

Appendix C – Well Video Inspection Reports



Well Inspection Report

CLIENT: City of Victorville
ADDRESS: TD
CONTACT: Arnold Villarreal 760-955-2993 **PHONE:** Berry Stonesifer 760-403-7068
JOB LOCATION: Enter at 16684 Avalon Ave, Victorville, Ca then to north 100 yards.
GPS LOCATION: Latitude: N 34° 32.2683' Longitude: W 117° 18.0658'

WELL NUMBER: Well 147 **General inspection** **JOB NUMBER:** 49818

SURVEYED BY: Jose Rocha **DATE:** 17-May-18

REVIEWED BY: **WATER LEVEL:** 116.2'

WATER CONDITION: Clear / Cloudy **TOTAL DEPTH:** Unknown

CASING DIAMETER: 20" ID **SURVEY DEPTH:** 598.7'

*All Depths Shown are relative to the center of the side camera perspective.

DEPTH	REMARKS		
0 - 114'	Casing appears to have mild scale and growth.	Perforations:	
114 - 245'	Casing appears to have mild to moderate scale and growth.		
245 - 321'	Casing appears to have moderate to heavy scale and growth.	Ful / Flo Louver	321 - 390'
321 - 598'	Casing appears to have heavy scale and growth.		410 - 465'
598.7'	Camera comes to rest on top of fill.		475 - 580'
303.2' - 305.1'	It appears to be a sounding port.		
308 - 315.1'	It appears to be a camera port.		





Well Inspection Report

CLIENT: City of Victorville
ADDRESS: TD
CONTACT: Arnold Villarreal 760-955-2993 **PHONE:** Berry Stonesifer 760-403-7068
JOB LOCATION: Enter at 13279 Nutro Way, Victorville, CA go south in between to factories, go over RXR, left.
GPS LOCATION: Latitude: N ° Longitude: W °

WELL NUMBER: Well 145 **General inspection** **JOB NUMBER:** 49818
SURVEYED BY: Jose Rocha **DATE:** 17-May-18
REVIEWED BY: **WATER LEVEL:** 157.4'
WATER CONDITION: Clear **TOTAL DEPTH:** Unknown
CASING DIAMETER: 20" ID **SURVEY DEPTH:** 1154'

*All Depths Shown are relative to the center of the side camera perspective.

DEPTH	REMARKS		
0 - 140'	Casing appears to have mild scale and growth.	Perforations:	
140 - 225'	Casing appears to have mild to moderate scale and growth.		
225 - 350'	Casing appears to have moderate scale and growth.	Ful / Flo Louver	375 - 423'
350 - 1154'	Casing appears to have heavy scale and growth.		443 - 539'
1154'	Camera comes to rest on top of fill.		554 - 569'
355.6' - 356.6'	It appears to be a sounding port.		789 - 804'
361.6' - 368.6'	It appears to be a camera port.		819 - 995'
353.6'	Water flowing out of casing joint.		1010 - 1070'
			1080 - 1135'

353.6'

