DISCHARGING PLAN

VVD : MSC JUANITA F

VOY NO : SC231A

Port : BDCGP

Date : 31-08-2022 10:54:00

	Port	20	40	45	48
B2	BDCGP	10	256	0	0
	TOTAL QTY	10	256	0	0
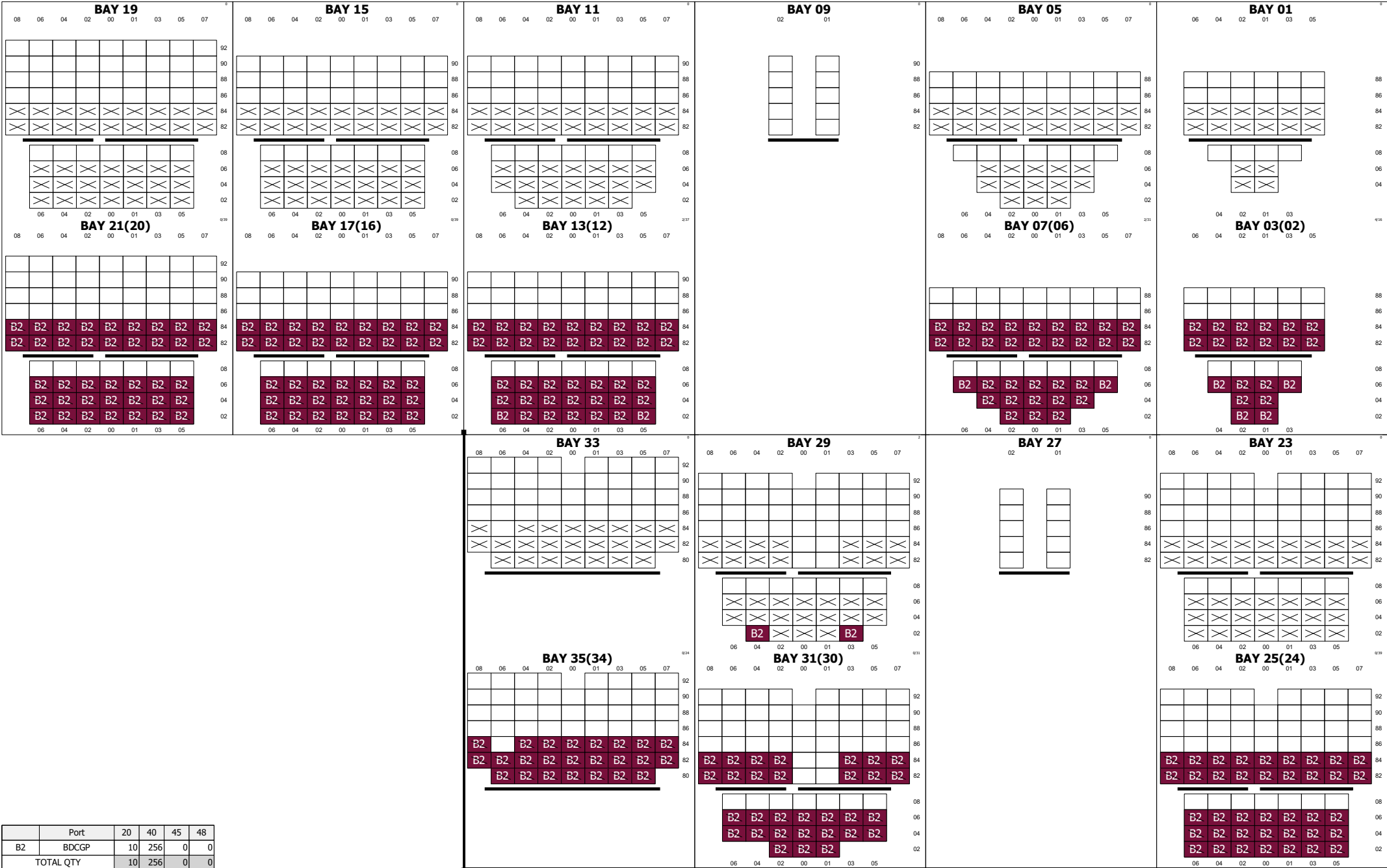
User : Oleksandr KRAVCHENKO

DISCHARGING PLAN(OPERATOR)

BAY 19

BAY 15

BAY 11

BAY 09

BAY 05

BAY 01

BAY 21(20)

BAY 17(16)

BAY 13(12)

BAY 07(06)

BAY 03(02)

BAY 33

BAY 29

BAY 27

BAY 23

BAY 35(34)

BAY 31(30)

BAY 25(24)

	Opr	20	40	45	48
MS	MSC	10	256	0	0
	TOTAL QTY	10	256	0	0

User : Oleksandr KRAVCHENKO
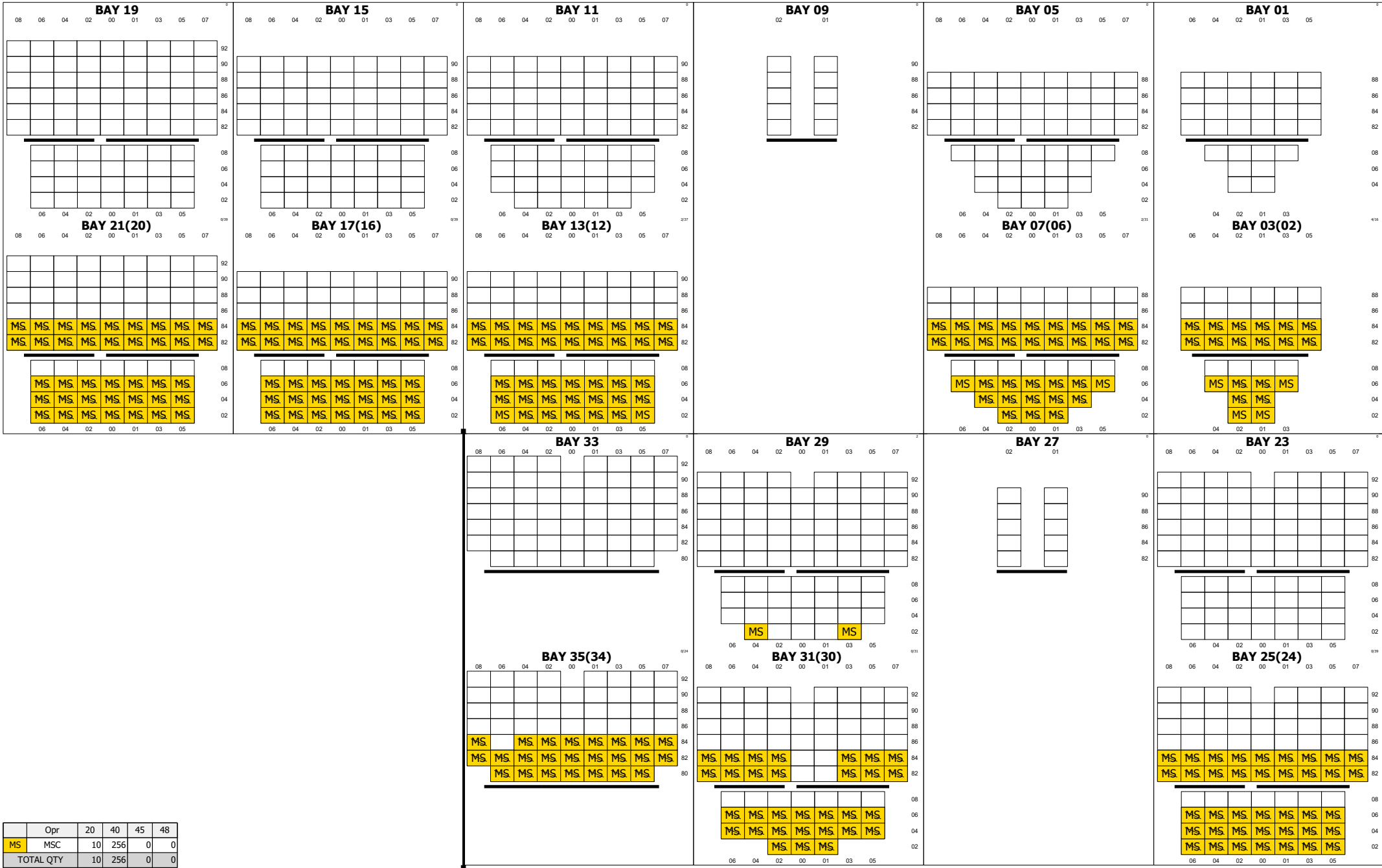
DISCHARGING PLAN(SPECIAL CONTAINER)

	TySz	Qty
H	HiCube	132
C	Hi-RF	122
	TOTAL QTY	254

User : Oleksandr KRAVCHENKO
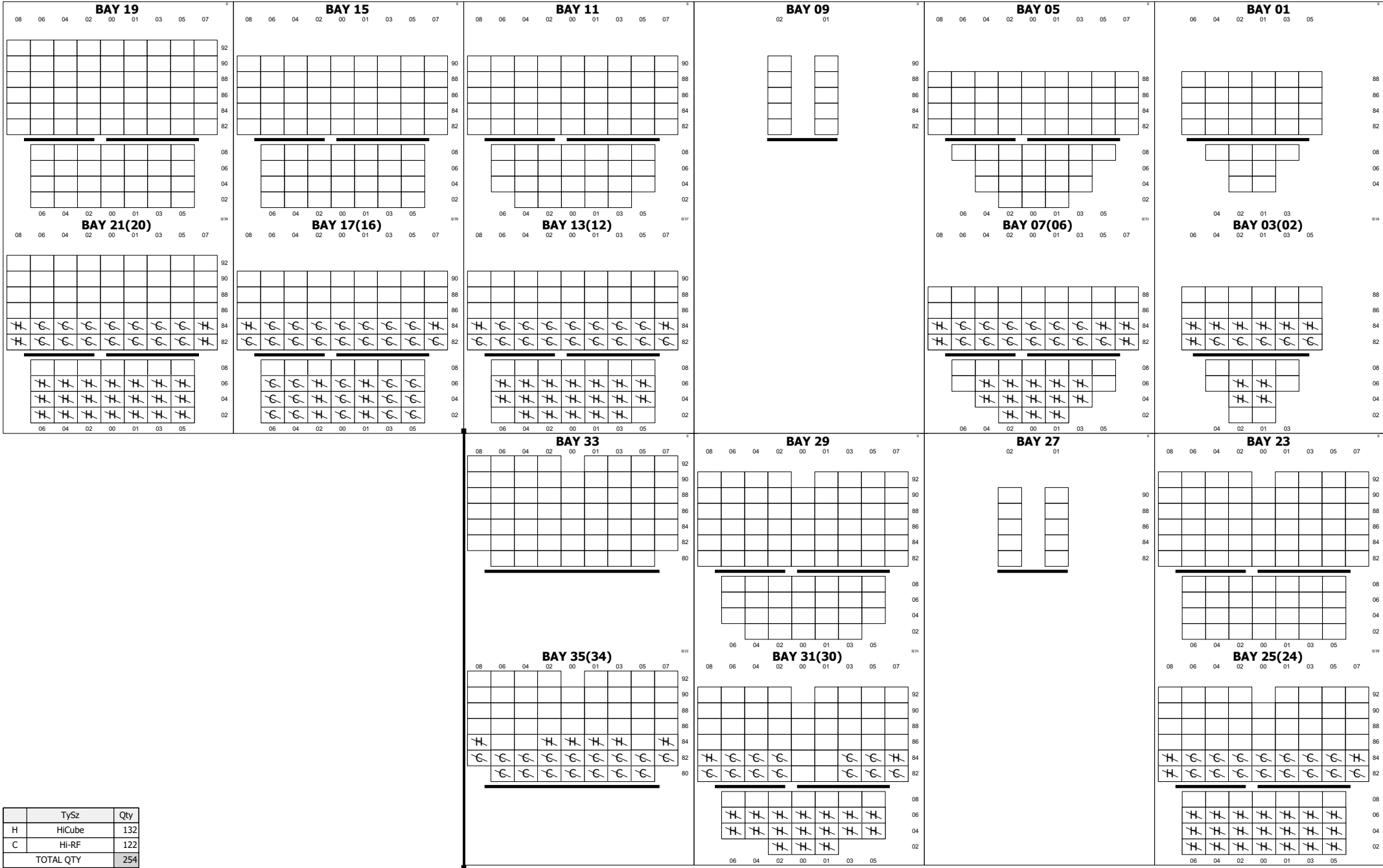
DISCHARGING PLAN(DELIVERY)

Bay layout plan showing BAY 19, BAY 15, BAY 11, BAY 09, BAY 05, BAY 01, BAY 21(20), BAY 17(16), BAY 13(12), BAY 07(06), BAY 03(02), BAY 33, BAY 29, BAY 27, BAY 23, BAY 35(34), BAY 31(30), BAY 25(24).
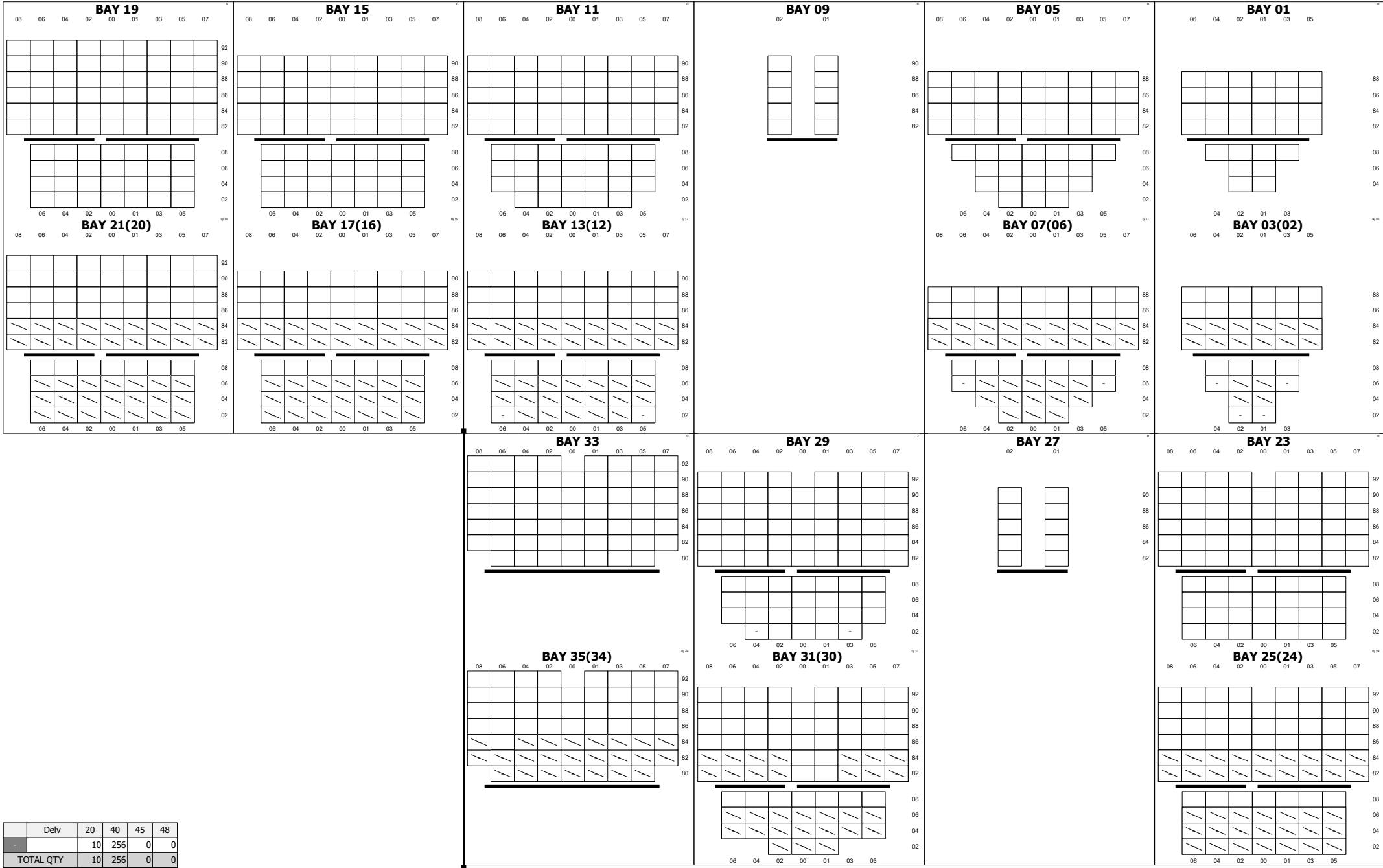
	Delv	20	40	45	48
-		10	256	0	0
TOTAL QTY		10	256	0	0

User : Oleksandr KRAVCHENKO

DISCHARGING PLAN(IMDG)

BAY 19

BAY 15

BAY 11

BAY 09

BAY 05

BAY 01

BAY 21(20)

BAY 17(16)

BAY 13(12)

BAY 07(06)

BAY 03(02)

BAY 33

BAY 29

BAY 27

BAY 23

BAY 35(34)

BAY 31(30)

BAY 25(24)

DG	Qty	Wgt
TOTAL QTY	0	0

User : Oleksandr KRAVCHENKO
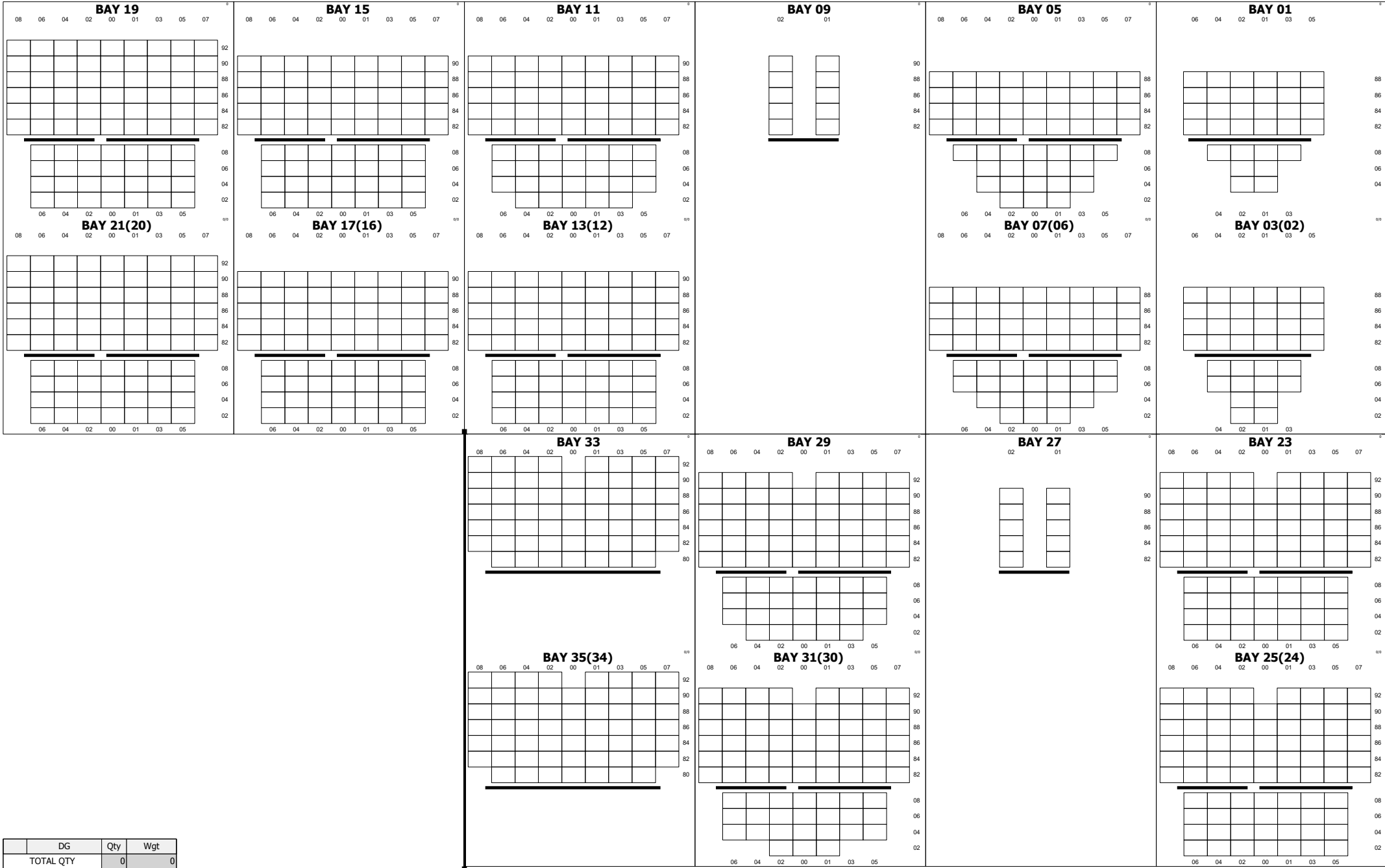
DISCHARGING PLAN(LASHING SUMMARY)

BAY 19

BAY 15

BAY 11

BAY 09

BAY 05

BAY 01

BAY 21(20)

BAY 17(16)

BAY 13(12)

BAY 07(06)

BAY 03(02)

BAY 33

BAY 29

BAY 27

BAY 23

BAY 35(34)

BAY 31(30)

BAY 25(24)
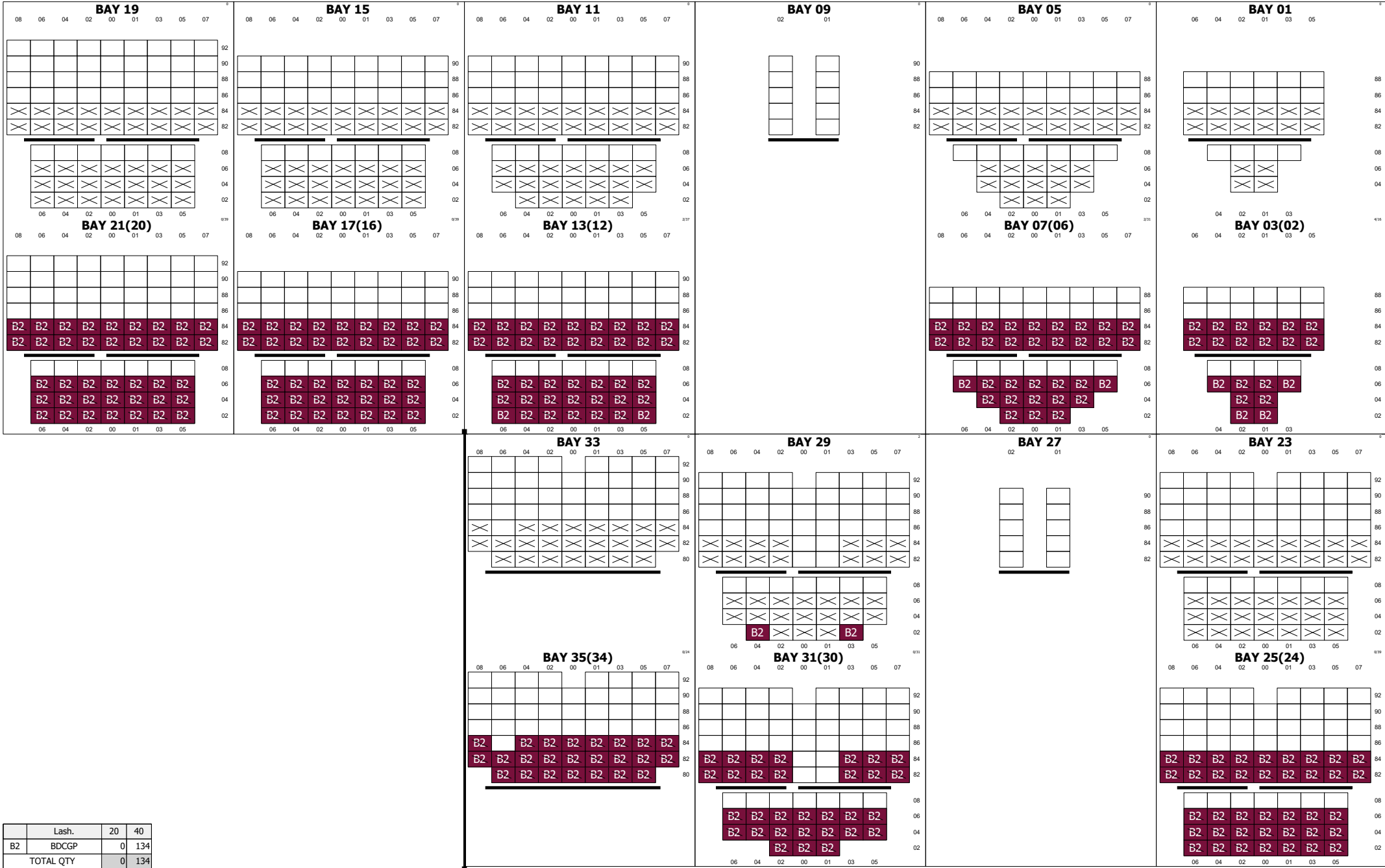
	Lash.	20	40
B2	BDCGP	0	134
	TOTAL QTY	0	134

User : Oleksandr KRAVCHENKO

DISCHARGING PLAN(SPECIAL CARGO)

BAY 19

BAY 15

BAY 11

BAY 09

BAY 05

BAY 01

BAY 21(20)

BAY 17(16)

BAY 13(12)

BAY 07(06)

BAY 03(02)

BAY 33

BAY 29

BAY 27

BAY 23

BAY 35(34)

BAY 31(30)

BAY 25(24)

	Spec.	20	40
R	REEFER	0	122
	TOTAL QTY	0	122

User : Oleksandr KRAVCHENKO
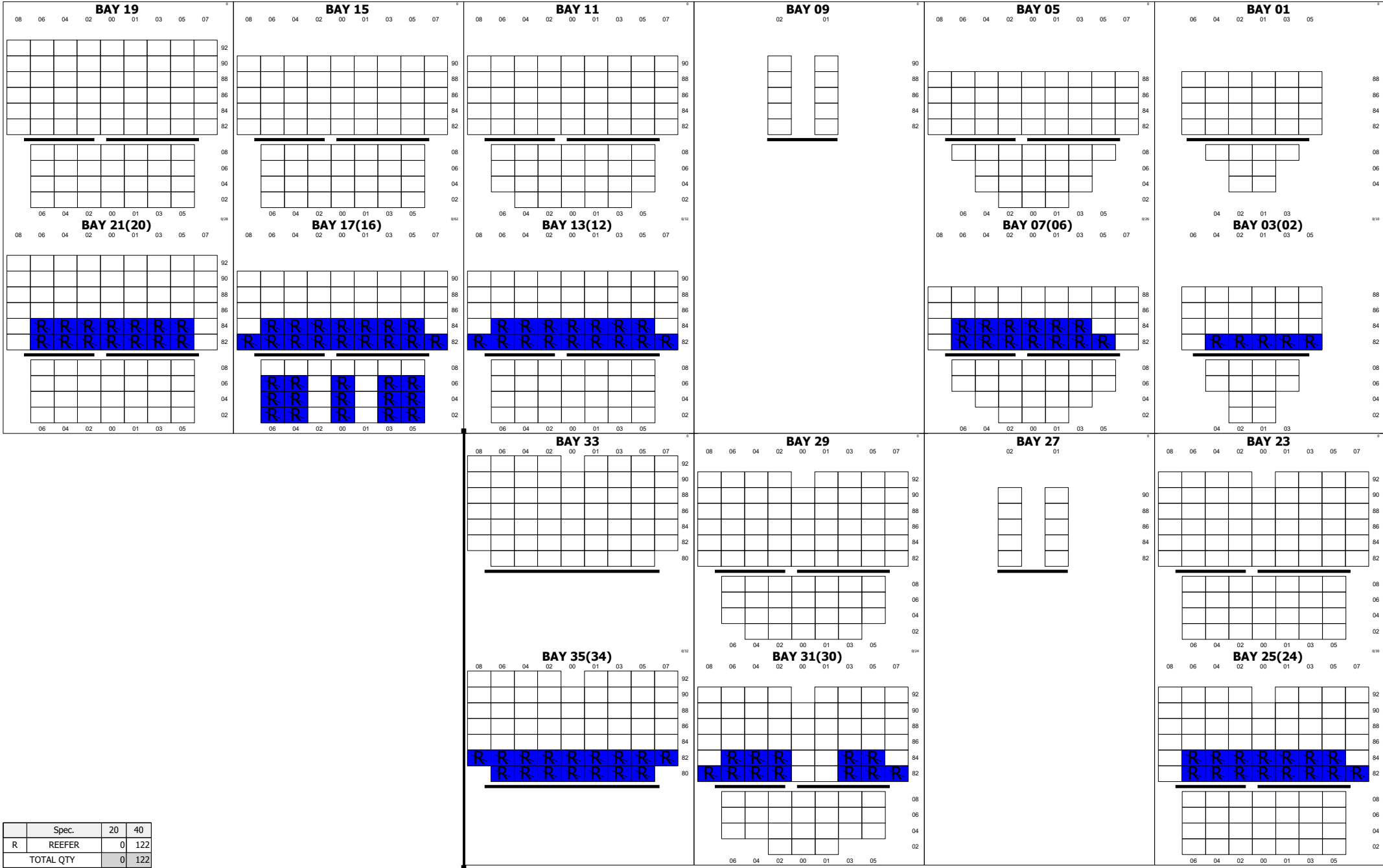
DISCHARGING PLAN(WEIGHT GROUP)

Vessel bay plan diagram showing BAY 19, BAY 15, BAY 11, BAY 09, BAY 05, BAY 01, BAY 21(20), BAY 17(16), BAY 13(12), BAY 07(06), BAY 03(02), BAY 33, BAY 29, BAY 27, BAY 23, BAY 35(34), BAY 31(30), BAY 25(24).

	Wgt.G	20	40	45
NA	None	0	59	0
XH	Extra Heavy	0	195	0
HV	Heavy	10	2	0
	TOTAL QTY	10	256	0

User : Oleksandr KRAVCHENKO
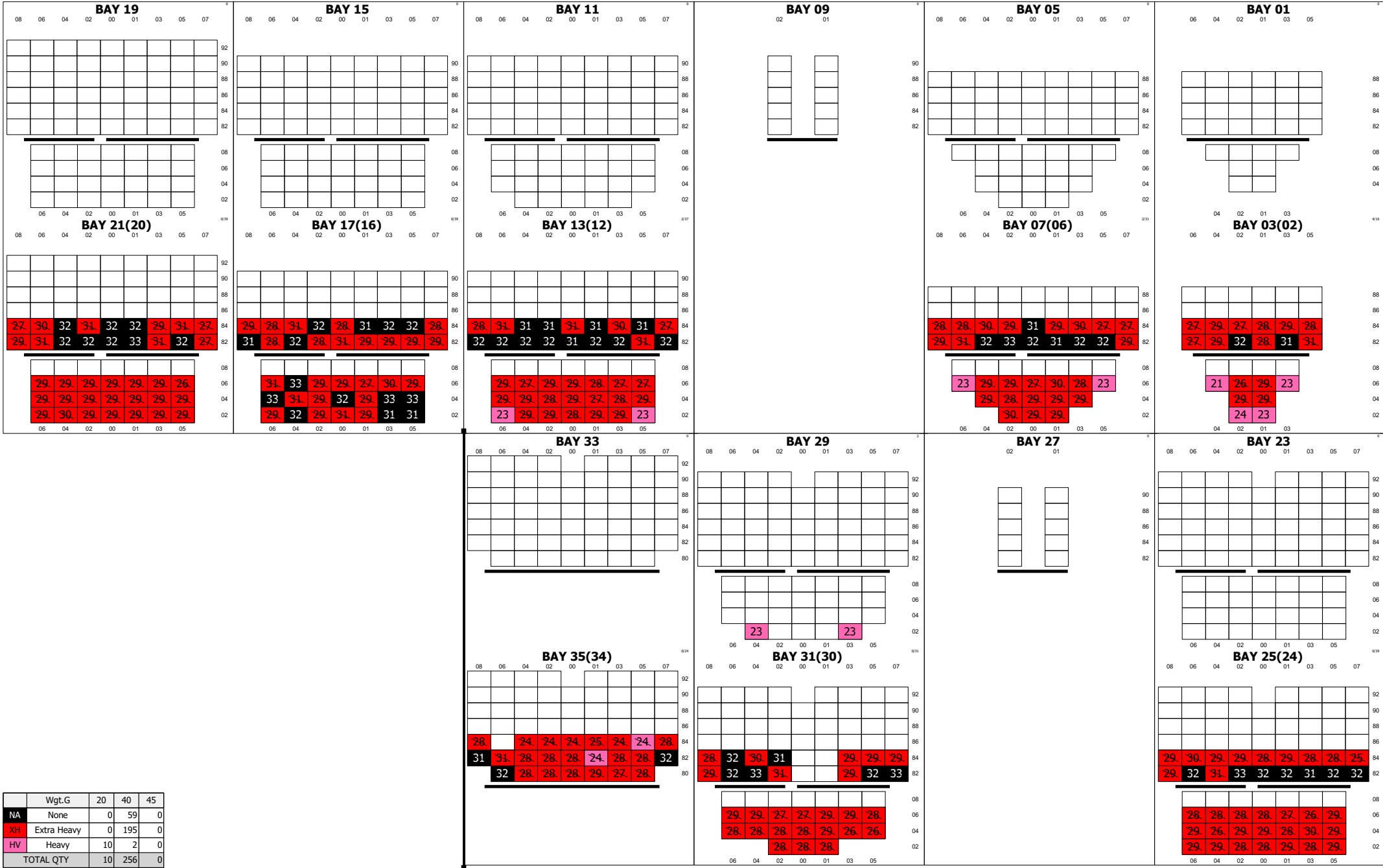
DISCHARGING PLAN(SHIFTING)

BAY 19

BAY 15

BAY 11

BAY 09

BAY 05

BAY 01

BAY 21(20)

BAY 17(16)

BAY 13(12)

BAY 07(06)

BAY 03(02)

BAY 33

BAY 29

BAY 27

BAY 23

BAY 35(34)

BAY 31(30)

BAY 25(24)

Shift	20	40	45	48
TOTAL QTY	0	0	0	0

User : Oleksandr KRAVCHENKO
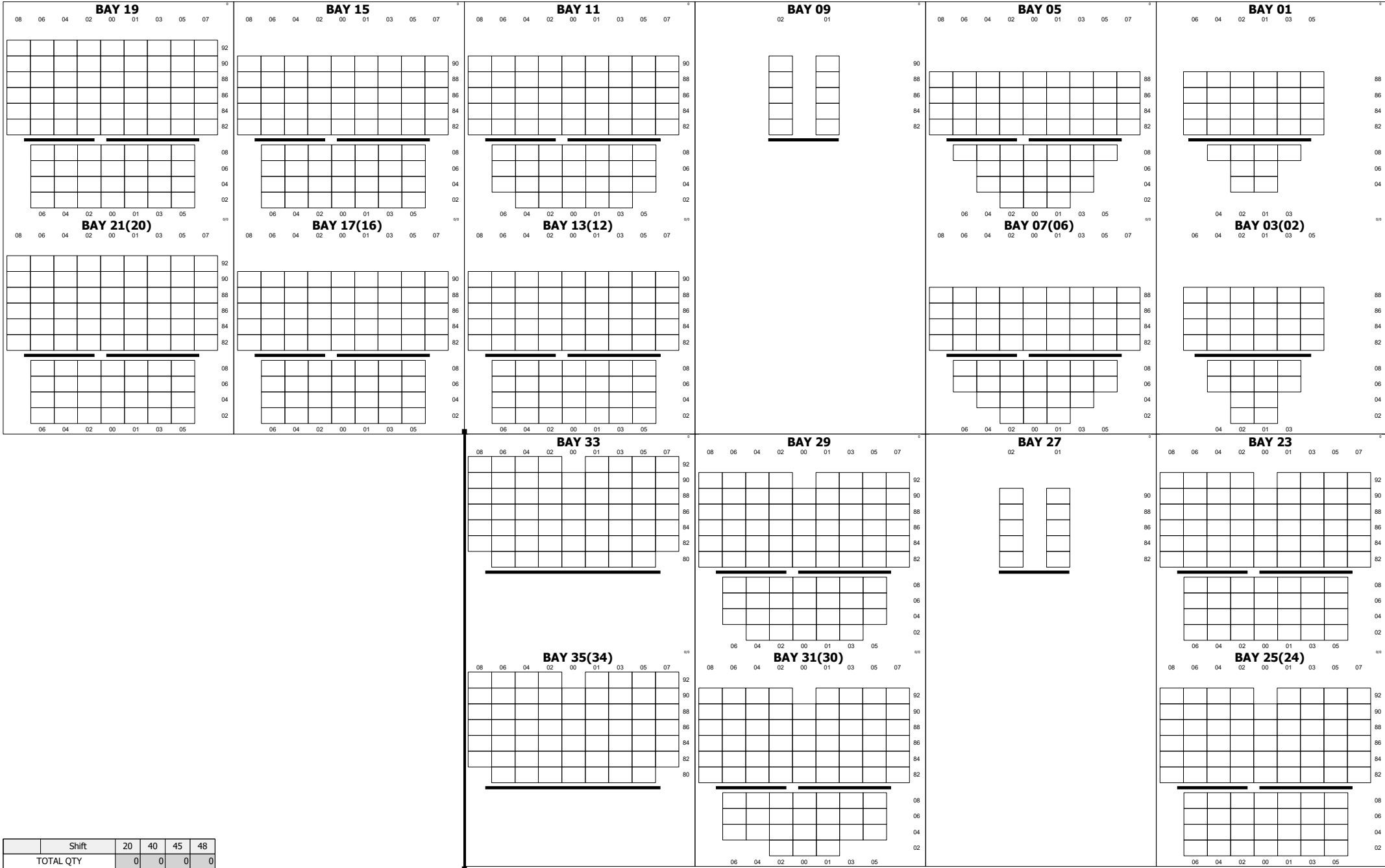
DISCHARGING PLAN(HANDLING INSTRUCTION)

BAY 19 · **BAY 15** · **BAY 11** · **BAY 09** · **BAY 05** · **BAY 01**

BAY 21(20) · **BAY 17(16)** · **BAY 13(12)** · **BAY 07(06)** · **BAY 03(02)**

BAY 33 · **BAY 29** · **BAY 27** · **BAY 23**

BAY 35(34) · **BAY 31(30)** · **BAY 25(24)**
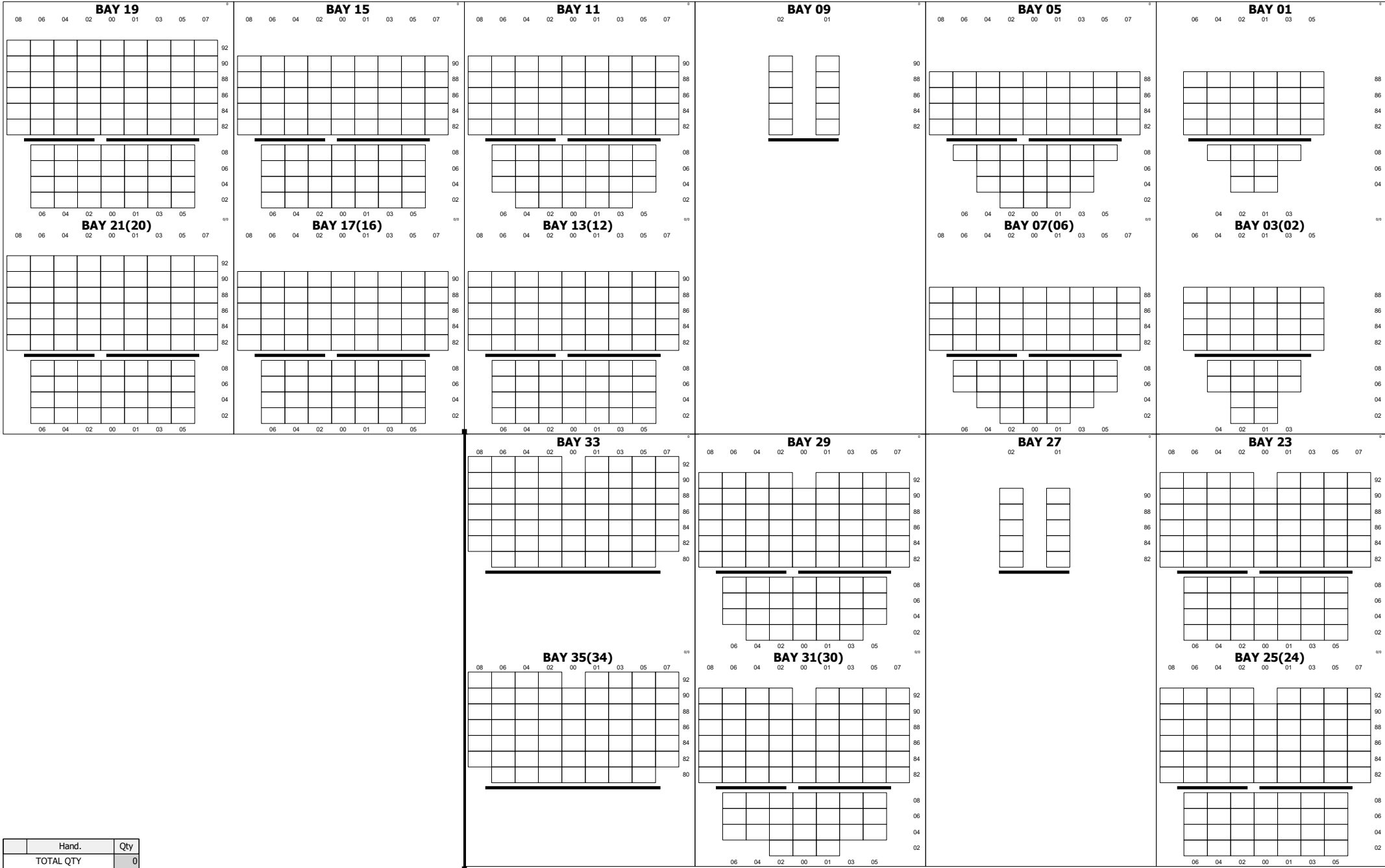
Hand.	Qty
TOTAL QTY	0

User : Oleksandr KRAVCHENKO

Long Hatch Arrangement(TWIN LIFT)

HT0	HT1	HT2	HT3	HT4	HT5	HT6	HT7	HT8	HT9	Total	Handling
10	9	8	7	6	5	4	3	2	1	Summary	Hatch
34	30	27	24	20	16	12	09	06	02		Bay No.
0	2	0	2	2	2	2	0	2	1	13	Open Hatch No.
0	0	0	0	0	0	0	0	0	0	0	Shifting(H)
0	0	0	0	0	0	0	0	0	0	0	Shifting(D)
0	19	0	21	21	21	21	0	15	8	126	Discharging(H)
24	14	0	18	18	18	18	0	18	12	140	Discharging(D)
0	0	0	0	0	0	0	0	0	0	0	Loading(H)
0	0	0	0	0	0	0	0	0	0	0	Loading(D)
0	19	0	21	21	21	21	0	15	8	126	Total(H)
24	14	0	18	18	18	18	0	18	12	140	Total(D)
24	33	0	39	39	39	39	0	33	20	266	Grand Total

	Crane 1	Crane 2	Crane 3	Crane 4	Crane 5	Crane 6	Crane 7	Crane 8	Crane 9
Moves	92	78	96	0	0	0	0	0	

	TOTAL AMOUNT CONTAINERS : 266