	WATI	ER SU	JPPLY	TEST	- DEPA	RTME	ENT	OF	UTILIT	IES	
	City of S	acrame	nto	WORK ORDER #:				WST NUMBER:			
Cor	nmunity D	evelopm	ent Dept.	ANALYSIS FEE: \$519.00				•	DATE PAID:		
(300 Richards	Blvd., 3rd	d Floor	FIELD TEST FEE: \$1,092.00 DA					DATE PAID:	OATE PAID:	
	Sacramen	to, CA 95	811	HYDRAU	LIC BOUND	ARY CONDI	TION		DATE PAID:		
CONTACT:			FEE: \$615	FEE: \$615.00; optional see item (3) below. TEST NUMBER:					1 of 1		
COMPANY:			PHONE NUMBER: EMAIL:								
	ADDRESS:			ADDRES	S OF TEST:						
				ASSESSO	R'S PARCEL	NUMBER:					
The	undersigned	agrees t	o the follow	ing items ar	nd condition	s:					
(1)	The street address and/or parcel number shown above is correct										
(2)	Water supply data is developed from several sources of information which may include water supply test data,										
	computer mo	uter models, and pressure recording stations. The water supply data given is to be used for design purposes.									
(3)											
	for a fee the City can provide the hydraulic analysis necessary to transfer the results to a single point of connection.										
(4) Although the water supply data reported herein is believed to be accurate, the City makes no warranty, guaran certification or other representation of any kind that such data is accurate or correct, or that the pressures and										-	
flow rates reported herein can or will be maintained. The undersigned agrees that the City, its officers and em											
shall not be liable for any damages of any kind resulting from the use of or reliance upon the water supply data									ata		
4=1	reported herein by the undersigned or by any third party.										
	which water supply test is to be used.										
(6)	(6) If the undersigned desires to witness the water supply test performed by the City, please check the box below:										
I want to witness this water supply test, which will be scheduled at the convenience of the Department of Utilities. (7) If the undersigned elects to hire a licensed engineer, at the undersigned's sole expense, to witness and certify the											
	-			_		_	expense	e, to with	ness ana cerujy	tne	
	_		ned by the Cit				::6. +1.;a	atom ca	umm las toat euslaich	will be	
		-	viii arrange jo nience of the 1		_	iness ana ceri	ijy inis	water st	upply test, which	wiii be	
DD	Scheduled al INT NAME:	ine convei	nience oj ine 1	separiment o _j		GNATURE:					
I	DATE:				510	JINATUKE.					
DAT	E OF TEST:			TIME OF TEST:							
	MAIN SIZE:			TEST CONDUCTED BY:							
Hydrant Map Static						ficient Calc. Flow @ Flow @ 2		Flow @ 20			
	Number	Page	Pres. (PSI)	Pres. (PSI)	Pres. (PSI)	(Inches)	C_1	C ₂	Pres. (GPM)	PSI (G.P.M.)	
Residu	- 			, ,			1		, ,		
Flowed											
Flowed			1								
Flowed	1										
Flowed	1										
* TH	E WATER SU	JPPLY TE	EST DATA IS	NOT TO BE	USED FOR	THE DESIGN	OF D	OMEST	IC WATER SY	STEMS.	
* (ST	TATIC PRES	RESID	OUAL PRES.)	/ (STATIC P	RES 20 PS	SI) MUST NO	OT BE I	LESS TI	HAN 25%. THE	EREFORE,	
Т	HESE RESU	LTS ARE	ONLY VALI	D FOR RESII	DUAL PRESS	SURES LESS	THAN	-	PSI		
			И	VATER SU	PPLY DAT	A SUMMA	<i>RY</i>				
						Desi	gn (1)				
Static I	Pressure			PSI							
Residu	al Pressure			PSI							
Total F	low @ Residu	ıal		G.P.M.							
Total F	low @ 20 PS	[G.P.M.							
	-		Data reflects f	luctuations an	d future dema	ands on the wa	ater dist	ribution	system. It is to b	e used	
for	design purpo	ses.									