

# YC Boat Query1

<i>Unit Number</i>	<i>Company Number</i>	<i>Department Name</i>	<i>Unit Type</i>	<i>Miscellaneous Equipment</i>
18	018	Jacobus	WRV	GPS, (2) 250 Watt Flood Lights on Tripod, PFD's, (2) 250', (4) 75', (1) 50' Rope Throw Bags, Line Systems Hardware Kit, Cold Water Rescue Suits
18-1	018	Jacobus	Boat	10 Ft Inflatable boat w/ 9.9Hp 2 stroke Motor, 2lb BC Fire Extinguisher, 50' Rope Throw Bag, Life Net, Air Horn
18-2	018	Jacobus	Boat	15 Ft Inflatable boat w/ 40Hp 2 stroke Motor, (2) 50' Rope Throw Bags, (2) 50 Watt Flood Lights on Pole, (2) Spare Adult Victim PFD's, Air Horn
18-3	018	Jacobus	Boat	17 Ft Lowe Rigid Tri-Haul w/ 50Hp 2 stroke Motor, 50lb Thrust Trolling Motor, 2lb BC Fire Extinguisher, (2) 50' Rope Throw Bags, Throw Ring, (3) Spare Adult Victim PFD's, (2) 70 Watt Flood Lights on Pole, Depth Finder
27	027	York Haven	Boat	Rescue Boat, 25 hp motor, can also haul portable pumps to fight fires from the boat
28-1	028	Goldsboro	Boat	Rescue Boat
52-1	052	Pleasant Hill	Boat	16 Ft Jon Boat, 5 person, 40 Hp motor, rescue cargo net, 3-60ft water rescue throw bags, 3 rescue helmets, ring buoy, dry chemical extinguisher, carbon dioxide extinguisher, sonar unit, pfd vests, on the same trailer as 52-2
52-2	052	Pleasant Hill	Boat	14 Ft Inflatable, 5 person, 20 Hp motor, on same trailer as 52-1
59	059	Glen Rock	Boat	4 man inflatable boat w/ 25 Hp Motor, 6 PFD, 200' Rope Bag
601	060	Lake Clarke	Boat	17 Ft Boston Whaler w/75hp motor, mobile radio, Search lights, trauma kit, GPS, depth finder
602	060	Lake Clarke	Boat	28 Ft Pontoon Boat Long Level only w/115 hp motor, electric crane, mobile radio, search lights, GPS, depth finder
603	060	Lake Clarke	Boat	14 Ft, 6 man, inflatable boat w 25 hp motor, on trailer with 604
604	060	Lake Clarke	Boat	14 Ft, 6 man, inflatable boat w 25 hp motor, on trailer with 603
74	074	Hanover Search & Rescue Scuba Team	Boat	
AC112	AC112	East Berlin	Boat	6 Man Motorboat with Trailer, No Radio
CC100	CC100	New Cumberland River Rescue	Boat	Rescue boat, State Accredited Water Rescue Team