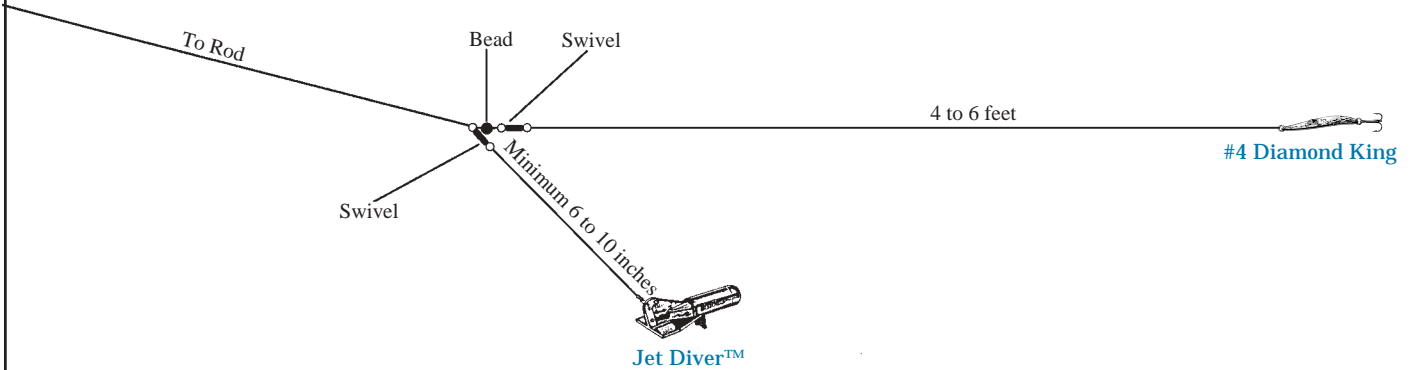


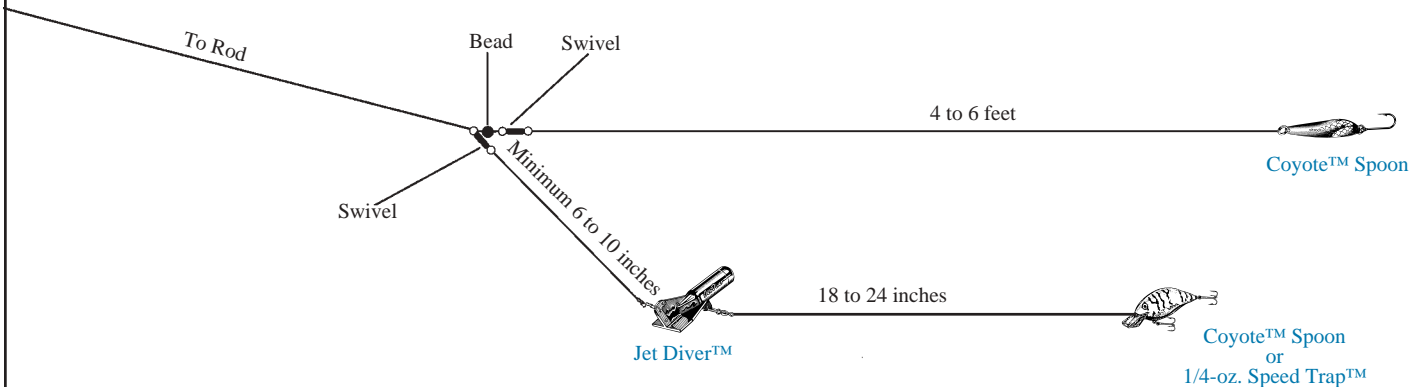
NEW COMBO TROLLING SETUPS

Free-Sliding / Double Spoon / Double Plug

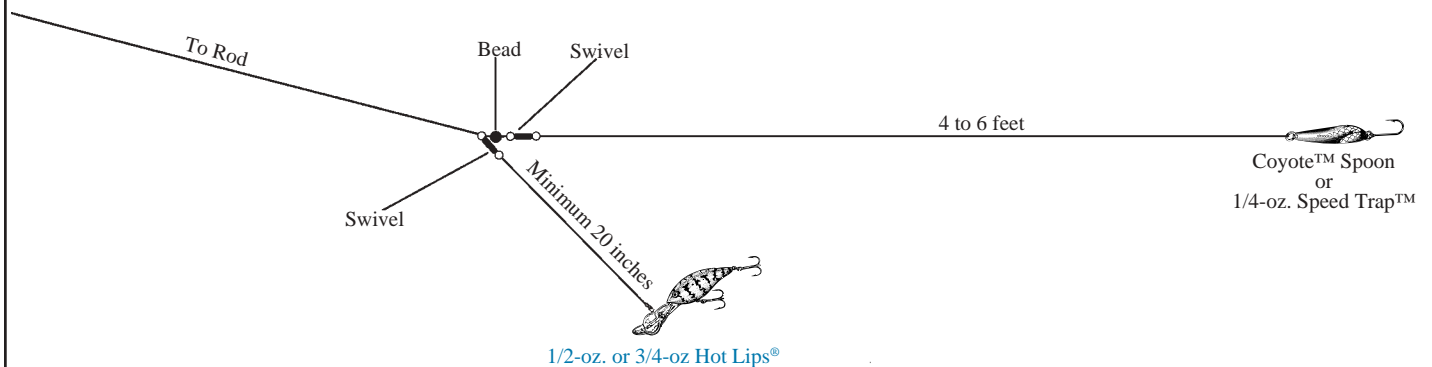
Free-Sliding Jet Diver™ & Trolling Rig



Free-Sliding Jet Diver™ / Double Lure Trolling Rig



Free-Sliding Double Plug Trolling Rig



Note: The legal number, style and size of hook do vary from state to state. Check current fishing regulations.

POWER DIVE® MINNOW



Stock #6564-600
6" long - Dives to 30'

Stock #6564-434
3 3/4" long - Dives to 20'

Designed by Master Lure Designer, Tom Seward, the Power Dive® Minnows are the deepest diving minnow baits for their size available anywhere today. They work as the lead plug when fishing two plugs on the same line. (See illustration on reverse side)

HOT LIPS EXPRESS®



Stock #6557 (Trolling Model)

Designed by Master Lure Designer, Tom Seward, the Hot Lips Express® is the deepest diving plug for its size available anywhere today. The 1/2-oz. and 3/4-oz. models work equally well as divers and as the lead plug when fishing two plugs on the same line. (See illustration on reverse side)

SIZE	LENGTH*	WEIGHT	MAXIMUM DIVE
014	2 1/8"	1/4-oz..	10 - 15 ft.
012	2 3/4"	1/2-oz.	17 - 20 ft.
034	3 1/4"	3/4-oz.	20 - 25 ft.

*Length without lip



Stock #5540
Buoyant Diver

JET DIVER™

Many anglers are beginning to rig their divers free-sliding (see illustration on reverse side) for easier strike I.D., hook set and a leverage-free fish fight. Free-slide rigging is optional with the standard Jet Diver™, but becomes necessary when using the new free-sliding double-bait rigging (see illustration).

SIZE	LENGTH	MAXIMUM DIVE
010	3 1/8"	10 ft.
020	3 1/2"	20 ft.
030	4"	30 ft.
040	4 5/8 "	40 ft.
050	6 "	50 ft.

COYOTE™ SPOON

Stock #5841



There is no finer minnow imitation spoon than the Coyote™. Its action and vibration have proved itself time after time. Because of its light weight, it works especially well behind a Jet Diver™ or as a top lure when fishing two lures on the same line. (See illustration on the reverse side)

SIZE	LENGTH
3.5	3 1/2"
4.0	3 5/8"