

FROM RIFLE MAGAZINE INDEX
Bill Warren 6-30-83 P 1 of 2

AUTHOR	SUBJECT	MAG.	ISSUE	PAGE
Otteson, Stuart	Target Triggers, W-A and Canjar (Rifle Patents)	R	81	10
Otteson, Stuart	Triggers for Benchrest (Custom Benchrest Actions)	R	76	32
Otteson, Stuart	Two-Ounce Conversions (Custom Benchrest Actions)	R	81	29
Otteson, Stuart	Wichita Model 1375 (Custom Benchrest Actions)	R	68	18
Otteson, Stuart	Winchester Model 52 Target Trigger (Rifle Patents)	R	62	8
Otteson, Stuart	Winchester Models 54 & 70, Part I (Rifle Patents)	R	78	14
Otteson, Stuart	Winchester Models 54 & 70, Part II (Rifle Patents)	R	79	12
Palting, Gamett	Grand Slam Accuracy (Five Paragraphs)	R	58	56
Parfet, James	Boring a Rifle Chamber	R	28	38
Parfet, James	Slack Belt Sander	R	33	30
Parfet, John	Roller Bearing Steady Rest	R	29	33
Parsons, David	National Match Ammo	H	9	14
Pawlak, Dan	Modern Pressure Measuring	H	52	26
Pease, Bob	Battling Barrel Mirage	R	14	65
Pease, Bob	Donaldson, Harvey, A Visit with	R	28	70
Pack, Paul	Hazards of Using Cases of Unknown Origin	H	34	42
Pejsa, Arthur	Simplified Ballistics	R	71	40
Pejsa, Arthur	Long-Range Shooting, Easy	R	90	34
Pejsa, Arthur	Sight-in Right	R	100	40
Peterson, Dan	Winchester Model 70, Pre-'64, Performance Testing	R	85	34
Peterson, Dan	Mausers Magic	R	96	30
Petro, Bob	Case of No Powder	H	62	62
Petro, Bob	Hornet Rifles, Tuning (Ruger No. 3, Anschütz 1432)	R	40	36
Pfeifer, Ed	Choosing the Most Effective Primer	H	116	20
Porto, Guy	.220 Swift at Full Throttle	H	58	38
Powley, Homer	Ballistic Shock	R	5	51
Powley, Homer	Bullet Effectiveness (Terminal Performance)	R	82	34
Powley, Homer	Gun Cleaning	H	1	37
Powley, Homer	Powder Burning Rate	H	4	39
Powley, Homer	Reducing Instrumental Velocities	H	4	43
Powley, Homer	Shooting Above Sea Level	H	2	33
Powley, Homer	Small Arc Trajectories	R	26	44
Powley, Homer	Variations Affect Precision Shooting, How	R	64	20
Powley, Homer	Wimbledon Gun Design	H	7	34
Poyer, Joe	Winchester Model 94, A Modern Takedown	R	106	34
Prall, Ivan	Nambu Cases (Making)	H	44	36
Prince, Edward	BATF Stops Pen Gun Crime Wave	R	41	24
Pyle, Will	.250-3000 Savage and .257 Roberts, Return	R	106	27
Pyle, Will	.257 Roberts and .250 Savage, Return	R	106	27

AUTHOR	SUBJECT	MAG.	ISSUE
Pyle, Will	.33 Winchester (Loading)	H	112
Pyle, Will	Lee Enfield Jungle Carbine	R	94
Pyle, Will	Newton's First Rifle, 1916	R	93
Pyle, Will	Winchester Model 54	R	92
Pyrodex Corporation	Pawlak, Dan, and Three Others Die (Pyrodex Plant)	H	66
Rankin, Robert	Defense Load, Multiple Ball	H	70
Rauch, Stewart	Powder Charge Relationship to Pressure	R	68
Rayzak, Bob	.30 S&W (Loading for Ruger Revolver)	H	77
Reagan, Robert	.22-250 (Precision Loading)	H	37
Reagan, Robert	6.5mm-06 Ackley Improved (Loading)	H	39
Reagan, Robert	Ruger No. 1, Tuning	R	4
Reb, Werner	5.6x57mm RWS (Loading)	H	75
Reb, Werner	Blaser B75 (Two-Caliber Rifle)	R	63
Reb, Werner	Bullet's Strike	R	61
Redman, Arthur	Slicking the Savage Model 99	R	54
Reed, Howard	11mm Mauser (Loading)	H	23
Reiger, John	Hunters Led the Way	R	40
Reinders, Vic	Shotshell Loading	H	6
Riddles, Thomas	Taking the Crimp Out of Plastic Shotshells	H	29
Ridings, Jim	Big Gun (Starting Bench Rest)	R	28
Ridings, Jim	Quarter-Minute Rifle	R	22
Roberts, Don	.30-30 Ackley Improved (Loading)	H	107
Roberts, Don	.30-40 Krag (Loads and Pressure Data)	H	62
Roberts, Don	.358 Winchester (Loading)	H	46
Roberts, Don	8.6-06 (Loading)	H	78
Roberts, Don	8x57JS (Mauser)	H	64
Roberts, Don	Du Pont, Powder Supplier for a Frontier Nation	R	28
Roberts, Don	Gas-Operated Autos (Reloading For)	H	47
Roberts, Don	Long Recoil Autos	R	40
Roberts, Don	New Powders in the Old 16	H	55
Roberts, Don	Physical Factors (Physical Conditioning)	R	35
Roberts, Don	Standard Rifle (Historical)	R	64
Rockett, John	.38 Super Auto (Loading)	H	23
Rockett, John	.45 ACP (Loading)	H	29
Rockett, John	.45 Colt (Loading)	H	21
Rockett, John	Pacific DL-266 Shotshell Loader	H	101
Rockett, John	Revolver Conversions	H	19
Rockett, Myron	Springs to Fit the Need, Making	R	52
Rogers, Earl	Churchill Presentation Grade Rifle	R	45
Rosenberg, Paul	.256 Newton (Loading)	H	75
Ross, John	Schmidt-Rubin (Sporterizing and Loading 7.5x55)	R	37
Roster, Tom	Low Pressure/Low Recoil Target Loads (12 Gauge)	H	57
Roster, Tom	Steel Shot (Lead Vs. Steel Ballistics Chart)	H	74

AUTHOR	SUBJECT	MAG.	ISSUE	PAGE
Conner, Jack	270 Winchester (Pressure and Velocity)	H	24	25
Connor, Don	.270 Gibbs (Loading)	H	90	38
Kaefe, Richard	.17 Caliber Wildcats	R	5	24
ehler, Ken	Bullet Glint (Unusual Skyscreen Problem)	H	59	25
ehler, Ken	Chronograph Accuracy	R	52	29
hila, Ole	32 S&W Long (Loading for Contender)	H	87	38
ison, Ludwig	.45 Auto. The Controversial (Historical)	R	105	22
ison, Ludwig	8x57mm (Historical)	R	76	18
ison, Ludwig	Duttenhofer, Max (Europe's Powder King)	H	96	9
ison, Ludwig	Free Bullet Travel	R	82	28
ison, Ludwig	French Lebel (Historical)	R	99	20
ison, Ludwig	German Rifle 88 (Historical)	R	77	20
ison, Ludwig	Hatcher, Julian, As I Remember Him	R	106	30
ison, Ludwig	Krag, The Reliable, Part I (Historical)	R	79	26
ison, Ludwig	Krag, The Reliable, Part II (Historical)	R	80	20
ison, Ludwig	Linden, Alvin, Dean of Stockmakers	R	94	26
ison, Ludwig	Metal-Jacketed Rifle Bullets, 1874-1945, Part I	H	104	18
ison, Ludwig	Metal-Jacketed Rifle Bullets, 1874-1945, Part II	H	105	20
ison, Ludwig	Nobel, Alfred (Ballistite)	H	101	30
ison, Ludwig	Pedersen, John, Guns of (Historical)	R	108	28
ison, Ludwig	Springfield 03 Memories, Part I (Historical)	R	97	20
ison, Ludwig	Springfield 03 Memories, Part II (Historical)	R	98	22
ison, Ludwig	Springfield Firing Mechanism, Modifying	R	92	29
sborne, Tom	.375 Winchester (Handloading for a Ruger No. 3)	H	86	42
burn, Jim	.225 Winchester (Loading)	H	88	24
burn, Jim	.300 Holland & Holland Magnum (Loading)	H	97	32
tteson, Stuart	Antibind Bolt Devices (Rifle Patents)	R	59	14
tteson, Stuart	BSA Hollow Firing Pin (Rifle Patents)	R	82	16
tteson, Stuart	Balanced Bolt Cams (Rifle Patents)	R	74	10
tteson, Stuart	Canjar Trigger (Custom Benchrest Actions)	R	78	22
tteson, Stuart	Colt Sauer Saleties (Rifle Patents)	R	67	8
tteson, Stuart	Colt-Sauer Barrel Attachment (Rifle Patents)	R	60	11
tteson, Stuart	Colt-Sauer Locking System (Rifle Patents)	R	69	14

AUTHOR	SUBJECT	MAG.	ISSUE	PAGE
Otteson, Stuart	Design Patents (Rifle Patents)	R	80	12
Otteson, Stuart	Estimating Bbl. Weights (Custom Benchrest Actions)	R	73	31
Otteson, Stuart	Estimating Rifle Weight (Custom Benchrest Actions)	R	74	24
Otteson, Stuart	Firearms Patents, Part I How to Apply	R	83	32
Otteson, Stuart	Firearms Patents, Part II Prosecuting App.)	R	84	18
Otteson, Stuart	Firearms Patents, Part III (A Case History)	R	85	24
Otteson, Stuart	Firing Pins (Rifle Patents)	R	76	14
Otteson, Stuart	Hall Model B (Custom Benchrest Actions)	R	77	22
Otteson, Stuart	Hall Varmint Action (Custom Benchrest Action)	R	66	24
Otteson, Stuart	Hart Number 1 (Custom Benchrest Actions)	R	69	35
Otteson, Stuart	Hart Two-Ounce Trigger (Custom Benchrest Actions)	R	79	23
Otteson, Stuart	Kenyon Trigger (Custom Benchrest Actions)	R	77	23
Otteson, Stuart	Lock Time (Custom Benchrest Actions)	R	82	30
Otteson, Stuart	Mauser Extractors, Part I (Rifle Patents)	R	65	8
Otteson, Stuart	Mauser Extractors, Part II (Rifle Patents)	R	66	12
Otteson, Stuart	Multiple Locking Lugs (Rifle Patents)	R	72	14
Otteson, Stuart	Newton Set Triggers (Rifle Patents)	R	75	10
Otteson, Stuart	Remington Model 40 XBR (Custom Benchrest Actions)	R	72	30
Otteson, Stuart	Remington Two-Ounce Trigger (Custom B.R. Actions)	R	80	35
Otteson, Stuart	Resilient Triggers (Rifle Patents)	R	64	18
Otteson, Stuart	Rigidity of Benchrest Actions (Custom B.R. Action)	R	75	24
Otteson, Stuart	Ruger Model 77 (Rifle Patents)	R	68	12
Otteson, Stuart	Ruger Trigger and Safety (Rifle Patents)	R	61	8
Otteson, Stuart	Safety Breech (Rifle Patents)	R	63	14
Otteson, Stuart	Safety Locks (Rifle Patents)	R	77	10
Otteson, Stuart	Savage Model 110 (Rifle Patents)	R	76	12
Otteson, Stuart	Savage Model 1920 (Rifle Patents)	R	71	12
Otteson, Stuart	Shilen BP and BP-S (Custom Benchrest Actions)	R	71	24
Otteson, Stuart	Shilen DGA (Custom Benchrest Actions)	R	70	24
Otteson, Stuart	Smith & Wesson Model 1500 (Action Analysis)	R	67	42
Otteson, Stuart	Siote-Panda (Custom Benchrest Actions)	R	67	24
Otteson, Stuart	Target Triggers, Anschütz (Rifle Patents)	R	73	10

PAGE 2 OF 2
"RIFLE" MAGAZINE
Bill Warren 6.30.13 P 2 of 2