

From: Jones, Art <AJones@scsengineers.com>
Sent: Wednesday, August 12, 2026 12:20 PM
To: Baitong Chen
Cc: Bill Haley; Kim, Jenny; Ambriz, Antonio; Lizabeth Gomez; Nathaniel Dickel; Christina Ojeda; Johnson, Cage; Huber, Rachelle; Kevin Green
Subject: RE: Chiquita Canyon SOFA Condition 75 section D
Attachments: 2026-08-07_CCLF_VC and Header Map- Temp Relocations.pdf

[EXTERNAL SENDER: Use caution with links/attachments]

All,

On behalf of Chiquita Canyon, LLC, attached please find a map indicating the new temporary locations of VC-05 and VC-08. These units were relocated on August 7, 2026.

We will provide a map indicating the final location of these remote monitoring header units within seven (7) days of completing construction and routing of landfill gas flow through the new 24-inch header line.

Sincerely,

Art



Arthur E Jones Jr
Region Manager/VP
ajones@scsengineers.com
M: 209 345-2062
6 Sunset Way Suite 101
Henderson, Nevada 89014



From: Baitong Chen <bchen@aqmd.gov>
Sent: Friday, July 31, 2026 1:13 PM
To: Jones, Art <AJones@scsengineers.com>; Kevin Green <Kevin.Green@WasteConnections.com>
Cc: Bill Haley <william.haley@wasteconnections.com>; Kim, Jenny <JennyKim@scsengineers.com>; Ambriz, Antonio <AAmbriz@scsengineers.com>; Lizabeth Gomez <LGomez@aqmd.gov>; Nathaniel Dickel <NDickel@aqmd.gov>; Christina Ojeda <cojeda@aqmd.gov>; Johnson, Cage <CageJohnson@scsengineers.com>; Huber, Rachelle <RHuber@scsengineers.com>
Subject: RE: Chiquita Canyon SOFA Condition 75 section D

Good afternoon Kevin and Art,

Please see the attached letter.

Thanks
Chris

From: Jones, Art <AJones@scsengineers.com>
Sent: Tuesday, July 28, 2026 11:19 AM
To: Baitong Chen <bchen@aqmd.gov>; Nathaniel Dickel <ndickel@aqmd.gov>; Christina Ojeda <cojeda@aqmd.gov>
Cc: Bill Haley <william.haley@wasteconnections.com>; Kim, Jenny <JennyKim@scsengineers.com>; Ambriz, Antonio <AAmbriz@scsengineers.com>; Johnson, Cage <CageJohnson@scsengineers.com>; Huber, Rachelle <RHuber@scsengineers.com>
Subject: [EXTERNAL] Chiquita Canyon SOFA Condition 75 section D

To whom it may concern,

In accordance with the requirements of SOFA Condition 75 section D (shown below for reference), we are requesting the ability to relocate the vacuum sensors VC-05 and VC-08 located on the 12-inch header near the Hero TOx which were installed to monitor vacuum upstream and downstream of this TOx unit. These vacuum sensors met the requirement for the header unit installed on the 12-inch header piping running near CV-24098.

- *(The 5 header units shall be installed on primary header lines conveying gas from the Condition 9(b) Reaction boundary and surrounding areas. The header unit locations shall be for strategic monitoring of the gas collection system to allow for maximum gas extraction, and to allow for quick actions to be taken to resolve issues noticed upstream or downstream of the units. Two header units shall be installed on the following header lines: 24-inch header piping running near CV-1426, 12-inch header piping running near CV-24098, unless otherwise approved in writing by South Coast AQMD.)*

This request is being made due to the ongoing system improvements being implemented by Chiquita to increase piping sizes, install EVOH liner systems, and relocate two TOx units. In order for this work to be completed, the existing 12-inch header must be removed and upsized to a larger diameter 24-inch pipe. This work is required to enable proper operation of the TOx units as they are relocated to the new area off the top deck of the landfill.

During this piping re-configuration, it will be necessary to remove the 12-inch piping where the sensors are currently located. Vacuum in the area is not expected to be diminished during this work. We would like to re-locate the sensors to the new 24-inch header once installation is complete to continue meeting the requirements of Condition 75D. This will provide a better representation of the system pressures in the area upon completion of the work. We estimate that the sensor may be off-line for up to 60 days during the entire process. In the meantime, we will temporarily re-locate the existing sensor to a new location that will best represent the new piping vacuum configuration and send that location to the District once the sensor is moved.

We request your prompt attention and written response to this request, so that Chiquita can continue these important improvements while maintaining compliance with the Stipulated Order. Thank you for your attention to this request.

Sincerely,

Art

Arthur E Jones Jr
Desert Southwest Region Manager/Vice President
SCS Engineers
Field Services Group
6 Sunset Way Suite 101
Henderson, NV 89014
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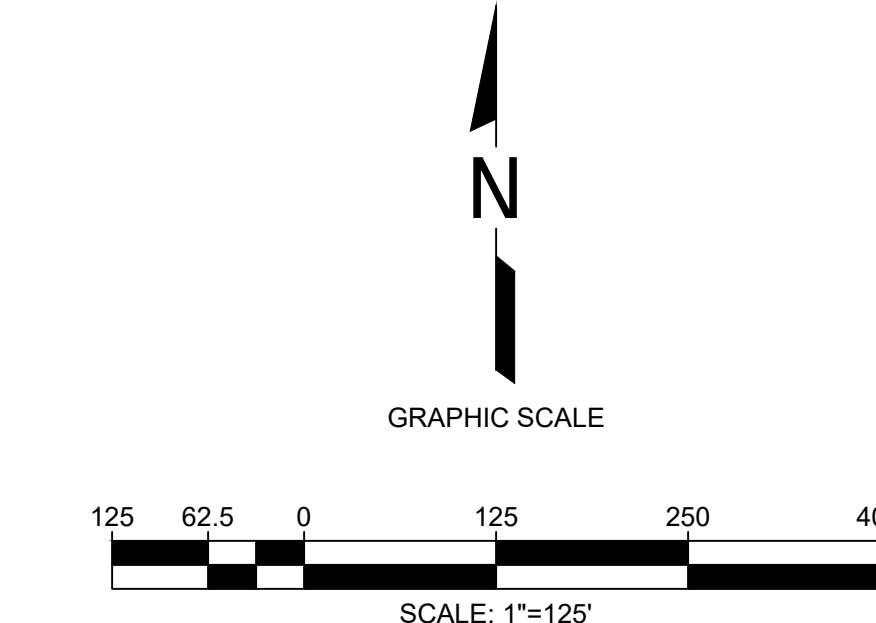
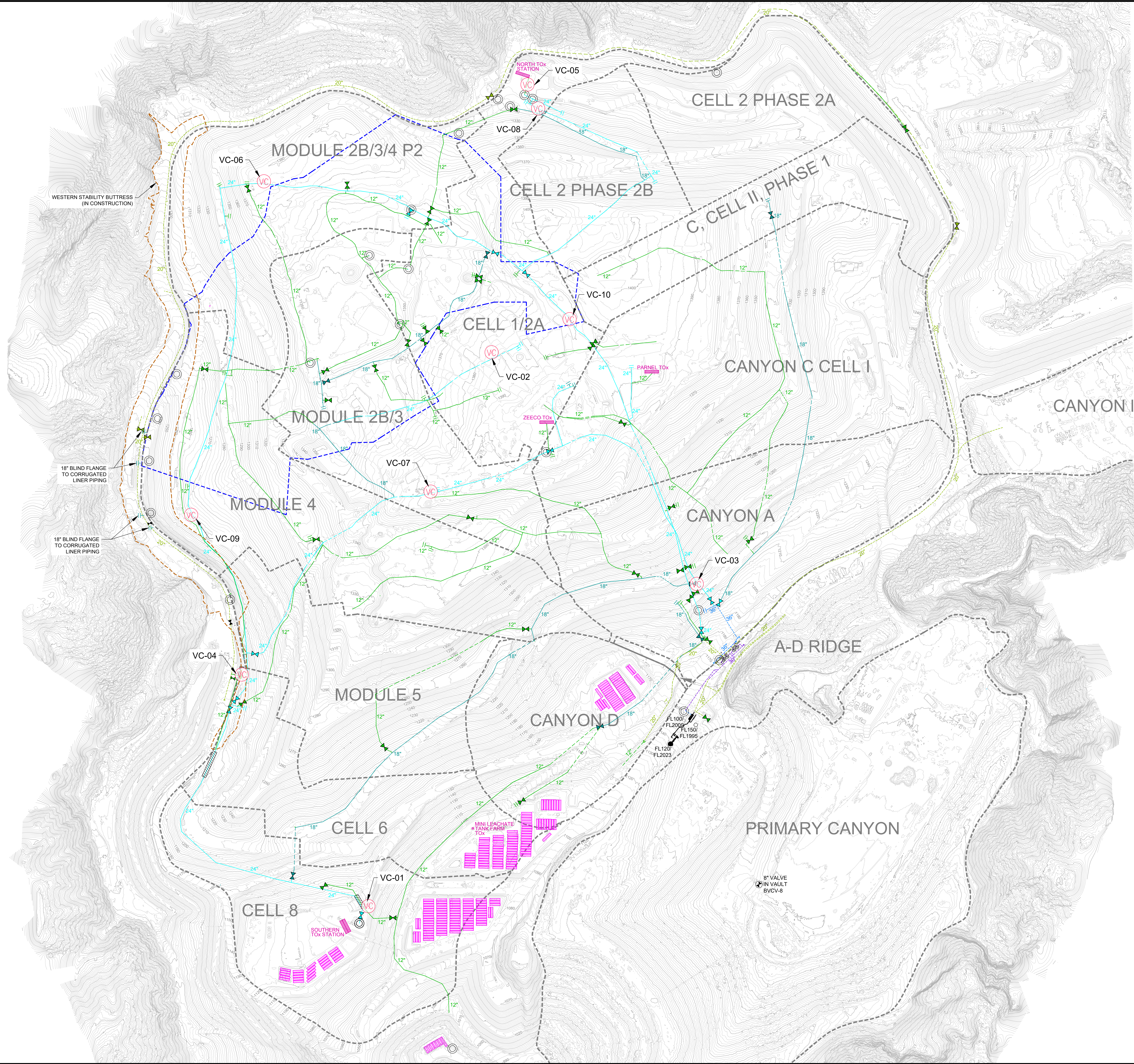
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\\son-fs02 Data Files\Engineers\Waste_Connections\Chiquita_Canyon_LF\2026 VC Header Locations\DWG\2026-08-05-CCLF_VC_and_Header_Map- Temp_Relocations.dwg Aug 05, 2026 -- 1:59pm By: cway



LEGEND	
1150	TOPOGRAPHIC CONTOUR
- - -	REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- - - -	WESTERN BUTTRESS FILL LIMITS
- - - -	EXISTING CELL LIMITS (APPROXIMATE)
36"	EXISTING 36" LFG COLLECTION HEADER PIPING
30"	EXISTING 30" LFG COLLECTION HEADER PIPING
24"	EXISTING 24" LFG COLLECTION HEADER PIPING
20"	EXISTING 20" LFG COLLECTION HEADER PIPING
18"	EXISTING 18" LFG COLLECTION HEADER PIPING
12"	EXISTING 12" LFG COLLECTION HEADER PIPING
- - - -	ALL BELOW-GRADE PIPES ARE SHOWN DASHED
VC	EXISTING FRAC TANKS
AC	EXISTING AIR COMPRESSORS
CS	EXISTING CONDENSATE SUMP
VS	EXISTING VACUUM SENSOR
IV	EXISTING ISOLATION VALVE
BF	EXISTING BLIND FLANGE

VACUUM SENSORS ALONG HEADERS			
POINT I.D.	NORTHING	EASTING	ELEVATION
VC-01	1978824.32'	6366020.69'	1120.00'
VC-02	1981105.27'	6366529.12'	1385.00'
VC-03	1980151.33'	6367372.49'	1383.00'
VC-04	1979778.35'	6365499.44'	1202.00'
VC-05	1982127.27'	6366624.78'	1317.00'
VC-06	1981808.51'	6365591.78'	1379.00'
VC-07	1980531.62'	6366278.38'	1228.00'
VC-08	1982107.91'	6366649.64'	1318.00'
VC-09	1980435.98'	6365290.74'	1260.00'
VC-10	1981241.66'	6368850.33'	1391.00'

- UPDATED DESIGN NOTES:
- VACUUM SENSORS VC-05 AND VC-08 TO BE TEMPORARILY LOCATED DURING GCOS HEADER IMPROVEMENTS, WITH APPROVAL FROM AGMD ON JULY 31, 2026 PER SOFA CONDITION NO. 75(d).
 - THE TEMPORARY VACUUM SENSOR INFORMATION SHOWN IS DATED AUGUST 05, 2026. EXISTING VC-05 AND VC-08 POINT ELEVATIONS AND LOCATIONS ARE APPROXIMATED, AND WILL BE UPDATED UPON REPLACEMENT.
- GENERAL DRAWING NOTES:
- EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPPELLOR, AERIAL PHOTOGRAPHY DATED JULY 29, 2026.
 - EXISTING VACUUM SENSOR INFORMATION SHOWN WAS PROVIDED BY PROPPELLOR DATED JUNE 29, 2026. VC POINT ELEVATIONS ARE APPROXIMATED FROM EXISTING TOPOGRAPHIC SURVEY INFORMATION.
 - NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
 - THE LOCATION OF ANY EXISTING PIPING, VALVES, TIE-IN LOCATIONS AND OTHER FEATURES ARE APPROXIMATED FROM EXISTING GCOS AS-BUILT SURVEYS, DATED JUNE 24, 2026. ALL RELATED LOCATIONS SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON TOPOGRAPHIC FEATURES AND OTHER SITE-SPECIFIC FACTORS.

DATE:	REVISION:	NO.	SHEET TITLE:	PROJECT TITLE:	CLIENT:	SCS ENGINEERS ENVIRONMENTAL CONSULTANTS 10000 WILLOW WAY, SUITE 300 LONG BEACH, CA 90803 PH: (562) 636-9444 FAX: (562) 636-9444	DATE: 08/05/2026	SCALE: AS SHOWN	1 of 1

EXISTING VC & HEADER MAP

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA