30	74	2	3	6	7	3
									7	0
		25654							6	9
									6	7
									6	8
									6	6
									6	5
									6	6
									6	4
									6	4
T	F	FC1477	19	04	74	2	3	0	2	0
									1	6
		210.03							1	7
		T- 99.00						23	1	5
									1	7
			19	23	75	1	2	2	1	3
		"						1	1	4
								1	1	0
								1	1	7
								1	2	5
B	F	FC1476	19	35	74	2	2	6	0	7
									6	0
		185.5							6	1
									6	2
								2	2	6
								0	5	8
URINE VOIDS		5 CRIPPEN	2	7 THORNTON	4	7	BOBKO			

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DAY 244

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD			
	T	ID	HR	MIN	TEMP	READOUT			
TF		FD1781	01	00	74	22	22	11	2
								07	3
		156.5						05	4
								04	3
						22	22	04	4
EF		FD1816	15	20		24	00	06	0
							00	05	
							99	87	
		283.60					99	56	
						23	99	53	
						23	99	43	
							99	36	
							99	30	
							99	25	
						23	99	11	
TF		FD1817	19	00	75	22	32	45	
								46	
		161.64						38	
		T 96.23 gm						42	
		8 wipes				22	32	43	
BF		FD1818	00	40	74	22	76	74	
								67	9
		192.6						68	0
								67	3
		(5)			(5)	22	76	67	
URINE VOIDS		CRIPPEN 3	THORNTON 5		BOKO 4				

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CM	ITEM		TIME		SMMD	SMMD			
	T	ID	HR	MIN	TEMP	READOUT			
T	F	FD1819	01	30	75	23	03	96	
							3	90	
		212.38g					3	84	
		F. 97.37					3	81	
						23	03	78	
C	F	FD1820	15	30	74	22	61	22	
							1	23	
		181.29					1	18	
							1	14	
						22	61	08	
B	F	FD1821	16	05	74	22	32	48	
							2	52	
		160.6					2	47	
							2	41	
						22	32	34	
T	F	FD1823	19	30	75	21	98	66	
		137.6g					8	55	
		T 97.06					8	59	
							8	63	
						21	98	53	

CM	ITEM		TIME		SMMD	SMMD			
	T	ID	HR	MIN	TEMP	READOUT			
B F	F01824	01	15	74	226401				
								401	
	181.8							407	
								388	
						226385			
T F	FC1475	15	40	74	241457				
								439	
	288.78							442	
	T 88.50							433	
	7 wipes							420	
						241420			
								23	
								09	
								24	
						241403			
D F	FD1778	19	05	74	230196				
								198	
	209.4							191	
								189	
						230190			
	VDR - overfill								
URINE VOIDS	5 CRIPPEN	3	9 THORNTON	5	8 BOBKO	4			

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD	SMD			
	T	ID	HR	MIN	TEMP	READOUT			
TF		FD1777	01	45	75	22	14	06	
		148.15						38	6
		T-9631						69	
								68	
		9wipes				22	13	63	
CF		FD1776	14	20	74	23	51	32	
								13	3
		246.70						11	7
								10	5
								10	0
BF		FD1775	19	35	74	23	08	11	
								81	3
		203.6						79	5
								79	4
						23	07	88	
TF		FD1774	23	00	75	22	20	25	
								31	
		G 152.2						08	
		T 96.32						10	
		9wipes				22	19	96	
								87	
								82	
								72	
								78	
		VDR-				22	19	71	
URINE VOIDS		CRIPPEN 3		THORNTON 6		BOBKO 5			
		w/v		w/v		w/v			

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DAY 248

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
	R	DFE194	19	15	76	2	2	9	837
									814
		209.25							69
		corn in can, mylar						seq.	05
		tape + inner pack						readings	03
		Largely in can							780
									86
									79
									70
			ΔM	%G					
		m 208.82 →	.43	%T ₄		2	2	9	771
	R	Orange Drink	19	20		2	1	5	603
		10808 g							624
		DFJ-174			%G				35
		Drink Inverted			%T				33
		109.79	ΔM	1.71					46
						2	1	6	926
		Drink							28
		on long axis							59
									51
		118.76				2	1	6	947
	B F	FD1772	19	30	76	2	2	0	640
									642
		142.7							623
									622
		OVERFILL				2	2	0	618
URINE VOIDS		CRIPPEN		THORNTON		BOBKO			
				✓		✓			

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248

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT			
	T	ID	HR	MIN					
		Pea Soup	13	40	74	22	1	0	51
		in mylar & inner liner				22	1	0	60
		149.92						1	048
			149	.87				1	052
								1	123
						22	1	0	25
								1	097
		rotated						1	148
								1	194
						22	1	1	83
						22	1	0	18
								1	182
		"						1	292
								1	370
						22	1	3	93
		rotated +				22	1	1	42
		let stand						2	24
		5 min -						3	35
								3	80
		182.34 - 5%						4	03
T F		22.19	19	00	75	22	8	6	91
		FD 1773						6	97
		200.40						6	95
		T-9751						6	95
						22	8	6	94
URINE VOIDS		(6) CRIPPEN	5	(9) THORNTON	15	(8) BOBKO	4		

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SMMD MASS MEASUREMENTS

URINE VOIDS

CRIPPEN

THORNTON

BOBKO

150

[illegible]

DAY

SMD MASS MEASUREMENTS

[illegible]

DAY 252

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD TEMP	SMMD READOUT						
	T	ID	HR	MIN								
C	F	FD1733	01	20	74	2	3	0	3	3	6	
										3	3	8
										3	2	0
										3	2	1
							2	3	0	3	1	4
C	F	FC1473	15	10		2	3	4	3	2	9	
										3	0	9
		238.28								3	1	5
										2	8	6
							2	3	4	2	9	2
T	F	FC1472	17	10	75	2	3	8	5	8	2	
		270.70								2	9	
		9820								1	0	
										4	9	0
		10 wipes					2	3	8	4	6	7
B	F	FC1471	18	35	75	2	2	8	2	6	1	
										2	6	3
		194.6								2	4	1
										2	4	1
							2	2	8	2	3	5
		VDR-628										
URINE VOIDS		6 CRIPPEN	3	11	THORNTON	6	7	BOBKO	4			

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD					
	T	ID	HR	MIN	TEMP	READOUT					
T	F	FC1470	01	15	74	2	2	4	4	8	7
										6	5
		169.02								6	2
		99.50								6	0
		10 wipes	18	45		2	2	4	4	5	8
T	F	FC1469	18	45	75	2	3	1	8	8	3
		223.41								8	3
		97.70								4	8
										6	1
						2	3	1	8	6	3
B	F	FC1468	20	20	74	2	3	9	4	0	9
										3	9
		277.3								4	2
										3	8
						2	3	9	3	3	4
		VDR - Overfill									
URINE VOIDS		CRIPPEN	3	THORNTON		6	BOBKO		4		

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SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD	
	T	ID	HR	MIN	TEMP	READOUT	
			15	15	75	235	158
C F		FC 1464					129
							108
		246.20					103
						235	080
B F		FD1732	19	00	75	229	174
							187
		201.7					144
							164
						229	157
T F		FD1731	00	00	75	229	178
		150.40					178
		99.1					178
						229	171
		VDR #1830					
		" " 635					
URINE VOIDS	7	CRIPPEN	5	10	THORNTON	5	6 BOBKO 3

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256

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD			
	T	ID	HR	MIN	TEMP	READOUT			
T	F	FD1731	01	00	75	22	1	73	3
		150.40							12
		99.10							18
		6 wipes							13
		N-4				22	1	71	6
C	F	FD1730	15	30	74	23	5	40	8
									409
		247.32							389
									383
						23	5	36	3
T	F	FD1729	19	40	75	23	1	70	1
		222.05							696
		97.90							95
									95
		10 wipes				23	1	68	8
B	F	FD1762	20	30	75	23	6	24	9
									237
		253.7							241
									233
						23	6	22	7
		VDR-642							
		wouldn't recirc							
URINE VOIDS		(7) CRIPPEN 4	(9) THORNTON 5	(7) BOBKO 4					

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SMD MASS MEASUREMENTS

CM	ITEM		TIME		SMMD	SMMD					
	T	ID	HR	MIN	TEMP	READOUT					
C R		VEAL	14	10	74	2	2	3	6	1	4
		M. 165.04		Δ = 1.54					5	8	7
		+3 +1350's		.94G % 1.54 T %					5	6	5
		164 solid - 223		471, 44, 57					5	6	5
		163.8 0030 ✓ 223		770, 7					5	5	2
T F		FD1761	18	50	76	2	3	2	5	4	9 (68)
									1	5	
		12 wipes							1	2	
		228.9							1	3	
		99.3							2	3	
B F		FD1760	22	30	75	2	2	2	9	3	9
									9	3	6
		159.3							9	4	7
									9	3	7
									2	2	
									2	9	
									5	4	
VDR 856 URINE VOIDS		CRIPPEN 2			THORNTON 5				BOBKO 4		

DAY

SMMD MASS MEASUREMENTS

[illegible]

DAY 261

SMMD MASS MEASUREMENTS

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DAY 260

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD	SMD					
	T	ID	HR	MIN	TEMP	READOUT					
T F		FD1751			75	2220	01				
		159.6 G	02	50		2228	98				
		97.1					78				
		160.21M					74				
		6(3)				2228	78				
C F		ED1751	14	00	73	2331	40				
		FC1517					123				
		1517					131				
		233.74 M					098				
		231.9 G				2331	16				
T F		FC1516	18	30	74	2250	70				
		174.13					56				
		99.10					059				
		6-					51				
						2250	56				
		VOR - N/A	4								
URINE VOIDS		CRIPPEN	THORNTON		BOB						

DAY 263

SMMD MASS MEASUREMENTS

CM	ITEM		TIME		SMD	SMD			
	T	ID	HR	MIN	TEMP	READOUT			
B F		FC1511	02	00	74	223	737		
		166.10 M					726		
		163.2 G					709		
							715		32
						223	705		
T F		FC1510	02	30	74	225	968		
		180.75 G					68		
		182.03 M					66		
							5965		6 — MSC
		11 wipes				22	062		
C F		FC1509	14	30	74	226	582		
							549		
		190.60 G					538		45
		186.18 M					537		
						226	547		
B F		FC1508	19	00	74	231	266		
							267		
		210					247		20
		217.8					254		
						231	258		
T F		FC1507	20	40	75	221	406		
		148.15					339		75
		100.20					31		
							31		
		6				221	333		
URINE VOIDS		CRIPPEN 3	THORNTON 5		(6)	BOBKO 3			

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