Date	Bullet	Powder		High	Low	ES	Average	Comme	nts		
Data Curr	ent	2/27/13									
SPECIAL N	OTE:										
These load	s have proven s	safe in MY RIFLES	, and the	rifles I	have work	ed with.	Howev	er, this	does not m	ean they	will
be safe in	YOUR RIFLE.	As always appro	oach uppe	r limits w	ith cautio	n. This	load data	is for y	ou to use	wisely	
and safely,	always start le	ow and work up	and do i	ot excee	d nor inte	erchange	data betw	een rifles	s!		
DO NOT S	TART WITH MAX	IMUM LOADS IN	YOUR RIFI	ESTAR	T AT LEA	ST 10%	BELOW M	AX AND	WORK YOUR	WAY L	JΡ
WITH EXTE	REME CAUTION										
	-	the next can be	different.	vour pow	der mav i	not be the	e same as	mine!	Proceed in	a safe	manner
		w and work up		J							
		ong with velocity	and oth	er factors	were co	rrect and	safe in	this rifle	a thie day		
		primers, case, and	T.		1	1			me Lot# ca		
		sults, use this in	,								
										ivea	
	ging components	1	ion is pro	ovided to	you as a	guideline	and I as	sume no	liability or		
	ty for it's us	`								1.2. 1.1.	
		ol over the indi	,		i	T.	1	1			
		r, designer, crea								•	
		n provided in thi									
representat	ions or warrant	ies either express	or impli	ed with t	he inform	ation in	this data.	The	user of th	s	
data provid	ded in this doc	ument assumes a	any and a	ll risks a	ssociated	with usir	ng said ir	formation	ı.		
500 Nitro	Load Data		RifleSal	batti Dou	ble Rifle	24 Incl	Barrels	Assun	ned 1:15	Twist R	ate
ESE DOWN	#12 Conner 3	Rand Cun Baint	EVD								
JEJ DDW7	rio Copper Z	Band Cup Point	EAP								
4 (04 (40		400/045 4050					2222	07404			
1/31/12	525 #13 CP	106/IMR 4350	Fed 215	0	0	0	2002	37434	PSI		
535 BBW	#13 NonCon F	P									
1/31/12	535 #13 HP	113/WW 760	Fed 215	2084	2060	24	2074	36028	PSI		
1/24/12	535 RRW#13	106/IMR 4350	Fed 215	2085	2037	47	2061	41070	PSI		
1,21,12	555 BBW#15	100711-110	100 210								
ESE an M	Voodleigh FMJ										
	1	100/00	F. J. 215	2002	2050		2007	41100	DC!		
1/24/12	535 WOOD FMJ	106/IMR 4350	rea 215	2083	2050	3 3	2067	41163	P5I		
	oodleigh Soft										
1/24/12	535 WoodSoft	106/IMR 4350	Fed 215	1962	1926	3 6	1944	35151	PSI		
535 gr Ba	arnes Banded S	olid Flat Nose									
1/24/12	535 Barnes	106/IMR 4350	Fed 215	2021	2011	10	2016	39355	PSI		
Factory A	mmo Tests										
1/31/12	570 Hornady I	DGS Factory Amm	10	1991	1990	1	1991	42735	PSI		
., 5 . , 12	Homay	- Lactory Ailli	]		.330	<u>'</u>	.551				
1/21/12	570 Woodlaigh	FMJ Norma PH	Ammo	0	0	0	2102	34768	DCI		
1/31/12		E: Extreme Sp								uired	
	SPECIAL NUTI	<u> ⊑хиете Sp</u>	reau Det	ween 2	u aces .	30043 P	oi3 I 49	o roiK	erest Ked	uneu	
0/10/11	F70 W "	ENAL DE CO	•					20000	CI		
2/10/12		FMJ Norma PH	,	1956		,		33809	pSI		
	SPECIAL NOTI	: Extreme Sp	read bet	ween 2	traces 3	36000 P	<u> 513100</u>	v PSI			
2/10/12	570 Soft Kyno	ch Factory Amm	0	2002	1969	3 3		42224			
2/21/12	570 Soft Kyno	ch Factory Ammo	0	0	0	0	1991	44469	PSI		
2/21/12	570 A Square	Factory Lion Loa	d	1915	1887	28	1901	38348	PSI		
	_	Factory Lion Loa		1935				39474			
		Local Local				<u> </u>	1000				
2/21/12	570 Original 4	↓ Cynoch Cordite F	actory	2024	2005	20	2015	44119	PSI		
-, - 1 / 1 2	oro Original P	Symboli Coluite F	accory	2024	2003		2013	17113			
F70 ::											
570 gr W	oodleigh Soft	Point									
	I.										
				1 -			1004	37269	PSISam IN	ID 4250	l
		106/IMR 4350			0	0					
1/31/12	570 WoodSoft	106/IMR 4350	Fed 215	1957					PSISam IN		
1/31/12	570 WoodSoft	106/IMR 4350	Fed 215	1957	1956	1	1956	44600		IR 4350	
1/31/12 1/24/12	570 WoodSoft 570 WoodSoft	106/IMR 4350 107/IMR 4350	Fed 215 Fed 215	1957 2006	1956 1985	1 21	1956 1995	44600 40231	PSISam IN PSISam IN	IR 4350 IR 4350	
1/31/12 1/24/12	570 WoodSoft 570 WoodSoft	106/IMR 4350	Fed 215 Fed 215	1957 2006	1956 1985	1 21	1956 1995	44600 40231	PSISam IN	IR 4350 IR 4350	

1/31/12	570	WoodSoft	96/IMR	7383	Fed	215	0	0	0	1837	38161	PSI	
4 (0.4 (4.0		10.6	0 = (5)	_						400=			
		WoodSoft						1964				S PSIDacron Filler	
1/24/12	570	WoodSoft	95/RL 1	5		215						B PSIFoam Filler	
												her than the Primary SI-I used Primary Peal	
2/21/12	570	WoodSoft	Q2/DI 1	5		215	_					' PSIx1 Kynoch Foa	
		WoodSoft				215						Wire Connection	iii riiiei
2,21,12	3,0	Woodoore	337KL 1		. cu		1300	1320	- 10	1344	LOGE	WITC COMMECTION	
1/24/12	570	WoodSoft	95/IMR	4007	Fed	215	1911	1885	25	1898	PRIMA	RY Peak33000 PSI	Estimated
			Foam Fil	ler	This	load	showed	Secondary	Peaks bo	th higher	than	Primary.	
					Prim	ary	Peaks est	imated a	33000	PSISeco	ndary	Peaks 38992 PSI	
1/24/12	570	WoodSoft	98/IMR -				1989					RY PEAK37000 PSI	Estimated
			Foam Fil	ler				Secondary					
												Peaks 40071 PSI	
1/24/12	570	WoodSoft										RY PEAK39000 PSI	Estimated
			Foam Fil									Primary.	
1 (0 1 (1 0		144 10 6	100 (1115									Peaks 41288 PSI	
1/24/12	570	WoodSoft	103/IMR	4007	Fed	215	0	0	0	2046	39378	PSINO FILLER USE	D
1/24/12	570	WoodSoft	09/DI 1	7	Ecd	215	1000	1979	12	1004	27240	) PSIFoam Filler	
		WoodSoft				215 215						PSIFoam Filler	
		WoodSoft				215	2037					PSIPOAM FILLER	
1,67/12	3,0	#1000301L	103/KL		, eu	<u>- 13</u>	2040	2024		2033	55050	, I SI NO I ILLER	
1/24/12	570	WoodSoft	78/IMR	3031	Fed	215	0	0	0	1939	41492	PSIFoam Filler	
- · · - · · · · -	<b>_</b>												
1/31/12	570	WoodSoft	96/V-N1	40	Fed	215	0	0	0	1985	39052	PSI	
1/31/12	570	WoodSoft	107/H-4	14	Fed	215	0	0	0	2117	46180	) PSIMuzzle Blast	
1/31/12	570	WoodSoft	100/H-3	80	Fed	215	0	0	0	0	43245	PSI	
570 gr Ba													
1/24/12	570	BarSolid	106/IMR	4350	Fed	215	2025	1974	5 1	1999	41078	B PSI	
		I EDO											
570 gr No 1/24/12			106/IMR	4250	F-4	215	0	0	0	2044	41357	, DCI	
1/24/12	370	NF FF3	100/IMIK	4330	reu	213	U	U		2044	41337	rai	
570 gr Ho	rnadv	DGS Solid											
		Horn DGS		4350	Fed	215	1988	1946	41	1967	39060	PSI	
570 gr Ha	wk S	oft Point											
1/24/12	570	Hawk	106/IMR	4350	Fed	215	0	0	0	2107	51790	) PSIHigh Pressure	
570 BBW	#13	Brass So	lid										
1/04/1		DDW#12	100 //:	4077	_	21-	20:-	2000		000-	4040	n DCI	
		BBW#13					2048		22		43128		
		BBW#13					0		0			PSISam IMR 4350	
		BBW#13					2102		0			PSI No Crimp	
		BBW#13 BBW#13					2103 2145					PSINo Crimp PSIMDM IMR 4350	)
		BBW#13					1992		10			FSIMDM IMR 4350	
1/31/12	370	0 ו 1111 טט	1 UU/ IMR	7330	ı <del>c</del> u	£13	1332	1302	10	1307	70303	, 19194111 IMIK 4330	
1/31/12	570	BBW#13	98/V-N1	40	Fed	215	2092	2089	3	2090	42836	i PSI	
., ., .,	J. U	55111110											
1/24/12	570	BBW#13	105/IMR	4007	Fed	215	2155	2108	47	2132	45837	PSIMAX Pressure	
									•				
1/24/12	<u>5</u> 70	BBW#13	105/RL	17	Fed	215	2123	2115	8	2119	45488	B PSIMAX Pressure	
		BBW#13				215	2129		30			PSINo Crimp	
1/24/12	570	BBW#13	103/V-N	550	Fed	215	2099	2082	17		40080		
		BBW#13			Fed		2014	2011	2		39979		
		BBW#13				215	0		0		44545		
1/31/12	570	BBW#13	105/V-N	550	Fed	215	2138	2108	29	2123	46663	PSI	
	_					_							
		BBW#13				215						PSINO FILLER	
1/31/12	570	BBW#13	97/RL 1	5	Fed	215	2052	2025	27	2038	40288	PSIX3	

1/31/12	570	RRW#13	97/RL 15	Fed	215	2018	2014	4	2016	38100	PSINo Crimp
1/31/12	370	DDW#13	917KL 13	reu	213	2010	2014		2010	36133	r 3iNo Crimp
1/24/12	570	BBW#13	103/WW 760	Fed	215	1999	1937	62	1968	29904	PSI
1/31/12			107/WW 760		215			0	2008	32865	PSI
1/31/12	570	BBW#13	110/WW 760	Fed	215	2078	2071	7	2074	38228	PSI
1/31/12	570	BBW#13	112/WW 760	Fed	215	2121		21			PSIX2
1/31/12			112/WW 760		215			3 5			PSIX3
			113/WW 760		215			7			PSIX3
1/31/12	570	BBW#13	114/WW 760	Fed	215	2135	2123	12	2129	40301	PSI
1/24/12	570	BBW#13	99/Big Game	Fed	215	2161	2146	16	2154	48887	PSIHigh Pressure
1/21/12	F 70	DDW#12	Accurate Arms		215	1044	1027		1040	20001	DCI
			106/XMR4350 110/XMR4350					7 5		28801 31663	
1/31/12	370	DDW#13	110/AMK4330	reu	213	1930	1343		1347	31663	F31
1/31/12	570	RRW#13	103/Hybrid100	Fed	215	0	0	0	1908	38152	PSI
1,01,12	0.0	DD1111110	10071190110100					•		00102	10.
1/24/12	570	BBW#13	97/Varget	Fed	215	2176	2169	7	2172	48893	PSIHigh Pressure!
1/24/12			96/Varget		215			10			PSICrimped
			96/Varget	Fed	215	2156	2140	16	2148	48291	PSINo Crimp
1/31/12			96/Varget	Fed	215	2131		19	2121	51907	PSICrimped
1/31/12	570	BBW#13	96/Varget		215		2091	7	2095	45777	PSINo Crimp
			Hornady SuperP	1							
			112/Horn SP		215						Peaks 15000 PSI
2/21/12			116/Horn SP		215			31	1880	Seconda	ary Peaks 25533 P\$I
	NOTE	: Hornad	ly SuperPerforman	ce t	00 S	low for 5	00 Nitro				
0 (01 :: -		DD1*****	44 5 /// 45 5 5		01-					00155	no.
2/21/12	570	RRM#13	115/H-4831	Fed	215	1956	1941	16	1949	36108	191
2/21/12	E70	DDW#12	112/IMR 4831	End	215	2022	2020	2	2021	43052	DCI
2/21/12	3/0	DDW#13	112/IMK 4031	rea	213	2022	2020		2021	43032	P31
3/10/12	570	RRW#12	104/H-414	Fad	215	1811	1804	6	1207	20286	PSI
			108/H-414		215			15		27722	
			112/H-414		215			5		31135	
3/10/12			114/H-414		215					34208	
3/10/12			116/H-414		215			1		37363	
600 gr Ba			oft Point								
1/24/12	600	Barnes	Superior Ammo	Load		1368	1353	1 5	1361	14386	PSI
CDECIAL M	OTF.	Crimon	ve No Crime Ct	reb.							
SPECIAL N	OIE:	Crimp	vs No Crimp Sti	uuy							
1/24/12	570	RRW#12	107/IMR 4350	Fod	215	0	0	0	2122	44720	PSICrimped
1/24/12			107/IMR 4350					8			PSINo Crimp
.,, , , 2	3.0	m 10		. 54							
1/24/12			1	F	215					45400	
,	570	BBW#13	105/RL 17	rea	213	2123	2115	8	2119	43400	PSICrimped
1/24/12			105/RL 17 105/RL 17		215	2123		8 30			PSICrimped PSINo Crimp
	570	BBW#13		Fed		2129	2098		2114	47949	
1/24/12	570 570	BBW#13	105/RL 17	Fed Fed	215	2129	2098	30	2114	47949 48157	PSINo Crimp
1/24/12	570 570	BBW#13	105/RL 17 96/Varget	Fed Fed	215 215	2129	2098	3 0 1 0	2114	47949 48157	PSINo Crimp PSICrimped
1/24/12 1/24/12 1/24/12 1/31/12	570 570 570 570	BBW#13 BBW#13 BBW#13	105/RL 17 96/Varget	Fed Fed Fed	215 215	2129 2148 2156 2131	2098 2138 2140 2112	30 10 16	2114 2143 2148 2121	47949 48157 48291 51907	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped
1/24/12 1/24/12 1/24/12	570 570 570 570	BBW#13 BBW#13 BBW#13	96/Varget 96/Varget	Fed Fed Fed	215 215 215	2129 2148 2156 2131	2098 2138 2140 2112	3 0 1 0 1 6	2114 2143 2148 2121	47949 48157 48291 51907	PSINo Crimp  PSICrimped PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13 BBW#13 BBW#13 BBW#13	96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099	2098 2138 2140 2112 2091	10 16 19 7	2114 2143 2148 2121 2095	47949 48157 48291 51907 45777	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp
1/24/12 1/24/12 1/24/12 1/31/12 1/31/12	570 570 570 570 570	BBW#13  BBW#13  BBW#13  BBW#13  BBW#13	96/Varget 96/Varget 96/Varget 96/Varget 96/Varget	Fed Fed Fed Fed Fed	215 215 215 215 215 215	2129 2148 2156 2131 2099 2052	2098 2138 2140 2112 2091 2025	10 16 19 7	2114 2143 2148 2121 2095 2038	47949 48157 48291 51907 45777 40288	PSINo Crimp  PSICrimped PSINo Crimp  PSICrimped PSINo Crimp  PSINo Crimp

Data 2/2									1				
Data 2/2	0/20	1 2											
	0/20	13											
No actual	Droce	uro e	loto	takan an	the le	odo	holov	, only o	oco etudu				
Approach	1		$\overline{}$			-			ase study	•			
Approach	WILL	LAIR	LIVIL	CAUTIO	<u> </u>	JUK	KIFLI						
ALL THE I	ΔΤΔ	LIST	-D RI	I OW TA	KEN W	тн .	Δ Sal	natti 24	Inch 500	NF			
ALL THE I	DAIA	LIUT	וט ט		AIXEIV VVI		- Jai	Jacci E-	ilicii 300	INC			
350 gr BB	W#13	NonC	on H	D									
2/20/13				106/RL	15	Ead	215	Right	2297	l oft	2284	With Talon Tip	
2/20/13	1			110/RL				Right		Left		With Talon Tip	
2/20/13				112/RL				Right		Left		No Talon Tip	
2/20/13				114/RL				Right		Left		With Talon Tip	
2/20/13				115/RL				Right		Left		No Talon Tip	
2/20/13				117/RL				Right		Left		With Talon Tip	
									ad 4 Inc				
			_	Pressu									
475 gr E	3BW#1	3 N	onCo	n HP	-Match	to	510	gr BBV	V#13 Sol	id			
2/20/13				112/RL				Right	2334		2363	Max Safe Pressure	
510 gr B	BW#1	3 B	rass	Solid									
									Velocity		Velocity		
2/20/13	510	#13	Solid	101/RL	15	Fed	215	Right	2057	Left	2072		
2/20/13	510	#13	Solid	102/RL	15	Fed	215	Right	2085	Left	2109		
2/20/13	510	#13	Solid	103/RL	15	Fed	215	Right	2112	Left	2120		
2/20/13	510	#13	Solid	104/RL	15			Right	2160	Left	2164		
2/20/13						Fed	215	Right	2155	Left	2171		
2/20/13								Right	2180		2198		
2/20/13								Right	2190		2211		
2/20/13								Right	2259		2221		
2/20/13								Right	2265		2280		
2/20/13								Right	2288			Max SAFE PRESSURE	
2/20/13	510	#13	Solid	111/RL	15	Fed	215	Right	2328	Left	2308	Reaching Maximum Pressure	es
Date2	/27/2	013											
	_					<u> </u>							
No actual	1								ase study	_			
Approach	with	EXTR	EME	CAUTIO	N IN YO	OUR	RIFLI						
	<u> </u>									_			
ALL THE I	DATA	LIST	ED BI	LOW TA	KEN WI	TH /	A Hey	<u>/m 26 In</u>	ch 500 N	IE.			
			_										
475 gr BE	3W#13	Non	Con	HPMat	tch to	510	gr B	BW#13 S	olid				
0.40= :: =						-							
2/27/13				105/RL				Right	2261			Only 1 Reading Taken	
2/27/13				109/RL				Right		Left		No Pressure Signs	
2/27/13				110/RL				Right	2448			No Pressure Signs	
2/27/13				111/RL				Right	2451			No Pressure Signs	C'
2/27/13	4/5	#13	HP	112/RL	15	red	215	Right	0	Left	0	No Chrono DataNo Pressu	re Signs
Class Mr.		lia - I		tat			0 /6:	15 6 6	12 /DL 17			laskina slavan st	
	1					,		15 to 1	12/KL 15	we would	suggest	looking closer at	
109 to 11	U/ KL	15	LO Ma	ich with	31U #1	5 50	oila.						
510 ~- 5	D/W/#4	2 P	racc	Colid									
510 gr B	10 VV# I	<u> </u>	a55	JUILU									
2/27/13	E10	#12	Callel	106 /BI	15	End	215	Right	2309	l oft	2200	Only 1 Chrono Reading	
									2309			Only 1 Chrono Reading Only 1 Chrono Reading	
	1010							Right					
2/27/13	510	#12	CVIIN	102/01	15								
2/27/13 2/27/13 2/27/13								Right Right	2349	Left		No Pressure Signs No ReadingNo Pressure S	iana