Actual Schedule

Last Modified on 10/26/2023 1:29 pm EDT

The Actual Schedule window allows one-time schedule changes on an account without changing their standard device schedules or creating a temporary schedule. Actual Schedule is accessed from the <u>Alarm Dispatch</u> window.



In the Actual Schedule windows, select the schedule on the left. This will open a rolling schedule to the right. The current date displays with an '*' before the day. The schedule can be moved forward or backward with the Arrow buttons. Double-clicking on a day will activate the Schedule Exceptions pane. The Open and Close times can be altered and saved, creating an exception on the rolling schedule. The exception can be removed by pressing the Clear button.

The Schedule Exception will alter the time used for expected times on open and close signals. The early and late open/close windows will still apply.

Description		-		-					
Washnes									
2 2									
	104	Date	Day of Week	Tres					
10		11/27/12	Tuesday	08.00	- 21:00				
018 E	xception	11/28/12	"Wednesda	08:00	- 23 00				
Clear		11/29/12	Thursday	08:00	- 21:00				
T I Renove Exception		11/30/12	Friday	08:00	- 21:00				
110		12/01/12	Saturday	09.00	- 18:00				
110		12/02/12	Sunday	09.00	- 18.00				
0.0		12/03/12	Monday	08.00	- 21:00				
11		12/04/12	Tuesday	08.00	- 21.00				
TIZ (+) ETU DOLLY, Exceptions					1 K G A LOX 31	Expected Events			
D	ete Op	en HHMM	Close HHS/S		Oue Date	Expres	Expected Event	Schede	Site Group Schedule
夏 11	/26/12 "W	ed 08:00	Wed 23:00	8	11/29/12 08:00:00	11/29/12 08:30:00	Open	1	
					12/03/12 08:00:00	12/03/12 08:30:00	Open	2	
	Descriptor Warehout Warehout T I I I I I I I I I I I I I I I I I I I	Description Warehouse Type Ty	Description Weathboard Type T	Barrenterin Yearlinea Tarabase 1 Tarabase<	Name 1 Variance 61 1 Tara Sec 2 2 3 5 3 5 3 5 4 100% 2 20% 2 20% 2 20% 2 20% 2 20% 2 20% 2 20% 2 20% 2 20% 2 20% 3 100% 4 20% 4 20% 5 20% 6 20% 10 100% 10 100% 10 100% 10 100% 10 100% 10 100%	Newtonic Filmetricity Versitions 1 Non-12 1 1 Non-12 2 1 Non-12 3 0 core 3 0 core 3 0 core 102/16 1 core 3 0 core 102/16 1 core 3 0 core 102/16 1 core 102/17 1 core	Number Alternative Table 2010 Section 2010 Table 2010 Section 2010	Name Alternative Total Sector 6 (2) Tanak (3) Total Sector 8 (2) Complexity Total Sector 10 (2) Complexity	Name Name Watchings Image: State