

Sheet1

COUMERCWGHT_T,CMERCSRCID_S,N,11,0

AD	Not applicable		20
AE	1,600,000 grt	1995	27
AF	Not applicable		20
AG	1,100,000 grt	1993	36
AL	80,954 grt	1995	27
AM	Not applicable		20
AO	120,000 grt	1995	27
AQ	Not applicable		20
AR	1,800,000 grt	1993	27
AT	160,000 grt	1993	36
AU	3,450,000 dwt	1995	27
AZ	480,000 grt	1995	27
BA	Not applicable		20
BB	332,000 grt	1995	27
BD	532,600 dwt	1995	27
BE	1,600,000 dwt	1994	27
BF	Not applicable		20
BG	1,840,000 grt	1995	27
BH	240,000 grt	1995	27
BI	Not applicable		20
BJ	1,666 grt	1992	27
BN	365,000 grt	1993	36
BO	15,800 dwt		44
BR	10,220,000 dwt	1995	27
BS	34,700,000 dwt	1995	27
BT	Not applicable		20
BW	Not applicable		20
BY	Not applicable		20
BZ	430,000 grt	1995	27
CA	2,540,000	1993	36
CF	Not applicable		20
CG	Not applicable		20
CH	4,360,000 dwt	1995	27
CI	76,399 grt	1995	27
CL	980,000 grt	1995	27
CM	40,194 grt	1995	27
CN	34,270,000 dwt	1995	27
CO	180,000 grt	1995	27
CR	2,895 grt	1995	27
CU	540,000 grt	1995	27
CV	32,320 grt	1995	27
CY	25,340,000 grt	1994	12
CZ	228,000 grt	1993	36
DE	4,920,000 grt	1993	27
DJ	4,800 grt	1995	27
DK	5,100,000 grt	1994	27
DM	4,000 grt	1993	36
DO	2,833 grt	1995	27

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DZ	1,090,000 grt	1994	27
EC	360,000 grt	1995	27
EE	686,000 grt	1993	36
EG	1,900,000 grt	1995	27
ER	Not applicable		20
ES	900,000 grt	1993	27
ET	69,000 grt	1993	36
FI	1,560,000 grt	1994	27
FJ	27,385 grt	1995	27
FM	9,000 grt	1991	26
FR	3,980,000 grt	1995	12
GA	37,000 grt	1995	27
GB	12,800,000 dwt	1995	27
GD	555 grt	1995	27
GE	650,000 grt	1995	27
GH	92,510 grt	1995	27
GM	2,745 grt	1995	27
GN	5,600 grt	1994	27
GQ	3,279 grt	1995	27
GR	118,400,000 dwt	1995	27
GT	1,000 grt	1993	36
GW	1,846 grt	1995	27
GY	13,925 grt	1995	27
HK	7,660,000 grt	1993	36
HN	1,750,000 grt	1995	27
HR	3,290,000 dwt	1995	27
HT	1,000 grt	1993	36
HU	281,640 dwt	1994	12
ID	2,690,000 grt	1995	27
IE	187,105 grt	1995	27
IL	1,500,000 grt	1994	27
IN	6,350,000 grt	1994	27
IQ	1,550,000 grt	1995	27
IR	6,710,000 dwt	1995	27
IS	5,496 grt	1995	27
IT	11,880,000 dwt	1995	27
JM	10,545 grt	1995	27
JO	110,000 grt	1995	27
JP	22,000,000 grt	1994	27
KE	15,579 grt	1995	27
KG	Not applicable		20
KH	6,000 grt	1993	36
KI	No data		20
KM	2,959 grt	1995	27
KN	600 dwt		12
KP	1,080,000 grt	1995	27
KR	19,490,000 dwt	1995	27
KW	1,500,000 grt	1993	36
KZ	No data		20

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LA	1,500 dwt		12
LB	410,000 grt	1995	27
LC	900 dwt		12
LI	Not applicable		20
LK	450,000 grt	1995	27
LR	91,760,000 dwt	1995	27
LS	Not applicable		20
LT	384,200 grt	1994	27
LU	2,610,000 dwt		12
LV	1,180,000 grt	1995	27
LY	1,220,000 grt	1995	27
MA	390,000 grt	1995	27
MC	Not applicable		20
MD	No data		20
MG	37,721 grt	1995	27
MH	2,200,000 grt	1993	26
MK	Not applicable		20
ML	Not applicable		20
MM	711,000 grt	1993	36
MN	Not applicable		20
MR	20,311 grt	1995	27
MT	16,900,000 grt	1994	27
MU	300,000 grt	1995	27
MV	74,000 dwt		12
MW	Not applicable		20
MX	1,550,000 grt	1995	27
MY	3,110,000 dwt	1995	27
MZ	26,080 grt	1995	27
NA	Not applicable		20
NE	Not applicable		20
NG	700,000 grt	1995	27
NI	1,483 grt	1995	27
NL	2,900,000 grt	1995	27
NO	21,700,000 grt	1995	12
NP	Not applicable		20
NR	1,000 grt	1993	26
NZ	260,000 grt	1995	27
OM	10,604 grt	1995	27
PA	86,460,000 dwt	1995	27
PE	320,000 grt	1995	27
PG	51,051 grt	1995	27
PH	3,800,000 grt	1993	27
PK	580,000 grt	1995	27
PL	3,560,000 grt	1995	27
PT	903,604 grt	1993	27
PW	Not applicable		20
PY	32,226 grt	1995	27
QA	920,000 grt	1995	27
RO	4,810,000 grt	1995	27

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RU	20,380,000 dwt	1995	27
RW	Not applicable		20
SA	8,200,000 dwt	1995	27
SB	5,746 grt	1995	27
SC	Not applicable		20
SD	72,752 grt	1995	27
SE	2,710,000 grt	1994	27
SG	10,240,000 dwt	1995	27
SI	9,061 grt	1995	27
SL	15,100 grt	1995	27
SM	Not applicable		20
SN	27,640 dwt	1995	27
SO	17,288 grt	1995	27
SQ	Not applicable		20
SR	1,300 grt	1993	36
ST	1,300 dwt		12
SV	3,819 grt	1989	27
SY	450,000 grt	1995	27
SZ	Not applicable		20
TD	Not applicable		20
TG	77,989 dwt	1988	27
TH	2,110,000 grt	1995	27
TJ	Not applicable		20
TM	15,812 grt	1995	27
TN	180,000 grt	1995	27
TO	21,307 grt	1995	27
TR	3,000,000 grt	1993	27
TT	17,037 grt	1995	27
TV	15,800 dwt		12
TW	9,200,000 grt	1994	27
TZ	49,433 grt	1995	27
UA	5,830,000 dwt	1993	27
UG	5,900 dwt	1991	12
US	18,800,000 dwt	1995	27
UY	150,296 grt	1995	27
UZ	Not applicable		20
VA	Not applicable		20
VC	5,300,000 grt	1993	36
VE	1,370,000 grt	1995	27
VN	1,210,000 grt	1995	27
VU	2,570,000	1995	27
WS	6,501 grt	1995	12
YE	26,431 grt	1995	27
YU	432,000 grt	1994	27
ZA	280,000 grt	1995	27
ZM	Not applicable		20
ZR	14,900 grt	1993	27
ZW	Not applicable		20