WATER FLOW TEST DATA

Date: 200504 Location: GUNTER, TEST HYDRANT #5 WEST SIDE OF BLD 814 (MINI MALL)

Info on flow hydrants:	Hyd #	Hyd #	Hyd #	Hyd#
**********	92			
Coefficient.....	9			
Diameter (converted to decimal):	2.50	.00	.00	.00
Pitot pressure.....	35.000	.000	.000	.000
Test flow.....	635			
Quantity flow.....	635			

Info on test hydrant:	Hyd #	static pressure	residual pressure
**********	5	70	50

Flow available at a residual pressure of.....	20 psi	10 psi
HR @ 20 50 HR @ 10 60 HF= 20	1041	1149

Date entered: 20050418 By: H9W

Calculations are complete, PRESS ENTER to record this information!!

PF 1=Exponent Factors PF 2=Change info above PF 15=Help PF 16=Exit

Note: This building has been demolished. These hydrants are near the bowling center and shoppette, Bldgs 816 and 814

WATER FLOW TEST DATA

Date: 200702 Location: GUNTER-FRONT OF BLDG 811

Info on flow hydrants:	Hyd #	Hyd #	Hyd #	Hyd#
**********	4			
Coefficient.....	9			
Diameter (converted to decimal):	2.50	.00	.00	.00
Pitot pressure.....	40.000	.000	.000	.000
Test flow.....	679			
Quantity flow.....	679			

Info on test hydrant:	Hyd #	static pressure	residual pressure
**********	98	84	66

Flow available at a residual pressure of.....	20 psi	10 psi
HR @ 20 64 HR @ 10 74 HF= 18	1346	1456

Date entered: 20070323 By: H9W

Calculations are complete, PRESS ENTER to record this information!!

PF 1=Exponent Factors PF 2=Change info above PF 15=Help PF 16=Exit

WATER FLOW TEST DATA

Date: 200704 Location: GUNTER NORTH BUTLER BEHIND BLD 800

Info on flow hydrants:	Hyd #	Hyd #	Hyd #	Hyd#
**********	108			
Coefficient.....	9			
Diameter (converted to decimal):	2.50	.00	.00	.00
Pitot pressure.....	60.000	.000	.000	.000
Test flow.....	831			
Quantity flow.....	831			

Info on test hydrant:	Hyd #	static pressure	residual pressure
**********	107	85	70

Flow available at a residual pressure of.....	20 psi	10 psi
HR @ 20 65 HR @ 10 75 HF= 15	1834	1981

Date entered: 20070420 By: H9W

Calculations are complete, PRESS ENTER to record this information!!

PF 1=Exponent Factors PF 2=Change info above PF 15=Help PF 16=Exit

WATER FLOW TEST DATA

Date: 200704 Location: GUNTER NORTH BUTLER BEHIND NEW BOWLING ALLEY

Info on flow hydrants:	Hyd #	Hyd #	Hyd #	Hyd#
**********	106			
Coefficient.....	9			
Diameter (converted to decimal):	2.50	.00	.00	.00
Pitot pressure.....	60.000	.000	.000	.000
Test flow.....	831			
Quantity flow.....	831			

Info on test hydrant:	Hyd #	static pressure	residual pressure
**********	107	85	75

Flow available at a residual pressure of.....	20 psi	10 psi
HR @ 20 65 HR @ 10 75 HF= 10	2283	2466

Date entered: 20070420 By: H9W

Calculations are complete, PRESS ENTER to record this information!!

PF 1=Exponent Factors PF 2=Change info above PF 15=Help PF 16=Exit

WATER FLOW TEST DATA

Date: 200702 Location: GUNTER-CORNER OF SPAATZ AND RAMP ROAD BLDG 823 SE

Info on flow hydrants:	Hyd #	Hyd #	Hyd #	Hyd#
**********	2			
Coefficient.....	9			
Diameter (converted to decimal):	2.50	.00	.00	.00
Pitot pressure.....	40.000	.000	.000	.000
Test flow.....	679			
Quantity flow.....	679			

Info on test hydrant:	Hyd #	static pressure	residual pressure
**********	6	78	56

Flow available at a residual pressure of.....	20 psi	10 psi
HR @ 20 58 HR @ 10 68 HF= 22	1146	1248

Date entered: 20070323 By: H22

Calculations are complete, PRESS ENTER to record this information!!

PF 1=Exponent Factors PF 2=Change info above PF 15=Help PF 16=Exit