



TRAFFIC
CONTROL

OPTIMIZE EVERY MOVE WITH THE NEXT GENERATION EQUIPMENT CONTROL SYSTEM

Manzanillo International Terminal

Menu

05/04/2023 15:05
UAC0527564

VARD From: 02 R006 C3 To: 04 R002 C1

UTR From: 02 R006 C1 To: 04 R002 C1

VARD From: 04 R002 C1 To: 04 R002 C1

Zones

Name	Y	Type	Description	F Movs	F Eq	Equipment	Location	Type
A1	0	Standard	A1 Block all -	6	0	G-R, G-V, G-V, G-V		
A2 Zone	12	Standard	For yard to p. -	12	0	V-V		
A3 B4	29	Standard	A3 B4	79	0	V-V, V-V, V-V, V-V		
A4	1	Standard	A4	1	0	G-V, V-V, V-V, V-V		
A5	4	Standard	A5	4	0	G-V, V-V		
A6	0	Standard	A6	0	0	V-V, V-V, V-V		
A6 to B4 Yard	0	Standard	Yarding	0	0	V-V		
A7 Zone	11	Standard	Test zone m. -	15	0	G-V, V-V, V-V, V-V		
all gate in moves	0	Standard	all gate in to -	1	0	G-V		
all moves	82	Standard	All moves	192	0	G-R, G-V, G-V, G-V		
all out	0	Standard	all out moves	0	0	G-V		
ALL VESSEL	0	Standard	all vessel m. -	108	0	V-V, V-V		
all vessel	0	Standard	all vessel m. -	0	0	G-V		
AM yard moves	71	Standard	all yard moves	71	0	V-V		
All zones moves	9	Standard	All zones -	53	0	G-R, G-V, G-V, G-V		
B1	9	Standard	B1 heap	7	0	G-V, V-V, V-V, V-V		
B1 K3	2	Standard	and	2	0	V-V		
B1 Gate Out	0	Standard	For ramped -	2	0	V-V		
B1 y	2	Standard	test	2	0	V-V		
B2	0	Standard	B2	1	0	G-V		
B3 3rd Zone	0	Standard	yard test -	2	0	V-V, V-V		
B6	46	Standard	B6	46	1	RT001		
B7	0	Standard	test	1	1	RT02		
C1	4	Standard	Zone C1	11	1	TOP01		
C130 yard	1	Standard	test	1	1	V-V		
C3 C1	0	Standard	C3 C1	0	0	V-V		
C3 gate in	0	Standard	test	0	0	G-V		
C3M T605	0	Standard	C3M T605	0	0	V-V		
C3	0	Standard	C3 zone	0	0	G-R, G-V, G-V, G-V		
D2.3	2	Standard	D2.3	6	0	G-V, V-V, V-V		
D207	0	Standard	D207	0	0	V-V		
D4 cly	0	Standard	D4 m. -	0	1	RT001		
E block 02V	0	Standard	all gate in to -	0	0	G-V		
E2 gpr	0	Standard	and	0	0	G-V, V-V		
E3 Gate	0	Standard	E3 Gate	0	0	G-V, V-V		
F2	0	Standard	test	0	0	V-V		
F.83	0	Standard	F.83	2	0	V-V		
F.83.77	0	Standard	F.83.77	0	0	V-V		
F.C1	4	Standard	F.C1	4	0	V-V		
F.66	0	Standard	G6	0	0	V-V		
G block 02V	0	Standard	G6	0	0	V-V		
G2	1	Standard	G2	1	0	V-V		

M	Container	Seg	St/Type	Status	Origination	Planned To	Current L	From	To	Time
0	TR000040147	01	40DRI	FULL	C4 C401 D4	C4 C417 D2	C4 C401 D4	Yard	Yard	09/14/2021 02:15 AM
0	TR000007099	02	40DRI	FULL	C4 C401 E3	C4 C417 E3	C4 C401 E3	Yard	Yard	09/14/2021 02:15 AM
0	TR000007665	03	40DRI	FULL	C4 C401 E3	C4 C417 C1	C4 C401 C5	Yard	Yard	09/14/2021 02:15 AM
0	TR000008481	04	40DRI	FULL	C4 C401 E2	C4 C417 D4	C4 C401 D2	Yard	Yard	09/14/2021 02:15 AM
0	TR000008606	05	40DRI	FULL	C4 C401 E1	C4 C417 E3	C4 C401 E3	Yard	Yard	09/14/2021 02:15 AM
0	UT000008743	06	40DRI	FULL	C4 C401 F3	C4 C417 F3	C4 C401 F3	Yard	Yard	09/14/2021 02:15 AM
0	TR000008796	07	40DRI	EMPTY	C4 C401 E4	C4 C417 E3	C4 C401 E4	Yard	Yard	09/14/2021 02:15 AM
0	UAC0527564	08	40DRI	FULL	R2 R006 B5	R6 R002 F1	LEB01	Yard	Yard	09/21/2021 11:52 AM
0	UAC0527564	09	40DRI	FULL	R2 R006 C1	R6 R002 F1	FM07002	Yard	Yard	09/21/2021 12:51 AM
0	UAC0527564	10	40DRI	FULL	R2 R006 A4	R6 R002 E2	T027018	Yard	Yard	09/21/2021 12:51 AM
0	UAC0542595	11	40DRI	FULL	R2 R006 A4	R6 R002 E4	FM07002	Yard	Yard	09/21/2021 12:51 AM
0	UAC0547723	12	40DRI	FULL	R2 R006 A3	R6 R002 E4	FM07002	Yard	Yard	09/21/2021 12:51 AM
0	UAC0553704	13	40DRI	FULL	R2 R006 B5	R6 R002 F4	FM07001	Yard	Yard	09/21/2021 12:51 AM
0	UAC0557913	14	40DRI	FULL	R2 R006 D2	R6 R002 F4	FM07002	Yard	Yard	09/21/2021 12:51 AM
0	UAC0581535	15	40DRI	FULL	R2 R006 B1	R6 R002 F1	R2 R006 B1	Yard	Yard	09/21/2021 12:51 AM
0	UAC0591701	16	40DRI	FULL	R2 R006 A2	R6 R002 E2	R2 R006 A2	Yard	Yard	09/21/2021 12:51 AM
0	AP000000077	17	40DRI	EMPTY	A2 A300 F1	C3 C300 E1	A3 A300 F1	Yard	Yard	09/21/2021 04:43 PM
0	SE000000219	18	40DRI	FULL	A2 A300 E4	C3 C300 A3	A2 A300 E4	Yard	Yard	09/22/2021 01:01 PM
0	TR000003425	19	40DRI	EMPTY	A2 A300 F4	C3 C300 B1	A2 A300 F4	Yard	Yard	09/22/2021 01:55 PM
0	UAC0528197	20	40DRI	EMPTY	A2 A300 B1	C3 C300 B4	A3 A300 B1	Yard	Yard	09/22/2021 01:55 PM
0	CU000004800	21	40DRI	EMPTY	A2 A300 D1	C3 C300 F1	A2 A300 D1	Yard	Yard	09/22/2021 01:55 PM
0	TR000007648	22	20DRI	FULL	A2 A300 C2	C3 C300 C1	A2 A300 C2	Yard	Yard	09/22/2021 10:02 AM
0	NO000000008	23	20DRI	FULL	A2 A300 D1	F2 F210 F1	FM07001	Yard	Yard	09/22/2021 10:12 PM
0	SE000000492	24	20DRI	FULL	D3 D304 E1	A3 A305 A1	D3 D304 E3	Yard	Yard	10/15/2021 01:11 AM
0	SE000000160	25	40DRI	FULL	K3 K304 B1	A7 A700 C1	K3 K304 B1	Yard	Yard	10/15/2021 06:38 AM
0	AP000000261	26	40DRI	FULL	C2 C200 A1	A7 A700 A1	C2 C200 A3	Yard	Yard	10/15/2021 09:05 AM
0	SE000000240	27	40DRI	FULL	A2 A300 E3	C3 C300 B1	A2 A300 E5	Yard	Yard	10/15/2021 09:05 AM
0	AP000000270	28	40DRI	FULL	B1 B113 C7	B1 B113 F4	B1 B113 C7	Yard	Yard	10/15/2021 09:05 AM
0	TR000000242	29	40DRI	FULL	A3 A313 C2	B6 B611 C1	A3 A313 C2	Yard	Yard	10/15/2021 09:05 AM
0	TR000000440	30	40DRI	FULL	A3 A313 D1	B6 B611 D3	SAT2	Yard	Yard	10/15/2021 09:05 AM
0	SE000000140	31	40DRI	FULL	R2 R006 B5	R6 R002 F2	R2 R006 B5	Yard	Yard	10/15/2021 09:05 AM
0	SE000000293	32	40DRI	EMPTY	A2 A300 B1	C3 C300 D1	A2 A300 B1	Yard	Yard	10/15/2021 09:05 AM
0	TR000000203	33	40DRI	FULL	A3 A313 C3	B6 B611 D4	BL00K267	Yard	Yard	10/15/2021 09:05 AM
0	TR000000508	34	40DRI	FULL	B1 B113 A7	B1 B113 E1	B1 B113 A7	Yard	Yard	10/15/2021 09:05 AM
0	UAC00071517	35	40DRI	EMPTY	A3 A313 B1	B6 B611 C3	BL00K267	Yard	Yard	10/15/2021 09:05 AM
0	TR000000504	36	40DRI	EMPTY	C4 C401 E3	C4 C417 E3	C4 C401 E3	Yard	Yard	10/29/2021 01:00 AM
0	TR000000102	37	40DRI	FULL	C4 C401 D1	C4 C417 D5	C4 C401 D1	Yard	Yard	10/29/2021 01:00 AM
0	TR000000483	38	40DRI	FULL	C4 C401 C3	C4 C417 C3	C4 C401 C3	Yard	Yard	10/29/2021 01:00 AM
0	TR000000645	39	40DRI	FULL	C4 C401 F2	C4 C417 F4	C4 C401 F2	Yard	Yard	10/29/2021 01:00 AM
0	NO000000044	40	20DRI	FULL	A2 A200 C1	F2 F210 F2	A2 A200 C1	Yard	Yard	10/29/2021 01:00 AM
0	SE000000701	41	40DRI	EMPTY	A2 A300 C1	C3 C300 F2	A2 A300 C1	Yard	Yard	11/01/2021 04:51 AM
0	NO000000062	42	20DRI	FULL	A2 A300 E1	F2 F210 F2	A2 A300 E1	Yard	Yard	11/01/2021 04:51 AM

Enable Your Automation Initiatives

Integrate your terminal equipment with our intelligent algorithms to optimize move execution and achieve your desired level of equipment and process automation.

Save on Fuel, Equipment Maintenance, and Staffing

Maximize equipment productivity and minimize travel time by pinpointing the optimal container handler to move each and every container.

Scale Based on Performance

Increase move capabilities and run multiple services when volumes are high without affecting system performance.





Traffic Control modernized for the future

- Secure, cloud-enabled microservice architecture built on open-source technologies with horizontal scalability, multi-tenancy, rapid deployment, and full test automation.
- Host multiple terminal tenants through one production instance.
- Increase system speed, efficiency and uptime with a microservice architecture that allows for redundant services.
- Centralize administration of software updates with web-based application deployment.
- Integrate with a variety of third-party vendors using modern, standardized APIs for Position Detection (DGPS, RTLS), Equipment Control (ECS), Optical Character Recognition (OCR), Sensors (RFID), Inventory, and others.

Faster, smarter dispatching

- Eliminate paperwork and reduce radio chatter by electronically dispatching move instructions to handling equipment and terminal trucks.
- Gain greater visibility into moves and exceptions with a modern and intuitive user interface.
- Deliver optimized work lists for each piece of equipment and activate or reassign moves to other equipment in a single click.
- Update all terminal systems instantly and automatically upon move completion or container position updates.
- Improve operations experience without losing zone or work assignment data if equipment loses connection.

Enhanced control of your entire operation

- Dispatch move instructions to operators at the optimal moment to control your operational flow.
- Visualize every component of a container move and follow its progress using Traffic Control's segmentation tool.
- Maximize CHE and UTR utilization using equipment zoning and pooling strategies.
- Proactively monitor production and receive alerts when productivity slumps with built-in dashboards.

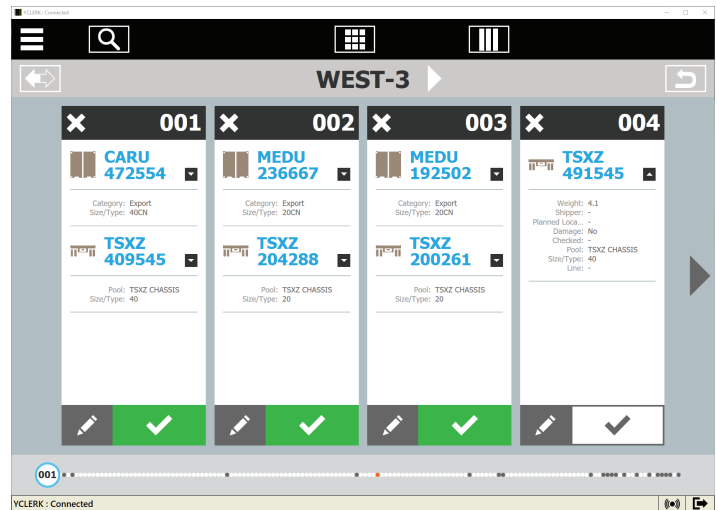
Flexibility to operate the way you want

- Configure and customize every unique role within your operation utilizing a newly designed, web-based Yard Manager client.
- Utilize mobile clients for cranes and container handling equipment on any device with a modern browser and display screens in any size.
- Localize mobile client screens based on terminal needs.
- Integrate web deployable clients with the terminal's active directory to tailor user actions, notifications, information display and user experience based on operational needs.

Find more information at our website

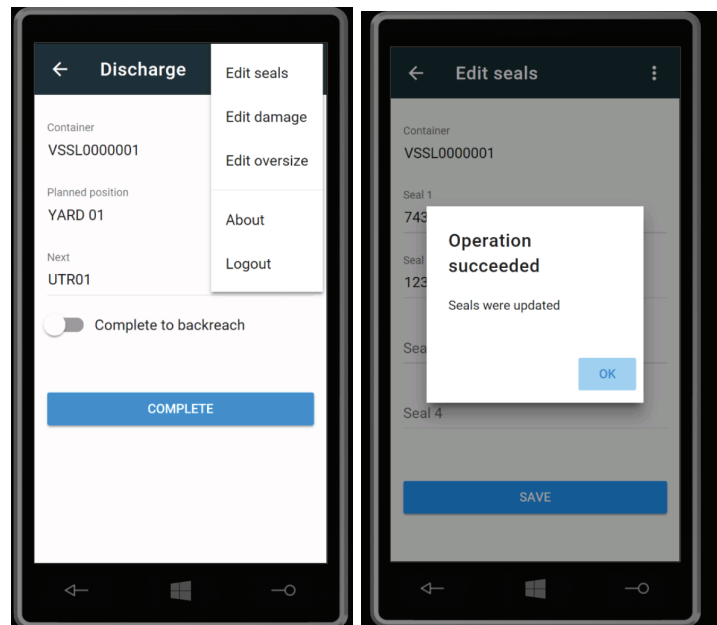
www.tideworks.com

or call us at **206.382.4470**



Yard Inventory Application

Use Traffic Control's Yard Inventory Application with your tablet device to update both wheeled and grounded locations and gain 100% control of your inventory.



Vessel Clerk Application

With Traffic Control's Vessel Clerk Application you can perform discharge / load operations, enter seal numbers and edit damage codes from any mobile device.

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