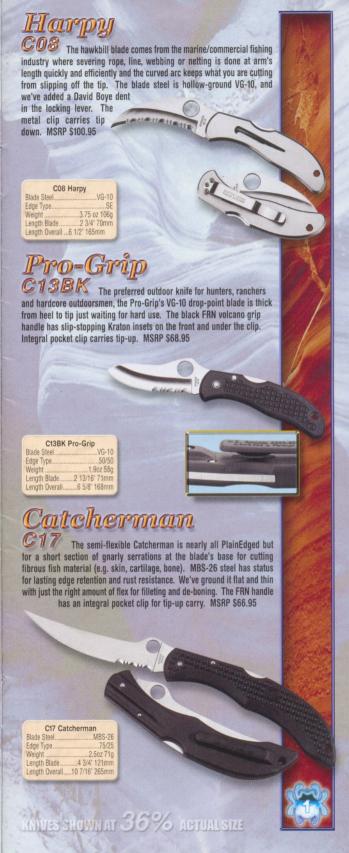
Spydereo



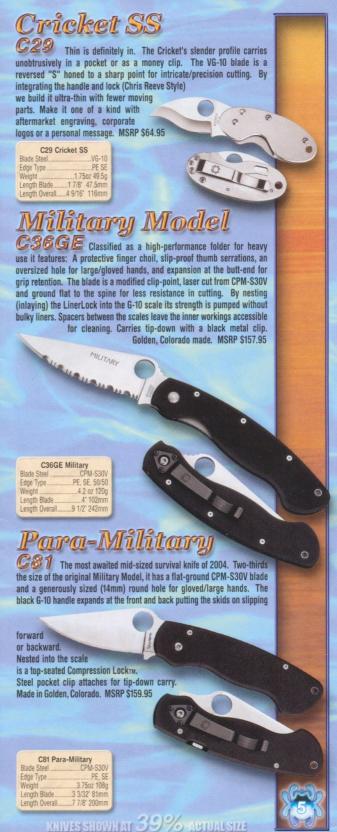
2004















Spyderco's largest knives, the Chinook II. Designed for the rigors of MBC or as a hard-use camp/hunting knife, its modified Bowie blade is made of CPM-S30V. Sandwiched between G-10 handle scales are thick dual liners increasing lock strength up to MBC standards. The three-screw ambidextrous metal clip carries tip-up/down. Made in Golden, Colorado. MSRP \$167.95



MeerKat

The MeerKat's Phantom Lockm is straightforward and distinct. To unlock: Settle your thumb on the divot located on the end of the folder (over the bug). Push forward, moving the handle scale a couple millimeters releasing the blade. The blade is hollow-ground AUS-6 and the handle is black textured FRN. The ambidextrous, deep pocket, wire clip carries tip-down. MSRP \$49.95

C64 MeerKat	
Blade Steel	AUS-6
Edge Type	PE, SE
Weight	
Length Blade	1 15/16' 50mm
Length Overall	

Centofante III

C66 Collaborating with celebrated knifemaker Frank Centofante is an honor. The Centofante III has a thin profiled FRN handle with channels furrowed out for grip and an inlayed palladium silver Spyderco bug for looks. Adding security and convenience the back-lock is positioned midway on the spine with a Boye dent. Hollow-ground, the VG-10 blade is textured above the hole for thumb placement. Black steel pocket clip positions for tip-up/down, right-hand carry. MSRP \$89.95

C66 Centofante III	
Blade SteelVG-	10
Edge TypeF	PE
Weight2.5oz 71	10
Length Blade 3 1/8" 79m	
Length Overall7 9/16* 191m	m

KNAVES SHOWN AT 39% ABTUALSIZE



C68 Martial Arts Hall of Famer, and Grand Master Bram Frank designed the Gunting for specialized MBC applications. Handle protrusions are used for pressure point control (think Yawara stick) for non-lethal restraint of an adversary. It's equipped with an MBC rated Compression Lock and divots in the handle and clip for easy indexing to varying grips. Coveted by LEOs and government agencies, it opens kinetically via the blade's horn or one handedly with the hole. The blade is hollow-ground CPM-S30V, the handle black G-10. Metal spoon-shaped clip carries tip-down. Golden, Colorado made. IMPROVED FOR 2004!

MSRP \$169.95

Length Overall...

C68 Bram Frank Gunting Blade Steel Edge Type .5.9oz 168g Length Blade 2 7/8' 74mm

Bram Frank Gunting Trainer

C68TR Mastering any skill requires practice. The Gunting Trainer makes a safe practice tool while learning the Gunting self defense system. Same weight and size as the live Gunting the handle protrusions are rounded and the GIN-1 blade and edge are unsharpened. Red G-10 handle denotes it a trainer. Divots on clip and handle are for indexing. Golden, Colorado made. MSRP \$169.95

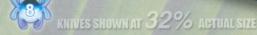
C68TR Gunting Trainer Blade Steel ... Edge Type. Weight. .5.8oz 164a Length Blade 3 1/16' 77mm

Length Overall......8 1/16' 205mm

Lil' Temperance

C69 In the Lil' Temperance we've combined the elements that makes a knife both tactical and hard-use. They include: A CPM-S30V fully flat-ground blade, enlarged opening hole for big or gloved hands, contoured green G-10 handle with an oversized finger choil for slip-free gripping, and Spyderco's strongest rated Compression Lock. The custom-designed metal clip with indexing/control holes carries tip up or down. It's all here. Golden, Colorado made. MSRP \$199.95

C69 Lil' Temperance	
Blade Steel	CPM-S30V
dge Type	PE. SE
Weight	
ength Blade	
ength Overall	.7 3/16' 182mm



A.T.R. (At The Ready) C70 Always ready and loaded with technologically refined features. Rated heavy-use, the integral Compression Lock is built into the front handle scale. The CPM-S30V blade is hollow-ground in a modified dagger pattern with an unsharpened-edge along the spine and a flared belly. A precisionmachined 6AL4V titanium handle has holes (mirrored in the clip) for advanced indexing. The Cobra Hood™ guides the thumb to the hole for rapid deployment and doubles as a thumb seat while cutting. Clip fastens into pre-tapped positioning holes for tip-up, left/right-hand carry. Made in Golden, Colorado, MSRP \$299.95 Blade Steel .. Edge Type . .PE 50/50 .4.75 oz 135g Length Blade .3 7/16° 87mm ..8 7/16" 213mm Impala C73 After input from pro hunters South African knifemaker Eddie Scott developed the Impalas. The C73 has a double beveled gut hook sharpened on both sides of the inside radius. C73GP2 is snubbed nosed, thick at the tip and furrowed along the spine for controlled caping and intricate cuts. Both blades are VG-10 steel and have Walker liner locks and low-profile steel clips nested into black G-10 handle scales. MSRP \$169.95 C73 Impala (no hook)/(hook) Blade Steel. Edge Type. PE / PE. 60/40 . 4oz 112g / 3.9oz 109g Length Blade 3 3/4" 94mm .8 3/4" 221mm SpyderSaw **02** The SpyderSaw combines Spyderco's best features: One-hand opening, AUS-6 steel, dual level serrations and a pocket clip - all in a toothy 5-inch saw blade. Nothing better for camping, hunting, pruning and vard chores. A tip-up integral pocket clip is molded into the black FRN handle, MSRP \$59.95 ****** Blade Steel . Edge Type .. .2.98oz 84.5mm Length Overall.....10 7/16* 265mm KNIVES SHOWN AT 32% actual size





C80 The Dodo's blade has an arced belly (cutting power) and a curved tip (detailed/fine cutting) crafted from CPM-S30V that is just 2 1/6" for legal-friendly carry. The blue or black G-10 handle has finger choils for leverage in forward or reverse-grip, MBC rated, the Ball Bearing Lock locking system drops a ball of steel into a recessed area on the blade's tang. To unlock, 1

Warren Thomas Karambit

C84 The Karambit's claw-shaped blade style originated in Indonesia, now custom-maker Warren Thomas has collaborated on a Spyderco design. Double flat-ground, the blade is VG-10 and its curvature continues through the handle ending in an index-finger NEW FOR 2004! ring for swinging into varying grip positions. The handle has a thumb channel positioning

the thumb over the 13mm hole for swift deployment and incorporates a Chris Reeve style integral Liner Lock. Its steel clip carries left/

Yojimbo

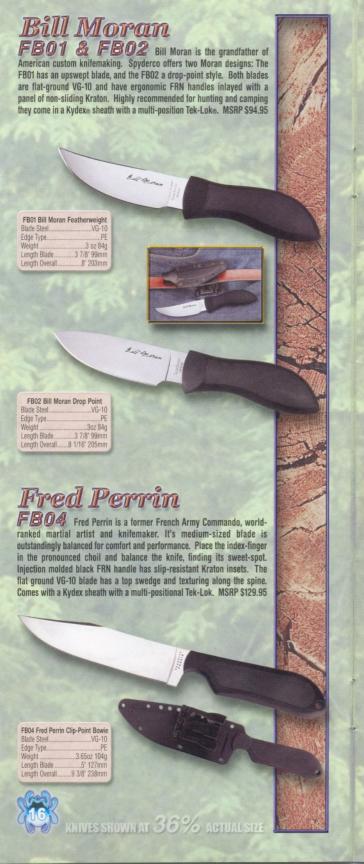
C85 The Yojimbo is a folding version of the Master MBC Instructor Michael Janich's Ronin. The triangle-shaped Wharncliffe blade keeps the sharpened edge consistently in contact with what you are cutting while the fine tip offers little resistance in initiating piercing cuts. The CPM-S30V blade is ground flat to the spine. Tapered to a "tail", the blue or black G-10

NEW FOR 2004!

and doubles as a pressure point











Utility Knife

KO4 Designed for use on cutting boards, the flat-ground spear-point blade is thin and semi-flexible passing easily through food. Made with MBS-26 steel the KO4 has the highest customer satisfaction rating with exceptional performance and edge retention. The handle is black Sermollane. MSRP \$30.95

KO4 Utility Knife
Blade Steel. MBS-26
Edge Type. S Weight 2 oz 57g
Length Blade 6 1/2' 162mm
Length Overall ...10 7/8' 275mm

Small Utility

KO5 Our MBS-26 steel proves itself in the kitchen in edge retention, sharpness and cutting performance. Its thin, flat-grind makes cutting and slicing effortless, even through frozen foods. We offer the K05 in SpyderEdge only with a black or red Sermollan handle. MSRP \$23.95

KO5 Small Utility
Blade Steel MISS-26
Edge Type. S
Weight 11/2 oz 43/g
Length Blade 41/27 11/6mm
Length Overall 87/8° 225mm

Santoku

KO8 The Santoku is a Japanese-style cook's knife that is perfect for chopping, separating and quartering. Available in PlainEdge only with a black Sermollan handle. MSRP S51.95

KO8 Santoku
Blade Steel MBS-26
Edge Type PE
Weight 5 oz 140g
Length Blade 67/8" 174mm
Length Overall ...12 1/8" 307mm

Paring Knife

With a handle larger than the cutting edge this handy little knife makes precision cutting, pitting, peeling and paring a breeze. Comes in PlainEdge only with a black
Sermollan handle. MSRP \$21.95

 KO9 Paring Knife

 Blade Steel.
 MBS-26

 Edge Type.
 PE

 Weight
 0.7 oz 20g

 Length Blade
 2 1/4 57mm

 Length Overall
 .5 1/2' 140mm

KNIVES SHOWN AT 29% ABTUAL SIZE





Glossary

ABS: A black amorphous thermoplastic terpolymer with high impact strength.

Almite: A coating used on aluminum handles similar to anodizing. Resistant to scratching and marring, it can also be tinted to any color for visual appeal.

Alumina Ceramic: The compound used for Spyderco sharpening stones. It is a ceramic-bonding agent mixed with alumina particles (synthetic sapphires), shaped, then kiln fired at temperatures in excess of 3000 degrees F.

Ambidextrous: Using both hands with equal ease. Pertaining to knives, it is a knife that is not solely designed for a left-or right-handed person but can be used with equal ease by both hands.

Anodized Aluminum: Subjecting aluminum to electrolytic action which coats the aluminum with a protective and decorative film.

Ball Bearing Lock: a compressive lock wedging a stainless steel ball bearing between a fixed anvil and the blade tang. The ball is also utilized to detent the blade into the closed position.

Bi-Directional Texturing: A texture molded into an FRN handle, which is a series of graduating, sized forward and backward steps that radiate outward from the center of the handle. This texture provides resistance to slipping and sliding when gripped in the hand.

Bolster: A piece of metal, generally brass, nickel silver or stainless steel, that is located at one or both ends of a folding knife handle.

Boltaron: A recycled ABS/acrylic PVS extruded alloy sheet material used for making sheaths. It has excellent impact strength and abrasion, chemical, and fire resistance properties.

Carbon Fiber: Graphite fibers (the size of a human hair) are woven together and fused in epoxy resin. It's lightweight, three-dimensional in appearance and is a superior (and expensive) handle material.

Choil: A choil is a round cut out separating the cutting edge from the ricasso. It is also used to describe a cut out, molded or formed area where the handle and blade meet which positions/guards the index finger while gripping the opened knife.

CLIPIT: Spyderco's trademarked term for their line of folding knives which feature a pocket clip.

Clip-Point Blade: A blade, ground on the top (spine) in an angled or sweeping line downward. The underside (where the sharpened edge is) is ground upward. The two angles meet at the tip and where the angles meet determines the depth of the blade's belly.

Cobra Hood: A formed flange of steel positioned over the Spyderco round opening hole on the spine of the blade which directs/positions your thumb over the hole for quickly opening the knife blade. See Spyderco C71 Salsa pg 10.

ComboEdge: Blade that is partially serrated, partially plain edge.

Compression Lock: A Compression Lock uses a small piece of metal that is inserted, from the side, in between the blade tang and the stop pin (or anvil pin).

Chris Reeve Style Integral Liner Lock: Custom knifemaker Chris Reeve developed, then popularized the Walker Liner Lock in an integral form. An integral liner lock functions as a traditional liner lock with the exception that the liner is actually comprised of part of the handle scale.

David Boye Dent: Custom knifemaker David Boye removed a small arc or dent of metal from the lock bar lever of his knives, to lessen the possibility of gripping the handle hard enough to depress the lock and accidentally unlock the blade while using the knife.

Detent: A minute divot or dimple machined into the blade tang. A ball bearing drops into the detent hole when the knife is in the closed position, holding the knife blade closed inside the handle.

Diamond Coating: the mechanical entrapment of diamond crystals into a metal substrate. This process operates by depositing metal, layer by layer, from a plating solution until enough metal is built up around the diamond crystals to hold them in place.

Drop Point: A blade design made popular in hunting knives originally by Bob Loveless and Bo Randall. Simply, the tip of the blade is lowered through a convex arc from the spine.

ELU: Acronym for "End-Line User", the consumer who uses Spyderco knives and sharpeners.

Embellishment: Term used to describe personalized engraving or additional ornamentation added to a knife after it is manufactured.

Ergonomics: The applied science of equipment design intended to maximize productivity by reducing operator fatigue, safety and discomfort. Knives which are designed to be comfortable and less fatiguing to use are labeled "ergonomic."

Fiberglass Reinforced Nylon (FRN): A nylon polymer mixed with glass fiber that is then injected into a mold for making lightweight knife handles.



G-10: Handle material made of epoxy filled with woven glass fiber that is impervious to changes in temperature and can be finted into many colors.

Gut Hook: A sharpened "hook" which lies on the spine of a hunting knife blade. This design allows the hunter to field dress the animal

Glossary

without puncturing the animal's intestines.

Hawkbill Blade: Blade shaped in a sharply curved hook like the talon of a raptor. The inside edge of the blade is sharpened and works particularly well for commercial fishermen who reach out and pull toward them while cutting line, webbing and netting.

Indexing: "Locating" mark, also used for controlled rotation of the open knife, while gripped in the palm, from one hand-hold to another, e.g., rotating from a forward grip to a reverse grip.

Jigged Bone: Derived from deceased animals, generally the shin bone of a cow. The bone is generally dyed and surface texture is obtained by cutting grooves into the bone.

Kick: The unsharpened portion along the underside of the knife blade where the edge begins. Keeps the blade "kicked out" so the edge does not hit the back spacer.

Kinetic Opener: A horn or protuberance on the top portion of a knife blade by which the blade may be opened when leveraged against something solid, i.e. an opponent's body. Similar to the opening devices found on straight razors.

Kraton: A rubbery thermoplastic polymer used as a flexible inlay on knife handles for enhanced grip.

Kydex: A thin thermoplastic commonly used for firearm holsters and knife sheaths. It is flexible, resistant to sweat, chemicals, oils and solvents. It is shaped by heat and retains its' set form.

Lanyard Hole: A hole placed in the end of a knife handle opposite the blade. Originally used by sailors who would place a cord through such a hole in their knife to keep from losing it overboard.

MBC: An acronym for Martial Blade Craft. MBC is the practice of combative arts for self-protection, physical conditioning and control and coordination of the body. MBC's ultimate goal is to train professionals to "stop the bad guy from hurting innocents."

Micarta: A composite of linen or paper fabric in an epoxy resin used as a handle material. It is incredibly lightweight, durable and visually appealing. It can be bead blasted or polished, changing its appearance.

Para Cord® Sleeve: The outer nylon sleeve of Para Cord. Spyderco uses the sleeve to cover the ball chain attached to our neck sheaths thus reducing noise during carry as well as possible pinching from the chain.

Phantom Lock: A pressure release locking system used on the Spyderco MeerKat, model C64. The lock is released by positioning your thumb on the butt end of the handle over the Spyderco bug, and two fingers on the back side of the handle then scissoring the two sides in opposite directions.

PlainEdge: A sharpened knife blade with no serrations or teeth. Sometimes called a smooth blade.

Reverse "S" Blade: Blade shape resembling a backward S with the tip curving downward. The deep belly (thickest part of the blade) curves in the same direction as the tip.

Scale: A knife handle made of scales or slabs of material that are riveted, screwed or bonded together.

Sermollan: A rubberized plastic used on kitchen knife handles that offers a secure grip and resistance to bacteria.

Sheepfoot Blade: A blade with a round, blunt tip that has no point. The design inhibits accidental stabbing while working in emergency situations, around livestock and inflatable boats.

Slip Joint: Non Locking Blade- a blade having a spring acting against it, which provides some resistance to its opening and closing as it pivots within the handle.

SpyderEdge: Spyderco's two-step serration pattern of one large and two small serrations. This pattern increases the cutting edge by 24%.

Spyderco Trademark Round Hole w. Round hole located in the knife blade used for one-hand opening and closing of a knife blade.

Tang: The portion of the blade where it connects to the handle.

Tek-Lok: Detachable polymer clip mounted onto some of Spyderco's sheaths which can be situated to carry the knife in five different carry positions: vertical, inverted, cross-draw, small of back or horizontal position.

Titanium: A non-ferrous metal, with high tensile strength, is lightweight and resistant to corrosion. Often used for handle material or knife liners.

Trainer: A red-handled non-sharpened knife used for training and practice purposes.

Volcano Grip: Our trademarked name for the waffle texture found in our FRN handled lightweight knives. The continuous pattern of small squares offer better hand grip while cutting.

Wharncliffe: A blade design in which the point of the knife is dropped to a straight cutting edge.

Wood Epoxy Laminate: This is an impregnated wood laminate, which is extremely hard and machines similar to Corian, aluminum and Micarta.



Martial Blade Craft

Martial Blade Craft (MBC) is a term developed by Spyderco to describe the wide range of today's bladed combat arts. To encourage safe, responsible, and ethical training of the these arts, Spyderco has teamed up with noted self-defense expert Michael Janich to offer our own state-of-the-art training program. The MBC curriculum is a comprehensive, four-level program that focuses on developing and perfecting a few proven techniques, then learning how to apply them to a wide variety of defensive situations. Through the use of advanced reflex training drills, MBC students develop defensive proficiency very quickly, gaining both the ability and the confidence to apply their skills after only a brief period of training. Designed to meet the needs of armed professionals and concerned civilians of all skill levels, MBC combines the broad range of physical skills included in the curriculum with a strong emphasis on tactical awareness, avoidance, and de-escalation. The result is a complete, all-purpose self-protection system that is both legally and morally sound. The MBC system was developed by Michael Janich, a noted author and instructor with more that 25 years of experience in the martial arts and 15 years of service in the U.S. intelligence community. The program consists of four levels of training specifically structured to provide a progressive, results-oriented education in the defensive use of the knife. Level 1 introduces students to the fundamental skills and concepts of defensive knife use. Level 2 builds upon these skills and introduces advanced standard-grip training methods, as well as the tactical and physiological secrets of quickly disabling an attacker with a knife. Level 3 focuses on high-speed, close-quarters knife tactics and the use of the reverse grip. These advanced techniques and reflex training drills develop the ability to defend yourself effectively in extremely close ranges and confined spaces. Level 4 combines the skills of the first three levels into a comprehensive defensive system and teaches the student how to extend MBC knife skills to the use of improvised weapons and unarmed threat-management techniques. Counter-Blade Craft (CBC) courses are also available for students interested in learning practical, effective empty-hand defenses against edged-weapon threats. As we all know, great training requires great tools. Therefore, in conjunction with the MBC training program, Spyderco is producing a number of knife designs geared toward MBC use, including our C10 Endura Trainer, C11 Delica Trainer, C63 James Keating Chinook II. C68 Bram Frank Gunting and Trainer, C69 Lil' Temperance, C70 ATR, C84 Warren Thomas Karambit, C85 Yojimbo, FB05TR Temperance Trainer, and FB09 Ronin. MBC classes are conducted on a regular schedule at both our Golden facility and at various remote locations across the country. For more information concerning Spyderco's MBC program, including course schedules and registration details, please call

1-800-525-7770

or consult our website at www.spyderco.com Michael Janich can be reached at 303-995-8848 or www.martialbladecraft.net

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Michael Walker is the inventor of the ball bearing detent that is used to keep the blade in a Linerlock closed. H. McBurnette and Al Mar are credited with the positive front lack design.

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The Round Hole

The Spyderco Trademark Round Hole is a symbol of quality but also adds an important function: One-hand opening. Settle your thumb over the hole and open the knife blade by applying pressure. Your thumb pad rotates for enhanced control and fluid opening. One hand operation allows you to open your knife, make the cut, close the folder and replace it in your pocket. This works even when hands are wet, oily or gloved.

The Spyderco Clipit

The term CLIPIT applies to all Spyderco knives with a pocket clip, about 75% of our product line. We were the first company to install clothing clips on our knives in 1981. The rest of the knife industry followed suit. The clip securely attaches the knife inside the edge of your pocket near-at-hand for quick and simple retrieval. You can also "clip it" to a handbag, use it as a money clip or attach it to outdoor gear and attire.

Why The SpyderEdge?

Spyderco is synonymous with serrations because ours work as intended. Most others don't. Our serration pattern features one large curve followed by two small curves, we call a SpyderEdgerm. Serrations actually increase the amount of overall cutting edge length. The teeth initiate the cut letting the sharpened curved recesses continue cutting after the teeth penetrate. Since the tips of the teeth do the hard work, the inside curves stay sharp longer. This translates into enhanced cutting power and long lasting edge retention. Serrations work well on aggressive cutting chores like cardboard, rope, webbing and fibrous material. Fine or intricate cutting jobs, like whittling and caping, often call for a PlainEdgerm blade. This is why we offer models in either a fully SpyderEdgerm or PlainEdgerm configuration and many in a combination of both.

Spyderco Techno-Junkies

Quality and innovation are Spyderco's highest priority. Our R&D lab researchers sink years of testing and engineering into each model. To maintain our high quality standards (and continually raise the bar) we test, retest and compile technical data on blade steels, lock system strength, and high performance materials. Blade steels: Our steels are subjected to hardness, corrosion and edge retention studies. Lock Strength: Every Spyderco model meets and (often surpasses) our set standards for lock strength. High Performance Materials: Advances in technology offer the knife industry limitless materials to enhance performance.

We test new manufacturing techniques and materials that offer superior longevity, chemical resistance, lightweight strength and visual appeal.







Warranty & Repair

When you purchase a Spyderco knife you are buying twenty-five years experience in manufacturing quality products. If properly cared for your knife will last a lifetime (this does not include abuse, misuse, loss or theft). If you experience problems with any function of your CLIPIT, we want to know. Please call, email or write us at: 303-279-8383

1-800-525-7770 custsvc@spyderco.com

820 Spyderco Way • Golden, CO 80403 We're available to answer your questions Monday through Friday from 8:00-5:00 Mountain Standard Time.



Spydereo Factory Outlet

All Spyderco products are available at the Spyderco Factory Outlet & Online at Spyderco.com

Spyderco Factory Outlet 3244-B Youngfield St. Wheat Ridge, CO 80033 303-279-8613 or 1-800-828-1925

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