4-7-04

Rev. 6/1/99 WWD M-3

WESTLANDS WATER DISTRICT — METER MAINTENANCE AND ACCURACY REPORT

Previous Site	Numeric No.	Totalizer	Work Order #	Date
1R-4.0-3.0-0.5	101265	3038	98902	3-23-04

New Site	Numeric No.	Size	Meter Service	Reviewed By
1R-4.0-3.0-1.6	101280	14	☒ Scheduled ☐ Repair ☐ Unscheduled	BP

WWD No. 07-02-3592 Type VF Serial No. 74-14-167 Manufacturer MC

WORK PERFORMED: Service Breakdown

REMARKS: RESET LENS

- Sand Blasted and Epoxied ☒
- Grease Bearings ☒
- Pressure Tested ☒
- Painted ☒

DOUBLE TEST

LIST OF MATERIALS USED

WWD Stock Number	Quantity	WWD Stock Number	Quantity	WWD Stock Number	Quantity
07-02-0015	1	07-02-0150	1		
0020	3				
0045	1				
0011	2				

FIELD LABOR Type	TIME	MINS.	TOTAL	SHOP LABOR Name	Hours
Close & Open Ground Valve	~~9+7~~	~~= 16~~		BILL PIERCE	4
Remove & Replace Meter	8+6	= 14			
Commute for Flow Test	10+10	= 20			

FLOW TEST DATA	Lab Meter Manufacturer	Lab Meter Type	Lab Meter Serial Number	Date
	*	*	*	3-19-04

INITIAL POST SERVICE TEST

	METER UNDER TEST			LABORATORY METER		
PRE TEST	End .325	Indicated Flow 5.4		End .531	Indicated Flow	
	Begin .315	Total Seconds 1' 14.37" 74.37		Begin .521	Total Seconds 1' 15.40" 75.40	
	Difference 0.010	Flow 5.86	Error -0.3	Difference 0.010	Flow 5.78	x1.017 = 5.88
POST TEST	End .860	Indicated Flow 6.0		End .627	Indicated Flow	
	Begin .850	Total Seconds 1' 14.31" 74.31		Begin .617	Total Seconds 1' 15.68" 75.68	
	Difference 0.010	Flow 5.86	Error -0.1	Difference 0.010	Flow 5.78	x1.017 = 5.85

5.34
9.41
15.15
✓
BW
5-19-04

FINAL POST CORRECTION TEST

End	Indicated Flow		End	Indicated Flow	
Begin	Total Seconds		Begin	Total Seconds	
Difference	Flow	Error	Difference	Flow	
End	Indicated Flow		End	Indicated Flow	
Begin	Total Seconds		Begin	Total Seconds	
Difference	Flow	Error	Difference	Flow	

CORRECTION AND/OR REPAIR

LABOR	Name	No. of tests	Hours	Closing Totalizer
	BW	2	1	3038.33

* Only indicated when a field test is required