

Backflow Prevention Assembly Test and Maintenance Report

NAME OF PWS:	<u>1-1445 C</u>	CUNTY V	1CID#2		
PWS LD. #:	105014	<u> </u>			
MAILING ADDRESS: 5601 DEMOCRACY #300, PLANO, TX 75024					
CONTACT PERSO	DN: HIGHLD	ND HOM	<u>ES</u>		
LOCATION OF SERVICE: 136 MELIDOCINO LH.					
and is certified to b TYPE OF ASSEM Red Double	ention assembly det be operating within a BLY uced Pressure Princ able Check Valve ssure Vacuum Break	iple C	Reduced Pres Double Checl Spill-Resistar	sure Principle-Dete	ctor
Manufacturer	EBCO		Size 1		
Model Number 850 Located At 8 WHU SEMETER					
Serial Number	HE 2465	20			
Is the assembly ins	talled in accordance	with manufactures	recommendations	and/or local codes?	YES
	Reduced Pressure l	rinciple Assembly		Pressure Vacuum Breaker	
	Double Check	Valve Assembly		Air Inlet	Check Valve
	1st Check	2nd Check	Relief Valve	Opened atpsid	Held at psid
Initial Test	Held at 2 psid Closed Tight Leaked	Held at Z psid Closed Tight X Leaked	Opened atpsid	Did not open 🚨	Leaked 🗅
Repairs and Materials Used		·			
Test After Repair	Held at psid	Held at psid	Opened atpsid	Opened atpsid	Held at psid
	Closed Tight 🖸	Closed Tight 🛚			
Test gauge used: M Remarks: Loui	iake/Model MIDW	31/845-3 SI	1:06111314	_Calibration Date:	06/01/17
_	ed to be true at the	_		- in -	- 0-
Firm Name L SINCLAIR SERVICES Certified Tester Lower Structure Firm Address CEDAR PARK IX 78613 Cert, Tester No. BPCCDZE15Date 17/27/17					
the same of the sa	12-563-8		okt. 100001 110.	July July July	16/61/1
	MUST BE KEPT I		IREE YEARS.		