

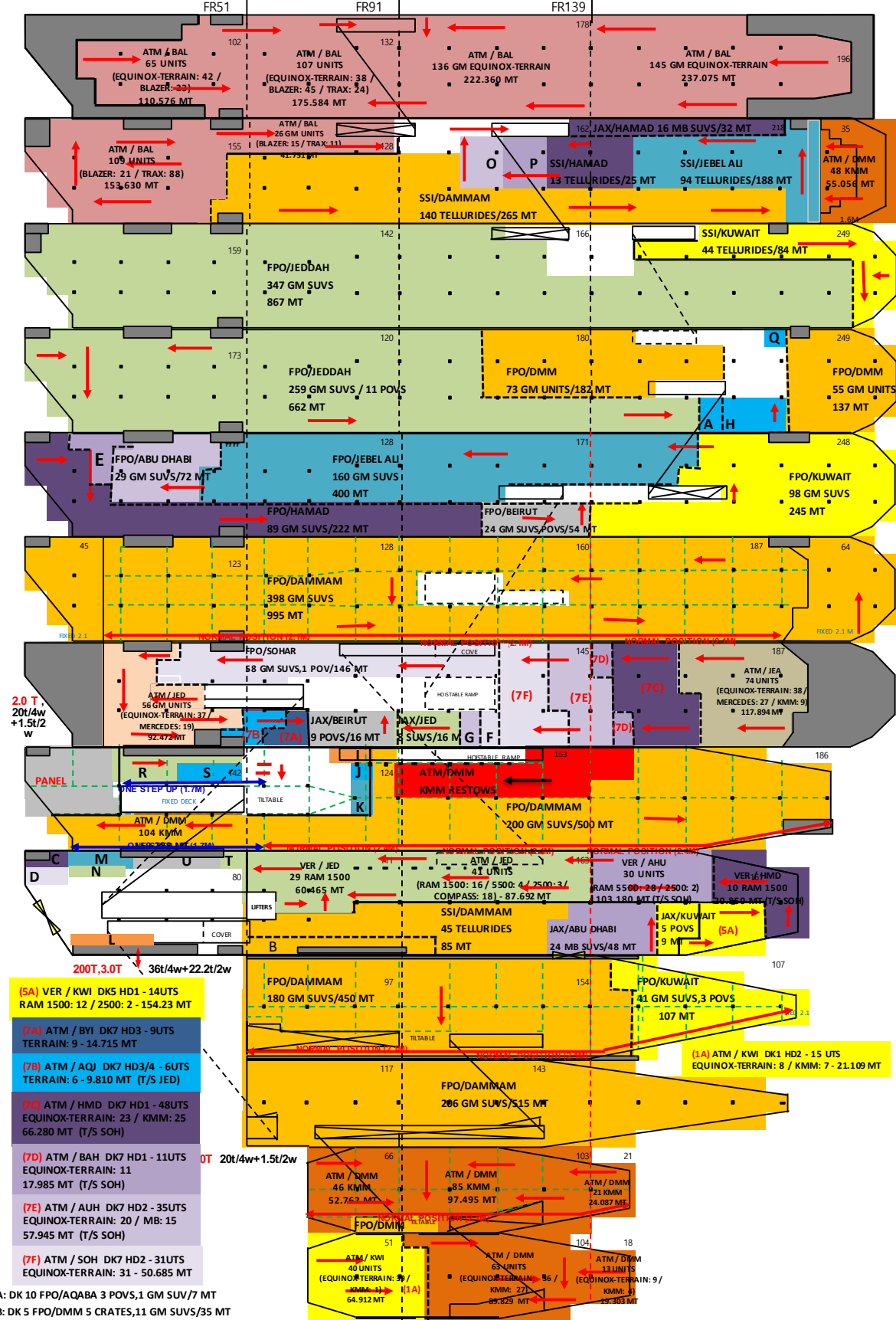
# M/V GOLDEN RAY

VOY. NO 013

HYUNDAI  
GLOVIS

POL : VERACRUZ - ALTAMIRA - FREEPORT - JACKSONVILLE - BRUNSWICK - WILMINGTON

POD : JACKSONVILLE - BRUNSWICK - BALTIMORE - BEIRUT - JEDDAH - SOHAR - JEBEL ALI - DAMMAM - KUWAIT



608
<b>13</b>
1.90 M
698
<b>12</b>
1.90 M
716
<b>11</b>
2.10 M
722
<b>10</b>
2.10 M
720
<b>9</b>
2.10 M
707
<b>8</b>
1.90 M
<b>2.10 M</b>
567
<b>7</b>
4.30 M
2.40 M
<b>2.20 M</b>
615
<b>6</b>
1.70 M
<b>2.40 M</b>
515
<b>5</b>
5.20 M
<b>3.50 M</b>
2.80 M
<b>2.80 M</b>
358
<b>4</b>
1.90 M
<b>2.10 M</b>
344
<b>3</b>
4.30 M
2.40 M
<b>2.20 M</b>
190
<b>2</b>
1.90 M
<b>2.10 M</b>
173
<b>1</b>
4.30 M
2.40 M
<b>2.20 M</b>

A: DK 10 FPO/AQABA 3 POVS, 1 GM SUV/7 MT  
 B: DK 5 FPO/DMM 5 CRATES, 11 GM SUVS/35 MT  
 C: DK 5 FPO/HAMAD 1 SPRINTER VAN/5 MT

# SUMMARY

SHIP : GOLDEN RAY

VOY. NO. 013

UP DATED

8/25/19

POL	VERACRUZ		ALTAMIRA												TOTAL	
	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH
	Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)	
	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)
SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	SUB TTL	TTL WEIGHT	
SSI BRUNSWICK			265												265	0
															0	0
	0		265	319.1	0		0		0		0		0		265	319.1
JAX JACKSONVILLE			205												205	0
															0	0
	0		205	359.5	0		0		0		0		0		205	359.5
BAL BALTIMORE			588												588	0
															0	0
	0		588	941.0	0		0		0		0		0		588	941.0
BYI BEIRUT			9												9	0
															0	0
	0		9	14.7	0		0		0		0		0		9	14.7
JED JEDDAH	70		62												132	0
															0	0
	70	148.2	62	102.3	0		0		0		0		0		132	250.4
SOH SOHAR	40		125												165	0
															0	0
	40	124.0	125	192.9	0		0		0		0		0		165	316.9
JEA JEBEL ALI			74												74	0
															0	0
	0		74	117.9	0		0		0		0		0		74	117.9
DMM DAMMAM			380												380	0
															0	0
	0		380	457.8	0		0		0		0		0		380	457.8
KWI KUWAIT	14		55												69	0
															0	0
	14	30.2	55	86.0	0		0		0		0		0		69	116.2
G. TOTAL	124	0	1763	0	0	0	0	0	0	0	0	0	0	0	1887	0
		0		0											0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	124	302.4	1763	2591.2	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1,887	2893.6

# SUMMARY

SHIP : GOLDEN RAY

VOY. NO. 013

UP DATED

9/8/19

POL	VERACRUZ		ALTAMIRA		FREEPORT		JACKSONVILLE		BRUNSWICK		BALTIMORE		WILMINGTON		TOTAL				
	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH	Auto	HH			
	Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)		Parts(On Deck)				
	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)	MAFI	Parts(In Car)			
SUB TTL		TTL WEIGHT		SUB TTL		TTL WEIGHT		SUB TTL		TTL WEIGHT		SUB TTL		TTL WEIGHT		SUB TTL		TTL WEIGHT	
BEY			9		24			13									46	0	
BEIRUT	0		9	14.7	24	54.0	13	23.0	0		0		0				46	91.7	
AQA					4		23										27	0	
AQABA	0		0		4	7.0	23	41.0	0		0		0				27	48.0	
JED	70		62		617		23	1									772	1	
JEDDAH	70	148.2	62	102.3	617	1529.0	24	46.0	0		0		0				773	1825.5	
SOH	40		125		62	1	4		12								243	1	
SOHAR	40	124.0	125	192.9	63	163.0	4	8.0	12	23.0	0		0				244	510.9	
AUH	70		62		29		24										185	0	
ABU DHABI	70	148.2	62	102.3	29	72.0	24	48.0	0		0		0				185	370.4	
BAH					11				11								0	0	
BAHRAIN	0		0		11	27.0	0		11	22.0	0		0				22	49.0	
HMD					89	1	16		13								118	1	
HAMAD	0		0		90	227.0	16	32.0	13	25.0	0		0				119	284.0	
JEA			74		160		3	1	94								331	1	
JEBEL ALI	0		74	117.9	160	400.0	4	9.0	94	188.0	0		0				332	714.9	
DMM			380		1123		2	1	185								1690	1	
DAMMAM	0		380	457.8	1129	2814.0	3	9.0	185	350.0	0		0				1,697	3630.8	
KWI	14		55		142		5		44								260	0	
KUWAIT	14	30.2	55	86.0	142	352.0	5	9.0	44	84.0	0		0				260	561.2	
G. TOTAL	194	0	767	0	2261	2	113	3	357	0	0	0	0	0			3692	5	
	0	0	0	0	0	6	0	0	0	0	0	0	0	0			0	6	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	
	194	450.6	767	1073.9	2269	5645.0	116	225.0	357	688.0	0	0.0	0	0.0			3,703	8082.5	