

# **WATER LEVEL MEASUREMENT FORM**

## Well Data

Well No. 3048-55A; San Miguel Owner SAN Miguel Brewery

Date 3-07-73 Depth \_\_\_\_\_ Pumping Rate 100 gal./43 sec. Rockwell meter

Measuring Device \_\_\_\_\_ Tape \_\_\_\_\_

Measuring Point 1/2 inch airline pipe which is 1.95 ft. above pump base which is 0.06 ft.  
above concrete pump base which is 1.37 ft. above land surface

Altitude M. P. \_\_\_\_\_

Meter 38214

## Water Level Data

Time	A	B	Water Level (feet)	Recovery $\delta$ (feet)	Time t (min)	
1423						pump off (tape)
1427	221.00	7.60	213.40		4	
1434	220.00	6.8?	213.2		11	
						good cut pumping level
1440	220.00	4.55	215.45		17	

# WATER LEVEL MEASUREMENT FORM

## Well Data

**Well No.** 3048-55A; **San Miguel** **Owner** San Miguel Brewery

Date 2-23-72 Depth \_\_\_\_\_ Pumping Rate \_\_\_\_\_

Measuring Device      Tape

Measuring Point  $\frac{1}{2}$  inch airline pipe which is 1.95 ft. above pump base which is 0.06 ft.  
above concrete pump base which is 1.37 above land surface

Altitude M. P. \_\_\_\_\_

## Water Level Data

Time	A	B	Water Level (feet)	Recovery S (feet)	Time t (min)
1554	270.00	7.2 - 7.5	212.8 to 212.5		

poor cut -  $\frac{1}{2}$  inch pipe wet.  
not pumping