

Notes

1. Timestamps in the xlsx file are in GMT +0 while the list of attacks in pdf file is in GMT +8.
2. In the original version of the dataset, the fields in some of the level sensors e.g., LS 201 were recorded as "{u'IsSystem': False, u'Name': u'Inactive', u'Value': 0}"

These fields have been updated in version 2 of the file to "Active" or "Inactive," and the definitions of these statuses are given below:

P2:

LS 201 Active = Tank T-201 Low, Inactive = Tank T-201 Not Low

LS 202 Active = Tank T-202 Low, Inactive = Tank T-202 Not Low

LSL 203 Active = Tank T-203 Low, Inactive = Tank T-203 Not Low

LSLL 203 Active = Tank T-203 Low Low, Inactive = Tank T-203 Not Low Low

P4:

LS 401 Active = Tank T-401 Low, Inactive = Tank T-401 Not Low

P6:

LSH 601 Active = Tank T-601 High, Inactive = Tank T-601 Not High

LSH 602 Active = Tank T-602 High, Inactive = Tank T-602 Not High

LSH 603 Active = Tank T-603 High, Inactive = Tank T-603 Not High

LSL 601 Active = Tank T-601 Low, Inactive = Tank T-601 Not Low

LSL 602 Active = Tank T-602 Low, Inactive = Tank T-602 Not Low

LSL 603 Active = Tank T-603 Low, Inactive = Tank T-603 Not Low