

**ΕΛΛΗΝΙΚΑ ΕΜΠΟΡΙΚΑ ΠΛΟΙΑ ΠΟΥ ΕΛΑΒΑΝ ΜΕΡΟΣ ΣΤΙΣ
ΕΠΙΧΕΙΡΗΣΕΙΣ ΠΟΣΕΙΔΩΝ (Neptune) & ΗΓΕΜΩΝ (Overlord) το 1944**

αα	Όνομα	Χωρητικότητα	Ναυπήγηση	Νηοπομπή	Ημερ. Απόπλου
1	AGIA MARINA	4.151	1912	ON.240 HX.300 (NY) ON.251 (NY)	10 JUNE 17 JULY 1 SEP
2	AGIA VARVARA	2.433	1904	FN.1395 (UK) FN.1452 (UK) FN.1458 (UK) EN.429 (UK)	21 JUNE 17 AUG 23 AUG 31 AUG
3	AGIOS GEORGIOS	4.248	1911	FN.1379 (UK) ON.248S (NY) WN.662 (UK)	5 JUNE 10 AUG 17 DEC
4	AGIOS VLASIOS	2.974	1918	FN.1382 (UK) EN.396 (UK) EBC.96 EBC.112	8 JUNE 12 JUNE 7 SEP 22 SEP
5	AMERIKI	7.716	1943	EBM.04 FPM.18 EPM.25 FPM.29 EPM.35 FPM.41 EPM.50 EWM.20 FBC.75 ON.253	22 JUNE 27 JULY 4 AUG 7 AUG 14 AUG 19 AUG 31 AUG 4 SEP 6 SEP 13 SEP
6	ANN STATHATOS	5.685	1918	HX.298 (NY) WN.610 (UK) FS.1524 (UK) FN.1437 (UK) FN.1457 (UK) EN.427 (UK) ON.251 (NY)	3 JULY 22 JULY 25 JULY 2 AUG 22 AUG 27 AUG 1 SEP
7	ANNA	5,173	1919	EN.419 (UK) ON.248S (NY)	8 AUG 10 AUG
8	ANNA GOULANDRIS	4.358	1921	FN.89 (UK) FN.1392 (UK) EN.399 (UK) HX.300 (NY) WN.615 (UK) FN.1449 (UK)	15 JUNE 18 JUNE 20 JUNE 17 JULY 3 AUG 14 AUG
9	ARCHANGELOS	5.692	1917	WN.603 (UK) FN.1427 (UK) FN.1437 (UK) EN.417 (UK) ON.248S (NY) WN.654 (UK)	3 JULY 23 JULY 2 AUG 4 AUG 10 AUG 17 NOV
10	ARGOLIKOS	4.786	1921	EN.403(UK) FN.1423 (UK) HX.302 (NY) EBC.76 ON.253	2 JULY 19 JULY 4 AUG 18 AUG 13 SEP
11	ARMATHIA	4.683	1919	WN.600 (UK) FS.1498 (UK) FN.1424 (UK) EN.411 (UK) WN.662 (UK)	26 JUNE 29 JUNE 20 JULY 22 JULY 17 DEC
12	CRETE	7.744	1920	WN.606 (UK) FS.1513 (UK) FN.1440 (UK) EN.419 (UK) ON.248S (NY)	11 JULY 14 JULY 5 AUG 8 AUG 10 AUG
13	DESPOINA	3.016	1907	FN.1394 (UK)	20 JUNE

				FN.1408 (UK) EN.405 (UK) WN.623 (UK) FS.1552 (UK)	4 JULY 6 JULY 20 AUG 22 AUG
14	DIMITRIOS CHANDRIS	4.643	1910	HX.300 (NY) WN.616 (UK) FN.1454 (UK) FN.1458 (UK) EN.427 (UK) ON.251 (NY) WN.647 (UK)	17 JULY 3 AUG 19 AUG 23 AUG 27 AUG 1 SEP 21 OKT
15	DIMITRIOS INGLESSIS	5.275	1918	FN.1387 (UK) FN.1395 (UK) EN.400 (UK) WN.626 (UK) FS.1560 (UK)	13 JUNE 21 JUNE 23 JUNE 28 AUG 30 AUG
16	ELENI	5.655	1918	WN.597 (UK) FS.1491 (UK) FN.1419 (UK) FN.1429 (UK) EN.417 (UK) ON.248S (NY)	20 JUNE 22 JUNE 15 JULY 25 JULY 4 AUG 10 AUG
17	EPIROS	5.572	1918	ON.245 (NY) WN.626 (UK) FS.1560 (UK) WN.654(UK)	18 JULY 28 AUG 30 AUG 17 NOV
18	EUTHALIA	3.553	1918	FS.1474 (UK) FN.1399 (UK) FN.1402 (UK) EN.404 (UK) ON.245 (NY) WN.626 (UK) FS.1560 (UK) WN.650 (UK)	5 JUNE 25 JUNE 28 JUNE 3 JULY 18 JULY 28 AUG 30 AUG 2 NOV
19	GERASIMOS VERGOTIS	6.343	1920	FN.1383 (UK) FN.1385 (UK) EN.397 (UK) HX.300 (NY) ON.249 (NY) WN.662 (UK)	9 JUNE 11 JUNE 16 JUNE 17 JULY 18 AUG 17 DEC
20	HELLAS	7.176	1943	EBM.03 FWM.01 ECM.08 FCM.9B ECM.14 FCM.16 ECM.19 FCM.22 ECM.23 FCM.27 FTC.40 FN.1424 FN.1447 EN.422 ON.249 ON.263	3 JUNE 10 JUNE 15 JUNE 18 JUNE 26 JUNE 27 JUNE 30 JUNE 3 JULY 5 JULY 8 JULY 18 JULY 20 JULY 12 AUG 15 AUG 18 AUG 29 OCT
21	IOANNIS FRAGOS	3.442	1912	ON.248S (NY)	10 AUG
22	JULIA	4.352	1914	EBC.2Y EBC.28 FBC.36 EBC.64 EBC.86	5 JUNE 1 JULY 9 JULY 6 AUG 28 AUG
23	KATHARIOTISA	1.877	1913	FS.1482 (UK) FN.1392 (UK)	13 JUNE 18 JUNE

				FS.1505 (UK) FN.1419 (UK) FS.1520 (UK) FN.1430 (UK) FS.1528 (UK) FN.1438 (UK) FS.1546 (UK) FN.1458 (UK)	6 JULY 15 JULY 21 JULY 26 JULY 29 JULY 3 AUG 16 AUG 23 AUG
24	KATINGA HAJIPATERA	3.661	1913	WN.606 (UK) FS.1513 (UK) FN.1430 (UK)	11 JULY 14 JULY 26 JULY
25	LEONIDAS	4.573	1928	WN.603 (UK) EN.409 (UK) ON.245 (NY) WN.650 (UK)	3 JULY 15 JULY 18 JULY 2 NOV
26	LEONIDAS CONDYLIS	3.923	1912	WN.659 (UK)	5 DEC
27	LYRAS	5.685	1918	FS.1477 (UK) WN.592 (UK) FN.1402 (UK) EN.403(UK) HX.301 (NY) ON.251 (NY) WN.650 (UK)	8 JUNE 5 JUNE 28 JUNE 30 JUNE 25 JULY 1 SEP 2 NOV
28	MALIAKOS	3.903	1912	HX.300 (NY) WN.616 (UK) FN.1454 (UK) FN.1460 (UK) EN.428 (UK) ON.251 (NY) WN.650 (UK)	17 JULY 3 AUG 19 AUG 25 AUG 29 AUG 1 SEP 2 NOV
29	MARGARITA CHANDRIS	5.401	1920	ON.240 (NY) HX.300 (NY) WN.616 (UK) FN.1458 (UK) EN.427 (UK) ON.251 (NY) WN.647 (UK)	10 JUNE 17 JULY 3 AUG 23 AUG 27 AUG 1 SEP 21 OKT
30	MIAOULIS	7.176	1944	HX.298 (NY)	3 JULY
31	MIMOSA	3.071	1905	HX.300 (NY) WN.616 (UK) FN.1455 (UK) FN.1460 (UK) EN.427 (UK) ON.251 (NY)	17 JULY 3 AUG 20 AUG 25 AUG 27 AUG 1 SEP
32	MOUNT KYLLENE	3.703	1917	WN.592 (UK) FS.1477 (UK) FN.1398 (UK) EN.402 (UK) EN.427 (UK) ON.251 (NY)	5 JUNE 8 JUNE 14 JUNE 28 JUNE 27 AUG 1 SEP
33	MOUNT OTHRYS	6.527	1919	HX.300 (NY) WN.616 (UK) EN.427 (UK) ON.251 (NY)	17 JULY 3 AUG 27 AUG 1 SEP
34	NADIN	3.582	1904	EN.411 (UK)	22 JULY
35	NELLIE	4.826	1913	FBC.30 EBC.50	18 JULY 23 JULY
36	NICOLAS	4.540	1910	WN.597 (UK) FS.1491 (UK) FN.1413 (UK)	20 JUNE 22 JUNE 9 JULY

				FN.1414 (UK) FN.1428 (UK) EN.417 (UK) ON.248S (NY)	10 JULY 24 JULY 4 AUG 10 AUG
37	NIKOL. MICHALOS	4.342	1913	EN.429 (UK)	31 AUG
38	NIKOLAOU VIRGINIA	6.869	1920	HX.301 (NY) ON.251 (NY)	25 JULY 1 SEP
39	ODYSSEUS	4.577	1913	HX.300 (NY) WN.650 (UK)	17 JULY 2 NOV
40	STAMOS	3.862	1914	WN.592(UK) FS.1477 (UK) FN.1407 (UK) EN.405 (UK) ON.245 (NY) WN.626 (UK) FS.1560 (UK) WN.654 (UK)	5 JUNE 8 JUNE 3 JULY 6JULY 18 JULY 28 AUG 30 AUG 17 NOV
41	STEFANOS	653	1918	EBC.43 EBC.54	16 JULY 27 JULY
42	TAXIARCHIS	4.221	1913	WN.610 (UK) FS.1524 (UK) EN.427 (UK) ON.251 (NY) WN.647 (UK)	22 JULY 25 JULY 27 AUG 1 SEP 2 NOV
43	THEMISTOKLES	7.198	1944	HX.298 (NY)	3 JUY
44	GEORGIOS P	4.052	1903	Gooseberry 3	7 IOYN
45	AGHIOS SPYRIDON	3.338	1905	Gooseberry 3	7 IOYN
46	MARIPOSA	3.807	1914	Gooseberry 4	9 IOYN
47	PANOS	4.914	1920	Gooseberry 4	9 IOYN
EBC	Bristol Channel to France		FN	Thames (Southend) to Methil	
EBM	Bristol Channel to France		FPM	from Seine Bay to Portland	
ECM	Falmouth to France		FS	Methil /Tyne to Thames (Southend)	
EN	Methil to Oban via Loch Ewe		FTC	from Seine Bay to Southend	
EPM	Portland to France via Solent		FWM	France to Isle of Wight MT	
EWM	Isle of Wight to France MT		HX	from Halifax to Liverpool.	
FBC	Seine Bay to Bristol channel		ON	from Liverpool to USA	
FCM	from Seine Bay to Falmouth		WN	Loch Ewe to Methil	
Με έντονα γράμματα αναφέρονται τα πλοία των νηοπομπών που χρησιμοποιήθηκαν στην υποστήριξη της επιχείρησης Ποσειδών ενώ τα υπόλοιπα πλοία που αναφέροντα αφορούν στην υποστήριξη της εισβολής στην Γαλλία, κατά την Επιχείρηση Ηγεμών.					
Πηγή: Arnold Hague Convoy Database (convoyweb.org.uk)					