








This diagram illustrates the proposed layout of an industrial facility, overlaid on an aerial photograph. The facility is enclosed within a blue rectangular boundary. Key components and dimensions include:

- Proposed Equipment and Features:**
 - PROPOSED FLOWMETERS** and **PROPOSED ECD'S** are located near the top left.
 - PROPOSED VRT'S** (Vertical Rectangular Tanks) are shown as a vertical row of circles on the left, with a width of 46'.
 - PROPOSED VRU'S** (Vertical Rectangular Units) are located to the right of the VRT's.
 - PROPOSED LACT UNIT** is situated below the VRU's.
 - PROPOSED SCRUBBERS** are represented by a horizontal row of vertical lines, with a length of 180'.
 - PROPOSED SEPARATOR PAD** is a circular area on the right, with a diameter of 135'.
 - PROPOSED MLVT** (Main Liquid Vessel Tank) is located below the separator pad.
 - EAST AULT 18-C PAD** is a horizontal row of orange dots, with a length of 200'.
 - PROPOSED TANK BATTERY** is located at the bottom left, with a width of 35'.
- Dimensions and Distances:**
 - The overall width of the facility is 450'.
 - The overall length of the facility is 625'.
 - Distances between various components are marked, such as 119', 150', 15' (TYP.), and 200'.
 - A **PROPOSED DISTURBANCE AREA** is indicated at the bottom right.
- Surrounding Features:**
 - HIGHWAY 14** runs horizontally across the top of the image.
 - A body of water is visible in the top left corner.
 - OHU (Overhead Utility) lines are shown running horizontally across the top.

-  = POND
 = PROPOSED DA
 = PROPOSED FACILITIES
 = ROAD
 = CONCRETE DITCH
 = FENCE
 = OVERHEAD UTILITY

DATA SOURCE:
AERIAL IMAGE: NAIP 2017
NHD: USGS
WATER WELLS: COLORADO DWR

PUBLICLY AVAILABLE DATA SOURCES HAVE NOT BEEN
INDEPENDENTLY VERIFIED BY ASCENT.



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