FLOW TEST INFORMATION SHEET						
1. Reason for test: Bid info Other	rmation Design base					
2. Location of property:	6350 E Hwy 39, Pine View,					
3. Date & Time of test: Date	E: September 18, 2014	Time:	3:00 pm			
4. Test conducted by:	Kelly Carver (THE SAFETY TEAM)	1				
5. Test witnessed by:	Spencer King (Water purveyor)					
6. Source of water supply:	Gravity Y Pump	Other				
7. Name of water District	Spencer King (Dept} Fire D	District Weber Co	unty Fire District			
8. Is water supply provided v	with PRV stations: Yes 🗹	Νο				
(If so what is F	PRV outlet setting?	PSIG				

9. Area map: (Draw sketch showing property location; bounding streets and names, north arrow, hydrant locations and identification numbers, distances from hydrants to property elevations of hydrants and property floor or grade, all water mains and sizes and interconnection valves, etc.)



10. Flow test data

	FLOW AT HYDRANT #	STATIC AT HYDRANT #	STATIC PSI	RESIDUAL PSI	FLOW GPM	OUTLET COEFFICIENT	ADJUSTED GPM
	В	А	108	70	833	.9	750
l							
11	11. See reverse side of graph						
12. Signed Kelly Carver			Outlet projectii	square and ng into barrel ef. 0.70	Outlet square and sharp. Coef. 0.80	Outlet smooth and rounded coef. 0.90	
	Witness				A	В	C



FIRE HYDRANT INFORMATION SHEET

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Hydrant #A TYPE: Waterous

General Condition				
Poor Fair Good Excellent New				
Visible Cracks or Damage				
Yes No If yes, describe:				
Leaks ☐ Yes ✔No If yes, describ <u>e:</u>				
Threads cleaned and lubed Cap Gaskets				
Yes No Yes No				
Stem functional Threads worn				
Yes No Yes No				
Color Red				

Stat/Res Hydrant



Hydrant #B TYPE: Waterous

General Condition				
Poor Fair	Good Excellent New			
Visible Cracks or Damage				
Yes 🗹 No If	yes, describ <u>e:</u>			
Leaks ☐ Yes ✔No If	yes, describe:			
Threads cleaned ar	nd lubed Cap Gaskets			
Yes Yo	Yes No			
Stem functional	Threads worn			
Yes No	Yes No			
Color Red				