

City Of Sheridan GIS Cheatsheet			Notes
Feature/Attribute	Range	Example	FILLED IN BY (CITY OR ENGINEER)
Water Line Leaks			Include spelled out direction sign (i.e. Place, Drive, Lane)
Address	Text (255 Characters)	1415 North Heights Drive	City
Main size	Text (255 Characters)	8 Inches	City
Main material	Text (255 Characters)	PVC	City
Cause	Text (255 Characters)	Contractor	City
RepairDate	Text (255 Characters)	10/12/2001	Could be left blank - used for atypical situations City
Notes	Text (255 Characters)	Settlement issues	Individual/Firm that shot in the elevation City
Source	Text (255 Characters)	WWC Engineering	City
Hyperlink "Link To Picture"	Text (255 Characters)	File/Path/URL	Top of surface to top of pipe City
Elevation "Depth To Pipe"	Double (8 Characters)	6.5 Feet	City
Northing	Double (12 Characters)	1883876.038	City
Easting	Double (12 Characters)	1407174.603	City
Latitude	Text (25 Characters)	43° 50' 42.33" N	City
Longitude	Text (25 Characters)	105° 31' 00.52" W	City
StormWaterOutfalls			
Condition	Range - New, Good, Poor	Good	Engineer
PipeSizeOut	Text (255 Characters)	12 Inches	Engineer
PipeMaterialOut	Text (255 Characters)	RCP	Engineer
PipeOutElevation	Text (255 Characters)	4558.2	City
ElevationSource	Text (255 Characters)	WWC Engineering	Engineer
MaintYear	Text (255 Characters)	2004	Engineer
Headwall	Range - Yes, No	Yes	Engineer
Wingwalls	Range - Yes, No	No	Engineer
FlaredEnd	Range - Yes, No	Yes	Engineer
Flap Gate	Range - Yes, No	No	Could be left blank - used for atypical situations Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet Engineer
Record Drawing	Text (255 Characters)	FileName.pdf	Source of Record Drawings Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To Picture"	Text (255 Characters)	File/Path/URL	State Plane City
Elevation "Invert Elevation"	Double (8 Characters)	4560.25	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
Water Pipeline			
Size	Text (255 Characters)	30 Inches	Engineer
Material	Range - RCP, CMP,PVC, VCP	RCP	Engineer
YearInstalled	Text (255 Characters)	1998	Additional Owners - SCSD2, SAWS, Downer Addition Engineer
Ownership	Text (255 Characters)	City Of Sheridan	Engineer

Lined	Range - Yes, No	Yes	Book/Page	Engineer
EasementRec	Text (255 Characters)	BK400/PG30	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes		Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL		City
MiscServicePoint				
Type	Range - House Corner, Property Corner, Edge Of Sidewalk, Back Of Curb, Other	House Corner		City
Address	Text (255 Characters)	3030 Bobcat		City
Date	Text (255 Characters)	02/01/2013		City
PermitNumber	Text (255 Characters)	Permit Number		City
Notes	Text (255 Characters)	Shallow Depth		City
Elevation	Double (8 Characters)	4560.25		City
Northing	Double (12 Characters)	1883876.038		City
Easting	Double (12 Characters)	1407174.603		City
Latitude	Text (25 Characters)	43° 50' 42.33" N		City
Longitude	Text (25 Characters)	105° 31' 00.52" W		City
StormWaterCeptors				
Brand Type	Range - CDS, Downstream Defender, Storm Ceptor	CDS		Engineer
MH Size of Treatment System	Text (255 Characters)	144 Inches		Engineer
Year Installed	Text (255 Characters)	2012		Engineer
Ownership	Range - City Of Sheridan	City Of Sheridan		Engineer
Condition	Range - New, Good, Poor	Good		Engineer
PipeSizeIn1	Text (255 Characters)	24 Inches		Engineer
PipeInMaterial1	Text (255 Characters)	RCP		Engineer
PipeSizeIn2	Text (255 Characters)	18 Inches		Engineer
PipeInMaterial2	Text (255 Characters)	RCP		Engineer
PipeSizeOut	Text (255 Characters)	24 Inches		Engineer
PipeMaterialOut	Text (255 Characters)	RCP	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See Record Drawings		Engineer
Record Drawing	Text (255 Characters)	FileName.pdf	Exact name as listed on title sheet	Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL		City
Depth In MH	Text (255 Characters)	8.6 Feet		Engineer
Maintenance Year	Text (255 Characters)	2002	State Plane	Engineer
Elevation "Elevation Of Lid"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Longitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Latitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
Pump Station				
Id	Text (255 Characters)	PS02		Engineer
Name	Text (255 Characters)	Beckton Hall	Include spelled out direction sign (i.e. Place, Drive, Lane)	Engineer

Address	Text (255 Characters)	67 Beckton Hall Road	Engineer
Type	Text (255 Characters)	Pump Station (Vault)	Engineer
SuctionPressure	Text (255 Characters)	62 PSI	Engineer
DischargePressure	Text (255 Characters)	85 PSI	Engineer
YearInstalled	Text (255 Characters)	1970	Could be left blank - used for atypical situations Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet Engineer
Record Drawing	Text (255 Characters)	FileName.pdf	Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL	City
Elevation "Elevation Of Lid"	Double (8 Characters)	4125.56	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
SepticLocations			
OrderNumber	Integer (4 Characters)	410	City
PermitYear	Text (8 Characters)	1995	City
Permit	Text (12 Characters)	1995	City
AddressCount	Text (38 Characters)	20 Crystal Creek Drive	City
SepticLocationsArea	Text (8 Characters)	201 Area	City
Comments	Text (38 Characters)	Sewer Not Available	City
HSNO	Integer (4 Characters)	20	City
Street	Text (20 Characters)	Crystal Creek Drive	City
AddressGIS	Text (23 Characters)	20 Crystal Creek Drive	City
CitySewer	Text (10 Characters)	City Sewer	City
CityBoundary	Text (48 Characters)	Within 0.5 Miles Of City	City
OtherComments	Text (120 Characters)	Sewer available but in Wy-Dot highway	City
Sewer	Text (60 Characters)	Within 400 Ft of Sewer Line	City
Stream	Text (60 Characters)	Within 100 Meters of Perennial Stream	City
Symbol	Text (50 Characters)	Within 400 Ft of Sewer, 100 Meters of Stream	City
Government	Text (25 Characters)	County	City
Notes	Text (255 Characters)	See Record Drawing Notes	City
RecDraw	Text (255 Characters)	FileName.pdf	City
Source	Text (255 Characters)	WWC Engineering	City
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL	City
Northing	Double (12 Characters)	1883876.038	City
Easting	Double (12 Characters)	1407174.603	City
Longitude	Text (25 Characters)	43° 50' 42.33" N	City
Longitude	Text (25 Characters)	105° 31' 00.52" W	City
StormWaterPipeLine			
Size	Text (255 Characters)	30 Inches	Engineer
Material	Range - RCP, CMP, PVC, VCP	RCP	Engineer
YearInstalled	Text (255 Characters)	1998	Engineer
Ownership	Text (255 Characters)	City Of Sheridan	Engineer
Lined	Range - Yes, No	Yes	Engineer

DesignSlope	Text (255 Characters)	10%	Book/Page	Engineer
EasementRec	Text (255 Characters)	BK400/PG30	Could be left blank - used for atypical situations	Engineer
Note	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet	Engineer
RecDraw	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL		City
Hydrant				
HydrantNumber	Text (255 Characters)	1201	Intersection or Address - Use fully spelled out direction	Engineer
Location_Address	Text (255 Characters)	Intersection of Brundage Lane/Coffeen Avenue		Engineer
Type	Range - Mueller, Ludlow,Other	Mueller		Engineer
Weepless	Range - Yes, No	Yes		Engineer
Static	Text (255 Characters)	82 PSI		City
Residual	Text (255 Characters)	70 PSI		City
FlowGPM	Text (255 Characters)	1100 GPM		City
CalcFlow	Text (255 Characters)	1600 GPM		City
HoseSize	Range - 2.5",5 1/4"	2.5"		City
Barrel	Range - 2", 4", 6"	2"		Engineer
NumofNozzles	Range - 1, 2, 3	1		Engineer
Pumper	Range - Yes, No, Null	Yes	Others - VA, Memorial Hospital, Sheridan College	Engineer
Maintained By	Text (255 Characters)	City Of Sheridan		Engineer
Year Installed	Text (255 Characters)	2014		Engineer
IsolationValve	Range - Yes, No, Null	No		Engineer
Owner	Range - City of Sheridan, Sheridan College, West Park, Woodland Park Sunset Terrace, VA, Hospital, SCSD2, DNISD	West Park		Engineer
MainSize	Open Text Box	12 Inches		Engineer
BonnetColor	Range - Blue, Red	Blue		Engineer
Photo	Text (255 Characters)	FileName.jpg	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL		City
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
Water Tank				
Name	Text (255 Characters)	North High		Engineer
Type	Text (255 Characters)	Round		Engineer
Volume "Volume In MG"	Text (255 Characters)	4 MG	State Plane	Engineer
OverflowElevation	Text (255 Characters)	3972	State Plane	Engineer
LowElevation	Text (255 Characters)	3960		Engineer
YearInstalled	Text (255 Characters)	1977	State Plane	Engineer
BaseElevation	Text (255 Characters)	3952	State Plane	Engineer
MaxElevation	Text (255 Characters)	3975		Engineer

Diameter	Text (255 Characters)	110 Feet		Engineer
Underground	Text (255 Characters)	Yes,No	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL		City
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
StormWaterInlets				Engineer
Inlet Depth	Text (255 Characters)	4.2 Feet		Engineer
Inlet Type	Range - Rectangle, Circle, Square	Circle		Engineer
Number Of Grates	Range - 1, 2, 3, 4, 5, 6	4		Engineer
Grate Type	Text (255 Characters)	Type B		Engineer
Grate Size	Text (255 Characters)	24 Inch by 24 Inch		Engineer
Curb Hood	Range - Yes, No	Yes		Engineer
PipeSizeIn1	Text (255 Characters)	12 Inches		Engineer
PipeMaterialIn1	Text (255 Characters)	RCP		Engineer
PipeSizeIn2	Text (255 Characters)	18 Inches		Engineer
PipeMaterialIn2	Text (255 Characters)	PVC		Engineer
PipeSizeIn3	Text (255 Characters)	20 Inches		Engineer
PipeMaterialIn3	Text (255 Characters)	PIC		Engineer
PipeSizeOut	Text (255 Characters)	24 Inches		Engineer
PipeMaterialOut	Text (255 Characters)	RCP		Engineer
MaintYear	Text (255 Characters)	1992		Engineer
Condition	Range - New, Good, Poor	Poor	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Exact name as listed on title sheet	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL	State Plane	City
Elevation "Elevation Of Lid"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
MiscServiceLine				
Type	Range - House Corner, Property Corner, Edge Of Sidewalk, Back Of Curb, Other	Back Of Curb		City
Address	Text (255 Characters)	4025 Bighorn		City
Date	Text (255 Characters)	04/20/2010		City
PermitNumber	Text (255 Characters)	Permit Number		City
Notes	Text (255 Characters)	See Record Drawing Notes		City
SewerServicePoint				Engineer

Type	Range - Sewer Line, Tap, Other, Tie To Existing, Bend, Clean Out, Sewer Enters House, Fitting, Transition	Clean Out		Engineer
LineType	Range - SCH 40, SDR 60, SDR 26, SDR 17	SCH 40		Engineer
LineSize	Range - 2", 4", 6", 8"	4"		Engineer
DepthFT	Text (255 Characters)	9		Engineer
TapDepthFT	Text (255 Characters)	7		Engineer
BendAngle	Range - 11-1/4°, 22-1/2°, 45°, 90°	90		Engineer
Address	Text (255 Characters)	2910 RUSSELL DR		Engineer
PermitNumber	Text (255 Characters)	Permit Number		Engineer
Year Installed	Text (255 Characters)	1968		Engineer
Notes	Text (255 Characters)	See record drawing for special notes		Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL		City
Elevation "Elevation of Connection"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Longitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Latitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
PRV				
PRVID	Text (255 Characters)	PRV18	Title Sheet/PP Sheet/Station	Engineer
Location	Text (255 Characters)	NW Loop		Engineer
UpstreamPressureSetting	Text (255 Characters)	85 PSI		Engineer
DownstreamPressureSetting	Text (255 Characters)	72 PSI		Engineer
NumOfPRV	Range - 2,3,4	3		Engineer
LargeSize	Text (255 Characters)	8 Inches		Engineer
LargeSizeSetting	Text (255 Characters)	85 PSI		Engineer
MediumSize	Text (255 Characters)	6 Inches		Engineer
MediumSizeSetting	Text (255 Characters)	80 PSI		Engineer
SmallSize	Text (255 Characters)	2 Character Integer		Engineer
SmallSizeSetting	Text (255 Characters)	2 Character Integer		Engineer
PipeSizeIn	Range - 2,4,6,8,10,12,16	2		Engineer
PipeSizeOut	Range - 2,4,6,8,10,12,16	6		Engineer
ValveTypeBrand	Text (255 Characters)	Cla-Val		Engineer
FlowMeter	Range - Yes, No	Yes		Engineer
YearInstalled	Text (255 Characters)	2000	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes		Engineer
RecDraw	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL		City
Elevation "Elevation Of Lid"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer

Sewer Lift Station				
Id	Text (255 Characters)	LS 1		Engineer
Name	Text (255 Characters)	Downer Lift Station		Engineer
Address	Text (255 Characters)	Dana/Fort Road		Engineer
Type	Text (255 Characters)	Sewage Lift Station		Engineer
SuctionPressure	Text (255 Characters)	62 PSI		Engineer
DischargePressure	Text (255 Characters)	85 PSI		Engineer
Year Installed	Text (255 Characters)	1989	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes		Engineer
RecDraw	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering	Title Sheet/PP Sheet/Station	Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL	State Plane	City
Elevation "Setting Elevations OnOff"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
WaterSystemPressures				
Demand	Double (8 Characters)	29 PSI		City
HGL	Double (8 Characters)	3934.21 Feet		City
Label	Text (255 Characters)	c249	Between 50-70 PSI	City
Pressure	Text (255 Characters)	72 PSI		City
Elevation	Double (8 Characters)	4125.56		City
Northing	Double (12 Characters)	1883876.038		City
Easting	Double (12 Characters)	1407174.603		City
Longitude	Text (25 Characters)	43° 50' 42.33" N		City
Latitude	Text (25 Characters)	105° 31' 00.52" W		City
StormWaterManhole				
Condition	Range - New, Good, Poor	Good		Engineer
Inlet	Range - Yes, No	No		Engineer
PipeSizeIn1	Text (255 Characters)	12 Inches		Engineer
PipeMaterialIn1	Text (255 Characters)	RCP		Engineer
PipeSizeIn2	Text (255 Characters)	12 Inches		Engineer
PipeMaterialIn2	Text (255 Characters)	RCP		Engineer
PipeSizeIn3	Text (255 Characters)	12 Inches		Engineer
PipeMaterialIn3	Text (255 Characters)	RCP		Engineer
PipeSizeOut1	Text (255 Characters)	24 Inches		Engineer
PipeMaterialOut1	Text (255 Characters)	RCP		Engineer
MHConstruct	Range - PreCast, Cast In Place	Precast		Engineer
Material	Range - Concrete, Brick			Engineer
Ownership	Text (255 Characters)	City Of Sheridan	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station	Engineer
RecDraw	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL	State Plane	City

Elevation "Elevation Of Lid"	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
SewerServiceLine				
				Include spelled out direction sign (i.e. Place, Drive, Lane)
Address	Text (255 Characters)	981 PINYON PLACE		Engineer
Permit Number	Text (255 Characters)	Permit Number		Engineer
Year Installed	Text (255 Characters)	2003		Engineer
Size	Text (255 Characters)	6 Inches		Engineer
Material	Range - PVC, VCP, Orangeburg, CIP	VCP		Engineer
Depth "Depth To Main"	Text (255 Characters)	8.25 Feet		Engineer
Tap Size	Text (255 Characters)	4 Inches		Engineer
Main Size	Text (255 Characters)	21 Inches		Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL		City
StormWaterDetention				
Ownership	Range - City Of Sheridan, Property Owner	City Of Sheridan		Engineer
Maintained By	Range - City Of Sheridan, Property Owner	City Of Sheridan		Engineer
MaintYear	Text (255 Characters)	2005		Engineer
Year Installed	Text (255 Characters)	1990	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL		City
SAWS Meters				
Address	Text (255 Characters)	1121 E. 3rd Street		Engineer
Location	Text (255 Characters)	Pit		Engineer
LocationOfPit	Text (255 Characters)	Rear?		Engineer
Drawing	Text (255 Characters)	File/Path?		
DataType	Text (255 Characters)	1		Engineer
Notes	Text (255 Characters)	See record drawing for special notes		Engineer
RecDraw	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL		City
Elevation	Double (8 Characters)	4125.56		Engineer
Northing	Double (12 Characters)	1883876.038		Engineer
Easting	Double (12 Characters)	1407174.603		Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
WaterTreatmentPlant				

Name	Text (255 Characters)	SWTP	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Engineer
RecDraw	Text (255 Characters)	FileName.pdf	Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL	City
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
Sewer Pipeline			
Size	Text (255 Characters)	15 Inches	Engineer
Material	Range - VCP, PVC, CIP	CIP	Engineer
YearInstalled	Text (255 Characters)	1960	Engineer
Ownership	Text (255 Characters)	Sheridan College	Engineer
Section	Text (255 Characters)	25	Engineer
DesignSlope	Text (255 Characters)	2%	Engineer
Year Lined	Text (255 Characters)	2010	Engineer
Lining Type	Text (255 Characters)	Clay	Engineer
pPipeNumber	Text (255 Characters)	96	City
pUpStrmMnhl	Text (255 Characters)	87	City
pFacility	Text (255 Characters)	Facility Name?	City
pUPMID	Text (255 Characters)	168	City
pDownMID	Text (255 Characters)	176	City
pUse	Text (255 Characters)	S	City
pSize	Text (255 Characters)	8	City
pBySize	Text (255 Characters)	8	City
PShape	Text (255 Characters)	C	City
pMaterial	Text (255 Characters)	PVC	City
pLining	Text (255 Characters)	PL	City
pPipeLength	Text (255 Characters)	75.99	City
pTotalLength	Text (255 Characters)	469.6	City
pYearLaid	Text (255 Characters)	2000	City
pCAT	Text (255 Characters)	CAT?	City
pSurface	Text (255 Characters)	HMRD	City
pLastCleaned	Text (255 Characters)	06/08/2001	City
pPLLNO	Text (255 Characters)	PLLNO?	City
pJoinType	Text (255 Characters)	Coupler?	City
pCreatedDate	Text (255 Characters)	06/08/2000	City
pChangedDate	Text (255 Characters)	06/08/2002	City
pMaxGrade	Text (255 Characters)	Max?	City
pMinGrade	Text (255 Characters)	Min?	City
pDesigner	Text (255 Characters)	Consultant?	City
pLocation	Text (255 Characters)	OSPREY HILL PH I	City
pUOM	Text (255 Characters)	2	City
EasementRec	Text (255 Characters)	BK400/PG30	Engineer
SourceTheme	Text (255 Characters)	Pipe22.shp	City?
		Book/Page	
		Could be left blank - used for atypical situations	

Notes	Text (255 Characters)	See record drawing for special notes	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf	Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL	City
SAWS_Service_Area_Bndy			
SubNameReq	Text (255 Characters)	Original Comprehensive Plan	City
Notes	Text (255 Characters)	See record drawing for special notes	City
RecDraw	Text (255 Characters)	FileName.pdf	City
Source	Text (255 Characters)	WWC Engineering	City
Hyperlink	Text (255 Characters)	File/Path/URL	City
Elevation	Double (8 Characters)	4125.56	City
Northing	Double (12 Characters)	1883876.038	City
Easting	Double (12 Characters)	1407174.603	City
Longitude	Text (25 Characters)	43° 50' 42.33" N	City
Latitude	Text (25 Characters)	105° 31' 00.52" W	City
Air Vac			
Name	Text (255 Characters)	arv300	Engineer
Size	Text (255 Characters)	8 Inches	Engineer
Manufacturer	Text (255 Characters)	Manufacturer's Name?	Engineer
Ownership	Text (255 Characters)	City Of Sheridan?	Engineer
YearInstalled	Text (255 Characters)	1998	Could be left blank - used for atypical situations Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station Engineer
Source	Text (255 Characters)	FileName.pdf	Engineer
RecDraw	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To Record Drawing"	Text (255 Characters)	File/Path/URL	City
Elevation "Elevation To Top Of Lid"	Double (8 Characters)	4125.56	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
WaterServicePoint			
Type	Range - Water Line, Curbstop, Coupling, Meter Pit, Tap, Water Enters House, Tie To Existing, Tee, Frost Free Hydrant, Other	Water Line	Engineer
LineType	Range - HDPE, Copper, Other	HDPE	Engineer
LineSize	Range - 3/4", 1", 1-1/2", 2"	3/4"	Engineer
DepthFT	Text (255 Characters)	6 Feet	Engineer
TapDepthFT	Text (255 Characters)	8.25 Feet	Include spelled out direction sign (i.e. Place, Drive, Lane) Engineer
Address	Text (255 Characters)	409 Park Street	Engineer
PermitNumber	Text (255 Characters)	23968	Engineer
Year Installed	Text (255 Characters)	2002	Could be left blank - used for atypical situations Engineer
Notes	Text (255 Characters)	Water main tapping saddle	Title Sheet/PP Sheet/Station Engineer
RecDraw	Text (255 Characters)	FileName.pdf	Engineer

Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL	City
Elevation	Double (8 Characters)	4125.56	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Longitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Latitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
Sewer Mahole			
MHNumber	Text (255 Characters)	MH5734SE	Engineer
DropManhole	Range - Yes, No	No	Engineer
DropLocation	Range - External, Internal	Internal	Engineer
RimElevation	Text (255 Characters)	3806.89 Feet	Engineer
DepthToInvert	Text (255 Characters)	8.14 Feet	Engineer
Size	Text (255 Characters)	48 Inches	Engineer
Ownership	Range - City Of Sheridan, DNISD, Sheridan College, West Park, VA	VA	Engineer
MHSource	Text (255 Characters)	WWC Engineering	Engineer
YearInstalled	Text (255 Characters)	1988	Engineer
Section	Text (255 Characters)	34	Engineer
QuarterSection	Range - NW, NE, SW, SE	SE	Could be left blank - used for atypical situations Engineer
Notes	Text (255 Characters)	Water main tapping saddle	Title Sheet/PP Sheet/Station Engineer
RecDraw	Text (255 Characters)	FileName.pdf	Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL	City
ElevationSource	Open Text Box	WWC Engineering	Engineer
Elevation "Elevation To Top Of Lid"	Double (8 Characters)	4125.56	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer
Latitude	Text (25 Characters)	43° 50' 42.33" N	Engineer
Longitude	Text (25 Characters)	105° 31' 00.52" W	Engineer
Water Valves			
ValveID	Text (255 Characters)	BG4_PP34_1+10	Engineer
Size	Range - 2",4",6",8",10",12",14",16",20",24",30"	12	Engineer
Type	Range - Butterfly, Gate	Gate	Engineer
Pressure Zone Valve	Range - Yes, No	No	Engineer
Ownership	Text (255 Characters)	SAWS	Engineer
YearInstalled	Text (255 Characters)	1999	Engineer
Manufacturer	Text (255 Characters)	MUELLER	Engineer
Notes	Text (255 Characters)	MUELLER GATE VALVE A-2360	Title Sheet/PP Sheet/Station Engineer
Record Drawing	Text (255 Characters)	FileName.pdf	Engineer
Source	Text (255 Characters)	WWC Engineering	Engineer
Hyperlink "Link To PP Sheet"	Text (255 Characters)	File/Path/URL	State Plane City
Elevation "Elevation To Top Of Lid"	Double (8 Characters)	4125.56	Engineer
Northing	Double (12 Characters)	1883876.038	Engineer
Easting	Double (12 Characters)	1407174.603	Engineer

Longitude	Text (25 Characters)	43° 50' 42.33" N		Engineer
Latitude	Text (25 Characters)	105° 31' 00.52" W		Engineer
WaterServiceLine				
			Include spelled out direction sign (i.e. Place, Drive, Lane)	
Address	Text (255 Characters)	981 PINYON PLACE		Engineer
Permit Number	Text (255 Characters)	Permit Number		Engineer
Year Installed	Text (255 Characters)	2003		Engineer
Size	Text (255 Characters)	6 Inches		Engineer
Material	Text (255 Characters)	VCP		Engineer
Depth	Text (255 Characters)	8.25 Feet		Engineer
Tap Size	Range - 5/8",3/4",1",1-1/4",1-1/2",2"	5/8 Inches		Engineer
Main Size	Range - 2",4",6",8",10",12",14",16",20",24",30"	4"	Could be left blank - used for atypical situations	Engineer
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station	Engineer
Record Drawing	Text (255 Characters)	FileName.pdf		Engineer
Source	Text (255 Characters)	WWC Engineering		Engineer
Hyperlink "Link To Permit"	Text (255 Characters)	File/Path/URL		City
SewerNetworkJunctions				
			Could be left blank - used for atypical situations	
Notes	Text (255 Characters)	See record drawing for special notes	Title Sheet/PP Sheet/Station	City
Source	Text (255 Characters)	FileName.pdf		City
RecDraw	Text (255 Characters)	WWC Engineering		City
Hyperlink	Text (255 Characters)	File/Path/URL		City
Elevation	Double (8 Characters)	4125.56		City
Northing	Double (12 Characters)	1883876.038		City
Easting	Double (12 Characters)	1407174.603		City
Latitude	Text (25 Characters)	43° 50' 42.33" N		City
Longitude	Text (25 Characters)	105° 31' 00.52" W		City