

# DOWNHOLE VIDEO SURVEY

## Well Rehabilitation Services, Inc.

Contractor License No.: CA. 983846 PO Box 80365 Bakersfield, CA. 93380

Phone: 661-587-0914 Fax: 661-587-0981 Web: Shelley@wellrehabservices.com

Olizate	RoadRunner Pump Service					Survey Date:	August 15,	2024	
Client:						Invoice:	pending	Rur	1
Address:	PO Box 1052 Pearblossom	State:	CA	Zip:	93553	Well Name:	Ave R-8 & 45th S	t	
City:	Archie Floyd	_ Ottalo:		P.O.:		Well Owner:	Pacific Commun	ities	
Requested By:	Archie Floyd			Came		Color Came	a		
Copy To:	vey: General Inspection						Top Of Casing		
Location: Field:	100' W/O 45th St, 90' N/O E Ave Palmdale			) I FI ·	0.0 H2S; 0.0 CO; 0.	OType Perfs:	Depth: 434.3 ft.	Vehicle:	W20
County: Los Ai Perf Intervals:	3	S Detect	au. N	,	3.0 1120, 010 00, 0	-			
	.25" Steel Csg thickness: .187"   Measured Casing Bu	From: <u>0 f</u> uildup: <u>L</u> 4.56574°	ight		3 ft. 2nd Csg I.D.: : 118.04981°	S.W.L.: 142 Section:	sg Weight: n. P.W.L.: Range:	From:Pump D	

WELLBORE SNAPSHOTS	DEPTHS (SideScan-Feet)	WELLBORE / CASING INFORMATION			
		Downview 18' deeper than sideview			
(See Other Side) 0' (See Other Side)	0.0 Ft.	Sideview-Zero Datum			
The latest	142.0 Ft.	Sideview-Static Water Level, no oil			
		Downview visibility c'oudy to 210'			
12' (See Other Side) 212.5' (See Other Side		Sideview visibility fair, clears after 205"			
	212.5 Ft.	Sideview-Top of Mill Slot Perforations (joint)			
1000年	213.2 Ft.	Sideview-Observed water entry from perforations, no gravel pack visible			
13.2' (See Other Side) 220' (See Other Side)	220.0 Ft.	Sideview-Perforations plugged			
13.2 (See Other Stub)	260.0 Ft.	Downview-Ligth buildup & sand residual			
de la	300.0 Ft.	Downview-Very few perforations visible throughout casing			
	354.8-355 Ft.	Sideview-Large hole, water entry (1) (piece of tape stuck on)			
60' (See Other Side) 300' (See Other Side)	380.0 Ft.	Sideview-Perforations plugged			
The state of the s					
54.8' (See Other Side) 355' (See Other Side)	24)	Click or Scan QR Code			
		XXI-4-1-			
		Watch			
		Video			
55' (See Other Side) 380' (See Other Side)					

### WELLBORE SNAPSHOT(S)

Depth: 0 Feet



Depth: 0 Feet



Depth: 142 Feet



Depth: 212.5 Feet



Depth: 213.2 Feet



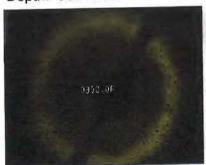
Depth: 220 Feet



Depth: 260 Feet



Depth: 300 Feet



Depth: 354.8 Feet



Depth: 355 Feet



Depth: 355 Feet



Depth: 380 Feet





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Survey Date: _ Client:	August 15, 2024 RoadRunner Pump Service				
Well Name:	Ave R-8 8				
Depth:	434.3 ft.				
1st Csg I.D.:	8.25 in.	From: 0 ft.	To: 434.3 ft.		
2nd Csg I.D.:		From:	То:		
S.W.L.:	142 ft.	P.W.L.:	Pump Depth		
Type Perfs:	Mill Slots				
Perf Intervals:	212.5-434.3 ft.				

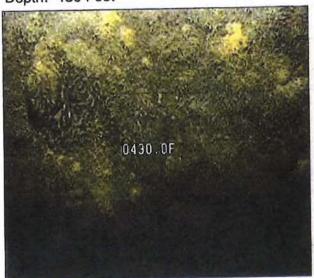
WELLBORE SNAPSHOTS DEPTHS (SideScan-Feet		WELLBORE / CASING INFORMATION		
25' (See Other Side)	425.0 Ft.	Downview visibilty decreases with depth		
A STATE OF	430.0 Ft.	Sideview-Appears to be a perforation		
D425 OF	433.0 Ft.	Sideview-Moderate buildup & sand		
Websit 197	434.3 Pt.	Sideview-Bottom fill, soft		
		End of Survey		
30' (See Other Side)				
-3430 DF				
33' (See Other Side)				
134,3' (See Other Side)				
0434 3F				

# WELLBORE SNAPSHOT(S)

Depth: 425 Feet



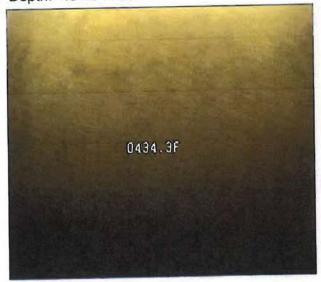
Depth: 430 Feet



Depth: 433 Feet

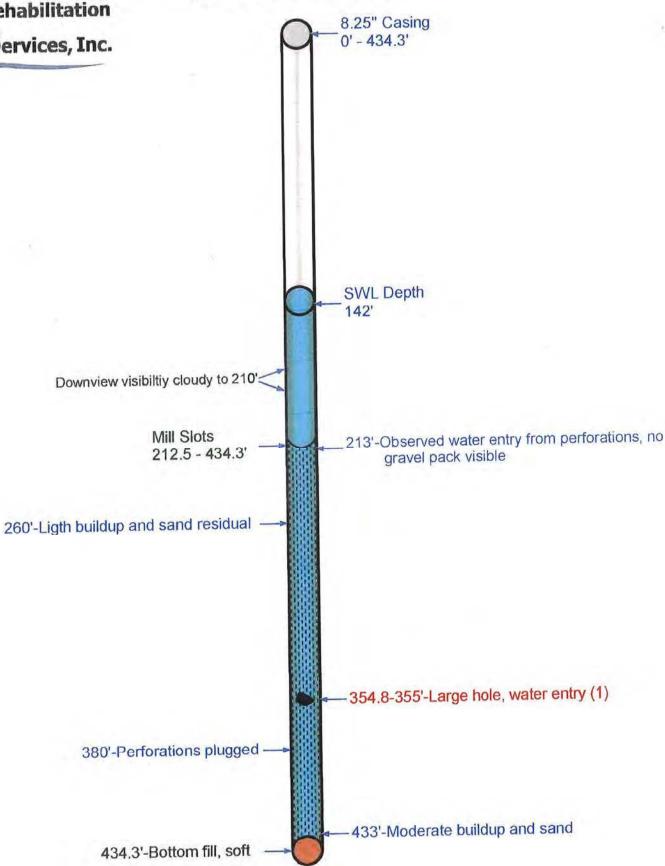


Depth: 434.3 Feet





#### AVE R-8 & 45TH RUN 1



### **Water Conservation Practices**

#### ANTELOPE VALLEY WATERMASTER

☐ Domestic	☐ Agricultural	Commercial/Indus	trial 🗆 Municipal	☐ Monitoring
Date 7/11/2025		Proposed Well Site APN_	3023-006-067	
Date	Magnolia IP	(Owner) / Pacific Commun	nities Builder, Inc. (Develo	per)
Property Owner/Well O	wner_wagnond, Er	1000 Dove Street, Suite 1	00, Newport Beach, CA 9	2660
Property Owner/Well O	wner Mailing Address	Contact amail F	laine@pcbinc.com	
Contact Phone Number	(949) 660-8988	Contact email	idill'oc position	
Estimated annual pump			Well capacity275	gallons/minute
Describe the proposed dust control water f	use of the New Well or the developmen	(attach back up information t of a new housing tract u	as necessary) <u>Temporary</u> nder same ownership.	for grading and
Tomporary electrica	(e.g. home, office, ba	(acres) arn, etc.) and size (square fee wide power to the well pu ng of water trucks, etc.	t) <u>No proposed structur</u> mp, discharge piping/hos	res. se from the well to
Number of full bathrous ls there (or will there ls there (or will there	pe) a pool?N/A	Number of half bathroo Size of pool N/A Size of spa/hot	N/A (gallons)	(gallons)
Area to contain irrigat Describe all proposed	ed landscaping	N/Asquare-f	eet	
Area to contain irrigat Describe all proposed	ted crops or fruit trees	es <u>N/A</u> square-fo (type and how many) <u>N/A</u>	eet	
Please provide details	s on potential water	use not mentioned above (e.	g. farm animals, etc.)	

Page 1 of 2

Updated July 2019