

DOCKETED	
Docket Number:	21-AFC-02
Project Title:	Willow Rock Energy Storage Center
TN #:	254803
Document Title:	Willow Rock Energy Storage Center Supplemental AFC Volume II - Appendix 54A - Part II
Description:	N/A
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Submitter Role:	Applicant Representative
Submission Date:	3/1/2024 4:46:44 PM
Docketed Date:	3/1/2024

APPENDIX B

ACOUSTIC TELEVIEWER (ATV) LOGS

Aquisition Information:

Project:	Rosamond
Location:	Rosamond, CA
Client:	Crux Subsurface Inc.
Service Company:	Crux Subsurface Inc.
Borehole ID:	zev-ch-01-23
Date:	5/5/2023
Diameter:	4"
Start Depth:	81
End Depth:	3118
Tool Type(s):	ABI40 Acoustic TelevIEWer FTC, Elog, Gamma

Processing Information:

Processing Company: GEOVision Inc.
 Processed: EF
 Reviewed: RS
 Depth Unit: Feet Log Scale: 1in:2ft Log Version: Draft

Log Nomenclature:

Acoustic Calliper = 360° average from travel time
Amplitude-NM = Acoustic amplitude
Travel Time-NM = Acoustic travel time

Structures = Apparent Structures oriented to hole
Corrected Tadpoles = Structures Oriented to true north
3D Acoustic = 3D representation of acoustic log

Structural Legend:

 Filled Joint / Fracture

Comments:

1. 0 to 80 feet borehole azimuth estimated due to magnetic effects of casing.
2. Missing data from 1370 - 1530 feet due to tool getting stuck in fracture rock





























































































































































































