2270 Trumble Road, Perris, CA 92570

Mailing: P.O. Box 8300, Perris, CA 92572-8300 Fax: 951-928-6118



Fire Flow Test Request Form Supplement

Utilize the steps below to provide an appropriately completed application at first submittal:

1. **Date the form** at the top.

Select the test type: Select Residential Single Lot if applicable, or, based on required or assumed GPM select one of the remaining choices (which are applicable to all other uses). See attached examples. Select Test **Recertification** option if you can provide a copy of a prior-test that is less than 12 months old, and, has no changes to GPM, duration, and test location(s).

If you do not provide Fire Agency Conditions, then the test report will be stamped DRAFT.

If you provide Fire Agency Conditions, then the test report will not be stamped DRAFT.

- 2. Complete the Customer/Contact information section. Make sure to provide one or more valid e-mail address(es) so we can e-mail you (and others on your team) the test report, as ordinarily we do not send hard copies. See attached examples.
- 3. Project Information Residential Single Lot applicants can simply provide an APN and an address if one has been assigned. In addition, for all other applicants, provide a project name and a tract or parcel map number. Cross streets may also be listed in the "Project Address" section. Select the project type based on type of use. See attached examples.
- 4. Test Parameters
 - a. Duration of Test the minimum amount of time the flow test must run per the Fire Agency Conditions for the project.
 - b. Fire Agency Conditions Gallons Per Minute (or GPM)
 - i. If Fire Agency Conditions are available, use the GPM listed on (and provide a copy of) the conditions.
 - ii. If Fire Agency Conditions are not available, applicants must still provide an estimated or assumed GPM. Applicants may reference EMWD's recommended fire flow demands in the table below:

STRUCTURE	Flow (GPM)	Duration (Hours)	Number of Fire Hydrants	Note: In this case, if the Fire Agency Conditions are
Single Family (Residential)	1,500	2	2	later defined as larger than
Multi-Family* (Residential)	4,000	4	3	originally assumed and tested, then a new test
Light Commercial/Industrial (Including Schools)	4,000	4	3	and fee must be submitted.
Heavy Commercial/Industrial	5,000	4	4	

- c. Project Average Day Demand (not required for Residential Single Lots) Provide the estimated averageday-demand of domestic water systems for the project. Click here to access the page (from EMWD's Guidelines) with recommended rates for calculating Average Day Demand.
- d. Fire Sprinkler Demand If you would like to test for a Sprinkler System as well, provide the expected demand of the system. The test will report available pressures during peak-hour demands excluding fire hydrant or other POC flows.
- e. Test Locations Residential Single Lot applicants may forgo a location map when opting to test the "Closest Hydrant in Proximity," otherwise, please provide a test-location map. All other applicants shall select the locations EMWD should test, and provide a map showing hydrants and/or Point(s) of Connection.
- 5. Sign and date the application.
- 6. Submit the application package via mail or by walking it into EMWD's main office. Be sure to include a copy of the Fire Agency Conditions, any maps or exhibits, and the corresponding fee in check form. EMWD cashiers can also accept cash for walked-in applications. Cash payments cannot be sent through mail.
- 7. Failure to provide required information such as items 4b, 4c, and 4e above, will result in the application being placed on hold pending revision and re-submittal by the customer.

Residential Single Lot Example

FIRE FLOW TEST REQUEST FORM

(The average processing time is between 2 to 4 weeks from the date of a complete submittal)



Date Requested: 6/20/22	DISTRICT
Select Test Type:	
Residential Single Lot (1)	· · · · · · · · · · · · · · · · · · ·
Under 3,000 GPM (1) \$155 Fee (for Tracts, Schools, Institu	
3,000 GPM and Higher (1) \$1,200 Deposit (2) (for Tracts, Schools	
Test Recertification ⁽³⁾ \$155 Fee (<i>Not a Re-Test: Limited to res</i>	ults issued within the last 12 months)
Customer Name: John Smith (homeowner)	
Contact Name (if applicable): ABC Contractors	
Mailing Address: PO BOX 12345	
City, State ZIP: Menifee, CA 92584	E-Mail: ABCContractors@Email.com
Phone: (951) 555-0123 Fax:	E-Mail: JohnSmith@gmail.com
	tact information is for: Customer Contact
PROJECT INFORMATION:	
Project Name: New Garage	Tract or Parcel Map Number:
Assessor's Parcel Number(s) (APN): 291-200-014	
Project Address: 27164 Swift St City: Menifee	State: CA Zip: 92584
Project Type: ■ Residential (Single Lot) ☐ Tract ☐ School/Institution	on 🗆 Commercial or Apartments 🗖 Industrial
TEST PARAMETERS:	
Duration of Test (Check one): ■ 2-HR (or Less) □ 3-HR □ 4-HR	For help with this application
Fire Agency Conditions ⁽⁴⁾ : Gallons Per Minute (GPM):	GPM contact Development Services at
Project's Average Day Demand (GPM):	GPM (951) 928-3777 ext. 2081
	GPM
Fire Sprinkler Demand (GPM), if applicable:	
Test Locations (select applicable and provide a map): ☐ Existing Point of Connection	
	, , ,
By signing this form, the undersigned affirms he or she has been advise cost of retesting a Draft Report due to changes in the Fire Flow assump	
cost of recessing a Braje report and to changes in the rive riow assump	tions), and the time required to complete tims requesti
La Shawn McGhee	6/20/22
Customer Signature //	Date
OFFICE USE ONLY	
Date Form Received: Date Payment Received: Date of Co	omplete Submittal: Date To Engineer:
EMWD Grid: Fire Agency Requirements or Conditions of	·
· · · ·	
Comments:	į

- (1) All new tests (except for Residential Single Lot) include Hydraulic Boundary Conditions which provide available min. and max. pressures under multiple demand scenarios.
- (2) Final cost is based on actual charges. Remaining balance will be refunded to applicant.
- (3) Recertification is limited to results that were issued within the last 12 months. Recertification is comprised of a one-page form.
- (4) Failure to provide and confirm Fire Agency Requirements or Conditions of Approval will cause test results to be stamped as DRAFT: as such, the applicant will be responsible for the cost of a future re-test request if the project flow-requirements are different from the initial Draft test.

Residential Single Lot Fire Agency Conditions Example



Riverside County Fire Department - Office of the Fire Marshal

Riverside Office 2300 Market S1 , Ste 150, Riverside , CA 92501 Ph. (951) 955-4777 Fax (951) 955-4886
Palm Desert Office 77-933 Las Montañas Rd , # 201Palm Desert , CA 92211-4131Ph (760) 863-8886 Fax (760) 863-7072

HYDRANT FIRE FLOW VERIFICATION REQUEST

Permit # <u>BRS</u> 1901411 APN # <u>291-200-014</u>	RIVERSIDE COUNTY FIRE DEPARTMENT HAS CONDUCTED A PRELIMINARY REVIEW FOR PERMIT APPLICATION PURPOSES ONLY AND NOT FOR PERMIT ISSUANCE. ANY INFORMATION PROVIDED IS
Address: 27164 Swift St Menifee, CA 92584	SUBJECT TO CHANGE AND IS VALID FOR 100 DAYS. DATE:
Safety Department on all plans, documents, and co	nstallation/site preparation issued by the Building and prespondence. Without the permit number, we cannot from the local water purveyor and submitted to the approval prior to any releases.
The following information shall be included on all le	etter(s) and map(s):
A map and Assessor's Parcel Number (APN) roadway(s) to the property.	showing the location of the fire hydrant and access
Written verification from the local water district following:	t shall be required indicating the ability to provide the
 An approved standard fire hydrant (6"x4"x2 to the furthest portion of the building as me 	2½") shall be located within both feet from the hydrant easured along the exterior ground floor walls.
b. The minimum fire flow shall be 875 g	ppm at <u>20</u> psi residual pressure for a <u>½</u> hour
c. Water district must also indicate the size of	f the water main serving the fire hydrant.
Construction Type VB Square Feet 2071	∭ Fire Sprinklered □Non-Fire Sprinklered
	g provided prior to the site plan/architectural ay not be accurate, and an additional fire flow letter
Applicant's Signature	
Only original documents will be accepted. Copies	s and faxes of the letter and map will not be accepted.

Valid for 1 year



Standard Hydrant (Wet Barrel)



Super Hydrant (Wet Barrel)



Super Hydrant (Dry Barrel)



Wharf Hydrant (Wet Barrel)

Commercial Lots Example

FIRE FLOW TEST REQUEST FORM

(The average processing time is between 2 to 4 weeks from the date of a complete submittal)



Date Requested: 6/20/22	DISTRICT	
	hools, Institutional, Commercial, Apartments, and Industrial) acts, Schools, Institutional, Commercial, Apartments, and Industrial)	
COMMEDICAL LOTS OF AMERICA / L		
Customer Name: COMMERCIAL LOTS OF AMERICA (develop	er)	
Contact Name (if applicable): LaShawn McGhee (engineer) Mailing Address: 26227 Sherman Rd		
City, State ZIP: Menifee, CA 92585	E-Mail: ComLotsofAmerica@email.com	
Phone: (951) 928-3777 Fax:	E-Mail: MCGHEEL@email.com	
	ing and Contact information is for: Customer Contact	
PROJECT INFORMATION:		
Project Name: One Stop Golf Shop	Tract or Parcel Map Number: PM 12345	
Assessor's Parcel Number(s) (APN): 948-530-028 & -039		
Project Address: 24885 Whitewood Rd Ci	ty: Murrieta State: CA Zip: 92562	
Project Type: ☐ Residential (Single Lot) ☐ Tract ☐ School	ool/Institution Commercial or Apartments Industrial	
TEST PARAMETERS:		
Duration of Test (Check one): ☐ 2-HR (or Less) ☐ 3-HR	☐ 4-HR For help with this application	
Fire Agency Conditions (4): Gallons Per Minute (GPM):	3000 GPM contact Development Services at	
Project's Average Day Demand (GPM):	2 GPM (951) 928-3777 ext. 2081	
Fire Sprinkler Demand (GPM), if applicable:	150 GPM	
Test Locations (select applicable and provide a map): ■		
	been advised of both the cost of the service requested (including the flow assumptions), and the time required to complete this request.	
LaShawn Mc	Ghee 6/20/22	
Customer Signature	Date	
OFFICE USE ONLY		
Date Form Received: Date Payment Received: EMWD Grid: Fire Agency Requirements or Co	Date of Complete Submittal: Date To Engineer: onditions of Approval – Submitted?:	
Comments:		

- (1) All new tests (except for Residential Single Lot) include Hydraulic Boundary Conditions which provide available min. and max. pressures under multiple demand scenarios.
- (2) Final cost is based on actual charges. Remaining balance will be refunded to applicant.
- (3) Recertification is limited to results that were issued within the last 12 months. Recertification is comprised of a one-page form.
- (4) Failure to provide and confirm Fire Agency Requirements or Conditions of Approval will cause test results to be stamped as DRAFT: as such, the applicant will be responsible for the cost of a future re-test request if the project flow-requirements are different from the initial Draft test.

Commercial Lots Fire Agency Conditions Example



Riverside County Fire Department - Office of the Fire Marshal

Riverside Office 2300 Market S1, Ste 150, Riverside, CA 92501 Ph. (951) 955-4777 Fax (951) 955-4886
Palm Desert Office 77-933 Las Montañas Rd., # 201Palm Desert, CA 92211-4131Ph (760) 863-8886 Fax (760) 863-7072

HYDRANT FIRE FLOW VERIFICATION REQUEST

Permit #_<u>BRS1901912</u>

APN # ___ 948-530-028 & -039

Address: 24885 Whitewood 'Rd

Murrieta, CA 92562

Office Use Only

RIVERSIDE COUNTY FIRE DEPARTMENT HAS CONDUCTED A
PRELIMINARY REVIEW FOR PERMIT APPLICATION PURPOSES ONLY
AND NOT FOR PERMIT ISSUANCE. ANY INFORMATION PROVIDED IS
SUBJECT TO CHANGE AND IS VALUE FOR 150 AND ANY

DATE: 11 8 9

RVCID Wei Stamp Only

Please provide the permit number for the building/installation/site preparation issued by the Building and Safety Department on all plans, documents, and correspondence. Without the permit number, we cannot process the permit. The following shall be obtained from the local water purveyor and submitted to the Riverside County Fire Department for review and approval prior to any releases.

The following information shall be included on all letter(s) and map(s):

- A map and Assessor's Parcel Number (APN) showing the location of the fire hydrant and access roadway(s) to the property.
- 2. Written verification from the local water district shall be required indicating the ability to provide the following:
 - a. An approved standard fire hydrant (6"x4"x2½") shall be located within to the furthest portion of the building as measured along the exterior ground floor walls.
 - b. The minimum fire flow shall be 3000 gpm at 20 psi residual pressure for a 3 hour duration.
 - c. Water district must also indicate the size of the water main serving the fire hydrant.

Construction Type VR Square Feet 10,000 ☐ Fire Sprinklered ☐ Non-Fire Sprinklered

At the applicant's request, this form is being provided prior to the site plan/architectural review. Therefore, fire flow requirements may not be accurate, and an additional fire flow letter may be required.

Applicant's Signature

Only **original** documents will be accepted. Copies and faxes of the letter and map will not be accepted. *Valid for 1 year



Standard Hydrant (Wet Barrel)



Super Hydrant (Wet Barrel)



Super Hydrant (Dry Barrel)



Wharf Hydrant (Wet Barrel)

Commercial Lots Exhibit Example EMWD HydroMapper 8" PVC D-15389 Lot: 26 39307 948231016 Lot: 19 Legend 948231009 Wtr Interagency Tie Lot: 25 Wtr Service 39319 Lot: 15 948231015 Meter Not Installed Yet 24863 Meter Not Installed Yet, BF Re 948231005 Meter, BF Device Lot: 44 Wtr Valve Lot: 14 948550018 24869 AV/AR, Open 948231004 Lot: 21 BO, Closed 24874 948231011 Lot: 13 24875 BV, Open 049231003 CV, Closed **Test** Lot: 22 CV. Open 24886 Hydrant 948231012 Lot: 12 GV, Open 9485:50625 Lot: 65 948231002 Lot: 0 PC, Open Lot: 11 Plug Valve, Open 948530039 948231001 RSGV, Closed RSGV, Open SOV, Open Lot: 92 Existing Wtr Main 24905 948241019 POC Wtr Main Abandoned Lot: 10 Lot: 1 Streets 24901 24885 948242010 Wtr Arrow 948530028 **Notes** Lot: 9 24907 948242009 Lot: 8 24913 Lot: 0 948242008 948530040 Lot: 7 24919 948242007 GIS data shown is for informational purposes only, is subject to change without notice and may not be suitable for legal, engineering, construction, or SCALE 1: 938 surveying purposes. Information should be reviewed against reliable sources to ascertain its usability. Eastern Municipal Water District assumes no liability for 117 Feet any incorrect results, any lost profits and direct, special, indirect or consequential damages to any party, arising out of or in connection with the use or the

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inability to use the data hereon or the services.

Map Produced 06/10/2022 By EMWD Staff

Tract Example

FIRE FLOW TEST REQUEST FORM

(The average processing time is between 2 to 4 weeks from the date of a complete submittal)



Project Name: TRACT 20809 Assessor's Parcel Number(s) (APN): 343-090-016 & 343-130-021 Project Address: NS of Cypress Ave at Main St City: Perris State: CA Zip: 92570 Project Type: □ Residential (Single Lot) □ Tract □ School/Institution □ Commercial or Apartments □ Industrial	Date Requested: 6/20/22	DISTRICT
Contact Name (if applicable): LaShawn MCGhee Mailing Address: 26227 Sherman Rd City, State ZIP: Menifee, CA 92585	 □ Residential Single Lot ⁽¹⁾	s, Institutional, Commercial, Apartments, and Industrial) Schools, Institutional, Commercial, Apartments, and Industrial)
Contact Name (if applicable): LaShawn MCGhee Mailing Address: 26227 Sherman Rd City, State ZIP: Menifee, CA 92585		
Mailing Address: 26227 Sherman Rd City, State ZIP: Menifee, CA 92585	Customer Name: Developed Homes of America	
City, State ZIP: Menifee, CA 92585	· · · · · ·	
Phone: (951) 928-3777	0	
Mailing and Contact information is for: Customer Contact Contact	City, State ZIP: Menifee, CA 92585	
PROJECT INFORMATION: Project Name: TRACT 20809 Assessor's Parcel Number(s) (APN): 343-090-016 & 343-130-021 Project Address: NS of Cypress Ave at Main St		
Project Name: TRACT 20809	Cell: Mailing a	and Contact information is for: 🔳 Customer 🔳 Contact
Project Name: TRACT 20809		
Assessor's Parcel Number(s) (APN): 343-090-016 & 343-130-021 Project Address: NS of Cypress Ave at Main St	PROJECT INFORMATION:	
Project Address: NS of Cypress Ave at Main St	,	
Project Type: Residential (Single Lot) Tract School/Institution Commercial or Apartments Industrial TEST PARAMETERS: Duration of Test (Check one): 2-HR (or Less) 3-HR 4-HR Fire Agency Conditions(a) Gallons Per Minute (GPM): 1000 GPM GPM Project's Average Day Demand (GPM): 50 GPM (951) 928-3777 ext. 2081 Fire Sprinkler Demand (GPM), if applicable: 150 GPM Test Locations (select applicable and provide a map): Existing Point(s) Proposed Point(s) Existing Closest Hydrant By signing this form, the undersigned affirms he or she has been advised of both the cost of the service requested (including the cost of retesting a Draft Report due to changes in the Fire Flow assumptions), and the time required to complete this request. Date OFFICE USE ONLY Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: Yes No(3)		
TEST PARAMETERS: Duration of Test (Check one):	Project Address: NS of Cypress Ave at Main St City: F	Perris State: CA Zip: 92570
Duration of Test (Check one): 2 2-HR (or Less) 3-HR 4-HR 4-HR Fire Agency Conditions (a) Gallons Per Minute (GPM): 1000 GPM Project's Average Day Demand (GPM): 50 GPM Fire Sprinkler Demand (GPM), if applicable: 150 GPM Test Locations (select applicable and provide a map): Existing Point(s) of Connection By signing this form, the undersigned affirms he or she has been advised of both the cost of the service requested (including the cost of retesting a Draft Report due to changes in the Fire Flow assumptions), and the time required to complete this request. OFFICE USE ONLY Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: How a long of Conditions of Approval – Submitted?: For help with this application contact Development Services at (951) 928-3777 ext. 2081 For help with this application contact Development Services at (951) 928-3777 ext. 2081 For help with this application contact Development Services at (951) 928-3777 ext. 2081 Some Demand (GPM):	Project Type: ☐ Residential (Single Lot) ☐ Tract ☐ School/li	nstitution Commercial or Apartments Industrial
Fire Agency Conditions Per Minute (GPM): 1000 GPM Contact Development Services at Project's Average Day Demand (GPM): 50 GPM (951) 928-3777 ext. 2081 Fire Sprinkler Demand (GPM), if applicable: 150 GPM Test Locations (select applicable and provide a map): Existing Point(s) of Connection of Connection of Connection of Connection of Connection of Connection in Proximity By signing this form, the undersigned affirms he or she has been advised of both the cost of the service requested (including the cost of retesting a Draft Report due to changes in the Fire Flow assumptions), and the time required to complete this request. OFFICE USE ONLY Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: Yes No(3)	TEST PARAMETERS:	
Fire Agency Conditions Gallons Per Minute (GPM): Project's Average Day Demand (GPM): Fire Sprinkler Demand (GPM), if applicable: Test Locations (select applicable and provide a map): By signing this form, the undersigned affirms he or she has been advised of both the cost of the service requested (including the cost of retesting a Draft Report due to changes in the Fire Flow assumptions), and the time required to complete this request. OFFICE USE ONLY Date	Duration of Test (Check one): ■ 2-HR (or Less) □ 3-HR □ 4	I-HR
Fire Sprinkler Demand (GPM), if applicable: Test Locations (select applicable and provide a map): Existing Point(s) of Connection	Fire Agency Conditions (4): Gallons Per Minute (GPM):	1000 GPM contact Development Services at
Test Locations (select applicable and provide a map): Existing Point(s) of Connection Proposed Point(s) of Connection Hydrant(s) In Proximity	Project's Average Day Demand (GPM):	50 GPM (951) 928-3777 ext. 2081
OFFICE USE ONLY Date Form Received: Date Payment Received: Date of Connection of Connection of Connection of Connection of Connection Hydrant(s) in Proximity of Connection of Connection Hydrant(s) in Proximity in Proximity of Connection of Connection Hydrant(s) in Proximity both the cost of the service requested (including the cost of retesting a Draft Report due to changes in the Fire Flow assumptions), and the time required to complete this request. 6/20/22	Fire Sprinkler Demand (GPM), if applicable:	GPM
Customer Signature OFFICE USE ONLY Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: □ Yes □ No(3)		0 - 1(-)
Customer Signature OFFICE USE ONLY Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: □ Yes □ No(3)	cost of retesting a Draft Report due to changes in the Fire Flow	assumptions), and the time required to complete this request.
Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: □ Yes □ No(3)		
Date Form Received: Date Payment Received: Date of Complete Submittal: Date To Engineer: EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?: ☐ Yes ☐ No ⁽³⁾	Customer Signature(/	Date
EMWD Grid: Fire Agency Requirements or Conditions of Approval – Submitted?:	OFFICE USE ON	NLY
	EMWD Grid: Fire Agency Requirements or Condit	

- (1) All new tests (except for Residential Single Lot) include Hydraulic Boundary Conditions which provide available min. and max. pressures under multiple demand scenarios.
- (2) Final cost is based on actual charges. Remaining balance will be refunded to applicant.
- (3) Recertification is limited to results that were issued within the last 12 months. Recertification is comprised of a one-page form.
- (4) Failure to provide and confirm Fire Agency Requirements or Conditions of Approval will cause test results to be stamped as DRAFT: as such, the applicant will be responsible for the cost of a future re-test request if the project flow-requirements are different from the initial Draft test.

Tract Fire Agency Conditions Example

City of Perris Building and Fire Marshal Water Availability/Fire Flow Form

SECTION A: To be completed by customer

Project Name: TRACT 20809				
Project Address/Parcel Number: APN 343-090-016 & 343-130-021				
Applicant Phone (951) 928-3777				
Area of largest building 5, 200 tr²; (measure	ed without area separations wall unless they are 4-hrs)			
Construction type? (check one): IA IB IIA IIB IIIA IIIB				
Is this building sprinklered throughout? (check one) N				
SECTION B: To be completed by P	Perris Building/Fire Marshal Division			
Fire Flow Requirement:				
By: TEICH TOTH	Date: 11/21/19			
SECTION C: To be completed by local water department/district or attach the local water department/district form that contains the same information				
Water Department/District:	Water Department/District:			
Test location (indicate address or cross-streets & provide reference map):				
Hydrant number(s) (if applicable):				
Date of Test:	Time of test: am bm			
FLOW TEST RESULTS TEST INFORMATION IS VALID FOR 6 MONTHS FROM DATE TEST IS PERFORMED				
Static pressure: psi	Residual pressure: psi			
Observed flow: gpm	Flow calc'd at 20 psi: gpm			
Check the box if the test information above was obtained in a manner other than an actual flow test (i.e. by computer modeling).				
I have witnessed and/or reviewed this water flow information and by personal knowledge and/or on-site observation certify that the above information is correct.				
Name:	_			
Title:	Signature:			
Company/Agency: Date				

Tract Exhibit Example



TR 20809







for legal, engineering, construction, or surveying purposes. Information should be reviewed against reliable

with the use or the inability to use the data hereon or the services.

sources to ascertain its usability. Eastern Municipal Water District assumes no liability for any incorrect results, any lost profits and direct, special, indirect or consequential damages to any party, arising out of or in connection Legend

Wtr Interagency Tie Wtr Main

As Built

Wtr Main Abandoned

Streets

Wtr Pump Station

Wtr Pump Station Polygon

Wtr Tank

Wtr Well

Wtr Treatment Plant

Wtr Treatment Plant Polygo

MWD Connection

MWD Pipeline

EMWD District Boundary

EMWD Main Office

EMWD Sites

Highway

Riverside County Parcel La

Riverside County Parcel Pc

Notes

SCALE 1: 3,753

By EMWD Staff

938 Feet

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