

Task: Conduct warehouse audit of Model 700 and Model Seven rifles with X-Mark Pro (XMP) trigger assemblies to check trigger pull force
Sample Size: 50 piece sample pulled from warehouse inventory. One sample had old style trigger assembly even though box was marked for XMP.
Measure trigger pull out directly out of the shipping box using 3 different methods. The first method used was the production spring scale moved by hand. The second method was a Lyman digital force gage moved by hand. The third method was to remove the action from the stock and
Test Method: measure trigger pull with the Dvorak Triggerscan with the action held in a fixture.

Test Date: 9/11-12/07
Test Location: R&D Technical Center, Elizabethtown, KY, metrology room

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force	Avg	Range
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	1	4.50	4.42	0.25
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	2	4.50		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	3	4.25		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	1	4.25	4.08	0.25
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	2	4.00		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	3	4.00		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	1	3.00	3.08	0.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	2	3.25		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	3	3.00		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	1	4.75	4.75	0.00
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	2	4.75		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	3	4.75		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon SC	JD	1	4.25	4.50	0.50
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	2	4.75		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	3	4.50		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	1	4.50	4.75	0.50
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	2	5.00		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	3	4.75		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	1	4.00	3.83	0.25
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	2	3.75		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	3	3.75		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	1	3.75	3.58	0.25
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	2	3.50		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	3	3.50		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	1	4.25	4.33	0.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	2	4.25		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	3	4.50		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	1	3.50	3.58	0.25
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	2	3.75		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	3	3.50		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	1	4.25	4.08	0.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	2	4.00		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	3	4.00		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	1	5.00	5.00	0.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	2	5.00		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	3	5.00		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	1	4.50	4.42	0.25
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	2	4.50		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	3	4.25		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	1	4.75	4.75	0.00
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	2	4.75		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	3	4.75		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	1	4.75	4.67	0.25
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	2	4.75		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	3	4.50		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	1	4.50	4.83	0.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	2	5.00		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	3	5.00		

MR SC UCLmr SC MR NSC UCLmr NSC MR SC UCLmr SC MR NSC UCLmr NSC MR SC UCLmr SC MR NSC UCLmr NSC MR SC UCLmr SC MR NSC UCLmr NSC

0.25 0.81675

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	1	4.50	4.50	0.00
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	2	4.50		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	3	4.50		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	1	3.75	3.75	0.00
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	2	3.75		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	3	3.75		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	1	4.00	3.83	0.50
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	2	4.00		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	3	3.50		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	1	3.75	3.75	0.00
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	2	3.75		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	3	3.75		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	1	4.00	4.08	0.25
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	2	4.00		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	3	4.25		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	1	4.50	4.42	0.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	2	4.50		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	3	4.25		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	1	4.00	4.83	1.25
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	2	5.25		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	3	5.25		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	1	4.25	4.25	0.00
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	2	4.25		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	3	4.25		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	1	5.00	4.92	0.25
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	2	5.00		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	3	4.75		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	1	4.50	4.50	0.00
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	2	4.50		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	3	4.50		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	1	4.00	4.00	0.00
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	2	4.00		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	3	4.00		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	1	4.50	4.58	0.25
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	2	4.50		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	3	4.75		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	1	4.25	4.25	0.00
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	2	4.25		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	3	4.25		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	1	4.50	4.33	0.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	2	4.25		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	3	4.25		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	1	5.25	5.17	0.25
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	2	5.00		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	3	5.25		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	1	4.00	4.25	0.50
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	2	4.25		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	3	4.50		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	1	5.00	5.08	0.25

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	2	5.00		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	3	5.25		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	1	4.25	4.08	0.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	2	4.00		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	3	4.00		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	1	3.50	3.50	0.00
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	2	3.50		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	3	3.50		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	1	3.50	3.58	0.25
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	2	3.75		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	3	3.50		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	1	4.50	4.33	0.25
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	2	4.25		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	3	4.25		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	1	4.00	3.75	0.50
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	2	3.75		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	3	3.50		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	1	3.25	3.08	0.25
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	2	3.00		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	3	3.00		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	1	4.25	4.42	0.25
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	2	4.50		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	3	4.50		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	1	4.50	4.58	0.25
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	2	4.50		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	3	4.75		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	1	5.25	5.00	0.50
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	2	5.00		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	3	4.75		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	1	3.50	3.67	0.25
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	2	3.75		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	3	3.75		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	1	4.00	4.00	0.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	2	4.00		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	3	4.00		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	1	4.00	4.08	0.25
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	2	4.00		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	3	4.25		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	1	3.25	3.08	0.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	2	3.00		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	3	3.00		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	1	4.00	4.17	0.25
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	2	4.25		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	3	4.25		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	1	4.00	4.25	0.50
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	2	4.25		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	3	4.50		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	1	3.00	3.00	0.00
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	2	3.00		

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	3	3.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	1	4.25	4.00	0.50
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	2	4.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	3	3.75		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	1	4.50	5.25	1.25
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	2	5.50		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	3	5.75		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	1	4.00	4.25	0.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	1	3.50	3.42	0.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	2	3.50		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	3	3.25		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	1	4.00	4.42	0.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	2	4.75		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	1	5.50	5.08	0.75
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	1	4.75	4.50	0.75
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	1	4.00	4.00	0.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	1	4.25	4.25	0.50
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	1	4.25	4.17	0.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	1	3.25	3.75	0.75
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	1	4.00	4.17	0.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	1	5.00	5.00	0.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	3	5.00		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	1	4.25	4.33	0.25
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	1	5.00	4.75	0.50
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	2	4.75		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	1	4.25	4.92	1.25
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	3	5.50		

0.25 0.81675
0.46 1.486485

9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	1	5.00	5.17	0.25
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	2	5.25		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	3	5.25		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	1	4.50	4.50	0.00
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	1	4.50	4.33	0.50
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	1	4.00	4.17	0.25
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	1	4.00	3.75	0.50
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	2	3.75		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	3	3.50		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	1	4.25	4.33	0.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	1	5.50	5.08	0.75
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.42	0.75
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	1	4.50	4.75	0.50
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	1	3.75	3.67	0.25
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	2	3.50		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	3	3.75		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.25	0.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	1	4.75	4.75	0.50
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	1	4.75	4.50	0.50
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	1	5.50	5.50	0.50
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	2	5.75		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	3	5.25		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	1	4.25	4.00	0.50

9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	3	3.75		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	1	4.75	5.00	0.50
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	2	5.25		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	3	5.00		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	1	4.25	4.08	0.50
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	2	3.75		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	1	3.50	3.58	0.25
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	2	3.75		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	3	3.50		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	1	3.50	3.50	0.00
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	2	3.50		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	3	3.50		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	1	4.75	4.42	0.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	2	4.25		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	1	3.50	4.17	1.00
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	1	3.50	3.25	0.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	2	3.25		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	3	3.00		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	1	4.25	4.67	0.75
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	2	5.00		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	1	4.50	4.67	0.25
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	2	4.75		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	1	4.75	4.92	0.25
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	2	5.00		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	3	5.00		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	1	4.00	4.33	0.50
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	1	4.00	4.42	0.75
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	1	4.25	4.25	0.50
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	1	3.50	3.33	0.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	2	3.25		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	3	3.25		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	1	3.75	4.00	0.50
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	1	4.25	4.25	0.00
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		

9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	1	3.50	3.17	0.50
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	2	3.00		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	3	3.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	1	5.438	5.50	0.13
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	2	5.563		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	3	5.500		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	1	5.250	5.54	0.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	2	5.750		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	3	5.625		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	1	3.875	3.77	0.19
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	2	3.688		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	3	3.750		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	1	6.125	5.73	0.63
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	2	5.563		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	3	5.500		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	1	5.500	5.42	0.25
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	2	5.500		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	3	5.250		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	1	6.188	5.73	0.69
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	2	5.500		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	3	5.500		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	1	4.688	4.75	0.31
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	2	4.625		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	3	4.938		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	1	4.250	4.40	0.25
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	2	4.500		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	3	4.438		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	1	5.250	5.15	0.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	2	5.000		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	3	5.188		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	1	4.250	4.21	0.13
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	2	4.250		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	3	4.125		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	1	4.938	4.92	0.06
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	2	4.938		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	3	4.875		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	1	7.000	6.52	0.81
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	2	6.375		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	3	6.188		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	1	5.438	5.58	0.31
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	2	5.750		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	3	5.563		
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	1	6.625	6.50	0.31
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	2	6.563		
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	3	6.313		

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9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	1	5.500	5.46	0.38
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	2	5.625		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	3	5.250		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	1	6.313	6.06	0.44
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	2	6.000		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	3	5.875		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	1	5.500	5.48	0.44
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	2	5.688		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	3	5.250		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	1	4.750	4.60	0.25
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	2	4.500		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	3	4.563		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	1	4.625	4.46	0.31
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	2	4.438		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	3	4.313		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	1	4.375	4.44	0.31
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	2	4.313		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	3	4.625		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	1	5.000	4.83	0.31
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	2	4.813		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	3	4.688		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	1	5.500	5.29	0.38
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	2	5.125		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	3	5.250		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	1	5.938	5.85	0.19
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	2	5.875		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	3	5.750		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	1	4.875	4.88	0.00
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	2	4.875		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	3	4.875		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	1	5.250	5.35	0.56
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	2	5.688		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	3	5.125		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	1	5.500	5.42	0.38
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	2	5.188		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	3	5.563		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	1	4.875	4.92	0.13
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	2	5.000		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	3	4.875		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	1	4.625	4.73	0.25
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	2	4.875		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	3	4.688		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	1	5.375	5.10	0.56
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	2	5.125		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	3	4.813		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	1	5.250	5.27	0.44
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	2	5.063		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	3	5.500		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	1	7.063	6.83	0.44

9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	2	6.625		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	3	6.813		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	1	5.125	5.04	0.50
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	2	4.750		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	3	5.250		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	1	6.125	6.08	0.13
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	2	6.125		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	3	6.000		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	1	5.063	4.92	0.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	2	4.813		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	3	4.875		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	1	4.875	4.63	0.56
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	2	4.688		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	3	4.313		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	1	4.375	4.44	0.31
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	2	4.625		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	3	4.313		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	1	5.438	5.08	0.75
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	2	5.125		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	3	4.688		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	1	4.563	4.40	0.25
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	2	4.313		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	3	4.313		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	1	4.875	4.83	0.13
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	2	4.750		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	3	4.875		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	1	5.438	5.48	0.13
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	2	5.438		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	3	5.563		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	1	6.125	5.94	0.31
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	2	5.875		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	3	5.813		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	1	6.063	6.19	0.19
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	2	6.250		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	3	6.250		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	1	4.688	4.71	0.06
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	2	4.750		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	3	4.688		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	1	5.313	5.08	0.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	2	4.813		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	3	5.125		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	1	4.625	4.96	0.56
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	2	5.188		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	3	5.063		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	1	3.813	3.88	0.13
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	2	3.938		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	3	3.875		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	1	5.563	5.46	0.31
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	2	5.563		

9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	3	5.250		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	1	5.438	5.35	0.50
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	2	5.063		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	3	5.563		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	1	3.938	3.90	0.38
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	2	4.063		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	3	3.688		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	1	5.250	5.17	0.19
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	2	5.188		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	3	5.063		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	1	5.625	6.60	1.69
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	2	7.313		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	3	6.875		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	1	4.438	5.31	1.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	2	5.938		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	3	5.563		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	1	2.125	3.35	2.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	2	4.125		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	3	3.813		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	1	3.688	5.13	2.31
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	2	6.000		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	3	5.688		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	1	4.813	5.40	1.19
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	2	6.000		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	3	5.375		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	1	4.938	5.44	0.81
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	2	5.750		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	3	5.625		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	1	4.313	4.73	0.69
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	2	4.875		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	3	5.000		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	1	3.938	4.71	1.19
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	2	5.125		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	3	5.063		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	1	4.875	4.96	0.19
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	2	4.938		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	3	5.063		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	1	4.000	4.58	0.88
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	2	4.875		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	3	4.875		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	1	3.938	4.42	0.75
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	2	4.688		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	3	4.625		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	1	6.688	6.81	0.31
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	2	6.750		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	3	7.000		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	1	5.313	5.21	0.19
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	2	5.125		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	3	5.188		

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9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	1	5.875	5.88	0.25
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	2	6.000		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	3	5.750		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	1	4.563	5.33	1.50
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	2	5.375		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	3	6.063		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	1	5.938	6.00	0.31
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	2	6.188		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	3	5.875		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	1	4.500	5.21	1.13
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	2	5.500		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	3	5.625		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	1	5.188	4.94	0.50
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	2	4.938		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	3	4.688		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	1	4.063	4.10	0.13
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	2	4.188		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	3	4.063		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	1	4.625	4.79	0.31
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	2	4.938		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	3	4.813		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	1	4.375	4.38	0.13
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	2	4.313		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	3	4.438		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	1	5.188	5.23	0.13
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	2	5.188		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	3	5.313		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	1	5.875	5.46	0.75
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	2	5.125		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	3	5.375		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	1	4.938	4.90	0.13
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	2	4.813		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	3	4.938		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	1	4.750	5.17	0.81
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	2	5.563		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	3	5.188		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	1	3.063	4.50	2.38
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	2	5.438		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	3	5.000		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	1	5.188	4.81	0.63
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	2	4.688		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	3	4.563		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	1	4.438	4.88	0.75
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	2	5.188		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	3	5.000		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	1	5.438	5.38	0.19
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	2	5.438		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	3	5.250		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	1	4.813	4.96	0.25

9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	2	5.063		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	3	5.000		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	1	6.000	6.92	1.63
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	2	7.625		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	3	7.125		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	1	5.688	5.27	0.88
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	2	5.313		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	3	4.813		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	1	6.125	6.46	0.75
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	2	6.375		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	3	6.875		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	1	5.063	4.98	0.13
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	2	4.938		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	3	4.938		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	1	2.625	3.98	2.25
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	2	4.438		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	3	4.875		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	1	5.438	4.98	0.75
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	2	4.813		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	3	4.688		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	1	4.938	5.21	0.44
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	2	5.313		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	3	5.375		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	1	4.188	4.13	0.19
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	2	4.188		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	3	4.000		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	1	5.313	4.52	1.31
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	2	4.250		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	3	4.000		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	1	5.688	5.69	0.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	2	5.688		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	3	5.688		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	1	5.563	5.54	0.44
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	2	5.750		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	3	5.313		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	1	6.313	6.31	0.13
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	2	6.375		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	3	6.250		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641169	19BB	1/19/2007	Lyman NSC	JD	1	4.938	5.56	1.19
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641169	19BB	1/19/2007	Lyman NSC	JD	2	5.625		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641169	19BB	1/19/2007	Lyman NSC	JD	3	6.125		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	1	4.875	5.19	0.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	2	5.313		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	3	5.375		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	1	4.625	4.90	0.56
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	2	5.188		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	3	4.875		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	1	4.000	3.90	0.19
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	2	3.813		

9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	3	3.875		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	1	4.813	5.08	0.50
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	3	5.125		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	1	5.563	5.40	0.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	3	5.313		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	1	4.250	4.15	0.44
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	2	3.875		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	3	4.313		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	1	4.813	5.17	0.56
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	3	5.375		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	1	4.336	4.37	0.06
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	2	4.396		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	3	4.379		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	4	4.412		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	5	4.319		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	1	5.712	5.41	0.62
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	2	5.423		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	3	5.089		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	4	5.699		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	5	5.302		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	1	3.407	3.54	0.20
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	2	3.606		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	3	3.608		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	4	3.260		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	5	3.455		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	1	5.294	5.22	0.19
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	2	5.102		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	3	5.275		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	4	5.472		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	5	5.672		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	1	5.131	5.10	0.14
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	2	5.017		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	3	5.159		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	4	5.155		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	5	5.170		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	1	5.637	5.71	0.57
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	2	6.023		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	3	5.458		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	4	5.788		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	5	5.952		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	1	4.857	4.86	0.06
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	2	4.838		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	3	4.894		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	4	4.829		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	5	4.773		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	1	4.052	4.07	0.05

0.74 2.41758 0.21 0.66959538

9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	2	4.105		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	3	4.064		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	4	4.046		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	5	4.057		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	1	4.633	4.79	0.28
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	2	4.832		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	3	4.915		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	4	4.913		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	5	4.880		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	1	3.782	3.90	0.19
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	2	3.974		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	3	3.958		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	4	4.034		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	5	4.142		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	1	4.140	4.28	0.23
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	2	4.318		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	3	4.374		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	4	4.436		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	5	4.141		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	1	5.574	5.67	0.22
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	2	5.796		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	3	5.642		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	4	5.817		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	5	5.759		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	1	4.697	4.74	0.11
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	2	4.702		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	3	4.806		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	4	4.811		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	5	4.788		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	1	5.394	5.70	0.65
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	2	5.666		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	3	6.046		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	4	5.775		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	5	5.800		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	1	6.026	5.80	0.63
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	2	5.981		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	3	5.399		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	4	5.659		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	5	5.861		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	1	4.833	4.83	0.01
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	2	4.838		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	3	4.826		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	4	4.762		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	5	4.786		
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	1	4.838	4.80	0.05
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	2	4.788		
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	3	4.787		
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	4	4.802		
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	5	4.781		

9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	1	4.263	4.09	0.46
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	2	4.214		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	3	3.807		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	4	4.174		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	5	4.102		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	1	3.689	3.87	0.43
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	2	3.802		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	3	4.119		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	4	3.877		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	5	3.843		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	1	4.346	4.35	0.18
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	2	4.436		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	3	4.258		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	4	4.311		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	5	4.299		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	1	4.161	4.09	0.16
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	2	3.999		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	3	4.096		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	4	4.308		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	5	3.858		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	1	5.226	5.19	0.12
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	2	5.110		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	3	5.220		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	4	5.178		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	5	5.220		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	1	5.071	5.09	0.13
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	2	5.164		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	3	5.032		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	4	5.348		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	5	4.991		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	1	4.612	4.60	0.02
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	2	4.590		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	3	4.599		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	4	4.618		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	5	4.599		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	1	5.147	5.12	0.32
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	2	5.269		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	3	4.953		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	4	5.093		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	5	4.979		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	1	5.217	5.16	0.19
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	2	5.233		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	3	5.040		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	4	5.134		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	5	5.106		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	1	3.818	3.88	0.09
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	2	3.901		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	3	3.907		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	4	3.935		

9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	5	3.975		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	1	4.845	4.89	0.11
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	2	4.865		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	3	4.958		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	4	5.004		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	5	5.018		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	1	4.625	4.79	0.35
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	2	4.761		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	3	4.972		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	4	4.673		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	5	4.683		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	1	5.162	5.19	0.16
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	2	5.285		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	3	5.126		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	4	5.124		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	5	5.176		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	1	5.914	5.82	0.29
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	2	5.623		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	3	5.911		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	4	6.034		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	5	5.644		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	1	4.507	4.51	0.32
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	2	4.361		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	3	4.676		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	4	4.572		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	5	4.461		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	1	5.980	5.96	0.06
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	2	5.920		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	3	5.979		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	4	5.886		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	5	5.968		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	1	4.482	4.38	0.15
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	2	4.331		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	3	4.336		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	4	4.342		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	5	4.817		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	1	3.855	4.06	0.32
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	2	4.153		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	3	4.171		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	4	4.145		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	5	3.973		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	1	4.055	4.03	0.21
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	2	3.907		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	3	4.114		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	4	4.133		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	5	3.928		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	1	4.639	4.63	0.75
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	2	4.249		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	3	4.998		

9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	4	4.698		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	5	4.647		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	1	4.045	4.15	0.20
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	2	4.146		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	3	4.248		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	4	4.428		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	5	4.185		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	1	3.393	3.41	0.06
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	2	3.396		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	3	3.450		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	4	3.430		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	5	3.407		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	1	5.093	5.07	0.07
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	2	5.026		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	3	5.078		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	4	5.105		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	5	5.190		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	1	5.140	5.08	0.10
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	2	5.036		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	3	5.049		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	4	5.122		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	5	5.033		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	1	5.625	5.60	0.07
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	2	5.551		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	3	5.610		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	4	5.630		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	5	5.644		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	1	4.233	4.27	0.14
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	2	4.218		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	3	4.355		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	4	4.228		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	5	4.323		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	1	4.358	4.41	0.19
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	2	4.536		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	3	4.350		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	4	4.448		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	5	4.433		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	1	4.850	4.83	0.03
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	2	4.823		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	3	4.821		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	4	4.866		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	5	4.926		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	1	4.850	4.83	0.03
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	2	4.823		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	3	4.821		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	4	4.866		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	5	4.926		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	1	4.907	4.94	0.16
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	2	5.028		

9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	3	4.870		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	4	4.984		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	5	5.046		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	1	4.483	4.58	0.23
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	2	4.710		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	3	4.555		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	4	4.713		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	5	4.768		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	1	4.077	4.03	0.12
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	2	3.962		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	3	4.037		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	4	3.892		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	5	3.984		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	1	5.025	5.13	0.25
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	2	5.271		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	3	5.089		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	4	4.829		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	5	5.279		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	1	6.344	6.33	0.04
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	2	6.336		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	3	6.305		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	4	6.722		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	5	6.573		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	1	5.505	5.39	0.24
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	2	5.394		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	3	5.266		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	4	5.294		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	5	5.084		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	1	3.380	3.53	0.22
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	2	3.591		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	3	3.604		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	4	3.636		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	5	3.597		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	1	5.316	5.76	1.07
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	2	6.388		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	3	5.586		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	4	6.272		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	5	6.212		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	1	5.076	5.42	0.72
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	2	5.391		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	3	5.796		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	4	6.050		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	5	5.715		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	1	6.009	5.91	0.25
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	2	5.962		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	3	5.763		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	4	5.853		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	5	5.806		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	1	5.265	5.43	0.28

0.21 0.66959538

0.28 0.90143064

9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	2	5.547		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	3	5.465		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	4	5.480		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	5	5.465		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	1	4.752	4.51	0.43
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	2	4.326		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	3	4.451		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	4	4.828		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	5	4.877		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	1	5.282	5.11	0.30
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	2	5.062		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	3	4.980		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	4	4.918		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	5	4.931		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	1	4.712	4.37	0.71
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	2	4.005		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	3	4.388		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	4	4.307		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	5	4.309		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	1	4.885	4.74	0.28
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	2	4.608		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	3	4.739		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	4	4.565		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	5	4.736		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	1	6.072	6.04	0.07
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	2	6.044		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	3	6.001		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	4	6.010		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	5	6.096		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	1	4.879	4.77	0.18
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	2	4.723		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	3	4.700		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	4	4.696		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	5	4.754		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	1	5.764	5.79	0.07
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	2	5.773		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	3	5.832		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	4	5.898		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	5	5.986		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	1	6.018	5.85	0.34
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	2	5.847		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	3	5.674		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	4	5.344		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	5	5.481		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	1	5.253	5.39	0.24
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	2	5.434		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	3	5.491		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	4	5.503		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	5	5.789		

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	1	5.274	5.25	0.04
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	2	5.241		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	3	5.237		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	4	5.270		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	5	5.250		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	1	4.111	4.29	0.44
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	2	4.550		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	3	4.221		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	4	4.155		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	5	4.518		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	1	3.862	3.83	0.34
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	2	3.981		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	3	3.646		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	4	3.792		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	5	3.888		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	1	5.396	5.26	0.35
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	2	5.042		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	3	5.350		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	4	5.380		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	5	5.048		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	1	4.320	4.28	0.11
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	2	4.309		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	3	4.213		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	4	3.914		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	5	4.047		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	1	5.155	5.13	0.05
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	2	5.139		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	3	5.107		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	4	5.281		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	5	5.138		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	1	5.035	5.02	0.10
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	2	5.062		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	3	4.964		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	4	5.082		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	5	5.096		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	1	5.445	5.11	0.66
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	2	5.115		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	3	4.782		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	4	5.193		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	5	5.019		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	1	5.236	5.26	0.32
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	2	5.434		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	3	5.115		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	4	5.157		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	5	5.098		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	1	5.005	5.00	0.08
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	2	4.957		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	3	5.039		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	4	5.117		

9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	5	4.984		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	1	4.523	4.64	0.30
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	2	4.577		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	3	4.823		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	4	4.674		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	5	4.598		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	1	5.402	5.44	0.15
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	2	5.392		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	3	5.539		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	4	5.502		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	5	5.540		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	1	5.180	5.01	0.29
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	2	4.887		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	3	4.966		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	4	4.431		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	5	5.060		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	1	5.495	5.42	0.13
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	2	5.390		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	3	5.366		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	4	5.264		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	5	5.392		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	1	6.353	6.27	0.48
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	2	5.992		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	3	6.468		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	4	6.576		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	5	5.797		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	1	4.909	4.78	0.34
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	2	4.866		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	3	4.572		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	4	4.607		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	5	4.694		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	1	6.469	6.36	0.53
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	2	6.044		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	3	6.572		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	4	6.480		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	5	6.533		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	1	4.645	4.59	0.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	2	4.444		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	3	4.691		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	4	4.416		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	5	4.518		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	1	4.573	4.58	0.08
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	2	4.622		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	3	4.538		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	4	4.446		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	5	4.499		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	1	4.198	4.16	0.08
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	2	4.174		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	3	4.120		

9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	4	4.258		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	5	3.936		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	1	4.858	4.79	0.31
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	2	4.595		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	3	4.903		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	4	4.851		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	5	4.877		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	1	4.668	4.56	0.17
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	2	4.498		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	3	4.507		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	4	4.421		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	5	4.346		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	1	4.072	3.70	0.63
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	2	3.444		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	3	3.592		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	4	3.691		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	5	3.434		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	1	4.891	4.95	0.23
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	2	5.099		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	3	4.874		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	4	4.913		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	5	5.032		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	1	5.045	5.12	0.14
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	2	5.131		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	3	5.185		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	4	5.226		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	5	5.250		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	1	5.512	5.63	0.20
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	2	5.709		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	3	5.655		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	4	5.501		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	5	5.529		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	1	5.903	5.46	0.76
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	2	5.144		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	3	5.331		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	4	5.311		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	5	5.377		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	1	5.445	5.59	0.23
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	2	5.642		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	3	5.680		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	4	5.731		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	5	5.061		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	1	5.258	5.28	0.08
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	2	5.258		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	3	5.334		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	4	5.089		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	5	5.141		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	1	5.258	5.28	0.08
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	2	5.258		

9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	3	5.334		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	4	5.089		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	5	5.141		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	1	5.127	5.08	0.08
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	2	5.077		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	3	5.044		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	4	5.020		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	5	5.069		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	1	5.039	5.04	0.03
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	2	5.058		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	3	5.029		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	4	5.078		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	5	4.923		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	1	4.237	4.31	0.21
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	2	4.234		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	3	4.444		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	4	4.447		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	5	4.419		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	1	5.406	5.33	0.13
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	2	5.281		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	3	5.317		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	4	5.392		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	5	5.331		

0.28 0.90143064

Cell: A1
Comment: metrology1:
normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC
SC = safety cycling
NSC = no safety cycling

Cell: B35
Comment: metrology1:
OLD TRIGGER

Cell: I182
Comment: metrology1:
measured second

Cell: B185
Comment: metrology1:
OLD TRIGGER

Cell: I185
Comment: metrology1:
measured second

Cell: B335
Comment: metrology1:
OLD TRIGGER

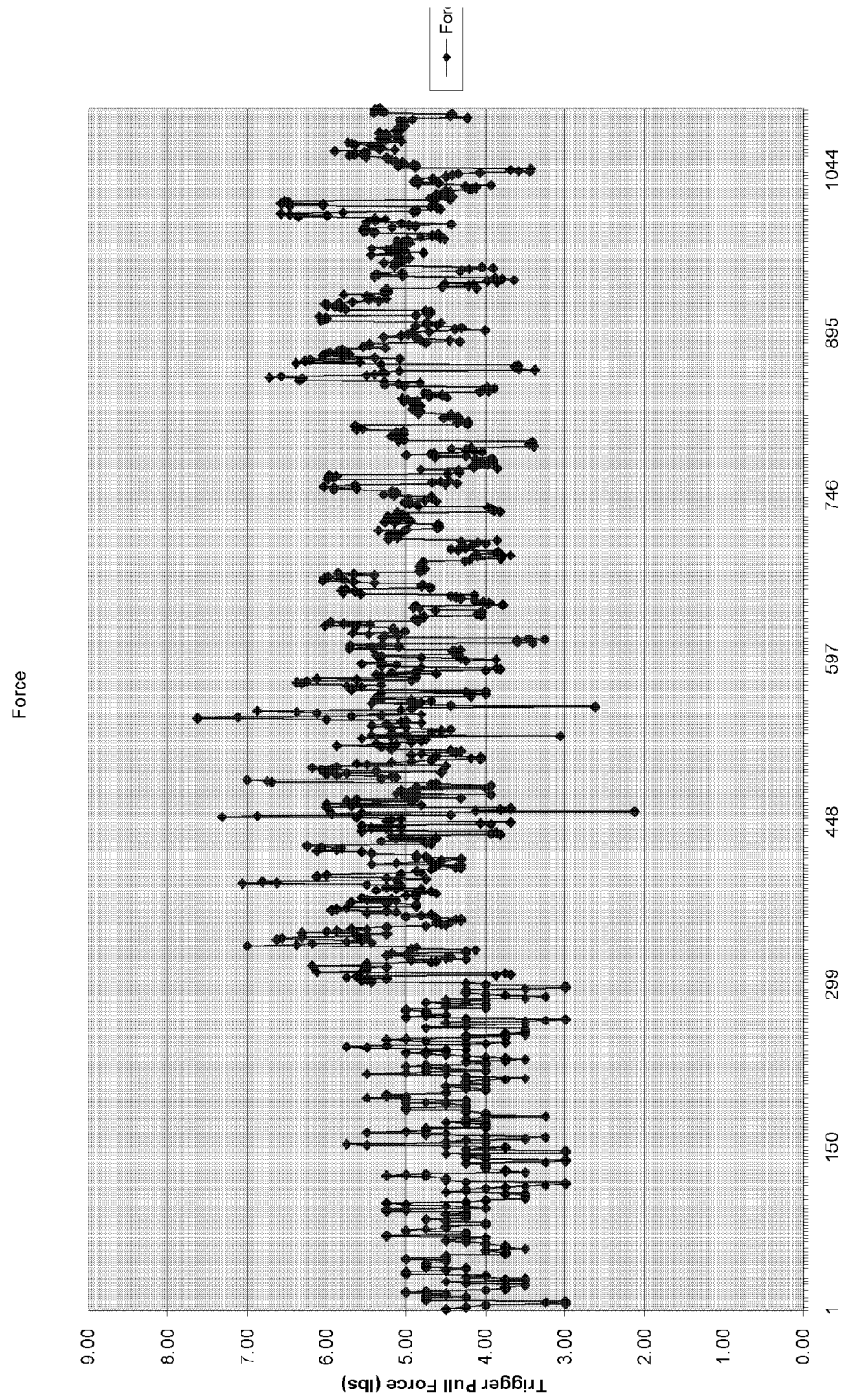
Cell: I482
Comment: metrology1:
measured first

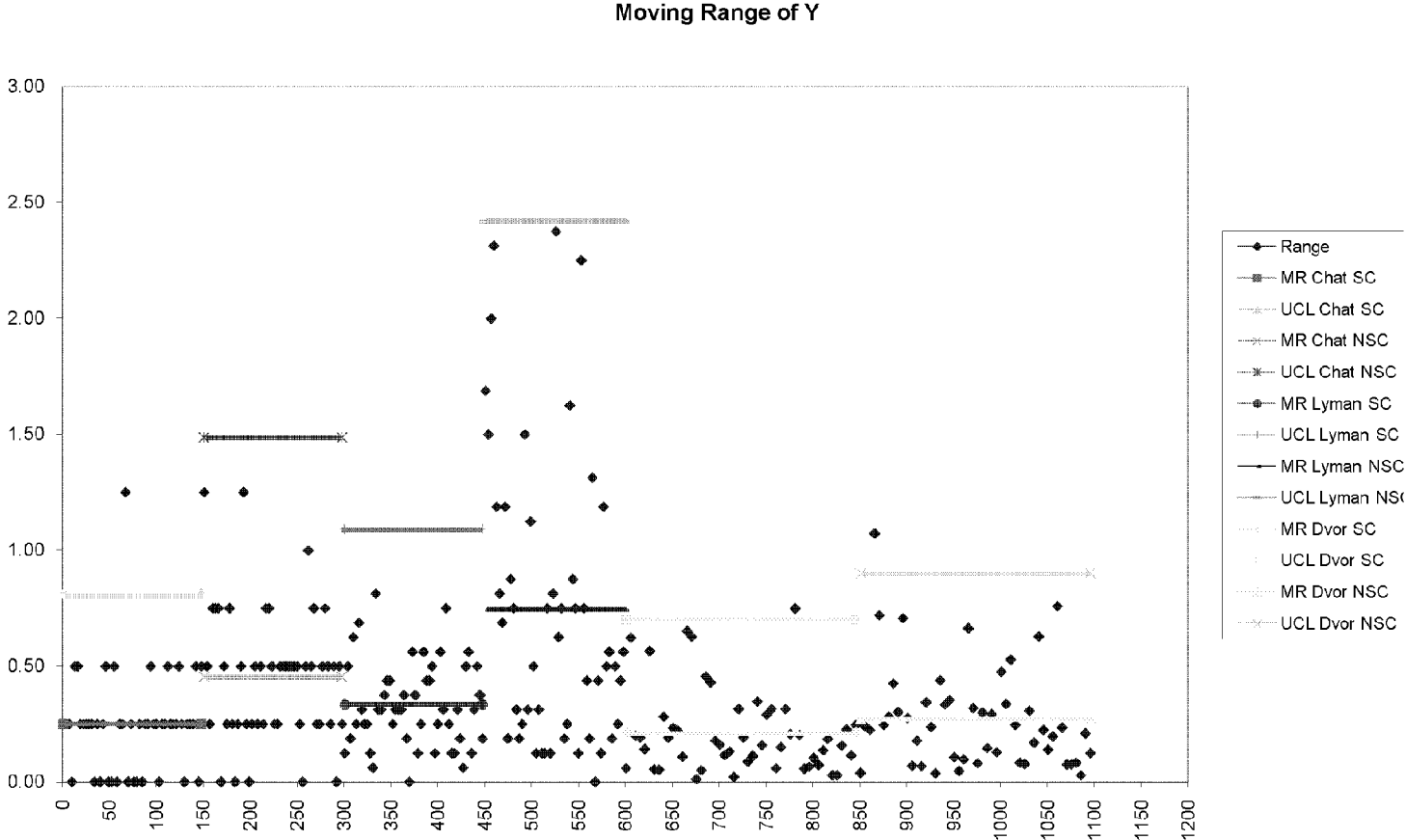
Cell: B485
Comment: metrology1:
OLD TRIGGER

Cell: I485
Comment: metrology1:
measured first

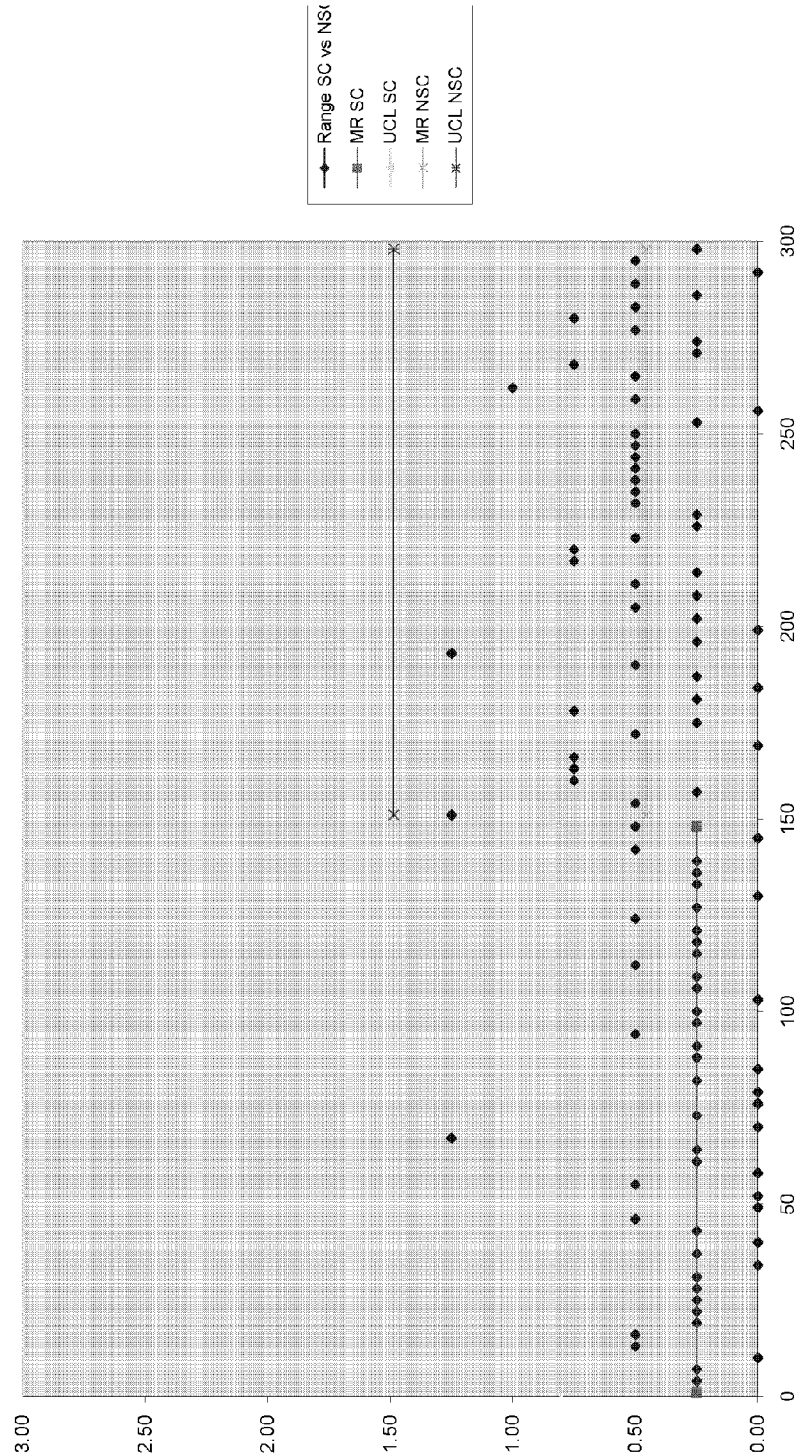
Cell: B857
Comment: metrology1:
OLD TRIGGER

Cell: B907
Comment: metrology1:
OLD TRIGGER

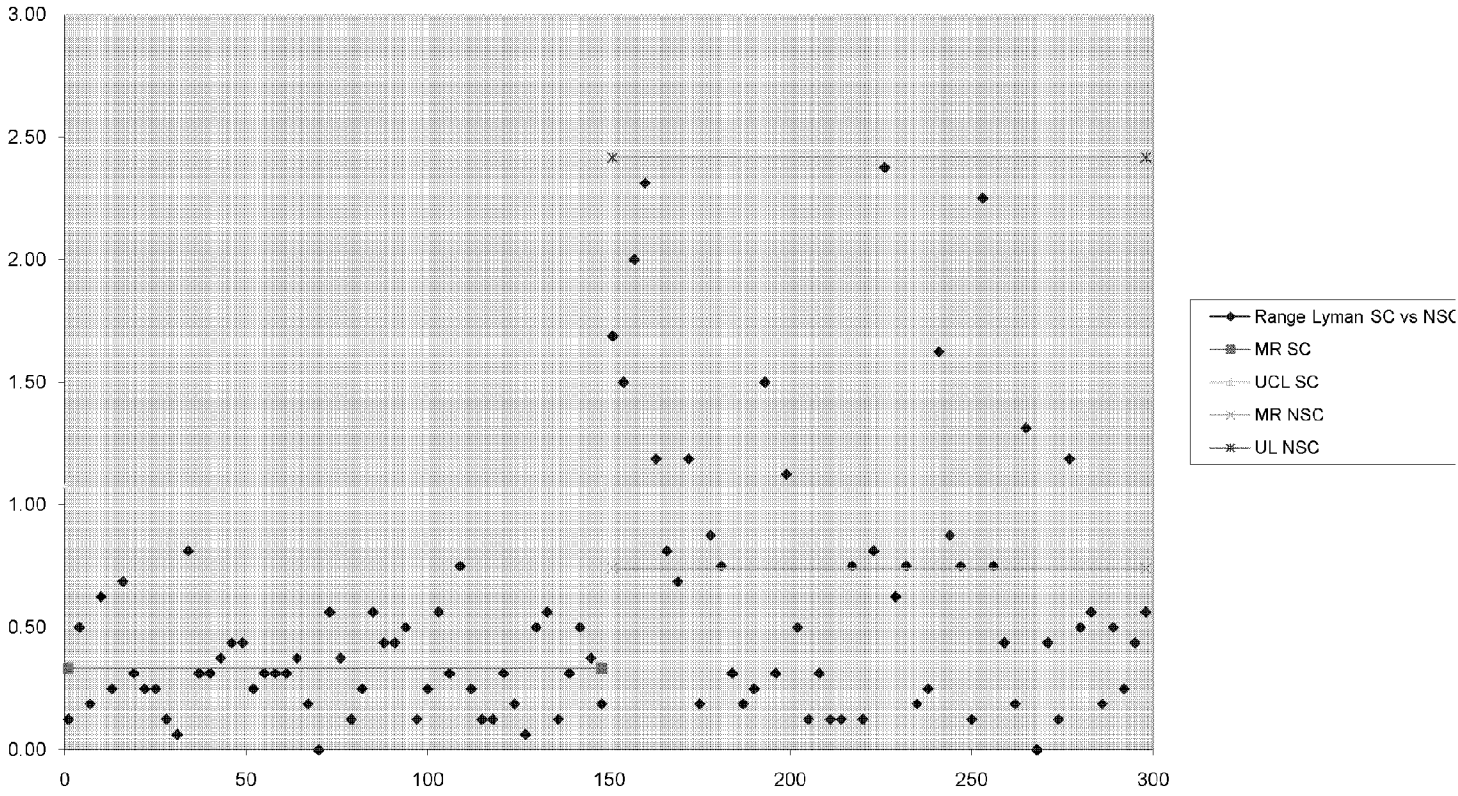




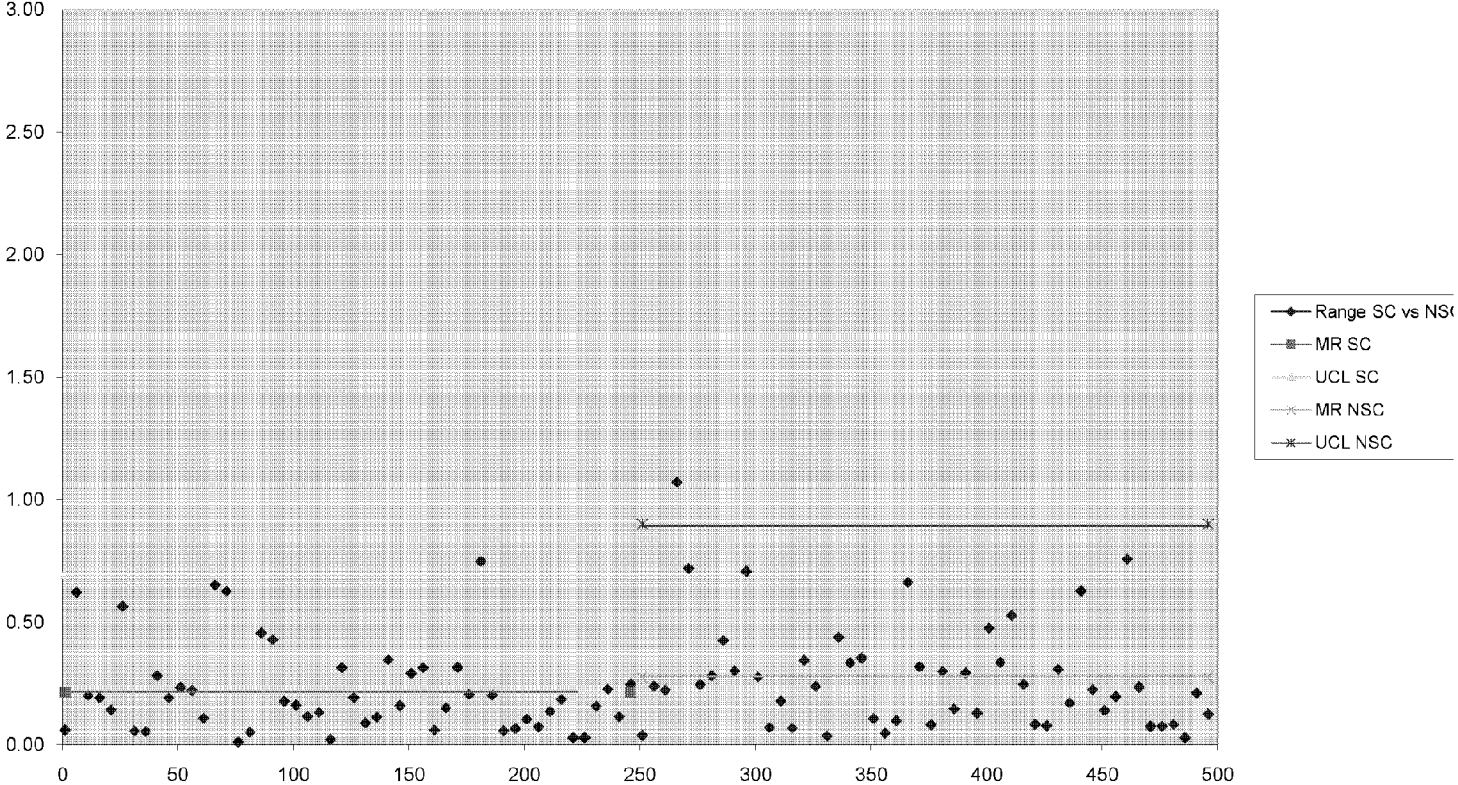
Moving Range of Y for Chatillon Spring Scale (SC & NSC)



Moving Range of Y for Lyman Digital Scale (SC & NSC)



Moving Range of Y for Dvorak TriggerScan (SC & NSC)



Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	1	4.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	2	4.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	3	4.25
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	1	4.25
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	2	4.00
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	3	4.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	1	3.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	2	3.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	3	3.00
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	1	4.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	2	4.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	3	4.75
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon SC	JD	1	4.25
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	2	4.75
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	3	4.50
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	1	4.50
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	2	5.00
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	3	4.75
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	1	4.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	2	3.75
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	3	3.75
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	1	3.75
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	2	3.50
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	3	3.50
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	1	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	2	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	3	4.50
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	1	3.50
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	2	3.75
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	3	3.50
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	1	4.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	2	4.00
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	3	4.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	1	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	2	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	3	5.00
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	1	4.50
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	2	4.50
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	3	4.25
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	1	4.75
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	2	4.75
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	3	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	1	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	2	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	3	4.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	1	4.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	2	5.00
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	3	5.00

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	1	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	2	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	3	4.50
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	1	3.75
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	2	3.75
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	3	3.75
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	1	4.00
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	2	4.00
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	3	3.50
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	1	3.75
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	2	3.75
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	3	3.75
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	1	4.00
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	2	4.00
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	3	4.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	2	5.25
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	3	5.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	1	4.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	1	5.00
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	2	5.00
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	3	4.75
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	3	4.50
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	2	4.00
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	3	4.00
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	3	4.75
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	1	4.25
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	2	4.25
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	3	4.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	1	4.50
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	2	4.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	3	4.25
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	1	5.25
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	2	5.00
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	3	5.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	1	4.00
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	2	4.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	3	4.50
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	1	5.00

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	2	5.00
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	3	5.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	1	4.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	2	4.00
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	3	4.00
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	1	3.50
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	2	3.50
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	3	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	1	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	2	3.75
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	3	3.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	1	4.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	2	4.25
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	3	4.25
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	1	4.00
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	2	3.75
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	3	3.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	1	3.25
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	2	3.00
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	3	3.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	1	4.25
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	2	4.50
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	3	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	1	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	2	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	3	4.75
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	1	5.25
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	2	5.00
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	3	4.75
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	1	3.50
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	2	3.75
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	3	3.75
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	1	4.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	2	4.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	3	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	1	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	2	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	3	4.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	1	3.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	2	3.00
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	3	3.00
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	3	4.50
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	1	3.00
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	2	3.00

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	3	3.00
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	1	4.25
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	2	4.00
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	3	3.75

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

SC = safety cycling

NSC = no safety cycling

Cell: B35

Comment: metrology1:

OLD TRIGGER

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	1	4.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	2	5.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	3	5.75
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	1	4.00
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	2	4.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	3	4.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	1	3.50
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	2	3.50
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	3	3.25
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	1	4.00
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	2	4.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	3	4.50
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	1	5.50
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon NSC	JD	2	5.00
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon NSC	JD	3	4.75
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	1	4.75
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	2	4.00
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	3	4.75
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	1	4.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	2	4.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	3	4.00
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	1	4.25
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	2	4.50
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	3	4.00
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	1	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	2	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	3	4.00
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	1	3.25
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	2	4.00
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	3	4.00
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	1	4.00
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	2	4.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	3	4.25
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	1	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	2	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	3	5.00
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	1	4.25
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	2	4.25
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	3	4.50
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	1	5.00
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	2	4.75
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	3	4.50
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	1	4.25
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	2	5.00
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	3	5.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	1	5.00
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	2	5.25
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	3	5.25

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	1	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	2	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	3	4.50
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	1	4.00
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	2	4.00
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	3	4.25
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	1	4.50
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	2	4.50
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	3	4.00
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	1	4.00
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	2	4.25
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	3	4.25
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	1	4.00
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	2	3.75
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	3	3.50
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	1	4.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	2	4.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	3	4.50
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	1	5.50
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	2	5.00
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	3	4.75
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	1	4.00
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	2	4.50
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	3	4.75
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	1	4.50
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	2	5.00
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	3	4.75
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	1	4.00
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	2	4.00
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	3	4.25
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	1	3.75
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	2	3.50
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	3	3.75
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	1	4.00
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	2	4.25
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	3	4.50
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	1	4.75
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	2	5.00
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	3	4.50
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	1	4.75
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	2	4.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	3	4.50
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	1	5.50
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	2	5.75
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	3	5.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	1	4.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	2	4.00
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	3	3.75
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	1	4.75

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	2	5.25
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	3	5.00
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	1	4.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	2	3.75
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	3	4.25
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	1	3.50
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	2	3.75
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	3	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	1	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	2	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	3	3.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	1	4.75
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	2	4.25
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	3	4.25
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	1	3.50
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	2	4.50
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	3	4.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	1	3.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	2	3.25
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	3	3.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	1	4.25
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	2	5.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	3	4.75
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	1	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	2	4.75
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	3	4.75
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	1	4.75
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	2	5.00
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	3	5.00
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	1	4.00
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	2	4.50
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	3	4.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	1	4.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	2	4.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	3	4.75
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	1	4.25
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	2	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	3	4.50
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	1	3.50
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	2	3.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	3	3.25
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	1	3.75
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	2	4.00
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	3	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	1	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	2	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	3	4.25
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	1	3.50
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	2	3.00

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	3	3.00
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	1	4.00
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	2	4.00
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	3	4.25

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

SC = safety cycling

NSC = no safety cycling

Cell: I32

Comment: metrology1:

measured second

Cell: B35

Comment: metrology1:

OLD TRIGGER

Cell: I35

Comment: metrology1:

measured second

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	1	5.438
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	2	5.563
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	3	5.500
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	1	5.250
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	2	5.750
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	3	5.625
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	1	3.875
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	2	3.688
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	3	3.750
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	1	6.125
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	2	5.563
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	3	5.500
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	1	5.500
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman SC	JD	2	5.500
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman SC	JD	3	5.250
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	1	6.188
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	2	5.500
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	3	5.500
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	1	4.688
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	2	4.625
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	3	4.938
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	1	4.250
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	2	4.500
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	3	4.438
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	1	5.250
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	2	5.000
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	3	5.188
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	1	4.250
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	2	4.250
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	3	4.125
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	1	4.938
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	2	4.938
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	3	4.875
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	1	7.000
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	2	6.375
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	3	6.188
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	1	5.438
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	2	5.750
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	3	5.563
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman SC	JD	1	6.625
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman SC	JD	2	6.563
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman SC	JD	3	6.313
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	1	5.500
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	2	5.625
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	3	5.250
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	1	6.313
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	2	6.000
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	3	5.875

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	1	5.500
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	2	5.688
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	3	5.250
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	1	4.750
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	2	4.500
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	3	4.563
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	1	4.625
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	2	4.438
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	3	4.313
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	1	4.375
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	2	4.313
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	3	4.625
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	1	5.000
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	2	4.813
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	3	4.688
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	1	5.500
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	2	5.125
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	3	5.250
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	1	5.938
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	2	5.875
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	3	5.750
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	1	4.875
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	2	4.875
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	3	4.875
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	1	5.250
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	2	5.688
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	3	5.125
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	1	5.500
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	2	5.188
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	3	5.563
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	1	4.875
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	2	5.000
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	3	4.875
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	1	4.625
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	2	4.875
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	3	4.688
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	1	5.375
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	2	5.125
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	3	4.813
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	1	5.250
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	2	5.063
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	3	5.500
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	1	7.063
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	2	6.625
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	3	6.813
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	1	5.125
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	2	4.750
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	3	5.250
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	1	6.125

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	2	6.125
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	3	6.000
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	1	5.063
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	2	4.813
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	3	4.875
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	1	4.875
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	2	4.688
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	3	4.313
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	1	4.375
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	2	4.625
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	3	4.313
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	1	5.438
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	2	5.125
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	3	4.688
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	1	4.563
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	2	4.313
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	3	4.313
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	1	4.875
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	2	4.750
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	3	4.875
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	1	5.438
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	2	5.438
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	3	5.563
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	1	6.125
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	2	5.875
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	3	5.813
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	1	6.063
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	2	6.250
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	3	6.250
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	1	4.688
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	2	4.750
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	3	4.688
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	1	5.313
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	2	4.813
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	3	5.125
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	1	4.625
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	2	5.188
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	3	5.063
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	1	3.813
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	2	3.938
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	3	3.875
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	1	5.563
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	2	5.563
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	3	5.250
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	1	5.438
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	2	5.063
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	3	5.563
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	1	3.938
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	2	4.063

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	3	3.688
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	1	5.250
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	2	5.188
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	3	5.063

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

SC = safety cycling

NSC = no safety cycling

Cell: B35

Comment: metrology1:

OLD TRIGGER

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	1	5.625
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	2	7.313
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	3	6.875
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	1	4.438
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	2	5.938
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	3	5.563
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	1	2.125
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	2	4.125
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	3	3.813
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	1	3.688
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	2	6.000
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	3	5.688
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman NSC	JD	1	4.813
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	2	6.000
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	3	5.375
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	1	4.938
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	2	5.750
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	3	5.625
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	1	4.313
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	2	4.875
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	3	5.000
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	1	3.938
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	2	5.125
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	3	5.063
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	1	4.875
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	2	4.938
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	3	5.063
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	1	4.000
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	2	4.875
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	3	4.875
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	1	3.938
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	2	4.688
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	3	4.625
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	1	6.688
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	2	6.750
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	3	7.000
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	1	5.313
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	2	5.125
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	3	5.188
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	1	5.875
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	2	6.000
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	3	5.750
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	1	4.563
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	2	5.375
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	3	6.063
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	1	5.938
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	2	6.188
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	3	5.875

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	1	4.500
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	2	5.500
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	3	5.625
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	1	5.188
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	2	4.938
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	3	4.688
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	1	4.063
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	2	4.188
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	3	4.063
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	1	4.625
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	2	4.938
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	3	4.813
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	1	4.375
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	2	4.313
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	3	4.438
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	1	5.188
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	2	5.188
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	3	5.313
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	1	5.875
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	2	5.125
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	3	5.375
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	1	4.938
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	2	4.813
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	3	4.938
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	1	4.750
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	2	5.563
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	3	5.188
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	1	3.063
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	2	5.438
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	3	5.000
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	1	5.188
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	2	4.688
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	3	4.563
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	1	4.438
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	2	5.188
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	3	5.000
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	1	5.438
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	2	5.438
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	3	5.250
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	1	4.813
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	2	5.063
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	3	5.000
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	1	6.000
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	2	7.625
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	3	7.125
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	1	5.688
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	2	5.313
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	3	4.813
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	1	6.125

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	2	6.375
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	3	6.875
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	1	5.063
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	2	4.938
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	3	4.938
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	1	2.625
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	2	4.438
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	3	4.875
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman NSC	JD	1	5.438
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman NSC	JD	2	4.813
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman NSC	JD	3	4.688
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	1	4.938
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	2	5.313
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	3	5.375
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	1	4.188
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	2	4.188
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	3	4.000
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	1	5.313
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	2	4.250
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	3	4.000
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	1	5.688
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	2	5.688
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	3	5.688
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	1	5.563
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	2	5.750
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	3	5.313
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	1	6.313
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	2	6.375
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	3	6.250
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	1	4.938
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	2	5.625
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	3	6.125
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	1	4.875
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	2	5.313
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	3	5.375
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	1	4.625
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	2	5.188
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	3	4.875
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	1	4.000
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	2	3.813
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	3	3.875
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	1	4.813
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	2	5.313
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	3	5.125
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	1	5.563
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	2	5.313
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	3	5.313
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	1	4.250
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	2	3.875

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	3	4.313
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	1	4.813
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	2	5.313
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	3	5.375

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

SC = safety cycling

NSC = no safety cycling

Cell: I32

Comment: metrology1:

measured first

Cell: B35

Comment: metrology1:

OLD TRIGGER

Cell: I35

Comment: metrology1:

measured first

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	1	4.336
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	2	4.396
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	3	4.379
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	4	4.412
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	5	4.319
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	1	5.712
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	2	5.423
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	3	5.089
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	4	5.699
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	5	5.302
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	1	3.407
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	2	3.606
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	3	3.608
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	4	3.260
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	5	3.455
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	1	5.294
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	2	5.102
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	3	5.275
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	4	5.472
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	5	5.672
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak SC	SW	1	5.131
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak SC	SW	2	5.017
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak SC	SW	3	5.159
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak SC	SW	4	5.155
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak SC	SW	5	5.170
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	1	5.637
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	2	5.023
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	3	5.458
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	4	5.788
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	5	5.952
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	1	4.857
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	2	4.838
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	3	4.894
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	4	4.829
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	5	4.773
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	1	4.052
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	2	4.105
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	3	4.064
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	4	4.046
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	5	4.057
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	1	4.633
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	2	4.832
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	3	4.915
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	4	4.913
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	5	4.880
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	1	3.782
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	2	3.974
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	3	3.958

9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	4	4.034
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	5	4.142
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	1	4.140
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	2	4.318
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	3	4.374
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	4	4.436
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	5	4.141
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	1	5.574
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	2	5.796
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	3	5.642
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	4	5.817
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	5	5.759
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	1	4.697
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	2	4.702
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	3	4.806
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	4	4.811
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	5	4.788
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	1	5.394
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	2	5.666
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	3	6.046
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	4	5.775
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	5	5.800
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	1	6.026
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	2	5.981
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	3	5.399
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	4	5.659
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	5	5.861
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	1	4.833
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	2	4.838
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	3	4.826
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	4	4.762
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	5	4.786
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak SC	SW	1	4.838
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak SC	SW	2	4.788
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak SC	SW	3	4.787
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak SC	SW	4	4.802
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak SC	SW	5	4.781
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	1	4.263
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	2	4.214
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	3	3.807
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	4	4.174
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	5	4.102
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	1	3.689
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	2	3.802
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	3	4.119
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	4	3.877
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	5	3.843
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	1	4.346
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	2	4.436

9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	3	4.258
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	4	4.311
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	5	4.299
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	1	4.161
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	2	3.999
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	3	4.096
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	4	4.308
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	5	3.858
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	1	5.226
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	2	5.110
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	3	5.220
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	4	5.178
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	5	5.220
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	1	5.071
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	2	5.164
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	3	5.032
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	4	5.348
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	5	4.991
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	1	4.612
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	2	4.590
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	3	4.599
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	4	4.618
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	5	4.599
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	1	5.147
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	2	5.269
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	3	4.953
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	4	5.093
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	5	4.979
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	1	5.217
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	2	5.233
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	3	5.040
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	4	5.134
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	5	5.106
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	1	3.818
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	2	3.901
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	3	3.907
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	4	3.935
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	5	3.975
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	1	4.845
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	2	4.865
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	3	4.958
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	4	5.004
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	5	5.018
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	1	4.625
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	2	4.761
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	3	4.972
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	4	4.673
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	5	4.683
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	1	5.162

9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	2	5.285
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	3	5.126
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	4	5.124
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	5	5.176
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	1	5.914
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	2	5.623
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	3	5.911
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	4	6.034
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	5	5.644
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	1	4.507
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	2	4.361
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	3	4.676
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	4	4.572
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	5	4.461
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	1	5.980
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	2	5.920
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	3	5.979
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	4	5.886
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	5	5.968
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	1	4.482
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	2	4.331
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	3	4.336
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	4	4.342
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	5	4.817
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	1	3.855
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	2	4.153
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	3	4.171
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	4	4.145
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	5	3.973
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak SC	SW	1	4.055
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak SC	SW	2	3.907
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak SC	SW	3	4.114
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak SC	SW	4	4.133
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak SC	SW	5	3.928
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	1	4.639
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	2	4.249
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	3	4.998
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	4	4.698
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	5	4.647
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	1	4.045
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	2	4.146
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	3	4.248
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	4	4.428
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	5	4.185
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	1	3.393
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	2	3.396
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	3	3.450
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	4	3.430
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	5	3.407

9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	1	5.093
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	2	5.026
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	3	5.078
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	4	5.105
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	5	5.190
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	1	5.140
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	2	5.036
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	3	5.049
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	4	5.122
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	5	5.033
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	1	5.625
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	2	5.551
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	3	5.610
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	4	5.630
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	5	5.644
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	1	4.233
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	2	4.218
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	3	4.355
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	4	4.228
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	5	4.323
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	1	4.358
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	2	4.536
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	3	4.350
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	4	4.448
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	5	4.433
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	1	4.850
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	2	4.823
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	3	4.821
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	4	4.866
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	5	4.926
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	1	4.850
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	2	4.823
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	3	4.821
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	4	4.866
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	5	4.926
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	1	4.907
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	2	5.028
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	3	4.870
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	4	4.984
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	5	5.046
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	1	4.483
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	2	4.710
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	3	4.555
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	4	4.713
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	5	4.768
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	1	4.077
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	2	3.962
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	3	4.037
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	4	3.892

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	5	3.984
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	1	5.025
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	2	5.271
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	3	5.089
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	4	4.829
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	5	5.279

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

SC = safety cycling

NSC = no safety cycling

Cell: B57

Comment: metrology1:

OLD TRIGGER

Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	1	6.344
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	2	6.336
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	3	6.305
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	4	6.722
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	5	6.573
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	1	5.505
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	2	5.394
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	3	5.266
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	4	5.294
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	5	5.084
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	1	3.380
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	2	3.591
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	3	3.604
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	4	3.636
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	5	3.597
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	1	5.316
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	2	6.388
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	3	5.586
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	4	6.272
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	5	6.212
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	1	5.076
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	2	5.391
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	3	5.796
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	4	6.050
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	5	5.715
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	1	6.009
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	2	5.962
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	3	5.763
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	4	5.853
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	5	5.806
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	1	5.265
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	2	5.547
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	3	5.465
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	4	5.480
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	5	5.465
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	1	4.752
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	2	4.326
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	3	4.451
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	4	4.828
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	5	4.877
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	1	5.282
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	2	5.062
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	3	4.980
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	4	4.918
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	5	4.931
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	1	4.712
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	2	4.005
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	3	4.388

9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	4	4.307
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	5	4.309
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	1	4.885
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	2	4.608
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	3	4.739
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	4	4.565
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	5	4.736
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	1	6.072
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	2	6.044
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	3	6.001
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	4	6.010
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	5	6.096
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	1	4.879
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	2	4.723
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	3	4.700
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	4	4.696
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	5	4.754
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	1	5.764
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	2	5.773
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	3	5.832
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	4	5.898
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	5	5.986
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	1	6.018
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	2	5.847
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	3	5.674
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	4	5.344
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	5	5.481
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	1	5.253
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	2	5.434
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	3	5.491
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	4	5.503
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	5	5.789
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	1	5.274
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	2	5.241
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	3	5.237
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	4	5.270
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	5	5.250
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	1	4.111
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	2	4.550
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	3	4.221
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	4	4.155
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	5	4.518
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	1	3.862
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	2	3.981
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	3	3.646
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	4	3.792
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	5	3.888
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	1	5.396
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	2	5.042

9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	3	5.350
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	4	5.380
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	5	5.048
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	1	4.320
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	2	4.309
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	3	4.213
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	4	3.914
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	5	4.047
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	1	5.155
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	2	5.139
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	3	5.107
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	4	5.281
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	5	5.138
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	1	5.035
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	2	5.062
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	3	4.964
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	4	5.082
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	5	5.096
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	1	5.445
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	2	5.115
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	3	4.782
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	4	5.193
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	5	5.019
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	1	5.236
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	2	5.434
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	3	5.115
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	4	5.157
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	5	5.098
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	1	5.005
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	2	4.957
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	3	5.039
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	4	5.117
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	5	4.984
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	1	4.523
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	2	4.577
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	3	4.823
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	4	4.674
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	5	4.598
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	1	5.402
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	2	5.392
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	3	5.539
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	4	5.502
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	5	5.540
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	1	5.180
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	2	4.887
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	3	4.966
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	4	4.431
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	5	5.060
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	1	5.495

9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	2	5.390
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	3	5.366
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	4	5.264
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	5	5.392
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	1	6.353
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	2	5.992
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	3	6.468
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	4	6.576
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	5	5.797
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	1	4.909
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	2	4.866
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	3	4.572
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	4	4.607
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	5	4.694
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	1	6.469
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	2	6.044
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	3	6.572
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	4	6.480
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	5	6.533
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	1	4.645
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	2	4.444
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	3	4.691
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	4	4.416
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	5	4.518
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	1	4.573
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	2	4.622
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	3	4.538
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	4	4.446
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	5	4.499
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak NSC	SW	1	4.198
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak NSC	SW	2	4.174
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak NSC	SW	3	4.120
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak NSC	SW	4	4.258
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Dvorak NSC	SW	5	3.936
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	1	4.858
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	2	4.595
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	3	4.903
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	4	4.851
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	5	4.877
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	1	4.668
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	2	4.498
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	3	4.507
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	4	4.421
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	5	4.346
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	1	4.072
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	2	3.444
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	3	3.592
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	4	3.691
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	5	3.434

9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	1	4.891
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	2	5.099
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	3	4.874
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	4	4.913
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	5	5.032
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	1	5.045
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	2	5.131
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	3	5.185
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	4	5.226
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	5	5.250
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	1	5.512
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	2	5.709
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	3	5.655
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	4	5.501
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	5	5.529
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	1	5.903
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	2	5.144
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	3	5.331
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	4	5.311
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	5	5.377
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	1	5.445
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	2	5.642
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	3	5.680
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	4	5.731
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	5	5.061
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	1	5.258
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	2	5.258
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	3	5.334
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	4	5.089
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	5	5.141
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	1	5.258
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	2	5.258
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	3	5.334
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	4	5.089
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	5	5.141
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	1	5.127
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	2	5.077
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	3	5.044
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	4	5.020
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	5	5.069
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	1	5.039
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	2	5.058
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	3	5.029
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	4	5.078
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	5	4.923
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	1	4.237
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	2	4.234
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	3	4.444
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	4	4.447

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	5	4.419
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	1	5.406
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	2	5.281
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	3	5.317
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	4	5.392
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	5	5.331

Cell: A1

Comment: metrology1:

normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC

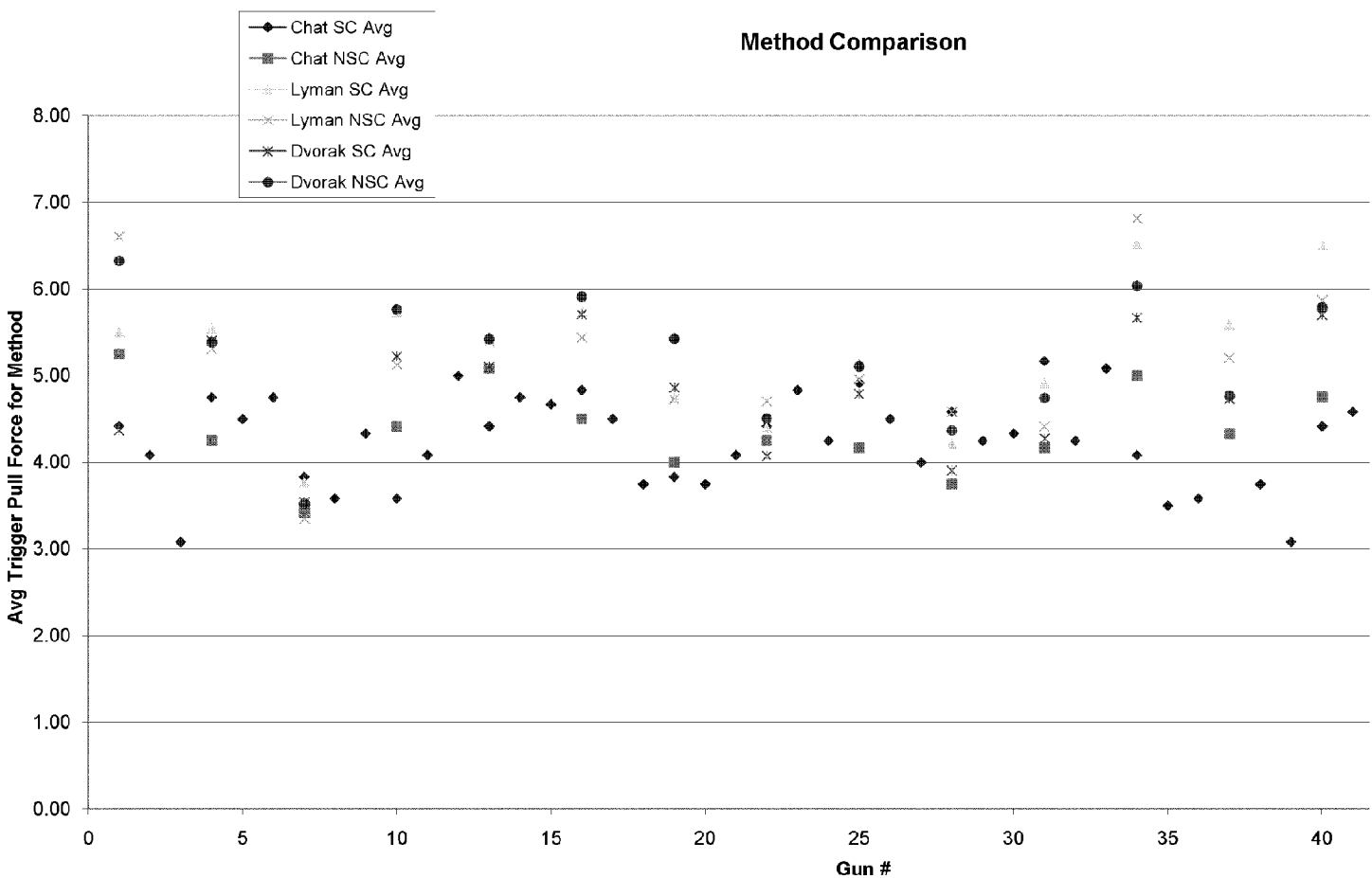
SC = safety cycling

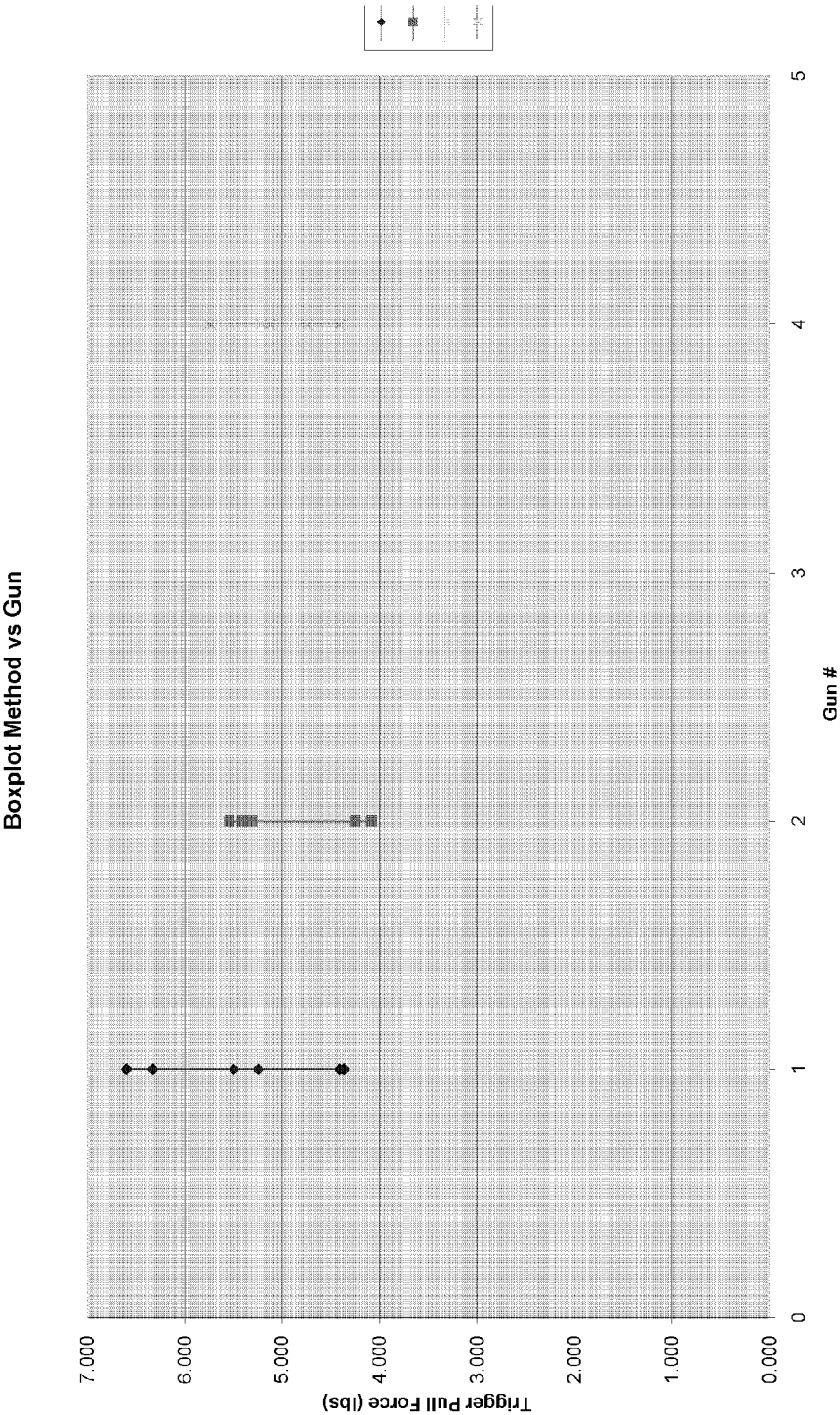
NSC = no safety cycling

Cell: B57

Comment: metrology1:

OLD TRIGGER





Gun #	Test Type	Average	Average Rank	Range	Range Rank	Avg Rank Avg	Avg Rank Range
1	1	4.417	2	0.25	4	1 Chat SC Avg	1.38 2.80
1	2	5.250	3	1.25	5	2 Chat NSC Avg	1.84 4.08
1	3	5.500	4	0.125	3	3 Lyman SC Avg	5.04 3.58
1	4	6.604	6	1.6875	6	4 Lyman NSC Avg	4.66 4.62
1	5	4.370	1	0.06	2	5 Dvorak SC Avg	3.28 2.48
1	6	6.328	5	0.039	1	6 Dvorak NSC Avg	4.66 2.88
2	1	4.083	1	0.25	2		
2	2	4.250	2	0.5	3		
2	3	5.542	6	0.5	3		
2	4	5.313	3	1.5	6		
2	5	5.408	5	0.623	5		
2	6	5.388	4	0.239	1		
3	1	3.083	1	0.25	4		
3	2	3.417	3	0.25	4		
3	3	3.771	6	0.1875	1		
3	4	3.354	2	2	6		
3	5	3.540	5	0.201	2		
3	6	3.525	4	0.224	3		
4	1	4.750	2	0	1		
4	2	4.417	1	0.75	4		
4	3	5.729	5	0.625	3		
4	4	5.125	3	2.3125	6		
4	5	5.224	4	0.192	2		
4	6	5.763	6	1.072	5		
5	1	4.500	1	0.5	3		
5	2	5.083	2	0.75	5		
5	3	5.417	5	0.25	2		
5	4	5.396	4	1.1875	6		
5	5	5.102	3	0.142	1		
5	6	5.421	6	0.72	4		
6	1	4.750	2	0.5	2		
6	2	4.500	1	0.75	5		
6	3	5.729	5	0.6875	4		
6	4	5.438	3	0.8125	6		
6	5	5.706	4	0.565	3		
6	6	5.911	6	0.246	1		
7	1	3.833	1	0.25	3		
7	2	4.000	2	0	1		
7	3	4.750	4	0.3125	5		
7	4	4.729	3	0.6875	6		
7	5	4.863	5	0.056	2		
7	6	5.426	6	0.282	4		
8	1	3.583	1	0.25	2		
8	2	4.250	3	0.5	5		
8	3	4.396	4	0.25	2		
8	4	4.708	6	1.1875	6		
8	5	4.074	2	0.053	1		
8	6	4.510	5	0.426	4		

9	1	4.333	2	0.25	2
9	2	4.167	1	0.25	2
9	3	5.146	6	0.25	2
9	4	4.958	4	0.1875	1
9	5	4.793	3	0.282	5
9	6	5.108	5	0.302	6
10	1	3.583	1	0.25	3
10	2	3.750	2	0.75	5
10	3	4.208	4	0.125	1
10	4	4.583	6	0.875	6
10	5	3.905	3	0.192	2
10	6	4.368	5	0.707	4
11	1	4.083	1	0.25	3
11	2	4.167	2	0.25	3
11	3	4.917	6	0.0625	1
11	4	4.417	4	0.75	6
11	5	4.277	3	0.234	2
11	6	4.744	5	0.277	5
12	1	5.000	1	0	1
12	2	5.000	1	0	1
12	3	6.521	5	0.8125	6
12	4	6.813	6	0.3125	5
12	5	5.671	3	0.222	4
12	6	6.039	4	0.071	3
13	1	4.417	2	0.25	4
13	2	4.333	1	0.25	4
13	3	5.583	6	0.3125	6
13	4	5.208	5	0.1875	3
13	5	4.735	3	0.109	1
13	6	4.767	4	0.179	2
14	1	4.750	1	0	1
14	2	4.750	1	0.5	5
14	3	6.500	6	0.3125	4
14	4	5.875	5	0.25	3
14	5	5.702	3	0.652	6
14	6	5.790	4	0.068	2
15	1	4.667	1	0.25	1
15	2	4.917	2	1.25	5
15	3	5.458	4	0.375	3
15	4	5.333	3	1.5	6
15	5	5.802	5	0.627	4
15	6	5.846	6	0.344	2
16	1	4.833	2	0.5	6
16	2	5.167	3	0.25	3
16	3	6.063	6	0.4375	5
16	4	6.000	5	0.3125	4
16	5	4.832	1	0.012	1
16	6	5.393	4	0.238	2
17	1	4.500	1	0	1

17	2	4.500	1	0	1
17	3	5.479	6	0.4375	5
17	4	5.208	4	1.125	6
17	5	4.804	3	0.051	4
17	6	5.251	5	0.037	3
18	1	3.750	1	0	1
18	2	4.083	2	0.25	2
18	3	4.604	5	0.25	2
18	4	4.938	6	0.5	6
18	5	4.095	3	0.456	5
18	6	4.294	4	0.439	4
19	1	3.833	2	0.5	5
19	2	4.333	5	0.5	5
19	3	4.458	6	0.3125	2
19	4	4.104	4	0.125	1
19	5	3.870	3	0.43	4
19	6	3.830	1	0.335	3
20	1	3.750	1	0	1
20	2	4.167	2	0.25	3
20	3	4.438	4	0.3125	4
20	4	4.792	5	0.3125	4
20	5	4.347	3	0.178	2
20	6	5.263	6	0.354	6
21	1	4.083	2	0.25	4
21	2	3.750	1	0.5	6
21	3	4.833	6	0.3125	5
21	4	4.375	5	0.125	2
21	5	4.085	3	0.162	3
21	6	4.281	4	0.107	1
22	1	4.417	2	0.25	4
22	2	4.333	1	0.25	4
22	3	5.292	6	0.375	6
22	4	5.229	5	0.125	3
22	5	5.185	4	0.116	2
22	6	5.134	3	0.048	1
23	1	4.833	1	1.25	6
23	2	5.083	3	0.75	4
23	3	5.854	6	0.1875	3
23	4	5.458	5	0.75	4
23	5	5.089	4	0.132	2
23	6	5.020	2	0.098	1
24	1	4.250	1	0	1
24	2	4.417	2	0.75	6
24	3	4.875	4	0	1
24	4	4.896	5	0.125	4
24	5	4.600	3	0.022	3
24	6	5.114	6	0.663	5
25	1	4.617	2	0.25	1
25	2	4.750	1	0.5	4

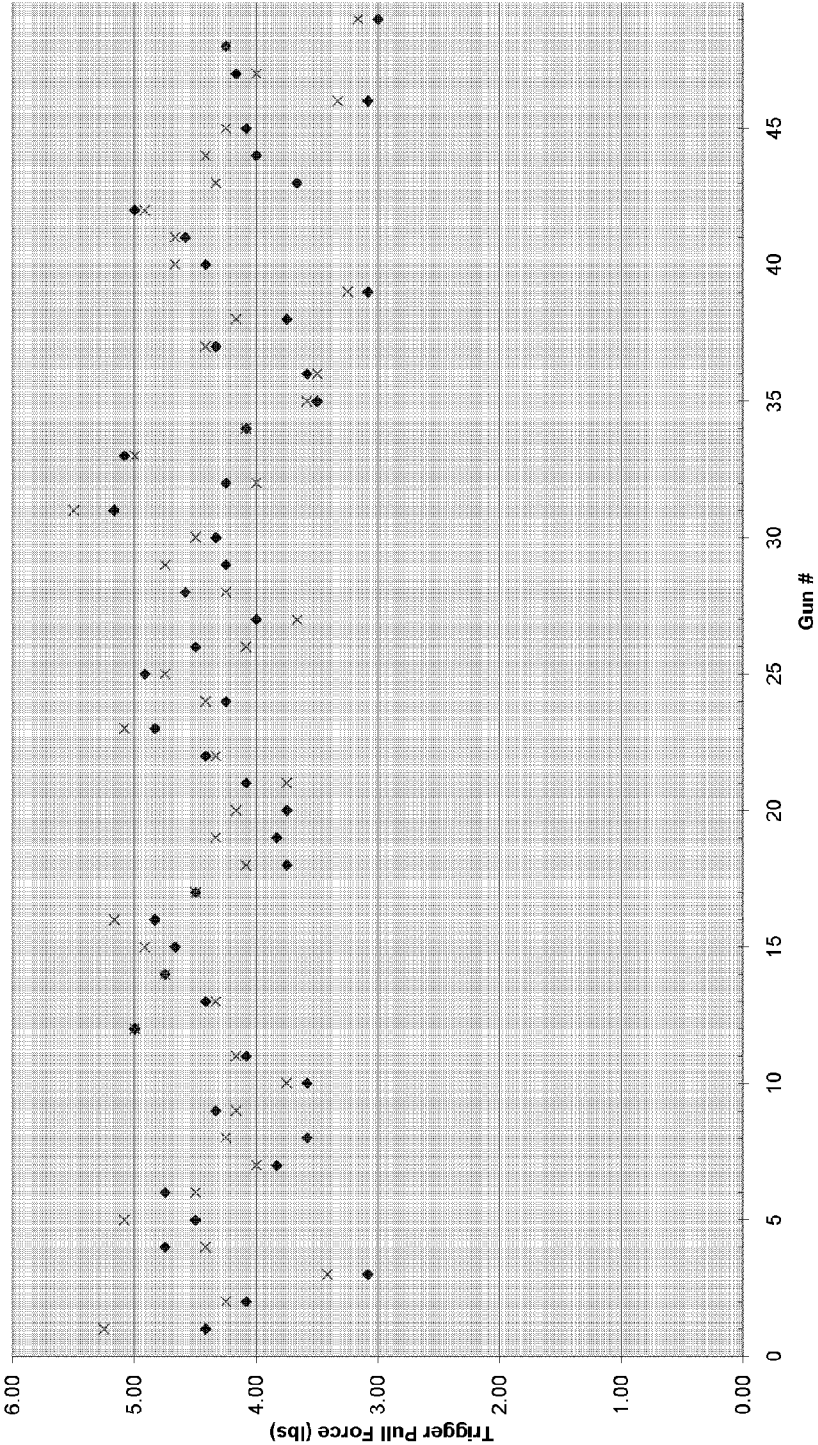
25	3	5.354	6	0.5625	5
25	4	5.167	4	0.8125	6
25	5	5.123	3	0.316	2
25	6	5.262	5	0.319	3
26	1	4.500	2	0	1
26	2	4.083	1	0.25	4
26	3	5.417	6	0.375	5
26	4	4.500	2	2.375	6
26	5	5.163	5	0.193	3
26	6	5.000	4	0.082	2
27	1	4.000	3	0	1
27	2	3.667	1	0.25	4
27	3	4.917	6	0.125	3
27	4	4.813	5	0.625	6
27	5	3.875	2	0.089	2
27	6	4.641	4	0.3	5
28	1	4.583	2	0.25	3
28	2	4.250	1	0.5	5
28	3	4.729	3	0.25	3
28	4	4.875	4	0.75	6
28	5	4.889	5	0.113	1
28	6	5.444	6	0.147	2
29	1	4.250	1	0	1
29	2	4.750	2	0.5	5
29	3	5.104	5	0.5625	6
29	4	5.375	6	0.1875	2
29	5	4.786	3	0.347	4
29	6	5.011	4	0.293	3
30	1	4.333	1	0.25	3
30	2	4.500	2	0.5	6
30	3	5.271	5	0.4375	5
30	4	4.958	3	0.25	3
30	5	5.191	4	0.159	2
30	6	5.417	6	0.129	1
31	1	5.167	1	0.25	1
31	2	5.500	2	0.5	5
31	3	6.833	5	0.4375	3
31	4	6.917	6	1.625	6
31	5	5.816	3	0.291	2
31	6	6.271	4	0.476	4
32	1	4.250	2	0.5	3
32	2	4.000	1	0.5	3
32	3	5.042	5	0.5	3
32	4	5.271	6	0.875	6
32	5	4.515	3	0.315	1
32	6	4.782	4	0.337	2
33	1	5.083	2	0.25	3
33	2	5.000	1	0.5	4
33	3	6.083	4	0.125	2

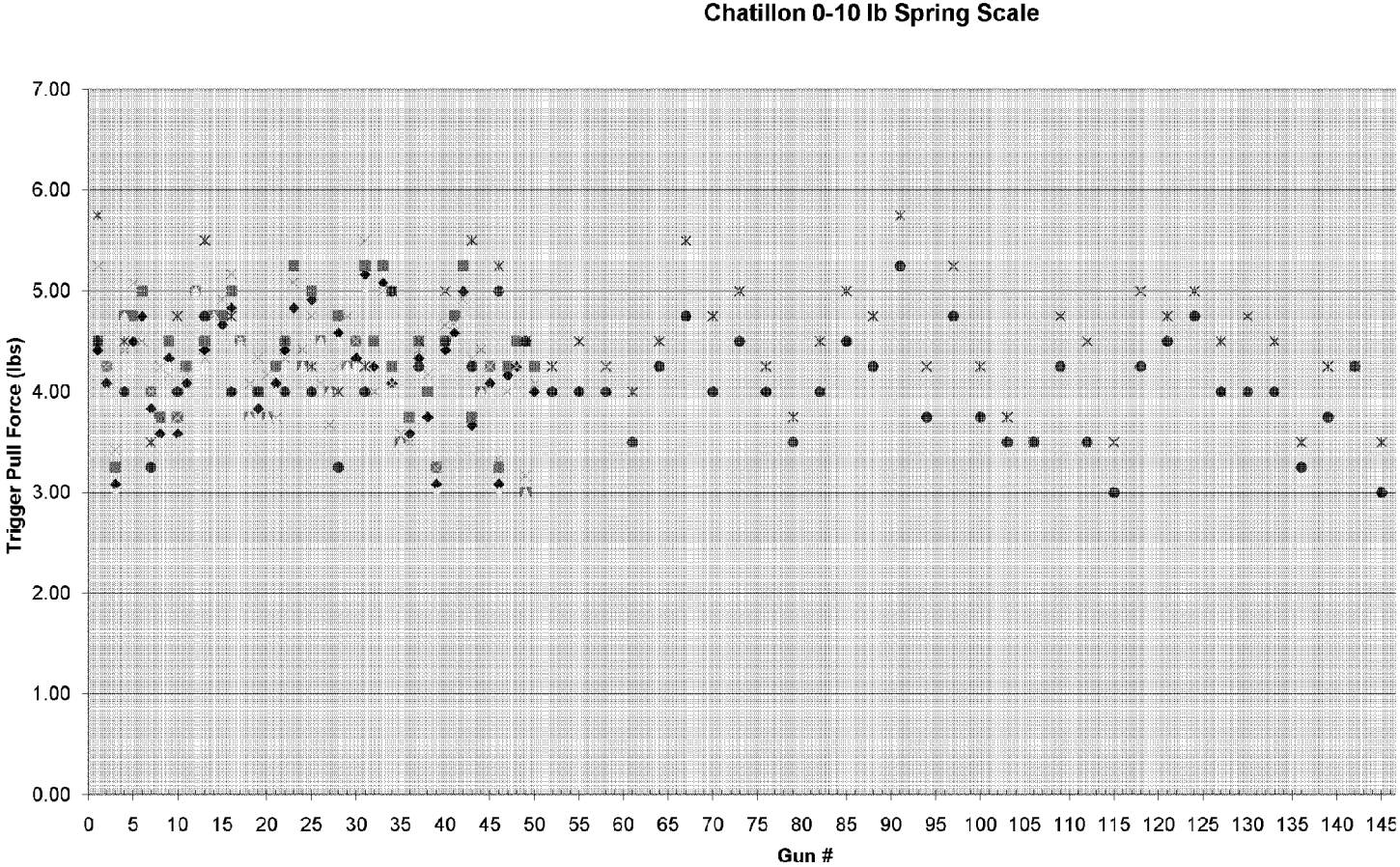
33	4	6.458	6	0.75	6
33	5	5.960	3	0.06	1
33	6	6.362	5	0.528	5
34	1	4.083	1	0.25	4
34	2	4.083	1	0.5	6
34	3	4.917	5	0.25	4
34	4	4.979	6	0.125	1
34	5	4.383	3	0.151	2
34	6	4.593	4	0.247	3
35	1	3.500	1	0	1
35	2	3.583	2	0.25	3
35	3	4.625	6	0.5625	5
35	4	3.979	3	2.25	6
35	5	4.060	4	0.316	4
35	6	4.578	5	0.084	2
36	1	3.583	2	0.25	4
36	2	3.500	1	0	1
36	3	4.438	5	0.3125	5
36	4	4.979	6	0.75	6
36	5	4.025	3	0.207	3
36	6	4.164	4	0.078	2
37	1	4.333	1	0.25	1
37	2	4.417	2	0.5	4
37	3	5.083	5	0.75	6
37	4	5.208	6	0.4375	3
37	5	4.629	3	0.749	5
37	6	4.785	4	0.308	2
38	1	3.750	1	0.5	5
38	2	4.167	4	1	6
38	3	4.396	5	0.25	4
38	4	4.125	2	0.1875	2
38	5	4.146	3	0.203	3
38	6	4.558	6	0.17	1
39	1	3.083	1	0.25	3
39	2	3.250	2	0.5	4
39	3	4.833	6	0.125	2
39	4	4.521	5	1.3125	6
39	5	3.413	3	0.057	1
39	6	3.703	4	0.628	5
40	1	4.417	1	0.25	5
40	2	4.667	2	0.75	6
40	3	5.479	5	0.125	3
40	4	5.688	6	0	1
40	5	5.066	4	0.067	2
40	6	4.955	3	0.225	4
41	1	4.583	1	0.25	3
41	2	4.667	2	0.25	3
41	3	5.938	6	0.3125	5
41	4	5.542	5	0.4375	6

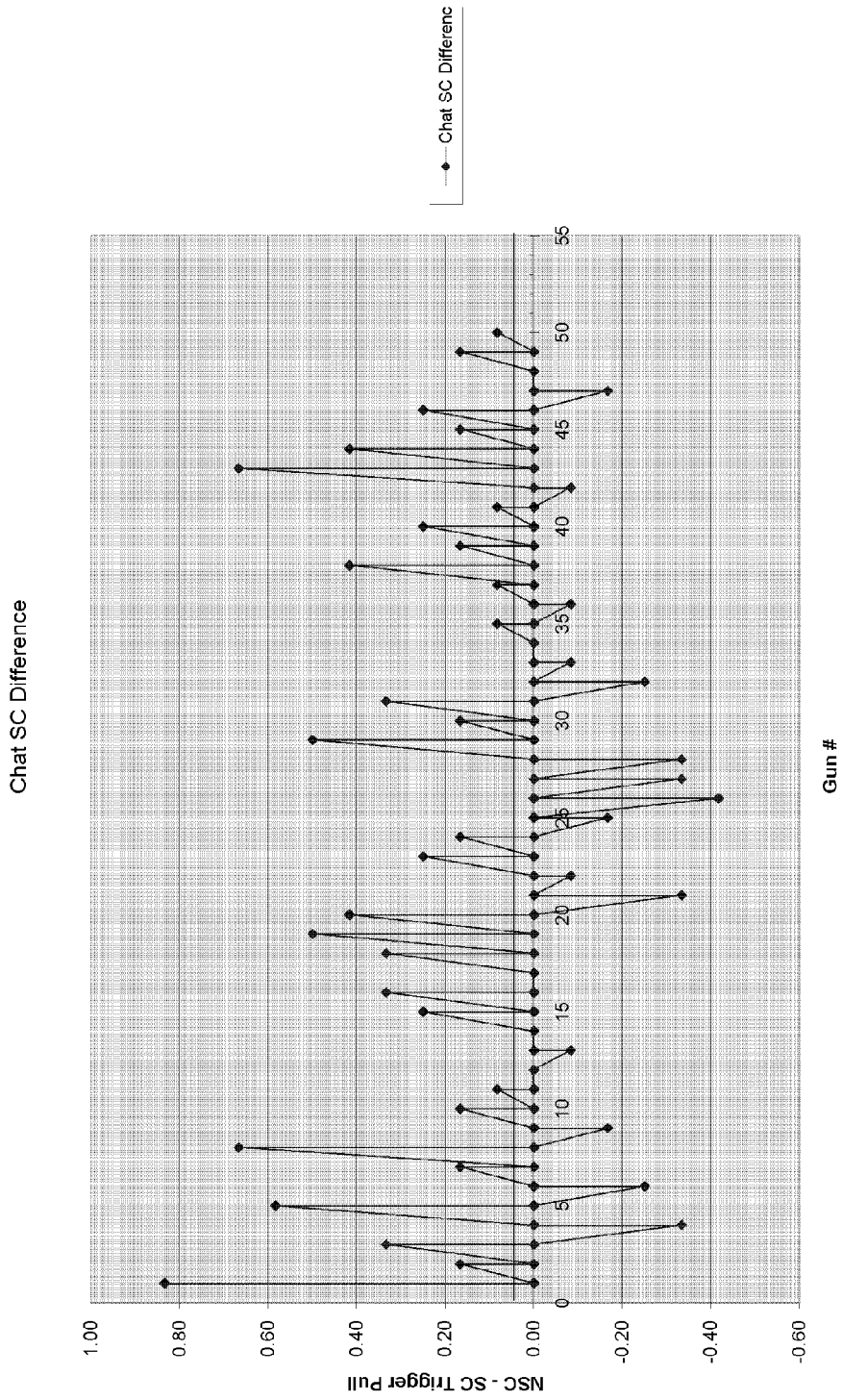
41	5	5.075	3	0.104	1
41	6	5.120	4	0.14	2
42	1	5.000	2	0.5	6
42	2	4.917	1	0.25	5
42	3	6.188	5	0.1875	3
42	4	6.313	6	0.125	2
42	5	5.595	3	0.074	1
42	6	5.625	4	0.197	4
43	1	3.667	1	0.25	3
43	2	4.333	3	0.5	4
43	3	4.708	4	0.0625	1
43	4	5.563	6	1.1875	6
43	5	4.269	2	0.137	2
43	6	5.459	5	0.759	5
44	1	4.000	1	0	1
44	2	4.417	3	0.75	6
44	3	5.083	4	0.5	4
44	4	5.188	5	0.5	4
44	5	4.415	2	0.186	2
44	6	5.589	6	0.235	3
45	1	4.083	1	0.25	3
45	2	4.250	2	0.5	4
45	3	4.958	5	0.5625	5
45	4	4.896	4	0.5625	5
45	5	4.831	3	0.029	1
45	6	5.283	6	0.076	2
46	1	3.083	1	0.25	5
46	2	3.333	2	0.25	5
46	3	3.875	3	0.125	3
46	4	3.896	4	0.1875	4
46	5	4.831	5	0.029	1
46	6	5.283	6	0.076	2
47	1	4.167	2	0.25	3
47	2	4.000	1	0.5	5
47	3	5.458	6	0.3125	4
47	4	5.083	5	0.5	5
47	5	4.935	3	0.158	2
47	6	5.083	4	0.083	1
48	1	4.250	1	0.5	5
48	2	4.250	1	0	1
48	3	5.354	5	0.5	5
48	4	5.396	6	0.25	4
48	5	4.583	3	0.227	3
48	6	5.042	4	0.029	2
49	1	3.000	1	0	1
49	2	3.167	2	0.5	6
49	3	3.896	3	0.375	4
49	4	4.146	5	0.4375	5
49	5	4.025	4	0.115	2

49	6	4.305	6	0.21	3
50	1	4.000	1	0.5	5
50	2	4.083	2	0.25	4
50	3	5.167	4	0.1875	2
50	4	5.167	4	0.5625	6
50	5	5.128	3	0.246	3
50	6	5.335	6	0.125	1

Chatillon 0-10 lb Spring Scale







Test Date	Gun #	SKU	Description	S/N	Date Code	Date	Method	Tester	sample #	Force
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	1	4.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	2	4.50
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon SC	JD	3	4.25
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	1	4.25
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	2	4.00
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon SC	JD	3	4.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	1	3.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	2	3.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon SC	JD	3	3.00
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	1	4.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	2	4.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon SC	JD	3	4.75
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon SC	JD	1	4.25
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	2	4.75
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Chatillon SC	JD	3	4.50
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	1	4.50
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	2	5.00
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon SC	JD	3	4.75
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	1	4.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	2	3.75
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon SC	JD	3	3.75
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	1	3.75
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	2	3.50
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon SC	JD	3	3.50
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	1	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	2	4.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon SC	JD	3	4.50
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	1	3.50
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	2	3.75
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon SC	JD	3	3.50
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	1	4.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	2	4.00
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon SC	JD	3	4.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	1	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	2	5.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon SC	JD	3	5.00
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	1	4.50
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	2	4.50
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon SC	JD	3	4.25
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	1	4.75
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	2	4.75
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon SC	JD	3	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	1	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	2	4.75
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon SC	JD	3	4.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	1	4.50
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	2	5.00
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon SC	JD	3	5.00

Gun #	Chat SC Avg	Chat NSC Avg	Lyman SC Avg	Lyman NSC Avg	Dvorak SC Avg	Dvorak NSC Avg	Chat SC Range	Chat NSC Range
1	4.42	5.25	5.50	6.60	4.37	6.33	0.25	1.25
1								
1								
2	4.08	4.25	5.54	5.31	5.41	5.39	0.25	0.50
2								
2								
3	3.08	3.42	3.77	3.35	3.54	3.53	0.25	0.25
3								
3								
4	4.75	4.42	5.73	5.13	5.22	5.76	0.00	0.75
4								
4								
5	4.50	5.08	5.42	5.40	5.10	5.42	0.50	0.75
5								
6	4.75	4.50	5.73	5.44	5.71	5.91	0.50	0.75
6								
6								
7	3.83	4.00	4.75	4.73	4.86	5.43	0.25	0.00
7								
7								
8	3.58	4.25	4.40	4.71	4.07	4.51	0.25	0.50
8								
8								
9	4.33	4.17	5.15	4.96	4.79	5.11	0.25	0.25
9								
9								
10	3.58	3.75	4.21	4.58	3.90	4.37	0.25	0.75
10								
10								
11	4.08	4.17	4.92	4.42	4.28	4.74	0.25	0.25
11								
11								
12	5.00	5.00	6.52	6.81	5.67	6.04	0.00	0.00
12								
12								
13	4.42	4.33	5.58	5.21	4.74	4.77	0.25	0.25
13								
13								
14	4.75	4.75	6.50	5.88	5.70	5.79	0.00	0.50
14								
14								
15	4.67	4.92	5.46	5.33	5.80	5.85	0.25	1.25
15								
15								
16	4.83	5.17	6.06	6.00	4.83	5.39	0.50	0.25
16								
16								

Lyman SC Range	Lyman NSC Range	Dvorak SC Range	Dvorak NSC Range	Chat SC Avg	Chat SC Error+	Chat SC Error-	Chat NSC Avg	Chat NSC Error+
0.13	1.69	0.06	0.04	4.42	4.50	4.25	5.25	5.75
0.50	1.50	0.62	0.24	4.08	4.25	4.00	4.25	4.50
0.19	2.00	0.20	0.22	3.08	3.25	3.00	3.42	3.50
0.63	2.31	0.19	1.07	4.75	4.75	4.75	4.42	4.75
0.25	1.19	0.14	0.72	4.50	4.75	4.25	5.08	5.50
0.69	0.81	0.57	0.25	4.75	5.00	4.50	4.50	4.75
0.31	0.69	0.06	0.28	3.83	4.00	3.75	4.00	4.00
0.25	1.19	0.05	0.43	3.58	3.75	3.50	4.25	4.50
0.25	0.19	0.28	0.30	4.33	4.50	4.25	4.17	4.25
0.13	0.88	0.19	0.71	3.58	3.75	3.50	3.75	4.00
0.06	0.75	0.23	0.28	4.08	4.25	4.00	4.17	4.25
0.81	0.31	0.22	0.07	5.00	5.00	5.00	5.00	5.00
0.31	0.19	0.11	0.18	4.42	4.50	4.25	4.33	4.50
0.31	0.25	0.65	0.07	4.75	4.75	4.75	4.75	5.00
0.38	1.50	0.63	0.34	4.67	4.75	4.50	4.92	5.50
0.44	0.31	0.01	0.24	4.83	5.00	4.50	5.17	5.25

Chat NSC Error-	Chat SC Difference	Lyman SC Avg	Lyman SC Error+	Lyman SC Error-	Lyman NSC Avg	Lyman NSC Error+	Lyman NSC Error+
4.50	0.83 0.00 0.00	5.50	5.56	5.44	6.60	7.31	5.63
4.00	0.17 0.00 0.00	5.54	5.75	5.25	5.31	5.94	4.44
3.25	0.33 0.00 0.00	3.77	3.88	3.69	3.35	4.13	2.13
4.00	-0.33 0.00 0.00	5.73	6.13	5.50	5.13	6.00	3.69
4.75	0.58 0.00 0.00	5.42	5.50	5.25	5.40	6.00	4.81
4.00	-0.25 0.00 0.00	5.73	6.19	5.50	5.44	5.75	4.94
4.00	0.17 0.00 0.00	4.75	4.94	4.63	4.73	5.00	4.31
4.00	0.67 0.00 0.00	4.40	4.50	4.25	4.71	5.13	3.94
4.00	-0.17 0.00 0.00	5.15	5.25	5.00	4.96	5.06	4.88
3.25	0.17 0.00 0.00	4.21	4.25	4.13	4.58	4.88	4.00
4.00	0.08 0.00 0.00	4.92	4.94	4.88	4.42	4.69	3.94
5.00	0.00 0.00 0.00	6.52	7.00	6.19	6.81	7.00	6.69
4.25	-0.08 0.00 0.00	5.58	5.75	5.44	5.21	5.31	5.13
4.50	0.00 0.00 0.00	6.50	6.63	6.31	5.88	6.00	5.75
4.25	0.25 0.00 0.00	5.46	5.63	5.25	5.33	6.06	4.56
5.00	0.33 0.00 0.00	6.06	6.31	5.88	6.00	6.19	5.88

Dvorak SC Avg	Dvorak SC Error+	Dvorak SC Error-	Dvorak NSC Avg	Dvorak NSC Error+	Dvorak NSC Error-
4.37	4.40	4.34	6.33	6.34	6.31
5.41	5.71	5.09	5.39	5.51	5.27
3.54	3.61	3.41	3.53	3.60	3.38
5.22	5.29	5.10	5.76	6.39	5.32
5.10	5.16	5.02	5.42	5.80	5.08
5.71	6.02	5.46	5.91	6.01	5.76
4.86	4.89	4.84	5.43	5.55	5.27
4.07	4.11	4.05	4.51	4.75	4.33
4.79	4.92	4.63	5.11	5.28	4.98
3.90	3.97	3.78	4.37	4.71	4.01
4.28	4.37	4.14	4.74	4.89	4.61
5.67	5.80	5.57	6.04	6.07	6.00
4.74	4.81	4.70	4.77	4.88	4.70
5.70	6.05	5.39	5.79	5.83	5.76
5.80	6.03	5.40	5.85	6.02	5.67
4.83	4.84	4.63	5.39	5.49	5.25

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	1	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	2	4.50
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon SC	JD	3	4.50
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	1	3.75
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	2	3.75
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon SC	JD	3	3.75
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	1	4.00
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	2	4.00
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon SC	JD	3	3.50
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	1	3.75
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	2	3.75
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon SC	JD	3	3.75
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	1	4.00
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	2	4.00
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon SC	JD	3	4.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	2	5.25
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon SC	JD	3	5.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	1	4.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	1	5.00
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	2	5.00
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon SC	JD	3	4.75
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon SC	JD	3	4.50
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	2	4.00
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon SC	JD	3	4.00
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	1	4.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	2	4.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon SC	JD	3	4.75
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	1	4.25
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	2	4.25
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon SC	JD	3	4.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	1	4.50
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	2	4.25
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon SC	JD	3	4.25
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	1	5.25
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	2	5.00
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon SC	JD	3	5.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	1	4.00
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	2	4.25
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon SC	JD	3	4.50
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	1	5.00

17	4.50	4.50	5.48	5.21	4.80	5.25	0.00	0.00
17								
17								
18	3.75	4.08	4.60	4.94	4.09	4.29	0.00	0.25
18								
18								
19	3.83	4.33	4.46	4.10	3.87	3.83	0.50	0.50
19								
19								
20	3.75	4.17	4.44	4.79	4.35	5.26	0.00	0.25
20								
20								
21	4.08	3.75	4.83	4.38	4.09	4.28	0.25	0.50
21								
22	4.42	4.33	5.29	5.23	5.19	5.13	0.25	0.25
22								
22								
23	4.83	5.08	5.85	5.46	5.09	5.02	1.25	0.75
23								
23								
24	4.25	4.42	4.88	4.90	4.60	5.11	0.00	0.75
24								
24								
25	4.92	4.75	5.35	5.17	5.12	5.26	0.25	0.50
25								
25								
26	4.50	4.08	5.42	4.50	5.16	5.00	0.00	0.25
26								
26								
27	4.00	3.67	4.92	4.81	3.88	4.64	0.00	0.25
27								
27								
28	4.58	4.25	4.73	4.88	4.89	5.44	0.25	0.50
28								
28								
29	4.25	4.75	5.10	5.38	4.79	5.01	0.00	0.50
29								
29								
30	4.33	4.50	5.27	4.96	5.19	5.42	0.25	0.50
30								
30								
31	5.17	5.50	6.83	6.92	5.82	6.27	0.25	0.50
31								
31								
32	4.25	4.00	5.04	5.27	4.51	4.78	0.50	0.50
32								
32								
33	5.08	5.00	6.08	6.46	5.96	6.36	0.25	0.50

0.44	1.13	0.05	0.04	4.50	4.50	4.50	4.50	4.50
0.25	0.50	0.46	0.44	3.75	3.75	3.75	4.08	4.25
0.31	0.13	0.43	0.34	3.83	4.00	3.50	4.33	4.50
0.31	0.31	0.18	0.35	3.75	3.75	3.75	4.17	4.25
0.31	0.13	0.16	0.11	4.08	4.25	4.00	3.75	4.00
0.38	0.13	0.12	0.05	4.42	4.50	4.25	4.33	4.50
0.19	0.75	0.13	0.10	4.83	5.25	4.00	5.08	5.50
0.00	0.13	0.02	0.66	4.25	4.25	4.25	4.42	4.75
0.56	0.81	0.32	0.32	4.92	5.00	4.75	4.75	5.00
0.38	2.38	0.19	0.08	4.50	4.50	4.50	4.08	4.25
0.13	0.63	0.09	0.30	4.00	4.00	4.00	3.67	3.75
0.25	0.75	0.11	0.15	4.58	4.75	4.50	4.25	4.50
0.56	0.19	0.35	0.29	4.25	4.25	4.25	4.75	5.00
0.44	0.25	0.16	0.13	4.33	4.50	4.25	4.50	4.75
0.44	1.63	0.29	0.48	5.17	5.25	5.00	5.50	5.75
0.50	0.88	0.32	0.34	4.25	4.50	4.00	4.00	4.25
0.13	0.75	0.06	0.53	5.08	5.25	5.00	5.00	5.25

4.50	0.00 0.00 0.00	5.48	5.69	5.25	5.21	5.63	4.50
4.00	0.33 0.00 0.00	4.60	4.75	4.50	4.94	5.19	4.69
4.00	0.50 0.00 0.00	4.46	4.63	4.31	4.10	4.19	4.06
4.00	0.42 0.00 0.00	4.44	4.63	4.31	4.79	4.94	4.63
3.50	-0.33 0.00 0.00	4.83	5.00	4.69	4.38	4.44	4.31
4.25	-0.08 0.00 0.00	5.29	5.50	5.13	5.23	5.31	5.19
4.75	0.25 0.00 0.00	5.85	5.94	5.75	5.46	5.88	5.13
4.00	0.17 0.00 0.00	4.88	4.88	4.88	4.90	4.94	4.81
4.50	-0.17 0.00 0.00	5.35	5.69	5.13	5.17	5.56	4.75
4.00	-0.42 0.00 0.00	5.42	5.56	5.19	4.50	5.44	3.06
3.50	-0.33 0.00 0.00	4.92	5.00	4.88	4.81	5.19	4.56
4.00	-0.33 0.00 0.00	4.73	4.88	4.63	4.88	5.19	4.44
4.50	0.50 0.00 0.00	5.10	5.38	4.81	5.38	5.44	5.25
4.25	0.17 0.00 0.00	5.27	5.50	5.06	4.96	5.06	4.81
5.25	0.33 0.00 0.00	6.83	7.06	6.63	6.92	7.63	6.00
3.75	-0.25 0.00 0.00	5.04	5.25	4.75	5.27	5.69	4.81
4.75	-0.08	6.08	6.13	6.00	6.46	6.88	6.13

5.24	5.27	5.25	4.79	4.84	4.80
4.11	4.55	4.29	3.81	4.26	4.09
3.65	3.98	3.83	3.69	4.12	3.87
5.04	5.40	5.26	4.26	4.44	4.35
4.21	4.32	4.28	4.00	4.16	4.09
5.11	5.16	5.13	5.11	5.23	5.19
4.96	5.06	5.02	5.03	5.16	5.09
4.78	5.45	5.11	4.59	4.61	4.60
5.12	5.43	5.26	4.95	5.27	5.12
4.96	5.04	5.00	5.04	5.23	5.16
4.52	4.82	4.64	3.82	3.91	3.88
5.39	5.54	5.44	4.85	4.96	4.89
4.89	5.18	5.01	4.63	4.97	4.79
5.37	5.50	5.42	5.13	5.29	5.19
5.99	6.47	6.27	5.62	5.91	5.82
4.57	4.91	4.78	4.36	4.68	4.51
6.04	6.57	6.36	5.92	5.98	5.96

9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	2	5.00
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon SC	JD	3	5.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	1	4.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	2	4.00
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon SC	JD	3	4.00
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	1	3.50
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	2	3.50
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon SC	JD	3	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	1	3.50
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	2	3.75
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon SC	JD	3	3.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	1	4.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	2	4.25
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon SC	JD	3	4.25
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	1	4.00
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	2	3.75
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon SC	JD	3	3.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	1	3.25
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	2	3.00
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon SC	JD	3	3.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	1	4.25
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	2	4.50
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon SC	JD	3	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	1	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	2	4.50
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon SC	JD	3	4.75
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	1	5.25
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	2	5.00
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon SC	JD	3	4.75
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	1	3.50
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	2	3.75
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon SC	JD	3	3.75
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	1	4.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	2	4.00
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon SC	JD	3	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	1	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	2	4.00
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon SC	JD	3	4.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	1	3.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	2	3.00
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon SC	JD	3	3.00
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon SC	JD	3	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	1	4.00
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	2	4.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon SC	JD	3	4.50
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	1	3.00
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	2	3.00

33								
33								
34	4.08	4.08	4.92	4.98	4.38	4.59	0.25	0.50
34								
34								
35	3.50	3.58	4.63	3.98	4.06	4.56	0.00	0.25
35								
35								
36	3.58	3.50	4.44	4.98	4.03	4.16	0.25	0.00
36								
36								
37	4.33	4.42	5.08	5.21	4.63	4.79	0.25	0.50
37								
37								
38	3.75	4.17	4.40	4.13	4.15	4.56	0.50	1.00
38								
38								
39	3.08	3.25	4.83	4.52	3.41	3.70	0.25	0.50
39								
39								
40	4.42	4.67	5.48	5.69	5.07	4.95	0.25	0.75
40								
40								
41	4.58	4.67	5.94	5.54	5.08	5.12	0.25	0.25
41								
41								
42	5.00	4.92	6.19	6.31	5.60	5.63	0.50	0.25
42								
42								
43	3.67	4.33	4.71	5.56	4.27	5.46	0.25	0.50
43								
43								
44	4.00	4.42	5.08	5.19	4.41	5.59	0.00	0.75
44								
44								
45	4.08	4.25	4.96	4.90	4.83	5.26	0.25	0.50
45								
45								
46	3.08	3.33	3.88	3.90	4.83	5.26	0.25	0.25
46								
46								
47	4.17	4.00	5.46	5.08	4.94	5.06	0.25	0.50
47								
47								
48	4.25	4.25	5.35	5.40	4.58	5.04	0.50	0.00
48								
48								
49	3.00	3.17	3.90	4.15	4.03	4.31	0.00	0.50
49								

0.25	0.13	0.15	0.25	4.08	4.25	4.00	4.08	4.25
0.56	2.25	0.32	0.08	3.50	3.50	3.50	3.58	3.75
0.31	0.75	0.21	0.08	3.58	3.75	3.50	3.50	3.50
0.75	0.44	0.75	0.31	4.33	4.50	4.25	4.42	4.75
0.25	0.19	0.20	0.17	3.75	4.00	3.50	4.17	4.50
0.13	1.31	0.06	0.63	3.08	3.25	3.00	3.25	3.50
0.13	0.00	0.07	0.23	4.42	4.50	4.25	4.67	5.00
0.31	0.44	0.10	0.14	4.58	4.75	4.50	4.67	4.75
0.19	0.13	0.07	0.20	5.00	5.25	4.75	4.92	5.00
0.06	1.19	0.14	0.76	3.67	3.75	3.50	4.33	4.50
0.50	0.50	0.19	0.23	4.00	4.00	4.00	4.42	4.75
0.56	0.56	0.03	0.08	4.08	4.25	4.00	4.25	4.50
0.13	0.19	0.03	0.08	3.08	3.25	3.00	3.33	3.50
0.31	0.50	0.16	0.08	4.17	4.25	4.00	4.00	4.25
0.50	0.25	0.23	0.03	4.25	4.50	4.00	4.25	4.25
0.38	0.44	0.12	0.21	3.00	3.00	3.00	3.17	3.50

	0.00						
	0.00						
3.75	0.00	4.92	5.06	4.81	4.98	5.06	4.94
	0.00						
	0.00						
3.50	0.08	4.63	4.88	4.31	3.98	4.88	2.63
	0.00						
	0.00						
3.50	-0.08	4.44	4.63	4.31	4.98	5.44	4.69
	0.00						
	0.00						
4.25	0.08	5.08	5.44	4.69	5.21	5.38	4.94
	0.00						
	0.00						
3.50	0.42	4.40	4.56	4.31	4.13	4.19	4.00
	0.00						
	0.00						
3.00	0.17	4.83	4.88	4.75	4.52	5.31	4.00
	0.00						
	0.00						
4.25	0.25	5.48	5.56	5.44	5.69	5.69	5.69
	0.00						
	0.00						
4.50	0.08	5.94	6.13	5.81	5.54	5.75	5.31
	0.00						
	0.00						
4.75	-0.08	6.19	6.25	6.06	6.31	6.38	6.25
	0.00						
	0.00						
4.00	0.67	4.71	4.75	4.69	5.56	6.13	4.94
	0.00						
	0.00						
4.00	0.42	5.08	5.31	4.81	5.19	5.38	4.88
	0.00						
	0.00						
4.00	0.17	4.96	5.19	4.63	4.90	5.19	4.63
	0.00						
	0.00						
3.25	0.25	3.88	3.94	3.81	3.90	4.00	3.81
	0.00						
	0.00						
3.75	-0.17	5.46	5.56	5.25	5.08	5.31	4.81
	0.00						
	0.00						
4.25	0.00	5.35	5.56	5.06	5.40	5.56	5.31
	0.00						
	0.00						
3.00	0.17	3.90	4.06	3.69	4.15	4.31	3.88
	0.00						

4.38	4.48	4.33	4.59	4.69	4.44
4.06	4.17	3.86	4.58	4.62	4.54
4.03	4.11	3.91	4.16	4.20	4.12
4.63	5.00	4.25	4.79	4.90	4.60
4.15	4.25	4.05	4.56	4.67	4.50
3.41	3.45	3.39	3.70	4.07	3.44
5.07	5.09	5.03	4.95	5.10	4.87
5.08	5.14	5.04	5.12	5.19	5.05
5.60	5.63	5.55	5.63	5.71	5.51
4.27	4.36	4.22	5.46	5.90	5.14
4.41	4.54	4.35	5.59	5.68	5.45
4.83	4.85	4.82	5.28	5.33	5.26
4.83	4.85	4.82	5.28	5.33	5.26
4.94	5.03	4.87	5.08	5.13	5.04
4.58	4.71	4.48	5.04	5.06	5.03
4.03	4.08	3.96	4.31	4.44	4.23

9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon SC	JD	3	3.00	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	1	4.25	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	2	4.00	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon SC	JD	3	3.75	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	1	4.50	5.25
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	2	5.50	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Chatillon NSC	JD	3	5.75	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	1	4.00	4.25 0.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	2	4.50	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Chatillon NSC	JD	3	4.25	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	1	3.50	3.42 0.25
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	2	3.50	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Chatillon NSC	JD	3	3.25	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	1	4.00	4.42 0.75
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	2	4.75	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Chatillon NSC	JD	3	4.50	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	1	5.50	5.08 0.75
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	2	5.00	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Chatillon NSC	JD	3	4.75	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	1	4.75	4.50 0.75
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	2	4.00	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Chatillon NSC	JD	3	4.75	
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	1	4.00	4.00 0.00
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	2	4.00	
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Chatillon NSC	JD	3	4.00	
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	1	4.25	4.25 0.50
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	2	4.50	
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Chatillon NSC	JD	3	4.00	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	1	4.25	4.17 0.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	2	4.25	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Chatillon NSC	JD	3	4.00	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	1	3.25	3.75 0.75
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	2	4.00	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Chatillon NSC	JD	3	4.00	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	1	4.00	4.17 0.25
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	2	4.25	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Chatillon NSC	JD	3	4.25	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	1	5.00	5.00 0.00
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	2	5.00	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Chatillon NSC	JD	3	5.00	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	1	4.25	4.33 0.25
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	2	4.25	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Chatillon NSC	JD	3	4.50	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	1	5.00	4.75 0.50
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	2	4.75	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Chatillon NSC	JD	3	4.50	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	1	4.25	4.92 1.25
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	2	5.00	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Chatillon NSC	JD	3	5.50	

49 0.25
50 0.50
5.33
5.13
5.17
5.17
4.08
4.00

4.25

4.08

3.75

4.25

4.00

0.13

0.25

0.56

0.19

5.28

5.41

5.33

5.03

5.27

5.13

9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	1	5.00	5.17	0.25
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	2	5.25		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Chatillon NSC	JD	3	5.25		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	1	4.50	4.50	0.00
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	1	4.50	4.33	0.50
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Chatillon NSC	JD	3	4.00		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	1	4.00	4.17	0.25
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	1	4.00	3.75	0.50
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	2	3.75		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Chatillon NSC	JD	3	3.50		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	1	4.25	4.33	0.25
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	1	5.50	5.08	0.75
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.42	0.75
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	2	4.50		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	1	4.50	4.75	0.50
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Chatillon NSC	JD	3	4.75		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	1	3.75	3.67	0.25
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	2	3.50		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Chatillon NSC	JD	3	3.75		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.25	0.50
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	1	4.75	4.75	0.50
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	2	5.00		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Chatillon NSC	JD	3	4.50		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	1	4.75	4.50	0.50
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	2	4.25		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	1	5.50	5.50	0.50
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	2	5.75		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Chatillon NSC	JD	3	5.25		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	1	4.25	4.00	0.50

9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Chatillon NSC	JD	3	3.75		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	1	4.75	5.00	0.50
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	2	5.25		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Chatillon NSC	JD	3	5.00		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	1	4.25	4.08	0.50
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	2	3.75		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	1	3.50	3.58	0.25
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	2	3.75		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Chatillon NSC	JD	3	3.50		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	1	3.50	3.50	0.00
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	2	3.50		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Chatillon NSC	JD	3	3.50		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	1	4.75	4.42	0.50
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	2	4.25		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	1	3.50	4.17	1.00
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	1	3.50	3.25	0.50
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	2	3.25		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Chatillon NSC	JD	3	3.00		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	1	4.25	4.67	0.75
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	2	5.00		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	1	4.50	4.67	0.25
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	2	4.75		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	1	4.75	4.92	0.25
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	2	5.00		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Chatillon NSC	JD	3	5.00		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	1	4.00	4.33	0.50
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	1	4.00	4.42	0.75
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	2	4.50		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Chatillon NSC	JD	3	4.75		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	1	4.25	4.25	0.50
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Chatillon NSC	JD	3	4.50		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	1	3.50	3.33	0.25
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	2	3.25		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Chatillon NSC	JD	3	3.25		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	1	3.75	4.00	0.50
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	1	4.25	4.25	0.00
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	2	4.25		

9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	1	3.50	3.17	0.50
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	2	3.00		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Chatillon NSC	JD	3	3.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	1	4.00	4.08	0.25
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	2	4.00		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Chatillon NSC	JD	3	4.25		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	1	5.438	5.50	0.13
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	2	5.563		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman SC	JD	3	5.500		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	1	5.250	5.54	0.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	2	5.750		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman SC	JD	3	5.625		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	1	3.875	3.77	0.19
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	2	3.688		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman SC	JD	3	3.750		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	1	6.125	5.73	0.63
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	2	5.563		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman SC	JD	3	5.500		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	1	5.500	5.42	0.25
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	2	5.500		
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Lyman SC	JD	3	5.250		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	1	6.188	5.73	0.69
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	2	5.500		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman SC	JD	3	5.500		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	1	4.688	4.75	0.31
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	2	4.625		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman SC	JD	3	4.938		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	1	4.250	4.40	0.25
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	2	4.500		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman SC	JD	3	4.438		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	1	5.250	5.15	0.25
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	2	5.000		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman SC	JD	3	5.188		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	1	4.250	4.21	0.13
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	2	4.250		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman SC	JD	3	4.125		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	1	4.938	4.92	0.06
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	2	4.938		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman SC	JD	3	4.875		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	1	7.000	6.52	0.81
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	2	6.375		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman SC	JD	3	6.188		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	1	5.438	5.58	0.31
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	2	5.750		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman SC	JD	3	5.563		
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	1	6.625	6.50	0.31
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	2	6.563		
9/11/2007	14	84262	700 TI	TT009198	21WB	8/21/2007	Lyman SC	JD	3	6.313		

9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	1	5.500	5.46	0.38
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	2	5.625		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman SC	JD	3	5.250		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	1	6.313	6.06	0.44
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	2	6.000		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman SC	JD	3	5.875		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	1	5.500	5.48	0.44
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	2	5.688		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman SC	JD	3	5.250		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	1	4.750	4.60	0.25
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	2	4.500		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman SC	JD	3	4.563		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	1	4.625	4.46	0.31
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	2	4.438		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman SC	JD	3	4.313		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	1	4.375	4.44	0.31
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	2	4.313		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman SC	JD	3	4.625		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	1	5.000	4.83	0.31
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	2	4.813		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman SC	JD	3	4.688		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	1	5.500	5.29	0.38
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	2	5.125		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman SC	JD	3	5.250		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	1	5.938	5.85	0.19
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	2	5.875		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman SC	JD	3	5.750		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	1	4.875	4.88	0.00
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	2	4.875		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman SC	JD	3	4.875		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	1	5.250	5.35	0.56
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	2	5.688		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman SC	JD	3	5.125		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	1	5.500	5.42	0.38
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	2	5.188		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman SC	JD	3	5.563		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	1	4.875	4.92	0.13
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	2	5.000		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman SC	JD	3	4.875		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	1	4.625	4.73	0.25
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	2	4.875		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman SC	JD	3	4.688		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	1	5.375	5.10	0.56
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	2	5.125		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman SC	JD	3	4.813		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	1	5.250	5.27	0.44
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	2	5.063		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman SC	JD	3	5.500		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	1	7.063	6.83	0.44

9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	2	6.625		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman SC	JD	3	6.813		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	1	5.125	5.04	0.50
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	2	4.750		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman SC	JD	3	5.250		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	1	6.125	6.08	0.13
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	2	6.125		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman SC	JD	3	6.000		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	1	5.063	4.92	0.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	2	4.813		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman SC	JD	3	4.875		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	1	4.875	4.63	0.56
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	2	4.688		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman SC	JD	3	4.313		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	1	4.375	4.44	0.31
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	2	4.625		
9/12/2007	36	27053	700 CDL	G6636386	03BB	1/3/2007	Lyman SC	JD	3	4.313		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	1	5.438	5.08	0.75
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	2	5.125		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman SC	JD	3	4.688		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	1	4.563	4.40	0.25
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	2	4.313		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman SC	JD	3	4.313		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	1	4.875	4.83	0.13
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	2	4.750		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman SC	JD	3	4.875		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	1	5.438	5.48	0.13
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	2	5.438		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman SC	JD	3	5.563		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	1	6.125	5.94	0.31
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	2	5.875		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman SC	JD	3	5.813		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	1	6.063	6.19	0.19
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	2	6.250		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman SC	JD	3	6.250		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	1	4.688	4.71	0.06
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	2	4.750		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman SC	JD	3	4.688		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	1	5.313	5.08	0.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	2	4.813		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman SC	JD	3	5.125		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	1	4.625	4.96	0.56
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	2	5.188		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman SC	JD	3	5.063		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	1	3.813	3.88	0.13
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	2	3.938		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman SC	JD	3	3.875		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	1	5.563	5.46	0.31
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	2	5.563		

9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman SC	JD	3	5.250		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	1	5.438	5.35	0.50
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	2	5.063		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman SC	JD	3	5.563		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	1	3.938	3.90	0.38
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	2	4.063		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman SC	JD	3	3.688		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	1	5.250	5.17	0.19
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	2	5.188		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman SC	JD	3	5.063		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	1	5.625	6.60	1.69
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	2	7.313		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Lyman NSC	JD	3	6.875		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	1	4.438	5.31	1.50
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	2	5.938		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Lyman NSC	JD	3	5.563		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	1	2.125	3.35	2.00
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	2	4.125		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Lyman NSC	JD	3	3.813		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	1	3.688	5.13	2.31
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	2	6.000		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Lyman NSC	JD	3	5.688		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	1	4.813	5.40	1.19
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	2	6.000		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Lyman NSC	JD	3	5.375		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	1	4.938	5.44	0.81
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	2	5.750		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Lyman NSC	JD	3	5.625		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	1	4.313	4.73	0.69
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	2	4.875		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Lyman NSC	JD	3	5.000		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	1	3.938	4.71	1.19
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	2	5.125		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Lyman NSC	JD	3	5.063		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	1	4.875	4.96	0.19
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	2	4.938		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Lyman NSC	JD	3	5.063		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	1	4.000	4.58	0.88
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	2	4.875		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Lyman NSC	JD	3	4.875		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	1	3.938	4.42	0.75
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	2	4.688		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Lyman NSC	JD	3	4.625		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	1	6.688	6.81	0.31
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	2	6.750		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Lyman NSC	JD	3	7.000		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	1	5.313	5.21	0.19
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	2	5.125		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Lyman NSC	JD	3	5.188		

9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	1	5.875	5.68	0.25
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	2	6.000		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Lyman NSC	JD	3	5.750		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	1	4.563	5.33	1.50
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	2	5.375		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Lyman NSC	JD	3	6.063		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	1	5.938	6.00	0.31
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	2	6.188		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Lyman NSC	JD	3	5.875		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	1	4.500	5.21	1.13
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	2	5.500		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Lyman NSC	JD	3	5.625		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	1	5.188	4.94	0.50
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	2	4.938		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Lyman NSC	JD	3	4.688		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	1	4.063	4.10	0.13
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	2	4.188		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Lyman NSC	JD	3	4.063		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	1	4.625	4.79	0.31
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	2	4.938		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Lyman NSC	JD	3	4.813		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	1	4.375	4.38	0.13
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	2	4.313		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Lyman NSC	JD	3	4.438		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	1	5.188	5.23	0.13
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	2	5.188		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Lyman NSC	JD	3	5.313		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	1	5.875	5.46	0.75
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	2	5.125		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Lyman NSC	JD	3	5.375		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	1	4.938	4.90	0.13
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	2	4.813		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Lyman NSC	JD	3	4.938		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	1	4.750	5.17	0.81
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	2	5.563		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Lyman NSC	JD	3	5.188		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	1	3.063	4.50	2.38
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	2	5.438		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Lyman NSC	JD	3	5.000		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	1	5.188	4.81	0.63
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	2	4.688		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Lyman NSC	JD	3	4.563		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	1	4.438	4.88	0.75
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	2	5.188		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Lyman NSC	JD	3	5.000		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	1	5.438	5.38	0.19
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	2	5.438		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Lyman NSC	JD	3	5.250		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	1	4.813	4.96	0.25

9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	2	5.063		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Lyman NSC	JD	3	5.000		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	1	6.000	6.92	1.63
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	2	7.625		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Lyman NSC	JD	3	7.125		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	1	5.688	5.27	0.88
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	2	5.313		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Lyman NSC	JD	3	4.813		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	1	6.125	6.46	0.75
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	2	6.375		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Lyman NSC	JD	3	6.875		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	1	5.063	4.98	0.13
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	2	4.938		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Lyman NSC	JD	3	4.938		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	1	2.625	3.98	2.25
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	2	4.438		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Lyman NSC	JD	3	4.875		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	1	5.438	4.98	0.75
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	2	4.813		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Lyman NSC	JD	3	4.688		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	1	4.938	5.21	0.44
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	2	5.313		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Lyman NSC	JD	3	5.375		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	1	4.188	4.13	0.19
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	2	4.188		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Lyman NSC	JD	3	4.000		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	1	5.313	4.52	1.31
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	2	4.250		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Lyman NSC	JD	3	4.000		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	1	5.688	5.69	0.00
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	2	5.688		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Lyman NSC	JD	3	5.688		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	1	5.563	5.54	0.44
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	2	5.750		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Lyman NSC	JD	3	5.313		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	1	6.313	6.31	0.13
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	2	6.375		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Lyman NSC	JD	3	6.250		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	1	4.938	5.56	1.19
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	2	5.625		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Lyman NSC	JD	3	6.125		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	1	4.875	5.19	0.50
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	2	5.313		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Lyman NSC	JD	3	5.375		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	1	4.625	4.90	0.56
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	2	5.188		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Lyman NSC	JD	3	4.875		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	1	4.000	3.90	0.19
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	2	3.813		

9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Lyman NSC	JD	3	3.875		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	1	4.813	5.08	0.50
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Lyman NSC	JD	3	5.125		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	1	5.563	5.40	0.25
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Lyman NSC	JD	3	5.313		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	1	4.250	4.15	0.44
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	2	3.875		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Lyman NSC	JD	3	4.313		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	1	4.813	5.17	0.56
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	2	5.313		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Lyman NSC	JD	3	5.375		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	1	4.336	4.37	0.06
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	2	4.396		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	3	4.379		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	4	4.412		
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak SC	JR	5	4.319		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	1	5.712	5.41	0.62
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	2	5.423		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	3	5.089		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	4	5.699		
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak SC	SW	5	5.302		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	1	3.407	3.54	0.20
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	2	3.606		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	3	3.608		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	4	3.260		
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak SC	SW	5	3.455		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	1	5.294	5.22	0.19
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	2	5.102		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	3	5.275		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	4	5.472		
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak SC	SW	5	5.672		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	1	5.131	5.10	0.14
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	2	5.017		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	3	5.159		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	4	5.155		
9/11/2007	5	84055	700 CDL B&C	G6664380	12OB	7/12/2007	Dvorak SC	SW	5	5.170		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	1	5.637	5.71	0.57
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	2	6.023		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	3	5.458		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	4	5.788		
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak SC	SW	5	5.952		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	1	4.857	4.86	0.06
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	2	4.838		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	3	4.894		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	4	4.829		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak SC	SW	5	4.773		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	1	4.052	4.07	0.05

9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	2	4.105	
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	3	4.064	
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	4	4.046	
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak SC	SW	5	4.057	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	1	4.633	4.79 0.28
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	2	4.832	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	3	4.915	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	4	4.913	
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak SC	SW	5	4.880	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	1	3.782	3.90 0.19
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	2	3.974	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	3	3.958	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	4	4.034	
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak SC	SW	5	4.142	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	1	4.140	4.28 0.23
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	2	4.318	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	3	4.374	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	4	4.436	
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak SC	SW	5	4.141	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	1	5.574	5.67 0.22
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	2	5.796	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	3	5.642	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	4	5.817	
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak SC	SW	5	5.759	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	1	4.697	4.74 0.11
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	2	4.702	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	3	4.806	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	4	4.811	
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak SC	SW	5	4.788	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	1	5.394	5.70 0.65
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	2	5.666	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	3	6.046	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	4	5.775	
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak SC	SW	5	5.800	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	1	6.026	5.80 0.63
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	2	5.981	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	3	5.399	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	4	5.659	
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak SC	SW	5	5.861	
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	1	4.833	4.83 0.01
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	2	4.838	
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	3	4.826	
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	4	4.762	
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak SC	JR	5	4.786	
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	1	4.838	4.80 0.05
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	2	4.788	
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	3	4.787	
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	4	4.802	
9/11/2007	17	84217	700 SPS Varmint	G6647868	16LB	2/16/2007	Dvorak SC	SW	5	4.781	

9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	1	4.263	4.09	0.46
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	2	4.214		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	3	3.807		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	4	4.174		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak SC	SW	5	4.102		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	1	3.689	3.87	0.43
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	2	3.802		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	3	4.119		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	4	3.877		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak SC	SW	5	3.843		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	1	4.346	4.35	0.18
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	2	4.436		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	3	4.258		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	4	4.311		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak SC	SW	5	4.299		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	1	4.161	4.09	0.16
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	2	3.999		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	3	4.096		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	4	4.308		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak SC	SW	5	3.858		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	1	5.226	5.19	0.12
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	2	5.110		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	3	5.220		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	4	5.178		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak SC	SW	5	5.220		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	1	5.071	5.09	0.13
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	2	5.164		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	3	5.032		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	4	5.348		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak SC	JR	5	4.991		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	1	4.612	4.60	0.02
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	2	4.590		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	3	4.599		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	4	4.618		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak SC	SW	5	4.599		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	1	5.147	5.12	0.32
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	2	5.269		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	3	4.953		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	4	5.093		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak SC	SW	5	4.979		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	1	5.217	5.16	0.19
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	2	5.233		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	3	5.040		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	4	5.134		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak SC	SW	5	5.106		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	1	3.818	3.88	0.09
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	2	3.901		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	3	3.907		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	4	3.935		

9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak SC	JR	5	3.975	
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	1	4.845	4.89 0.11
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	2	4.865	
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	3	4.958	
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	4	5.004	
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak SC	SW	5	5.018	
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	1	4.625	4.79 0.35
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	2	4.761	
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	3	4.972	
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	4	4.673	
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak SC	SW	5	4.683	
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	1	5.162	5.19 0.16
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	2	5.285	
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	3	5.126	
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	4	5.124	
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak SC	SW	5	5.176	
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	1	5.914	5.82 0.29
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	2	5.623	
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	3	5.911	
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	4	6.034	
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak SC	SW	5	5.644	
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	1	4.507	4.51 0.32
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	2	4.361	
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	3	4.676	
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	4	4.572	
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak SC	SW	5	4.461	
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	1	5.980	5.96 0.06
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	2	5.920	
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	3	5.979	
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	4	5.886	
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak SC	SW	5	5.968	
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	1	4.482	4.38 0.15
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	2	4.331	
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	3	4.336	
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	4	4.342	
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak SC	SW	5	4.817	
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	1	3.855	4.06 0.32
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	2	4.153	
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	3	4.171	
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	4	4.145	
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak SC	SW	5	3.973	
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	1	4.055	4.03 0.21
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	2	3.907	
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	3	4.114	
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	4	4.133	
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak SC	SW	5	3.928	
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	1	4.639	4.63 0.75
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	2	4.249	
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	3	4.998	

9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	4	4.698	
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak SC	SW	5	4.647	
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	1	4.045	4.15 0.20
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	2	4.146	
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	3	4.248	
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	4	4.428	
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak SC	SW	5	4.185	
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	1	3.393	3.41 0.06
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	2	3.396	
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	3	3.450	
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	4	3.430	
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak SC	SW	5	3.407	
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	1	5.093	5.07 0.07
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	2	5.026	
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	3	5.078	
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	4	5.105	
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak SC	SW	5	5.190	
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	1	5.140	5.08 0.10
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	2	5.036	
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	3	5.049	
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	4	5.122	
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak SC	SW	5	5.033	
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	1	5.625	5.60 0.07
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	2	5.551	
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	3	5.610	
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	4	5.630	
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak SC	SW	5	5.644	
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	1	4.233	4.27 0.14
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	2	4.218	
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	3	4.355	
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	4	4.228	
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak SC	SW	5	4.323	
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	1	4.358	4.41 0.19
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	2	4.536	
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	3	4.350	
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	4	4.448	
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak SC	SW	5	4.433	
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	1	4.850	4.83 0.03
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	2	4.823	
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	3	4.821	
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	4	4.866	
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak SC	SW	5	4.926	
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	1	4.850	4.83 0.03
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	2	4.823	
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	3	4.821	
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	4	4.866	
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak SC	SW	5	4.926	
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	1	4.907	4.94 0.16
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	2	5.028	

9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	3	4.870	
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	4	4.984	
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak SC	SW	5	5.046	
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	1	4.483	4.58 0.23
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	2	4.710	
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	3	4.555	
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	4	4.713	
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak SC	SW	5	4.768	
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	1	4.077	4.03 0.12
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	2	3.962	
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	3	4.037	
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	4	3.892	
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak SC	SW	5	3.984	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	1	5.025	5.13 0.25
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	2	5.271	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	3	5.089	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	4	4.829	
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak SC	SW	5	5.279	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	1	6.344	6.33 0.04
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	2	6.336	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	3	6.305	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	4	6.722	
9/11/2007	1	27092	700 ADL Youth Syn Scoped	G6681961	22WB	8/22/2007	Dvorak NSC	JR	5	6.573	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	1	5.505	5.39 0.24
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	2	5.394	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	3	5.266	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	4	5.294	
9/11/2007	2	27097	700 ADL Synthetic Scoped	G6676852	24WB	8/24/2007	Dvorak NSC	SW	5	5.084	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	1	3.380	3.53 0.22
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	2	3.591	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	3	3.604	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	4	3.636	
9/11/2007	3	27259	700 VSF	G6657024	20WB	8/20/2007	Dvorak NSC	SW	5	3.597	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	1	5.316	5.76 1.07
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	2	6.388	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	3	5.586	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	4	6.272	
9/11/2007	4	84050	700 CDL B&C	G6664552	15WB	8/15/2007	Dvorak NSC	SW	5	6.212	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	1	5.076	5.42 0.72
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	2	5.391	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	3	5.796	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	4	6.050	
9/11/2007	5	84055	700 CDL B&C	G6664360	12OB	7/12/2007	Dvorak NSC	SW	5	5.715	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	1	6.009	5.91 0.25
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	2	5.962	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	3	5.763	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	4	5.853	
9/11/2007	6	27049	700 CDL	G6636576	10BB	1/10/2007	Dvorak NSC	SW	5	5.806	
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	1	5.265	5.43 0.28

9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	2	5.547		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	3	5.465		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	4	5.480		
9/11/2007	7	27142	700 SPS SS DM Camo	T6266701	21KB	5/21/2007	Dvorak NSC	SW	5	5.465		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	1	4.752	4.51	0.43
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	2	4.326		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	3	4.451		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	4	4.828		
9/11/2007	8	27047	700 CDL	G6636100	01LB	2/1/2007	Dvorak NSC	SW	5	4.877		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	1	5.282	5.11	0.30
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	2	5.062		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	3	4.980		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	4	4.918		
9/11/2007	9	27143	700 SPS SS DM Camo	T6267293	02WB	8/2/2007	Dvorak NSC	SW	5	4.931		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	1	4.712	4.37	0.71
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	2	4.005		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	3	4.388		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	4	4.307		
9/11/2007	10	84054	700 CDL B&C	G6670533	25OB	7/25/2007	Dvorak NSC	SW	5	4.309		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	1	4.885	4.74	0.28
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	2	4.608		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	3	4.739		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	4	4.565		
9/11/2007	11	84270	700 Mtn LSS	S6599579	02LB	2/2/2007	Dvorak NSC	SW	5	4.736		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	1	6.072	6.04	0.07
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	2	6.044		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	3	6.001		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	4	6.010		
9/11/2007	12	27343	700 SPS DM	D6631154	23LB	2/23/2007	Dvorak NSC	SW	5	6.096		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	1	4.879	4.77	0.18
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	2	4.723		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	3	4.700		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	4	4.696		
9/11/2007	13	84174	700 SPS Buckmasters Camo	F6300481	17BB	1/17/2007	Dvorak NSC	SW	5	4.754		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	1	5.764	5.79	0.07
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	2	5.773		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	3	5.832		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	4	5.898		
9/11/2007	14	84262	700 Ti	TT009198	21WB	8/21/2007	Dvorak NSC	SW	5	5.986		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	1	6.018	5.85	0.34
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	2	5.847		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	3	5.674		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	4	5.344		
9/11/2007	15	84012	700 CDL SF	S6598705	29BB	1/29/2007	Dvorak NSC	SW	5	5.481		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	1	5.253	5.39	0.24
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	2	5.434		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	3	5.491		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	4	5.503		
9/11/2007	16	84217	700 SPS Varmint	G6646024	16LB	2/16/2007	Dvorak NSC	JR	5	5.789		

9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	1	5.274	5.25	0.04
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	2	5.241		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	3	5.237		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	4	5.270		
9/11/2007	17	84217	700 SPS Varmint	G6647888	16LB	2/16/2007	Dvorak NSC	SW	5	5.250		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	1	4.111	4.29	0.44
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	2	4.550		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	3	4.221		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	4	4.155		
9/11/2007	18	84051	700 CDL B&C	G6663602	15WB	8/15/2007	Dvorak NSC	SW	5	4.518		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	1	3.862	3.83	0.34
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	2	3.981		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	3	3.646		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	4	3.792		
9/11/2007	19	84051	700 CDL B&C	G6663521	15WB	8/15/2007	Dvorak NSC	SW	5	3.888		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	1	5.396	5.26	0.35
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	2	5.042		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	3	5.350		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	4	5.380		
9/11/2007	20	27011	700 CDL	G6635553	05LB	2/5/2007	Dvorak NSC	SW	5	5.048		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	1	4.320	4.28	0.11
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	2	4.309		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	3	4.213		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	4	3.914		
9/11/2007	21	27011	700 CDL	G6635543	05LB	2/5/2007	Dvorak NSC	SW	5	4.047		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	1	5.155	5.13	0.05
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	2	5.139		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	3	5.107		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	4	5.281		
9/11/2007	22	27339	700 SPS DM	G6644808	07LB	2/7/2007	Dvorak NSC	SW	5	5.138		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	1	5.035	5.02	0.10
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	2	5.062		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	3	4.964		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	4	5.082		
9/11/2007	23	27339	700 SPS DM	G6644642	07LB	2/7/2007	Dvorak NSC	JR	5	5.096		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	1	5.445	5.11	0.66
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	2	5.115		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	3	4.782		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	4	5.193		
9/11/2007	24	27339	700 SPS DM	G6644626	07LB	2/7/2007	Dvorak NSC	SW	5	5.019		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	1	5.236	5.26	0.32
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	2	5.434		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	3	5.115		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	4	5.157		
9/11/2007	25	27339	700 SPS DM	G6644667	07LB	2/7/2007	Dvorak NSC	SW	5	5.098		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	1	5.005	5.00	0.08
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	2	4.957		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	3	5.039		
9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	4	5.117		

9/11/2007	26	27339	700 SPS DM	G6644531	07LB	2/7/2007	Dvorak NSC	SW	5	4.984		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	1	4.523	4.64	0.30
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	2	4.577		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	3	4.823		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	4	4.674		
9/11/2007	27	27339	700 SPS DM	D6631039	07LB	2/7/2007	Dvorak NSC	SW	5	4.598		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	1	5.402	5.44	0.15
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	2	5.392		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	3	5.539		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	4	5.502		
9/11/2007	28	27339	700 SPS DM	G6644822	07LB	2/7/2007	Dvorak NSC	SW	5	5.540		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	1	5.180	5.01	0.29
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	2	4.887		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	3	4.966		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	4	4.431		
9/11/2007	29	27095	700 ADL Syn Scoped	G6679354	30WB	8/30/2007	Dvorak NSC	SW	5	5.060		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	1	5.495	5.42	0.13
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	2	5.390		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	3	5.366		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	4	5.264		
9/11/2007	30	27095	700 ADL Syn Scoped	G6679368	30WB	8/30/2007	Dvorak NSC	SW	5	5.392		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	1	6.353	6.27	0.48
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	2	5.992		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	3	6.468		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	4	6.576		
9/12/2007	31	27053	700 CDL	G6618936	04BB	1/4/2007	Dvorak NSC	SW	5	5.797		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	1	4.909	4.78	0.34
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	2	4.866		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	3	4.572		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	4	4.607		
9/12/2007	32	27053	700 CDL	G6635711	04BB	1/4/2007	Dvorak NSC	SW	5	4.694		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	1	6.469	6.36	0.53
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	2	6.044		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	3	6.572		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	4	6.480		
9/12/2007	33	27053	700 CDL	G6588956	04BB	1/4/2007	Dvorak NSC	SW	5	6.533		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	1	4.645	4.59	0.25
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	2	4.444		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	3	4.691		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	4	4.416		
9/12/2007	34	27053	700 CDL	G6635930	08BB	1/8/2007	Dvorak NSC	SW	5	4.518		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	1	4.573	4.58	0.08
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	2	4.622		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	3	4.538		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	4	4.446		
9/12/2007	35	27053	700 CDL	G6636427	03BB	1/3/2007	Dvorak NSC	SW	5	4.499		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	1	4.198	4.16	0.08
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	2	4.174		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	3	4.120		

9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	4	4.258		
9/12/2007	36	27053	700 CDL	G6636366	03BB	1/3/2007	Dvorak NSC	SW	5	3.936		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	1	4.858	4.79	0.31
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	2	4.595		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	3	4.903		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	4	4.851		
9/12/2007	37	27053	700 CDL	G6636450	03BB	1/3/2007	Dvorak NSC	SW	5	4.877		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	1	4.668	4.56	0.17
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	2	4.498		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	3	4.507		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	4	4.421		
9/12/2007	38	27053	700 CDL	G6588913	04BB	1/4/2007	Dvorak NSC	SW	5	4.346		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	1	4.072	3.70	0.63
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	2	3.444		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	3	3.592		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	4	3.691		
9/12/2007	39	84171	700 SPS Buckmasters Camo	G6639742	19BB	1/19/2007	Dvorak NSC	SW	5	3.434		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	1	4.891	4.95	0.23
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	2	5.099		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	3	4.874		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	4	4.913		
9/12/2007	40	84171	700 SPS Buckmasters Camo	G6639723	19BB	1/19/2007	Dvorak NSC	SW	5	5.032		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	1	5.045	5.12	0.14
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	2	5.131		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	3	5.185		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	4	5.226		
9/12/2007	41	84171	700 SPS Buckmasters Camo	G6642690	19BB	1/19/2007	Dvorak NSC	SW	5	5.250		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	1	5.512	5.63	0.20
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	2	5.709		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	3	5.655		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	4	5.501		
9/12/2007	42	84171	700 SPS Buckmasters Camo	G6642664	19BB	1/19/2007	Dvorak NSC	SW	5	5.529		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	1	5.903	5.46	0.76
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	2	5.144		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	3	5.331		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	4	5.311		
9/12/2007	43	84171	700 SPS Buckmasters Camo	G6641189	19BB	1/19/2007	Dvorak NSC	SW	5	5.377		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	1	5.445	5.59	0.23
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	2	5.642		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	3	5.680		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	4	5.731		
9/12/2007	44	84171	700 SPS Buckmasters Camo	G6642714	19BB	1/19/2007	Dvorak NSC	SW	5	5.061		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	1	5.258	5.28	0.08
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	2	5.258		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	3	5.334		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	4	5.089		
9/12/2007	45	27335	700 SPS DM	D6629503	06LB	2/6/2007	Dvorak NSC	SW	5	5.141		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	1	5.258	5.28	0.08
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	2	5.258		

9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	3	5.334		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	4	5.089		
9/12/2007	46	27335	700 SPS DM	D6629533	06LB	2/6/2007	Dvorak NSC	SW	5	5.141		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	1	5.127	5.08	0.08
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	2	5.077		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	3	5.044		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	4	5.020		
9/12/2007	47	27335	700 SPS DM	G6644775	07LB	2/7/2007	Dvorak NSC	SW	5	5.069		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	1	5.039	5.04	0.03
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	2	5.058		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	3	5.029		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	4	5.078		
9/12/2007	48	27335	700 SPS DM	D6630873	07LB	2/7/2007	Dvorak NSC	SW	5	4.923		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	1	4.237	4.31	0.21
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	2	4.234		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	3	4.444		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	4	4.447		
9/12/2007	49	27335	700 SPS DM	G6644706	07LB	2/7/2007	Dvorak NSC	SW	5	4.419		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	1	5.406	5.33	0.13
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	2	5.281		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	3	5.317		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	4	5.392		
9/12/2007	50	27335	700 SPS DM	G6644895	07LB	2/7/2007	Dvorak NSC	SW	5	5.331		

Cell: A1
Comment: metrology1:
normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC
SC = safety cycling
NSC = no safety cycling

Cell: B35
Comment: metrology1:
OLD TRIGGER

Cell: N35
Comment: metrology1:
OLD TRIGGER

Cell: I182
Comment: metrology1:
measured second

Cell: B185
Comment: metrology1:
OLD TRIGGER

Cell: I185
Comment: metrology1:
measured second

Cell: B335
Comment: metrology1:
OLD TRIGGER

Cell: I482
Comment: metrology1:
measured first

Cell: B485
Comment: metrology1:
OLD TRIGGER

Cell: I485
Comment: metrology1:
measured first

Cell: B657
Comment: metrology1:
OLD TRIGGER

Cell: B907
Comment: metrology1:
OLD TRIGGER

Gun #	1	2	3	4	5	6	7	8	9	10	11	12	13
SKU	27092	27097	27259	84050	84055	27049	27142	27047	27143	84054	84270	27343	84174
Description	700 ADL Youth	700 ADL Synthetic	700 VSF	700 CDL	700 CDL	700 CDL	SS DM	700 CDL	SS DM	700 CDL	700 Mtn	700 SPS	700 SPS
S/N	G6681961	G6676852	G6657024	G6664552	G6664380	G6636576	T6266701	G6636100	T6267293	G6670533	S6599579	D6631154	F6300481
Date Code	22WB	24WB	20WB	15WB	12OB	10BB	21KB	01LB	02WB	25OB	02LB	23LB	17BB
Date	8/22/2007	8/24/2007	8/20/2007	8/15/2007	7/12/2007	1/10/2007	5/21/2007	2/1/2007	8/2/2007	7/25/2007	2/2/2007	2/23/2007	1/17/2007
Chatillon Spring Scale SC Tester	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
TP1	4.50	4.25	3.00	4.75	4.25	4.50	4.00	3.75	4.25	3.50	4.25	5.00	4.50
TP2	4.50	4.00	3.25	4.75	4.75	5.00	3.75	3.50	4.25	3.75	4.00	5.00	4.50
TP3	4.25	4.00	3.00	4.75	4.50	4.75	3.75	3.50	4.50	3.50	4.00	5.00	4.25
Avg	4.417	4.083	3.083	4.750	4.500	4.750	3.833	3.583	4.333	3.583	4.083	5.000	4.417
SD	0.144	0.144	0.144	0.000	0.250	0.250	0.144	0.144	0.144	0.144	0.144	0.000	0.144
Chatillon Spring Scale NSC Tester	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
TP1	4.50	4.00	3.50	4.00	5.50	4.75	4.00	4.25	4.25	3.25	4.00	5.00	4.25
TP2	5.50	4.50	3.50	4.75	5.00	4.00	4.00	4.50	4.25	4.00	4.25	5.00	4.25
TP3	5.75	4.25	3.25	4.50	4.75	4.75	4.00	4.00	4.00	4.00	4.25	5.00	4.50
Avg	5.250	4.250	3.417	4.417	5.083	4.500	4.000	4.250	4.167	3.750	4.167	5.000	4.333
SD	0.661	0.250	0.144	0.382	0.382	0.433	0.000	0.250	0.144	0.433	0.144	0.000	0.144
Lyman Digital Scale SC Tester	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
TP1	5.438	5.250	3.875	6.125	5.500	6.188	4.688	4.250	5.250	4.250	4.938	7.000	5.438
TP2	5.563	5.750	3.688	5.563	5.500	5.500	4.625	4.500	5.000	4.250	4.938	6.375	5.750
TP3	5.500	5.625	3.750	5.500	5.250	5.500	4.938	4.438	5.188	4.125	4.875	6.188	5.563
Avg	5.500	5.542	3.771	5.729	5.417	5.729	4.750	4.396	5.146	4.208	4.917	6.521	5.583
SD	0.063	0.260	0.095	0.344	0.144	0.397	0.165	0.130	0.130	0.072	0.036	0.425	0.157
Lyman Digital Scale NSC Tester	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
TP1	5.625	4.438	2.125	3.688	4.813	4.938	4.313	3.938	4.875	4.000	3.938	6.688	5.313
TP2	7.313	5.938	4.125	6.000	6.000	5.750	4.875	5.125	4.938	4.875	4.688	6.750	5.125
TP3	6.875	5.563	3.813	5.688	5.375	5.625	5.000	5.063	5.063	4.875	4.625	7.000	5.188
Avg	6.604	5.313	3.354	5.125	5.396	5.438	4.729	4.708	4.958	4.583	4.417	6.813	5.208
SD	0.876	0.781	1.076	1.255	0.594	0.438	0.366	0.663	0.095	0.505	0.416	0.165	0.095
Dvorak Device SC Tester	JR	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
TP1	4.338	5.712	3.407	5.294	5.131	5.637	4.857	4.052	4.633	3.782	4.140	5.574	4.697
TP2	4.396	5.423	3.606	5.102	5.017	6.023	4.838	4.105	4.832	3.974	4.318	5.796	4.702
TP3	4.379	5.089	3.608	5.275	5.159	5.458	4.894	4.064	4.915	3.958	4.374	5.642	4.806
TP4	4.412	5.699	3.260	5.472	5.155	5.788	4.829	4.046	4.913	4.034	4.436	5.817	4.811
TP5	4.319	5.302	3.455	5.672	5.170	5.952	4.773	4.057	4.880	4.142	4.141	5.759	4.788
Avg	4.368	5.445	3.467	5.363	5.126	5.772	4.838	4.065	4.835	3.978	4.282	5.718	4.761

9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007	9/11/2007
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
84262	84012	84217	84217	84051	84051	27011	27011	27339	27339	27339	27339	27339	27339	27339	27095	700 ADL
700 TI	700 CDL	700 SPS	700 SPS	700 CDL	700 CDL	700 CDL	700 CDL	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS	Syn
TT009198	SF	Varmint	Varmint	B&C	B&C	700 CDL	700 CDL	DM	DM	DM	DM	DM	DM	DM	DM	Scoped
21WB	S6598705	G6646024	G6647888	G6663602	G6663521	G6635553	G6635543	G6644808	G6644642	G6644626	G6644667	G6644531	D6631039	G6644822	G6679354	
8/21/2007	1/29/2007	2/16/2007	2/16/2007	8/15/2007	8/15/2007	2/5/2007	2/5/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007	8/30/2007
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
4.75	4.75	4.50	4.50	3.75	4.00	3.75	4.00	4.50	4.00	4.25	5.00	4.50	4.00	4.50	4.25	
4.75	4.75	5.00	4.50	3.75	4.00	3.75	4.00	4.50	5.25	4.25	5.00	4.50	4.00	4.50	4.25	
4.75	4.50	5.00	4.50	3.75	3.50	3.75	4.25	4.25	5.25	4.25	4.75	4.50	4.00	4.75	4.25	
4.750	4.667	4.833	4.500	3.750	3.833	3.750	4.083	4.417	4.833	4.250	4.917	4.500	4.000	4.583	4.250	
0.000	0.144	0.289	0.000	0.000	0.289	0.000	0.144	0.144	0.722	0.000	0.144	0.000	0.000	0.144	0.000	
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
5.00	4.25	5.00	4.50	4.00	4.50	4.00	4.00	4.25	5.50	4.00	4.50	4.00	3.75	4.00	4.75	
4.75	5.00	5.25	4.50	4.00	4.50	4.25	3.75	4.25	5.00	4.50	5.00	4.00	3.50	4.25	5.00	
4.50	5.50	5.25	4.50	4.25	4.00	4.25	3.50	4.50	4.75	4.75	4.75	4.25	3.75	4.50	4.50	
4.750	4.917	5.167	4.500	4.083	4.333	4.167	3.750	4.333	5.083	4.417	4.750	4.083	3.667	4.250	4.750	
0.250	0.629	0.144	0.000	0.144	0.289	0.144	0.250	0.144	0.382	0.382	0.250	0.144	0.144	0.250	0.250	
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
6.625	5.500	6.313	5.500	4.750	4.625	4.375	5.000	5.500	5.938	4.875	5.250	5.500	4.875	4.625	5.375	
6.563	5.625	6.000	5.688	4.500	4.438	4.313	4.813	5.125	5.875	4.875	5.688	5.188	5.000	4.875	5.125	
6.313	5.250	5.875	5.250	4.563	4.313	4.625	4.688	5.250	5.750	4.875	5.125	5.563	4.875	4.688	4.813	
6.500	5.458	6.063	5.479	4.604	4.458	4.438	4.833	5.292	5.854	4.875	5.354	5.417	4.917	4.729	5.104	
0.165	0.191	0.225	0.219	0.130	0.157	0.165	0.157	0.191	0.095	0.000	0.295	0.201	0.072	0.130	0.282	
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
5.875	4.563	5.938	4.500	5.188	4.063	4.625	4.375	5.188	5.875	4.938	4.750	3.063	5.188	4.438	5.438	
6.000	5.375	6.188	5.500	4.938	4.188	4.938	4.313	5.188	5.125	4.813	5.563	5.438	4.688	5.188	5.438	
5.750	6.063	5.875	5.625	4.688	4.063	4.813	4.438	5.313	5.375	4.938	5.188	5.000	4.563	5.000	5.250	
5.875	5.333	6.000	5.208	4.938	4.104	4.792	4.375	5.229	5.458	4.896	5.167	4.500	4.813	4.875	5.375	
0.125	0.751	0.165	0.617	0.250	0.072	0.157	0.063	0.072	0.382	0.072	0.407	1.264	0.331	0.390	0.108	
SW	SW	JR	SW	SW	SW	SW	SW	SW	JR	SW	SW	SW	JR	SW	SW	
5.394	6.026	4.833	4.838	4.263	3.689	4.346	4.161	5.226	5.071	4.612	5.147	5.217	3.818	4.845	4.625	
5.666	5.961	4.838	4.788	4.214	3.802	4.436	3.999	5.110	5.164	4.590	5.269	5.233	3.901	4.865	4.761	
6.046	5.399	4.826	4.787	3.807	4.119	4.258	4.096	5.220	5.032	4.599	4.953	5.040	3.907	4.958	4.972	
5.775	5.659	4.762	4.802	4.174	3.877	4.311	4.308	5.178	5.348	4.618	5.093	5.134	3.935	5.004	4.673	
5.800	5.861	4.786	4.781	4.102	3.643	4.299	3.858	5.220	4.991	4.599	4.979	5.106	3.975	5.018	4.683	
5.736	5.785	4.809	4.799	4.112	3.868	4.330	4.084	5.191	5.121	4.604	5.088	5.146	3.907	4.938	4.743	

9/11/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007
30	31	32	33	34	35	36	37	38	39	40	41	42	43
27095	27053	27053	27053	27053	27053	27053	27053	27053	84171	84171	84171	84171	84171
700 ADL									700 SPS	700 SPS	700 SPS	700 SPS	700 SPS
Syn									Buckmasters	Buckmasters	Buckmasters	Buckmasters	Buckmasters
Scoped	700 CDL	700 CDL	700 CDL	700 CDL	700 CDL	700 CDL	700 CDL	700 CDL	Camo	Camo	Camo	Camo	Camo
G6679368	G6618936	G6635711	G6588956	G6635930	G6636427	G6636386	G6636450	G6588913	G6639742	G6639723	G6642690	G6642664	G6641189
30WB	04BB	04BB	04BB	08BB	03BB	03BB	03BB	04BB	19BB	19BB	19BB	19BB	19BB
8/30/2007	1/4/2007	1/4/2007	1/4/2007	1/8/2007	1/3/2007	1/3/2007	1/3/2007	1/3/2007	1/4/2007	1/19/2007	1/19/2007	1/19/2007	1/19/2007
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
4.50	5.25	4.00	5.00	4.25	3.50	3.50	4.50	4.00	3.25	4.25	4.50	5.25	3.50
4.25	5.00	4.25	5.00	4.00	3.50	3.75	4.25	3.75	3.00	4.50	4.50	5.00	3.75
4.25	5.25	4.50	5.25	4.00	3.50	3.50	4.25	3.50	3.00	4.50	4.75	4.75	3.75
4.333	5.167	4.250	5.083	4.083	3.500	3.583	4.333	3.750	3.083	4.417	4.583	5.000	3.667
0.144	0.144	0.250	0.144	0.144	0.000	0.144	0.144	0.250	0.144	0.144	0.144	0.250	0.144
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
4.75	5.50	4.25	4.75	4.25	3.50	3.50	4.75	3.50	3.50	4.25	4.50	4.75	4.00
4.25	5.75	4.00	5.25	3.75	3.75	3.50	4.25	4.50	3.25	5.00	4.75	5.00	4.50
4.50	5.25	3.75	5.00	4.25	3.50	3.50	4.25	4.50	3.00	4.75	4.75	5.00	4.50
4.500	5.500	4.000	5.000	4.083	3.583	3.500	4.417	4.167	3.250	4.667	4.667	4.917	4.333
0.250	0.250	0.250	0.250	0.289	0.144	0.000	0.289	0.577	0.250	0.382	0.144	0.144	0.289
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
5.250	7.063	5.125	6.125	5.063	4.875	4.375	5.438	4.563	4.875	5.438	6.125	6.063	4.688
5.063	6.625	4.750	6.125	4.813	4.688	4.625	5.125	4.313	4.750	5.438	5.875	6.250	4.750
5.500	6.813	5.250	6.000	4.875	4.313	4.313	4.688	4.313	4.875	5.563	5.813	6.250	4.688
5.271	6.833	5.042	6.083	4.917	4.625	4.438	5.083	4.396	4.833	5.479	5.938	6.188	4.708
0.219	0.219	0.260	0.072	0.130	0.285	0.165	0.377	0.144	0.072	0.072	0.165	0.108	0.036
JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD	JD
4.813	6.000	5.688	6.125	5.063	2.625	5.438	4.938	4.188	5.313	5.688	5.563	6.313	4.938
5.063	7.625	5.313	6.375	4.938	4.438	4.813	5.313	4.188	4.250	5.688	5.750	6.375	5.625
5.000	7.125	4.813	6.875	4.938	4.875	4.688	5.375	4.000	4.000	5.688	5.313	6.250	6.125
4.958	6.917	5.271	6.458	4.979	3.979	4.979	5.208	4.125	4.521	5.688	5.542	6.313	5.563
0.130	0.832	0.439	0.382	0.072	1.193	0.402	0.237	0.108	0.697	0.000	0.219	0.063	0.596
SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
5.162	5.914	4.507	5.980	4.482	3.855	4.055	4.639	4.045	3.393	5.093	5.140	5.625	4.233
5.285	5.623	4.361	5.920	4.331	4.153	3.907	4.249	4.146	3.396	5.026	5.036	5.551	4.218
5.126	5.911	4.676	5.979	4.336	4.171	4.114	4.998	4.248	3.450	5.078	5.049	5.610	4.355
5.124	6.034	4.572	5.886	4.342	4.145	4.133	4.698	4.428	3.430	5.105	5.122	5.630	4.228
5.176	5.644	4.461	5.968	4.817	3.973	3.923	4.647	4.185	3.407	5.190	5.033	5.644	4.323
5.175	5.825	4.515	5.947	4.482	4.059	4.027	4.846	4.210	3.415	5.098	5.076	5.612	4.271

9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007	9/12/2007
44	45	46	47	48	49	50
84171	27335	27335	27335	27335	27335	27335
700 SPS						
Buckmasters	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS	700 SPS
Camo	DM	DM	DM	DM	DM	DM
G6642714	D6629503	D6629533	G6644775	D6630873	G6644706	G6644895
19BB	06LB	06LB	07LB	07LB	07LB	07LB
1/19/2007	2/6/2007	2/6/2007	2/7/2007	2/7/2007	2/7/2007	2/7/2007
JD	JD	JD	JD	JD	JD	JD
4.00	4.00	3.25	4.00	4.00	3.00	4.25
4.00	4.00	3.00	4.25	4.25	3.00	4.00
4.00	4.25	3.00	4.25	4.50	3.00	3.75
4.000	4.083	3.083	4.167	4.250	3.000	4.000
0.000	0.144	0.144	0.144	0.250	0.000	0.250
JD	JD	JD	JD	JD	JD	JD
4.00	4.25	3.50	3.75	4.25	3.50	4.00
4.50	4.00	3.25	4.00	4.25	3.00	4.00
4.75	4.50	3.25	4.25	4.25	3.00	4.25
4.417	4.250	3.333	4.000	4.250	3.167	4.083
0.382	0.250	0.144	0.250	0.000	0.289	0.144
JD	JD	JD	JD	JD	JD	JD
5.313	4.625	3.813	5.563	5.438	3.938	5.250
4.813	5.188	3.938	5.563	5.063	4.063	5.188
5.125	5.063	3.875	5.250	5.563	3.688	5.063
5.083	4.958	3.875	5.458	5.354	3.896	5.167
0.253	0.295	0.063	0.180	0.260	0.191	0.095
JD	JD	JD	JD	JD	JD	JD
4.875	4.625	4.000	4.813	5.563	4.250	4.813
5.313	5.188	3.813	5.313	5.313	3.875	5.313
5.375	4.875	3.875	5.125	5.313	4.313	5.375
5.188	4.896	3.896	5.083	5.396	4.146	5.167
0.272	0.282	0.095	0.253	0.144	0.237	0.308
SW	SW	SW	SW	SW	SW	SW
4.358	4.850	4.850	4.907	4.483	4.077	5.025
4.536	4.823	4.823	5.028	4.710	3.962	5.271
4.350	4.821	4.821	4.870	4.555	4.037	5.089
4.448	4.866	4.866	4.984	4.713	3.892	4.829
4.433	4.926	4.926	5.046	4.768	3.984	5.279
4.425	4.857	4.857	4.967	4.646	3.990	5.099

SD	0.040	0.266	0.146	0.217	0.063	0.230	0.044	0.023	0.118	0.131	0.136	0.105	0.057
Dvorak Device NSC Tester	JR	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
TP1	6.344	5.505	3.380	5.316	5.076	6.009	5.265	4.752	5.282	4.712	4.885	6.072	4.879
TP2	6.336	5.394	3.591	6.388	5.391	5.962	5.547	4.326	5.062	4.005	4.608	6.044	4.723
TP3	6.305	5.266	3.604	5.586	5.796	5.763	5.465	4.451	4.980	4.388	4.739	6.001	4.700
TP4	6.722	5.294	3.636	6.272	6.050	5.853	5.480	4.823	4.918	4.307	4.565	6.010	4.696
TP5	6.573	5.084	3.597	6.212	5.715	5.806	5.465	4.877	4.931	4.309	4.736	6.096	4.754
Avg	6.456	5.309	3.562	5.955	5.606	5.879	5.444	4.647	5.035	4.344	4.707	6.045	4.750
SD	0.183	0.157	0.103	0.474	0.378	0.104	0.106	0.244	0.149	0.252	0.126	0.040	0.076

Tester Initials Tester Name
JD Joe Diliberto
JR Jim Ronkainen
SW Steve Wade

0.236	0.258	0.033	0.023	0.180	0.158	0.067	0.169	0.049	0.142	0.011	0.129	0.080	0.058	0.079	0.137
SW	SW	JR	SW	SW	SW	SW	SW	SW	JR	SW	SW	SW	SW	SW	SW
5.764	6.018	5.253	5.274	4.111	3.862	5.396	4.320	5.155	5.035	5.445	5.236	5.005	4.523	5.402	5.180
5.773	5.847	5.434	5.241	4.550	3.981	5.042	4.309	5.139	5.062	5.115	5.434	4.957	4.577	5.392	4.887
5.832	5.674	5.491	5.237	4.221	3.646	5.350	4.213	5.107	4.964	4.782	5.115	5.039	4.823	5.539	4.966
5.898	5.344	5.503	5.270	4.155	3.792	5.380	3.914	5.281	5.082	5.193	5.157	5.117	4.674	5.502	4.431
5.986	5.481	5.789	5.250	4.518	3.888	5.048	4.047	5.138	5.096	5.019	5.098	4.984	4.598	5.540	5.060
5.851	5.673	5.494	5.254	4.311	3.834	5.243	4.161	5.164	5.048	5.111	5.208	5.020	4.639	5.475	4.905
0.093	0.271	0.193	0.017	0.208	0.125	0.182	0.176	0.068	0.052	0.242	0.137	0.062	0.116	0.073	0.287

0.066	0.182	0.118	0.042	0.208	0.139	0.105	0.267	0.142	0.024	0.059	0.051	0.036	0.063
SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
5.495	6.353	4.909	6.469	4.645	4.573	4.198	4.858	4.668	4.072	4.891	5.045	5.512	5.903
5.390	5.992	4.866	6.044	4.444	4.622	4.174	4.595	4.498	3.444	5.099	5.131	5.709	5.144
5.366	6.468	4.572	6.572	4.691	4.538	4.120	4.903	4.507	3.592	4.874	5.185	5.656	5.331
5.264	6.576	4.607	6.480	4.416	4.446	4.258	4.851	4.421	3.691	4.913	5.226	5.501	5.311
5.392	5.797	4.694	6.533	4.518	4.499	3.936	4.877	4.346	3.434	5.032	5.250	5.529	5.377
5.381	6.237	4.730	6.420	4.543	4.536	4.137	4.817	4.488	3.647	4.962	5.167	5.581	5.413
0.082	0.330	0.152	0.214	0.121	0.068	0.123	0.126	0.120	0.261	0.099	0.062	0.095	0.288

0.076	0.043	0.043	0.076	0.121	0.071	0.187
SW	SW	SW	SW	SW	SW	SW
5.445	5.258	5.258	5.127	5.039	4.237	5.406
5.642	5.258	5.258	5.077	5.058	4.234	5.281
5.680	5.334	5.334	5.044	5.029	4.444	5.317
5.731	5.089	5.089	5.020	5.078	4.447	5.392
5.061	5.141	5.141	5.069	4.923	4.419	5.331
5.512	5.216	5.216	5.067	5.025	4.356	5.345
0.274	0.099	0.099	0.040	0.060	0.111	0.052

Cell: A1
Comment: metrology1:
normal testing order was spring scale NSC - spring scale SC - Lyman NSC - Lyman SC - Dvorak SC - Dvorak NSC
SC = safety cycling
NSC = no safety cycling

Cell: M2
Comment: metrology1:
OLD TRIGGER

Cell: L17
Comment: metrology1:
measured second

Cell: M17
Comment: metrology1:
measured second

Cell: L33
Comment: metrology1:
measured first

Cell: M33
Comment: metrology1:
measured first