

Newman Well Surveys

Video Survey Report

Company:	Soquel Creek Water District	Date:	11/01/2002
Well:	Ledyard Well	Run No.:	One
Field:	Aptos	Job Ticket:	69248
State:	California	Total Depth:	830.2 ft
		Water Level:	206.7 ft
Location:	Ledyard St. Aptos		
Zero Datum:	Top of pump pad	Tool Zero:	Side view lens (Add 2 ft to downward view)
Reason for Survey:	General inspection		

Depth	Remarks	Image	
0.0 ft	12 1/4" ID casing		
206.7 ft	Water level		
381.0 ft	Casing liner to 386.0 ft		
383.1 ft	Small holes in liner		
401.6 ft	Casing liner to 406.6 ft		
460.4 ft	Casing liner to 465.5 ft		
462.8 ft	Small holes in liner		
463.4 ft	Two moderate sized holes in liner		
500.9 ft	Casing liner to 505.9 ft		
502.9 ft	Small holes in liner		
588.2 ft	Casing liner to 593.2 ft		
622.2 ft	Casing liner to 627.2 ft		
643.9 ft	Louvers to bottom		
830.2 ft	Bottom of well		

Notes: Holes in casing liners appeared to be caused by deterioration. Liner from 622.2' to 627.2' had unswaged corrugations. Louvers were mostly open through out well.

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