


Project Number	Pipe ID	Existing Diameter (in)	CIP Diameter (in)	Length (ft)	Upstream Manhole	Downstream Manhole	2050 d/D	YEAR to be Upsized	Pipe Material	BASIN	Street
P29	16461	10	15	248	15046	15058	1	2037	PVC	Salt Creek	Exploration Falls
P29	16462	10	15	289	15058	15066	1	2037	PVC	Salt Creek	Exploration Falls
P29	16809	12	15	400	15287	15289	0.791	2037	PVC	Salt Creek	Hunte Pkwy
P29	16808	12	15	212	15289	15288	1	2037	PVC	Salt Creek	Hunte Pkwy
P29	16807	12	15	15	15288	15066	1	2050	PVC	Salt Creek	Hunte Pkwy
P43	16463	12	18	82	15066	15056	1	2032	PVC	Salt Creek	Hunte Pkwy
P43	16464	12	18	384	15056	15059	1	2032	PVC	Salt Creek	Hunte Pkwy
P43	16465	12	18	400	15059	15067	0.714	2032	PVC	Salt Creek	Hunte Pkwy
P43	16476	12	18	261	15067	15060	0.443	2032	PVC	Salt Creek	Hunte Pkwy
P43	16477	12	18	349	15060	15061	0.729	2032	PVC	Salt Creek	Hunte Pkwy
P43	16478	12	18	370	15061	15062	1	2032	PVC	Salt Creek	Hunte Pkwy
P43	16479	12	18	351	15062	15063	0.752	2032	PVC	Salt Creek	Hunte Pkwy

Legend

Recommended CIP Pipeline Improvement Projects

Project_No

- ▶ P29
- ▶ P43
- ⊗ Existing Manholes
- Existing Wastewater Collection Pipelines
- City of Chula Vista Roads


 City of Chula Vista
 Wastewater Collection System Master Plan
2050 CIP Pipeline/Manhole Improvements - Area 28
FINAL
 May 2014
Figure 7-29

Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, A