

- 1
- 2
- 3
- 4
- 5
- 6
- 7

8,9 10,11
12,13 14,15
16,17 18,19
20,21 22,23
24,25 26,27
28,29 30,31
32,33 34,35

A diagram of a 10x10 grid. The grid contains 10 numbered blocks: one block labeled '1' and nine blocks labeled '2'. The blocks are arranged as follows: the top row has one '1' block; the second row has one '1' block in the center; the third row has one '1' block in the center; the fourth row has two '2' blocks; the fifth row has two '2' blocks; the sixth row has two '2' blocks; the seventh row has two '2' blocks; the eighth row has two '2' blocks; the ninth row has two '2' blocks; and the tenth row has two '2' blocks. There is a 1x1 empty block in the center of the grid, between the two '2' blocks in the fifth row. There is also a 1x1 empty block at the bottom of the grid, below the two '2' blocks in the tenth row.

Forklift Driver: JB

For split pallets, indicate how many boxes are from each lot.

1.	2509	154	MI	24
2.	2509	154	MI	23
3.	2509	154	MI	22
4.	2509	154	MI	1
5.	2509	154	MI	17
6.	2509	154	MI	16
7.	2509	154	MI	19
8.	2509	154	MI	5
9.	2509	154	MI	13
10.	2509	063	MI	54
11.	2509	063	MI	50
12.	2509	063	MI	48
13.	2509	063	MI	56
14.	2509	063	MI	52
15.	2509	063	MI	57
16.	2509	063	MI	49
17.	2509	063	MI	53
18.	2509	063	MI	47
19.	2509	063	MI	51
20.	2509	063	MI	6
21.	2509	063	MI	5
22.	2509	063	MI	4
23.	2509	063	MI	8
24.	2509	063	MI	9
25.	2509	063	MI	7
26.	2509	063	MI	3
27.	2509	063	MI	2
28.	2509	063	MI	14
29.	2509	063	MI	13
30.	2509	063	MI	11
31.	2509	063	MI	1
32.	2509	063	MI	15
33.	2509	063	MI	16
34.	2509	063	MI	10
35.	2509	063	MI	12

Lot #	# of Boxes	Lot #	# of Boxes
2509 - 063 - MI	936	- - -	
2509 - 154 - MI	324	- - -	
- - -		- - -	
- - -		TOTAL BOXES	1260