

30-06 Strains 710 Brl.

Shoot proof rounds, record headspace / gage / multimeter after each shot.

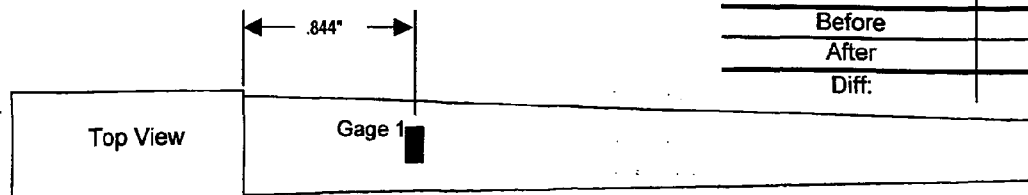
Tir 920

Gage 125BT-120

See Tir 896 & 904

7-8 Aug 02

Shot:	Scope Gage		Multimeter			Headspace		Notes:	Scope setup:
	Hi	Low	Before	After	Sum:	Go	No-Go		
Normal:	40	-20	-----	-----	-----	.002	.003	-----	500mv / 5ms / C1 100mv
Calib:	1000	-20	-----	-----	-----	.002	.003	-----	500mv / 5ms / C1 100mv
1	500	-20	2	2	0	.002	.003	Warmer 180g R30064	500mv / 5ms / C1 100mv
2	820	0	2	43	41	.003	.004	Proof	500mv / 5ms / C1 100mv
3	860	40	40	86	46	.004	.005	Proof	500mv / 5ms / C1 100mv
4	860	80	83	104	21	.004	.005	Proof	500mv / 5ms / C1 100mv
5	No Trig		102	121	19	.004	.005	Proof	500mv / 5ms / C1 100mv
6	940	120	120	137	17	.004	.005	Proof	500mv / 5ms / C1 100mv
7	900	140	134	150	16	.004	.005	Proof	500mv / 5ms / C1 100mv
8	960	140	147	164	17	.004	.005	Proof	500mv / 5ms / C1 100mv
9	980	160	162	176	14	.004	.005	Proof	500mv / 5ms / C1 100mv
10	980	180	174	196	22	.004	.005	Proof	500mv / 5ms / C1 100mv
11	1040	200	194	219	25	.004	.005	Proof	500mv / 5ms / C1 100mv
Morning	240	200	190	Left system with gage connected on overnight, to see if gage returns to zero					
12	1020	200	192	198	6	.004	.005	Proof	500mv / 5ms / C1 100mv
13	1020	200	196	208	12	.004	.005	Proof	500mv / 5ms / C1 100mv
14	1080	220	206	226	20	.004	.005	Proof	500mv / 5ms / C1 100mv
15	1020	240	224	238	14	.004	.005	Proof	500mv / 5ms / C1 100mv
16	1060	240	236	245	9	.004	.005	Proof	500mv / 5ms / C1 100mv
17	1020	80	242	251	9	.004	.005	Proof	500mv / 5ms / C1 100mv
18	Spike	260	248	263	15	.004	.005	Proof	500mv / 5ms / C1 100mv
19	1100	280	261	270	9	.004	.005	Proof	500mv / 5ms / C1 100mv
20	1100	280	267	280	13	.004	.005	Proof	500mv / 5ms / C1 100mv
21	Spike	280	277	291	14	.004	.005	Proof	500mv / 5ms / C1 100mv
22	1180	280	288	306	18	.004	.005	Proof	500mv / 5ms / C1 100mv
23	1140	320	303	313	10	.004	.005	Proof	500mv / 5ms / C1 100mv
24	1160	320	310	323	13	.004	.005	Proof	500mv / 5ms / C1 100mv
25	1280	320	320	350	30	.005	.006	Proof	500mv / 5ms / C1 100mv
26	1220	300	346	360	14	.005	.006	Proof	500mv / 5ms / C1 100mv
27	840	Spike	333	338	5	.005	.006	Warmer	500mv / 5ms / C1 100mv
28	840	340	336	340	4	.005	.006	Warmer	500mv / 5ms / C1 100mv
29	820	Spike	339	341	2	.005	.006	Warmer	500mv / 5ms / C1 100mv
30	820	340	340	342	2	.005	.006	Warmer	500mv / 5ms / C1 100mv
31	820	Spike	342	343	1	.005	.006	Warmer	500mv / 5ms / C1 100mv
32	780	360	341	345	4	.005	.006	Warmer	500mv / 5ms / C1 100mv
33	820	360	344	348	4	.005	.006	Warmer	500mv / 5ms / C1 100mv
34	820	Spike	346	349	3	.005	.006	Warmer	500mv / 5ms / C1 100mv
35	860	Spike	347	352	5	.005	.006	Warmer	500mv / 5ms / C1 100mv
36	840	Spike	365	366	1	.005	.006	Warmer Adj Wires	500mv / 5ms / C1 100mv
Max:	1280	Cool:	348	Sum:	458	inches		1v = 1000ue	
	mv	mv	mv	mv	mv				



At Conn.	Gage / Ohms
Before	120.5
After	120.5
Diff:	+ .0

ET28183