Northeast Region Assessment Reviews by Stock (page 4)

| 2006 | YEAR 2007 | | | 2008 | | | | | 2009 | | | | 2010 | | | 2011 | | | 2012 | | | 2013 | | | YEAR |
|------------|---------------------------|----------|------------|------|-------|----------|----------|----|------|------|-------|----|------|-----------|----|------|-------|-----|------|----------|----------|----------|----|---------|--------------------------|
| 43 44 | SARC# | 45 46 | | 47 | | | | 48 | 49 | | | 50 | 51 | | 52 | 53 | | 54 | 55 | | | 56 | 57 | | SARC# |
| TRAC ASMFC | Other Review | DataPoor | TRAC ASMFC | TRAC | ASMFC | GARM-III | DataPoor | | | TRAC | ASMFC | | Т | RAC ASMFC | | TRAC | ASMFC | | | TRAC | ASMFC | | TF | AC ASMF | C Other Review |
| S | BLACK SEA BASS | | | | | | DP | | | | | | | | | S | | | | | | | | | BLACK SEA BASS |
| | BLUEFISH | | | | | | | | | | | | | | | | | | | | | S | | | BLUEFISH |
| | BUTTERFISH | | | | | | | | S | | | | | | | | | | | | | | | | BUTTERFISH |
| T | COD, GB | | T | Т | | G | | | | Т | | | | Т | | Т | | | S | T | | | | Т | COD, GB |
| | COD, GOM | | | | | G | | | | | | | | | | S | | | | | | | | | COD, GOM |
| | CUSK | | | | | _ | | | | | | | | | | | | | | | | | | | CUSK |
| | EEL, American | | | | | | | | | | | | | | | | | | | | Α | | | | EEL, American |
| | FLDR, AM, PLAICE | | | | | G | | | | | | | | | | | | | | | | | | | FLDR, AM, PLAICE |
| | FLDR, SUMMER | | | S | | _ | | | | | | | | | | | | | | | | | | | FLDR, SUMMER |
| | FLDR, WINDOW PANE, GOM/GB | | | | | G | | | | | | | | | | | | | | | | | | | FLDR, WINDOWPANE, GOM/GB |
| | FLDR, WINDOWPANE, SNE | | | | | G | | | | | | | | | | | | | | | | | | | FLDR, WINDOWPANE, SNE |
| | FLDR, WINTER, Offshore | | | | | | | | | | | | | | | | | | | | | | | | FLDR, WINTER, Offshore |
| | FLDR, WINTER, Inshore | | | | | | | | | | | | | | | | | | | | | | | | FLDR, WINTER, Inshore |
| | FLDR, WINTER, SNE | | | | | G | | | | | | | | | S | | | | | | | | | | FLDR, WINTER, SNE |
| | FLDR, WINTER, GOM | | | | | G | | | | | | | | | S | | | | | | | | | | FLDR, WINTER, GOM |
| | FLDR, WINTER, GB | | | | | G | | | | | | | | | S | | | | | | | | | | FLDR, WINTER, GB |
| | FLDR, WITCH | | | | | G | | | | | | | | | | | | | | | 1 | l | | | FLDR, WITCH |
| | FLDR, YELLOWTAIL, SNE | | | | | G | | | | | | | | | | | | S | | | | l | | | FLDR, YELLOWTAIL, SNE |
| Т | FLDR, YELLOWTAIL, GB | | T | Т | | G | | | | Т | | | | Т | | T | | | | Т | | | | Т | FLDR, YELLOWTAIL, GB |
| | FLDR, YELLOWTAIL, CC | | | | | G | | | | | | | | | | | | | | | 1 | l | | | FLDR, YELLOWTAIL, CC |
| | GOOSEFISH | DP | | | | | | | | | | S | | | | | | | | | | | | | GOOSEFISH |
| Т | HADDOCK-GB | | T | T | | G | | | | Т | | | | Т | | T | | | | Т | | | | Т | HADDOCK-GB |
| | HADDOCK-GOM | | | | | G | | | | | | | | | | | | | | | | | | | HADDOCK-GOM |
| | HAGFISH | | | | | _ | | | | | | | | | | | | | | | | | | | HAGFISH |
| | HALIBUT, Atlantic | | | | | G | | | | | | | | | | | | | | | | | | | HALIBUT, Atlantic |
| Т | HERRING, Atlantic | | | | | | | | | Т | | | | | | | | S | | | | | | | HERRING, Atlantic |
| | HORSESHOE CRAB | | | | | | | | | | Α | | | | | | | | | | | | | | HORSESHOE CRAB |
| A | LOBSTER, American | | | | | | | | | | Α | | | | | | | | | | | | | | LOBSTER, American |
| | MACKEREL, Atlantic | | | | | | | | | | | | | Т | | | | | | | | | | | MACKEREL, Atlantic |
| | MENHADEN, Atlantic | | | | | | | | | | | | | SEDAR | | | | | | | | | | | MENHADEN, Atlantic |
| | OCEAN POUT | | | | | G | | | | | | | | | | | | | | | | | | | OCEAN POUT |
| S | OCEAN QUAHOG | | | | | _ | | S | | | | | | | | | | | | | | | | | OCEAN QUAHOG |
| | OFFSHORE HAKE | | | | | | | | | | | | S | | | | | | | | | | | | OFFSHORE HAKE |
| S | POLLOCK | | | | | G | | | | | | S | | | | | | | | | | | | | POLLOCK |
| | RED CRAB, Deepsea | | | | | | DP | | | | | | | | | | | | | | | | | | RED CRAB, Deepsea |
| | RED HAKE | | | | | | | | | | | | S | | | | | | | | | | | | RED HAKE |
| | REDFISH | | | | | G | | | | | | | | | | | | | | | | | | | REDFISH |
| | RIV. HERRING/SHAD | | | | | | | | | | | | | | | | | | | | Α | | | | RIV. HERRING/SHAD |
| | SALMON, ATLANTIC | | | | | | | | | | | | | | | | | | | | | | | | SALMON, ATLANTIC |
| | SCALLOPS, SEA | S | | | | | | | | | | S | | | | | | | | | | | | | SCALLOPS, SEA |
| | SCUP | | | | | | DP | | | | | | | | | | | | | | | | | | SCUP |
| | SHAD, American | | A | | | | | | | | | | | | | | | | | | | | | | SHAD, American |
| | SHRIMP, NORTHERN | S | | | | | | | | | | | | | | | | | | | | | S | | SHRIMP, NORTHERN |
| | SILVER HAKE | | | | | | | | | | | | S | | | | | | | | | | | | SILVER HAKE |
| S | SKATES | | | | | | DP | | | | | | | | | | | | | | | | | | SKATES |
| S | SPINY DOGFISH | | | | | | | | | | | | | Т | | | | | | | | | | | SPINY DOGFISH |
| | SQUID, ILLEX | | | | | | | | | | | | | | | | | | | | | | S | | SQUID, ILLEX |
| | SQUID, LOLIGO | | | | | | | | | | | | S | | | | | | | | | | | | SQUID, LOLIGO |
| | STRIPED BASS | S | | | | | | | | | | | | | | | | | | | | S | | | STRIPED BASS |
| | STURGEON, Atlantic | | | | | | | | | | | | | | | | | - 1 | | | | l | | | STURGEON, Atlantic |
| S | SURFCLAM, Atlantic | | | | | | | | S | | | | | | | | | | S | | | | | | SURFCLAM, Atlantic |
| A | TAUTOG | | | | | | | | | | | | | | | | | | | | | | | | TAUTOG |
| | TILEFISH | | | | | | | S | | | | | | | | | | | | | 1 | l | S | | TILEFISH |
| | WEAKFISH | | | | | | DP | S | | | | | | | | | | | | | 1 | l | | | WEAKFISH |
| | WHITE HAKE | | | | | G | | | | | | | | | | | | | s | | 1 | l | | | WHITE HAKE |
| | WOLFFISH | | | | | | DP | | | | | | | | | | | | - | | | | | | WOLFFISH |
| | ASMFC MSVPA-X MODEL | | | | 1 - | | | | | | | 1 | | | | | _ | | | | † | † | | | ASMFC MSVPA-X MODEL |

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S SARC review completed.
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T TRAC completed G GARM completed
T TRAC planned G GARM planned
T TRAC planned G AASMFC External Review planned

A ASMFC External Review planned