PARADISE IRRIGATION DISTRICT

RESIDENTIAL FIRE FLOW TEST RECORD

A. OWNER INFORMATION

NAME:	PHONE:	DATE:
MAILING ADDRESS:	PHONE:	
	PID ACCOUNT #:	

B. SYSTEM DESIGNER/OWNER REPRESENTATIVE INFORMATION

COMPANY NAME:	PHONE:
COMPANY ADDRESS:	PHONE:
	LICENSE CLASSIFICATION AND # :
REPRESENTATVES NAME:	TITLE:

C. CONSTRUCTION INFORMATION

PROJECT ADDRESS:	AP #
TYPE OF CONSTRUCTION:(CIRCLE ONE) NEW REMODEL	T.O.P. BUILDING PERMIT NUMBER:

PLEASE DO NOT WRITE BELOW THIS LINE (FOR DISTRICT USE ONLY)

D. WATER SUPPLY AND SERVICE INFORMATION

PID MAIN SIZE MATERIAL TYPE	PID SERVICE SIZE MATERIAL TYPE
DISTANCE OF FLOW TEST FROM FIRE SUPPRESSION SYSTEM METER LOCATION: (IN FEET)	
COMMENTS:	

NOTE: For the purpose of this test procedure PID will not take flow measurements through a water meter. The determination for sizing of the meter and backflow device shall be performed by others

E. FIRE FLOW TEST INFORMATION

TEST LOCATION:(ADDRESS AND GENERAL LOCATION OF TEST AND DISTANCE FROM SOURCE IN FT.)	TEST DATE/TIME:

METHOD OF TESTING: (CHECK ONE) ☐ VOLUME/TIME : FLOW (GPM) = 449 (GPM x SEC) / DURATION (SEC) ☐ OTHER - DESCRIBE IN COMMENTS, BELOW

	STATIC PRESSURE IN P.S.I.	DURATION OF FLOW IN SECONDS	FLOW RATE IN GPM
TEST #1			
TEST #2			
TEST #3			

F. COMMENTS:

G. TEST VERIFICATION (By signing below you are indicating that you agree with the content written in this form)

P.I.D. REPRESENTATIVE	OWNER REPRESENTATIVE
NAME:	NAME:
TITLE:	TITLE:
SIGNATURE: DATE:_____	SIGNATURE: DATE:_____