Victor Shane's Drag Device DataBase

In recognition of the implicit relationship between drag devices and offshore safety, a number of drag device manufacturers are participating in the Drag Device DataBase program. The purpose of the program is to accumulate, catalog, and publish accurate information about real-life uses of drag devices and to provide a scientific basis for comparison of the variables involved.

If you have used a sea anchor, drogue or other type of drag device in heavy weather, please participate in this ongoing program by completing the standardized DDDB form below. By your accurate feedback you will be contributing greatly to the cause of offshore safety. Alternatively you can also complete the form online by going to http://DragDeviceDB.com/db/submit-your-own-case-report

Your Details:	Incident Details
Name:	Incident Details
Email:	Exact Date of Incident
Phone Number (including country code)	Incident Occurred During:
Experience (sea miles)	☐ Commercial Fishing ☐ Oceanographic Use ☐ Other Commercial
Do you have a blog post about this experience? Enter URL for the	☐ Weekend Outing ☐ Racing ☐ Coastal Passage ☐ Ocean Passage ☐ Circumnavigation
actual page:	· ·
	Location: Lat:Long:
Your Boat's Details	Traveling from:To:
Vessels' Name	Approximate Depth of Water:
Hailing Port	Duration of Time Using Drag Device:
Type/Model/Class	How many nautical miles did the vessel drift during the time it was
Design/er	tethered to the sea anchor ?
LOALWL BeamDraft Displ	Weather Details
Sailing Vessels	Adversity Encountered (no exaggerations, please!)
	☐ Low System ☐ Gale ☐ Strong Gale ☐ Storm ☐ Tropical
Hull Type: ☐ Monohull ☐ Trimaran ☐ Catamaran ☐ Other	Depression ☐ Tropical Storm ☐ Hurricane/Tropical Cyclone
Rig: Sloop Cutter Ketch Schooner Other Work None Contemboord Fin (shellow & wide) Fin (twin	Barometer :
Keel: □ None □ Centerboard □ Fin (shallow & wide) □ Fin (twin bilge keels) □ Fin (standard) □ Fin (deep & narrow) □ 'Brewer	Currents (direction of flow and speed)
Bite' Full Full, with cutaway forefoot	Wind Conditions: please describe the wind direction, strength
Rudder: ☐ Transom hung ☐ Spade ☐ Skeg ☐ Keel Mounted	(sustained and gusts), and any other notable features:
Self Steering Type	
Additional Comments	
Additional Comments	Sea States : ☐ Trochoidal (rounded tops, stable)
	☐ Cychloidal (steep, breaking/unstable)
	Wave Size - please describe the waves - significant height, period,
Power Vessels	wave length, etc. (no exaggerations, please!)
Type : ☐ Pleasure ☐ F/V ☐ RIB ☐ Research Other	
Additional Comments	
	Any Genuine Rogue Waves (how many) ?
	At what angle did these maverick waves intrude into the dominant
	seaway? \square 10° \square 20° \square 30° \square 45° \square >45° \square
Rowing Boats	Additional Comments - Please use the other side of this page (or
Please describe your boat	additional sheets) to tell us as much as you can about your
	experience, including observations of what went right, what went
	wrong, chafe, breakages, lessons learned, suggestions etc. The more
D D ! II I	you can tell us, the more useful it will be for others.
Drag Device Used	C CD I
☐ Sea Anchor (off bow) ☐ Drogue (off stern) ☐ None	Statement of Release
Diameter : Trip-Line Used? ☐ Full ☐ Partial ☐ None	☐ Yes, I hereby give permission for this feedback and information to
Make/Model	be published in any format (including online and in print) subject
	only to the following conditions (e.g. withold name etc.):
Rode Particulars	
□ Nylon □ Polyester □ Polypropylene □Nylon/Polyester combo	SignedDate
☐ Dyneema/Spectra	
Construction : □ 3-strand □ Single Braid □ Double Braid	Once completed please take a photo of it or scan it and upload it
Rode LengthBridle Arms Length (if used)	(along with any photos, GRIB files, log book entries etc) at
Swivel Type & Size	http://DragDeviceDB.com/upload or else send it by snail mail to the

address listed on that page.