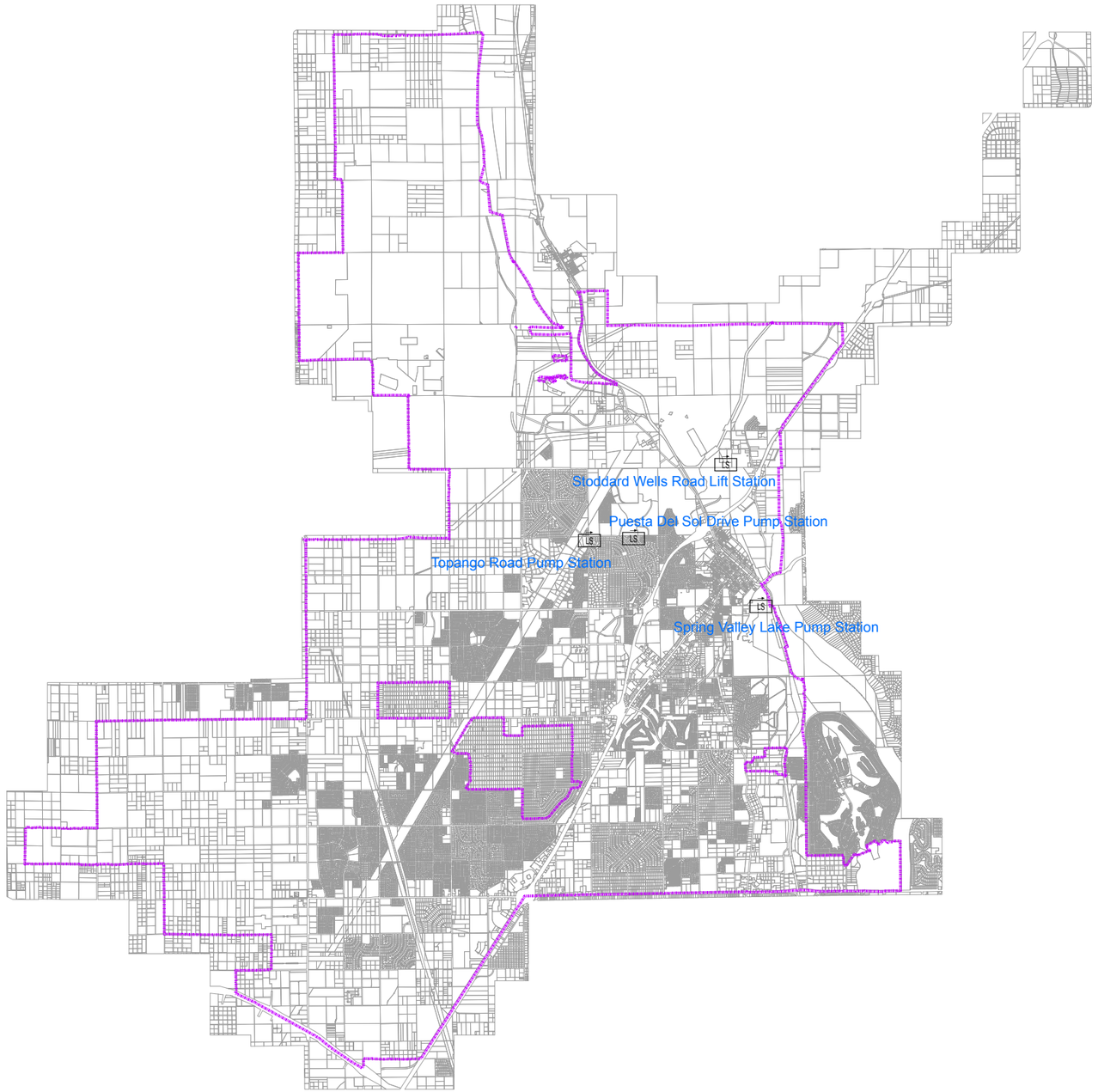
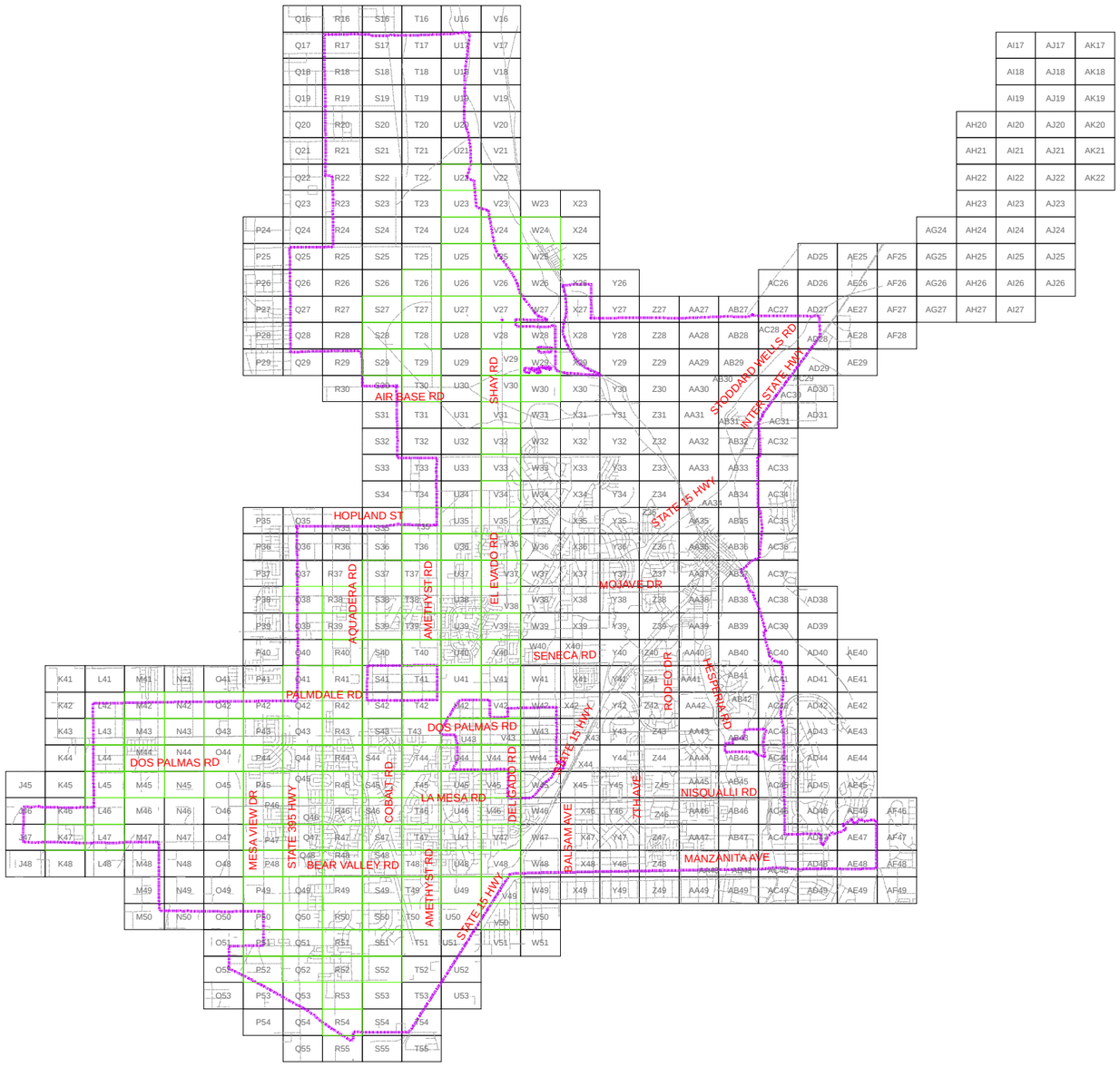


City of Victorville
Sewer System

N
W E
S

January 2007

Sewer Atlas - 1



City of Victorville
Sewer System
Grid Index

July 2007

Sewer Legend

BWOverflow Valves:

- Backwater OverFlow Valve

Cleanouts:

- Cleanout
- Flushing Structure

Control Valves:

- Air Release/Vacuum Release
- BlowOff

Fittings:

- Dead End
- Grade Break
- Pipe Change
- Reducer

Manholes:

- Drop
- Monitoring
- Standard

Network Structures:

- Cess Pool
- Claraetor
- GreaseTrap
- Metering Facility
- Sampling Station
- Septic Tank
- Wet Well

System Valves:

- Ball
- Butterfly
- Cone
- Gate
- Plug

Service Points:

- Standard
- With Backflow Preventor
- With Chimney
- With Cleanout

Other Points:

- Lift Station
- MH-GPS Point

Mains:

- Air Vent
- Collector
- Force Main
- Inverted Siphon
- Trunk

Private Mains:

- Air Vent
- Collector
- Force Main
- Inverted Siphon
- Trunk
- Abandoned
- Graphic Line

Laterals:

- Service

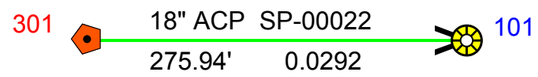
Landbase:

- Centerline
- City Limits
- Parcels

Polygons:

- Concrete Encasement
- Easement
- Metering Station
- Monitoring Vault
- Steel Casing
- Treatment Plant Building
- Valve Vault

Feature Linked Annotations:



18" ACP	Pipe Diameter & Material
SP-00022	Barcode
275.94'	Pipe Length
0.0292	Slope
101	Manhole Number
301	Cleanout Number

Landbase Annotations:

16634	Parcel Address
YUCCA AVE	Street Name

CITY OF VICTORVILLE - Street Name Index

STREET	TILE
1ST ST	U45
A	
AARON CT	V37
ABBOT ST	T44
ABBOTSFORD LN	V39
ABERDEEN ST	Q44
ABILINE CT	S38
ACACIA AVE	U45
ACOMA LN	V35
ADAIR CT	V37
ADELE ST	T43
ADELPHIA LN	U39
ADLER ST	T44
ADMIRALS BAY ST	R52
ADOBE PL	V40
ADOLFO LN	R47
AFTON CIR	S43
AGATE CIR	T48
AGATE RD	T36
AGATE WAY	T48
AGAVE BAY ST	R52
AIR BASE RD	T30
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	V31
AKINS ST	T44
AKRON ST	U36
ALAMO WAY	T37
ALANA WAY	P47
	Q47
ALBATROSS ST	Q46
	R46
ALBRIGHT CT	S47
ALCORN DR	Q45
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ALEXIA WAY	R47
ALGODONES CT	Q44
ALLEGRO LN	T45
ALMENDRA WAY	R47
ALOE RD	U39
	U40
ALPINE CIR	T48
ALTA MAR DR	V47
ALTA MESA DR	V47
ALTARIDGE CIR	S47
ALTO REY LN	Q46
ALVARADO CT	U47
ALVEDA ST	R38
AMADOR ST	S47
AMALIA CIR	U38
AMALIA CT	U38
AMARGOSA RD	V48
AMERICANA ST	U45
	V45
AMERICANA CT	V45
AMESTOY RD	R51
AMETHYST RD	T35
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	T39
	T40
	T41
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	U43
AMETHYST ST	T49
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ANACAPA RD	U42
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ANDEAN CT	T39
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ANDREA DR	Q45
ANDREWS PL	P49
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BARTEL WAY	R53
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BARTOLO RD	S43
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BASSETT DR	R45
BAY SUMMIT	R45
BAYBERRY ST	P43
BAYLOR DR	S44
BAYOU PL	Q50
BAYSHORE ST	R52
BEACHCOMBER LN	Q50
BEACHVIEW CT	R45
BEAR RIDGE WAY	Q51
BEAR VALLEY RD	P48
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BEATRICE CT	R53
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BECKHAM PL	Q49
BECKINGTON PL	P49
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BELFORD PL	P47
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BELLA PINE ST	Q44
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BELLEHAVEN WAY	P51
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BELLEMORE LN	S39
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BELLFLOWER ST	O42
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BENNINGHAM ST	P51
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BENTLEY ST	R43
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BERKELEY CIR	T45
BERKELEY LN	S45
BERMUDA CT	R47
BERRYDALE ST	Q46
BIG CHIEF ST	M44
BIG DIPPER CIR	U48
BIG SKY CT	T48
BIRCH GLEN CT	S51
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BISCAYNE AVE	S46
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BISON CT	U35
BLACK MOUNTAIN PL	V36
BLAIR ST	R45
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BLAZING STAR LN	Q46
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BLAZING STAR WAY	R46
BLUE COLT WAY	V36
BLUE MESA CT	S46
BLUE SAGE CT	T46
BLUE SPRUCE WAY	S50
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BOBCAT HILLS LN	P43
BOEING CT	R46
BOMBAY ST	R45
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BRANT RD	R45
BRECKENRIDGE LN	T43
BREEZY KNOLL ST	P51
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BRIANHEAD CT	T38
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BROAD OAK LN	T38
BROKEN ARROW PL	T37
BRONCO RD	V39
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BROOKMOOR ST	P48
BROOKSIDE CT	V38
BROWN LN	U39
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	V39
BRUCITE RD	T35
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BRYCE CT	Q44
BRYNWOOD ST	P43
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BUCKBOARD CIR	U47
BUCKNELL CT	S45
BUCKSKIN CT	U39
BUCKSKIN RD	U39
BUCKWOOD CT	Q45
BUGGY WHIP CT	T46
BULLET AVE	U45
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BUTLER PEAK CT	T39
BUTTERFLY CT	U40
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CABALLERO CT	R48
CABALLERO DR	R47
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CABALLERO WAY	R47
CABALLO RD	V39
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CAESAR LN	R47
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CALENDA ST	P51
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CALLE ANAYA ST	K47
CALLE CONTES RD	U47
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CALLE DOMINGO RD	U47
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CALLE NORTENA ST	K47
CALLE SERENA ST	K47
CALYPSO LN	S39
CAMDEN LN	S43
CAMELLIA RD	R41
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CAMERON ST	S43
CAMINO ALTO WAY	R42
CAMINO CANADA WAY	R43
CAMINO CERRITO ST	K47
CAMINO CINCO ST	R42
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CAMINO DE ORO	S38
CAMINO GUSTO CT	K47
CAMINO LINDO ST	R42
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CAMINO VALLEY WAY	S37
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CANYON COVE ST	R52
CANYON CV	R52
CANYON RIM RD	V46
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CARBON MESA WAY	S47
CARDINAL CT	R45
CARDINAL RD	R45
CARLSBAD LN	P47
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CARTER CT	V39
CARTER RD	V39
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CASSIDY LN	R52
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CASTLE PEAKS ST	V38
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CATABA ST	R52
CATTAIL CT	S44
CAVERN CT	T39
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CEREZO RD	V43
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CHAMBERLAIN DR	V37
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CHARWOOD ST	P43
CHEROKEE WAY	T37
CHESHIRE ST	R43
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CHESTNUT ST	U45
CHETWOOD ST	Q43
CHEYENNE PL	V39
CHICASAW CT	T38
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CHINOOK CT	T37
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CLAYTON LN	Q49
CLEAR VALLEY RD	U44
CLEARVIEW DR	U47
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COALINGA RD	V44
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	U40
	U41
	U42
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COCONUT GROVE ST	P52
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COLT CT	U38
COLTEN RIDGE ST	M42
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CONCORD DR	S44
CONDALIA AVE	V35
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CONEJO ST	V47
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COPPER ST	T39
COPPERSTONE DR	T47
CORDOVA RD	U35
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COREY WAY	V39
CORLITA ST	R38
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CORNELL CIR	S45
CORRAL ST	V39
CORSAIR CT	S46
CORTEZ DR	U48
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CORY BLVD	T28
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COTATI WAY	T35
COTTONTAIL LN	V39
COUNTRY CT	S47
COUNTY RD	W24
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COURTSIDE ST	R50
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COVERED WAGON CT	U36
COYOTE CT	T45
CRANDELL CT	R49
CRAVEN WAY	Q51
CREOSOTE ST	T46
CRESTLINE RD	U47
CRESTWIND ST	P52
CRICKET LN	R51
CRISTOLBEL CT	T38
CROSSING TRL	U40
CROSSROADS CT	R45
CRYSTAL CT	Q45
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CURTIS WAY	R45
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DAGGET RIDGE ST	P51
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DAHLIA DR	U45
DAISY RD	N45
DALE CT	U45
DALTON CT	V37
DANDELION WAY	Q43
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DAPPLE CT	U39
DARTMOUTH CT	S45
DARTOLA ST	P47
DATE PALM WAY	T36
DAVIDSON CIR	S45
DAWN RIDGE WAY	S44
DAWSON LN	P47
DE ANZA RD	L46
DE SOTA DR	U47
	U48
	V47
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DEBORAH LN	Q52
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DEEP WATER ST	R45
DEER BRUSH CT	S50
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DEER TRAIL CT	U47
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DEER TRAIL DR	U47
	V47
DEL AMO DR	V47
DEL AMO WAY	V47
DEL CERRO ST	T43
	T44
DEL HAVEN ST	T43
DEL RIO PL	S38
DEL SUR ST	Q52
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DELLWOOD ST	P44
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DELUVINA CT	R44
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DEODAR ST	Q51
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DESERT PALM LN	U43
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DESERT PRIMROSE LN	T46
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DESERT RUE DR	T46
DESERT VISTA DR	S46
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DEVILLE CT	P43
DEVON AVE	U45
DEWEY RD	R45
DEXTER ST	R53
DIABLO WAY	R44
DIAMOND RD	S37
	S38
	S39
DIEGO CT	U48
DILLON LN	T46
DIXON ST	Q45
DODIE AVE	U45
DOE SKIN WAY	V35
DOMINGO ST	Q52
	R52
DON LUIS LN	P47
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DORIA CIR	U38
DORSEY CT	R47
DOS LOMAS CT	U44
DOS LOMAS WAY	U44
DOS PALMAS RD	L43
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	N43
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	U43
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DOS PICOS CT	S43
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DOVER LN	S44
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DRESSAGE RD	U40
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DRY CREEK RD	T45
DUCHESS ST	R52
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DULCE ST	R44
DUMOSA DR	V37
DUNE LN	S39
DUNHAVEN WAY	P51
DUNWOOD CT	P44
DURANES WAY	R52
DURANGO CT	Q47
DURANGO DR	Q47
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DURANGO PL	Q47
DURANGO WAY	Q47
DUSTY RD	U45
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EAGLE POINT ST	M43
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EAGLE RANCH PKWY	Q46
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EARLEGATE ST	T43
EAST TRL	V38
EASTVIEW LN	S44
EASTWIND WAY	S44
EATON LN	S47
ECHO GLEN ST	P45
ECLIPSE AVE	V45
EDDY WAY	R53
EDENOAKS ST	Q44
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EVERGLADE CT	R45
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FLORA VISTA CT	R44
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FLYING CLOUD WAY	T37
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HANFORD CT	U40
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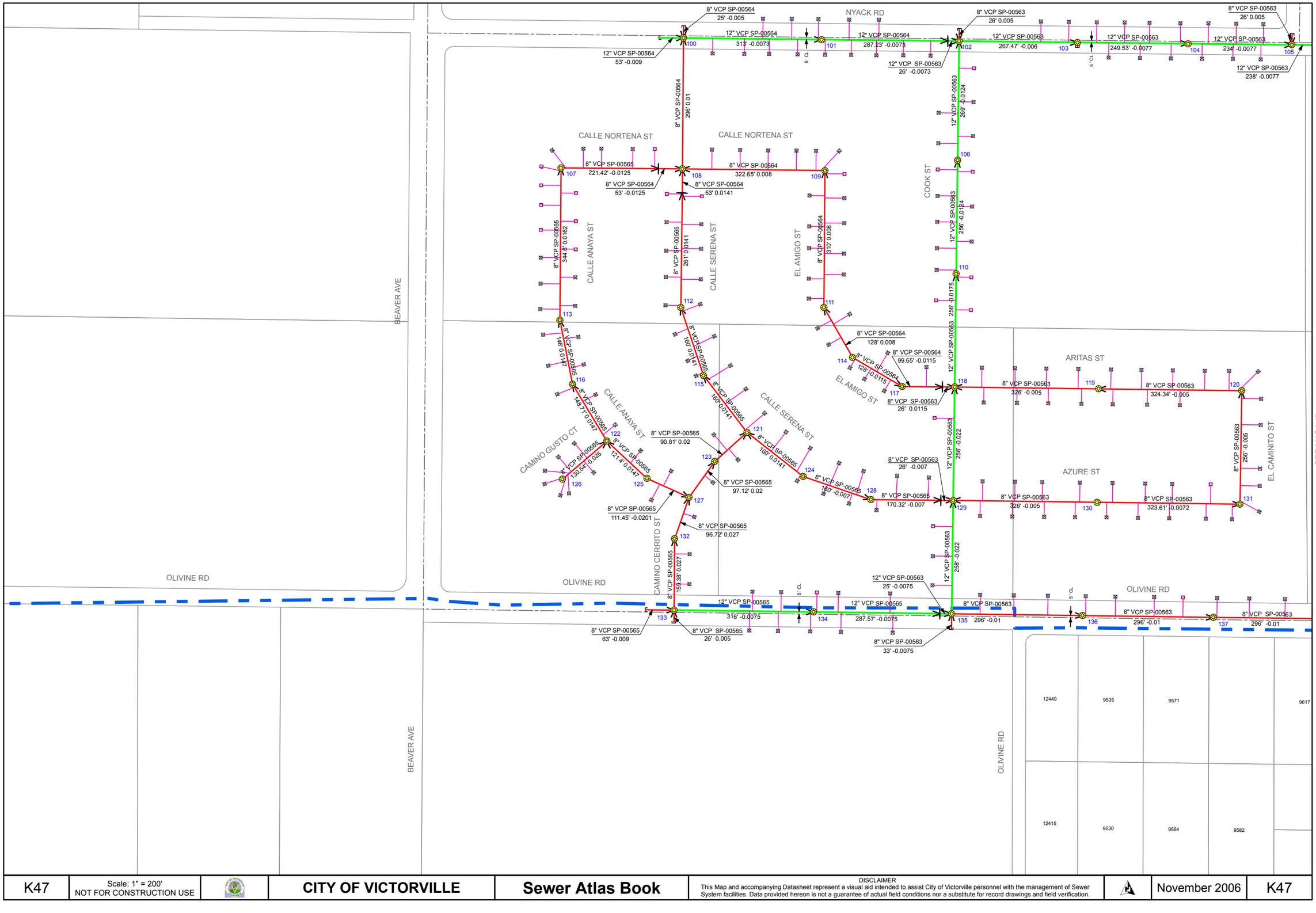
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WRANGLER LN	T45
	T46
WREN LN	R46
WYCLIFF LN	R51
Y	
YAKIMA WAY	T37
YALE CIR	S46
YALE CT	S46
YARMOUTH CT	S39
YEARLING LN	U39
YSIDRO LN	S38
YUCATAN CT	T38
Z	
ZIRCON DR	T38
	T39
ZIRCON WAY	T38
ZUNI LN	V34
	V35

Pipeline, Manhole and Cleanout Data of Tile K47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3348.85	3346.57	313.00	-0.0070
101	918	3346.47	3344.37	287.23	-0.0070
102	103	3343.98	3342.37	267.47	-0.0060
103	104	3342.27	3340.35	249.53	-0.0080
104	105	3340.25	3338.45	234.00	-0.0080
105	100	3338.35	3336.52	238.00	-0.0080
106	102	3347.51	3344.18	269.00	-0.0120
107	945	3355.87	3353.10	221.42	-0.0130
108	100	3352.24	3349.28	296.00	0.0100
109	108	3355.02	3352.44	322.65	0.0080
110	106	3350.79	3347.61	256.00	-0.0120
111	109	3357.70	3355.22	310.00	0.0080
112	957	3356.87	3353.19	261.00	0.0140
113	107	3361.65	3356.07	344.60	0.0160
114	111	3358.92	3357.90	128.00	0.0080
114	117	3358.92	3357.45	128.00	-0.0120
115	112	3359.32	3357.07	160.00	0.0140
116	113	3364.00	3361.85	146.00	0.0150
117	1013	3357.25	3356.10	99.65	-0.0120
118	110	3355.37	3350.89	256.00	-0.0180
119	118	3357.43	3355.80	326.00	-0.0050
120	119	3359.15	3357.53	324.34	-0.0050
121	115	3361.77	3359.52	160.00	0.0140
122	116	3366.39	3364.20	148.71	0.0150
123	121	3363.79	3361.97	90.81	0.0200
124	121	3364.22	3361.97	160.00	0.0140
124	128	3364.22	3363.10	160.00	-0.0070
125	122	3368.37	3366.59	121.40	0.0150
125	127	3368.37	3366.13	111.45	-0.0200
126	122	3369.85	3366.59	130.54	-0.0250
127	123	3365.93	3363.99	97.12	0.0200
128	1064	3362.90	3361.71	170.32	-0.0070
129	118	3361.10	3355.47	256.00	-0.0220
130	129	3363.16	3361.53	326.00	-0.0050
130	131	3363.16	3360.83	323.61	-0.0070
131	120	3360.63	3359.35	256.00	-0.0050
132	127	3368.74	3366.13	96.72	0.0270
133	132	3373.24	3368.94	159.38	0.0270
133	134	3371.89	3369.52	316.00	-0.0080
134	1100	3369.42	3367.27	287.57	-0.0080
135	129	3366.88	3361.20	258.00	-0.0220
135	136	3368.12	3365.16	296.00	-0.0100
136	137	3365.06	3362.10	296.00	-0.0100
137	107	3362.00	3359.04	296.00	-0.0100
900	100	3349.41	3349.28	25.00	-0.0050
901	102	3344.64	3344.51	26.00	0.0050
902	105	3338.91	3338.78	26.00	0.0050
903	100	3349.43	3348.95	53.00	-0.0090
918	102	3344.37	3344.18	26.00	-0.0070
934	103	3342.72	3342.70	2.00	0.0100
945	108	3353.10	3352.44	53.00	-0.0130
957	108	3353.19	3352.44	53.00	0.0140
1013	118	3356.10	3355.80	26.00	0.0120
1064	129	3361.71	3361.53	26.00	-0.0070
1089	133	3372.79	3372.22	63.00	-0.0090

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3357.42	3348.85	8.57
101	3355.49	3346.47	9.02
102	3352.42	3344.18	8.44
103	3350.78	3342.27	8.51
104	3348.75	3340.25	8.50
105	3346.85	3338.35	8.50
106	3355.95	3347.51	8.44
107	3363.98	3355.87	8.11
108	3360.46	3352.24	8.22
109	3362.81	3355.02	7.79
110	3359.32	3350.79	8.53
111	3365.85	3357.70	8.15
112	3364.97	3356.87	8.10
113	3369.69	3361.65	8.04
114	3367.02	3358.92	8.10
115	3367.37	3359.32	8.05
116	3372.14	3364.00	8.14
117	3365.66	3357.25	8.41
118	3363.86	3355.37	8.49
119	3365.22	3357.43	7.79
120	3366.86	3359.15	7.71
121	3369.87	3361.77	8.10
122	3374.65	3366.39	8.26
123	3371.63	3363.79	7.84
124	3372.20	3364.22	7.98
125	3376.38	3368.37	8.01
126	3377.87	3369.85	8.02
127	3374.19	3365.93	8.26
128	3372.48	3362.90	9.58
129	3369.71	3361.10	8.61
130	3370.31	3363.16	7.15
131	3368.11	3360.63	7.48
132	3376.79	3368.74	8.05
133	3380.52	3371.89	8.63
134	3377.95	3369.42	8.53
135	3375.37	3366.88	8.49
136	3373.51	3365.06	8.45
137	3370.21	3362.00	8.21

Cleanouts	
Cleanout No	Rim Elevation



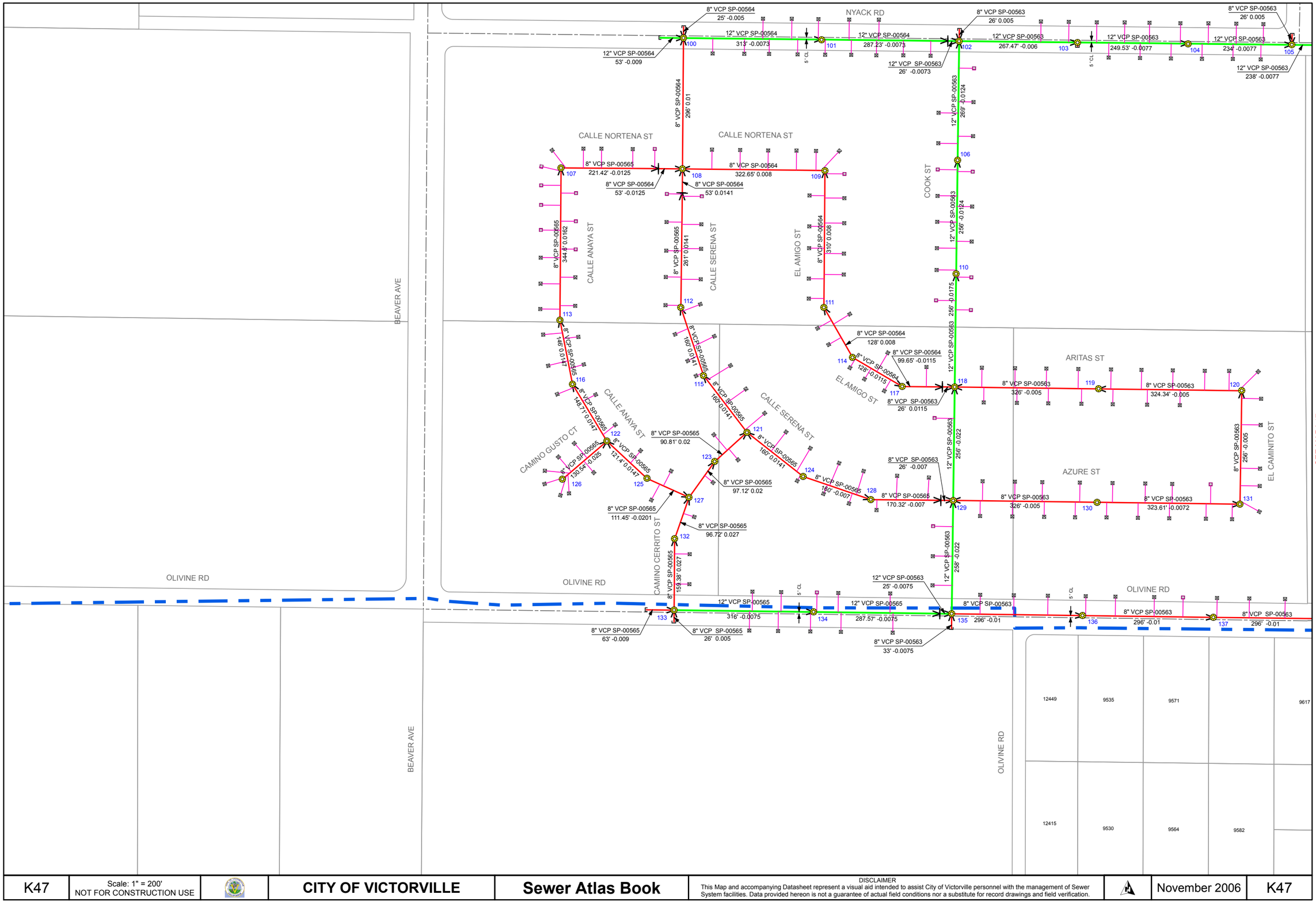
K47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	K47

Pipeline, Manhole and Cleanout Data of Tile K47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
1100	135	3367.27	3367.08	25.00	-0.0080
1111	133	3372.35	3372.22	26.00	0.0050
1112	135	3367.66	3367.41	33.00	-0.0080

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation



K47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	K47

Pipeline, Manhole and Cleanout Data of Tile L43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	110	3212.00	3211.18	325.67	-0.0030
100	108	3225.25	3221.10	336.01	0.0120
101	100	3213.10	3212.25	338.83	-0.0030
101	109	3233.79	3229.27	326.00	-0.0140
102	101	3216.25	3213.20	318.00	-0.0100
103	102	3217.36	3216.35	318.00	-0.0030
104	103	3218.47	3217.46	318.00	-0.0030
105	104	3219.57	3218.57	318.00	-0.0030
106	105	3220.68	3219.67	318.00	-0.0030
107	106	3224.45	3220.78	294.31	-0.0130
107	901	3224.55	3224.49	5.00	-0.0130
108	100	3221.00	3212.25	345.60	0.0250
109	107	3229.17	3224.65	326.19	-0.0140
900	100	3212.63	3212.58	2.00	0.0250
902	107	3224.67	3224.65	2.00	-0.0130

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3225.50	3212.00	13.38
101	3225.00	3213.10	11.85
102	3228.27	3216.25	11.97
103	3231.87	3217.56	14.46
104	3233.63	3218.47	15.11
105	3237.44	3219.57	17.82
106	3232.45	3220.68	11.72
107	3236.77	3224.45	12.22
108	3230.42	3221.00	9.42
109	3240.00	3229.17	10.83

Cleanouts	
Cleanout No	Rim Elevation

BONANZA RD

BALDY MESA RD

10211

HACIENDA RD

BRACEO ST

13750

SEE MAP M43

DOS PALMAS RD

18" VCP SP-00534
5' -0.0125

18" VCP SP-00534
2' -0.013

107

12" VCP SP-00534 294.31' -0.0125 106 12" VCP SP-00534 318' -0.0032 105 12" VCP SP-00534 318' -0.0032 104 12" VCP SP-00534 318' -0.0032 103 12" VCP SP-00534 318' -0.0032 102 12" VCP SP-00534 318' -0.0096 101 12" VCP SP-00534 338.83' -0.0025 100

5' CL

DOS PALMAS RD

2' 0.025

15" VCP SP-00534
325.67' -0.0025

326.19' -0.0139

5' CL

18" VCP SP-00534

109

18" VCP SP-00534
326' -0.0139

LOCUST AVE

9833

10075

BRACEO ST

345.6' 0.0253

12" PVC SP-00554

108

5' CL

12" PVC SP-00554
336.01' 0.0124

SEE MAP L44

L43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	L43

Pipeline, Manhole and Cleanout Data of Tile L44

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3225.25	3221.10	336.01	0.0120
101	109	3233.79	3229.27	326.00	-0.0140
102	100	3229.35	3225.35	290.79	0.0140
103	101	3243.01	3233.89	326.00	-0.0280
104	127	3235.75	3233.40	306.35	0.0080
104	102	3235.75	3229.45	336.01	0.0190
105	103	3248.65	3243.11	327.45	-0.0170
106	105	3252.67	3248.75	326.55	-0.0120
107	106	3256.69	3252.77	327.00	-0.0120
107	108	3264.58	3260.82	325.00	-0.0120
108	107	3260.72	3256.79	327.00	-0.0120
911	105	3249.55	3249.53	2.00	0.0100
912	105	3249.55	3249.53	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3234.69	3225.25	9.44
101	3245.00	3233.79	11.21
102	3238.96	3229.35	9.61
103	3253.18	3243.01	10.17
104	3243.73	3235.75	7.98
105	3259.98	3248.65	11.28
106	3264.00	3252.67	11.33
107	3269.00	3256.69	12.31
108	3272.41	3260.72	11.69

Cleanouts

Cleanout No	Rim Elevation

SEE MAP L43

BALDY MESA RD

MARICOPA RD

LONGVIEW RD

MARKHAM RD

LONGVIEW RD

BRACEO ST

18" VCP SP-00534
326' -0.0139

101

18" VCP SP-00534
326' -0.028

18" VCP SP-00534

5' CL

103

18" VCP SP-00534
327.45' -0.0169

18" VCP SP-00534

105

18" VCP SP-00534
326.55' -0.012

18" VCP SP-00534

106

18" VCP SP-00534
327' -0.012

18" VCP SP-00534

107

18" VCP SP-00534
327' -0.012

5' CL

18" VCP SP-00534

108

18" VCP SP-00534
325' -0.0116

12" PVC SP-00554
336.01' 0.0124

100

12" PVC SP-00554
290.79' 0.0138

12" PVC SP-00554

5' CL

102

12" PVC SP-00554
336.01' 0.0187

12" PVC SP-00554

5' CL

104

8" PVC SP-00554
306.35' 0.0077

LOCUST AVE

3465

BRACEO ST

13316

SEE MAP M44

L44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	L44

SEE MAP L45

Pipeline, Manhole and Cleanout Data of Tile L45

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3251.31	3248.53	326.00	0.0090
100	112	3297.35	3291.55	326.00	0.0180
101	100	3254.20	3251.41	326.00	0.0090
102	101	3257.08	3254.30	326.00	0.0090
103	102	3259.96	3257.18	326.00	0.0090
104	103	3260.87	3260.06	326.00	0.0030
105	104	3261.57	3260.97	305.00	0.0020
106	105	3263.15	3261.82	305.00	0.0050
107	106	3264.58	3263.25	305.75	0.0050
107	108	3264.58	3260.82	325.00	-0.0120
108	107	3269.24	3264.78	329.25	0.0140
109	108	3273.75	3269.34	326.00	0.0140
110	109	3279.65	3273.85	326.00	0.0180
111	110	3285.55	3279.75	326.00	0.0180
112	111	3291.45	3285.55	326.00	0.0180
900	100	3252.21	3252.19	2.00	0.0100
901	102	3257.98	3257.96	2.00	0.0100
902	100	3251.88	3251.86	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3263.79	3251.31	12.43
101	3266.30	3254.20	12.06
102	3269.69	3257.08	12.56
103	3272.96	3259.96	12.95
104	3273.57	3260.87	12.65
105	3272.32	3261.57	10.63
106	3273.82	3263.15	10.62
107	3277.00	3264.58	12.32
108	3282.38	3269.24	13.14
109	3286.00	3273.75	12.20
110	3291.00	3279.65	11.30
111	3300.00	3285.55	14.40
112	3306.00	3291.45	14.50

Cleanouts

Cleanout No	Rim Elevation

SEE MAP L44

LUNA RD

LUNA RD

BALDY MESA RD

BALDY MESA RD

BRACEO ST

18" VCP SP-00534 325' -0.0116

107

15" VCP SP-00492 305.75' 0.0045

106

15" VCP SP-00492 305' 0.0045

5' CL

105

18" VCP SP-00492 305' 0.002

104

18" VCP SP-00492 326' 0.0025

103

18" VCP SP-00492 326' 0.0085

5' CL

102

18" VCP SP-00492 326' 0.0085

101

18" VCP SP-00492 326' 0.0085

100

18" VCP SP-00492 326' 0.0085

18" VCP SP-00492 329.25' 0.0135

5' CL

108

18" VCP SP-00492 326' 0.0135

109

18" VCP SP-00492 326' 0.0178

110

5' CL

18" VCP SP-00492 326' 0.0178

111

18" VCP SP-00492 326' 0.0178

112

5' CL

18" VCP SP-00492 326' 0.0178

SEE MAP M45

L45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	L45

SEE MAP L46

Pipeline, Manhole and Cleanout Data of Tile L46

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	112	3297.35	3291.55	326.00	0.0180
101	100	3303.25	3297.45	326.00	0.0180
102	101	3309.00	3303.35	326.00	0.0170
102	105	3328.75	3323.95	330.00	0.0150
103	102	3314.05	3309.25	330.00	0.0150
104	103	3318.95	3314.15	330.00	0.0150
105	104	3323.85	3319.05	330.00	0.0150
900	102	3309.85	3309.83	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3308.39	3297.35	10.99
101	3315.00	3303.25	11.70
102	3321.55	3309.00	12.43
103	3328.00	3314.05	13.90
104	3332.61	3318.95	13.61
105	3336.18	3323.85	12.28

Cleanouts

Cleanout No	Rim Elevation

SEE MAP L45

18" VCP SP-00492
326' 0.0178

100

18" VCP SP-00492
326' 0.0178

5 ' CL

101

18" VCP SP-00492
326' 0.0173

102

BALDY MESA RD

LA MESA RD

LA MESA RD

15" VCP SP-00492
330' 0.0145

5 ' CL

103

15" VCP SP-00492
330' 0.0145

104

15" VCP SP-00492
330' 0.0145

105

5 ' CL

15" VCP SP-00492
330' 0.0145

DE ANZA RD

BALDY MESA RD

BRACEO ST

L46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	L46

SEE MAP L47

Pipeline, Manhole and Cleanout Data of Tile L47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3336.42	3334.60	236.00	-0.0080
101	102	3334.50	3329.05	223.07	-0.0020
102	105	3328.75	3323.95	330.00	0.0150
103	102	3333.19	3328.85	298.00	0.0150
104	103	3337.62	3333.29	298.00	0.0150
105	100	3338.35	3336.52	238.00	-0.0080
105	104	3342.05	3337.72	298.00	0.0150
106	105	3354.20	3342.15	346.00	0.0350
107	108	3358.94	3357.09	296.00	-0.0060
108	109	3356.99	3355.22	281.70	-0.0060
109	106	3354.64	3354.30	52.09	-0.0060
137	107	3362.00	3359.04	296.00	-0.0100
900	100	3336.87	3336.85	2.00	0.0100
901	101	3334.95	3334.93	2.00	0.0100
902	100	3336.87	3336.85	2.00	0.0100
903	101	3334.95	3334.93	2.00	0.0100
904	105	3342.70	3342.68	2.00	0.0100
905	106	3354.91	3354.83	8.00	0.0100
906	109	3355.24	3355.22	2.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3344.91	3336.42	8.49
101	3342.99	3334.50	8.49
102	3342.00	3328.75	13.20
103	3344.80	3333.19	8.61
104	3350.00	3337.62	12.33
105	3356.82	3342.05	14.72
106	3364.48	3354.20	10.23
107	3366.98	3358.94	8.04
108	3364.58	3356.99	7.59
109	3365.60	3354.64	10.96

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP L46

SEE MAP K47

NYACK RD

12" VCP SP-00563
238' -0.0077

100

12" VCP SP-00563
236' -0.0077

5' CL

101

12" VCP SP-00563
223.07' -0.0024

102

15" VCP SP-00492
330' 0.0145

298' 0.0145

15" VCP SP-00492

103

298' 0.0145

15" VCP SP-00492

104

298' 0.0145

15" VCP SP-00492

105

346' 0.0348

15" VCP SP-00492

BALDY MESA RD

BRACEO ST

OLIVINE RD

8" VCP SP-00563
296' -0.01

5' CL

OLIVINE RD

107

8" VCP SP-00563
296' -0.0063

108

8" VCP SP-00563
281.7' -0.0063

109

8" VCP SP-00492
8' 0.01

15" VCP SP-00492
52.09' -0.006

106

OLIVINE RD

9639

9661

12466

9610

9664

12426

9636

12414

BALDY MESA RD

12451

9827

9826

LOCUST AVE

12467

12427

9938

BRACEO ST

L47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	L47

Pipeline, Manhole and Cleanout Data of Tile M42

Pipelines

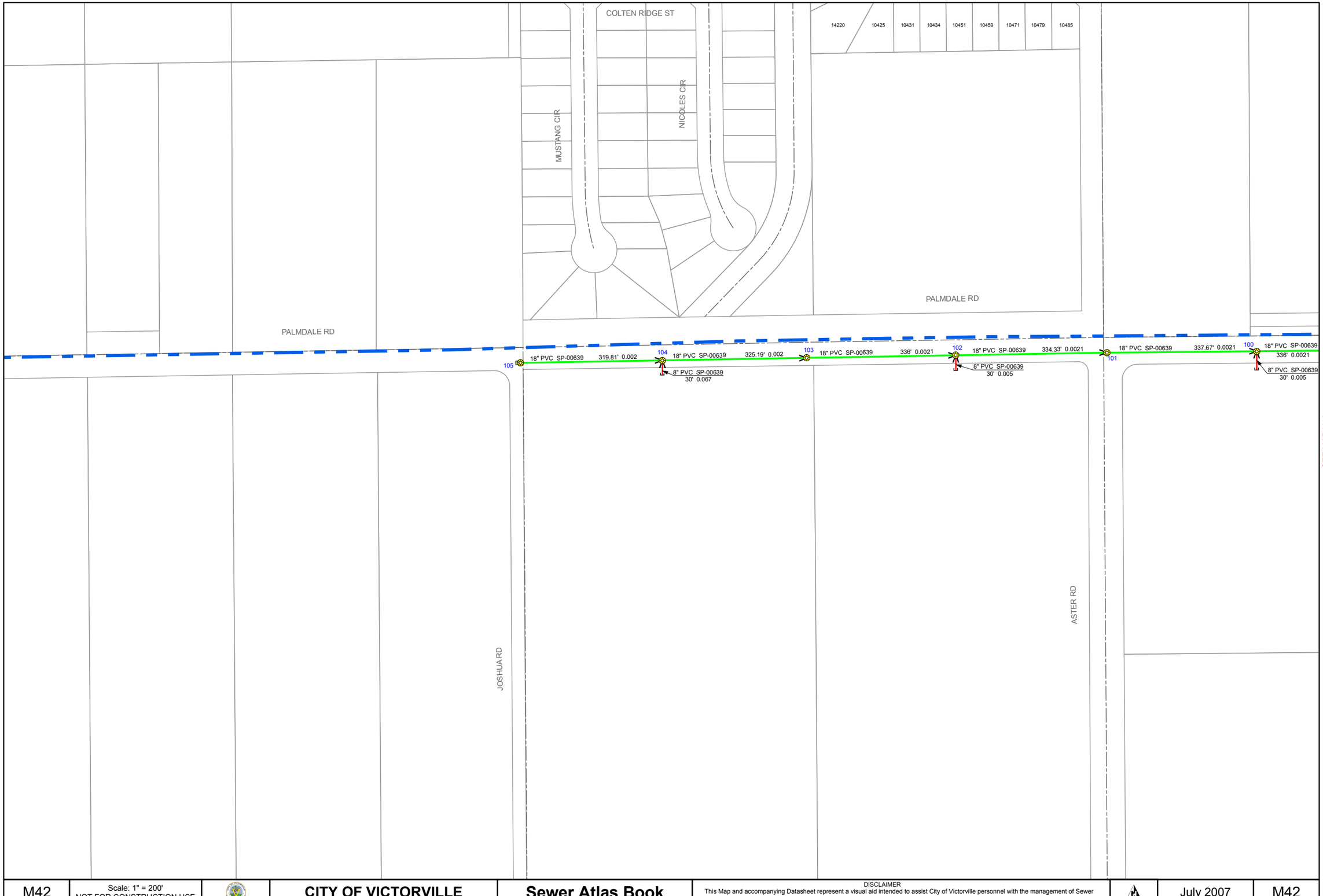
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	109	3156.20	3155.50	336.00	0.0020
101	100	3157.00	3156.30	337.67	0.0020
102	101	3157.80	3157.10	334.33	0.0020
103	102	3158.60	3157.90	336.00	0.0020
104	103	3159.35	3158.70	325.19	0.0020
105	104	3160.10	3159.45	319.81	0.0020
900	105	3160.21	3160.10	5.00	0.0020
901	100	3157.18	3157.03	30.00	0.0050
902	102	3168.78	3158.63	30.00	0.0050
903	104	3162.19	3160.18	30.00	0.0670

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3170.63	3156.20	14.43
101	3174.81	3157.00	17.81
102	3175.91	3157.80	18.11
103	3173.39	3158.60	14.79
104	3176.68	3159.35	17.33
105	3180.06	3160.10	19.96

Cleanouts

Cleanout No	Rim Elevation



SEE MAP N42

M42	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	M42

SEE MAP M43

Pipeline, Manhole and Cleanout Data of Tile M43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3198.00	3197.18	329.00	-0.0030
100	110	3212.00	3211.18	325.67	-0.0030
100	120	3209.90	3206.47	296.00	0.0100
101	100	3200.30	3198.10	318.73	-0.0070
101	122	3225.30	3222.40	250.59	0.0010
102	101	3201.80	3200.55	196.00	-0.0070
102	121	3216.75	3213.90	276.00	0.0100
103	102	3202.69	3201.90	130.27	-0.0070
103	123	3211.10	3208.55	254.96	0.0100
104	103	3203.61	3202.79	329.00	-0.0030
104	124	3215.80	3211.80	346.00	0.0120
105	104	3204.53	3203.71	329.00	-0.0030
105	125	3217.42	3213.35	346.00	0.0120
106	105	3205.45	3204.63	328.55	-0.0030
106	126	3218.90	3214.85	346.00	0.0120
107	106	3205.80	3205.55	103.45	-0.0030
107	127	3225.15	3221.05	346.00	0.0120
108	107	3206.35	3205.90	216.00	-0.0030
108	128	3226.50	3220.40	346.00	0.0180
109	108	3210.15	3206.45	329.00	-0.0110
110	109	3211.08	3210.25	329.00	-0.0030
111	102	3205.50	3202.00	181.00	0.0190
112	111	3207.45	3205.70	303.00	0.0060
113	112	3209.00	3207.55	304.00	0.0050
114	113	3210.55	3209.10	304.00	0.0050
115	114	3212.00	3210.65	255.49	0.0050
116	107	3211.15	3206.38	181.00	0.0260
117	116	3216.70	3211.35	294.00	0.0180
118	117	3218.25	3216.80	304.00	0.0050
119	118	3219.99	3218.35	300.00	0.0050
120	101	3206.37	3200.88	339.00	0.0160
121	116	3213.80	3211.25	244.01	0.0110
122	119	3222.30	3219.99	246.00	0.0090
123	111	3208.45	3205.60	287.04	0.0100
124	112	3211.70	3207.65	346.00	0.0120
125	113	3213.25	3209.20	346.00	0.0120
126	114	3214.75	3210.75	346.00	0.0120
127	117	3220.95	3216.90	346.00	0.0150
128	118	3222.30	3218.45	346.00	0.0110
900	101	3200.80	3200.76	2.00	0.0160
901	106	3206.10	3206.08	2.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3209.26	3198.00	11.21
101	3212.77	3200.30	12.47
102	3213.70	3201.80	11.90
103	3214.00	3202.69	11.26
104	3215.43	3203.61	11.77
105	3217.00	3204.53	12.42
106	3219.81	3205.45	14.31
107	3221.30	3205.80	15.50
108	3217.76	3206.35	11.36
109	3222.57	3210.15	12.37
110	3223.77	3211.08	12.64
111	3215.11	3205.50	9.61
112	3217.08	3207.45	9.63
113	3218.62	3209.00	9.62
114	3220.15	3210.55	9.40
115	3221.50	3212.00	9.50
116	3222.29	3211.15	11.14
117	3224.33	3216.70	7.63
118	3225.87	3218.25	7.62
119	3227.50	3219.79	7.71
120	3216.17	3206.37	9.80
121	3224.93	3213.80	11.13
122	3229.94	3222.30	7.64
123	3218.07	3208.45	9.62
124	3221.25	3211.70	9.55
125	3222.79	3213.25	9.54
126	3224.33	3214.75	9.58
127	3228.50	3220.95	7.55
128	3230.04	3222.30	7.74

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP M42

SEE MAP L43

SEE MAP N43

BONANZA RD

ASTER RD

JOSHUA RD

MONTE VISTA RD

DOS PALMAS RD

DOS PALMAS RD

WAR EAGLE ST

WAR EAGLE ST

EAGLE POINT ST

SANDPIPER PL

SPIRIT PL

FEATHER ROCK ST

REDWING PL

THUNDERHAWK PL

THUNDERBIRD PL

KITTY HAWK ST

MONTE VISTA RD

15" VCP SP-00534 325.67' -0.0025

15" VCP SP-00534 329' -0.0025

15" VCP SP-00534 329' -0.0112

15" VCP SP-00534 216' -0.0025

15" VCP SP-00534 103.45' -0.0025

15" VCP SP-00534 328.55' -0.0025

15" VCP SP-00534 329' -0.0025

15" VCP SP-00534 329' -0.0025

15" VCP SP-00534 130.27' -0.0065

15" VCP SP-00534 196' -0.0065

18" VCP SP-00534 329' -0.0025

18" VCP SP-00534 318.73' -0.0069

8" PVC SP-00554 300' 0.0048

8" PVC SP-00554 304' 0.0048

8" PVC SP-00554 294' 0.0182

8" PVC SP-00554 181' 0.0263

8" PVC SP-00554 255.49' 0.0053

8" PVC SP-00554 304' 0.0048

8" PVC SP-00554 304' 0.0048

8" PVC SP-00554 303' 0.0058

8" PVC SP-00554 181' 0.0193

8" PVC SP-00554 339' 0.0162

8" PVC SP-00554 246' 0.0094

8" PVC SP-00554 346' 0.0111

8" PVC SP-00554 346' 0.0146

8" PVC SP-00554 244.01' 0.0105

8" PVC SP-00554 346' 0.0116

8" PVC SP-00554 346' 0.0117

8" PVC SP-00554 346' 0.0117

8" PVC SP-00554 287.04' 0.0099

8" PVC SP-00554 296' 0.0099

8" PVC SP-00554 250.59' 0.0012

8" PVC SP-00554 346' 0.0176

8" PVC SP-00554 346' 0.0118

8" PVC SP-00554 276' 0.0103

8" PVC SP-00554 346' 0.0117

8" PVC SP-00554 346' 0.0118

8" PVC SP-00554 346' 0.0116

8" PVC SP-00554 254.96' 0.0098

5' CL

M43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	M43

SEE MAP M44

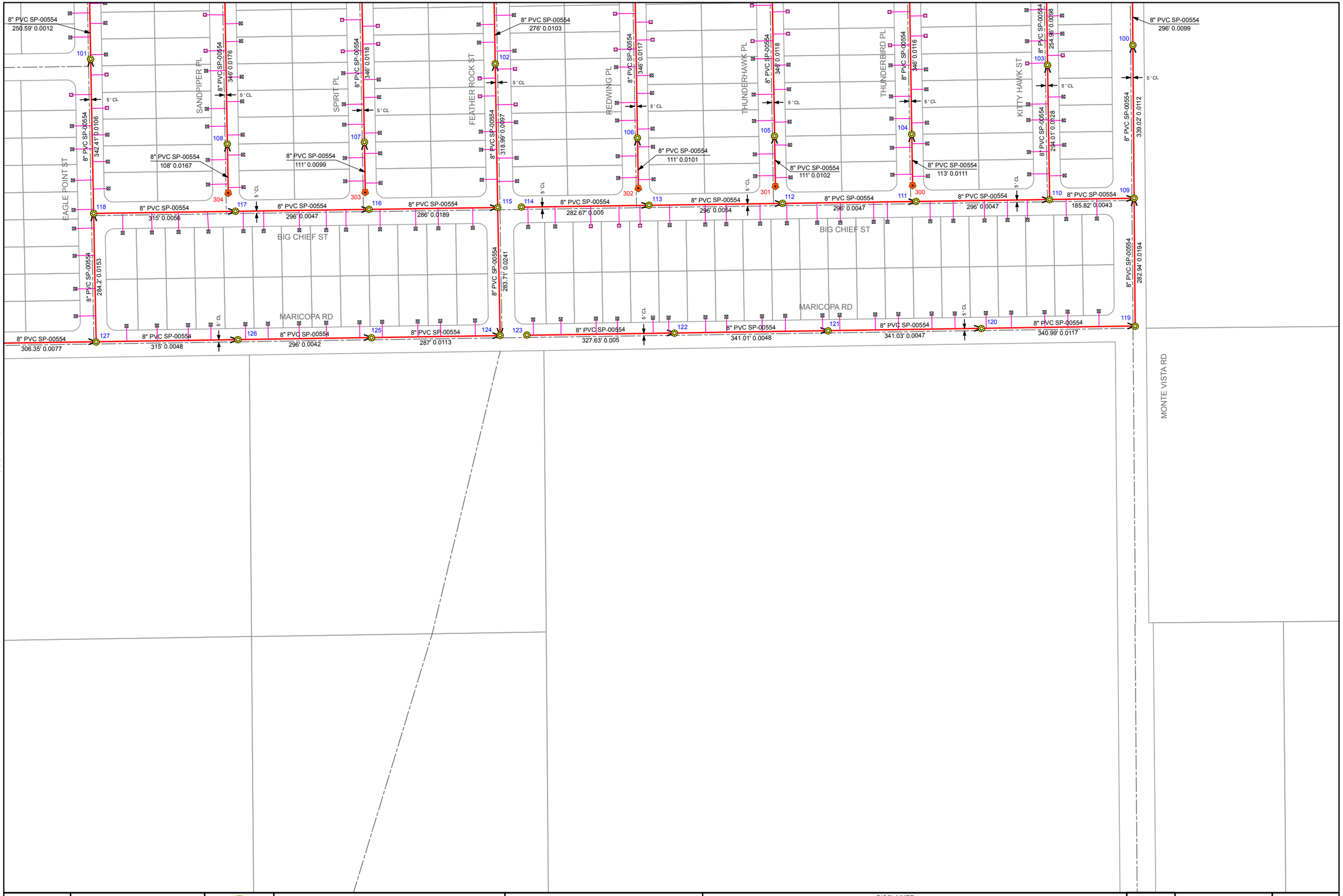
Pipeline, Manhole and Cleanout Data of Tile M44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	120	3209.90	3206.47	296.00	0.0100
101	122	3225.30	3222.40	250.59	0.0010
102	121	3216.75	3213.90	276.00	0.0100
103	123	3211.10	3208.55	254.96	0.0100
104	124	3215.80	3211.80	346.00	0.0120
104	127	3235.75	3233.40	306.35	0.0080
105	125	3217.42	3213.35	346.00	0.0120
106	126	3218.90	3214.85	346.00	0.0120
107	127	3225.15	3221.05	346.00	0.0120
108	128	3226.50	3220.40	346.00	0.0180
109	100	3213.80	3210.00	339.02	0.0110
110	109	3214.80	3214.00	185.82	0.0040
110	103	3215.00	3211.20	294.01	0.0130
111	110	3216.30	3214.90	296.00	0.0050
112	111	3217.80	3216.40	296.00	0.0050
113	112	3219.50	3217.90	296.00	0.0050
114	113	3221.00	3219.60	282.67	0.0050
115	102	3219.95	3216.85	318.99	0.0100
115	124	3226.90	3220.05	283.71	0.0240
116	115	3225.55	3220.15	286.00	0.0190
117	116	3227.05	3225.65	296.00	0.0050
118	117	3228.90	3227.15	315.00	0.0060
118	101	3229.00	3225.40	342.41	0.0110
119	109	3219.40	3213.90	282.94	0.0190
120	119	3223.60	3219.60	340.99	0.0120
121	120	3225.30	3223.70	341.03	0.0050
122	121	3227.05	3225.40	341.01	0.0050
123	122	3228.80	3227.15	327.63	0.0050
125	124	3230.35	3227.10	287.00	0.0110
126	125	3231.70	3230.45	296.00	0.0040
127	126	3233.30	3231.80	315.00	0.0050
127	118	3233.50	3229.10	284.20	0.0150
300	104	3217.15	3215.90	113.00	0.0110
301	105	3218.65	3217.52	111.00	0.0100
302	106	3220.12	3219.00	111.00	0.0100
303	107	3226.35	3225.25	111.00	0.0100
304	108	3228.40	3226.60	108.00	0.0170

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3219.57	3209.90	9.67
101	3232.89	3225.30	7.59
102	3227.86	3216.75	11.11
103	3220.73	3211.10	9.63
104	3225.37	3215.80	9.57
105	3226.91	3217.42	9.49
106	3228.45	3218.90	9.55
107	3232.62	3225.15	7.47
108	3234.16	3226.50	7.66
109	3223.52	3213.80	9.72
110	3224.43	3214.80	9.63
111	3225.92	3216.30	9.62
112	3227.42	3217.80	9.62
113	3228.92	3219.50	9.42
114	3231.61	3221.00	10.61
115	3231.21	3219.95	11.26
116	3233.11	3225.55	7.56
117	3234.61	3227.05	7.56
118	3236.90	3228.90	8.00
119	3229.11	3219.40	9.71
120	3231.21	3223.60	7.61
121	3232.94	3225.30	7.64
122	3234.66	3227.05	7.61
123	3236.32	3228.80	7.52
124	3236.50	3226.90	9.60
125	3238.08	3230.35	7.73
126	3239.58	3231.70	7.88
127	3241.18	3233.30	7.88

Cleanouts	
Cleanout No	Rim Elevation
300	3226.03
301	3227.75
302	3229.29
303	3233.46
304	3234.12

SEE MAP M43



SEE MAP L44

SEE MAP M45

M44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	M44

Pipeline, Manhole and Cleanout Data of Tile M45

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	109	3236.71	3235.16	326.00	0.0050
100	108	3251.31	3248.53	326.00	0.0090
101	100	3237.54	3236.81	161.50	0.0050
102	101	3239.21	3237.64	330.50	0.0050
103	102	3242.13	3239.31	326.00	0.0090
104	103	3245.04	3242.23	326.00	0.0090
105	104	3245.88	3245.14	326.00	0.0020
106	105	3246.75	3245.98	341.00	0.0020
107	106	3247.59	3246.85	326.00	0.0020
108	107	3248.43	3247.69	326.00	0.0020
900	101	3238.44	3238.42	2.00	0.0100
901	101	3238.44	3238.42	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3248.18	3236.71	11.42
101	3249.81	3237.54	12.22
102	3250.64	3239.21	11.38
103	3254.72	3243.13	12.54
104	3257.24	3245.04	12.15
105	3258.04	3245.88	12.11
106	3260.00	3246.75	13.20
107	3260.20	3247.59	12.56
108	3260.83	3248.43	12.35

Cleanouts

Cleanout No	Rim Elevation

SEE MAP M44

18" VCP SP-00492 326' 0.0085 — 108 — 18" VCP SP-00492 326' 0.0023 — 107 — 18" VCP SP-00492 326' 0.0023 — 106 — 18" VCP SP-00492 341' 0.0023 — 105 — 18" VCP SP-00492 326' 0.0023 — 104 — 18" VCP SP-00492 326' 0.0086 — 103 — 18" VCP SP-00492 326' 0.0086 — 102 — 18" VCP SP-00492 330.5' 0.0048 — 101 — 18" VCP SP-00492 161.5' 0.0045 — 100 — 18" VCP SP-00492 326' 0.0048

5' CL

LUNA RD

JOSHUA RD

JOSHUA RD

MONTE VISTA RD

SEE MAP L45

SEE MAP N45

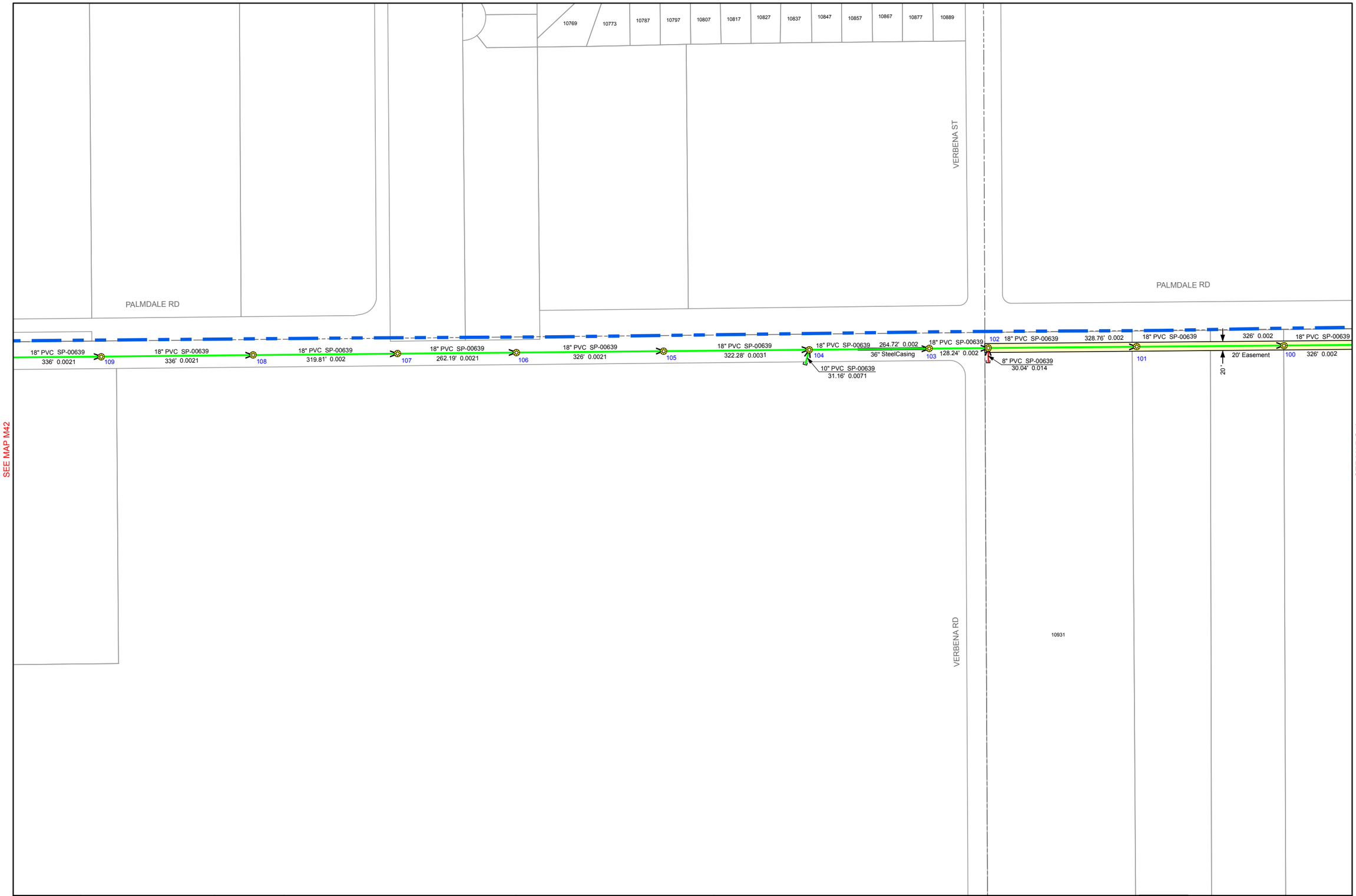
M45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	M45

Pipeline, Manhole and Cleanout Data of Tile N42

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	109	3148.81	3148.16	326.00	0.0020
100	109	3156.20	3155.50	336.00	0.0020
101	100	3149.56	3148.91	326.00	0.0020
102	101	3150.32	3149.66	328.76	0.0020
103	102	3150.68	3150.42	128.24	0.0020
104	103	3151.31	3150.78	264.72	0.0020
105	104	3152.40	3151.41	322.28	0.0030
106	105	3153.20	3152.50	326.00	0.0020
107	106	3153.85	3153.30	262.19	0.0020
108	107	3154.60	3153.95	319.81	0.0020
109	108	3155.40	3154.70	336.00	0.0020
900	102	3151.57	3151.15	30.04	0.0140
901	104	3152.20	3151.98	31.16	0.0070

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3164.20	3148.81	15.39
101	3164.28	3149.56	14.72
102	3163.65	3150.32	13.33
103	3163.09	3150.68	12.41
104	3162.61	3151.31	11.30
105	3165.64	3152.40	13.24
106	3169.27	3153.20	16.07
107	3172.19	3153.85	18.34
108	3174.18	3154.60	19.58
109	3171.34	3155.40	15.94

Cleanouts	
Cleanout No	Rim Elevation



N42	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	N42

SEE MAP N43

Pipeline, Manhole and Cleanout Data of Tile N43

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	110	3186.45	3183.90	329.00	-0.0080
100	108	3198.00	3197.18	329.00	-0.0030
101	100	3187.21	3186.55	329.00	-0.0020
102	101	3187.95	3187.31	318.91	-0.0020
103	102	3188.74	3188.05	339.09	-0.0020
104	103	3189.51	3188.84	329.00	-0.0020
105	104	3190.27	3189.61	329.00	-0.0020
106	105	3194.30	3190.37	329.00	-0.0120
107	106	3196.15	3194.40	329.00	-0.0050
108	107	3197.08	3196.25	329.00	-0.0030
900	102	3188.58	3188.50	2.00	0.0100
901	106	3195.10	3195.02	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3196.78	3186.45	10.28
101	3198.84	3187.21	11.58
102	3201.00	3187.95	13.05
103	3202.16	3188.74	13.37
104	3203.55	3189.51	13.99
105	3203.63	3190.27	13.31
106	3205.61	3194.30	11.26
107	3207.00	3196.15	10.80
108	3208.01	3197.08	10.88

Cleanouts

Cleanout No	Rim Elevation

SEE MAP N42

SEE MAP M43

SEE MAP O43

VERBENA RD

MIMOSA RD

13776

DOS PALMAS RD

DOS PALMAS RD

5' Ct.

5' Ct.

18" VCP SP-00534 329' -0.0025 — 108 — 18" VCP SP-00534 329' -0.0025 — 107 — 18" VCP SP-00534 329' -0.0053 — 106 — 18" VCP SP-00534 329' -0.0119 — 105 — 18" VCP SP-00534 329' -0.002 — 104 — 18" VCP SP-00534 329' -0.002 — 103 — 18" VCP SP-00534 339.09' -0.002 — 102 — 18" VCP SP-00534 318.91' -0.002 — 101 — 18" VCP SP-00534 329' -0.002 — 100 — 18" VCP SP-00534 329' -0.0078

10739

N43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	N43

Pipeline, Manhole and Cleanout Data of Tile N45

Pipelines

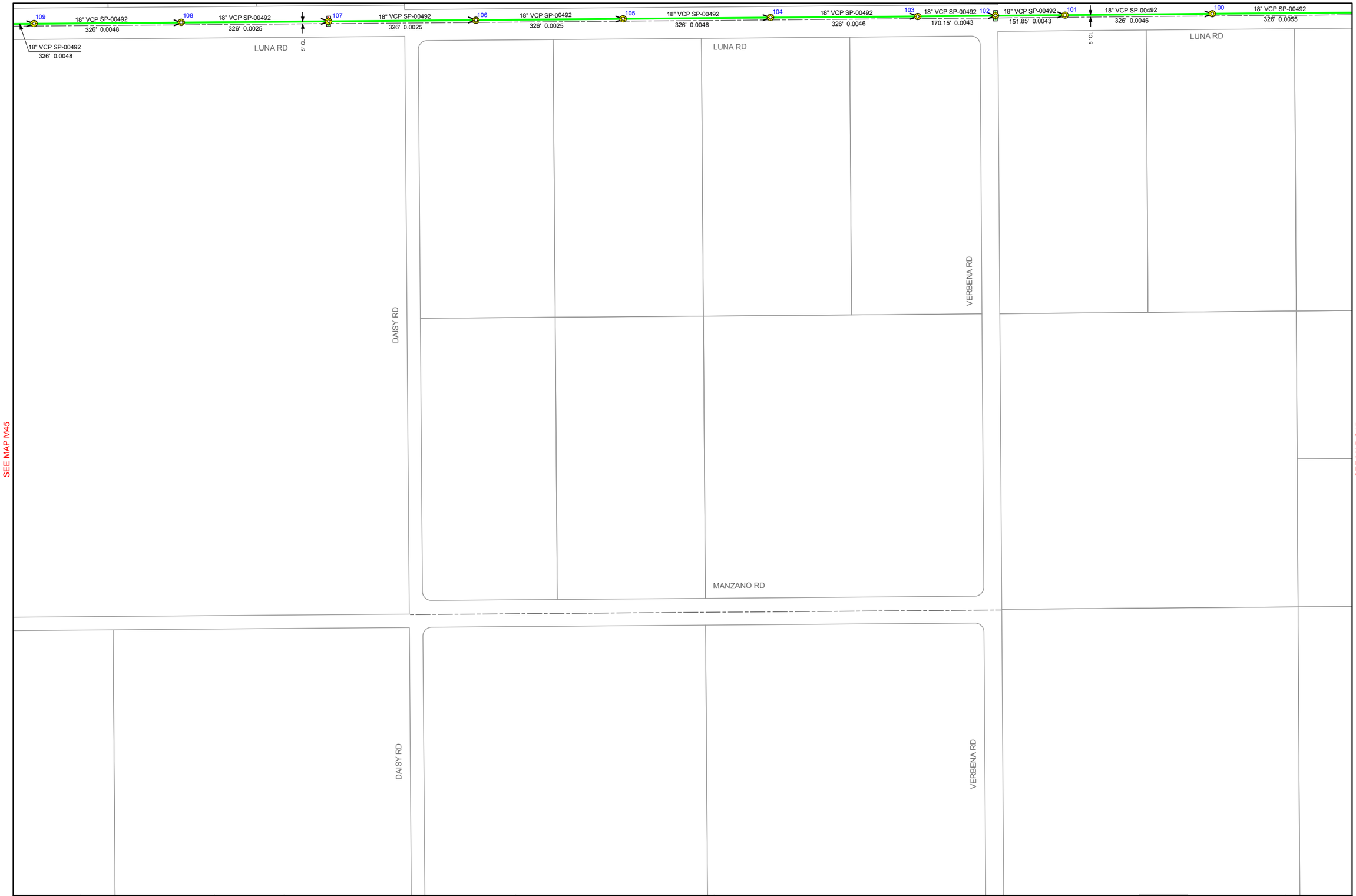
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	106	3224.30	3222.50	326.00	0.0050
100	109	3236.71	3235.16	326.00	0.0050
101	100	3225.90	3224.40	326.00	0.0050
102	101	3226.65	3226.00	151.85	0.0040
103	102	3227.49	3226.75	170.15	0.0040
104	103	3229.09	3227.59	326.00	0.0050
105	104	3230.68	3229.19	326.00	0.0050
106	105	3231.59	3230.78	326.00	0.0030
107	106	3232.50	3231.69	326.00	0.0030
108	107	3233.41	3232.60	326.00	0.0030
109	108	3235.06	3233.51	326.00	0.0050
900	102	3227.22	3227.20	2.00	0.0100
901	107	3233.40	3233.38	2.00	0.0100
902	102	3227.22	3227.20	2.00	0.0100
903	107	3233.24	3233.22	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3234.15	3224.30	9.80
101	3238.00	3225.90	12.06
102	3237.42	3226.65	10.72
103	3240.00	3227.49	12.46
104	3242.00	3229.09	12.86
105	3241.49	3230.68	10.76
106	3243.97	3231.59	12.33
107	3242.97	3232.50	10.42
108	3246.00	3233.41	12.54
109	3246.05	3235.06	10.94

Cleanouts

Cleanout No	Rim Elevation



N45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	N45

Pipeline, Manhole and Cleanout Data of Tile O42

Pipelines

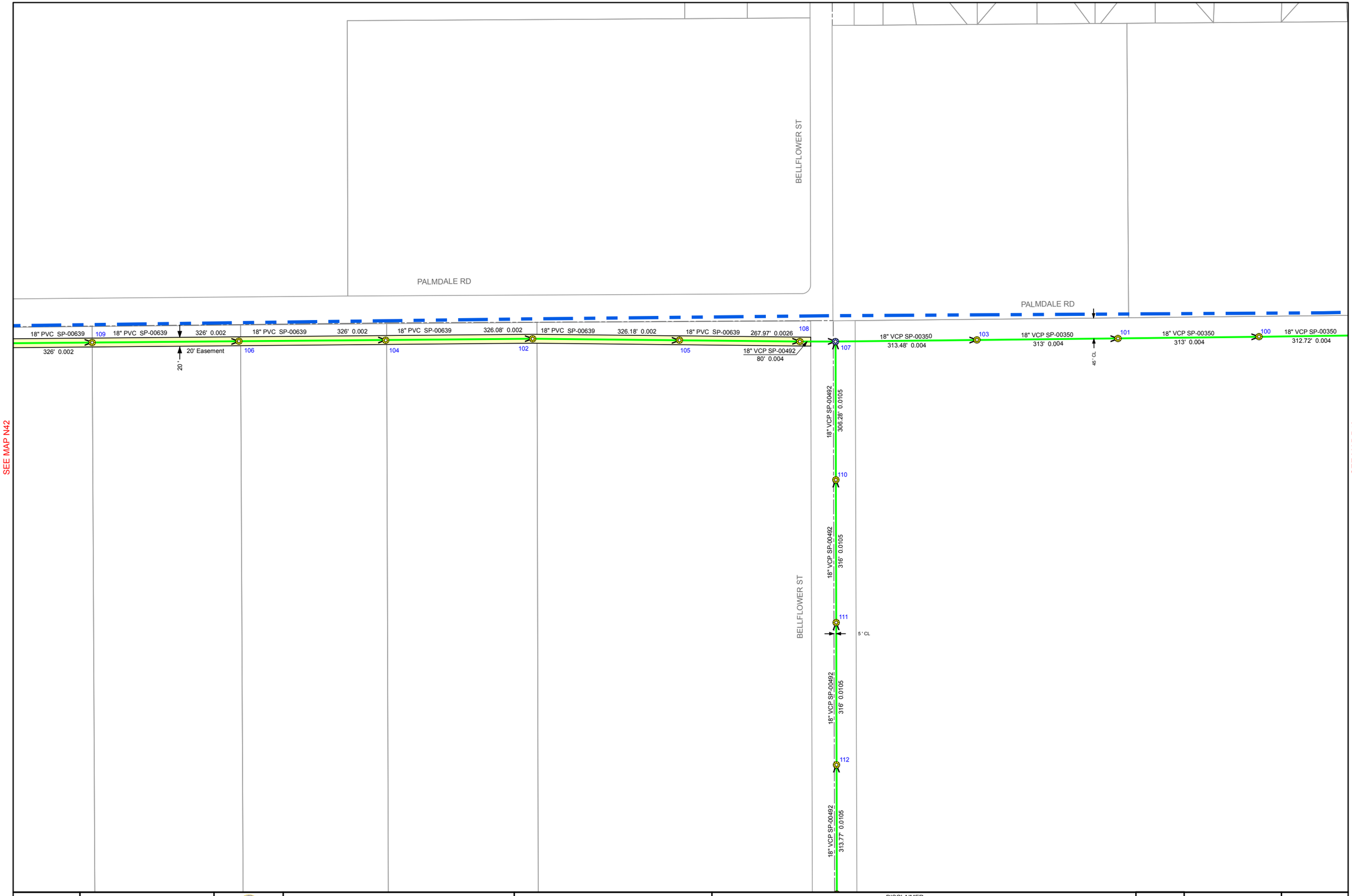
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3136.50	3135.40	312.72	0.0040
100	109	3148.81	3148.16	326.00	0.0020
100	112	3153.79	3150.49	313.77	0.0110
101	100	3137.80	3136.70	313.00	0.0040
102	105	3145.70	3145.05	326.18	0.0020
103	101	3139.10	3138.00	313.00	0.0040
104	102	3146.55	3145.90	326.08	0.0020
105	108	3144.85	3144.15	267.97	0.0030
106	104	3147.31	3146.65	326.00	0.0020
107	103	3140.12	3139.30	313.48	0.0040
108	107	3144.05	3143.73	80.00	0.0040
109	106	3148.06	3147.41	326.00	0.0020
110	107	3143.53	3140.30	306.28	0.0110
111	110	3146.96	3143.63	316.00	0.0110
112	111	3150.39	3147.06	316.00	0.0110

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	-999	3136.60	-999
101	-999	3137.90	-999
102	3163.86	3145.70	18.16
103	-999	3139.20	-999
104	3163.94	3146.55	17.39
105	3163.77	3144.85	18.92
106	3164.03	3147.31	16.72
107	3150.88	3140.12	10.76
108	3154.88	3144.05	10.83
109	3164.11	3148.06	16.05
110	3155.00	3143.53	11.42
111	3159.00	3146.96	11.99
112	3163.00	3150.39	12.56

Cleanouts

Cleanout No	Rim Elevation



O42	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	O42

SEE MAP O43

Pipeline, Manhole and Cleanout Data of Tile O43

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	112	3153.79	3150.49	313.77	0.0110
100	110	3186.45	3183.90	329.00	-0.0080
100	111	3183.18	3178.51	326.00	0.0140
101	100	3154.45	3153.99	32.23	0.0140
102	101	3159.32	3154.65	326.00	0.0140
103	102	3164.09	3159.42	326.00	0.0140
104	103	3168.86	3164.19	326.00	0.0140
105	104	3173.64	3168.96	326.00	0.0140
106	105	3176.25	3173.84	304.21	-0.0080
107	106	3178.85	3176.35	329.00	-0.0080
108	107	3180.00	3178.95	329.00	-0.0030
109	108	3181.15	3180.10	329.00	-0.0030
110	109	3183.80	3181.25	329.00	-0.0080
111	105	3178.41	3173.84	326.00	0.0140
900	107	3179.65	3179.57	2.00	0.0100
901	109	3181.95	3181.87	2.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3163.00	3153.79	14.22
101	3168.28	3154.45	13.73
102	3170.00	3159.32	10.63
103	3176.56	3164.09	12.42
104	3183.00	3168.86	14.00
105	3186.00	3173.64	12.31
106	3187.68	3176.25	11.38
107	3191.00	3178.85	12.10
108	3190.60	3180.00	10.55
109	3193.00	3181.15	11.80
110	3194.88	3183.80	11.03
111	3191.00	3178.41	12.54

Cleanouts

Cleanout No	Rim Elevation

SEE MAP O42

SEE MAP N43

SEE MAP P43

18" VCP SP-00492
32.23' 0.0143

100

101

18" VCP SP-00492
326' 0.0143

102

18" VCP SP-00492
326' 0.0143

BELLFLOWER ST

30 ' CL

103

18" VCP SP-00492
326' 0.0143

104

18" VCP SP-00492
326' 0.0144

18" VCP SP-00534
329' -0.0078

110

5 ' CL

18" VCP SP-00534
329' -0.0078

109

18" VCP SP-00534
329' -0.0032

108

18" VCP SP-00534
329' -0.0032

107

18" VCP SP-00534
329' -0.0076

5 ' CL

106

18" VCP SP-00534
304.21' -0.0079

105

DOS PALMAS RD

DOS PALMAS RD

18" VCP SP-00492
326' 0.014

18" VCP SP-00492

111

30 ' CL

BELLFLOWER ST

18" VCP SP-00492
326' 0.0143

18" VCP SP-00492

O43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		**CITY OF VICTORVILLE**	**Sewer Atlas Book**	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	O43

SEE MAP O44

Pipeline, Manhole and Cleanout Data of Tile O44

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	111	3183.18	3178.51	326.00	0.0140
100	105	3211.90	3207.14	335.20	0.0140
101	100	3187.95	3183.28	326.00	0.0140
102	101	3192.73	3188.05	326.00	0.0140
103	102	3197.50	3192.83	326.00	0.0140
104	103	3202.27	3197.60	326.00	0.0140
105	104	3207.04	3202.37	326.00	0.0140
900	102	3193.30	3193.28	2.00	0.0100

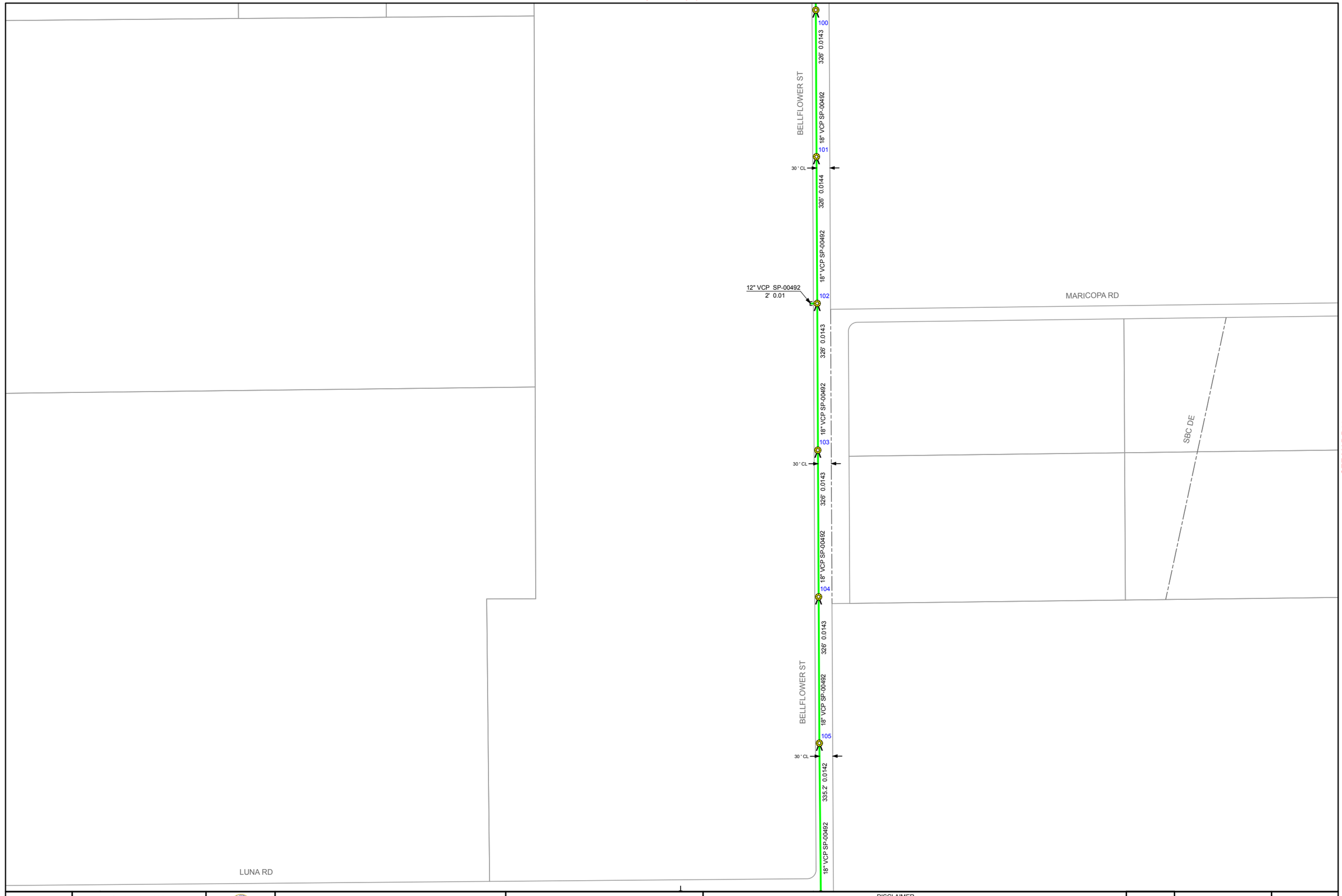
Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3195.45	3183.18	12.22
101	3199.36	3187.95	11.36
102	3203.62	3192.73	10.84
103	3208.26	3197.50	10.71
104	3213.85	3202.27	11.53
105	3219.00	3207.04	11.91

Cleanouts

Cleanout No	Rim Elevation

SEE MAP O43



SEE MAP P44

O44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	O44

SEE MAP O45

Pipeline, Manhole and Cleanout Data of Tile O45

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	105	3211.90	3207.14	335.20	0.0140
100	106	3224.30	3222.50	326.00	0.0050
101	100	3212.92	3212.10	164.80	0.0050
102	101	3214.82	3213.02	326.00	0.0050
103	102	3216.71	3214.92	326.00	0.0050
104	103	3218.61	3216.81	326.00	0.0050
105	104	3220.51	3218.71	326.00	0.0050
106	105	3222.40	3220.61	326.00	0.0050
900	100	3212.13	3212.10	2.00	0.0140

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3223.00	3211.90	11.00
101	3225.54	3212.92	12.57
102	3228.26	3214.82	13.39
103	3229.00	3216.71	12.24
104	3230.34	3218.61	11.68
105	3230.65	3220.51	10.09
106	3234.44	3227.40	11.99

Cleanouts

Cleanout No	Rim Elevation

SEE MAP O44

106 18" VCP SP-00492 326' 0.0055 105 18" VCP SP-00492 326' 0.0055 104 18" VCP SP-00492 326' 0.0055 103 18" VCP SP-00492 326' 0.0055 102 18" VCP SP-00492 326' 0.0055 101 100

18" VCP SP-00492 326' 0.0055

5' CL

5' CL

18" VCP SP-00492 164.8' 0.005

LUNA RD

BELLFLOWER ST

LUNA RD

13273

SBC DE

12390

13190

13080

SEE MAP N45

SEE MAP P45

O45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		**CITY OF VICTORVILLE**	**Sewer Atlas Book**	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	O45

Pipeline, Manhole and Cleanout Data of Tile P42

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	113	3124.40	3122.97	312.62	0.0040
100	108	3136.50	3135.40	312.72	0.0040
100	112	3146.70	3143.90	296.00	0.0100
101	100	3125.50	3124.40	319.00	0.0040
102	101	3126.80	3125.70	339.00	0.0040
103	102	3128.30	3127.00	357.00	0.0040
104	103	3129.70	3128.50	343.25	0.0040
104	115	3151.30	3148.80	296.00	0.0080
105	104	3131.10	3129.90	351.75	0.0040
105	117	3154.00	3151.90	245.74	0.0090
106	105	3132.50	3131.30	340.00	0.0040
107	106	3133.90	3132.70	340.00	0.0040
108	107	3135.20	3134.10	340.28	0.0040
109	116	3149.83	3148.86	193.43	0.0050
110	109	3150.60	3149.93	129.17	0.0050
111	120	3141.60	3140.00	306.01	0.0050
112	906	3143.70	3142.80	132.17	0.0070
113	112	3145.10	3143.80	246.83	0.0050
114	113	3146.73	3145.20	306.00	0.0050
115	114	3148.60	3146.83	341.70	0.0050
116	115	3148.76	3148.70	11.73	0.0050
117	110	3151.80	3150.80	196.00	0.0050
900	100	3124.46	3124.40	15.00	0.0040
901	104	3129.92	3129.90	5.00	0.0040
902	108	3135.32	3135.30	5.00	0.0040
905	111	3141.88	3141.80	8.00	0.0100
906	111	3142.80	3141.70	159.88	0.0070

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	-999	3124.30	-999
101	-999	3125.60	-999
102	-999	3126.90	-999
103	-999	3128.40	-999
104	-999	3129.80	-999
105	-999	3131.20	-999
106	-999	3132.60	-999
107	-999	3134.00	-999
108	-999	3135.30	-999
109	3161.07	3149.83	11.24
110	3157.41	3150.60	6.81
111	3151.68	3141.60	10.08
112	3154.10	3143.70	10.40
113	3155.35	3145.10	10.25
114	3156.90	3146.73	10.17
115	3158.53	3148.60	9.93
116	3158.39	3148.76	9.63
117	3159.96	3151.80	8.16

Cleanouts

Cleanout No	Rim Elevation

SEE MAP Q42

PALMDALE RD

108 18" VCP SP-00350 340.28' 0.004 107 18" VCP SP-00350A 340' 0.004 106 18" VCP SP-00350A 340' 0.004 105 18" VCP SP-00350A 351.75' 0.004 104 18" VCP SP-00350A 343.25' 0.004 103 18" VCP SP-00350A 357' 0.004 102 18" VCP SP-00350A 339' 0.004 101 18" VCP SP-00350A 319' 0.004 100

18" VCP SP-00350
312.72' 0.004

18" VCP SP-00350A
312.62' 0.004

32' CL

11695

MESA VIEW DR

FAR HILLS LN

110 8" PVC SP-00545 129.17' 0.0052 109 8" PVC SP-00545 193.43' 0.005 8" PVC SP-00545 11.73' 0.0051 116 115 8" PVC SP-00545 341.7' 0.0052 114 8" PVC SP-00545 306' 0.005 113 8" PVC SP-00545 246.83' 0.0053 112 8" PVC SP-00545 132.17' 0.0068 8" PVC SP-00545 159.88' 0.0068 111 8" PVC SP-00545 306.01' 0.0052

8" PVC SP-00545 136' 0.0051

8" PVC SP-00545 245.74' 0.0085

8" PVC SP-00545 296' 0.0084

8" PVC SP-00545 296' 0.0095

20' Easement

To Easement

20'

15'

5' CL

117

SEE MAP Q42

DISCLAIMER
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SEE MAP P43

Pipeline, Manhole and Cleanout Data of Tile P43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	112	3146.70	3143.90	296.00	0.0100
101	100	3148.30	3146.90	276.52	0.0050
102	101	3149.90	3148.40	285.48	0.0050
103	102	3151.40	3150.00	276.00	0.0050
103	168	3184.95	3180.61	268.66	-0.0160
104	115	3151.30	3148.80	296.00	0.0080
104	169	3182.47	3180.45	264.88	-0.0080
105	117	3154.00	3151.90	245.74	0.0090
106	105	3155.04	3154.20	210.94	0.0040
107	106	3155.80	3155.14	180.93	0.0040
108	107	3157.64	3155.97	256.02	0.0070
109	105	3158.00	3154.10	246.26	0.0160
110	111	3158.44	3157.33	222.13	0.0050
111	107	3157.13	3156.07	265.73	0.0040
112	101	3152.00	3148.50	296.00	0.0120
113	112	3154.00	3152.20	296.00	0.0060
114	113	3155.70	3154.10	266.00	0.0060
115	104	3156.00	3151.40	296.00	0.0160
116	108	3163.04	3157.84	316.80	0.0160
117	100	3155.20	3146.80	346.00	0.0190
118	109	3162.00	3158.10	276.00	0.0140
119	115	3160.00	3156.10	240.00	0.0160
120	121	3162.16	3161.42	123.47	0.0060
121	111	3161.22	3157.23	266.00	0.0150
122	120	3162.79	3162.26	88.75	0.0060
123	112	3157.00	3152.10	296.00	0.0170
124	123	3159.00	3157.20	296.00	0.0060
125	124	3161.00	3159.10	321.00	0.0060
126	125	3162.50	3161.10	278.00	0.0050
126	118	3162.50	3162.20	56.91	0.0050
127	116	3167.24	3163.14	296.00	0.0140
128	117	3160.20	3153.30	346.00	0.0200
129	121	3164.76	3161.32	173.77	0.0200
130	126	3166.50	3162.70	254.21	0.0150
131	123	3162.00	3157.10	296.00	0.0170
132	131	3164.50	3162.20	296.00	0.0080
133	132	3166.00	3164.60	270.00	0.0050
134	129	3166.28	3164.86	178.06	0.0080
135	134	3166.71	3166.48	41.26	0.0050
136	135	3167.81	3166.81	195.88	0.0050
137	127	3171.44	3167.34	296.00	0.0140
138	136	3168.50	3167.91	117.63	0.0050
139	125	3167.00	3161.20	346.00	0.0170
140	131	3164.50	3162.10	70.70	0.0340
141	104	3169.10	3167.75	264.00	-0.0050
142	130	3169.50	3166.60	151.36	0.0190
143	128	3166.60	3160.30	346.00	0.0180
144	140	3168.00	3164.60	166.30	0.0200
145	139	3171.00	3167.10	192.62	0.0200
146	137	3174.63	3171.54	221.00	0.0140
147	107	3166.49	3164.91	266.00	-0.0060
147	141	3169.10	3166.92	168.02	0.0130
148	147	3167.91	3166.59	266.29	-0.0050
149	148	3169.86	3168.01	187.01	-0.0050
150	155	3176.17	3175.42	150.92	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3155.74	3146.70	9.04
101	3157.32	3148.30	9.02
102	3158.55	3149.90	8.65
103	3159.75	3151.40	8.35
104	3160.38	3151.30	9.08
105	3163.13	3154.00	9.13
106	3163.83	3155.04	8.79
107	3164.57	3155.87	8.70
108	3166.92	3157.64	9.28
109	3166.73	3158.00	8.73
110	3166.81	3158.44	8.37
111	3165.62	3157.13	8.49
112	3161.07	3152.00	9.07
113	3162.97	3154.00	8.97
114	3164.42	3155.70	8.72
115	3166.01	3156.00	10.01
116	3171.41	3163.04	8.37
117	3162.20	3153.20	9.00
118	3170.77	3162.00	8.77
119	3168.92	3160.00	8.92
120	3170.91	3162.16	8.75
121	3169.74	3161.22	8.52
122	3171.01	3162.79	8.22
123	3166.33	3157.00	9.33
124	3168.08	3159.00	9.08
125	3169.76	3161.00	8.76
126	3171.65	3162.50	9.15
127	3175.61	3167.24	8.37
128	3169.20	3160.20	9.00
129	3173.13	3164.76	8.37
130	3175.39	3166.50	8.89
131	3171.62	3162.00	9.62
132	3173.30	3164.50	8.80
133	3174.40	3166.00	8.40
134	3176.58	3166.28	10.30
135	3177.47	3166.71	10.76
136	3179.21	3167.81	11.40
137	3179.81	3171.44	8.37
138	3176.72	3168.50	8.22
139	3175.85	3167.00	8.85
140	3173.19	3164.50	8.69
141	3176.72	3169.10	7.62
142	3178.38	3169.50	8.88
143	3175.63	3166.60	9.03
144	3176.79	3168.00	8.79
145	3179.81	3171.00	8.81
146	3183.18	3174.63	8.55
147	3175.38	3166.49	8.89
148	3179.06	3167.91	11.15
149	3178.08	3169.36	8.72
150	3184.38	3176.17	8.21
151	3179.55	3170.94	8.61
152	3181.13	3172.62	8.51
153	3182.60	3174.20	8.40
154	3184.16	3177.80	6.36

Cleanouts	
Cleanout No	Rim Elevation
300	3175.63
301	3181.24
302	3190.03

SEE MAP P42

SEE MAP Q43

SEE MAP Q43

FREMONTIA RD

FUCHSIA LN

BARRINGTON ST

BAYBERRY ST

DEVILLE CT

FULTON CT

MESA VIEW DR

HIDDEN PINES CT

BOBCAT HILLS LN

INDIAN HILLS LN

HAPPY HILLS LN

GROTTO HILLS LN

ASHMONT ST

BRYNWOOD ST

DOS PALMAS RD

MESA VIEW RD

CHARWOOD ST

BRAIDWOOD CT

WINEWOOD ST

8" PVC SP-00545 296' 0.0084

8" PVC SP-00545 245.74' 0.0085

8" PVC SP-00545 296' 0.0095

8" PVC SP-00547 256.02' 0.0065

8" PVC SP-00547 180.93' 0.004

8" PVC SP-00547 210.94' 0.004

8" PVC SP-00545 276' 0.0051

8" PVC SP-00545 285.48' 0.0053

8" PVC SP-00545 276.52' 0.0051

8" PVC SP-00547 316.8' 0.0164

8" PVC SP-00547 265.73' 0.004

8" PVC SP-00545 246.26' 0.0158

8" PVC SP-00545 296' 0.0155

8" PVC SP-00545 296' 0.0118

8" PVC SP-00545 346' 0.0185

8" PVC SP-00547 222.13' 0.005

8" PVC SP-00545 266' 0.006

8" PVC SP-00545 296' 0.0061

8" PVC SP-00547 296' 0.014

8" PVC SP-00547 266' 0.015

8" PVC SP-00545 276' 0.0141

8" PVC SP-00545 240' 0.0163

8" PVC SP-00545 296' 0.0166

8" PVC SP-00547 88.75' 0.006

8" PVC SP-00547 123.47' 0.006

8" PVC SP-00547 56.91' 0.0053

8" PVC SP-00545 278' 0.005

8" PVC SP-00545 321' 0.0059

8" PVC SP-00545 296' 0.0061

8" PVC SP-00545 346' 0.0199

8" PVC SP-00547 296' 0.014

8" PVC SP-00547 173.77' 0.0198

8" PVC SP-00545 254.21' 0.0149

8" PVC SP-00545 346' 0.0168

8" PVC SP-00545 296' 0.0166

8" PVC SP-00547 178.06' 0.006

8" PVC SP-00547 41.26' 0.005

8" PVC SP-00545 151.36' 0.0192

8" PVC SP-00545 270' 0.0052

8" PVC SP-00545 296' 0.0078

8" PVC SP-00545 70.7' 0.0339

8" PVC SP-00545 346' 0.0182

8" PVC SP-00547 195.88' 0.005

8" PVC SP-00547 117.63' 0.005

8" PVC SP-00547 221' 0.014

8" PVC SP-00545 134.43' 0.0216

8" PVC SP-00545 192.62' 0.0202

8" PVC SP-00545 166.3' 0.0204

8" PVC SP-00545 93' 0.0086

8" PVC SP-00449 264' -0.0051

8" VCP SP-00449 168.02' 0.013

12" PVC SP-00547 306.11' 0.005

12" PVC SP-00547 150.92' 0.005

12" PVC SP-00547 202.9' 0.005

12" PVC SP-00467 291.49' -0.0051

12" PVC SP-00467 311' -0.0051

12" PVC SP-00545 291' -0.0051

12" PVC SP-00467 187.01' -0.0051

12" PVC SP-00449 266.29' -0.005

8" PVC SP-00467 288' -0.0156

8" PVC SP-00467 195.01' 0.0107

8" PVC SP-00467 194.99' -0.0107

8" PVC SP-00467 218.54' -0.019

8" VCP SP-00449 227.45' -0.0233

8" PVC SP-00467 120.03' -0.0177

8" PVC SP-00467 346' -0.0148

8" PVC SP-00467 92.87' -0.0052

8" PVC SP-00467 346' -0.0051

8" PVC SP-00467 206.37' 0.0051

8" PVC SP-00467 221.57' -0.0051

8" VCP SP-00449 226.67' -0.0205

6" PVC SP-00467 104.89' -0.017

8" PVC SP-00467 264.88' -0.0076

8" PVC SP-00467 268.42' 0.0183

8" PVC SP-00449 268.66' -0.0162

8" VCP SP-00449 172.47' -0.02

P43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	P43

SEE MAP P44

Pipeline, Manhole and Cleanout Data of Tile P43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
151	149	3170.94	3169.46	291.00	-0.0050
152	151	3172.62	3171.04	311.00	-0.0050
153	152	3174.20	3172.72	291.49	-0.0050
154	150	3177.80	3176.27	306.11	0.0050
155	153	3175.32	3174.30	202.90	0.0050
156	151	3173.53	3171.44	194.99	-0.0110
157	152	3175.21	3173.12	195.01	0.0110
158	147	3172.22	3166.92	227.45	-0.0230
159	149	3174.01	3169.86	218.54	-0.0190
160	153	3179.20	3174.70	288.00	-0.0160
161	159	3176.23	3174.11	120.03	-0.0180
162	148	3173.47	3168.34	346.00	-0.0150
163	158	3176.95	3172.32	226.67	-0.0210
164	162	3175.35	3173.57	104.89	-0.0170
165	167	3178.71	3177.66	206.37	0.0050
166	165	3180.56	3178.81	346.00	-0.0050
167	161	3177.46	3176.33	221.57	-0.0050
168	163	3180.51	3177.06	172.47	-0.0200
169	164	3180.35	3175.45	268.42	-0.0180
300	143	3167.50	3166.70	93.00	0.0090
301	142	3172.50	3169.60	134.43	0.0220
302	166	3181.14	3180.66	92.87	-0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3183.61	3175.32	8.29
156	3182.47	3173.53	8.94
157	3184.05	3175.21	8.84
158	3179.89	3172.22	7.67
159	3182.68	3174.01	8.67
160	3187.85	3179.20	8.65
161	3184.84	3176.23	8.61
162	3181.96	3173.47	8.49
163	3184.62	3176.96	7.66
164	3183.76	3175.35	8.41
165	3187.38	3178.71	8.67
166	3189.13	3180.56	8.57
167	3186.18	3177.46	8.72
168	3188.17	3180.51	7.66
169	3188.91	3180.35	8.56

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP P42

SEE MAP Q43

SEE MAP Q43

FREMONTIA RD

FUCHSIA LN

BARRINGTON ST

BAYBERRY ST

DEVILLE CT

FULTON CT

MESA VIEW DR

HIDDEN PINES CT

BOBCAT HILLS LN

INDIAN HILLS LN

HAPPY HILLS LN

GROTTO HILLS LN

ASHMONT ST

BRYNWOOD ST

DOS PALMAS RD

MESA VIEW RD

CHARWOOD ST

BRAIDWOOD CT

WINEWOOD ST

8" PVC SP-00545 296' 0.0084

8" PVC SP-00545 245.74' 0.0085

8" PVC SP-00545 296' 0.0095

8" PVC SP-00547 256.02' 0.0065

8" PVC SP-00547 180.93' 0.004

8" PVC SP-00547 210.94' 0.004

8" PVC SP-00545 276' 0.0051

8" PVC SP-00545 285.48' 0.0053

8" PVC SP-00545 276.52' 0.0051

8" PVC SP-00547 316.8' 0.0164

8" PVC SP-00547 265.73' 0.004

8" PVC SP-00545 246.26' 0.0158

8" PVC SP-00545 296' 0.0155

8" PVC SP-00545 296' 0.0118

8" PVC SP-00545 346' 0.0185

8" PVC SP-00547 222.13' 0.005

8" PVC SP-00545 266' 0.006

8" PVC SP-00545 296' 0.0061

8" PVC SP-00547 296' 0.014

8" PVC SP-00547 266' 0.015

8" PVC SP-00545 276' 0.0141

8" PVC SP-00545 240' 0.0163

8" PVC SP-00545 296' 0.0166

8" PVC SP-00547 88.75' 0.006

8" PVC SP-00547 123.47' 0.006

8" PVC SP-00547 56.91' 0.0053

8" PVC SP-00545 278' 0.005

8" PVC SP-00545 321' 0.0059

8" PVC SP-00545 296' 0.0061

8" PVC SP-00545 346' 0.0199

8" PVC SP-00547 296' 0.014

8" PVC SP-00547 173.77' 0.0198

8" PVC SP-00545 254.21' 0.0149

8" PVC SP-00545 346' 0.0168

8" PVC SP-00545 296' 0.0166

8" PVC SP-00547 178.06' 0.006

8" PVC SP-00547 41.26' 0.005

8" PVC SP-00545 151.36' 0.0192

8" PVC SP-00545 270' 0.0052

8" PVC SP-00545 296' 0.0078

8" PVC SP-00545 70.7' 0.0339

8" PVC SP-00545 346' 0.0182

8" PVC SP-00547 195.88' 0.005

8" PVC SP-00547 117.63' 0.005

8" PVC SP-00547 221' 0.014

8" PVC SP-00545 134.43' 0.0216

8" PVC SP-00545 192.62' 0.0202

8" PVC SP-00545 166.3' 0.0204

8" PVC SP-00545 93' 0.0086

8" PVC SP-00449 264' -0.0051

8" VCP SP-00449 168.02' 0.013

12" PVC SP-00547 306.11' 0.005

12" PVC SP-00547 150.92' 0.005

12" PVC SP-00547 202.9' 0.005

12" PVC SP-00467 291.49' -0.0051

12" PVC SP-00467 311' -0.0051

12" PVC SP-00545 291' -0.0051

12" PVC SP-00467 187.01' -0.0051

12" PVC SP-00449 266.29' -0.005

8" PVC SP-00467 288' -0.0156

8" PVC SP-00467 195.01' 0.0107

8" PVC SP-00467 194.99' -0.0107

8" PVC SP-00467 218.54' -0.019

8" VCP SP-00449 227.45' -0.0233

8" PVC SP-00467 120.03' -0.0177

8" PVC SP-00467 346' -0.0148

8" PVC SP-00467 92.87' -0.0052

8" PVC SP-00467 346' -0.0051

8" PVC SP-00467 206.37' 0.0051

8" PVC SP-00467 221.57' -0.0051

8" VCP SP-00449 226.67' -0.0205

6" PVC SP-00467 104.89' -0.017

8" PVC SP-00467 264.88' -0.0076

8" PVC SP-00467 268.42' 0.0183

8" PVC SP-00449 268.66' -0.0162

8" VCP SP-00449 172.47' -0.02

P43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	P43

SEE MAP P44

Pipeline, Manhole and Cleanout Data of Tile P44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	104	3183.75	3182.67	211.66	-0.0050
101	100	3185.35	3183.85	296.00	-0.0050
102	101	3186.70	3185.45	207.39	-0.0060
102	163	3217.63	3211.37	264.43	0.0240
103	168	3184.95	3180.61	268.66	-0.0160
104	169	3182.47	3180.45	264.88	-0.0080
105	103	3183.39	3180.87	173.31	-0.0150
106	103	3186.94	3185.05	279.44	0.0070
107	111	3190.66	3189.72	184.89	-0.0050
107	167	3219.62	3216.24	317.94	0.0110
108	107	3191.11	3190.76	66.00	-0.0050
109	108	3191.99	3191.21	152.72	-0.0050
109	166	3219.15	3215.11	264.43	0.0170
110	109	3192.95	3192.09	167.71	-0.0050
111	114	3189.62	3188.70	184.56	0.0050
112	105	3188.03	3183.49	314.64	-0.0140
113	108	3193.57	3191.31	169.35	-0.0130
114	106	3188.50	3187.04	291.00	0.0050
115	999	3190.78	3189.35	57.15	-0.0250
116	113	3194.96	3193.67	161.00	-0.0080
117	116	3196.18	3195.06	202.03	-0.0050
118	112	3193.60	3188.13	321.00	-0.0170
119	109	3187.28	3182.14	296.00	-0.0170
120	1032	3195.72	3194.79	113.04	-0.0080
121	115	3196.18	3190.88	348.07	-0.0150
122	121	3197.05	3196.28	149.30	-0.0050
123	122	3198.37	3197.15	239.93	-0.0050
123	1279	3212.31	3211.25	211.37	-0.0050
124	119	3192.53	3187.38	296.00	-0.0170
125	120	3198.39	3195.82	246.13	-0.0100
126	125	3199.28	3198.49	155.40	-0.0050
126	157	3212.44	3208.58	360.57	-0.0110
127	124	3195.50	3192.73	256.00	-0.0110
127	156	3211.33	3206.72	368.51	-0.0130
128	124	3197.79	3192.63	296.00	-0.0170
129	126	3200.35	3199.38	190.03	-0.0050
130	129	3201.93	3200.45	290.18	-0.0050
131	127	3197.74	3195.60	189.21	-0.0110
132	128	3201.84	3197.89	226.00	-0.0180
133	127	3200.44	3195.70	321.00	-0.0150
134	132	3203.30	3201.94	205.14	-0.0070
135	133	3202.36	3200.64	121.25	-0.0140
136	137	3207.70	3207.41	52.87	-0.0050
137	140	3207.31	3206.95	70.58	-0.0050
138	134	3204.75	3203.40	196.09	-0.0070
139	131	3200.31	3197.84	176.44	-0.0140
140	138	3206.97	3204.86	296.00	-0.0070
141	136	3208.86	3207.80	208.64	-0.0050
142	141	3210.52	3208.96	305.66	-0.0050
143	142	3212.17	3210.62	304.67	-0.0050
144	143	3213.81	3212.27	304.67	-0.0050
145	133	3205.24	3200.54	312.51	-0.0150
146	145	3207.01	3205.34	246.00	-0.0070
147	137	3210.75	3207.51	221.57	0.0150
148	146	3208.84	3207.11	246.02	-0.0070

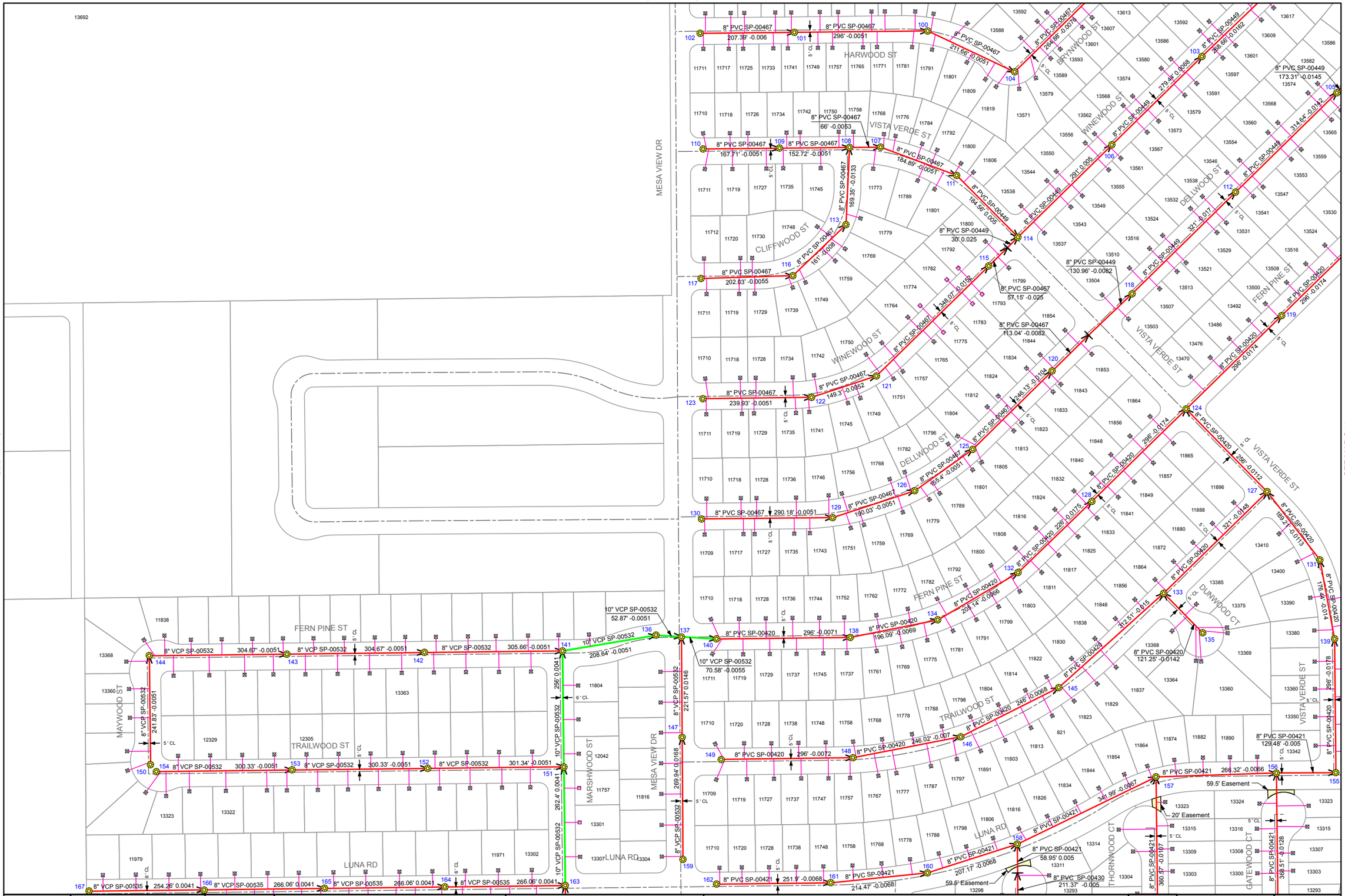
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3191.80	3183.75	8.05
101	3193.20	3185.35	7.85
102	3194.26	3186.70	7.56
103	3192.61	3184.95	7.66
104	3190.54	3182.47	8.07
105	3191.06	3183.39	7.67
106	3196.67	3186.94	9.73
107	3200.18	3190.66	9.52
108	3200.62	3191.11	9.51
109	3201.20	3191.99	9.21
110	3200.14	3192.95	7.19
111	3199.33	3189.62	9.71
112	3195.70	3188.03	7.67
113	3202.09	3193.57	7.94
114	3198.22	3188.50	9.72
115	3198.72	3190.78	7.94
116	3203.53	3194.96	8.57
117	3203.90	3196.18	7.72
118	3201.27	3193.60	7.67
119	3197.69	3187.28	10.41
120	3204.28	3195.72	8.56
121	3204.30	3196.18	8.12
122	3205.16	3197.05	8.11
123	3206.41	3198.37	8.04
124	3202.97	3192.53	10.44
125	3207.09	3198.39	8.70
126	3207.91	3199.28	8.63
127	3204.37	3195.50	8.87
128	3207.05	3197.79	9.26
129	3208.82	3200.35	8.46
130	3210.39	3201.93	8.46
131	3205.41	3197.74	7.67
132	3210.60	3201.84	8.76
133	3208.55	3200.44	8.41
134	3212.11	3203.30	8.81
135	3210.64	3202.36	8.28
136	3215.22	3207.70	7.52
137	3215.10	3207.31	7.59
138	3213.13	3204.76	8.38
139	3208.14	3200.31	7.83
140	3214.65	3206.97	7.68
141	3216.86	3208.86	8.00
142	3218.06	3210.52	7.13
143	3219.30	3212.17	7.13
144	3221.11	3213.81	7.10
145	3214.13	3205.24	8.89
146	3215.89	3207.01	8.88
147	3218.33	3210.75	7.48
148	3217.19	3208.84	8.35
149	3218.75	3211.07	7.68
150	3222.32	3215.24	7.08
151	3218.11	3210.10	8.01
152	3219.84	3211.83	8.01
153	3221.06	3213.45	7.61
154	3222.37	3215.07	7.30

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP P43

SEE MAP Q44

SEE MAP Q44



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SEE MAP P45

Pipeline, Manhole and Cleanout Data of Tile P44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
149	148	3211.07	3208.94	296.00	-0.0070
150	144	3215.24	3214.01	241.83	-0.0050
151	141	3210.10	3209.06	256.00	0.0040
152	151	3211.83	3210.30	301.34	-0.0050
153	152	3213.45	3211.93	300.33	-0.0050
154	153	3215.07	3213.55	300.33	-0.0050
155	139	3205.67	3200.41	296.00	-0.0180
156	155	3206.52	3205.87	129.48	-0.0050
157	156	3208.38	3206.62	266.32	-0.0070
158	157	3210.77	3208.48	341.99	-0.0070
159	147	3215.30	3210.85	269.94	0.0170
160	158	3212.28	3210.87	207.17	-0.0070
161	160	3213.84	3212.38	214.47	-0.0070
162	161	3215.66	3213.94	251.90	-0.0070
163	151	3211.27	3210.20	262.40	0.0040
164	163	212.56	211.47	266.06	0.0040
165	164	213.73	212.65	266.06	0.0040
166	165	214.91	213.83	266.06	0.0040
167	166	216.04	215.01	254.26	0.0040
999	114	3189.35	3188.60	30.00	0.0250
1032	118	3194.79	3193.70	130.96	-0.0080
1279	158	3211.25	3210.97	58.95	0.0050

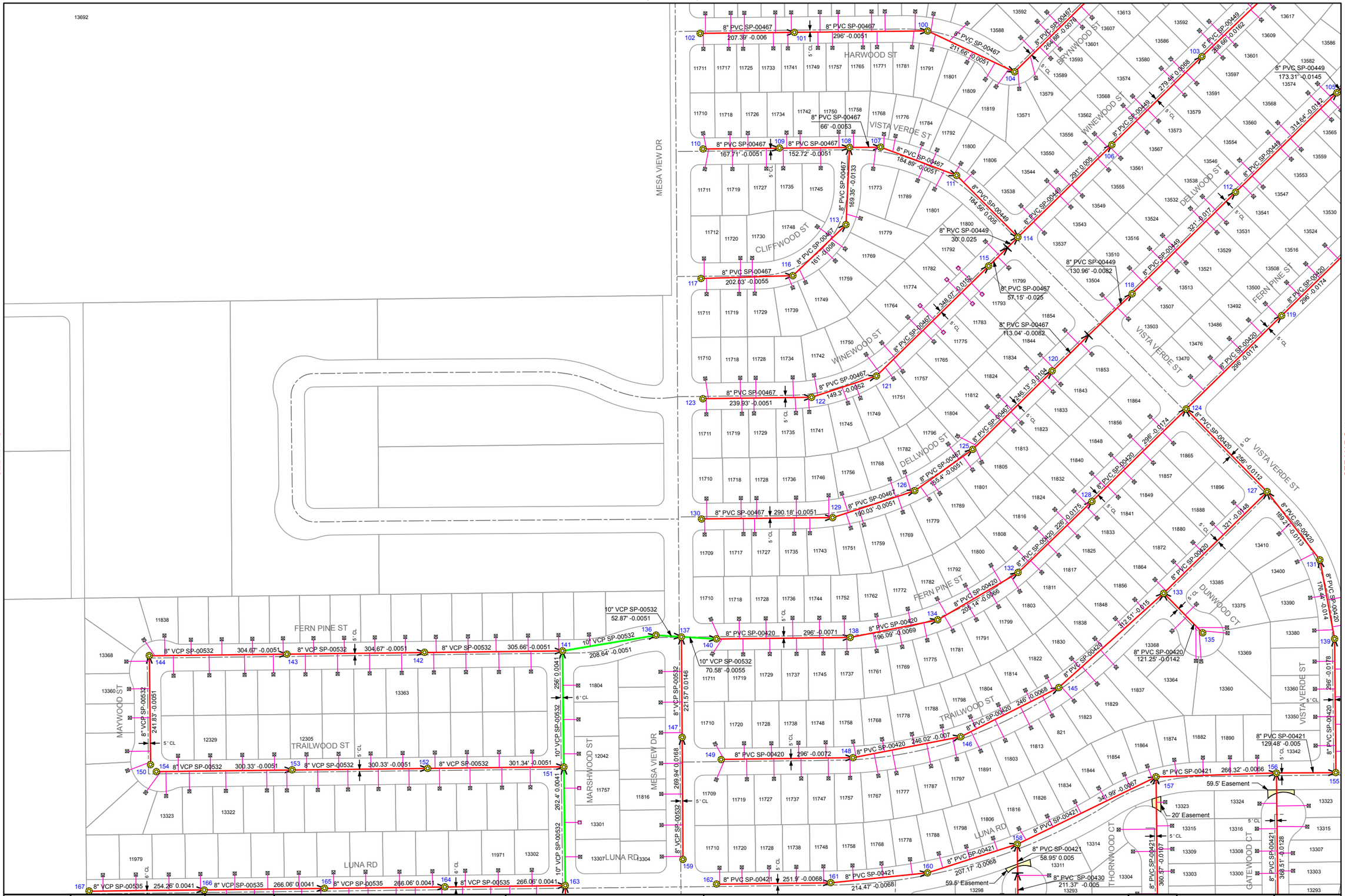
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3215.43	3205.67	9.76
156	3216.15	3206.52	9.63
157	3217.61	3208.38	9.23
158	3219.47	3210.77	8.70
159	3223.00	3215.38	77.70
160	3220.56	3212.28	8.28
161	3221.66	3213.84	7.82
162	3222.99	3215.66	7.33
163	222.43	211.27	11.16
164	224.37	212.56	11.81
165	225.71	213.73	11.98
166	224.69	214.91	9.78
167	223.41	216.04	7.37

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP P43

SEE MAP Q44

SEE MAP Q44



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SEE MAP P45

Pipeline, Manhole and Cleanout Data of Tile P45

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3220.98	3219.49	293.63	0.0050
100	109	3220.98	3219.35	236.75	0.0070
101	102	3219.39	3217.83	268.79	0.0060
102	163	3217.63	3211.37	264.43	0.0240
103	109	3220.83	3219.25	260.00	0.0060
104	105	3222.60	3221.21	273.79	0.0050
104	103	3222.60	3221.03	250.58	0.0060
105	106	3221.11	3219.50	273.80	0.0060
106	102	3219.30	3217.73	260.00	0.0060
107	167	3219.62	3216.24	317.94	0.0110
108	107	3223.43	3219.72	317.94	0.0120
109	166	3219.15	3215.11	264.43	0.0170
110	114	3226.92	3223.50	303.88	0.0130
111	110	3232.11	3227.12	382.08	0.0140
112	111	3233.29	3232.31	246.71	-0.0040
113	112	3234.35	3233.39	240.72	-0.0040
114	115	3223.40	3216.66	303.88	0.0220
115	900	3216.46	3216.19	51.00	0.0010
116	117	3233.94	3231.20	342.09	0.0080
117	118	3231.10	3228.63	309.08	0.0080
118	119	3228.53	3225.76	343.68	0.0080
119	120	3225.66	3222.95	338.59	0.0080
120	123	3222.85	3220.09	345.05	0.0080
121	123	3213.85	3212.51	266.66	-0.0050
122	121	3215.61	3213.95	331.53	-0.0050
123	1279	3212.31	3211.25	211.37	-0.0050
124	125	3212.20	3210.62	266.00	-0.0060
125	103	3210.52	3208.44	291.00	-0.0070
126	157	3212.44	3208.58	360.57	-0.0110
127	156	3211.33	3206.72	368.51	-0.0130
128	110	3229.20	3227.12	273.43	-0.0070
129	128	3230.50	3229.10	260.00	-0.0050
130	129	3232.31	3230.70	301.00	0.0050
300	111	3234.27	3232.31	141.29	0.0140
301	115	3217.36	3216.66	118.45	0.0060
302	121	3214.66	3214.05	122.19	0.0050
303	1165	3214.12	3213.41	114.79	-0.0060
304	128	3234.00	3229.20	330.08	0.0150
305	130	3233.40	3232.51	82.08	0.0110
900	122	3216.19	3215.71	97.00	-0.0050
1165	124	3213.41	3212.30	178.23	-0.0060

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3228.15	3220.98	7.17
101	3226.30	3219.39	6.91
102	3225.00	3217.63	7.37
103	3228.20	3220.83	7.37
104	3229.77	3222.60	7.17
105	3228.47	3221.11	7.36
106	3226.67	3219.30	7.37
107	3226.89	3219.62	7.27
108	3230.60	3223.43	7.17
109	3226.52	3219.15	7.37
110	3234.12	3226.92	7.20
111	3239.31	3232.31	7.00
112	3241.80	3233.29	8.51
113	3240.84	3234.35	6.49
114	3229.93	3223.40	6.53
115	3226.23	3216.46	9.77
116	3240.22	3233.94	6.28
117	3239.35	3231.10	8.25
118	3237.71	3228.53	9.18
119	3235.07	3225.66	9.41
120	3231.63	3222.85	8.78
121	3223.37	3213.85	9.52
122	3225.04	3215.61	9.43
123	3222.01	3212.31	9.70
124	3220.45	3212.20	8.25
125	3218.71	3210.52	8.19
126	3220.10	3212.44	7.66
127	3218.44	3211.33	7.11
128	3236.11	3229.20	6.91
129	3237.58	3230.50	7.08
130	3239.50	3232.31	7.19

Cleanouts

Cleanout No	Rim Elevation
300	3241.27
301	-999
302	3221.71
303	3221.92
304	3241.06
305	3240.49

SEE MAP P44

SEE MAP Q45

SEE MAP Q45

FREMONTIA RD

ECHO GLEN ST

HOMELAND ST

GAYNESWOOD ST

MARSHWOOD ST

MESA VIEW DR

EDGEWOOD ST

SPICEWOOD WAY

THORNWOOD CT

GATEWOOD CT

PEPPERWOOD ST

FERN HAVEN ST

ROUND OAK WAY

RED WILLOW WAY

FORREST PARK LN

MESA VIEW DR

8" VCP SP-00535 317.94' 0.0106

8" VCP SP-00535 317.94' 0.0117

8" VCP SP-00535 264.43' 0.0167

8" VCP SP-00535 264.43' 0.0237

8" VCP SP-00535 260' 0.0061

8" VCP SP-00535 260' 0.0057

8" VCP SP-00535 8" VCP SP-00535 236.75' 0.0069

8" VCP SP-00535 8" VCP SP-00535 293.63' 0.0051

8" VCP SP-00535 8" VCP SP-00535 268.79' 0.0058

8" VCP SP-00535 8" VCP SP-00535 250.58' 0.0063

8" VCP SP-00535 8" VCP SP-00535 273.79' 0.0051

8" VCP SP-00535 8" VCP SP-00535 273.8' 0.0059

8" VCP SP-00535 118.45' 0.0058

8" PVC SP-00485 303.88' 0.0222

8" PVC SP-00485 303.88' 0.0131

8" PVC SP-00485 382.08' 0.0136

8" PVC SP-00485 330.08' 0.0145

8" PVC SP-00485 301' 0.0053

8" PVC SP-00485 260' -0.0054

8" PVC SP-00485 273.43' -0.0069

8" PVC SP-00485 82.08' 0.0108

8" PVC SP-00485 240.72' -0.004

8" PVC SP-00485 246.71' -0.004

8" PVC SP-00485 141.29' 0.0139

8" PVC SP-00430 97' -0.005

8" PVC SP-00430 331.53' -0.005

8" PVC SP-00430 122.19' 0.005

8" PVC SP-00430 211.37' -0.005

8" PVC SP-00430 266.66' -0.005

8" PVC SP-00430 114.79' -0.0062

8" PVC SP-00485 51' 0.0005

8" PVC SP-00421 368.51' -0.0128

8" PVC SP-00421 360.57' -0.0107

8" PVC SP-00421 178.23' -0.0062

8" PVC SP-00421 266' -0.0059

8" PVC SP-00421 291' -0.0071

8" PVC SP-00498 342.09' 0.008

8" PVC SP-00498 309.08' 0.008

8" PVC SP-00498 343.68' 0.008

8" PVC SP-00498 338.59' 0.008

8" PVC SP-00498 345.05' 0.008

P45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		November 2006	P45

SEE MAP P46

Pipeline, Manhole and Cleanout Data of Tile P46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	115	3240.20	3238.20	293.61	0.0070
101	100	3242.71	3240.30	344.45	0.0070
101	152	3273.70	3256.48	272.81	-0.0630
102	101	3245.40	3242.81	338.00	0.0080
103	102	3247.79	3245.50	338.00	0.0070
104	103	3249.85	3247.89	287.76	0.0070
104	151	3270.60	3254.88	282.99	-0.0560
105	120	3244.14	3240.80	331.38	0.0100
106	105	3247.80	3244.24	346.00	0.0100
107	104	3252.28	3250.05	185.83	0.0120
108	106	3249.40	3247.90	346.00	0.0040
109	107	3253.77	3252.48	257.00	0.0050
110	108	3250.95	3249.50	229.21	0.0060
111	103	3252.00	3248.00	193.25	0.0210
112	109	3255.15	3253.87	256.00	0.0050
113	112	3256.53	3255.25	256.00	0.0050
114	113	3257.91	3256.63	256.00	0.0050
115	107	3254.20	3252.38	151.66	0.0120
116	109	3261.54	3253.97	242.00	0.0310
117	112	3260.16	3255.35	242.00	0.0200
118	113	3260.16	3256.73	242.00	0.0150
119	114	3259.32	3258.11	242.75	0.0050
120	124	3248.45	3246.20	281.13	0.0080
121	120	3249.83	3248.55	224.35	0.0060
122	121	3251.11	3249.93	224.98	0.0050
123	108	3254.39	3249.60	296.00	0.0160
124	111	3253.65	3252.10	296.00	0.0050
125	115	3258.30	3254.30	339.00	0.0120
126	116	3263.12	3261.64	296.00	0.0050
127	117	3261.74	3260.26	296.00	0.0050
128	130	3252.81	3251.40	281.50	0.0050
129	128	3256.15	3252.91	223.74	0.0150
130	118	3261.74	3260.26	296.00	0.0050
131	129	3258.00	3256.25	224.05	0.0080
132	119	3260.90	3259.42	296.00	0.0050
133	123	3257.35	3254.49	287.00	0.0100
134	124	3259.65	3253.75	316.00	0.0190
135	133	3259.32	3257.45	185.56	0.0100
136	134	3262.25	3259.75	157.23	0.0160
137	125	3261.85	3258.40	283.36	0.0120
138	138	3257.02	3254.05	336.00	0.0090
139	138	3260.09	3257.12	337.66	0.0090
140	139	3261.80	3260.19	346.00	0.0050
141	140	3263.95	3261.90	282.00	0.0070
142	141	3265.80	3264.05	239.02	0.0070
143	144	3265.88	3264.90	197.00	0.0050
144	126	3264.70	3263.22	296.00	0.0050
144	145	3264.80	3263.52	256.00	0.0050
145	127	3263.32	3261.84	296.00	0.0050
145	146	3263.42	3261.50	256.00	0.0070
146	130	3263.32	3261.84	296.00	0.0050
147	146	3262.62	3261.80	256.00	0.0040
147	132	3262.62	3261.10	294.99	0.0050
148	146	3249.29	3247.91	275.80	0.0050
149	148	3251.02	3249.39	326.00	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3251.06	3240.20	10.86
101	3253.56	3242.71	10.85
102	3257.01	3245.40	11.61
103	3260.28	3247.79	12.49
104	3261.87	3249.85	12.02
105	3252.90	3244.14	8.76
106	3255.89	3247.80	8.09
107	3262.87	3252.28	10.59
108	3257.56	3249.40	8.16
109	3265.42	3253.77	11.65
110	3260.52	3250.95	9.57
111	3261.71	3252.00	9.71
112	3266.73	3255.15	11.58
113	3265.97	3256.53	9.44
114	3264.85	3257.91	6.94
115	3264.79	3254.20	10.59
116	3267.80	3261.54	6.26
117	3268.67	3260.16	8.51
118	3267.67	3260.16	7.51
119	3265.98	3259.32	6.66
120	3256.45	3248.45	8.00
121	3259.23	3249.83	9.40
122	3260.85	3251.11	9.74
123	3262.35	3254.39	7.96
124	3263.36	3253.65	9.71
125	3268.91	3258.30	10.61
126	3271.62	3263.12	8.50
127	3271.79	3261.74	10.05
128	3260.70	3252.81	7.89
129	3263.42	3256.15	7.27
130	3269.86	3261.74	8.12
131	3265.04	3258.00	7.04
132	3267.48	3260.90	6.58
133	3266.30	3257.35	8.95
134	3267.81	3259.65	8.16
135	3265.85	3259.32	6.53
136	3271.03	3262.25	8.78
137	3272.32	3261.85	10.47
138	3265.37	3257.02	8.35
139	3268.25	3260.09	8.16
140	3269.90	3261.80	8.10
141	3272.05	3263.95	8.10
142	3273.74	3265.80	7.94
143	3273.13	3265.88	7.25
144	3274.58	3264.70	9.88
145	3274.15	3263.32	10.83
146	3271.58	3261.50	10.08
147	3269.01	3262.62	6.39
148	3268.54	3249.29	19.25
149	3270.62	3251.02	19.60
150	3272.07	3252.75	19.32
151	3275.03	3254.68	20.35
152	3276.90	3256.28	20.62
153	3278.65	3258.11	20.54
154	3279.75	3259.35	20.40

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP P45

FREMONTIA RD

LA MESA RD

MESA VIEW DR

LA MESA RD

MC CORD LN

8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 257' 0.005

8" PVC SP-00538 287.76' 0.0068 — 8" PVC SP-00538 338' 0.0068 — 8" PVC SP-00538 338' 0.0077 — 8" PVC SP-00538 344.45' 0.007 — 8" PVC SP-00538 293.61' 0.0068

TIFFANY ST

8" PVC SP-00538 229.21' 0.0063 — 8" PVC SP-00538 346' 0.0043 — 8" PVC SP-00538 346' 0.0103 — 8" PVC SP-00538 331.38' 0.0101

HILLARY WAY

8" PVC SP-00538 224.98' 0.0052 — 8" PVC SP-00538 224.35' 0.0057 — 8" PVC SP-00538 281.13' 0.008

ELLIOT WAY

8" PVC SP-00538 224.05' 0.0078 — 8" PVC SP-00538 223.74' 0.0145 — 8" PVC SP-00538 281.5' 0.005

CHRISTINA CT — CELINA LN — TERYN CT — TRENT PL

8" PVC SP-00640 294.99' 0.0055 — 8" PVC SP-00640 256' 0.0043 — 8" PVC SP-00640 256' 0.0068 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 197' 0.005

IVERSON ST

8" PVC SP-00538 239.02' 0.0073 — 8" PVC SP-00538 282' 0.0073 — 8" PVC SP-00538 346' 0.0047 — 8" PVC SP-00538 337.66' 0.0088 — 8" PVC SP-00538 336' 0.0088

NYACK RD

16" ConcreteEncasement — 8" PVC SP-00640 228.03' 0.004 — 8" PVC SP-00640 246' 0.004 — 8" PVC SP-00640 251' 0.005 — 8" PVC SP-00640 222.61' 0.005 — 8" PVC SP-00640 346' 0.005 — 8" PVC SP-00533 272.81' -0.0631

8" PVC SP-00538 299.02' 0.005 — 8" PVC SP-00538 326' 0.005 — 8" PVC SP-00538 326.01' 0.005 — 8" PVC SP-00538 326' 0.005 — 8" PVC SP-00538 275.8' 0.005

ETHAN ST — BRANDON ST — CALIENTE RD

SEE MAP Q46

SEE MAP P47

P46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P46

Pipeline, Manhole and Cleanout Data of Tile P46

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
150	149	3252.75	3251.12	326.01	0.0050
151	150	3254.48	3252.85	326.00	0.0050
152	151	3256.28	3254.78	299.02	0.0050
153	152	3258.11	3256.38	346.00	0.0050
154	153	3259.35	3258.21	222.61	0.0050
155	154	3260.63	3259.45	251.00	0.0050
156	155	3261.69	3260.83	246.00	0.0040
157	156	3262.62	3261.89	228.03	0.0040
1252	157	3262.75	3262.73	5.00	0.0040
1253	154	3259.67	3259.65	5.00	0.0040

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
155	3278.69	3260.63	18.06
156	3277.55	3261.69	15.86
157	3279.27	3262.62	16.65

Cleanouts

Cleanout No	Rim Elevation

SEE MAP P45

FREMONTIA RD

LA MESA RD

MESA VIEW DR

LA MESA RD

MC CORD LN

8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 257' 0.005

8" PVC SP-00538 287.76' 0.0068 — 8" PVC SP-00538 338' 0.0068 — 8" PVC SP-00538 338' 0.0077 — 8" PVC SP-00538 344.45' 0.007 — 8" PVC SP-00538 293.61' 0.0068

TIFFANY ST

8" PVC SP-00538 229.21' 0.0063 — 8" PVC SP-00538 346' 0.0043 — 8" PVC SP-00538 346' 0.0103 — 8" PVC SP-00538 331.38' 0.0101

HILLARY WAY

8" PVC SP-00538 224.98' 0.0052 — 8" PVC SP-00538 224.35' 0.0057 — 8" PVC SP-00538 281.13' 0.008

ELLIOT WAY

8" PVC SP-00538 224.05' 0.0078 — 8" PVC SP-00538 223.74' 0.0145 — 8" PVC SP-00538 281.5' 0.005

CHRISTINA CT — CELINA LN — TERYN CT — TRENT PL

8" PVC SP-00640 294.99' 0.0055 — 8" PVC SP-00640 256' 0.0043 — 8" PVC SP-00640 256' 0.0068 — 8" PVC SP-00640 256' 0.005 — 8" PVC SP-00640 197' 0.005

IVERSON ST

8" PVC SP-00538 239.02' 0.0073 — 8" PVC SP-00538 282' 0.0073 — 8" PVC SP-00538 346' 0.0047 — 8" PVC SP-00538 337.66' 0.0088 — 8" PVC SP-00538 336' 0.0088

NYACK RD

16" ConcreteEncasement — 8" PVC SP-00640 228.03' 0.004 — 8" PVC SP-00640 246' 0.004 — 8" PVC SP-00640 251' 0.005 — 8" PVC SP-00640 222.61' 0.005 — 8" PVC SP-00640 346' 0.005 — 8" PVC SP-00533 272.81' -0.0631

8" PVC SP-00538 299.02' 0.005 — 8" PVC SP-00538 326' 0.005 — 8" PVC SP-00538 326.01' 0.005 — 8" PVC SP-00538 326' 0.005 — 8" PVC SP-00538 275.8' 0.005

ETHAN ST — BRANDON ST — CALIENTE RD

SEE MAP Q46

SEE MAP P47

P46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P46

Pipeline, Manhole and Cleanout Data of Tile P47

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3265.74	3264.05	306.00	0.0050
100	129	3290.40	3285.75	256.00	-0.0180
101	152	3273.70	3256.48	272.81	-0.0630
101	130	3291.95	3288.92	216.69	0.0140
102	100	3267.40	3265.84	296.00	-0.0050
102	131	3297.90	3295.10	241.00	0.0120
103	102	3269.00	3267.42	316.00	-0.0050
103	132	3297.25	3293.29	298.82	0.0130
104	103	3270.60	3269.10	298.00	-0.0050
104	151	3270.60	3254.88	282.99	-0.0560
105	100	3269.50	3266.10	221.81	-0.0150
106	102	3271.30	3267.60	296.00	-0.0130
107	106	3273.40	3271.50	307.00	-0.0060
108	107	3275.40	3273.50	307.00	-0.0060
109	101	3276.40	3273.80	346.00	-0.0080
110	105	3273.50	3269.60	226.00	-0.0170
111	107	3277.00	3273.60	219.27	-0.0160
112	106	3274.40	3271.40	226.81	-0.0130
113	108	3278.70	3275.60	324.34	-0.0100
114	109	3279.10	3276.50	346.00	-0.0080
115	130	3275.38	3273.75	326.00	-0.0050
116	115	3277.00	3275.48	303.53	-0.0050
116	112	3277.10	3274.50	196.00	-0.0130
117	111	3280.90	3277.10	226.00	-0.0170
118	113	3283.50	3278.80	338.32	-0.0140
119	136	3279.80	3278.07	346.00	-0.0050
120	119	3281.63	3279.90	346.00	-0.0050
121	120	3283.46	3281.73	346.00	-0.0050
122	114	3282.80	3279.20	346.00	-0.0100
123	1068	3280.96	3279.03	193.00	-0.0100
124	123	3282.69	3281.16	301.60	-0.0050
125	126	3285.94	3285.68	251.05	0.0050
126	1070	3285.48	3283.55	192.74	0.0100
127	126	3287.43	3285.68	350.95	0.0050
128	123	3284.43	3281.06	245.67	0.0140
129	124	3285.65	3282.89	276.00	-0.0100
130	125	3288.82	3287.14	316.00	0.0050
131	130	3294.90	3289.02	296.00	0.0200
131	132	3294.90	3293.39	306.00	0.0050
132	127	3293.19	3287.53	316.00	0.0180
133	160	3290.40	3287.42	306.00	-0.0100
133	128	3290.40	3284.53	261.00	-0.0230
141	123	3282.69	3281.16	306.00	-0.0050
300	116	3278.90	3277.20	128.00	-0.0130
301	121	3284.30	3283.56	148.00	-0.0050

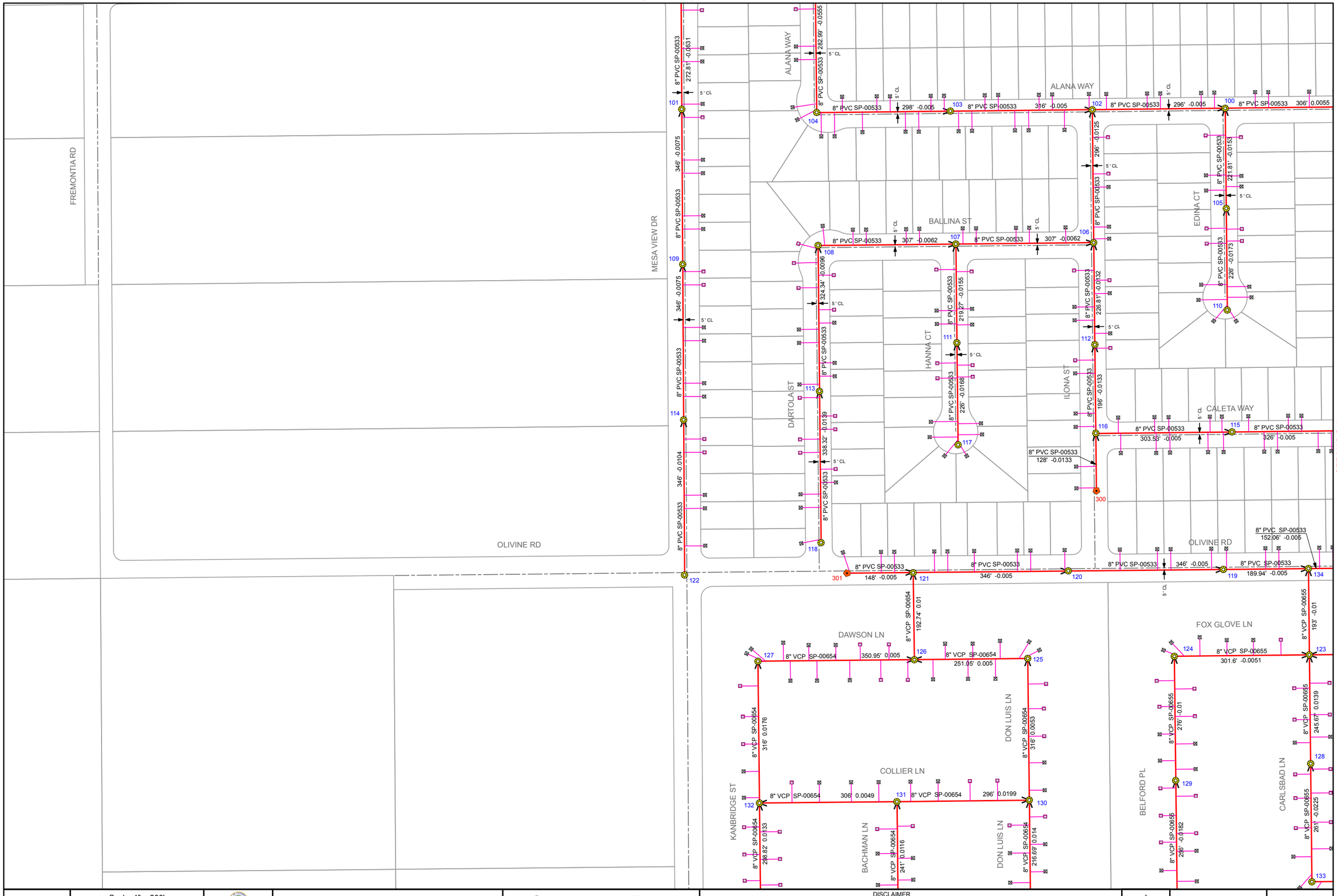
Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3273.43	3265.74	7.69
101	3281.24	3273.70	7.54
102	3274.93	3267.40	7.53
103	3276.53	3269.00	7.53
104	3277.91	3270.60	7.31
105	3276.93	3269.50	7.43
106	3278.83	3271.30	7.53
107	3281.07	3273.40	7.67
108	3283.07	3275.40	7.67
109	3283.91	3276.40	7.51
110	3280.95	3273.50	7.45
111	3284.55	3277.00	7.55
112	3281.97	3274.40	7.57
113	3286.39	3278.70	7.69
114	3286.61	3279.10	7.51
115	3283.19	3275.38	7.81
116	3284.69	3277.00	7.69
117	3288.57	3280.90	7.67
118	3291.06	3283.50	7.56
119	3287.38	3279.80	7.58
120	3289.13	3281.63	7.50
121	3290.88	3283.46	7.42
122	3290.46	3282.80	7.66
123	3287.50	3280.96	6.54
124	3289.83	3282.69	7.14
125	3293.31	3286.94	6.37
126	3291.98	3285.48	6.50
127	3295.42	3287.43	7.99
128	3291.68	3284.43	7.25
129	3293.20	3285.65	7.55
130	3296.73	3288.82	7.91
131	3302.21	3294.90	7.31
132	3300.54	3293.19	7.35
133	3297.27	3290.40	6.87

Cleanouts

Cleanout No	Rim Elevation
300	3286.45
301	3291.63

SEE MAP P46



SEE MAP Q47

SEE MAP P48

P47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P47

Pipeline, Manhole and Cleanout Data of Tile P48

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	129	3290.40	3285.75	256.00	-0.0180
100	116	3318.70	3316.28	157.26	-0.0150
101	130	3291.95	3288.92	216.69	0.0140
102	131	3297.90	3295.10	241.00	0.0120
103	132	3297.25	3293.29	298.82	0.0130
104	103	3299.20	3297.45	336.00	-0.0050
105	104	3300.48	3299.30	243.33	-0.0040
106	107	3293.48	3291.10	322.60	-0.0070
107	106	3295.00	3293.58	285.00	-0.0050
107	100	3295.00	3290.50	276.67	-0.0160
108	101	3296.24	3292.05	275.31	0.0150
109	108	3301.17	3296.44	296.00	0.0160
109	102	3301.27	3298.00	251.00	0.0130
110	109	3302.80	3301.27	306.00	0.0050
110	103	3302.80	3297.35	193.18	0.0280
111	120	3296.70	3295.50	237.43	0.0050
112	111	3298.50	3296.80	289.00	0.0060
113	973	3301.30	3300.93	38.00	0.0100
114	113	3304.61	3301.40	336.00	0.0100
115	114	3307.91	3304.71	336.00	0.0100
116	157	3315.88	3315.10	322.27	-0.0020
117	116	3316.90	3316.08	343.62	-0.0020
118	117	3317.93	3317.10	346.00	-0.0020
119	118	3318.96	3318.13	346.00	-0.0020
120	119	3319.89	3319.16	305.62	-0.0020
300	105	3301.25	3300.58	123.53	-0.0050
301	108	3298.63	3296.44	132.10	0.0170
302	115	3309.30	3308.01	131.75	0.0100
973	112	3300.93	3298.60	241.00	0.0100
986	111	3296.90	3296.70	20.00	0.0050
987	113	3301.70	3301.50	20.00	0.0100
988	120	3320.12	3320.09	14.28	0.0020

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3297.55	3290.40	7.15
101	3292.82	3281.95	10.87
102	3304.98	3297.90	7.08
103	3306.35	3297.25	9.10
104	3306.51	3299.20	7.31
105	3307.80	3300.48	7.32
106	3302.00	3293.48	8.52
107	3302.09	3295.00	7.09
108	3303.73	3296.24	7.49
109	3308.32	3301.17	7.15
110	3309.64	3302.80	6.84
111	3303.99	3296.70	7.29
112	3305.86	3298.50	7.36
113	3308.51	3301.30	7.21
114	3311.66	3304.61	7.05
115	3314.97	3307.91	7.06
116	3325.95	3315.88	10.07
117	3328.43	3316.90	11.53
118	3331.60	3317.93	13.67
119	3333.50	3318.96	14.54
120	3330.77	3319.89	10.88

Cleanouts

Cleanout No	Rim Elevation
300	3308.37
301	3305.73
302	3316.34

SEE MAP P47

CADDIE CT

8" VCP SP-00654 123.53' -0.0054

8" VCP SP-00654 243.33' -0.004

8" VCP SP-00654

336' -0.0052

8" VCP SP-00654 298.82' 0.0133

KANBRIDGE ST

8" VCP SP-00654 133.18' 0.0282

BACHMAN LN

8" VCP SP-00654 251' 0.013

DON LUIS LN

8" VCP SP-00654 275.31' 0.0152

EMPEROR LN

8" VCP SP-00655 276.67' -0.0163

BELFORD PL

8" VCP SP-00655 285' -0.005

FENWICK LN

8" VCP SP-00654 306' 0.005

BROOKMOOR ST

8" VCP SP-00654 296' 0.016

8" VCP SP-00654 132.1' 0.0167

MESA VIEW DR

HORNET ST

8" VCP SP-00654 131.75' 0.0098

8" VCP SP-00654 336' 0.0095

8" VCP SP-00654 336' 0.0095

8" VCP SP-00655 241' 0.0097

8" VCP SP-00655 289' 0.0059

20' 0.01

8" VCP SP-00654 38' 0.0097

8" VCP SP-00655 20' 0.005

TOKAY ST

BEAR VALLEY RD

8" PVC SP-00636 14.28' 0.0024

12" PVC SP-00636 305.62' -0.0024

12" PVC SP-00636

346' -0.0024

12" PVC SP-00636

346' -0.0024

12" PVC SP-00636 343.62' -0.0024

12" PVC SP-00636 322.27' -0.0024

SEE MAP Q48

SEE MAP P49

P48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	July 2007	P48

DISCLAIMER
This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.

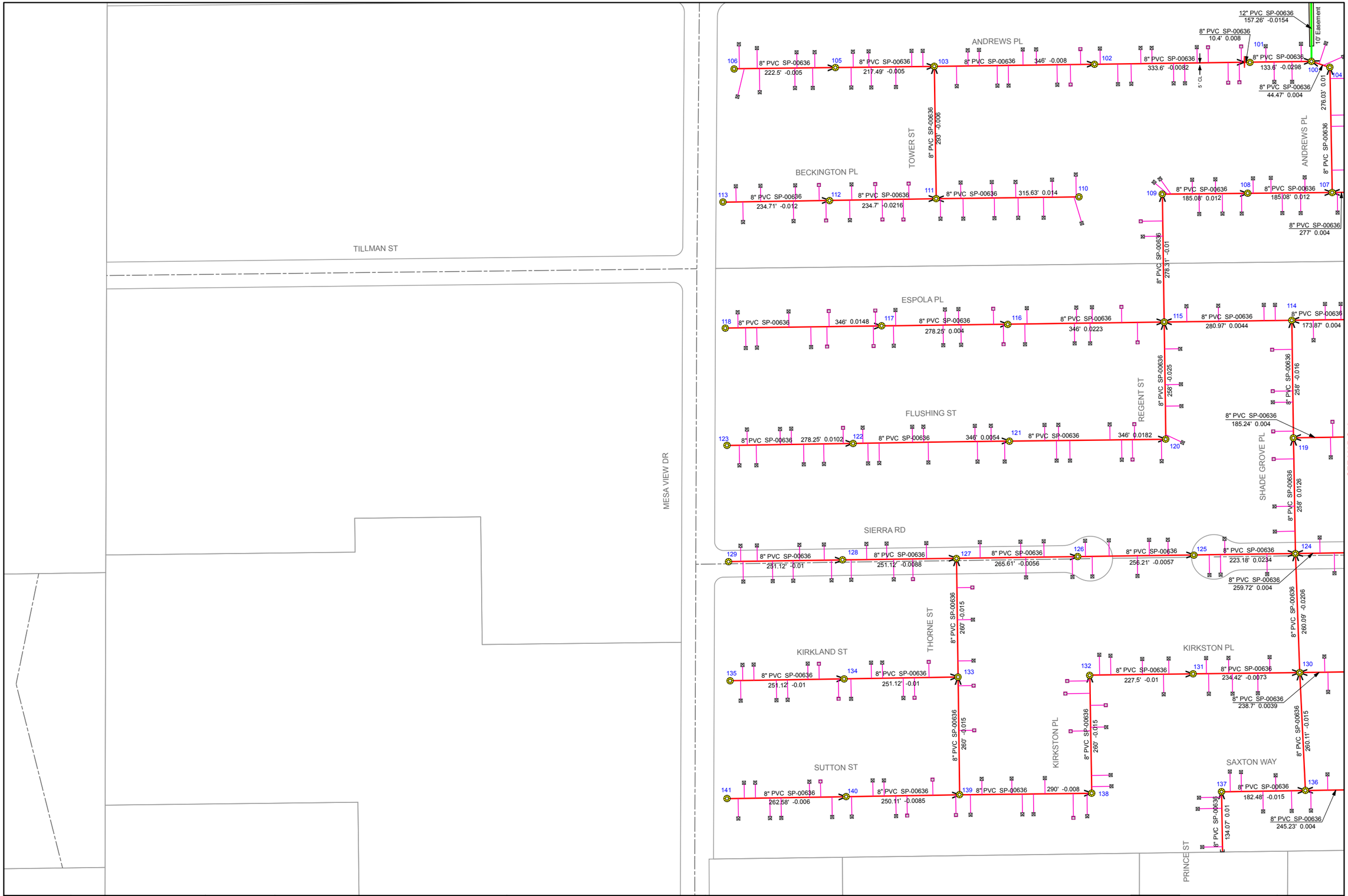
Pipeline, Manhole and Cleanout Data of Tile P49

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	116	3318.70	3316.28	157.26	-0.0150
101	100	3321.56	3317.58	133.60	-0.0300
102	904	3324.51	3321.76	333.60	-0.0080
103	102	3327.38	3324.61	346.00	-0.0080
103	107	3322.02	3320.91	277.00	0.0040
104	100	3317.75	3317.58	44.47	0.0040
105	103	3328.57	3327.48	217.49	-0.0050
106	105	3329.78	3328.67	222.50	-0.0050
107	104	3320.71	3317.95	276.03	0.0100
108	107	3323.13	3320.91	185.08	0.0120
109	108	3325.45	3323.23	185.08	0.0120
110	111	3335.96	3329.34	315.63	0.0140
111	103	3329.34	3327.58	293.00	-0.0060
111	114	3330.66	3329.97	173.87	0.0040
112	111	3334.61	3329.54	234.70	-0.0220
113	112	3337.53	3334.71	234.71	-0.0120
114	115	3329.87	3328.63	280.97	0.0040
115	109	3328.43	3325.65	278.31	-0.0100
116	115	3336.36	3328.63	346.00	0.0220
117	116	3337.57	3336.46	278.25	0.0040
118	117	3342.79	3337.67	346.00	0.0150
119	119	3335.13	3334.39	185.24	0.0040
119	114	3334.19	3330.07	258.00	-0.0160
120	115	3334.98	3328.53	258.00	-0.0250
121	120	3341.46	3335.18	346.00	0.0180
122	121	3343.43	3341.56	346.00	0.0050
123	122	3346.37	3343.53	278.25	0.0100
124	119	3337.54	3334.29	258.00	0.0130
125	124	3342.96	3337.74	223.18	0.0230
126	125	3344.52	3343.06	256.21	-0.0060
127	126	3346.11	3344.62	265.61	-0.0060
128	124	3338.78	3337.74	259.72	0.0040
128	127	3348.42	3346.21	251.12	-0.0090
129	128	3351.03	3348.52	251.12	-0.0100
130	124	3343.01	3337.64	260.09	-0.0210
131	130	3344.92	3343.21	234.42	-0.0070
132	131	3347.29	3345.02	227.50	-0.0100
133	127	3350.21	3346.31	260.00	-0.0150
134	133	3352.92	3350.41	251.12	-0.0100
135	130	3344.15	3343.21	238.70	0.0040
135	134	3355.53	3353.02	251.12	-0.0100
136	130	3347.01	3343.11	260.11	-0.0150
137	136	3349.94	3347.21	182.48	-0.0150
138	132	3351.39	3347.49	260.00	-0.0150
139	138	3353.91	3351.59	290.00	-0.0080
139	133	3354.21	3350.31	260.00	-0.0150
140	139	3356.13	3354.01	250.11	-0.0090
141	140	3357.80	3356.23	262.58	-0.0060
143	136	3348.19	3347.21	245.23	0.0040
904	101	3321.74	3321.66	10.40	0.0080
1162	137	3351.48	3350.14	134.07	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3326.70	3317.58	9.12
101	3327.63	3321.56	6.07
102	3330.68	3324.51	6.17
103	3333.53	3327.38	6.15
104	3326.25	3317.75	8.50
105	3334.64	3328.57	6.07
106	3335.73	3329.78	5.95
107	3332.67	3320.71	11.96
108	3334.53	3323.13	11.40
109	3336.07	3325.65	10.42
110	3341.20	3335.96	5.24
111	3339.25	3329.34	9.91
112	3342.38	3334.61	7.77
113	3344.98	3337.53	7.45
114	3339.12	3329.87	9.25
115	3340.20	3328.43	11.77
116	3343.11	3336.36	6.75
117	3345.15	3337.57	7.58
118	3348.87	3342.79	6.08
119	3343.69	3334.19	9.50
120	3343.27	3334.98	8.29
121	3347.86	3341.46	6.40
122	3349.94	3343.43	6.51
123	3352.87	3346.37	6.50
124	3348.27	3337.54	10.73
125	3349.68	3342.96	6.72
126	3351.24	3344.52	6.72
127	3353.12	3346.11	7.01
128	3355.54	3348.42	7.12
129	3358.11	3351.03	7.08
130	3353.41	3343.01	10.40
131	3354.68	3344.92	9.76
132	3357.00	3347.29	9.71
133	3357.85	3350.21	7.64
134	3360.74	3352.92	7.82
135	3363.58	3355.53	8.05
136	3358.12	3347.01	11.11
137	3359.90	3349.94	9.96
138	3360.83	3351.39	9.44
139	3363.32	3353.91	9.41
140	3366.33	3356.13	10.20
141	3367.90	3357.80	10.10

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP P48



SEE MAP Q49

P49	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P49

Pipeline, Manhole and Cleanout Data of Tile P51

Pipelines

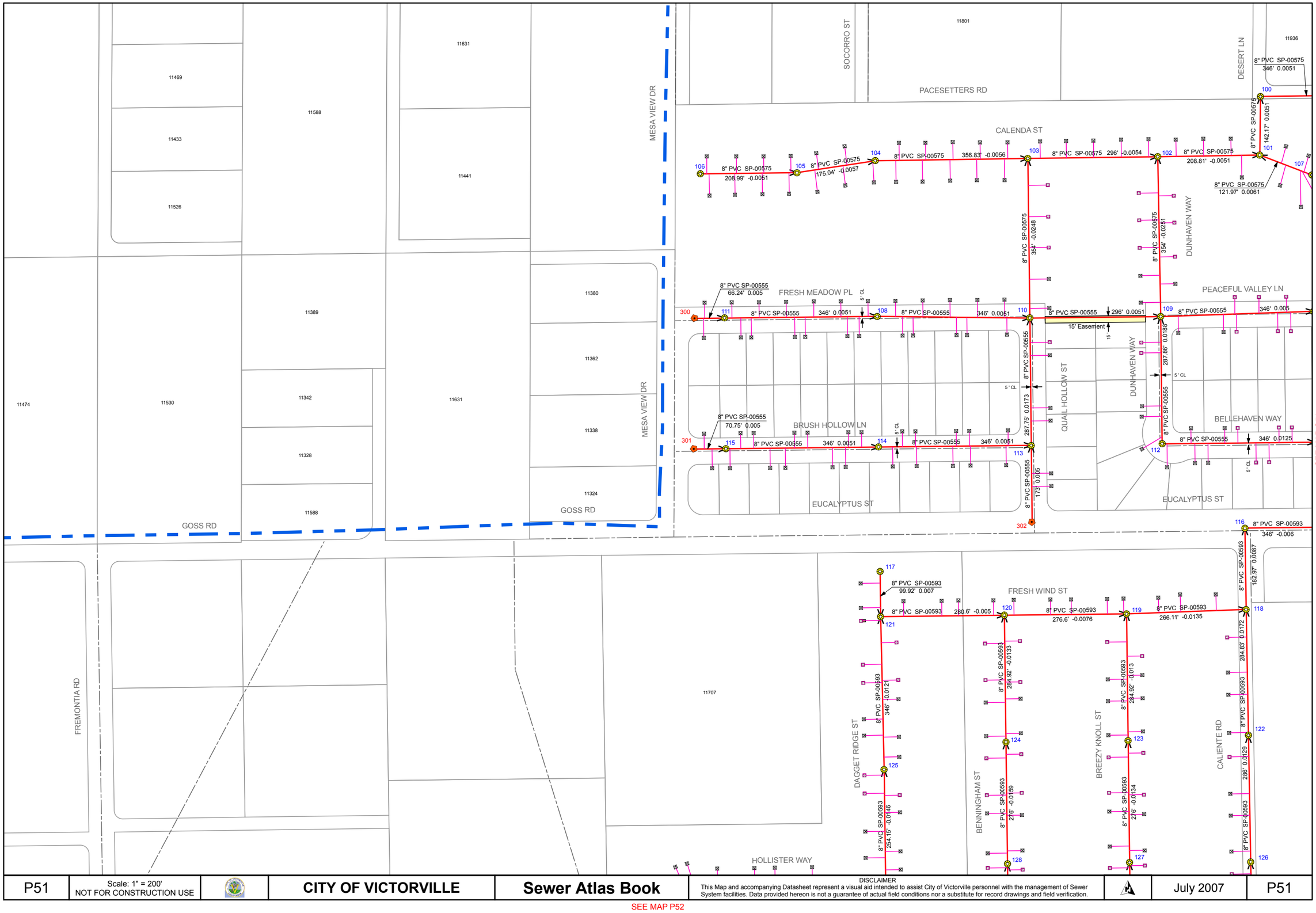
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	100	3397.19	3395.44	346.00	0.0050
100	125	3426.80	3423.10	254.15	-0.0150
101	100	3398.12	3397.39	142.17	0.0050
102	101	3399.38	3398.32	208.81	-0.0050
103	102	3401.08	3399.48	296.00	-0.0050
103	127	3427.00	3422.60	276.00	-0.0160
104	103	3403.18	3401.18	356.83	-0.0060
104	128	3428.90	3425.40	276.00	-0.0130
105	104	3404.27	3403.28	175.04	-0.0060
106	105	3405.44	3404.37	208.99	-0.0050
106	126	3423.60	3419.90	285.97	0.0130
107	101	3399.07	3398.32	121.97	0.0060
108	110	3411.90	3410.15	346.00	0.0050
109	115	3408.45	3406.52	346.00	0.0050
109	102	3408.45	3399.58	354.00	-0.0250
110	109	3410.05	3408.55	296.00	0.0050
110	103	3410.05	3401.28	354.00	-0.0250
111	108	3413.75	3412.00	346.00	0.0050
112	118	3414.05	3409.73	346.00	0.0130
112	109	3414.05	3408.65	287.86	0.0190
113	110	3415.23	3410.25	287.75	0.0170
114	113	3417.18	3415.43	346.00	0.0050
115	114	3419.05	3417.28	346.00	0.0050
116	122	3409.21	3407.13	346.00	-0.0060
117	121	3419.20	3418.50	99.92	0.0070
118	116	3411.00	3409.41	182.97	0.0090
119	118	3414.80	3411.10	266.11	-0.0140
120	119	3417.00	3414.90	276.60	-0.0080
121	120	3418.50	3417.10	280.60	-0.0050
122	118	3416.00	3411.10	284.83	0.0170
123	119	3418.70	3414.90	284.92	-0.0130
124	120	3421.00	3417.20	284.92	-0.0130
125	121	3422.90	3418.70	346.00	-0.0120
126	122	3419.80	3416.10	286.00	0.0130
127	123	3422.50	3418.80	276.00	-0.0130
128	124	3425.50	3421.10	276.00	-0.0160
300	111	3414.18	3413.85	66.24	0.0050
301	115	3419.49	3419.13	70.75	0.0050
302	113	3416.30	3415.33	173.00	0.0050

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3405.15	3397.19	7.96
101	3405.83	3398.12	7.71
102	3407.52	3399.38	8.14
103	3409.12	3401.08	8.04
104	3411.07	3403.18	7.89
105	3412.00	3404.27	7.73
106	3412.10	3405.44	6.66
107	3407.24	3399.07	8.17
108	3420.26	3411.90	8.36
109	3416.86	3408.45	8.41
110	3417.94	3410.05	7.89
111	3420.18	3413.75	6.43
112	3420.15	3414.05	6.10
113	3421.61	3415.23	6.38
114	3423.88	3417.18	6.70
115	3425.75	3419.05	6.70
116	3420.86	3409.21	11.65
117	3425.83	3419.20	6.63
118	3421.12	3411.00	10.12
119	3423.33	3414.80	8.53
120	3425.54	3417.00	8.54
121	3426.80	3418.50	8.30
122	3424.65	3416.00	8.65
123	3427.07	3418.70	8.37
124	3429.53	3421.00	8.53
125	3431.48	3422.90	8.58
126	3428.42	3419.80	8.62
127	3430.99	3422.50	8.49
128	3433.79	3425.50	8.29

Cleanouts

Cleanout No	Rim Elevation
300	3419.36
301	3425.86
302	3423.78



P51	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P51

Pipeline, Manhole and Cleanout Data of Tile P52

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	125	3426.80	3423.10	254.15	-0.0150
101	100	3429.20	3427.00	289.85	-0.0080
102	101	3430.70	3429.30	179.26	-0.0080
103	127	3427.00	3422.60	276.00	-0.0160
103	106	3426.70	3423.70	271.65	-0.0110
104	103	3428.90	3426.90	276.60	-0.0070
104	128	3428.90	3425.40	276.00	-0.0130
105	104	3430.40	3429.00	276.60	-0.0050
105	100	3430.40	3426.90	236.67	0.0150
106	126	3423.60	3419.90	285.97	0.0130
107	101	3431.30	3429.30	295.26	-0.0060
108	107	3432.60	3431.50	163.31	-0.0070
109	106	3427.12	3423.70	263.99	0.0130
110	109	3429.40	3427.32	259.00	-0.0080
111	110	3432.00	3429.50	340.00	-0.0070
112	111	3434.20	3432.10	340.83	-0.0060
113	109	3430.00	3427.32	220.25	0.0120
114	108	3434.90	3432.80	311.23	-0.0070
115	110	3433.30	3429.60	286.51	-0.0130
116	115	3436.20	3433.40	270.68	-0.0100
117	116	3439.20	3436.30	276.00	-0.0110
118	113	3434.20	3430.20	316.99	0.0130
119	115	3438.20	3433.40	318.00	-0.0150
120	119	3442.00	3438.30	303.13	-0.0120
121	114	3437.20	3435.10	346.00	-0.0060
122	120	3443.90	3442.10	266.00	-0.0070
122	117	3443.90	3439.40	318.78	-0.0140
123	118	3438.30	3434.30	311.00	0.0130
124	119	3441.80	3438.30	274.51	-0.0130
125	124	3444.80	3442.00	287.20	-0.0100
126	125	3447.40	3444.90	295.91	-0.0080
126	127	3447.40	3439.30	286.00	0.0280
127	121	3439.10	3437.40	278.96	0.0060
128	123	3442.40	3438.40	313.88	0.0130
129	128	3445.30	3442.50	264.68	-0.0100
130	129	3448.40	3445.40	296.00	-0.0100
131	130	3450.70	3448.50	291.40	-0.0080
131	132	3450.70	3442.30	301.06	0.0280
132	127	3442.10	3439.30	282.97	0.0100
300	130	3449.89	3448.50	131.09	-0.0100
1140	128	3444.42	3442.50	147.89	0.0130
1141	300	3449.96	3449.89	16.00	-0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3435.33	3426.80	8.53
101	3437.71	3429.20	8.51
102	3439.20	3430.70	8.50
103	3435.30	3426.70	8.60
104	3438.37	3428.90	9.47
105	3438.85	3430.40	8.45
106	3432.19	3423.60	8.59
107	3439.91	3431.30	8.61
108	3441.08	3432.60	8.48
109	3435.68	3427.12	8.56
110	3437.86	3429.40	8.46
111	3440.52	3432.00	8.52
112	3442.66	3434.20	8.46
113	3438.60	3430.00	8.60
114	3443.25	3434.90	8.35
115	3441.83	3433.30	8.53
116	3444.71	3436.20	8.51
117	3447.57	3439.20	8.37
118	3442.76	3434.20	8.56
119	3446.70	3438.20	8.50
120	3450.45	3442.00	8.45
121	3445.66	3437.20	8.46
122	3451.23	3443.90	7.33
123	3446.86	3438.30	8.56
124	3450.22	3441.80	8.42
125	3453.28	3444.80	8.48
126	3455.75	3447.40	8.35
127	3447.61	3439.10	8.51
128	3450.99	3442.40	8.59
129	3453.80	3445.30	8.50
130	3456.94	3448.40	8.54
131	3459.22	3450.70	8.52
132	3450.57	3442.10	8.47

Cleanouts	
Cleanout No	Rim Elevation
300	3449.89

SEE MAP P51

SEE MAP Q52

FREMONTIA RD

SOLANO RD

LE PANTO RD

11707

HOLLISTER WAY

BROODWATER ST

DAGGET RIDGE ST

BENNINGHAM ST

BREEZY KNOLL ST

COCONUT GROVE ST

CLOVERLAWN ST

CRESTWIND ST

HAYDEN ST

TOWN BREEZE ST

SURFRIDER ST

HOLLYWOOD ST

MERLIN ST

SWEETBRIAR ST

8" PVC SP-00593 179.26' -0.0076

8" PVC SP-00593 289.85' -0.0076

8" PVC SP-00593 295.26' -0.0064

8" PVC SP-00593 236.67' 0.0148

8" PVC SP-00593 276' -0.0127

8" PVC SP-00593 276' -0.0159

8" PVC SP-00593 285.97' 0.0101

8" PVC SP-00593 276.6' -0.0051

8" PVC SP-00593 276.6' -0.0072

8" PVC SP-00593 271.65' -0.011

8" PVC SP-00593 283.69' 0.0129

8" PVC SP-00593 319.31' -0.0067

8" PVC SP-00593 340.83' -0.0062

8" PVC SP-00593 340' -0.0074

8" PVC SP-00593 259' -0.0081

8" PVC SP-00593 220.25' 0.0122

8" PVC SP-00593 311.23' -0.0067

8" PVC SP-00593 346' -0.0061

8" PVC SP-00593 286.51' -0.0129

8" PVC SP-00593 276' -0.0105

8" PVC SP-00593 270.68' -0.01

8" PVC SP-00593 318.78' -0.0141

8" PVC SP-00593 318' -0.0151

8" PVC SP-00593 316.99' 0.0126

8" PVC SP-00593 266' -0.0068

8" PVC SP-00593 303.13' -0.0119

8" PVC SP-00593 278.96' 0.0061

8" PVC SP-00593 274.51' -0.0128

8" PVC SP-00593 311' 0.0129

8" PVC SP-00593 286' 0.0283

8" PVC SP-00593 295.91' -0.0084

8" PVC SP-00593 287.2' -0.0097

8" PVC SP-00593 313.88' 0.0127

8" PVC SP-00593 282.97' 0.0099

8" PVC SP-00593 301.06' 0.0279

8" PVC SP-00593 291.4' -0.0075

8" PVC SP-00593 296' -0.0101

8" PVC SP-00593 264.68' -0.0102

8" PVC SP-00593 131.09' -0.0099

8" PVC SP-00593 147.89' 0.013

8" PVC SP-00593 16' -0.0099

P52	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	P52

Pipeline, Manhole and Cleanout Data of Tile Q38

Pipelines

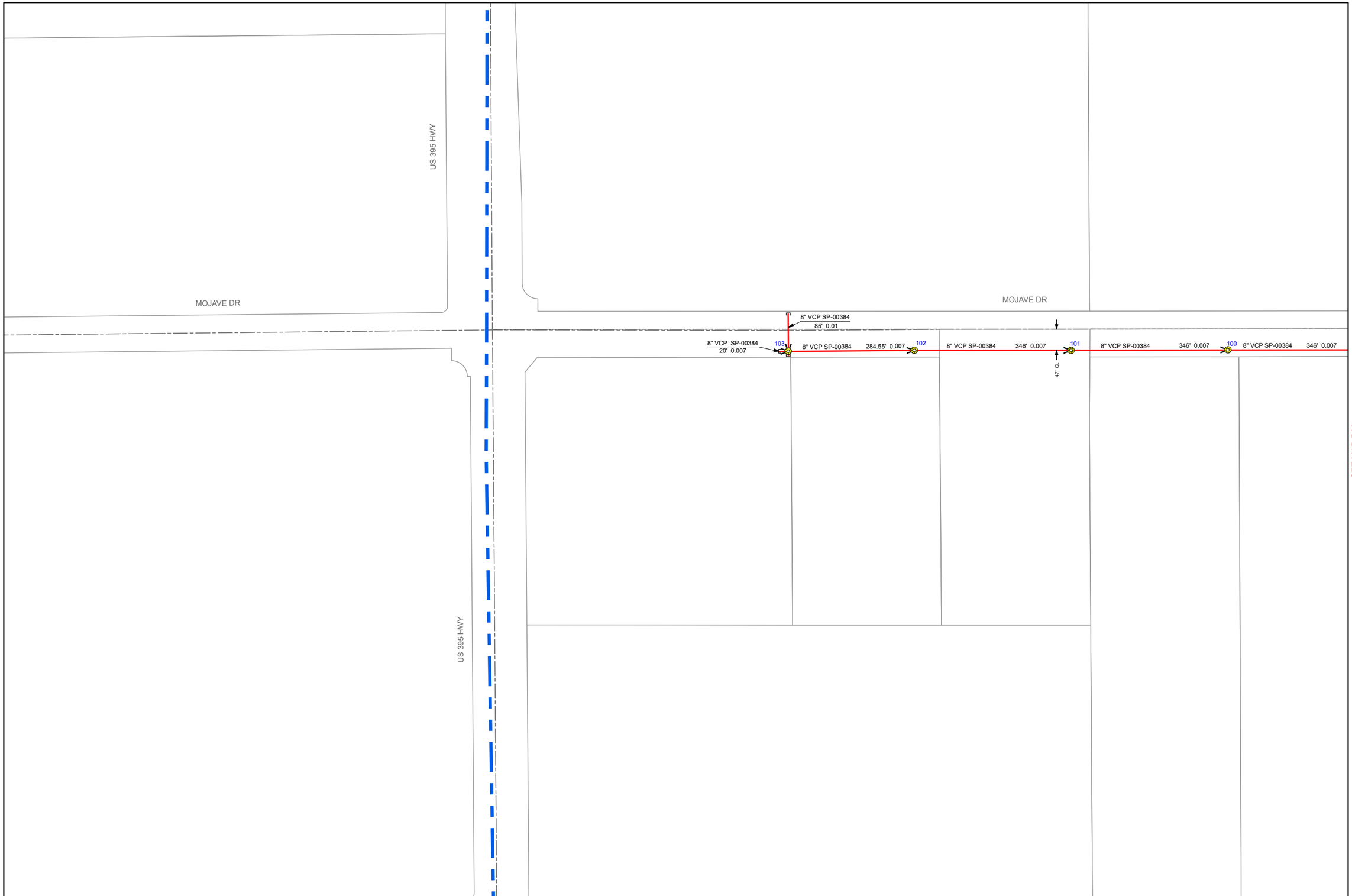
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	109	3013.06	3010.64	346.00	0.0070
101	100	3015.58	3013.16	346.00	0.0070
102	101	3018.10	3015.68	346.00	0.0070
103	102	3020.19	3018.20	284.55	0.0070
900	103	3021.24	3020.39	85.00	0.0100
901	103	3020.43	3020.29	20.00	0.0070
902	103	3020.49	3020.39	10.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3024.80	3013.06	11.74
101	3027.20	3015.58	11.62
102	3029.00	3018.10	10.90
103	3030.40	3020.19	10.21

Cleanouts

Cleanout No	Rim Elevation



Q38	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q38

Pipeline, Manhole and Cleanout Data of Tile Q41

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	102	3100.40	3097.20	315.34	-0.0100
100	105	3108.00	3104.60	341.00	-0.0100
101	103	3094.29	3092.97	329.62	-0.0040
102	101	3097.00	3094.49	331.00	-0.0080
103	104	3092.77	3091.46	327.38	0.0040
104	106	3091.26	3089.94	331.00	-0.0040
105	100	3104.40	3100.60	336.66	-0.0110

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3108.60	3100.40	8.20
101	3102.20	3094.29	7.91
102	3104.70	3097.00	7.70
103	3101.80	3092.77	9.03
104	3097.80	3091.26	6.54
105	3111.80	3104.40	7.40

Cleanouts	
Cleanout No	Rim Elevation

SENECA RD

SENECA RD

US 395 HWY

SEE MAP R41

100 — 8" VCP SP-00416 — 315.34' -0.0101 — 102 — 8" VCP SP-00416 — 331' -0.0076 — 101 — 8" VCP SP-00416 — 329.62' -0.004 — 103 — 8" VCP SP-00416 — 327.38' 0.004 — 104 — 8" VCP SP-00416 — 331' -0.004

5' PL

BEGONIA RD

8" VCP SP-00416 — 336.66' -0.0113

20'

105

20' Easement

341' -0.01

8" VCP SP-00416

US 395 HWY

ASTER RD

14200

SEE MAP Q42

Q41	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	Q41

Pipeline, Manhole and Cleanout Data of Tile Q42

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	105	3108.00	3104.60	341.00	-0.0100
100	113	3124.40	3122.97	312.62	0.0040
100	119	3142.57	3138.39	273.29	-0.0150
101	100	3111.80	3108.20	341.00	0.0110
102	108	3117.40	3116.40	310.00	0.0040
103	102	3118.18	3117.60	205.00	0.0040
104	109	3108.80	3107.00	278.00	0.0070
105	103	3118.70	3118.38	63.00	0.0040
106	104	3111.10	3109.00	319.00	0.0070
107	106	3112.70	3111.30	237.00	0.0070
108	109	3116.20	3114.90	310.00	0.0050
109	107	3114.70	3112.90	278.00	0.0070
110	105	3120.60	3118.90	279.00	0.0070
111	110	3121.70	3120.80	279.00	0.0040
111	120	3141.60	3140.00	306.01	0.0050
112	111	3122.80	3121.90	279.00	0.0040
113	112	3122.97	3122.90	13.38	0.0040
114	113	3125.59	3123.42	264.62	-0.0080
115	116	3130.52	3128.43	258.35	-0.0080
116	114	3128.23	3125.69	326.13	-0.0080
117	115	3133.03	3130.72	151.95	-0.0150
118	117	3137.65	3133.13	296.00	-0.0150
119	118	3138.33	3137.75	37.56	-0.0150
120	119	3139.90	3138.91	190.62	0.0050
903	101	3112.16	3112.00	15.00	0.0110
905	103	3118.46	3118.40	15.00	0.0040
906	105	3118.86	3118.80	15.00	0.0040
907	106	3111.36	3111.30	15.00	0.0040
908	120	3140.18	3140.10	8.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3115.40	3108.00	7.40
101	3121.00	3111.80	9.20
102	-999	3117.50	-999
103	-999	3118.28	-999
104	-999	3108.90	-999
105	-999	3118.80	-999
106	-999	3111.20	-999
107	-999	3112.80	-999
108	-999	3116.30	-999
109	-999	3114.80	-999
110	-999	3120.70	-999
111	-999	3121.80	-999
112	-999	3122.90	-999
113	3133.31	3122.97	10.34
114	3137.28	3125.59	11.69
115	3140.15	3130.52	9.63
116	3142.15	3128.23	13.92
117	3142.85	3133.03	9.82
118	3146.82	3137.65	9.17
119	3147.00	3138.33	8.67
120	3149.14	3139.90	9.24

Cleanouts	
Cleanout No	Rim Elevation
300	-999

SEE MAP Q41

SEE MAP P42

SEE MAP R42

14200

14168

14181

14145

14111

12100

12117

12037

11967

13926

US 395 HWY

PALMDALE RD

PALMDALE RD

FAR HILLS LN

100

101

103

102

108

109

107

106

104

300

105

111

110

112

113

114

115

116

117

118

119

120

18" VCP SP-00350A
312.62' 0.004

18" VCP SP-00350A
279' 0.004

18" VCP SP-00350A
279' 0.004

18" VCP SP-00350A
279' 0.007

18" VCP SP-00350A
13.38' 0.004

18" VCP SP-00350A
63' 0.004

15' 0.004

18" VCP SP-00350A
205' 0.004

18" VCP SP-00350A
310' 0.004

18" VCP SP-00350A
310' 0.005

18" VCP SP-00350A
278' 0.007

18" VCP SP-00350A
237' 0.007

18" VCP SP-00350A
319' 0.007

18" VCP SP-00350A
278' 0.007

35.5' CL

20' Easement
341' 0.0106
15' PL
20'
8" VCP SP-00416

15" PVC SP-00420
264.62' -0.0082

15' Easement
5' PL
15'

15" PVC SP-00420
326.13' -0.0078

15" PVC SP-00420
258.35' -0.0081

15" PVC SP-00420
151.95' -0.0152

15" PVC SP-00420
296' -0.0153

15' Easement
5' PL
15'

15" PVC SP-00420
37.56' -0.0153

8" PVC SP-00545
306.01' 0.0052

8" PVC SP-00545
190.62' 0.005

15" PVC SP-00420
273.29' -0.0153

5' CL

Q42	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	Q42

SEE MAP Q43

Pipeline, Manhole and Cleanout Data of Tile Q43

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	119	3142.57	3138.39	273.29	-0.0150
100	112	3170.00	3167.10	262.61	-0.0110
101	100	3145.99	3142.67	216.14	-0.0150
102	101	3151.03	3146.09	321.81	-0.0150
103	102	3156.23	3151.13	331.20	-0.0150
103	118	3180.77	3177.75	215.90	-0.0140
104	107	3167.55	3165.24	168.00	0.0140
104	119	3173.60	3170.18	221.73	-0.0150
105	106	3162.69	3161.39	259.13	0.0050
106	103	3161.19	3156.33	321.19	-0.0150
107	106	3164.81	3161.39	262.87	-0.0130
108	109	3165.22	3163.78	245.70	0.0050
109	105	3163.78	3162.89	178.00	-0.0050
110	106	3165.81	3161.92	293.90	-0.0150
111	107	3174.41	3165.24	339.86	-0.0270
112	109	3167.00	3163.88	276.05	-0.0110
113	112	3168.32	3167.20	223.74	0.0050
114	117	3155.23	3153.60	339.24	-0.0050
115	116	3158.94	3157.08	342.22	-0.0050
116	114	3156.98	3155.33	341.02	-0.0050
117	138	3153.50	3151.96	320.05	-0.0050
118	111	3177.65	3174.51	210.32	-0.0150
119	110	3170.08	3165.91	271.00	-0.0150
141	104	3169.10	3167.75	264.00	-0.0050
147	107	3166.49	3164.91	266.00	-0.0060
900	100	3142.87	3142.77	10.00	0.0100
901	100	3142.87	3142.77	10.00	0.0100
902	101	3146.29	3146.19	10.00	0.0100
903	101	3146.29	3146.19	10.00	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3152.11	3142.57	9.54
101	3156.42	3145.99	10.43
102	3162.72	3151.03	11.69
103	3168.70	3156.23	12.47
104	3175.22	3167.55	7.67
105	3172.29	3162.69	9.60
106	3174.03	3161.19	12.84
107	3174.03	3164.81	9.22
108	3171.08	3165.22	5.86
109	3174.43	3163.78	10.65
110	3178.78	3165.81	12.97
111	3182.07	3174.41	7.66
112	3177.02	3167.00	10.02
113	3175.83	3168.32	7.51
114	3162.32	3155.23	7.09
115	3167.62	3158.94	8.68
116	3164.21	3156.98	7.23
117	3160.60	3153.50	7.10
118	3185.31	3177.65	7.66
119	3182.59	3170.08	12.51

Cleanouts

Cleanout No	Rim Elevation

SEE MAP Q42

SEE MAP P43

SEE MAP R43

15" PVC SP-00420
273.29' -0.0153

100

15" PVC SP-00420
216.14' -0.0153

101

15" PVC SP-00420
321.81' -0.0154

5' CL

US 395 HWY

102

20'

15" PVC SP-00420
331.2' -0.0154

103

15" PVC SP-00420
321.19' -0.0151

CHETWOOD ST

5' CL

11940 11950 11960 11970 13735 13740 13730 13729 13720 13721 13711 13710

8" PVC SP-00449
264' -0.0051

104

8" PVC SP-00449
168' 0.0138

DOS PALMAS RD

12" PVC SP-00449
266' -0.0059

107

12" PVC SP-00449
262.87' -0.013

106

10" PVC SP-00437
259.13' 0.005

105

DOS PALMAS RD

8" PVC SP-00449
339.86' -0.027

5' CL

8" PVC SP-00420
293.9' -0.0154

5' CL

FERN PINE ST

8" PVC SP-00437
178' -0.005

SYLVAN OAKS ST

12050 12058 12068 12076 12084

8" PVC SP-00449
245.7' 0.005

109

108

5' CL

12047 12057 12067 12075 12083

8" PVC SP-00437
276.05' -0.013

SYLVAN OAKS ST

WELLWOOD ST

111

110

8" PVC SP-00420
271' -0.0154

WHITE OAK CT

8" PVC SP-00437
223.74' 0.005

112

113

5' CL

8" PVC SP-00449
210.32' -0.0149

118

119

8" PVC SP-00420
221.73' -0.0154

8" PVC SP-00449
215.9' -0.014

8" PVC SP-00437
262.61' -0.011

12048 12058 12066 12074 12082 12090

CANTINA DR

DANDELION WAY

115

8" PVC SP-00631
342.22' -0.0054

116

8" PVC SP-00631
341.02' -0.0048

114

8" PVC SP-00631
339.24' -0.0048

8" PVC SP-00631
320.05' -0.0048

117

Q43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q43

SEE MAP Q44

Pipeline, Manhole and Cleanout Data of Tile Q44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	112	3170.00	3167.10	262.61	-0.0110
100	156	3202.44	3199.59	115.57	-0.0250
101	102	3171.55	3170.73	184.63	0.0050
102	100	3170.63	3170.20	85.73	0.0050
103	118	3180.77	3177.75	215.90	-0.0140
104	119	3173.60	3170.18	221.73	-0.0150
105	103	3159.40	3158.09	263.05	0.0050
105	103	3183.39	3180.87	173.31	-0.0150
106	108	3164.98	3162.89	139.62	0.0150
107	105	3160.81	3159.50	261.59	0.0050
108	107	3162.79	3160.97	273.12	0.0070
109	106	3167.36	3165.18	145.21	0.0150
110	109	3168.32	3167.46	86.60	0.0100
111	105	3161.00	3159.60	140.31	0.0100
112	100	3174.20	3170.10	244.53	-0.0170
113	112	3175.60	3174.40	151.00	0.0080
114	104	3177.78	3173.70	264.87	-0.0150
115	113	3177.00	3175.70	152.08	0.0090
116	108	3166.37	3162.99	337.50	-0.0100
117	107	3165.23	3161.01	346.02	0.0120
118	116	3168.66	3166.57	209.18	-0.0100
119	118	3162.62	3160.89	346.00	0.0050
119	121	3187.28	3182.14	296.00	-0.0170
120	119	3164.45	3162.72	345.98	0.0050
121	114	3182.04	3177.88	241.50	-0.0170
122	114	3179.92	3177.78	296.00	-0.0070
123	115	3180.00	3177.20	198.43	-0.0140
124	125	3182.52	3181.11	70.28	0.0190
125	122	3181.01	3180.02	139.78	-0.0070
126	123	3184.06	3180.10	196.00	-0.0200
126	129	3183.96	3182.62	283.15	-0.0050
127	136	3167.75	3166.45	259.00	-0.0050
128	127	3169.09	3167.85	248.00	-0.0050
129	125	3182.42	3181.11	180.65	-0.0070
130	126	3187.64	3184.16	261.10	-0.0130
131	129	3186.46	3182.52	208.84	-0.0190
132	127	3170.94	3167.95	257.60	-0.0120
133	132	3174.66	3171.14	225.51	-0.0160
134	131	3190.52	3186.56	211.00	-0.0190
135	134	3192.50	3190.72	155.11	-0.0120
136	130	3191.29	3187.74	256.00	-0.0140
137	132	3177.33	3171.04	231.27	-0.0270
138	139	3180.50	3179.10	182.98	-0.0080
139	141	3179.00	3177.90	225.36	-0.0050
140	134	3192.13	3190.62	81.00	-0.0190
141	162	3177.80	3176.60	186.00	-0.0070
142	144	3199.50	3195.84	294.77	0.0010
143	136	3194.96	3191.39	256.00	-0.0140
144	140	3195.64	3192.23	240.00	0.0140
145	146	3185.20	3184.30	171.29	-0.0050
146	147	3184.20	3183.10	120.82	-0.0090
147	175	3183.00	3181.30	298.62	-0.0060
148	144	3196.44	3195.74	52.00	0.0140
149	142	3202.11	3199.70	245.14	0.0100
150	154	3206.47	3203.93	176.00	-0.0140

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3179.86	3170.00	9.86
101	3179.24	3171.65	7.59
102	3180.40	3170.63	9.77
103	3188.44	3180.77	7.67
104	3185.81	3173.60	12.21
105	3169.66	3159.40	10.26
106	3172.64	3164.98	7.66
107	3167.58	3160.81	6.77
108	3169.69	3162.79	6.90
109	3174.72	3167.36	7.36
110	3174.33	3168.32	6.01
111	3171.62	3161.00	10.62
112	3182.26	3174.20	8.06
113	3183.64	3175.60	8.04
114	3187.52	3177.78	9.74
115	3184.86	3177.00	7.86
116	3174.94	3166.37	8.57
117	3171.99	3165.23	6.76
118	3176.98	3168.66	8.32
119	3171.38	3162.62	8.76
120	3173.10	3164.45	8.65
121	3193.00	3182.04	10.96
122	3189.72	3179.92	9.80
123	3187.35	3180.00	7.35
124	3191.31	3182.52	8.79
125	3190.44	3181.01	9.43
126	3190.96	3183.96	7.00
127	3175.87	3167.75	8.12
128	3177.19	3169.09	8.10
129	3192.51	3182.42	10.09
130	3194.17	3187.64	6.53
131	3196.71	3186.46	10.25
132	3179.54	3170.94	8.60
133	3182.48	3174.66	7.82
134	3200.32	3190.52	9.80
135	3200.90	3192.50	8.40
136	3198.54	3191.29	7.25
137	3185.20	3177.33	7.87
138	3188.53	3180.50	8.03
139	3186.92	3179.00	7.92
140	3201.77	3192.13	9.64
141	3185.78	3177.80	7.98
142	3207.89	3199.50	8.39
143	3202.28	3194.96	7.32
144	3206.02	3195.84	10.18
145	3192.98	3185.20	7.78
146	3192.06	3184.20	7.86
147	3191.44	3183.00	8.44
148	3207.02	3196.44	10.58
149	3209.28	3202.11	7.17
150	3214.94	3206.47	8.47
151	3208.62	3201.60	7.02
152	3205.65	3198.65	7.00
153	3195.71	3187.40	8.31
154	3213.96	3203.83	10.13

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q43

SEE MAP P44

SEE MAP R44

8" PVC SP-00449 215.9' -0.014
8" PVC SP-00420 221.73' -0.0154
8" PVC SP-00449 173.31' -0.0145
8" PVC SP-00420 264.87' -0.0154
8" PVC SP-00420 241.5' -0.0172
8" PVC SP-00420 296' -0.0174
8" PVC SP-00420 296' -0.0068
8" PVC SP-00437 184.63' 0.005
8" PVC SP-00437 85.73' 0.005
8" PVC SP-00437 244.53' -0.0168
8" PVC SP-00437 151' 0.0079
8" PVC SP-00437 152.08' 0.0085
8" PVC SP-00437 198.45' -0.0141
8" PVC SP-00437 196' -0.0202
8" PVC SP-00420 70.28' 0.0186
8" PVC SP-00420 139.78' -0.0071
8" PVC SP-00420 283.15' -0.0047
35' Easement
8" PVC SP-00420 150.65' -0.0073
8" PVC SP-00420 208.84' -0.0169
8" PVC SP-00420 211' -0.0188
8" PVC SP-00420 256' -0.0139
8" PVC SP-00420 261.1' -0.0133
8" PVC SP-00420 256' -0.0189
8" PVC SP-00420 240' 0.0142
8" PVC SP-00420 256' -0.0114
8" PVC SP-00420 296' -0.01
8" PVC SP-00420 271' -0.0101
8" PVC SP-00484 155.11' -0.0115
8" PVC SP-00420 81' -0.0188
8" PVC SP-00484 294.77' 0.0012
8" PVC SP-00484 245.14' 0.0098
8" PVC SP-00420 52' 0.0142
8" PVC SP-00421 176' -0.0144
8" PVC SP-00421 296' -0.014
8" PVC SP-00421 216.16' 0.005
8" PVC SP-00421 115.57' -0.0247
8" PVC SP-00421 218.5' 0.005
8" PVC SP-00592 86.6' 0.0099
8" PVC SP-00592 139.62' 0.015
8" PVC SP-00592 145.21' 0.015
8" PVC SP-00592 273.12' 0.0069
8" PVC SP-00591 261.59' 0.005
8" PVC SP-00591 263.05' 0.005
8" PVC SP-00591 140.31' 0.01
8" PVC SP-00592 337.5' -0.01
8" PVC SP-00591 346.02' 0.0122
8" PVC SP-00592 209.18' -0.01
8" PVC SP-00591 345.98' 0.005
8" PVC SP-00591 346' 0.005
8" VCP SP-00511 248' -0.005
8" VCP SP-00511 259' -0.005
8" VCP SP-00511 225.51' -0.0156
8" VCP SP-00511 257.6' -0.0116
8" VCP SP-00511 231.27' -0.0272
8" VCP SP-00469 182.98' -0.0077
8" VCP SP-00469 186' -0.0065
8" VCP SP-00469 225.36' -0.0049
8" VCP SP-00469 120.82' -0.0091
8" VCP SP-00469 171.29' -0.0053
8" VCP SP-00469 298.62' -0.0057
8" VCP SP-00469 321' -0.0237
8" VCP SP-00469 188' -0.0223
23' -0.0051
10' -0.005
8" PVC SP-00450 206.61' 0.0043
8" PVC SP-00450 346' 0.006
8" PVC SP-00450 346' -0.0059
8" PVC SP-00450 336' -0.0071

DELLWOOD ST
FERN PINE ST
SYLVAN OAKS ST
SPANISH OAKS ST
ROYAL OAKS ST
HONEY OAK CT
BELLA PINE ST
MERRY OAKS ST
US 395 HWY
BRYCE CT
FERN HOLLOW WAY
EDENOAKS ST
LUNA RD
CANTINA DR
BAJADA CT
MESA ROJO WAY
ABERDEEN ST
ALGODONES CT
PINOSITAS WAY
PINOS VERDE LN
OJO CALIENTE ST
FABRICA ST
ESCADERA ST
CARTAGENA ST
AVA LOMA ST

Q44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q44

SEE MAP Q45

Pipeline, Manhole and Cleanout Data of Tile Q44

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
151	152	3201.60	3198.85	271.00	-0.0100
152	143	3198.65	3195.06	256.00	-0.0140
153	147	3187.40	3183.20	188.00	-0.0220
154	156	3203.83	3199.69	296.00	-0.0140
155	145	3193.00	3185.40	321.00	-0.0240
156	148	3199.49	3196.54	296.00	-0.0100
157	156	3200.73	3199.69	216.16	0.0050
158	157	3201.92	3200.83	218.50	0.0050
159	202	3192.42	3190.05	336.00	-0.0070
160	159	3194.55	3192.52	346.00	-0.0060
161	160	3196.72	3194.65	346.00	0.0060
162	161	3197.72	3196.82	206.61	0.0040
1115	138	3180.72	3180.60	23.00	-0.0050
1238	162	3197.87	3197.82	10.00	-0.0050

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
155	3200.23	3193.00	7.23
156	3211.95	3199.49	12.46
157	3209.79	3200.73	9.06
158	3206.46	3201.92	4.54
159	3199.20	3192.42	6.78
160	3202.10	3194.55	7.55
161	3204.50	3196.72	7.78
162	3205.40	3197.72	7.68

Cleanouts

Cleanout No	Rim Elevation

SEE MAP Q43

SEE MAP P44

SEE MAP R44

8" PVC SP-00449 215.9' -0.014
8" PVC SP-00420 221.73' -0.0154
8" PVC SP-00449 173.31' -0.0145
8" PVC SP-00420 264.87' -0.0154
8" PVC SP-00420 241.5' -0.0172
8" PVC SP-00420 296' -0.0174
8" PVC SP-00420 296' -0.0068
8" PVC SP-00437 184.63' 0.005
8" PVC SP-00437 85.73' 0.005
8" PVC SP-00437 244.53' -0.0168
8" PVC SP-00437 151' 0.0079
8" PVC SP-00437 152.08' 0.0085
8" PVC SP-00437 198.45' -0.0141
8" PVC SP-00437 196' -0.0202
8" PVC SP-00420 70.28' 0.0186
8" PVC SP-00420 139.78' -0.0071
8" PVC SP-00420 283.15' -0.0047
35' Easement
8" PVC SP-00420 150.65' -0.0073
8" PVC SP-00420 208.84' -0.0169
8" PVC SP-00420 211' -0.0188
8" PVC SP-00420 256' -0.0139
8" PVC SP-00420 261.1' -0.0133
8" PVC SP-00420 256' -0.0189
8" PVC SP-00420 240' 0.0142
8" PVC SP-00420 256' -0.0114
8" PVC SP-00420 296' -0.01
8" PVC SP-00420 271' -0.0101
8" PVC SP-00484 155.11' -0.0115
8" PVC SP-00420 81' -0.0188
8" PVC SP-00484 294.77' 0.0012
8" PVC SP-00484 245.14' 0.0098
8" PVC SP-00420 52' 0.0142
8" PVC SP-00421 176' -0.0144
8" PVC SP-00421 296' -0.014
8" PVC SP-00421 216.16' 0.005
8" PVC SP-00421 115.57' -0.0247
8" PVC SP-00421 218.5' 0.005
8" PVC SP-00592 86.6' 0.0099
8" PVC SP-00592 139.62' 0.015
8" PVC SP-00592 145.21' 0.015
8" PVC SP-00592 273.12' 0.0069
8" PVC SP-00591 261.59' 0.005
8" PVC SP-00591 263.05' 0.005
8" PVC SP-00591 140.31' 0.01
8" PVC SP-00592 337.5' -0.01
8" PVC SP-00591 346.02' 0.0122
8" PVC SP-00592 209.18' -0.01
8" PVC SP-00591 345.98' 0.005
8" PVC SP-00591 346' 0.005
8" VCP SP-00511 248' -0.005
8" VCP SP-00511 259' -0.005
8" VCP SP-00511 225.51' -0.0156
8" VCP SP-00511 257.6' -0.0116
8" VCP SP-00511 231.27' -0.0272
8" VCP SP-00469 182.98' -0.0077
8" VCP SP-00469 186' -0.0065
8" VCP SP-00469 225.36' -0.0049
8" VCP SP-00469 120.82' -0.0091
8" VCP SP-00469 171.29' -0.0053
8" VCP SP-00469 298.62' -0.0057
8" VCP SP-00469 321' -0.0237
8" VCP SP-00469 188' -0.0223
23' -0.0051
10' -0.005
8" PVC SP-00450 206.61' 0.0043
8" PVC SP-00450 346' 0.006
8" PVC SP-00450 346' -0.0059
8" PVC SP-00450 336' -0.0071

DELLWOOD ST
FERN PINE ST
SYLVAN OAKS ST
SPANISH OAKS ST
ROYAL OAKS ST
HONEY OAK CT
BELLA PINE ST
MERRY OAKS ST
US 395 HWY
BRYCE CT
FERN HOLLOW WAY
EDENOAKS ST
LUNA RD
CANTINA DR
BAJADA CT
MESA ROJO WAY
ABERDEEN ST
ALGODONES CT
PINOSITAS WAY
PINOS VERDE LN
OJO CALIENTE ST
FABRICA ST
ESCADERA ST
CARTAGENA ST
AVA LOMA ST

Q44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q44

SEE MAP Q45

Pipeline, Manhole and Cleanout Data of Tile Q45

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	156	3202.44	3199.59	115.57	-0.0250
100	134	3218.54	3216.90	310.00	0.0050
101	103	3209.54	3208.54	73.50	0.0140
101	132	3222.37	3217.43	346.00	-0.0140
102	100	3205.84	3202.54	135.88	-0.0240
102	133	3225.95	3221.17	346.00	-0.0140
103	102	3208.34	3205.84	346.00	-0.0070
103	135	3220.35	3215.96	296.00	-0.0150
104	106	3202.80	3197.60	346.00	-0.0150
105	104	3205.90	3202.90	197.00	-0.0150
106	104	3197.50	3191.71	359.06	-0.0160
107	102	3207.90	3205.94	138.00	-0.0140
108	105	3207.53	3206.00	172.00	-0.0090
109	107	3208.69	3208.00	130.90	0.0050
110	119	3207.24	3205.51	346.00	-0.0050
111	112	3206.93	3200.50	341.00	0.0160
112	114	3200.40	3195.74	346.00	0.0140
113	108	3208.50	3207.63	173.00	-0.0050
114	109	3210.50	3208.79	179.48	0.0100
115	113	3209.10	3208.60	99.00	-0.0050
116	114	3211.40	3210.60	169.68	0.0470
117	129	3202.35	3200.63	344.26	-0.0050
118	117	3203.76	3202.45	261.00	-0.0050
119	118	3205.31	3203.86	290.00	-0.0050
120	115	3210.62	3209.20	283.00	0.0050
120	121	3210.62	3209.30	179.00	-0.0070
120	123	3222.85	3220.09	345.05	0.0080
121	126	3209.20	3208.00	185.00	-0.0070
122	116	3213.20	3211.50	336.00	0.0050
123	122	3219.99	3213.60	160.08	0.0040
124	140	3203.10	3202.10	156.00	-0.0060
125	103	3210.52	3208.44	291.00	-0.0070
125	124	3205.60	3203.20	346.00	-0.0070
126	125	3207.90	3205.70	346.00	-0.0060
127	150	3208.27	3205.99	278.00	-0.0080
128	127	3212.84	3208.37	306.00	-0.0150
129	128	3217.42	3212.94	306.00	-0.0150
130	129	3219.02	3217.52	211.20	-0.0070
131	122	3215.10	3214.43	134.03	0.0050
132	128	3217.33	3213.04	286.00	-0.0150
133	129	3221.07	3217.62	286.00	-0.0120
134	131	3216.80	3215.20	311.78	0.0050
135	127	3215.86	3208.47	346.00	-0.0210
300	122	3213.65	3213.50	30.00	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3212.90	3202.44	10.46
101	3216.91	3209.54	7.37
102	3213.60	3205.84	7.76
103	3216.22	3208.34	7.88
104	3209.10	3202.80	6.30
105	3212.20	3205.90	6.30
106	3203.80	3197.50	6.30
107	3214.70	3207.90	6.80
108	3214.90	3207.53	7.37
109	3216.48	3208.69	7.79
110	3213.50	3207.24	6.17
111	3212.20	3206.03	6.27
112	3207.20	3200.40	6.80
113	3217.40	3208.50	8.90
114	3219.27	3210.50	8.77
115	3217.40	3209.10	8.30
116	3222.08	3211.40	10.68
117	3209.50	3202.35	7.15
118	3211.20	3203.76	7.44
119	3215.90	3205.31	10.59
120	3219.10	3210.62	8.48
121	3219.40	3209.20	10.20
122	3226.46	3213.20	13.26
123	3228.13	3219.99	8.14
124	3209.60	3203.10	6.50
125	3212.80	3205.60	7.20
126	3218.80	3207.90	10.40
127	3216.27	3208.27	8.00
128	3220.84	3212.84	8.00
129	3225.42	3217.42	8.00
130	3227.02	3219.02	8.00
131	3229.82	3215.10	14.72
132	3225.33	3217.33	8.00
133	3229.07	3221.07	8.00
134	3234.72	3216.80	17.92
135	3223.86	3215.86	8.00

Cleanouts	
Cleanout No	Rim Elevation
300	-999

SEE MAP Q44

SEE MAP P45

SEE MAP R45

BUCKWOOD CT
PEPPERWOOD ST
BELLA PINE ST
OLIVERA RD
VALLEY GARDEN ST
PENA RD
STATE 145 HWY
US 395 HWY
ANDREA DR
CANTINA DR
FIREFLY WAY
DIXON ST
ALCORN DR
FREEPORT DR
OSPREY LN
CANTINA DR
WOODHILL ST
HILLHAVEN CT
LEAWOOD ST
OAKWOOD ST

8" PVC SP-00421 73.5' 0.0136
8" PVC SP-00421 291' -0.0071
8" PVC SP-00421 346' -0.0069
8" PVC SP-00421 135.88' -0.0243
8" PVC SP-00421 138' -0.0142
8" PVC SP-00498 130.9' 0.0053
8" PVC SP-00498 179.48' 0.0095
8" PVC SP-00498 169.68' 0.447
8" PVC SP-00498 336' 0.005
8" PVC SP-00498 345.05' 0.008
8" PVC SP-00498 160.08' 0.0039
8" PVC SP-00498 30' 0.005
8" PVC SP-00538 134.03' 0.005
8" PVC SP-00538 311.78' 0.0051
8" PVC SP-00538 310' 0.0053
5' CL
8' CL
8" PVC SP-00450 197' -0.0152
8" PVC SP-00450 346' -0.015
8" PVC SP-00450 359.06' -0.0161
8" PVC SP-00450 172' -0.0089
8" PVC SP-00450 172' -0.005
8" PVC SP-00450 99' -0.005
8" PVC SP-00450 346' -0.005
8" PVC SP-00450 341' 0.0162
8" PVC SP-00450 346' 0.0135
8" PVC SP-00450 253' -0.005
8" PVC SP-00450 344.26' -0.005
8" PVC SP-00450 290' -0.005
8" PVC SP-00450 261' -0.005
8" PVC SP-00450 79' -0.0074
8" PVC SP-00450 185' -0.0065
8" PVC SP-00450 346' -0.0064
8" PVC SP-00450 156' -0.0064
8" PVC SP-00450 346' -0.0069
8" PVC SP-00566 211.2' -0.0071
8" PVC SP-00566 306' -0.0146
8" PVC SP-00566 306' -0.0146
8" PVC SP-00566 278' -0.0082
8" PVC SP-00566 286' -0.0121
8" PVC SP-00566 286' -0.015
8" PVC SP-00566 346' -0.0138
8" PVC SP-00566 346' -0.0143
8" PVC SP-00566 346' -0.0214
8" PVC SP-00566 296' -0.0148
25' Easement

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SEE MAP Q46

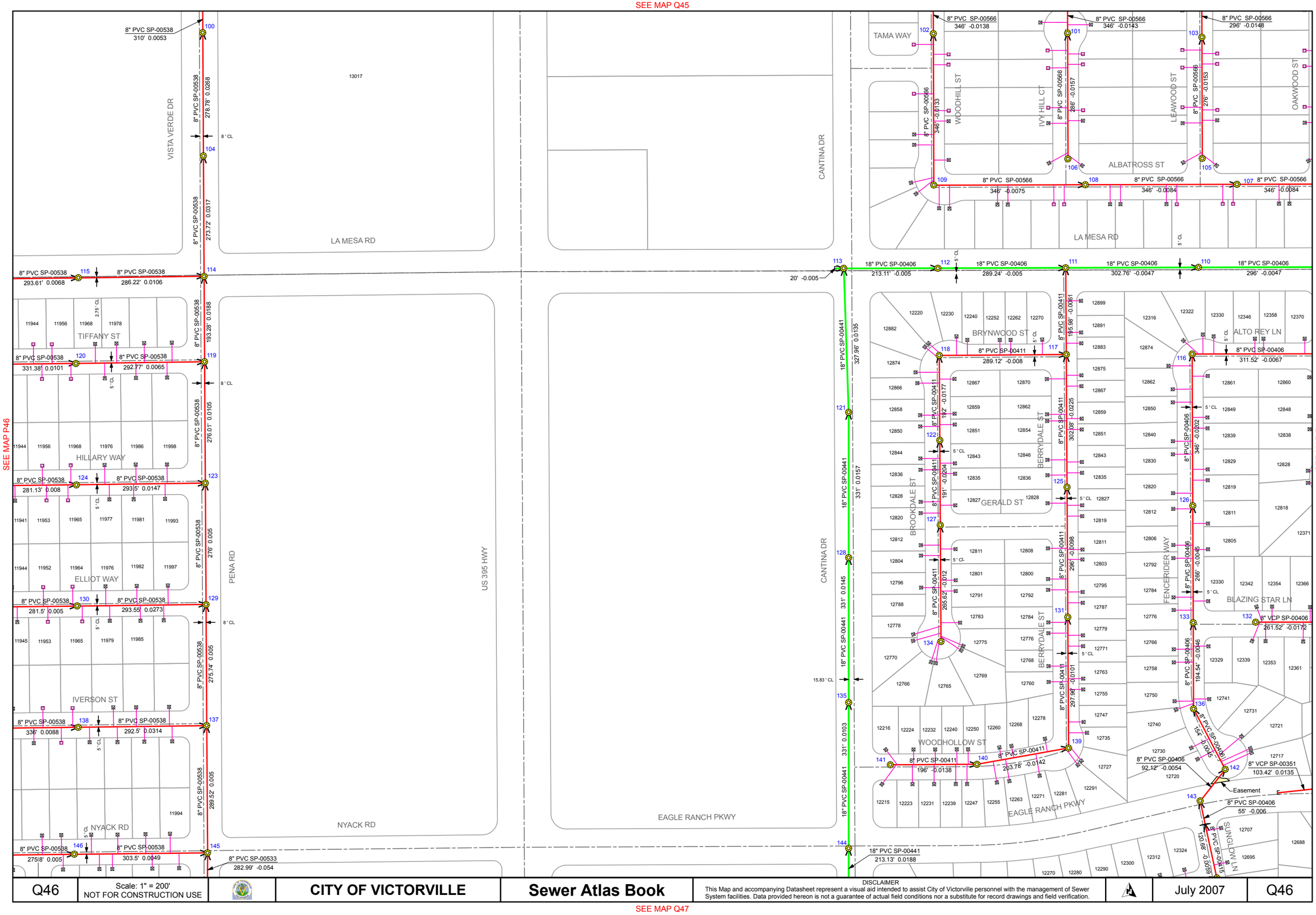
Pipeline, Manhole and Cleanout Data of Tile Q46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	134	3218.54	3216.90	310.00	0.0050
100	115	3240.20	3238.20	293.61	0.0070
100	1122	3243.04	3242.33	120.68	-0.0060
101	132	3222.37	3217.43	346.00	-0.0140
102	133	3225.95	3221.17	346.00	-0.0140
103	135	3220.35	3215.96	296.00	-0.0150
104	100	3226.10	3218.64	278.78	0.0270
104	144	3254.00	3250.00	213.13	0.0190
105	103	3224.68	3220.45	276.00	-0.0150
105	120	3244.14	3240.80	331.38	0.0100
106	101	3227.24	3222.47	286.00	-0.0160
106	145	3261.50	3246.21	282.99	-0.0540
107	114	3224.97	3222.07	346.00	-0.0080
108	107	3227.96	3225.07	346.00	-0.0080
109	108	3230.65	3228.06	346.00	-0.0080
109	102	3230.65	3226.05	346.00	-0.0130
110	128	3227.30	3225.90	296.00	-0.0050
111	110	3228.83	3227.40	302.76	-0.0050
112	111	3230.38	3228.98	289.24	-0.0050
113	112	3231.55	3230.48	213.11	-0.0050
114	104	3234.87	3226.20	273.72	0.0320
115	114	3238.10	3235.07	286.22	0.0110
116	138	3230.80	3228.70	311.52	-0.0070
117	111	3231.00	3229.80	195.98	-0.0060
118	117	3233.50	3231.20	289.12	-0.0080
119	114	3238.60	3234.97	193.28	0.0190
120	119	3240.70	3238.80	292.77	0.0070
120	124	3248.45	3246.20	281.13	0.0080
121	113	3236.20	3231.75	327.96	0.0140
122	118	3237.10	3233.70	192.00	-0.0180
123	119	3241.60	3238.70	276.01	0.0110
124	123	3246.10	3241.80	293.50	0.0150
125	117	3237.90	3231.10	302.08	-0.0230
126	116	3238.00	3231.00	346.00	-0.0200
127	122	3241.10	3237.20	191.00	-0.0200
128	121	3241.50	3236.30	331.00	0.0160
128	130	3252.81	3251.40	281.50	0.0050
129	123	3243.08	3241.70	276.00	0.0050
130	129	3251.30	3243.28	293.55	0.0270
131	125	3240.90	3238.00	296.00	-0.0100
132	163	3239.60	3235.10	261.52	-0.0170
133	126	3239.30	3238.10	266.00	-0.0050
134	127	3244.40	3241.20	265.62	-0.0120
135	128	3246.40	3241.60	331.00	0.0150
136	133	3240.30	3239.40	194.54	-0.0050
137	129	3244.56	3243.18	275.74	0.0050
138	137	3253.95	3244.76	292.50	0.0310
138	138	3257.02	3254.05	336.00	0.0090
139	131	3244.00	3241.00	297.96	-0.0100
140	139	3247.10	3244.20	203.78	-0.0140
141	140	3249.90	3247.20	196.00	-0.0140
142	136	3241.10	3240.40	154.00	-0.0050
143	142	3241.80	3241.30	92.12	-0.0050
144	135	3249.90	3246.50	331.00	0.0100
145	137	3246.11	3244.66	289.52	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3238.60	3218.54	20.06
101	3230.37	3222.37	8.00
102	3233.95	3225.95	8.00
103	3228.35	3220.35	8.00
104	3242.12	3226.10	16.02
105	3232.68	3224.68	8.00
106	3235.24	3227.24	8.00
107	3232.97	3224.97	8.00
108	3235.96	3227.96	8.00
109	3238.65	3230.65	8.00
110	3236.43	3227.30	9.13
111	3237.96	3228.83	9.13
112	3239.43	3230.38	9.05
113	3240.09	3231.55	8.54
114	3247.98	3234.87	13.11
115	3249.53	3238.10	11.43
116	3238.31	3230.80	7.51
117	3239.21	3231.00	8.21
118	3241.21	3233.50	7.71
119	3247.57	3238.60	8.97
120	3250.00	3240.70	9.30
121	3244.16	3236.20	7.96
122	3244.70	3237.10	7.60
123	3251.87	3241.60	10.27
124	3254.22	3246.10	8.12
125	3246.06	3237.90	8.16
126	3247.49	3238.00	9.49
127	3248.55	3241.10	7.45
128	3249.44	3241.50	7.94
129	3256.10	3243.08	13.02
130	3258.43	3251.30	7.13
131	3248.82	3240.90	7.92
132	3247.07	3239.60	7.47
133	3250.19	3239.30	10.89
134	3251.99	3244.40	7.59
135	3254.26	3246.40	7.86
136	3251.61	3240.30	11.31
137	3260.32	3244.56	15.76
138	3262.66	3253.95	8.71
139	3251.46	3244.00	7.46
140	3254.51	3247.10	7.41
141	3257.11	3249.90	7.21
142	3249.18	3241.10	8.08
143	3249.72	3241.80	7.92
144	3259.20	3249.90	9.30
145	3264.81	3246.11	18.70
146	3266.78	3247.81	18.97

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q45



SEE MAP P46

SEE MAP R46

Q46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q46

SEE MAP Q47

Pipeline, Manhole and Cleanout Data of Tile Q46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
146	145	3247.81	3246.31	303.50	0.0050
148	146	3249.29	3247.91	275.80	0.0050
947	113	3231.72	3231.55	20.00	-0.0050
1121	186	3239.05	3237.66	103.42	0.0140
1122	143	3242.33	3242.00	55.00	-0.0060

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q45

SEE MAP P46

SEE MAP R46

8" PVC SP-00538 310' 0.0053
8" PVC SP-00538 278.78' 0.0268
8" PVC SP-00538 273.72' 0.0317
8" PVC SP-00538 293.61' 0.0068
8" PVC SP-00538 286.22' 0.0106
8" PVC SP-00538 193.28' 0.0188
8" PVC SP-00538 331.38' 0.0101
8" PVC SP-00538 292.77' 0.0065
8" PVC SP-00538 276.01' 0.0105
8" PVC SP-00538 281.13' 0.008
8" PVC SP-00538 293.5' 0.0147
8" PVC SP-00538 276' 0.005
8" PVC SP-00538 281.5' 0.005
8" PVC SP-00538 293.55' 0.0273
8" PVC SP-00538 275.74' 0.005
8" PVC SP-00538 336' 0.0088
8" PVC SP-00538 292.5' 0.0314
8" PVC SP-00538 289.52' 0.005
8" PVC SP-00538 275.8' 0.005
8" PVC SP-00538 303.5' 0.0049
8" PVC SP-00533 282.99' -0.054
8" PVC SP-00566 346' -0.0138
8" PVC SP-00566 346' -0.0143
8" PVC SP-00566 296' -0.0148
8" PVC SP-00566 346' -0.0133
8" PVC SP-00566 286' -0.0157
8" PVC SP-00566 276' -0.0153
8" PVC SP-00566 346' -0.0075
8" PVC SP-00566 346' -0.0084
8" PVC SP-00566 346' -0.0084
18" PVC SP-00406 213.11' -0.005
18" PVC SP-00406 289.24' -0.005
18" PVC SP-00406 302.76' -0.0047
18" PVC SP-00406 296' -0.0047
20' -0.005
18" PVC SP-00441 327.96' 0.0135
18" PVC SP-00441 331' 0.0157
18" PVC SP-00441 331' 0.0145
18" PVC SP-00441 331' 0.0103
18" PVC SP-00441 213.13' 0.0188
8" PVC SP-00411 195.98' -0.0061
8" PVC SP-00411 289.12' -0.008
8" PVC SP-00411 192' -0.0177
8" PVC SP-00411 191' -0.0204
8" PVC SP-00411 302.08' -0.0225
8" PVC SP-00411 296' -0.0098
8" PVC SP-00411 265.62' -0.012
8" PVC SP-00411 297.98' -0.0101
8" PVC SP-00411 196' -0.0138
8" PVC SP-00411 203.78' -0.0142
8" PVC SP-00406 311.52' -0.0067
8" PVC SP-00406 346' -0.0202
8" PVC SP-00406 266' -0.0045
8" PVC SP-00406 194.54' -0.0046
8" PVC SP-00406 154' -0.0045
8" PVC SP-00406 92.12' -0.0054
8" PVC SP-00406 55' -0.006
8" PVC SP-00406 120.68' -0.0059
8" VCP SP-00406 261.52' -0.0172
8" VCP SP-00351 103.42' 0.0135
8" PVC SP-00415

VISTA VERDE DR
LA MESA RD
CANTINA DR
TAMA WAY
WOODHILL ST
IVY HILL CT
LEAWOOD ST
OAKWOOD ST
ALBATROSS ST
TIFFANY ST
HILLARY WAY
ELLIOT WAY
IVERSON ST
NYACK RD
PENA RD
US 395 HWY
EAGLE RANCH PKWY
BRYNWOOD ST
ALTO REY LN
BROOKDALE ST
BERRYDALE ST
GERALD ST
FENCERIDER WAY
BLAZING STAR LN
WOODHOLLOW ST
SUNGLOW LN

Q46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q46

SEE MAP Q47

Pipeline, Manhole and Cleanout Data of Tile Q47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	1122	3243.04	3242.33	120.68	-0.0060
100	108	3265.74	3264.05	306.00	0.0050
100	158	3269.30	3266.20	199.06	-0.0160
101	100	3245.70	3243.24	196.00	-0.0130
102	101	3247.64	3245.80	195.05	-0.0090
103	102	3250.40	3247.74	263.25	-0.0100
104	144	3254.00	3250.00	213.13	0.0190
105	100	3245.22	3243.14	182.20	-0.0110
106	145	3261.50	3246.21	282.99	-0.0540
107	106	3262.70	3261.70	146.00	-0.0070
107	160	3290.90	3287.32	306.00	-0.0120
108	107	3263.95	3262.80	227.19	-0.0050
108	161	3273.19	3269.90	296.00	-0.0110
109	105	3246.62	3245.32	186.00	-0.0070
109	159	3291.20	3286.50	346.00	0.0140
110	109	3249.27	3246.82	227.38	-0.0110
111	106	3264.40	3261.60	182.30	-0.0150
112	108	3267.00	3264.15	181.81	-0.0160
113	102	3250.53	3247.84	345.32	-0.0080
114	103	3254.40	3250.60	346.00	-0.0110
115	104	3255.59	3254.10	296.00	0.0050
115	130	3275.38	3273.75	326.00	-0.0050
116	111	3267.00	3264.50	166.71	-0.0150
117	116	3268.30	3267.20	146.00	-0.0080
118	117	3269.70	3268.40	225.40	-0.0060
118	112	3269.80	3267.10	167.19	-0.0160
119	109	3249.31	3246.72	256.00	-0.0100
119	136	3279.80	3278.07	346.00	-0.0050
120	119	3251.81	3249.51	296.00	-0.0080
121	115	3257.58	3255.69	296.00	0.0060
122	116	3269.40	3267.10	169.81	-0.0140
123	114	3258.41	3254.50	348.86	-0.0110
124	119	3251.96	3249.41	251.73	-0.0100
125	124	3253.89	3252.16	246.00	-0.0070
126	125	3255.75	3253.99	246.00	-0.0070
127	121	3258.60	3257.68	177.42	-0.0050
128	126	3259.70	3255.85	234.80	-0.0160
129	122	3271.72	3269.50	196.00	-0.0110
130	129	3273.65	3271.92	346.00	-0.0050
131	127	3259.61	3258.70	158.97	-0.0060
132	161	3259.30	3258.10	288.09	-0.0040
133	132	3260.50	3259.40	270.50	-0.0040
133	160	3290.40	3287.42	306.00	-0.0100
134	133	3262.00	3260.60	344.77	-0.0040
135	129	3276.04	3271.82	306.46	-0.0140
136	135	3277.97	3276.24	346.00	-0.0050
137	133	3261.50	3260.70	196.00	0.0040
138	134	3263.00	3262.20	196.00	-0.0040
139	131	3263.01	3259.71	296.00	-0.0110
140	132	3261.40	3259.50	306.00	-0.0060
141	123	3282.69	3281.16	306.00	-0.0050
142	137	3263.00	3261.60	138.79	-0.0100
143	144	3264.70	3264.30	79.60	-0.0050
144	138	3264.10	3263.10	178.81	-0.0060
145	143	3265.30	3264.80	93.00	-0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3251.02	3243.04	7.98
101	3253.10	3245.70	7.40
102	3255.37	3247.64	7.73
103	3257.65	3250.40	7.25
104	3261.61	3254.00	7.61
105	3252.33	3245.22	7.11
106	3269.71	3261.50	8.21
107	3271.35	3262.70	8.65
108	3271.43	3263.95	7.48
109	3253.93	3246.62	7.31
110	3256.26	3249.27	6.99
111	3272.26	3264.40	7.86
112	3274.31	3267.00	7.31
113	3258.20	3250.53	7.67
114	3261.68	3254.40	7.28
115	3263.20	3255.59	7.61
116	3274.60	3267.00	7.60
117	3275.89	3268.30	7.59
118	3277.21	3269.70	7.51
119	3256.53	3249.31	7.22
120	3258.96	3251.81	7.15
121	3265.21	3257.58	7.63
122	3276.98	3269.40	7.58
123	3265.91	3258.41	7.50
124	3258.81	3251.96	6.85
125	3261.20	3253.89	7.31
126	3263.33	3255.75	7.58
127	3266.20	3258.60	7.60
128	3266.70	3259.70	7.00
129	3279.72	3271.72	8.00
130	3281.54	3273.65	7.89
131	3267.01	3259.61	7.40
132	3266.30	3259.30	7.00
133	3266.21	3260.50	5.71
134	3268.40	3262.00	6.40
135	3283.90	3276.04	7.86
136	3285.63	3277.97	7.66
137	3268.56	3261.50	7.06
138	3270.15	3263.00	7.15
139	3269.73	3263.01	6.72
140	3268.58	3261.40	7.18
141	3288.92	3282.69	6.23
142	3270.19	3263.00	7.19
143	3273.58	3264.70	8.88
144	3273.91	3264.10	9.81
145	3272.82	3265.30	7.52
146	3274.60	3267.50	7.10
147	3271.11	3263.70	7.41
148	3288.80	3281.70	7.10
149	3275.45	3266.50	8.95
150	3274.35	3266.40	7.95
151	3274.79	3267.20	7.59
152	3291.02	3284.05	6.97
153	3274.35	3266.70	7.65
154	3273.24	3265.30	7.94

Cleanouts	
Cleanout No	Rim Elevation
300	3259.44
301	3259.57
302	3279.65
303	3275.19

SEE MAP Q46



Q47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q47

SEE MAP Q48

Pipeline, Manhole and Cleanout Data of Tile Q47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
146	149	3267.50	3266.70	156.00	-0.0050
147	140	3263.70	3261.50	163.95	-0.0130
148	135	3281.70	3276.14	346.00	0.0160
149	142	3266.50	3263.10	156.00	-0.0220
150	139	3266.40	3263.11	296.00	-0.0110
150	139	3266.40	3263.11	296.00	-0.0110
151	153	3267.20	3266.80	93.95	-0.0040
152	141	3284.05	3282.89	231.67	-0.0050
153	155	3266.70	3266.10	136.00	-0.0040
154	199	3265.30	3263.80	141.02	0.0110
155	154	3269.30	3266.20	199.06	0.0160
156	151	3269.10	3267.40	174.55	-0.0100
157	156	3272.00	3269.30	321.75	-0.0080
158	155	3270.10	3269.40	73.63	-0.0100
159	148	3286.40	3281.80	346.03	0.0130
160	152	3287.22	3284.15	271.00	-0.0110
161	150	3269.80	3266.50	296.00	0.0120
300	113	3251.83	3250.63	154.00	-0.0080
301	120	3252.47	3251.91	71.38	-0.0080
302	118	3272.20	3269.90	182.00	-0.0130
303	151	3268.20	3267.30	85.04	-0.0110
1094	145	3265.70	3265.40	43.00	-0.0070

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3273.23	3266.00	7.23
156	3276.35	3269.10	7.25
157	3279.15	3272.00	7.15
158	3276.46	3269.30	7.16
159	3293.53	3286.40	7.13
160	3294.45	3287.22	7.23
161	3279.48	3269.80	9.68

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q46



SEE MAP P47

SEE MAP R47

Q47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	July 2007	Q47

SEE MAP Q48

Pipeline, Manhole and Cleanout Data of Tile Q48

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	158	3269.30	3266.20	199.06	-0.0160
100	157	3316.83	3315.30	104.36	-0.0150
101	100	3270.90	3270.20	96.00	-0.0070
101	155	3318.76	3314.59	346.00	-0.0120
102	101	3271.40	3271.00	66.00	-0.0060
103	102	3272.00	3271.50	70.01	-0.0070
104	103	3273.90	3272.10	334.69	-0.0050
105	104	3276.00	3274.00	182.19	0.0050
106	101	3273.40	3271.10	113.98	-0.0200
106	107	3293.48	3291.10	322.60	-0.0070
107	160	3290.90	3287.32	306.00	-0.0120
108	161	3273.19	3269.90	296.00	-0.0110
109	159	3291.20	3286.50	346.00	0.0140
110	104	3280.00	3274.10	166.72	-0.0350
111	106	3277.10	3273.50	221.00	-0.0160
111	120	3296.70	3295.50	237.43	0.0050
112	111	3280.30	3277.30	295.75	0.0000
113	112	3281.70	3280.40	216.00	0.0060
114	108	3275.61	3273.29	209.85	-0.0110
115	124	3284.53	3283.26	199.88	0.0060
116	115	3285.46	3284.73	182.35	0.0040
116	115	3285.46	3284.73	182.35	0.0040
116	157	3315.88	3315.10	322.27	-0.0020
117	116	3286.70	3285.56	286.18	0.0040
118	117	3287.37	3286.80	142.92	0.0040
119	109	3292.88	3291.30	274.32	-0.0060
120	119	3295.40	3293.08	231.79	-0.0100
121	138	3279.08	3277.74	279.22	0.0050
122	121	3280.61	3279.18	298.63	0.0050
123	122	3282.37	3280.71	346.00	0.0050
124	123	3283.06	3282.47	122.64	0.0050
125	114	3278.58	3275.71	258.30	-0.0110
126	117	3288.60	3286.90	236.00	0.0070
127	116	3286.84	3285.66	296.00	0.0040
128	121	3282.92	3279.28	278.00	0.0130
129	128	3284.42	3283.12	212.18	0.0060
130	129	3285.82	3284.52	144.82	0.0090
131	130	3287.20	3285.92	91.00	0.0140
132	126	3291.04	3288.70	234.00	0.0100
133	125	3282.06	3278.68	303.71	-0.0110
134	131	3289.80	3287.30	109.00	0.0230
135	130	3286.49	3286.02	103.54	0.0050
136	127	3290.40	3286.94	346.00	0.0100
137	128	3286.07	3283.02	233.04	0.0130
138	135	3287.38	3286.59	173.75	0.0050
139	133	3285.96	3282.06	340.39	-0.0110
140	141	3288.94	3288.45	109.00	0.0050
141	138	3288.25	3287.48	170.80	0.0050
142	139	3289.14	3286.06	280.11	0.0110
143	144	3297.08	3294.80	205.35	0.0110
144	141	3294.60	3288.35	264.87	0.0240
145	148	3298.69	3292.97	106.00	0.0540
146	145	3299.84	3298.89	187.89	0.0050
147	146	3301.42	3299.94	296.00	0.0050
148	142	3292.57	3289.24	333.17	0.0010

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3277.82	3270.10	7.72
101	3279.57	3270.90	8.67
102	3280.77	3271.40	9.37
103	3281.67	3272.00	9.67
104	3283.59	3273.90	9.69
105	3282.51	3275.00	7.51
106	3281.23	3273.40	7.83
107	3297.77	3290.90	6.87
108	3284.36	3273.19	11.17
109	3298.32	3291.20	7.12
110	3286.95	3280.00	6.95
111	3284.43	3277.10	7.33
112	3287.64	3280.30	7.34
113	3289.27	3281.70	7.57
114	3289.22	3275.61	13.56
115	3290.33	3284.53	5.80
116	3292.27	3285.46	6.81
117	3294.50	3286.70	7.80
118	3295.77	3287.37	8.40
119	3302.10	3292.88	9.22
120	3302.70	3295.40	7.30
121	3287.92	3279.08	8.84
122	3290.56	3280.61	9.95
123	3294.25	3282.37	11.88
124	3293.27	3283.06	10.21
125	3293.53	3278.58	14.90
126	3296.95	3288.60	8.35
127	3295.09	3286.84	8.25
128	3291.90	3282.92	8.98
129	3293.91	3284.42	9.49
130	3295.17	3285.82	9.35
131	3296.03	3287.20	8.83
132	3299.42	3291.04	8.38
133	3297.97	3282.06	15.91
134	3297.01	3289.80	7.21
135	3296.28	3286.49	9.79
136	3299.26	3290.40	8.86
137	3295.15	3286.07	9.08
138	3297.85	3287.38	10.47
139	3302.05	3285.96	16.09
140	3300.38	3288.94	11.44
141	3299.49	3288.25	11.24
142	3306.64	3289.14	17.50
143	3306.98	3297.18	9.80
144	3303.42	3294.60	8.82
145	3313.18	3298.69	14.49
146	3314.60	3299.84	14.76
147	3317.61	3301.42	16.19
148	3310.24	3292.57	17.67
149	3318.29	3303.00	15.29
150	3320.28	3304.58	15.70
151	3320.05	3305.61	14.44
152	3307.31	3294.10	13.21
153	3319.51	3306.63	12.88
154	3309.78	3293.30	16.48

Cleanouts	
Cleanout No	Rim Elevation
300	3301.09
301	-999
302	-999
303	-999
304	-999
305	-999
306	-999
307	-999
308	3320.41

SEE MAP Q47

SEE MAP P48

SEE MAP R48

STONE ACRE ST
PENA RD
FENWICK LN
HORNET ST
STATE 145 HWY
BEAR VALLEY RD
ATOKA LN
NAVAJO LN
CANTINA DR
FOUR WINDS LN
FOUR WINDS WAY
HONEYBEAR LN
SILVER ARROW WAY
SHADOW DR
ROADRUNNER LN
GEORGIA CT
SOUTHWIND ST
NUGGET AVE
WESTERN SKIES WAY

8" VCP SP-00655 306' -0.0117
8" VCP SP-00655 322.6' -0.0074
8" VCP SP-00655 346' 0.0136
8" VCP SP-00655 274.32' -0.0057
8" VCP SP-00655 237.43' 0.0051
8" VCP SP-00655 231.79' -0.01
18" PVC SP-00439 296' -0.0111
18" PVC SP-00439 209.85' -0.0111
8" VCP SP-00364 43' 0.0046
8" VCP SP-00364 182.19' 0.0055
8" VCP SP-00364 334.69' -0.0054
8" VCP SP-00364 96' -0.0073
8" VCP SP-00364 66' -0.0061
8" VCP SP-00364 113.98' -0.0202
8" VCP SP-00364 70.01' -0.0071
8" VCP SP-00364 168.72' -0.0354
8" VCP SP-00364 221' -0.0163
8" VCP SP-00364 216' 0.006
8" VCP SP-00364 295.75' -0.0001
8" PVC SP-00302 142.92' 0.004
8" PVC SP-00302 286.18' 0.004
8" PVC SP-00302 182.35' 0.004
8" PVC SP-00302 199.88' 0.0064
8" PVC SP-00302 279.22' 0.0048
8" PVC SP-00302 346' 0.0048
8" PVC SP-00302 298.63' 0.0048
8" PVC SP-00302 122.64' 0.0048
8" PVC SP-00302 278' 0.0131
8" PVC SP-00302 236' 0.0072
8" PVC SP-00302 236' 0.004
8" PVC SP-00302 254' 0.01
8" PVC SP-00302 346' 0.01
8" PVC SP-00302 158' 0.01
8" PVC SP-00302 91' 0.0141
8" PVC SP-00302 109' 0.0229
8" PVC SP-00302 144.82' 0.009
8" PVC SP-00302 212.18' 0.0061
8" PVC SP-00302 103.54' 0.0045
8" PVC SP-00302 173.75' 0.0045
8" PVC SP-00302 233.04' 0.0131
8" PVC SP-00302 170.8' 0.0045
8" PVC SP-00302 344' 0.0045
8" PVC SP-00302 109' 0.0045
8" PVC SP-00302 264.87' 0.0236
8" PVC SP-00302 205.35' 0.0111
8" PVC SP-00302 205.35' 0.0045
18" PVC SP-00439 258.3' -0.0111
18" PVC SP-00439 303.71' -0.0111
18" PVC SP-00439 340.99' -0.0112
18" PVC SP-00439 280.11' 0.011
18" PVC SP-00439 333.17' 0.001
SteelCasing
6" PVC SP-00388 111.58' 0.02
6" PVC SP-00388 142.31' 0.0316
6" PVC SP-00388 111.59' 0.02
6" PVC SP-00388 113.56' 0.02
6" PVC SP-00388 110.56' 0.02
6" PVC SP-00388 112.06' 0.02
6" PVC SP-00388 55.25' 0.02
12" PVC SP-00574 64' 0.005
12" PVC SP-00636 346' -0.0121
8" PVC SP-00574 34' 0.181
12" PVC SP-00636 322.27' -0.0024
12" PVC SP-00636 139.6' -0.0024
10' Easement
12" PVC SP-00574 278.49' 0.005
12" PVC SP-00574 182.5' 0.005
12" PVC SP-00574 184' 0.005
30" SteelCasing
12" PVC SP-00574 186.11' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 187.89' 0.005
12" PVC SP-00574 106' 0.054
12" PVC SP-00439 96.32' -0.004
12" PVC SP-00439 316' -0.0022

Q48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q48

SEE MAP Q49

Pipeline, Manhole and Cleanout Data of Tile Q48

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
149	147	3303.00	3301.52	296.00	0.0050
150	149	3304.58	3303.10	296.00	0.0050
151	140	3290.59	3289.04	344.00	0.0050
151	150	3305.61	3304.68	186.11	0.0050
152	143	3298.00	3297.18	205.35	0.0050
152	154	3294.10	3293.40	316.00	-0.0020
153	151	3306.63	3305.71	184.00	0.0050
154	148	3293.30	3292.92	96.32	-0.0040
155	156	3309.13	3307.74	278.49	0.0050
156	153	3307.64	3306.73	182.50	0.0050
157	1082	3314.90	3314.69	139.60	-0.0020
159	152	3294.91	3294.20	316.00	0.0020
300	132	3292.70	3291.14	158.00	0.0100
301	300	3297.22	3292.70	142.31	0.0320
302	301	3299.45	3297.22	111.59	0.0200
303	302	3301.68	3299.45	111.58	0.0200
304	303	3303.95	3301.68	113.56	0.0200
305	304	3306.16	3303.95	110.56	0.0200
306	305	3308.40	3306.16	112.06	0.0200
307	306	3309.50	3308.40	55.25	0.0200
308	156	3314.00	3307.84	34.00	0.1810
921	105	3275.30	3275.10	43.00	0.0050
1078	148	3292.68	3292.67	5.00	0.0020
1082	155	3309.55	3309.23	64.00	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3322.25	3309.13	13.12
156	3320.41	3307.64	12.77
157	3323.70	3314.90	8.80

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q47

SEE MAP P48

SEE MAP R48

STONE ACRE ST
PENA RD
FENWICK LN
HORNET ST
STATE 145 HWY
BEAR VALLEY RD
ATOKA LN
NAVAJO LN
CANTINA DR
FOUR WINDS LN
FOUR WINDS WAY
HONEYBEAR LN
SILVER ARROW WAY
SHADOW DR
ROADRUNNER LN
GEORGIA CT
SOUTHWIND ST
NUGGET AVE
WESTERN SKIES WAY

8" VCP SP-00655 306' -0.0117
8" VCP SP-00655 322.6' -0.0074
8" VCP SP-00655 346' 0.0136
8" VCP SP-00655 274.32' -0.0057
8" VCP SP-00655 237.43' 0.0051
8" VCP SP-00655 231.79' -0.01
18" PVC SP-00439 296' -0.0111
18" PVC SP-00439 209.85' -0.0111
8" VCP SP-00364 43' 0.0046
8" VCP SP-00364 182.19' 0.0055
8" VCP SP-00364 334.69' -0.0054
8" VCP SP-00364 96' -0.0073
8" VCP SP-00364 66' -0.0061
8" VCP SP-00364 113.98' -0.0202
8" VCP SP-00364 70.01' -0.0071
8" VCP SP-00364 168.72' -0.0354
8" VCP SP-00364 221' -0.0163
8" VCP SP-00364 216' 0.006
8" VCP SP-00364 295.75' -0.0001
8" PVC SP-00302 142.92' 0.004
8" PVC SP-00302 286.18' 0.004
8" PVC SP-00302 182.35' 0.004
8" PVC SP-00302 199.88' 0.0064
8" PVC SP-00302 279.22' 0.0048
8" PVC SP-00302 346' 0.0048
8" PVC SP-00302 298.63' 0.0048
8" PVC SP-00302 122.64' 0.0048
8" PVC SP-00302 278' 0.0131
8" PVC SP-00302 236' 0.0072
8" PVC SP-00302 236' 0.004
8" PVC SP-00302 254' 0.01
8" PVC SP-00302 346' 0.01
8" PVC SP-00302 158' 0.01
8" PVC SP-00302 91' 0.0141
8" PVC SP-00302 109' 0.0229
8" PVC SP-00302 144.82' 0.009
8" PVC SP-00302 212.18' 0.0061
8" PVC SP-00302 103.54' 0.0045
8" PVC SP-00302 173.75' 0.0045
8" PVC SP-00302 233.04' 0.0131
8" PVC SP-00302 170.8' 0.0045
8" PVC SP-00302 344' 0.0045
8" PVC SP-00302 109' 0.0045
8" PVC SP-00302 264.87' 0.0236
8" PVC SP-00302 205.35' 0.0111
8" PVC SP-00302 205.35' 0.0045
18" PVC SP-00439 258.3' -0.0111
18" PVC SP-00439 303.71' -0.0111
18" PVC SP-00439 340.99' -0.0112
18" PVC SP-00439 280.11' 0.011
18" PVC SP-00439 333.17' 0.001
SteelCasing
6" PVC SP-00388 111.58' 0.02
6" PVC SP-00388 142.31' 0.0316
6" PVC SP-00388 111.59' 0.02
6" PVC SP-00388 113.56' 0.02
6" PVC SP-00388 110.56' 0.02
6" PVC SP-00388 112.06' 0.02
6" PVC SP-00388 55.25' 0.02
12" PVC SP-00574 64' 0.005
12" PVC SP-00636 346' -0.0121
8" PVC SP-00574 34' 0.181
12" PVC SP-00636 322.27' -0.0024
12" PVC SP-00636 139.6' -0.0024
10' Easement
12" PVC SP-00574 278.49' 0.005
12" PVC SP-00574 182.5' 0.005
12" PVC SP-00574 184' 0.005
30" SteelCasing
12" PVC SP-00574 186.11' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 296' 0.005
12" PVC SP-00574 187.89' 0.005
12" PVC SP-00574 106' 0.054
12" PVC SP-00439 96.32' -0.004
12" PVC SP-00439 316' -0.0022

Q48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q48

SEE MAP Q49

Pipeline, Manhole and Cleanout Data of Tile Q49

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	157	3316.83	3315.30	104.36	-0.0150
100	145	3335.87	3332.37	184.21	-0.0190
101	155	3318.76	3314.59	346.00	-0.0120
101	139	3337.57	3333.43	258.79	-0.0160
102	103	3322.60	3322.12	120.25	0.0040
103	100	3322.22	3316.93	346.00	-0.0150
103	107	3322.02	3320.91	277.00	0.0040
104	103	3310.04	3308.25	286.70	0.0070
105	104	3312.03	3310.14	286.77	0.0070
106	107	3316.16	3314.18	297.96	0.0070
107	105	3314.08	3312.13	241.04	0.0070
108	106	3318.27	3316.26	215.00	0.0090
109	101	3325.53	3318.96	346.00	-0.0190
110	111	3331.45	3330.76	173.87	0.0040
111	114	3330.66	3329.97	173.87	0.0040
111	129	3322.87	3321.04	173.26	0.0110
112	106	3318.87	3316.46	171.38	0.0140
113	105	3315.83	3312.33	191.66	0.0180
114	104	3315.55	3310.34	318.30	0.0160
115	107	3318.92	3314.38	304.03	0.0150
116	112	3320.93	3318.97	187.38	0.0110
117	113	3319.00	3315.93	206.08	0.0150
118	110	3333.36	3331.65	258.98	0.0070
119	118	3335.13	3333.56	185.24	-0.0090
119	119	3335.13	3334.39	185.24	0.0040
120	109	3332.22	3325.73	344.86	-0.0190
121	110	3320.11	3317.90	287.64	0.0080
121	114	3320.31	3315.65	329.95	0.0140
122	121	3321.65	3320.21	297.77	0.0050
123	122	3323.32	3321.75	241.05	0.0050
123	115	3323.22	3319.02	328.23	0.0130
124	123	3324.46	3323.42	207.97	0.0050
125	124	3325.88	3324.56	307.99	0.0040
126	120	3335.53	3332.42	211.25	-0.0150
127	128	3339.92	3338.88	259.71	0.0040
128	124	3338.78	3337.74	259.72	0.0040
129	1033	3320.94	3320.64	60.63	-0.0050
130	111	3325.33	3323.07	219.33	-0.0100
131	130	3328.99	3325.43	346.00	-0.0100
132	131	3331.38	3329.09	286.29	-0.0080
133	132	3333.01	3331.48	191.07	-0.0080
134	135	3345.23	3344.25	245.62	0.0040
135	130	3344.15	3343.21	238.70	0.0040
136	126	3342.29	3335.73	346.11	-0.0190
137	112	3329.00	3324.25	194.71	-0.0240
138	137	3332.04	3329.10	184.21	-0.0160
139	131	3333.33	3329.19	258.84	-0.0160
140	139	3335.77	3333.53	263.79	-0.0090
141	140	3337.67	3335.87	211.67	-0.0090
142	143	3349.33	3348.29	259.71	0.0040
143	136	3348.19	3347.21	245.23	0.0040
144	136	3348.29	3342.49	305.38	-0.0190
145	113	3332.27	3325.39	194.71	-0.0350
918	108	3318.40	3318.37	5.00	0.0050
1024	125	3326.01	3325.98	5.00	0.0060

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3324.73	3316.83	7.90
101	3330.76	3318.76	12.00
102	3330.40	3322.60	7.80
103	3331.10	3322.02	9.08
104	3316.97	3310.04	6.93
105	3318.89	3312.03	6.86
106	3324.00	3316.16	7.84
107	3320.90	3314.08	6.82
108	3326.60	3318.27	8.33
109	3335.41	3325.53	9.88
110	3337.44	3331.45	5.99
111	3338.23	3330.66	7.57
112	3325.97	3318.87	7.10
113	3322.80	3315.83	6.97
114	3322.53	3315.55	6.98
115	3325.90	3318.92	6.98
116	3328.03	3320.93	7.10
117	3325.77	3319.00	6.77
118	3340.01	3333.36	6.65
119	3342.10	3335.13	6.97
120	3342.09	3332.22	9.87
121	3328.35	3320.11	8.24
122	3329.86	3321.65	8.21
123	3331.30	3323.22	8.08
124	3332.54	3324.46	8.08
125	3335.57	3325.88	9.69
126	3346.27	3335.53	10.74
127	3345.68	3339.92	5.76
128	3346.74	3338.78	7.96
129	3329.40	3320.94	8.46
130	3333.20	3325.33	7.87
131	3336.30	3328.99	7.31
132	3338.70	3331.38	7.32
133	3340.30	3333.01	7.29
134	3351.02	3345.23	5.79
135	3352.25	3344.15	8.10
136	3352.93	3342.29	10.64
137	3337.00	3329.00	8.00
138	3339.40	3332.04	7.36
139	3340.00	3333.33	6.67
140	3342.30	3335.77	6.53
141	3344.20	3337.67	6.53
142	3355.84	3349.33	6.51
143	3356.81	3348.19	8.62
144	3358.81	3348.29	10.52
145	3340.30	3332.27	8.03

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q48

SEE MAP P49

SEE MAP R49

SEE MAP Q50

KNIGHT CT
BECKHAM PL
ESPOLA PL
FOSTER PL
FOSTER PL
SIERRA RD
KIRKSTON PL
SAXTON WAY
PENA RD
PENA RD
PENA RD
US 395 HWY
US 395 HWY
SIERRA RD
RICHMOND AVE
RICHMOND AVE
TAYLOR CT
CLAYTON LN
RUSSEL CT
GARRET LN
BAHAMA ST
BALI ST
MARTINIQUE ST
OAHU ST
JAMAICA ST
TAHITI ST
12285

8" PVC SP-00636 104.36' -0.0147
8" PVC SP-00636 346' -0.0153
12" PVC SP-00636 346' -0.0121
8" PVC SP-00636 277' 0.004
8" PVC SP-00636 120.25' 0.004
12" PVC SP-00636 346' -0.019
8" PVC SP-00636 173.87' 0.004
8" PVC SP-00636 173.87' 0.004
8" PVC SP-00636 238.98' 0.0069
12" PVC SP-00636 344.98' -0.019
8" PVC SP-00636 185.24' -0.0085
8" PVC SP-00636 185.24' 0.004
12" PVC SP-00636 211.25' -0.0147
8" PVC SP-00636 259.72' 0.004
8" PVC SP-00636 259.71' 0.004
12" PVC SP-00636 346.11' -0.019
8" PVC SP-00636 238.7' 0.0039
8" PVC SP-00636 245.62' 0.004
12" PVC SP-00636 305.38' -0.019
8" PVC SP-00636 245.23' 0.004
8" PVC SP-00636 259.71' 0.004
5' 0.019

8" PVC SP-00459 215' 0.0093
8" PVC SP-00459 297.96' 0.0066
8" PVC SP-00459 241.04' 0.0066
8" PVC SP-00459 286.77' 0.0066
8" PVC SP-00459 171.36' 0.0141
8" PVC SP-00459 187.38' 0.0105
8" PVC SP-00459 304.03' 0.0148
8" PVC SP-00459 328.23' 0.0128
8" PVC SP-00459 191.66' 0.0182
8" PVC SP-00459 206.08' 0.0149
12" PVC SP-00459 318.3' 0.0164
12" PVC SP-00459 329.95' 0.0141
8" PVC SP-00459 307.99' 0.0043
8" PVC SP-00459 207.97' 0.005
8" PVC SP-00459 241.05' 0.0055
8" PVC SP-00459 297.77' 0.0048
12" PVC SP-00459 21' 0.01
12" PVC SP-00461 60.63' -0.005
8" PVC SP-00461 191.07' -0.008
8" PVC SP-00461 286.29' -0.008
8" PVC SP-00461 346' -0.0103
8" PVC SP-00461 219.33' -0.0103
8" PVC SP-00461 258.84' -0.016
8" PVC SP-00461 211.67' -0.0085
8" PVC SP-00461 263.79' -0.0085
8" PVC SP-00461 258.79' -0.016
8" PVC SP-00461 184.21' -0.016
8" PVC SP-00461 194.71' -0.0244
8" PVC SP-00461 194.71' -0.0353

Q49	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	July 2007	Q49

DISCLAIMER
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Pipeline, Manhole and Cleanout Data of Tile Q49

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
1025	125	3326.18	3326.08	10.00	0.0040
1033	121	3320.42	3320.21	21.00	0.0100
1118	144	3348.63	3348.49	5.00	0.0190

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q48

SEE MAP P49

SEE MAP R49

SEE MAP Q50

KNIGHT CT
BECKHAM PL
ESPOLA PL
FOSTER PL
FOSTER PL
PENA RD
PENA RD
PENA RD
SIERRA RD
KIRKSTON PL
SAXTON WAY
US 395 HWY
US 395 HWY
SIERRA RD
RICHMOND AVE
RICHMOND AVE
TAYLOR CT
CLAYTON LN
RUSSEL CT
GARRET LN
BAHAMA ST
BALI ST
MARTINIQUE ST
OAHU ST
JAMAICA ST
TAHITI ST
12285

8" PVC SP-00636 104.36' -0.0147
8" PVC SP-00636 346' -0.0153
12" PVC SP-00636 346' -0.0121
8" PVC SP-00636 277' 0.004
8" PVC SP-00636 120.25' 0.004
12" PVC SP-00636 346' -0.019
8" PVC SP-00636 173.87' 0.004
8" PVC SP-00636 173.87' 0.004
8" PVC SP-00636 238.98' 0.0069
12" PVC SP-00636 344.98' -0.019
8" PVC SP-00636 185.24' -0.0085
8" PVC SP-00636 185.24' 0.004
12" PVC SP-00636 211.25' -0.0147
8" PVC SP-00636 259.72' 0.004
8" PVC SP-00636 259.71' 0.004
12" PVC SP-00636 346.11' -0.019
KIRKSTON PL
8" PVC SP-00636 238.7' 0.0039
8" PVC SP-00636 245.62' 0.004
SAXTON WAY
8" PVC SP-00636 245.23' 0.004
8" PVC SP-00636 259.71' 0.004
12" PVC SP-00636 305.38' -0.019
5' 0.019

8" PVC SP-00459 215' 0.0093
8" PVC SP-00459 297.96' 0.0066
8" PVC SP-00459 241.04' 0.0066
8" PVC SP-00459 286.77' 0.0066
8" PVC SP-00459 171.36' 0.0141
8" PVC SP-00459 187.38' 0.0105
8" PVC SP-00459 304.03' 0.0148
8" PVC SP-00459 191.66' 0.0182
8" PVC SP-00459 206.08' 0.0149
12" PVC SP-00459 318.3' 0.0164
12" PVC SP-00459 329.95' 0.0141
8" PVC SP-00459 328.23' 0.0128
8" PVC SP-00459 307.99' 0.0043
8" PVC SP-00459 207.97' 0.005
8" PVC SP-00459 241.05' 0.0055
8" PVC SP-00459 297.77' 0.0048
12" PVC SP-00459 21' 0.01
12" PVC SP-00461 60.63' -0.005
8" PVC SP-00461 191.07' -0.008
8" PVC SP-00461 286.29' -0.008
8" PVC SP-00461 346' -0.0103
8" PVC SP-00461 219.33' -0.0103
8" PVC SP-00461 258.84' -0.016
8" PVC SP-00461 211.67' -0.0085
8" PVC SP-00461 263.79' -0.0085
8" PVC SP-00461 258.79' -0.016
8" PVC SP-00461 184.21' -0.016
8" PVC SP-00461 194.71' -0.0244
8" PVC SP-00461 194.71' -0.0353

Q49	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q49

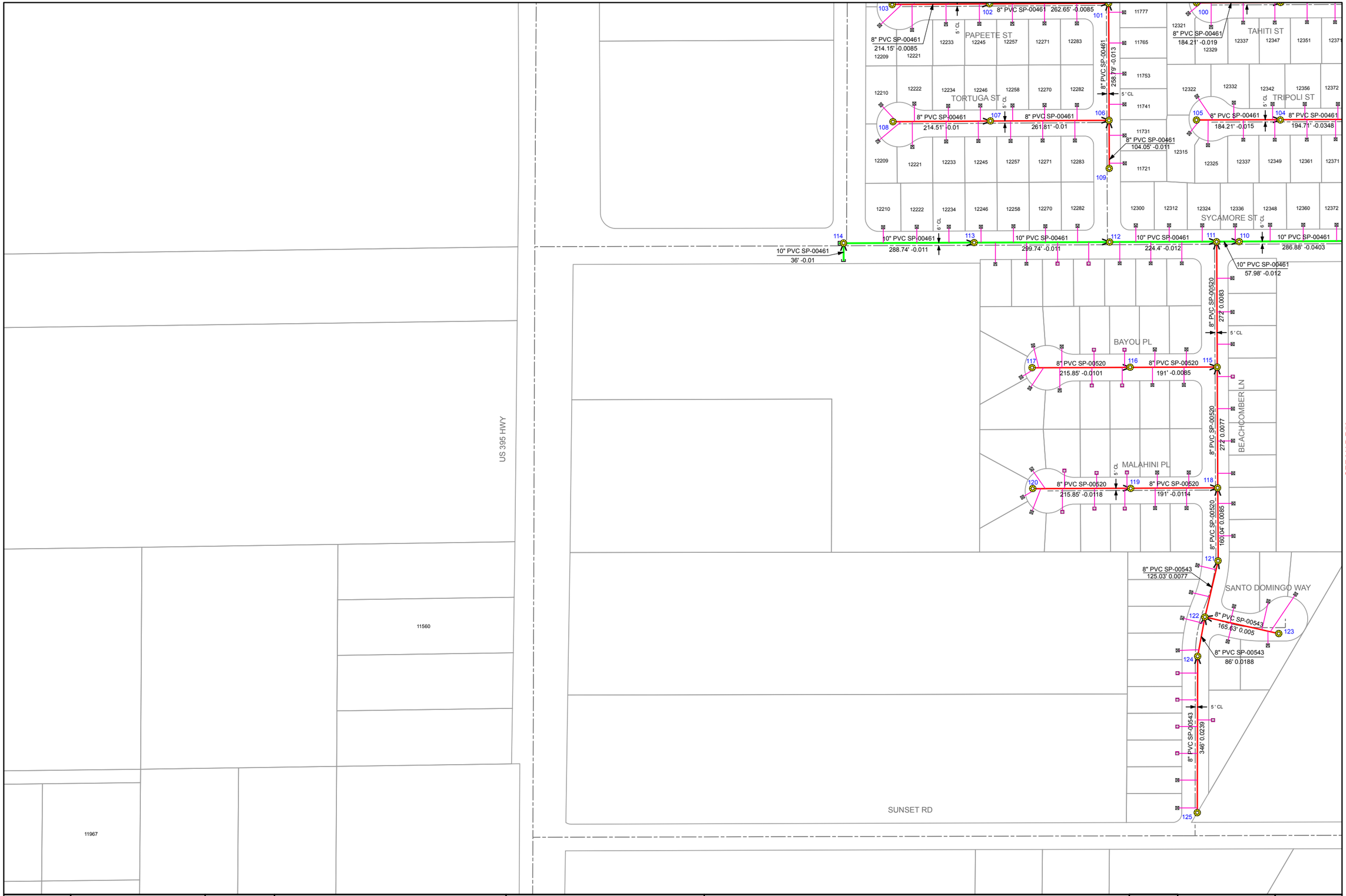
Pipeline, Manhole and Cleanout Data of Tile Q50

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	126	3335.87	3332.37	184.21	-0.0190
101	123	3337.57	3333.43	258.79	-0.0160
102	101	3340.00	3337.77	262.65	-0.0090
103	102	3341.92	3340.10	214.15	-0.0090
104	100	3335.47	3328.60	194.71	-0.0350
105	104	3338.33	3335.57	184.21	-0.0150
106	101	3341.03	3337.67	258.79	-0.0130
107	106	3343.85	3341.13	261.81	-0.0100
108	107	3346.09	3343.95	214.51	-0.0100
109	106	3342.27	3341.13	104.05	-0.0110
110	104	3341.45	3329.88	286.88	-0.0400
111	110	3342.12	3341.25	57.98	-0.0120
112	111	3344.99	3342.32	224.40	-0.0120
113	112	3348.39	3345.09	299.74	-0.0110
114	113	3351.67	3348.49	288.74	-0.0110
115	111	3344.57	3342.32	272.00	0.0080
116	115	3346.40	3344.57	191.00	-0.0090
117	116	3348.68	3346.50	215.85	-0.0100
118	115	3346.76	3344.67	272.00	0.0080
119	118	3349.13	3346.76	191.00	-0.0110
120	119	3351.78	3349.23	215.85	-0.0120
121	118	3348.22	3346.86	160.04	0.0090
122	121	3349.39	3348.42	125.03	0.0080
123	122	3350.42	3349.59	165.63	0.0050
124	122	3351.10	3349.49	86.00	0.0190
125	124	3359.58	3351.30	346.00	0.0240
973	114	3351.77	3351.67	9.00	-0.0100
974	114	3352.07	3351.97	36.00	-0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3343.30	3335.87	7.43
101	3344.60	3337.57	7.03
102	3346.40	3340.00	6.40
103	3348.60	3341.92	6.68
104	3343.30	3335.47	7.83
105	3345.80	3338.33	7.47
106	3347.80	3341.03	6.77
107	3350.00	3343.85	6.15
108	3352.40	3346.09	6.31
109	3349.60	3342.27	7.33
110	3349.20	3341.45	7.75
111	3349.50	3342.12	7.38
112	3351.90	3344.99	6.91
113	3356.90	3348.39	8.51
114	3358.80	3351.67	7.13
115	3352.40	3344.57	7.83
116	3354.40	3346.40	8.00
117	3358.10	3348.68	9.42
118	3354.70	3346.76	7.94
119	3357.30	3349.13	8.17
120	3361.10	3351.78	9.32
121	3356.08	3348.22	7.86
122	3357.19	3349.39	7.80
123	3358.28	3350.42	7.86
124	3359.07	3351.10	7.97
125	3367.42	3359.58	7.84

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q49



SEE MAP R50

Q50	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	Q50

SEE MAP Q51

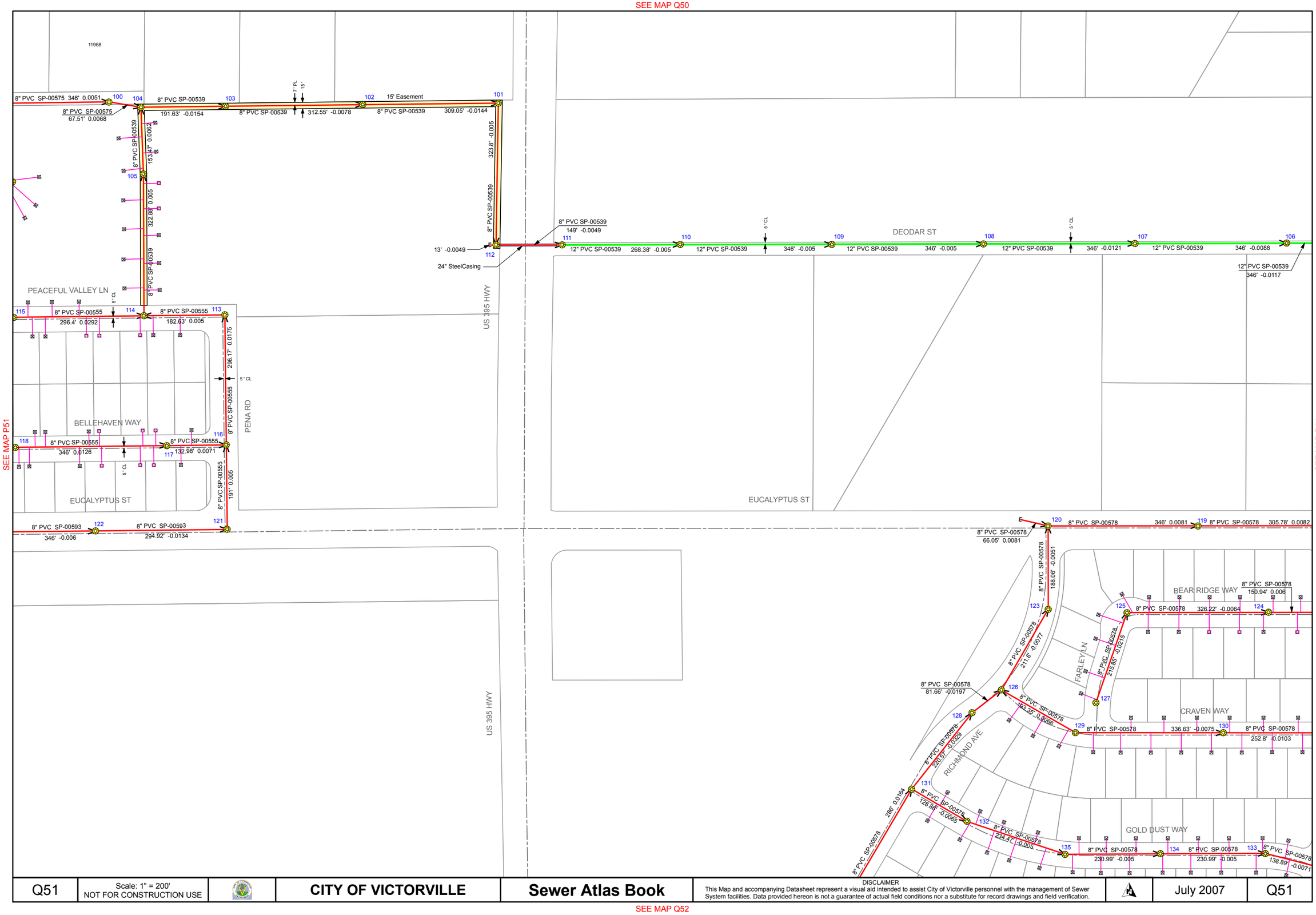
Pipeline, Manhole and Cleanout Data of Tile Q51

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	100	3397.19	3395.44	346.00	0.0050
100	104	3395.24	3394.88	67.51	0.0070
100	131	3399.70	3395.00	286.00	0.0160
101	112	3384.34	3382.72	323.80	-0.0050
102	101	3388.98	3384.54	309.05	-0.0140
103	102	3391.52	3389.08	312.55	-0.0080
104	103	3394.88	3391.72	191.63	-0.0150
105	104	3395.83	3394.88	153.47	0.0060
106	103	3368.92	3364.86	346.00	-0.0120
107	106	3372.07	3369.02	346.00	-0.0090
108	107	3376.36	3372.17	346.00	-0.0120
109	108	3378.19	3376.46	346.00	-0.0050
109	115	3408.45	3406.52	346.00	0.0050
110	109	3380.02	3378.29	346.00	-0.0050
111	110	3381.46	3380.12	268.38	-0.0050
112	111	3382.52	3381.79	149.00	-0.0050
112	118	3414.05	3409.73	346.00	0.0130
113	114	3398.65	3397.54	182.63	0.0050
114	105	3397.54	3395.93	322.88	0.0050
115	114	3406.42	3397.74	296.40	0.0290
116	113	3404.03	3398.85	296.17	0.0180
116	122	3409.21	3407.13	346.00	-0.0060
117	116	3405.18	3404.23	132.98	0.0070
118	117	3409.63	3405.28	346.00	0.0130
119	114	3380.00	3377.50	305.78	0.0080
120	119	3382.90	3380.10	346.00	0.0080
121	116	3405.03	3404.13	191.00	0.0050
122	121	3407.03	3403.14	294.92	-0.0130
123	120	3384.04	3383.10	188.06	-0.0050
124	122	3380.05	3379.15	150.94	0.0060
125	124	3382.24	3380.15	326.22	-0.0060
126	123	3385.75	3384.14	211.60	-0.0080
127	125	3386.66	3382.24	215.85	-0.0210
128	126	3387.45	3385.85	81.66	-0.0200
129	126	3387.24	3385.95	193.35	0.0070
129	130	3387.14	3384.61	336.63	-0.0080
130	127	3384.51	3382.68	252.80	-0.0100
131	128	3394.90	3387.55	220.57	-0.0330
131	132	3395.10	3394.73	128.86	-0.0070
132	135	3394.63	3393.45	234.47	-0.0050
133	142	3390.38	3389.40	138.89	-0.0070
134	133	3392.10	3390.48	230.99	-0.0050
135	134	3393.35	3392.20	230.99	-0.0050
912	112	3382.79	3382.72	13.00	-0.0050
941	120	3383.53	3383.00	66.05	0.0080

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3402.33	3395.24	7.09
101	3391.50	3384.34	7.16
102	3396.00	3388.98	7.02
103	3400.50	3391.52	8.98
104	3402.26	3394.68	7.58
105	3403.80	3395.83	7.97
106	3376.44	3368.92	7.52
107	3379.54	3372.07	7.47
108	3384.29	3376.36	7.93
109	3388.72	3378.19	10.53
110	3391.41	3380.02	11.39
111	3394.65	3381.46	13.19
112	3396.50	3382.52	13.98
113	3405.93	3398.65	7.28
114	3407.99	3397.54	10.45
115	3412.04	3406.42	5.62
116	3410.23	3404.03	6.20
117	3411.37	3405.18	6.19
118	3415.78	3409.63	6.15
119	3390.20	3380.00	10.20
120	3391.90	3382.90	9.00
121	3412.04	3405.03	7.01
122	3415.95	3407.03	8.92
123	3393.30	3384.04	9.26
124	3389.40	3380.05	9.35
125	3391.40	3382.14	9.26
126	3395.40	3385.75	9.65
127	3395.20	3386.66	8.54
128	3396.80	3387.45	9.35
129	3397.10	3387.14	9.96
130	3393.70	3384.51	9.19
131	3404.00	3394.90	9.10
132	3404.60	3394.63	9.97
133	3400.10	3390.38	9.72
134	3401.40	3392.10	9.30
135	3402.60	3393.35	9.25

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q50



SEE MAP P51

SEE MAP R51

Q51	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	Q51

SEE MAP Q52

Pipeline, Manhole and Cleanout Data of Tile Q52

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	131	3399.70	3395.00	286.00	0.0160
101	100	3400.90	3399.90	199.84	0.0050
102	100	3403.20	3399.80	183.07	0.0190
103	142	3395.15	3389.30	245.79	-0.0240
104	103	3398.35	3395.05	329.75	-0.0100
105	104	3402.04	3398.45	332.61	-0.0110
105	101	3402.14	3401.00	211.01	0.0050
106	101	3403.48	3401.10	103.43	-0.0230
107	128	3400.23	3395.60	349.05	0.0130
108	107	3403.80	3400.30	346.00	0.0100
109	108	3406.52	3403.90	346.00	0.0080
110	109	3408.70	3406.62	346.00	0.0060
110	102	3408.50	3403.30	290.40	0.0180
111	113	3415.79	3414.82	114.58	0.0080
112	113	3415.63	3414.72	185.54	0.0050
113	117	3414.62	3413.41	164.16	0.0070
114	139	3401.80	3399.31	346.00	0.0070
115	114	3406.81	3401.90	346.00	0.0140
116	115	3410.81	3406.91	346.00	0.0110
117	116	3413.31	3410.91	309.00	0.0080
118	119	3420.51	3418.52	225.90	0.0090
119	123	3418.42	3415.40	276.31	0.0100
120	152	3405.61	3402.41	346.00	0.0090
121	120	3409.61	3405.71	346.00	0.0110
122	121	3413.61	3409.71	346.00	0.0110
123	122	3415.50	3413.71	312.92	0.0060
124	165	3411.65	3408.68	304.67	-0.0100
125	173	3417.33	3415.68	252.67	-0.0070
126	124	3417.57	3411.85	256.00	-0.0220
127	126	3424.65	3417.67	195.50	-0.0360
128	189	3423.93	3420.19	287.49	-0.0130

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3408.81	3399.70	9.11
101	3410.10	3400.90	9.20
102	3412.30	3403.20	9.10
103	3404.21	3395.05	9.16
104	3407.40	3398.35	9.05
105	3410.80	3402.04	8.76
106	3410.60	3403.48	7.12
107	3409.30	3400.20	9.10
108	3412.90	3403.80	9.10
109	3416.20	3406.52	9.68
110	3417.70	3408.50	9.20
111	3423.25	3415.79	7.46
112	3423.49	3415.63	7.86
113	3422.35	3414.62	7.73
114	3411.20	3401.80	9.40
115	3415.19	3406.81	8.38
116	3419.18	3410.81	8.37
117	3420.84	3413.31	7.53
118	3428.04	3420.51	7.53
119	3426.77	3418.42	8.35
120	3415.27	3405.61	9.66
121	3419.19	3409.61	9.58
122	3423.11	3413.61	9.50
123	3424.76	3415.50	9.26
124	3418.70	3411.65	7.05
125	3425.36	3417.33	8.03
126	3424.56	3417.57	6.99
127	3432.03	3424.65	7.38
128	3431.05	3423.93	7.12

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP Q51

SEE MAP P52

SEE MAP R52

SOLANO RD

RANCHITO WAY

LANCER LN

RICHMOND AVE

VERNO ST

DEBORAH LN

DEL SUR ST

DOMINGO ST

LOS MORAS ST

COCHITA ST

MESA ST

100 8" PVC SP-00578 199.84' 0.005 101 8" PVC SP-00578 211.01' 0.005 105 8" PVC SP-00578 332.61' -0.0108 104 8" PVC SP-00578 329.75' -0.0102 103 8" PVC SP-00578 245.79' -0.0238

8" PVC SP-00578 183.07' 0.0186

8" PVC SP-00578 103.43' -0.023 106

102 8" PVC SP-00578 290.4' 0.0179 110 8" PVC SP-00578 346' 0.006 109 8" PVC SP-00578 346' 0.0076 108 8" PVC SP-00578 346' 0.0101 107 8" PVC SP-00657 349.05' 0.0133

111 8" PVC SP-00651 114.58' 0.0084

112 8" PVC SP-00651 185.54' 0.0049 113 8" PVC SP-00651 164.16' 0.0074 117 8" PVC SP-00657 309' 0.0078 116 8" PVC SP-00657 346' 0.0113 115 8" PVC SP-00657 346' 0.0142 114 8" PVC SP-00657 346' 0.0072

118 8" PVC SP-00651 225.9' 0.0086 119 8" PVC SP-00651 276.31' 0.0102 123 8" PVC SP-00657 312.92' 0.0057 122 8" PVC SP-00657 346' 0.0113 121 8" PVC SP-00657 346' 0.0113 120 8" PVC SP-00657 346' 0.0092

124 8" PVC SP-00568 304.67' -0.0097

8" PVC SP-00568 256' -0.0224

125 8" PVC SP-00568 252.67' -0.0065 126

8" PVC SP-00568 195.5' -0.0357

127

128 10" PVC SP-00568 287.49' -0.013

Q52	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	Q52

Pipeline, Manhole and Cleanout Data of Tile R38

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	124	2991.42	2989.00	346.00	0.0070
100	109	3013.06	3010.64	346.00	0.0070
100	122	3012.39	3009.73	332.30	0.0080
101	100	2993.94	2991.52	346.00	0.0070
101	127	3015.12	3011.13	242.54	0.0160
102	101	2996.00	2994.04	282.00	0.0070
103	102	2996.45	2994.10	60.00	0.0070
104	103	2998.98	2996.56	346.00	0.0070
105	104	3001.50	2999.08	346.00	0.0070
106	105	3003.67	3001.60	296.00	0.0070
106	124	3023.94	3021.04	261.21	-0.0110
107	106	3005.66	3003.77	269.55	0.0070
108	107	3008.02	3005.76	322.45	0.0070
109	108	3010.54	3008.12	346.00	0.0070
110	102	3003.81	2996.25	155.00	0.0490
111	110	3006.53	3004.01	313.92	0.0080
112	111	3008.34	3006.63	294.11	0.0060
113	110	3006.66	3003.91	290.00	0.0060
114	113	3007.38	3005.86	287.94	0.0050
115	114	3010.63	3007.18	274.63	0.0110
116	113	3006.88	3005.76	111.12	0.0100
117	119	3012.20	3009.10	226.08	0.0130
118	949	3014.66	3014.41	25.37	0.0100
119	114	3008.99	3007.58	280.50	0.0050
120	118	3016.17	3014.76	279.00	-0.0050
121	120	3017.84	3016.27	300.34	-0.0050
122	116	3009.63	3006.98	346.00	0.0080
123	120	3017.55	3016.37	236.17	-0.0050
124	121	3020.94	3018.14	261.21	-0.0110
125	127	3013.90	3011.23	196.90	0.0140
126	125	3016.50	3014.00	196.91	0.0130
127	119	3011.03	3009.09	267.01	0.0050
128	118	3018.04	3014.86	357.72	-0.0090
900	107	3006.76	3005.86	90.00	0.0010
901	107	3005.96	3005.86	10.00	0.0010
949	117	3014.41	3012.30	203.97	0.0100

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3002.30	2991.42	10.88
101	3005.30	2993.94	11.36
102	3006.26	2996.46	9.80
103	3008.30	2996.46	11.84
104	3011.20	2998.98	12.22
105	3013.70	3001.50	12.20
106	3115.80	3103.67	12.13
107	3018.20	3005.66	12.54
108	3020.00	3008.02	11.98
109	3022.40	3010.54	11.86
110	3010.41	3003.81	6.60
111	3012.50	3006.53	5.97
112	3014.44	3008.34	6.10
113	3012.14	3005.66	6.48
114	3013.91	3007.48	6.43
115	3017.03	3010.63	6.40
116	3013.05	3006.88	6.17
117	3018.66	3012.20	6.46
118	3020.85	3014.66	6.19
119	3015.72	3008.99	6.73
120	3022.37	3016.17	6.20
121	3024.04	3017.84	6.20
122	3015.80	3009.63	6.17
123	3025.21	3017.55	7.66
124	3027.04	3020.94	6.10
125	3020.40	3013.90	6.50
126	3023.78	3016.50	7.28
127	3017.19	3011.03	6.16
128	3024.15	3018.04	6.11

Cleanouts

Cleanout No	Rim Elevation

SEE MAP Q38

SEE MAP S38

MESA LINDA AVE

MOJAVE DR

MOJAVE DR

8" VCP SP-00384
346' 0.007

8" VCP SP-00384
90' 0.001

109 8" VCP SP-00384 346' 0.007 108 8" VCP SP-00384 322.45' 0.007 107 8" VCP SP-00384 269.55' 0.007 106 8" VCP SP-00384 296' 0.007 105 8" VCP SP-00384 346' 0.007 104 8" VCP SP-00384 346' 0.007 103 102 8" VCP SP-00384 282' 0.007 101 8" VCP SP-00384 346' 0.007 100 8" VCP SP-00384 346' 0.007

47' CL

47' CL

47' CL

10' 0.001

8" VCP SP-00384
60' 0.007

ALVEDA ST

112 8" PVC SP-00572 294.11' 0.0058 111 8" PVC SP-00572 313.92' 0.0082 110

8" PVC SP-00497
155' 0.0488

8" PVC SP-00497
290' 0.006

BERENDA ST

MEDINA ST

115 8" PVC SP-00572 274.63' 0.0113 114 8" PVC SP-00497 287.94' 0.0053 113

15' Easement

8" PVC SP-00497
111.12' 0.0101

8" PVC SP-00497
280.5' 0.005

116

15' Easement

MESA LINDA AVE

BOTELLA ST

5' CL

8" PVC SP-00497
25.37' 0.0099

121 8" PVC SP-00496 300.34' -0.0052 120 8" PVC SP-00496 279' -0.005 118 8" PVC SP-00497 203.97' 0.0099 117 8" PVC SP-00497 226.08' 0.0133 119

15' Easement

8" PVC SP-00496
261.21' -0.011

8" PVC SP-00496
236.17' -0.005

8" PVC SP-00496
357.72' -0.0089

8" PVC SP-00497
267.01' 0.0051

8" PVC SP-00497
346' 0.0077

ESCALANTE CT

GARIBALDI ST

CAMPANA ST

CORLITA ST

ONYX RD

15072 15077 15074 15064 15063 15062 15058 15055 15050 15047 15044 15041 15042 15035 15032 15037 15034 15023 15011

12532 12544 12558 12566 12578 12582

5' CL

123 124 126 8" PVC SP-00572 196.91' 0.0127 125 8" PVC SP-00572 196.9' 0.0136 127 128

8" PVC SP-00496
261.21' -0.011

8" PVC SP-00497
242.54' 0.0156

8" PVC SP-00497
332.3' 0.0077

122

R38	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R38

SEE MAP R39

Pipeline, Manhole and Cleanout Data of Tile R39

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	122	3012.39	3009.73	332.30	0.0080
100	126	3044.00	3039.60	381.00	0.0120
101	127	3015.12	3011.13	242.54	0.0160
102	101	3017.61	3015.32	246.30	-0.0090
103	102	3019.75	3017.71	246.30	-0.0080
104	103	3021.64	3019.85	246.30	-0.0070
105	104	3022.64	3021.74	121.38	0.0070
106	124	3023.94	3021.04	261.21	-0.0110
107	101	3017.14	3015.22	256.07	-0.0080
108	107	3020.52	3017.34	297.66	-0.0110
109	108	3022.67	3020.62	297.66	-0.0070
110	104	3023.12	3021.84	255.99	-0.0050
111	100	3016.77	3012.49	297.37	-0.0140
112	106	3026.17	3024.04	296.89	-0.0080
113	107	3021.40	3017.24	266.00	0.0160
114	113	3023.43	3021.60	306.60	-0.0060
115	114	3025.09	3023.53	306.60	-0.0050
116	110	3026.10	3023.22	266.00	-0.0110
117	111	3021.20	3016.87	297.37	-0.0150
118	112	3029.38	3026.57	335.04	-0.0080
119	158	3022.10	3020.90	346.00	0.0040
120	119	3023.50	3022.30	346.00	0.0040
121	120	3024.90	3023.70	346.00	0.0040
122	121	3027.50	3025.10	346.00	0.0070
123	122	3030.10	3027.70	346.00	0.0070
124	123	3032.70	3030.30	346.00	0.0070
125	124	3034.80	3032.90	276.00	0.0080
126	125	3039.40	3035.00	381.00	0.0120
997	118	3029.57	3029.48	22.98	-0.0080
998	121	3025.28	3025.10	45.00	0.0040
999	125	3035.18	3035.00	45.00	0.0040
1000	125	3035.04	3034.90	35.00	0.0040
1001	121	3025.24	3025.10	35.00	0.0040

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3018.59	3012.39	6.20
101	3021.32	3015.12	6.20
102	3023.71	3017.61	6.10
103	3025.85	3019.75	6.10
104	3027.74	3021.64	6.10
105	3028.64	3022.64	6.00
106	3030.04	3023.94	6.10
107	3024.17	3017.14	7.03
108	3026.62	3020.52	6.10
109	3028.67	3022.67	6.00
110	3029.87	3023.12	6.75
111	3022.87	3016.77	6.10
112	3032.57	3026.17	6.40
113	3027.60	3021.40	6.20
114	3029.53	3023.43	6.10
115	3031.09	3025.09	6.00
116	3032.10	3026.10	6.00
117	3027.20	3021.20	6.00
118	3035.49	3029.67	6.11
119	-999	3022.20	-999
120	-999	3023.60	-999
121	-999	3025.00	-999
122	-999	3027.60	-999
123	-999	3030.20	-999
124	-999	3032.80	-999
125	-999	3034.90	-999
126	-999	3039.50	-999

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R38

8" PVC SP-00496
261.21' -0.0111
106
105
8" PVC SP-00496
121.38' 0.0074
104
8" PVC SP-00496
246.3' -0.0073
103
8" PVC SP-00496
246.3' -0.0083
102
8" PVC SP-00496
246.3' -0.0093
101
15' Easement
100
15' Easement
JOSHUA ST
5' CL
MESA LINDA AVE
8" PVC SP-00496
296.89' -0.0082
5' CL
HALONA ST
8" PVC SP-00496
255.99' -0.005
MADRONA ST
5' CL
8" PVC SP-00496
256.07' -0.0075
CORLITA ST
8" PVC SP-00496
297.37' -0.0144
14991 14944
14985 14982
14971 14974
14967 14966
14953 14950
14949 14944
14937 14938
14923 14922
14911
14905
15263 12571 12585 12591 12607 12615 12623 12635 12647
12564 12596 12582 12598 12604 12612 12626 12632 12644
14995 14992
14981 14984
14973 14976
14967 14968
14955 14950
14943 14942
14931 14934
14925 14926
14918
14904
112
110
109
8" PVC SP-00496
297.66' -0.0069
108
8" PVC SP-00496
297.66' -0.0107
107
111
5' CL
8" PVC SP-00496
335.04' -0.0084
8" PVC SP-00496
266' -0.0108
12561 12573 12587 12595 12605 12617 12627 12637 12649
12562 12570 12584 12596 12608 12614 12624 12638 12648
8" PVC SP-00496
266' 0.0156
8" PVC SP-00496
297.37' -0.0145
PADRINO ST
116
115
8" PVC SP-00496
306.6' -0.0051
114
8" PVC SP-00496
306.6' -0.006
113
5' CL
12545 12551 12567 12573 12581 12593 12601 12609 12615 12625 12631 12645 12653 12667
118
117
ONYX RD
22.98' -0.0084

HOOK BLVD

8" VCP SP-00350
45' 0.004
10" VCP SP-00350
35' 0.004
125
24" VCP SP-00350
276' 0.0075
124
24" VCP SP-00350
346' 0.0074
123
24" VCP SP-00350
346' 0.0074
122
24" VCP SP-00350
346' 0.0074
8" VCP SP-00350
45' 0.004
10" VCP SP-00350
35' 0.004
121
24" VCP SP-00350
346' 0.004
120
24" VCP SP-00350
346' 0.004
119
24" VCP SP-00350
346' 0.004
5' CL
5' CL
MESA LINDA AVE
5' CL
24" VCP SP-00350
381' 0.012
126
24" VCP SP-00350
381' 0.012
ONYX RD

SEE MAP S39

R39	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R39

SEE MAP R40

Pipeline, Manhole and Cleanout Data of Tile R40

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	126	3044.00	3039.60	381.00	0.0120
100	105	3068.40	3062.40	471.00	0.0130
101	100	3048.60	3044.20	346.00	0.0130
102	101	3051.30	3048.80	201.00	0.0130
103	102	3054.45	3051.50	241.00	0.0130
104	103	3057.70	3054.65	246.00	0.0130
105	104	3062.20	3057.90	346.00	0.0130
900	102	3051.68	3051.50	45.00	0.0040
901	102	3051.64	3051.50	35.00	0.0040

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	-999	3044.10	-999
101	-999	3048.70	-999
102	-999	3051.40	-999
103	-999	3054.55	-999
104	-999	3057.80	-999
105	-999	3062.30	-999

Cleanouts

Cleanout No	Rim Elevation

SEE MAP R39

24" VCP SP-00350
381' 0.012

100

5' CL

24" VCP SP-00350
346' 0.013

101

24" VCP SP-00350
201' 0.013

10" VCP SP-00350
35' 0.004

8" VCP SP-00350
45' 0.004

102

24" VCP SP-00350
241' 0.013

MESA LINDA AVE

103

5' CL

24" VCP SP-00350
246' 0.013

104

24" VCP SP-00350
346' 0.013

105

5' CL

24" VCP SP-00350
471' 0.013

ONYX RD

VILLA ST

VILLA RD

ONYX RD

SENECA RD

R40	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R40

SEE MAP R41

Pipeline, Manhole and Cleanout Data of Tile R41

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	105	3068.40	3062.40	471.00	0.0130
100	108	3094.59	3094.13	46.00	0.0100
101	100	3071.30	3068.60	221.00	0.0130
102	101	3075.90	3071.50	346.00	0.0130
103	102	3080.40	3076.10	346.00	0.0130
104	103	3085.45	3080.60	346.00	0.0130
104	106	3091.26	3089.94	331.00	-0.0040
104	108	3097.90	3093.90	346.00	0.0120
105	903	3088.24	3087.06	293.00	-0.0040
106	105	3089.74	3088.44	326.00	-0.0040
107	104	3089.50	3085.65	346.00	0.0130
108	107	3093.70	3089.70	346.00	0.0120
900	100	3068.74	3068.60	35.00	0.0040
901	100	3068.78	3068.60	45.00	0.0040
902	104	3080.83	3080.65	45.00	0.0040
903	104	3087.06	3086.92	35.00	0.0040

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	-999	3068.50	-999
101	-999	3071.40	-999
102	-999	3076.00	-999
103	-999	3080.50	-999
104	-999	3085.55	-999
105	3097.00	3088.24	8.76
106	3097.20	3089.74	7.46
107	-999	3089.60	-999
108	-999	3093.80	-999

Cleanouts

Cleanout No	Rim Elevation

SEE MAP R40

SEE MAP Q41

SENECA RD

SENECA RD

CAMELLIA RD

VINCENT DR

BEGONIA RD

ASTER RD

100

101

102

103

104

105

106

107

108

10" VCP SP-00350
35' 0.004

8" VCP SP-00350
45' 0.004

24" VCP SP-00350
221' 0.013

24" VCP SP-00350
346' 0.013

24" VCP SP-00350
346' 0.013

24" VCP SP-00350
346' 0.013

24" VCP SP-00350
346' 0.013

24" VCP SP-00350
346' 0.013

24" VCP SP-00350A
346' 0.012

8" VCP SP-00416
331' -0.004

8" VCP SP-00416
326' -0.004

5' PL

10" VCP SP-00350
35' 0.004

10" VCP SP-00416
293' -0.004

8" VCP SP-00350
45' 0.004

5' PL

8" PVC SP-00637
46' 0.01

R41	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R41

SEE MAP R42

Pipeline, Manhole and Cleanout Data of Tile R42

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	108	3094.59	3094.13	46.00	0.0100
100	119	3122.75	3118.89	277.54	-0.0140
101	100	3096.80	3094.69	296.00	0.0070
101	120	3121.83	3117.47	265.46	-0.0170
102	101	3099.86	3096.90	296.00	0.0100
102	118	3125.34	3121.12	296.00	-0.0140
103	102	3103.26	3100.06	201.00	0.0160
104	108	3097.90	3093.90	346.00	0.0120
104	109	3108.80	3107.00	278.00	0.0070
104	121	3125.65	3119.51	348.47	-0.0180
105	103	3106.44	3103.36	196.30	0.0160
106	104	3100.90	3098.10	246.00	0.0120
107	106	3102.10	3101.10	92.00	0.0120
108	107	3104.30	3102.30	302.00	0.0070
109	108	3106.80	3104.50	351.46	0.0070
110	107	3102.98	3102.59	39.47	0.0100
111	110	3108.25	3103.08	396.00	-0.0130
112	116	3114.27	3114.03	47.82	0.0050
113	112	3115.72	3114.47	250.94	-0.0050
114	113	3117.23	3115.92	261.40	-0.0050
115	111	3112.85	3108.35	399.18	0.0110
116	115	3113.83	3113.75	15.43	-0.0050
117	115	3113.75	3112.95	56.82	0.0140
118	114	3121.02	3117.43	296.00	-0.0120
119	113	3118.79	3115.92	298.69	-0.0100
120	116	3117.37	3114.03	266.34	-0.0130
121	952	3120.34	3120.26	8.00	0.0100
121	117	3119.41	3118.85	396.50	0.0140
906	106	3101.16	3101.10	15.00	0.0040
907	107	3102.49	3102.30	49.00	0.0040
908	107	3102.36	3102.30	15.00	0.0040

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3102.85	3094.59	8.26
101	3105.40	3096.80	8.60
102	3106.30	3099.86	6.44
103	3109.80	3103.26	6.54
104	-999	3098.00	-999
105	3114.00	3106.44	7.56
106	-999	3101.00	-999
107	-999	3102.20	-999
108	-999	3104.40	-999
109	-999	3106.90	-999
110	3110.90	3102.98	7.92
111	3116.29	3108.25	8.04
112	3119.55	3114.27	5.28
113	3122.17	3115.72	6.45
114	3124.30	3117.23	7.07
115	3120.96	3112.85	8.11
116	3120.48	3113.83	6.65
117	3121.80	3113.75	8.05
118	3128.46	3121.02	7.44
119	3127.59	3118.79	8.80
120	3125.17	3117.37	7.80
121	3127.94	3119.41	8.53

Cleanouts

Cleanout No	Rim Elevation
300	-999

SEE MAP R41

SEE MAP Q42

ASTER RD

PALMDALE RD

PALMDALE RD

CAMINO ALTO WAY

CAMINO LINDO ST

CAMINO CINCO ST

MESA LINDA AVE

12779

BONANZA RD

102 8" PVC SP-00637 296' 0.01 101 8" PVC SP-00637 296' 0.0071 100

8" PVC SP-00637 201' 0.0159

103

8" PVC SP-00637 196.3' 0.0157

105 300

346' 0.012 24" VCP SP-00350A

104

246' 0.012 24" VCP SP-00350A

106

24" VCP SP-00350A 92' 0.012

109 18" VCP SP-00350A 351.46' 0.007 108 18" VCP SP-00350A 302' 0.007 107

18" VCP SP-00350A 278' 0.007

15" VCP SP-00350A 15' 0.004

18" VCP SP-00470 39.47' 0.0099

8" VCP SP-00350A 49' 0.004

110

396' -0.0131 18" VCP SP-00470

111

5' CL

399.18' 0.0113 18" VCP SP-00470

114 8" PVC SP-00599 261.4' -0.005 113 8" PVC SP-00599 250.94' -0.005 112

8" PVC SP-00599 15.43' -0.0052

115

8" PVC SP-00599 47.82' 0.005 116

18" VCP SP-00470 56.82' 0.0141

117

12'

8" PVC SP-00599 266.34' -0.0126

396.5' 0.014 12' Easement

120

8" PVC SP-00599 265.46' -0.0165

18" VCP SP-00470

121

18" VCP SP-00470 348.47' -0.0176

8" PVC SP-00599 236' -0.0121

118

8" PVC SP-00599 298.69' -0.0096

119

8" PVC SP-00599 296' -0.0143

8" PVC SP-00599 277.54' -0.0139

R42	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R42

SEE MAP R43

Pipeline, Manhole and Cleanout Data of Tile R43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	119	3122.75	3118.89	277.54	-0.0140
100	140	3146.39	3145.69	306.63	-0.0020
101	120	3121.83	3117.47	265.46	-0.0170
102	118	3125.34	3121.12	296.00	-0.0140
103	101	3126.11	3121.93	262.86	0.0160
104	121	3125.65	3119.51	348.47	-0.0180
104	143	3153.00	3147.70	296.00	-0.0180
105	104	3125.81	3125.75	10.23	0.0060
105	144	3151.40	3144.40	296.00	-0.0240
106	102	3129.66	3125.44	296.00	-0.0140
106	145	3144.20	3142.10	247.00	-0.0090
107	100	3127.30	3122.85	319.85	-0.0140
108	105	3127.05	3126.01	261.00	-0.0040
109	107	3131.56	3127.40	298.70	-0.0140
109	149	3151.30	3145.40	256.00	-0.0230
110	104	3130.88	3125.75	346.03	-0.0150
111	106	3134.34	3129.76	320.97	-0.0140
112	108	3128.53	3127.15	346.00	-0.0040
113	109	3135.83	3131.66	298.69	-0.0140
113	146	3156.40	3150.80	346.00	-0.0160
114	112	3125.39	3123.67	344.43	0.0050
115	110	3135.80	3130.98	347.75	-0.0140
116	115	3137.98	3136.68	259.90	-0.0050
117	116	3139.40	3138.08	261.40	-0.0050
117	111	3139.40	3134.44	346.00	-0.0140
117	138	3153.50	3151.96	320.05	-0.0050
118	114	3126.80	3125.59	242.26	0.0050
119	120	3134.80	3133.84	240.63	0.0040
120	121	3133.74	3132.68	296.00	0.0040
121	122	3132.58	3131.67	228.00	0.0040
122	123	3131.57	3130.19	346.02	0.0040
123	112	3129.99	3128.63	338.93	-0.0040
124	115	3139.77	3135.90	262.18	-0.0150
125	124	3142.20	3140.65	309.87	-0.0050
126	125	3143.91	3142.30	322.58	-0.0050
127	133	3130.21	3128.16	310.50	0.0070
128	119	3135.65	3134.90	187.33	0.0040
129	128	3136.27	3135.85	105.81	-0.0040
130	124	3143.45	3139.87	228.07	-0.0160
131	132	3141.50	3140.00	296.00	0.0050
132	133	3139.90	3139.10	173.10	0.0050
133	121	3138.90	3132.77	288.00	-0.0210
134	133	3143.70	3139.10	294.88	-0.0160
135	123	3145.00	3130.09	306.00	-0.0490
136	129	3139.40	3136.37	224.52	-0.0140
137	130	3145.50	3143.55	221.00	-0.0090
138	139	3151.86	3150.61	275.59	-0.0050
139	140	3150.51	3146.52	251.58	-0.0160
140	137	3145.69	3145.60	34.57	-0.0020
141	149	3146.08	3145.40	136.22	0.0050
142	131	3144.20	3141.70	277.27	0.0090
143	134	3147.60	3143.90	293.38	-0.0130
144	133	3144.30	3139.00	298.25	-0.0180
145	136	3142.00	3139.50	296.00	-0.0080
146	135	3150.70	3145.10	346.00	-0.0160

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3131.32	3122.75	8.57
101	3129.64	3121.83	7.81
102	3132.59	3125.34	7.25
103	3133.69	3126.11	7.58
104	3134.07	3125.65	8.42
105	3134.22	3125.81	8.41
106	3136.75	3129.66	7.09
107	3135.59	3127.30	8.29
108	3137.93	3127.05	10.88
109	3139.51	3131.56	7.95
110	3138.98	3130.88	8.10
111	3141.35	3134.34	7.01
112	3142.83	3128.53	14.30
113	3143.43	3135.83	7.60
114	3135.98	3125.39	10.59
115	3143.90	3135.80	8.10
116	3144.34	3137.98	6.36
117	3146.30	3139.40	6.90
118	3137.35	3126.80	10.55
119	3142.06	3134.80	7.26
120	3143.29	3133.74	9.55
121	3144.79	3132.58	12.21
122	3146.90	3131.57	15.33
123	3147.82	3129.99	17.83
124	3147.82	3139.77	8.05
125	3148.69	3142.20	6.49
126	3150.02	3143.91	6.11
127	3137.97	3130.21	7.76
128	3141.11	3135.65	5.46
129	3143.63	3136.27	7.36
130	3151.53	3143.45	8.08
131	3149.42	3141.50	7.92
132	3148.13	3139.90	8.23
133	3146.93	3138.90	8.03
134	3150.95	3143.70	7.25
135	3152.70	3145.00	7.70
136	3146.82	3139.40	7.42
137	3155.13	3145.50	9.63
138	3159.08	3151.86	7.22
139	3157.68	3150.51	7.17
140	3155.48	3145.60	9.88
141	3153.58	3146.08	7.50
142	3150.99	3144.20	6.79
143	3154.63	3147.60	7.03
144	3151.91	3144.30	7.61
145	3149.82	3142.00	7.82
146	3158.30	3150.70	7.60
147	3150.81	3142.70	8.11
148	3151.61	3143.70	7.91
149	3153.02	3145.20	7.82

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R42

SEE MAP Q43

SEE MAP S43

8" PVC SP-00599 296' -0.0143
8" PVC SP-00599 277.54' -0.0139
8" PVC SP-00599 265.46' -0.0165
8" PVC SP-00599 319.85' -0.0139
8" PVC SP-00599 262.86' 0.0158
8" PVC SP-00599 348.47' -0.0176
16" VCP SP-00470
VESTA WAY
MESA LINDA AVE
CAMINO LINDO ST
CAMINO CINCO ST
18" VCP SP-00470 346.03' -0.0148
10.23' 0.0059
261' -0.004
8" PVC SP-00512
8" PVC SP-00599 320.97' -0.0143
8" PVC SP-00599 298.7' -0.0139
8" PVC SP-00599 346' -0.0142
8" PVC SP-00599 298.69' -0.014
347.75' -0.0139
346' -0.004
18" VCP SP-00470
338.93' -0.004
8" PVC SP-00599 261.4' -0.005
8" PVC SP-00599 259.9' -0.005
CAMINO CANADA WAY
18" VCP SP-00470 262.18' -0.0148
DOS PALMAS RD
8" PVC SP-00599 322.58' -0.005
8" PVC SP-00599 309.87' -0.005
8" PVC SP-00512 346.02' 0.004
8" PVC SP-00512 228' 0.004
8" PVC SP-00522 296' 0.004
8" PVC SP-00522 240.63' 0.004
8" PVC SP-00522 187.33' 0.004
18" VCP SP-00470 228.07' -0.0157
306' -0.0487
8" PVC SP-00512 288' -0.0213
8" PVC SP-00522 105.81' -0.004
ELTON ST
8" PVC SP-00512 294.88' -0.0156
8" PVC SP-00522 173.1' 0.0046
8" PVC SP-00522 296' 0.0051
8" PVC SP-00522 229.52' -0.0155
MAYFLOWER ST
18" VCP SP-00470 22' -0.0088
346' -0.0162
MESA LINDA AVE
DANDELION WAY
8" PVC SP-00631 320.05' -0.0048
8" PVC SP-00631 275.59' -0.0045
8" PVC SP-00631 251.58' -0.0159
8" VCP SP-00470 34.57' -0.0023
CHESHIRE ST
8" PVC SP-00512 293.38' -0.0126
BENTLEY ST
8" PVC SP-00512 298.25' -0.0178
8" PVC SP-00522 217.27' 0.009
ELTON WAY
8" VCP SP-00470 306.63' -0.0023
8" PVC SP-00512 296' -0.0179
8" PVC SP-00512 296' -0.0236
8" PVC SP-00512 346' -0.0162
8" PVC SP-00522 136.22' 0.005
HAMLET CT
GARFIELD ST
8" PVC SP-00522 296' -0.0047
8" PVC SP-00522 96.81' -0.0052
8" PVC SP-00522 199.02' -0.0045
8" PVC SP-00522 247' -0.0085
8" PVC SP-00522 256' -0.023
COMET DR
8" PVC SP-00523 344.43' 0.005
POLARIS LN
8" PVC SP-00523 242.26' 0.005
8" PVC SP-00523 310.5' 0.0066
5' CL

R43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R43

SEE MAP R44

Pipeline, Manhole and Cleanout Data of Tile R43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
147	145	3142.70	3142.20	96.81	-0.0050
148	147	3143.70	3142.80	199.02	-0.0050
149	148	3145.20	3143.80	296.00	-0.0050
971	115	3136.76	3136.68	8.00	0.0100
983	121	3132.51	3132.46	5.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R42

SEE MAP Q43

SEE MAP S43

8" PVC SP-00599 296' -0.0143
8" PVC SP-00599 277.54' -0.0139
8" PVC SP-00599 265.46' -0.0165
8" PVC SP-00599 319.85' -0.0139
8" PVC SP-00599 262.86' 0.0158
8" PVC SP-00599 348.47' -0.0176
16" VCP SP-00470
8" PVC SP-00599 296' -0.0143
8" PVC SP-00599 320.97' -0.0143
8" PVC SP-00599 298.7' -0.0139
18" VCP SP-00470 346.03' -0.0148
10.23' 0.0059
261' -0.004
8" PVC SP-00512
8" PVC SP-00599 346' -0.0142
8" PVC SP-00599 298.69' -0.014
18" VCP SP-00470 347.75' -0.0139
8" PVC SP-00512
346' -0.004
18" VCP SP-00470 338.93' -0.004
8" PVC SP-00599 261.4' -0.005
8" PVC SP-00599 259.9' -0.005
18" VCP SP-00470 262.18' -0.0148
8" PVC SP-00599 322.58' -0.005
8" PVC SP-00599 309.87' -0.005
8" PVC SP-00512 346.02' 0.004
8" PVC SP-00512 228' 0.004
8" PVC SP-00522 296' 0.004
8" PVC SP-00522 240.63' 0.004
8" PVC SP-00522 187.33' 0.004
18" VCP SP-00470 228.07' -0.0157
306' -0.0487
8" PVC SP-00512 288' -0.0213
8" PVC SP-00522 105.81' -0.004
18" VCP SP-00470 224' -0.0088
8" PVC SP-00512 294.88' -0.0156
8" PVC SP-00522 173.1' 0.0046
8" PVC SP-00522 296' 0.0051
346' -0.0162
8" PVC SP-00512 298.38' -0.0126
8" PVC SP-00512 298.25' -0.0178
8" PVC SP-00522 217.27' 0.009
8" PVC SP-00522 229.52' -0.0155
8" PVC SP-00522 295' -0.0084
8" VCP SP-00470 34.57' -0.0023
8" PVC SP-00631 320.05' -0.0048
8" PVC SP-00631 275.59' -0.0045
8" PVC SP-00631 251.58' -0.0159
8" VCP SP-00470 306.63' -0.0023
8" PVC SP-00512 296' -0.0179
8" PVC SP-00512 296' -0.0236
8" PVC SP-00512 346' -0.0162
8" PVC SP-00522 136.22' 0.005
8" PVC SP-00522 96.81' -0.0052
8" PVC SP-00522 296' -0.0047
8" PVC SP-00522 199.02' -0.0045
8" PVC SP-00522 247' -0.0085
8" PVC SP-00523 344.43' 0.005
8" PVC SP-00523 242.26' 0.005
8" PVC SP-00523 310.5' 0.0066

VESTA WAY
MESA LINDA AVE
CAMINO LINDO ST
CAMINO CINCO ST
CAMINO CANADA WAY
DOS PALMAS RD
ELTON ST
CHESHIRE ST
BENTLEY ST
HAMLET CT
GARFIELD ST
ELTON WAY
MAYFLOWER ST
DANDELION WAY
POLARIS LN
COMET DR

SEE MAP R44

R43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R43

Pipeline, Manhole and Cleanout Data of Tile R44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	140	3146.39	3145.69	306.63	-0.0020
101	100	3155.17	3147.32	252.56	0.0310
102	101	3156.59	3155.27	263.36	0.0050
102	195	3179.86	3175.41	271.00	0.0160
103	102	3157.99	3156.69	259.75	0.0050
103	190	3170.91	3167.87	269.28	-0.0110
104	143	3153.00	3147.70	296.00	-0.0180
104	202	3191.51	3190.19	261.66	-0.0050
105	103	3159.40	3158.09	263.05	0.0050
105	144	3151.40	3144.40	296.00	-0.0240
106	145	3144.20	3142.10	247.00	-0.0090
107	106	3146.10	3144.40	187.71	-0.0090
107	198	3185.58	3181.02	326.00	-0.0140
108	107	3149.70	3146.20	346.00	-0.0100
108	192	3174.43	3171.80	346.00	-0.0080
109	149	3151.30	3145.40	256.00	-0.0230
110	101	3156.77	3155.37	140.31	0.0100
111	102	3158.19	3156.79	140.31	0.0100
112	106	3145.00	3144.30	73.68	-0.0100
113	146	3156.40	3150.80	346.00	-0.0160
114	103	3160.76	3158.19	257.34	0.0100
115	109	3155.20	3151.40	151.00	-0.0250
116	100	3147.37	3146.49	379.23	-0.0020
117	116	3158.96	3149.31	289.69	0.0330
118	117	3160.79	3159.06	346.00	0.0050
119	118	3162.62	3160.89	346.00	0.0050
119	120	3155.71	3155.00	130.62	0.0050
119	124	3155.72	3154.60	220.47	-0.0050
120	105	3156.10	3151.50	296.00	-0.0160
121	120	3157.40	3155.00	287.38	-0.0080
121	104	3157.20	3153.10	300.98	-0.0140
122	112	3147.50	3145.10	227.62	-0.0110
123	122	3151.40	3147.70	289.63	-0.0130
124	123	3154.50	3151.50	296.00	-0.0100
125	113	3161.50	3156.50	310.67	-0.0160
126	127	3155.17	3154.45	224.22	0.0030
127	1066	3154.35	3154.00	109.48	0.0030
127	136	3167.75	3166.45	259.00	-0.0050
128	129	3153.42	3152.62	251.53	0.0030
129	131	3152.42	3151.60	257.06	0.0030
130	116	3148.07	3147.47	267.57	-0.0020
131	132	3151.40	3150.58	257.06	0.0030
132	133	3150.38	3149.58	251.53	0.0030
133	130	3149.38	3148.17	179.02	0.0030
134	130	3163.60	3148.80	251.01	-0.0590
135	134	3165.02	3163.70	263.00	-0.0050
136	135	3166.35	3165.12	245.31	-0.0050
137	133	3163.43	3149.75	174.86	-0.0780
138	126	3156.16	3155.37	246.35	-0.0030
139	138	3156.65	3156.32	81.93	-0.0040
140	139	3157.63	3156.85	195.87	-0.0040
141	128	3158.48	3153.79	260.00	-0.0180
141	162	3177.80	3176.60	186.00	-0.0070
142	134	3168.38	3163.70	259.87	-0.0180
143	129	3162.03	3151.77	275.73	-0.0340

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3160.65	3146.39	14.26
101	3162.24	3155.17	7.07
102	3163.58	3156.59	6.99
103	3165.04	3157.99	7.05
104	3160.28	3153.00	7.28
105	3158.48	3151.40	7.08
106	3152.18	3144.20	7.98
107	3154.30	3146.10	8.20
108	3157.79	3149.70	8.09
109	3159.17	3151.30	7.87
110	3163.22	3156.77	6.45
111	3164.56	3158.19	6.37
112	3152.88	3145.00	7.88
113	3163.90	3156.40	7.50
114	3167.67	3160.76	6.91
115	3161.98	3155.20	6.78
116	3166.78	3147.37	19.41
117	3167.79	3158.96	8.83
118	3169.54	3160.79	8.75
119	3163.61	3155.71	7.90
120	3163.00	3155.00	8.00
121	3164.42	3157.20	7.22
122	3155.00	3147.50	7.50
123	3159.07	3151.40	7.67
124	3162.53	3154.50	8.03
125	3168.80	3161.50	7.30
126	3163.26	3155.17	8.09
127	3164.59	3154.35	10.24
128	3164.97	3153.42	11.55
129	3168.08	3152.42	15.66
130	3171.26	3148.07	23.19
131	3166.35	3151.40	14.95
132	3167.88	3150.38	17.50
133	3169.32	3149.38	19.94
134	3171.98	3163.60	8.38
135	3173.31	3165.02	8.29
136	3174.56	3166.35	8.21
137	3171.66	3163.43	8.23
138	3163.31	3156.16	7.15
139	3164.02	3156.65	7.37
140	3165.18	3157.63	7.55
141	3167.28	3158.48	8.80
142	3176.43	3168.38	8.05
143	3170.07	3162.03	8.04
144	3170.63	3162.69	7.94
145	3177.12	3169.06	8.06
146	3170.65	3162.55	8.10
147	3179.15	3171.45	7.70
148	3176.83	3164.20	12.63
149	3178.14	3169.95	8.19
150	3180.14	3169.90	10.24
151	3164.75	3157.47	7.28
152	3166.70	3158.96	7.74
153	3167.97	3159.58	8.39
154	3170.10	3159.62	10.48

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R43

SEE MAP Q44

SEE MAP S44

MESA ROJO WAY
PINOSITAS WAY
CANDELANA CT
DELUVINA CT
FENWAY ST
CHESHIRE ST
BENTLEY ST
HAMLET CT
FLINTRIDGE ST
MAYFLOWER CT
DULCE ST
MESA LINDA AVE
PINOS VERDE LN
OJO CALIENTE ST
GANESTA CT
JALAPA CT
EL HONCHO ST
LATIGO CT
MENCHACA CT
TOMASITA CT
CHIMAYO ST
CERQUITA CT
FLORA VISTA CT
AVA LOMA ST
LOS PINUS ST
LOS PINUS CT
CHAMISO ST
AVA LOMA WAY
RACIMO CT
RAVELLO CT
ROBALLO CT
VACCARO ST
VENADO ST
DIABLO WAY
BANVELO CT
LUNA RD
TROCADERO ST

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SEE MAP R45

Pipeline, Manhole and Cleanout Data of Tile R44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
144	131	3162.69	3151.77	275.73	-0.0400
145	135	3169.06	3165.22	267.00	-0.0140
146	132	3162.55	3150.75	275.73	-0.0430
147	145	3171.45	3169.26	249.42	-0.0090
147	175	3183.00	3181.30	298.62	-0.0060
148	130	3164.20	3148.17	296.00	-0.0540
149	137	3169.95	3163.56	296.00	-0.0220
150	148	3169.90	3164.30	184.84	0.0300
151	138	3157.47	3156.32	287.09	-0.0040
152	151	3158.96	3157.57	347.84	-0.0040
153	152	3159.58	3159.16	105.93	-0.0040
154	141	3159.62	3158.58	259.23	-0.0040
155	154	3164.71	3159.82	253.04	-0.0190
156	155	3165.95	3164.91	260.10	-0.0040
157	156	3167.16	3166.15	253.04	-0.0040
158	157	3170.59	3167.36	346.00	-0.0090
159	150	3170.40	3170.00	38.00	0.0110
159	202	3192.42	3190.05	336.00	-0.0070
160	159	3174.20	3171.30	296.00	-0.0100
161	160	3175.00	3174.30	139.14	-0.0050
162	161	3176.50	3175.10	285.54	-0.0050
163	151	3158.18	3157.57	153.08	-0.0040
164	155	3166.86	3164.91	162.28	-0.0120
165	156	3168.29	3166.15	162.28	-0.0130
166	152	3159.96	3159.16	199.75	0.0040
167	162	3178.90	3176.70	166.00	-0.0130
168	154	3164.54	3159.82	218.75	-0.0220
169	157	3169.53	3167.36	257.34	-0.0080
170	161	3180.00	3175.20	261.36	-0.0180
171	169	3173.44	3169.73	243.56	-0.0150
172	173	3179.10	3177.70	111.00	-0.0130
173	174	3177.60	3175.10	161.00	-0.0160
174	159	3174.20	3170.50	265.98	-0.0140
175	167	3181.10	3179.00	154.55	-0.0140
176	177	3163.34	3162.59	156.39	0.0050
177	178	3162.49	3161.07	296.00	0.0050
178	166	3160.87	3160.06	203.14	-0.0040
179	168	3167.57	3164.64	183.34	-0.0160
180	179	3170.54	3167.77	346.00	-0.0080
181	180	3172.85	3170.64	345.98	-0.0060
182	171	3175.25	3173.64	149.39	-0.0110
183	174	3176.80	3174.30	196.00	-0.0130
184	173	3182.10	3177.80	296.00	-0.0150
185	170	3185.60	3180.10	326.00	-0.0170
186	175	3187.90	3181.20	236.00	-0.0280
187	169	3178.58	3169.73	340.46	-0.0260
188	179	3174.06	3167.77	199.05	-0.0320
189	162	3166.23	3164.49	316.31	-0.0050
190	189	3167.38	3166.33	141.02	-0.0070
191	190	3169.09	3167.48	244.00	-0.0070
192	191	3171.23	3169.19	256.00	-0.0080
193	192	3172.65	3171.33	162.09	-0.0080
194	193	3174.61	3172.66	326.00	-0.0060
195	194	3175.21	3174.71	81.27	0.0060
196	195	3176.67	3175.41	270.43	0.0060

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3173.15	3164.71	8.44
156	3174.47	3165.95	8.52
157	3175.76	3167.16	8.60
158	3181.33	3170.59	10.74
159	3180.50	3170.40	10.10
160	3182.66	3174.20	8.46
161	3183.38	3175.00	8.38
162	3184.73	3176.50	8.23
163	3165.55	3158.18	7.37
164	3174.96	3166.86	8.10
165	3176.28	3168.29	7.99
166	3168.06	3159.96	8.10
167	3186.46	3178.90	7.56
168	3173.16	3164.54	8.62
169	3178.60	3169.53	9.07
170	3187.61	3180.00	7.61
171	3181.54	3173.44	8.10
172	3186.48	3179.10	7.38
173	3185.72	3177.60	8.12
174	3184.13	3174.20	9.93
175	3189.29	3181.10	8.19
176	3172.15	3163.34	8.81
177	3171.03	3162.49	8.54
178	3169.32	3160.87	8.45
179	3175.91	3167.57	8.34
180	3178.65	3170.54	8.11
181	3180.88	3172.85	8.03
182	3183.27	3175.25	8.02
183	3186.81	3176.80	10.01
184	3189.65	3182.10	7.55
185	3193.15	3185.60	7.55
186	3195.11	3187.90	7.21
187	3187.01	3178.58	8.43
188	3182.05	3174.06	7.99
189	3173.36	3166.23	7.13
190	3175.50	3167.38	8.12
191	3177.48	3169.09	8.39
192	3179.56	3171.23	8.33
193	3180.89	3172.56	8.33
194	3183.00	3174.61	8.39
195	3183.60	3175.21	8.39
196	3185.11	3176.67	8.44
197	3187.22	3178.73	8.49
198	3189.36	3180.82	8.54
199	3189.75	3181.73	8.02
200	3193.10	3187.01	6.09
201	3194.80	3188.66	6.14
202	3196.20	3189.95	6.25

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R43

SEE MAP Q44

SEE MAP S44

MESA ROJO WAY
PINOSITAS WAY
CANDELANA CT
DELUVINA CT
FENWAY ST
CHESHIRE ST
BENTLEY ST
HAMLET CT
FLINTRIDGE ST
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DULCE ST
MESA LINDA AVE
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LATIGO CT
MENCHACA CT
TOMASITA CT
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CHAMISO ST
AVA LOMA WAY
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ROBALLO CT
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VENADO ST
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SEE MAP R45

Pipeline, Manhole and Cleanout Data of Tile R44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
197	196	3178.73	3176.77	326.00	-0.0060
198	197	3180.82	3178.83	332.03	-0.0060
198	1407	3180.62	3180.15	23.00	-0.0140
199	198	3181.73	3181.00	46.19	-0.0160
200	199	3187.01	3181.83	296.00	-0.0180
201	200	3188.66	3187.11	196.00	-0.0080
202	201	3189.95	3188.76	188.76	-0.0060
1066	128	3154.00	3153.62	114.52	0.0030
1317	174	3175.37	3175.10	25.00	0.0100
1407	183	3180.15	3176.90	175.36	-0.0180

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R43

SEE MAP Q44

SEE MAP S44

MESA ROJO WAY
PINOSITAS WAY
CANDELANA CT
DELUVINA CT
FENWAY ST
CHESHIRE ST
BENTLEY ST
HAMLET CT
FLINTRIDGE ST
MAYFLOWER CT
DULCE ST
MESA LINDA AVE
PINOS VERDE LN
OJO CALIENTE ST
GANESTA CT
JALAPA CT
EL HONCHO ST
LATIGO CT
MENCHACA CT
TOMASITA CT
CHIMAYO ST
CERQUITA CT
FLORA VISTA CT
AVA LOMA ST
LOS PINUS ST
LOS PINUS CT
CHAMISO ST
AVA LOMA WAY
RACIMO CT
RAVELLO CT
ROBALLO CT
VACCARO ST
VENADO ST
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SEE MAP R45

Pipeline, Manhole and Cleanout Data of Tile R45

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	104	3194.15	3191.71	296.00	0.0080
100	156	3209.94	3205.79	346.00	-0.0120
101	102	3181.67	3180.06	275.99	0.0060
101	157	3215.28	3210.38	346.00	-0.0140
102	195	3179.86	3175.41	271.00	0.0160
102	159	3218.26	3214.01	296.00	-0.0140
103	190	3170.91	3167.87	269.28	-0.0110
104	202	3191.51	3190.19	261.66	-0.0050
104	160	3199.60	3196.60	296.34	0.0090
105	103	3173.59	3171.17	257.32	-0.0090
105	164	3199.50	3196.01	326.00	-0.0110
106	104	3197.50	3191.71	359.06	-0.0160
106	105	3175.67	3173.69	211.00	-0.0090
107	198	3185.58	3181.02	326.00	-0.0140
107	165	3210.96	3207.04	326.00	-0.0120
108	192	3174.43	3171.80	346.00	-0.0080
109	100	3195.23	3194.25	196.00	0.0050
110	102	3182.60	3179.96	213.99	0.0120
111	101	3183.13	3181.87	246.00	0.0050
112	103	3174.39	3171.01	266.00	-0.0130
112	114	3200.40	3195.74	346.00	0.0140
113	109	3196.34	3195.33	203.00	0.0050
114	104	3195.54	3191.71	284.00	-0.0140
115	114	3198.48	3195.74	274.00	0.0100
116	105	3177.46	3173.79	346.00	-0.0110
117	107	3190.24	3185.68	326.00	-0.0140
117	129	3202.35	3200.63	344.26	-0.0050
118	112	3176.19	3174.49	131.13	-0.0130
119	108	3178.38	3174.53	321.00	-0.0120
120	111	3184.43	3183.23	245.83	0.0050
121	120	3186.77	3184.63	276.00	0.0080
122	116	3178.25	3177.66	131.82	-0.0050
123	119	3179.70	3178.48	111.16	-0.0110
124	113	3197.71	3196.44	254.00	0.0050
124	140	3203.10	3202.10	156.00	-0.0060
125	122	3178.88	3178.45	96.00	-0.0050
126	125	3180.02	3179.08	209.15	-0.0050
127	117	3193.32	3190.34	214.36	-0.0140
127	150	3208.27	3205.99	278.00	-0.0080
128	127	3196.63	3194.20	172.00	-0.0140
129	130	3200.53	3199.76	154.00	0.0050
130	118	3181.03	3176.29	296.00	-0.0160
130	137	3199.66	3198.46	240.00	-0.0050
131	127	3194.91	3193.42	107.64	-0.0140
132	123	3182.48	3179.90	234.23	-0.0110
133	128	3197.47	3196.83	129.00	-0.0050
134	120	3185.80	3184.53	235.44	0.0050
135	121	3189.82	3186.97	346.01	0.0080
136	132	3185.11	3182.68	221.00	-0.0110
137	133	3198.26	3197.57	138.00	-0.0050
138	135	3186.78	3184.53	346.00	0.0070
139	132	3185.63	3182.68	219.93	-0.0130
140	141	3202.00	3199.11	283.00	-0.0100
141	137	3199.01	3198.36	129.00	-0.0050
142	134	3187.03	3185.90	182.02	0.0060

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3200.40	3194.15	6.25
101	3189.00	3181.67	7.33
102	3187.50	3179.86	7.64
103	3178.99	3170.91	8.08
104	3198.60	3191.51	7.09
105	3181.41	3173.59	7.82
106	3182.49	3175.67	6.82
107	3194.14	3185.58	8.56
108	3182.28	3174.43	7.85
109	3201.60	3195.23	6.37
110	3189.80	3182.60	7.20
111	3190.40	3183.13	7.27
112	3182.23	3174.39	7.84
113	3202.80	3196.34	6.46
114	3203.60	3195.74	7.86
115	3206.90	3198.48	8.42
116	3186.72	3177.46	9.26
117	3198.76	3190.24	8.52
118	3184.14	3176.19	7.95
119	3185.99	3178.38	7.61
120	3191.70	3184.43	7.27
121	3194.40	3186.77	7.63
122	3188.26	3178.25	10.01
123	3187.38	3179.70	7.68
124	3203.70	3197.71	5.99
125	3188.40	3178.88	9.52
126	3187.41	3180.02	7.39
127	3202.20	3193.37	8.83
128	3203.40	3196.63	6.77
129	3207.70	3200.53	7.17
130	3206.90	3199.66	7.24
131	3203.36	3194.91	8.45
132	3190.38	3182.48	7.90
133	3204.10	3197.47	6.63
134	3193.10	3185.80	7.30
135	3197.00	3189.82	7.18
136	3193.11	3185.11	8.00
137	3205.00	3198.26	6.74
138	3193.97	3186.78	7.19
139	3193.56	3185.63	7.93
140	3207.90	3202.00	5.90
141	3205.80	3199.01	6.79
142	3194.30	3187.03	7.27
143	3207.66	3198.92	8.74
144	3195.60	3188.52	7.08
145	3198.00	3189.97	8.03
146	3199.50	3191.85	7.65
147	3209.25	3200.65	8.60
148	3210.11	3202.41	7.70
149	3211.67	3204.17	7.50
150	3213.39	3205.89	7.50
151	3200.60	3193.09	7.51
152	3200.60	3193.09	7.07
153	3198.20	3191.03	7.17
154	3200.90	3193.73	7.17

Cleanouts	
Cleanout No	Rim Elevation
300	3199.90
301	3198.00

SEE MAP R44

SEE MAP Q45

SEE MAP S45

SEE MAP R46

R45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R45

Pipeline, Manhole and Cleanout Data of Tile R45

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
143	131	3198.92	3195.01	326.00	-0.0120
144	142	3188.52	3187.13	217.39	0.0060
145	142	3189.97	3187.92	157.40	-0.0130
146	135	3191.85	3189.92	334.00	0.0060
148	147	3202.41	3201.58	180.27	-0.0050
149	148	3204.17	3202.51	306.00	-0.0050
150	149	3205.89	3204.27	306.00	-0.0050
151	153	3193.09	3191.13	296.00	0.0070
152	144	3188.83	3188.62	41.00	0.0050
153	152	3191.03	3189.03	310.00	0.0070
154	146	3193.73	3191.95	193.57	0.0090
155	143	3202.93	3199.02	326.00	-0.0120
155	143	3202.93	3199.02	326.00	-0.0120
156	148	3205.69	3202.61	286.00	-0.0110
157	149	3210.28	3204.37	286.00	-0.0210
158	154	3194.69	3193.93	143.00	0.0050
159	150	3213.91	3206.09	346.00	-0.0230
160	161	3196.40	3194.96	360.62	0.0040
161	151	3194.76	3193.29	368.69	0.0040
162	160	3197.82	3196.50	250.89	0.0050
163	158	3195.77	3194.89	162.35	0.0050
164	154	3195.81	3193.90	146.00	-0.0130
165	155	3210.96	3207.04	326.00	-0.0120
300	153	3192.23	3191.23	117.50	0.0090
301	152	3190.83	3188.93	118.00	0.0160
1273	162	3198.75	3198.02	148.40	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3211.02	3202.93	8.09
156	3213.69	3205.69	8.00
157	3218.28	3210.28	8.00
158	3201.90	3194.69	7.21
159	3221.91	3213.91	8.00
160	3204.60	3196.40	8.20
161	3206.80	3194.76	12.04
162	3203.30	3197.82	5.48
163	3203.00	3195.77	7.23
164	3203.91	3195.81	8.10
165	3215.58	3206.94	8.64

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R44

SEE MAP Q45

SEE MAP S45

SEE MAP R46

R45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R45

Pipeline, Manhole and Cleanout Data of Tile R46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	156	3209.94	3205.79	346.00	-0.0120
101	157	3215.28	3210.38	346.00	-0.0140
102	159	3218.26	3214.01	296.00	-0.0140
102	180	3226.80	3223.50	310.10	0.0110
103	104	3201.58	3199.60	321.00	0.0060
103	182	3226.00	3224.70	303.17	-0.0110
104	160	3199.60	3196.60	296.34	0.0090
105	164	3199.50	3196.01	326.00	-0.0110
105	191	3233.60	3230.50	230.67	0.0130
106	104	3201.20	3199.50	146.87	0.0120
106	194	3234.40	3232.20	261.86	0.0080
107	105	3200.51	3199.70	162.15	-0.0050
107	165	3210.96	3207.04	326.00	-0.0120
107	114	3224.97	3222.07	346.00	-0.0080
107	193	3234.20	3231.40	262.72	0.0110
108	101	3218.80	3215.38	286.00	-0.0120
109	102	3222.34	3218.36	276.00	-0.0140
109	1338	3235.25	3231.67	132.99	0.0200
110	111	3209.35	3206.41	322.00	0.0090
110	128	3227.30	3225.90	296.00	-0.0050
111	106	3206.21	3201.30	145.99	0.0340
112	100	3213.90	3210.04	346.00	-0.0110
113	112	3218.63	3214.10	256.00	-0.0180
114	113	3221.97	3218.73	208.00	-0.0160
115	107	3201.51	3200.71	159.17	-0.0050
116	107	3216.70	3211.06	313.76	-0.0180
116	138	3230.80	3228.70	311.52	-0.0070
116	195	3242.40	3239.38	165.99	0.0160
117	115	3202.27	3201.71	111.73	-0.0050
118	122	3208.78	3208.18	150.04	0.0040
119	118	3210.07	3208.88	298.72	0.0040
119	129	3211.00	3208.40	153.14	0.0170
120	119	3211.41	3210.17	310.43	0.0040
121	120	3212.68	3211.51	292.37	0.0040
122	123	3208.08	3207.50	144.04	0.0040
123	117	3207.38	3202.65	310.60	0.0150
124	121	3214.00	3212.78	299.89	0.0040
125	124	3217.20	3214.10	296.90	0.0100
125	116	3217.00	3216.80	10.00	0.0200
126	116	3218.23	3216.90	188.24	-0.0070
127	126	3221.60	3218.40	298.50	-0.0110
128	127	3225.80	3221.70	298.50	-0.0140
129	117	3208.30	3202.81	142.16	0.0410
130	129	3210.60	3208.50	193.63	0.0110
131	132	3219.30	3217.20	290.11	0.0070
132	133	3217.10	3215.70	181.13	0.0080
132	163	3239.60	3235.10	261.52	-0.0170
133	134	3215.60	3213.30	246.03	0.0090
134	988	3213.10	3211.66	164.00	0.0080
135	989	3210.23	3208.79	142.96	0.0100
136	135	3213.00	3210.43	306.00	-0.0080
137	136	3215.00	3213.10	333.98	-0.0060
138	128	3228.50	3226.00	196.00	-0.0130
139	126	3220.30	3218.43	236.00	-0.0080
140	127	3225.20	3221.80	256.00	-0.0130

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3217.94	3209.94	8.00
101	3223.29	3215.28	8.01
102	3226.26	3218.26	8.00
103	3209.20	3201.58	7.62
104	3206.60	3199.40	7.20
105	3208.56	3199.50	9.06
106	3207.70	3201.20	6.50
107	3219.54	3210.96	8.58
108	3226.80	3218.80	8.00
109	3230.34	3222.34	8.00
110	3216.90	3209.35	7.55
111	3213.40	3206.21	7.19
112	3222.00	3213.90	8.10
113	3226.63	3218.63	8.00
114	3229.97	3221.97	8.00
115	3214.15	3201.51	12.64
116	3225.02	3216.70	8.32
117	3215.05	3202.33	12.72
118	3218.53	3208.78	9.75
119	3221.53	3210.07	11.46
120	3221.96	3211.41	10.55
121	3223.15	3212.68	10.47
122	3217.70	3208.08	9.62
123	3216.94	3207.38	9.56
124	3224.36	3214.00	10.36
125	3225.56	3217.00	8.56
126	3226.68	3218.23	8.45
127	3229.70	3221.60	8.10
128	3234.78	3225.80	8.98
129	3215.60	3208.30	7.30
130	3217.91	3210.60	7.31
131	3226.82	3219.30	7.52
132	3224.74	3217.10	7.64
133	3223.15	3215.60	7.55
134	3220.80	3213.10	7.70
135	3218.68	3210.23	8.45
136	3220.19	3213.00	7.19
137	3221.76	3215.00	6.76
138	3235.86	3228.50	7.36
139	3227.85	3220.30	7.55
140	3232.74	3225.20	7.54
141	3229.68	3221.00	8.68
142	3227.39	3219.90	7.49
143	3226.20	3218.60	7.60
144	3228.73	3221.20	7.53
145	3225.50	3217.60	7.90
146	3222.32	3215.20	7.12
147	3226.92	3219.30	7.62
148	3221.82	3215.00	6.82
149	3229.71	3222.30	7.41
150	3236.91	3229.40	7.51
151	3239.95	3232.30	7.65
152	3228.59	3219.50	9.09
153	3224.53	3217.50	7.03
154	3228.04	3221.00	7.04

Cleanouts	
Cleanout No	Rim Elevation
300	3218.50
301	3235.70
302	3236.60
303	3231.61
304	3231.21

SEE MAP R45

SEE MAP Q46

SEE MAP S46

R46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R46

SEE MAP R47

Pipeline, Manhole and Cleanout Data of Tile R46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
141	125	3221.00	3217.40	346.00	0.0100
142	143	3219.90	3218.80	140.94	0.0080
143	132	3218.60	3217.30	257.00	0.0050
144	142	3221.20	3220.00	148.67	0.0080
145	134	3217.60	3213.20	304.96	0.0140
146	130	3215.20	3210.80	316.15	0.0140
147	145	3219.30	3217.80	185.37	0.0080
148	135	3215.00	3210.33	306.15	-0.0150
149	139	3222.30	3220.40	265.99	-0.0070
150	149	3229.40	3222.50	298.50	-0.0230
150	140	3229.40	3225.30	246.15	-0.0170
151	150	3232.30	3229.60	298.50	-0.0090
151	138	3232.30	3228.60	306.30	0.0120
152	153	3219.50	3217.70	96.00	-0.0190
153	136	3217.50	3213.20	317.96	0.0140
154	152	3221.00	3219.60	125.42	-0.0110
155	141	3222.95	3221.10	244.98	0.0080
156	147	3220.20	3219.40	166.00	0.0050
157	149	3224.70	3222.40	221.00	-0.0100
158	145	3222.40	3217.70	237.71	0.0200
159	146	3218.70	3215.30	246.00	0.0140
160	161	3224.20	3223.10	125.39	0.0090
161	156	3223.00	3220.30	346.00	0.0080
162	148	3220.50	3215.10	307.81	0.0180
163	164	3235.00	3231.10	208.19	-0.0190
164	171	3231.00	3228.20	211.00	-0.0130
165	130	3219.60	3216.40	285.05	0.0110
165	159	3219.60	3218.80	79.16	0.0100
166	155	3224.85	3223.05	239.66	0.0080
167	153	3221.30	3217.60	316.00	0.0120
168	167	3222.40	3221.50	136.00	-0.0150
169	160	3225.70	3224.40	111.50	0.0130
170	158	3225.60	3222.60	334.73	0.0090
171	157	3228.00	3224.80	197.12	-0.0160
172	167	3222.00	3221.40	136.00	0.0040
173	168	3227.00	3223.50	199.70	-0.0180
174	170	3228.20	3225.70	246.19	0.0100
175	163	3236.80	3235.20	196.00	-0.0080
176	158	3227.40	3222.50	305.89	0.0160
177	166	3227.60	3224.95	239.66	0.0110
178	172	3222.90	3222.10	113.69	0.0070
179	169	3228.10	3225.00	220.81	0.0100
180	138	3223.30	3219.90	243.07	0.0140
181	178	3223.50	3223.00	86.02	0.0060
182	181	3224.50	3223.60	146.00	0.0060
183	176	3229.50	3227.60	254.59	0.0080
184	178	3227.40	3223.10	136.00	-0.0330
185	171	3231.40	3228.10	296.59	-0.0110
186	188	3237.55	3235.25	232.48	0.0100
187	179	3230.80	3228.30	291.23	0.0090
188	1329	3235.15	3232.21	250.00	0.0120
189	183	3230.90	3229.60	227.63	0.0060
190	189	3231.70	3231.00	153.62	0.0050
191	179	3230.30	3228.20	215.56	0.0100
192	184	3232.30	3227.50	127.17	-0.0380

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3231.40	3222.95	8.45
156	3227.86	3220.20	7.66
157	3232.20	3224.70	7.50
158	3229.90	3222.40	7.50
159	3225.85	3218.70	7.15
160	3231.82	3224.20	7.62
161	3230.59	3223.00	7.59
162	3227.55	3220.50	7.05
163	3242.54	3235.00	7.54
164	3238.55	3231.00	7.55
165	3226.72	3219.60	7.12
166	3233.22	3224.85	8.37
167	3228.37	3221.30	7.07
168	3230.54	3222.40	8.14
169	3233.24	3225.70	7.54
170	3233.19	3225.60	7.59
171	3235.52	3228.00	7.52
172	3229.49	3222.00	7.49
173	3233.65	3227.00	6.65
174	3235.77	3228.20	7.57
175	3244.28	3236.80	7.48
176	3235.10	3227.40	7.70
177	3234.97	3227.60	7.37
178	3230.50	3222.90	7.60
179	3235.75	3228.10	7.65
180	3230.46	3223.30	7.16
181	3230.41	3223.50	6.91
182	3231.01	3224.50	6.51
183	3237.07	3229.50	7.57
184	3234.54	3227.40	7.14
185	3238.93	3231.40	7.53
186	3245.60	3237.55	8.05
187	3238.28	3230.80	7.48
188	3243.20	3235.15	8.05
189	3238.71	3230.90	7.81
190	3239.17	3231.70	7.47
191	3237.91	3230.30	7.61
192	3239.31	3232.30	7.01
193	3240.94	3231.20	9.74
194	3239.52	3232.00	7.52
195	3245.90	3239.18	6.72

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R45

SEE MAP Q46

SEE MAP S46

R46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R46

SEE MAP R47

Pipeline, Manhole and Cleanout Data of Tile R46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
193	177	3231.20	3227.70	316.90	0.0110
194	183	3232.00	3229.70	257.15	0.0090
195	104	3239.18	3236.49	180.42	0.1480
196	117	3203.74	3202.65	256.02	0.0040
300	111	3211.60	3206.31	86.36	0.0610
301	170	3228.80	3225.80	143.00	0.0210
302	174	3229.10	3228.30	86.41	0.0090
303	180	3224.00	3223.40	139.33	0.0040
304	182	3224.90	3224.60	48.00	0.0060
987	125	3217.60	3217.40	45.00	0.0040
988	120	3211.66	3211.61	20.00	0.0050
989	122	3208.80	3208.28	49.00	0.0100
1117	146	3216.00	3215.40	133.00	0.0050
1121	186	3239.05	3237.66	103.42	0.0140
1329	193	3232.21	3231.20	46.00	0.0120
1338	193	3235.25	3231.67	50.00	0.0200

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R45

SEE MAP Q46

SEE MAP S46

R46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R46

SEE MAP R47

Pipeline, Manhole and Cleanout Data of Tile R47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3224.70	3223.80	144.95	0.0060
101	100	3225.00	3224.80	37.05	0.5390
101	195	3251.20	3244.30	296.00	0.0230
102	180	3226.80	3223.50	310.10	0.0110
102	202	3261.50	3257.60	216.00	0.0180
103	182	3226.00	3224.70	303.17	-0.0110
104	927	3236.39	3235.64	163.50	0.0050
105	191	3233.60	3230.50	230.67	0.0130
106	194	3234.40	3232.20	261.86	0.0080
106	206	3266.50	3262.80	186.00	0.0200
107	193	3234.20	3231.40	262.72	0.0110
108	105	3235.80	3233.70	148.27	0.0140
109	1338	3235.25	3231.67	132.99	0.0200
110	111	3236.50	3235.70	151.23	0.0050
110	203	3265.20	3260.10	318.81	0.0160
111	106	3235.60	3234.50	151.23	0.0070
112	917	3225.70	3225.15	73.00	-0.0080
113	112	3227.50	3225.90	256.00	-0.0060
114	113	3232.50	3227.60	311.00	-0.0170
115	946	3234.50	3232.81	263.00	-0.0060
116	195	3242.40	3239.38	165.99	0.0160
117	107	3236.50	3234.30	206.79	0.0110
118	110	3237.60	3236.70	141.52	0.0060
119	117	3237.88	3236.60	86.14	0.0150
120	109	3241.60	3235.35	236.00	0.0270
121	979	3238.10	3237.07	133.00	0.0070
122	113	3230.90	3227.70	289.88	-0.0120
123	131	3235.10	3232.30	182.55	0.0150
124	123	3238.09	3235.20	249.45	-0.0120
125	121	3240.40	3238.10	135.81	0.0170
126	125	3245.00	3240.50	315.19	0.0140
127	126	3247.10	3245.10	196.00	0.0100
128	115	3237.70	3234.70	296.00	-0.0100
129	116	3246.70	3242.50	269.00	0.0160
130	112	3232.30	3225.80	346.00	-0.0190
131	122	3281.99	3231.00	62.65	-0.0160
132	121	3240.85	3238.20	215.04	0.0120
132	161	3259.30	3258.10	288.09	-0.0040
133	130	3234.20	3232.40	77.98	-0.0230
134	119	3242.02	3238.00	296.00	0.0140
135	131	3234.50	3232.05	154.66	-0.0160
136	1061	3243.40	3242.59	133.54	0.0060
137	136	3244.37	3243.50	153.04	0.0060
138	144	3236.10	3235.00	260.25	-0.0040
139	137	3246.10	3244.50	120.00	0.0130
140	139	3249.40	3246.20	295.00	0.0110
141	140	3252.33	3249.50	190.00	0.0150
142	129	3251.60	3246.80	274.00	0.0180
143	128	3241.30	3237.80	296.00	-0.0120
144	135	3234.90	3233.50	269.09	-0.0050
145	147	3239.80	3238.40	107.55	-0.0130
146	136	3245.40	3243.60	151.64	0.0120
147	138	3238.20	3236.30	136.00	-0.0140
148	134	3246.81	3242.10	296.00	0.0160
149	143	3243.50	3241.40	170.27	-0.0120

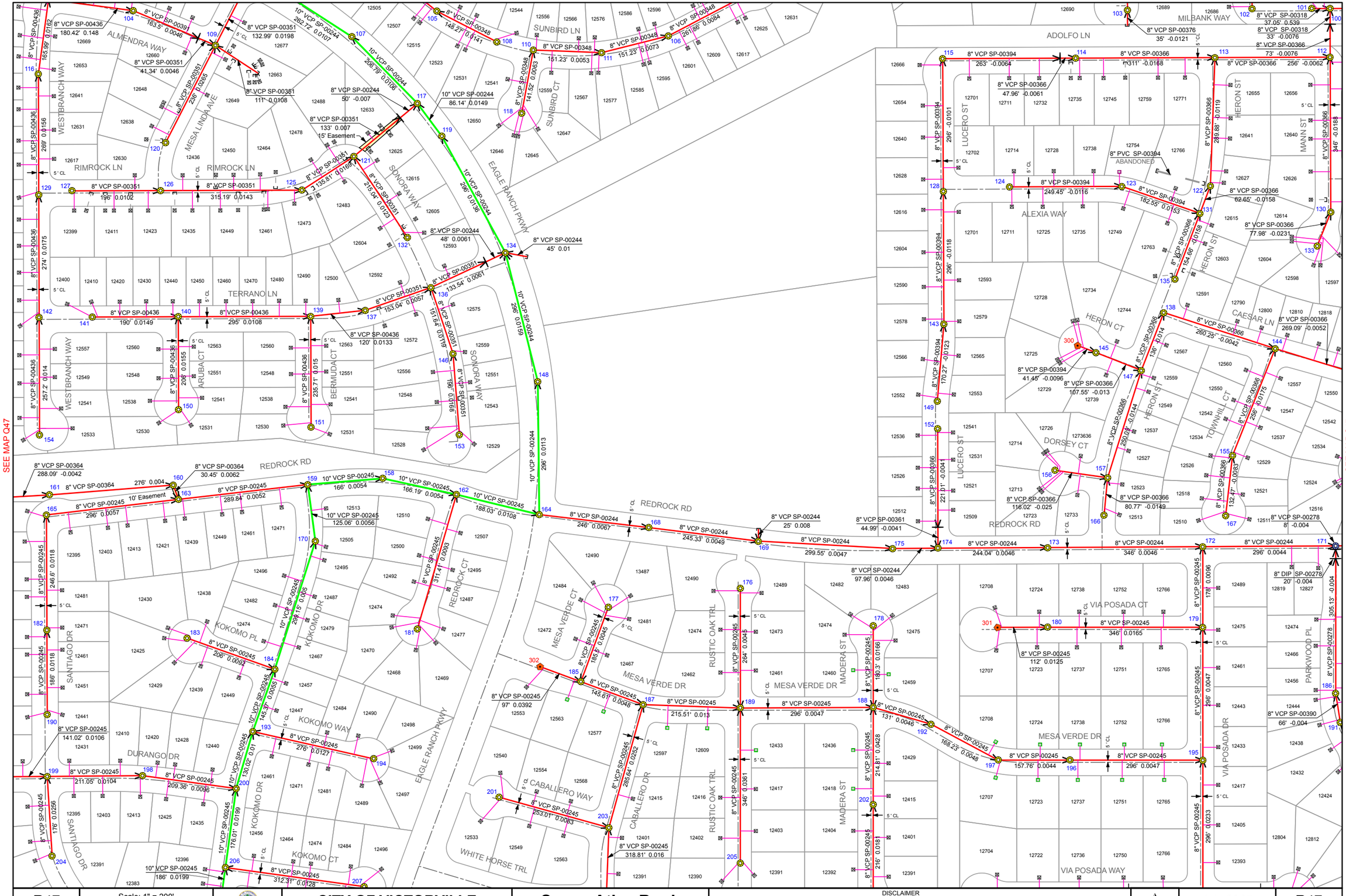
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3231.71	3224.70	7.01
101	3231.97	3225.00	6.97
102	3233.80	3226.80	7.00
103	3235.34	3228.00	7.34
104	3243.85	3236.39	7.46
105	3241.18	3233.60	7.58
106	3241.92	3234.40	7.52
107	3242.94	3234.20	8.74
108	3243.33	3235.80	7.53
109	3242.58	3235.25	7.33
110	3244.18	3236.50	7.68
111	3243.16	3235.60	7.56
112	3233.13	3225.70	7.43
113	3235.00	3226.80	7.54
114	3240.04	3232.50	7.54
115	3242.37	3234.50	7.87
116	3248.50	3242.40	6.10
117	3244.93	3236.50	8.43
118	3245.11	3237.60	7.51
119	3247.30	3237.88	9.42
120	3249.83	3241.60	8.23
121	3246.18	3238.00	8.18
122	3238.44	3230.90	7.54
123	3242.56	3235.10	7.46
124	3245.48	3238.09	7.39
125	3247.68	3240.40	7.28
126	3252.27	3245.00	7.27
127	3253.84	3247.10	6.74
128	3245.27	3237.70	7.57
129	3252.80	3246.70	6.10
130	3239.80	3232.30	7.50
131	3239.32	3231.99	7.33
132	3247.59	3240.85	6.74
133	3241.64	3234.20	7.44
134	3249.37	3242.02	7.35
135	3242.03	3234.50	7.53
136	3250.82	3243.40	7.42
137	3251.80	3244.37	7.43
138	3243.47	3236.10	7.37
139	3253.10	3246.10	7.00
140	3256.00	3249.40	6.60
141	3258.34	3252.33	6.01
142	3257.70	3251.60	6.10
143	3248.87	3241.30	7.57
144	3245.33	3234.90	10.43
145	3247.12	3239.80	7.32
146	3251.87	3245.40	6.47
147	3245.71	3238.20	7.51
148	3254.96	3246.81	8.15
149	3250.99	3243.50	7.49
150	3258.90	3252.90	6.00
151	3256.60	3249.93	6.67
152	3251.70	3246.40	5.30
153	3255.98	3248.80	7.18
154	3261.30	3255.30	6.00

Cleanouts	
Cleanout No	Rim Elevation
300	3247.68
301	3257.57
302	3264.90

SEE MAP R46

SEE MAP Q47

SEE MAP S47



SEE MAP R48

R47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R47

Pipeline, Manhole and Cleanout Data of Tile R47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
150	140	3252.90	3249.70	206.00	0.0160
151	139	3249.93	3246.40	235.71	0.0150
152	1177	3246.40	3245.49	221.01	-0.0040
153	146	3248.80	3245.50	196.00	0.0170
154	142	3255.30	3251.70	257.20	0.0140
154	199	3265.30	3263.80	141.02	0.0110
155	144	3239.60	3235.10	256.00	-0.0180
156	157	3245.00	3242.10	116.02	-0.0250
157	147	3241.90	3238.30	250.09	-0.0140
158	162	3253.30	3252.40	166.19	0.0050
159	158	3254.30	3253.40	166.00	0.0050
160	163	3256.70	3256.50	30.45	0.0060
161	160	3258.00	3256.90	276.00	0.0040
162	164	3252.30	3250.26	188.03	0.0110
163	159	3256.20	3254.70	289.84	0.0050
164	148	3250.20	3246.86	296.00	0.0110
164	168	3250.06	3248.40	246.00	0.0070
165	163	3258.00	3256.30	296.00	0.0060
166	157	3243.20	3242.00	80.77	-0.0150
167	155	3240.80	3239.70	132.47	-0.0080
168	169	3248.30	3247.10	245.33	0.0050
169	175	3247.00	3245.60	299.55	0.0050
170	159	3255.20	3254.50	125.06	0.0060
171	147	3240.80	3239.49	290.00	0.0040
172	171	3240.80	3239.50	296.00	0.0040
173	172	3243.80	3241.00	346.00	0.0050
174	173	3245.04	3243.90	244.04	0.0050
175	174	3245.50	3245.04	97.96	0.0050
176	189	3251.10	3249.90	264.00	0.0050
177	185	3254.50	3253.60	185.50	0.0050
178	188	3251.40	3248.40	180.30	0.0170
179	172	3242.70	3241.00	178.00	0.0100
180	179	3248.60	3242.90	346.00	0.0170
181	162	3255.50	3252.60	311.41	0.0090
182	165	3261.10	3258.20	246.60	0.0120
183	184	3259.00	3257.10	206.00	0.0090
184	170	3256.80	3255.30	299.15	0.0050
185	187	3253.40	3252.70	145.61	0.0050
186	1186	3244.00	3242.79	305.13	-0.0040
187	189	3252.60	3249.80	215.51	0.0130
188	192	3248.20	3247.60	131.00	0.0050
189	188	3249.70	3248.30	296.00	0.0050
190	182	3263.40	3261.20	186.00	0.0120
191	186	3244.38	3244.11	66.00	-0.0040
192	197	3247.50	3246.70	168.23	0.0050
193	184	3257.70	3256.90	145.37	0.0050
194	193	3261.50	3258.00	276.00	0.0130
195	104	3239.18	3236.49	180.42	0.1480
195	179	3244.20	3242.80	296.00	0.0050
196	195	3245.80	3244.40	296.00	0.0050
197	196	3246.60	3245.90	157.76	0.0040
198	200	3261.40	3259.10	209.36	0.0100
199	198	3263.70	3261.50	211.05	0.0100
200	193	3259.10	3257.80	130.02	0.0100
201	203	3262.30	3260.20	253.01	0.0080

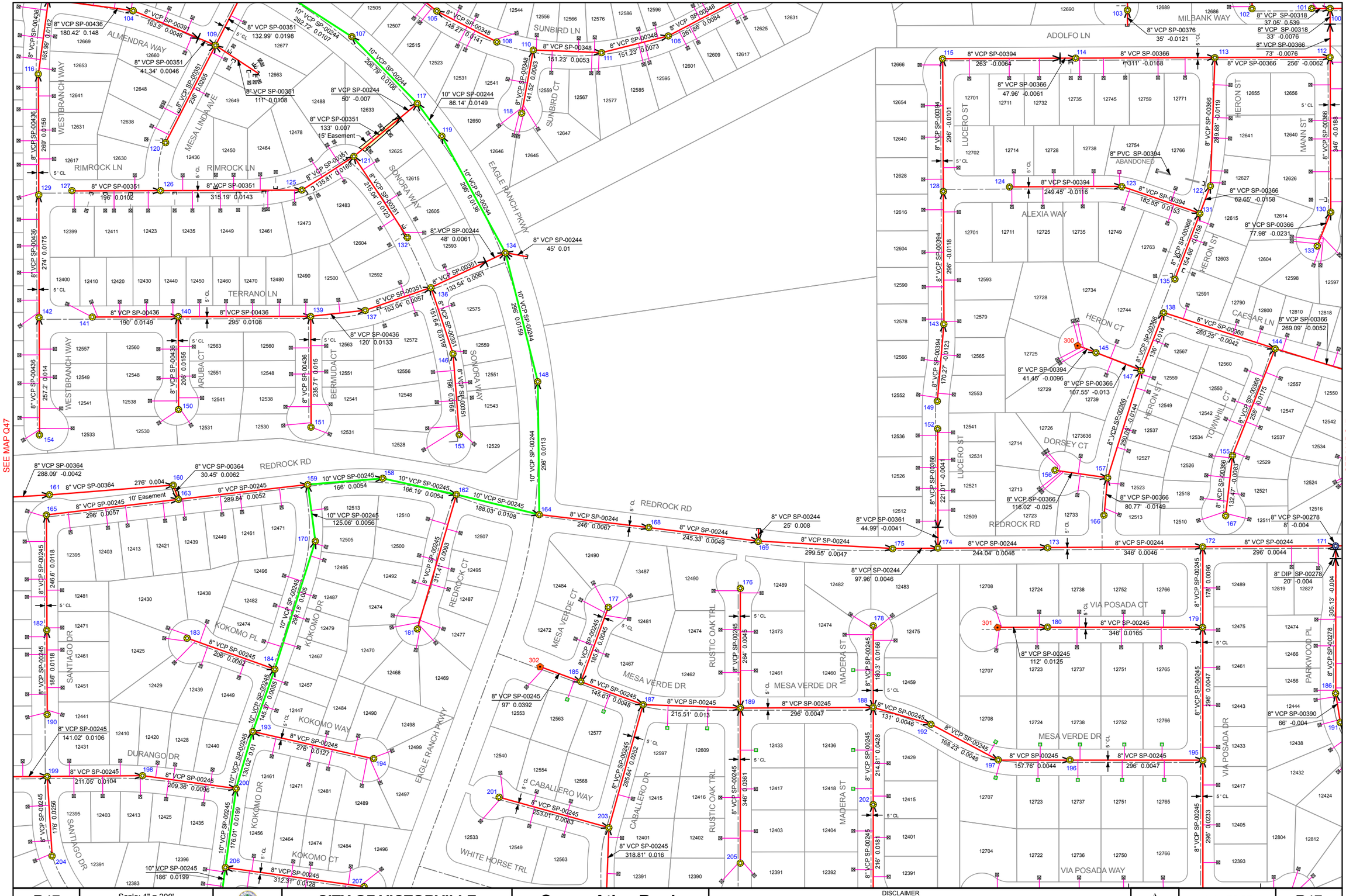
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3247.04	3239.60	7.44
156	3251.92	3245.00	6.92
157	3249.42	3241.90	7.52
158	3261.53	3253.30	8.23
159	3262.48	3254.30	8.18
160	3262.50	3256.70	5.80
161	3264.52	3258.00	6.52
162	3260.78	3252.30	8.48
163	3263.95	3256.20	7.75
164	3259.74	3250.06	9.68
165	3265.60	3258.00	7.60
166	3250.66	3243.20	7.46
167	3248.15	3240.80	7.35
168	3258.49	3248.30	10.19
169	3267.25	3247.00	20.25
170	3263.21	3255.20	8.01
171	3247.08	3239.40	7.68
172	3249.39	3240.80	8.59
173	3263.66	3243.80	19.86
174	3255.15	3245.04	10.11
175	3265.73	3245.50	20.23
176	3258.63	3251.10	7.53
177	3261.64	3254.50	7.14
178	3258.85	3251.40	7.45
179	3252.36	3242.70	9.66
180	3255.70	3248.60	7.10
181	3263.01	3255.50	7.51
182	3268.19	3261.10	7.09
183	3266.54	3259.00	7.54
184	3264.95	3256.80	8.15
185	3266.42	3253.40	12.02
186	3249.79	3244.00	5.79
187	3264.61	3252.60	12.01
188	3261.48	3248.20	13.28
189	3263.29	3249.70	13.59
190	3270.36	3263.40	6.96
191	3250.35	3244.38	5.90
192	3260.10	3247.50	12.60
193	3266.17	3257.70	8.47
194	3268.89	3261.50	7.39
195	3255.73	3244.20	11.53
196	3259.05	3245.80	13.25
197	3260.75	3246.60	14.15
198	3270.30	3261.40	8.90
199	3272.09	3263.70	8.39
200	3268.35	3259.10	9.25
201	3269.62	3262.30	7.32
202	3264.69	3257.50	7.19
203	3267.42	3260.00	7.42
204	3275.43	3268.40	7.03
205	3269.72	3262.40	7.32
206	3271.30	3262.70	8.60
207	3274.43	3267.00	7.43

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R46

SEE MAP Q47

SEE MAP S47



SEE MAP R48

R47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R47

Pipeline, Manhole and Cleanout Data of Tile R47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
202	188	3257.50	3248.40	214.81	0.0430
203	187	3260.00	3252.80	285.64	0.0250
204	199	3268.40	3263.90	176.00	0.0260
205	189	3262.40	3249.90	346.00	0.0360
206	200	3262.70	3259.20	176.01	0.0200
207	206	3267.00	3263.00	312.31	0.0130
300	145	3240.30	3239.90	41.45	-0.0100
300	191	3244.87	3244.48	98.00	-0.0040
301	180	3250.10	3248.70	112.00	0.0130
302	185	3257.30	3253.50	97.00	0.0390
917	100	3225.15	3224.90	33.00	-0.0080
919	103	3228.50	3228.10	35.00	-0.0120
927	109	3235.64	3235.45	41.34	0.0050
946	114	3232.81	3232.60	47.96	-0.0060
960	109	3236.65	3235.45	111.00	0.0110
979	117	3237.07	3236.72	50.00	-0.0070
1002	1007	3232.11	3231.00	110.74	0.0100
1060	134	3242.73	3242.02	45.00	0.0100
1061	134	3242.59	3242.30	48.00	0.0060
1177	174	3245.49	3245.31	44.99	-0.0040
1179	169	3247.40	3247.20	25.00	0.0080
1184	171	3242.71	3242.68	8.00	-0.0040
1186	1184	3242.76	3242.71	20.00	-0.0040

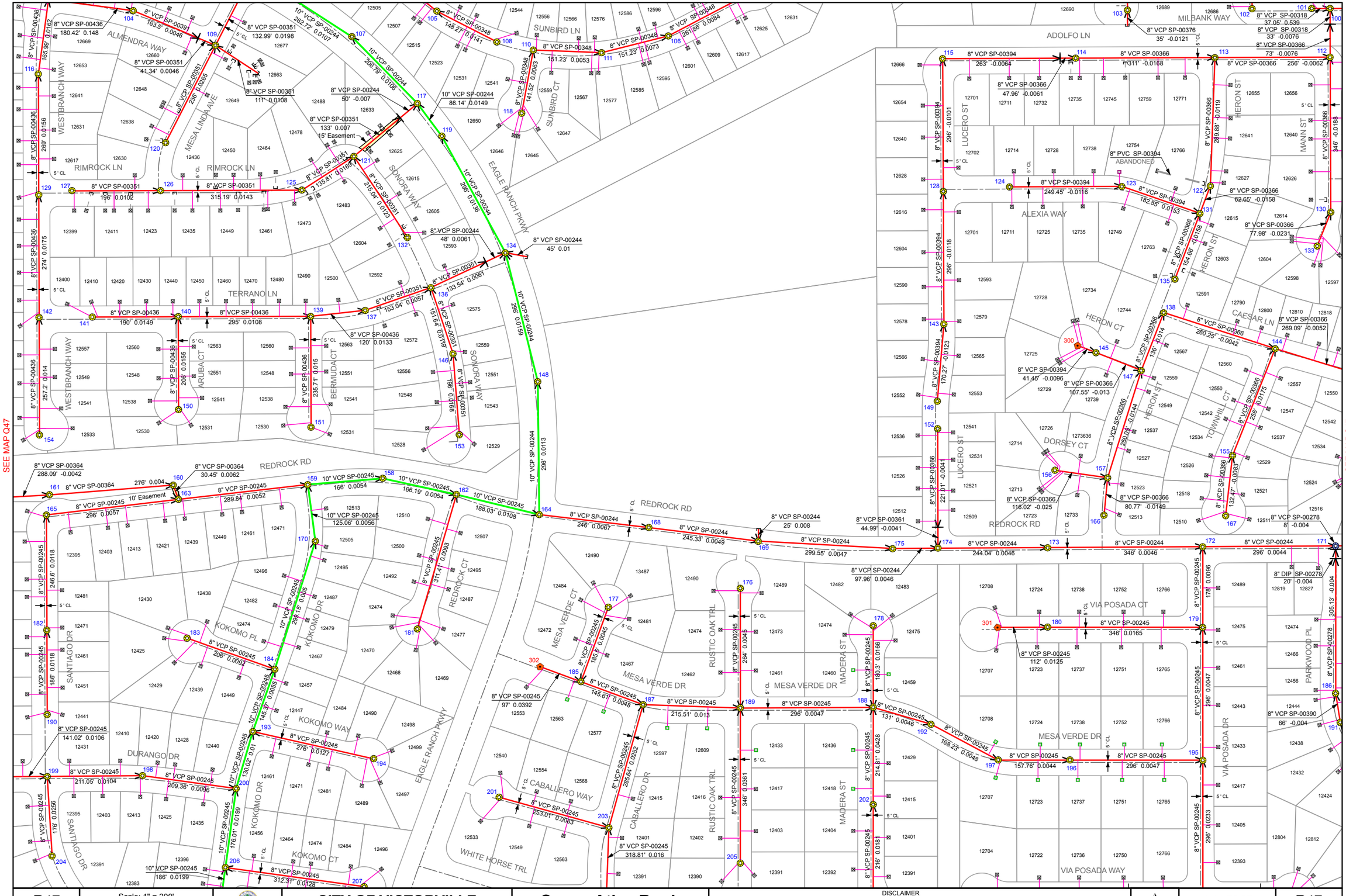
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R46

SEE MAP Q47

SEE MAP S47



SEE MAP R48

R47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R47

Pipeline, Manhole and Cleanout Data of Tile R48

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3255.50	3251.40	346.00	0.0120
100	155	3300.02	3296.25	265.94	0.0140
101	195	3251.20	3244.30	296.00	0.0230
102	202	3261.50	3257.60	216.00	0.0180
103	105	3269.40	3268.30	127.60	0.0090
104	103	3270.80	3269.60	76.70	0.0160
105	106	3268.20	3266.80	171.00	0.0080
106	206	3266.50	3262.80	186.00	0.0200
107	110	3267.70	3265.40	291.58	0.0080
108	109	3265.50	3262.80	264.44	0.0100
109	102	3262.80	3261.60	150.06	0.0070
110	203	3265.20	3260.10	318.81	0.0160
111	104	3272.20	3270.90	82.53	0.0160
112	113	3262.00	3259.00	241.00	0.0120
113	114	3258.90	3254.70	296.00	0.0140
114	101	3254.50	3251.30	296.00	0.0110
115	106	3268.30	3266.60	199.34	0.0090
116	117	3270.80	3270.20	108.65	0.0050
117	115	3270.10	3268.50	313.82	0.0050
118	109	3264.30	3262.70	220.93	0.0070
119	118	3266.20	3264.50	141.25	0.0120
120	119	3267.60	3266.30	205.03	0.0060
121	120	3269.60	3267.70	296.02	0.0060
121	138	3279.08	3277.74	279.22	0.0050
122	111	3276.20	3272.30	246.00	0.0160
123	121	3271.40	3269.70	321.00	0.0050
124	113	3260.70	3259.10	174.09	0.0090
125	114	3257.20	3254.60	227.07	0.0120
126	118	3265.70	3264.40	176.22	0.0070
127	120	3269.90	3267.80	134.15	0.0160
128	1032	3274.12	3274.12	26.00	0.0030
129	116	3273.40	3271.00	189.29	0.0130
130	128	3274.47	3274.15	85.54	0.0040
131	130	3275.27	3274.67	126.32	0.0050
132	131	3275.56	3275.28	56.02	0.0050
133	132	3276.66	3275.81	213.59	0.0050
134	133	3276.79	3276.66	20.49	0.0050
135	126	3266.70	3265.80	116.87	0.0080
136	135	3270.10	3266.90	278.78	0.0120
137	127	3271.90	3270.00	107.87	0.0170
138	134	3277.64	3276.89	184.58	0.0040
139	133	3281.60	3276.88	138.00	0.0340
140	131	3279.30	3275.46	216.17	0.0180
141	129	3277.10	3273.50	311.00	0.0120
142	135	3268.10	3266.80	286.00	0.0080
143	142	3274.80	3269.30	343.37	0.0160
144	137	3275.00	3271.90	286.00	0.0110
145	138	3280.71	3277.84	271.00	0.0100
146	148	3286.65	3284.88	173.29	0.0100
147	140	3281.40	3279.40	194.67	0.0100
148	147	3284.78	3281.60	233.78	0.0140
149	141	3281.20	3277.20	346.00	0.0120
150	145	3284.32	3280.81	270.14	0.0130
151	140	3290.59	3289.04	344.00	0.0050
152	143	3298.00	3297.18	205.35	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3262.94	3255.50	7.44
101	3258.64	3251.20	7.44
102	3269.01	3261.50	7.51
103	3276.87	3269.40	7.47
104	3277.53	3270.80	6.73
105	3277.45	3268.20	9.25
106	3274.42	3266.50	7.92
107	3275.10	3267.70	7.40
108	3272.86	3265.50	7.36
109	3270.10	3262.60	7.50
110	3272.78	3265.20	7.58
111	3279.24	3272.20	7.04
112	3269.46	3262.00	7.46
113	3266.41	3258.90	7.51
114	3262.00	3254.50	7.50
115	3277.87	3268.30	9.57
116	3279.31	3270.80	8.51
117	3280.77	3270.10	10.67
118	3271.68	3264.30	7.38
119	3273.80	3266.20	7.60
120	3275.12	3267.60	7.52
121	3277.16	3269.60	7.56
122	3283.68	3276.20	7.48
123	3279.16	3271.40	7.76
124	3268.58	3260.70	7.88
125	3264.47	3257.20	7.27
126	3273.28	3265.70	7.58
127	3276.81	3269.90	6.91
128	3282.67	3274.12	8.55
129	3282.45	3273.40	9.05
130	3285.28	3274.47	10.81
131	3284.12	3275.27	8.85
132	3290.51	3275.56	14.95
133	3285.54	3276.66	8.88
134	3298.07	3276.79	21.28
135	3274.17	3266.70	7.47
136	3277.52	3270.10	7.42
137	3279.16	3271.80	7.36
138	3286.51	3277.64	8.87
139	3287.77	3281.60	6.17
140	3286.53	3279.30	7.23
141	3284.98	3277.10	7.88
142	3276.66	3269.10	7.56
143	3281.95	3274.80	7.15
144	3282.82	3275.00	7.82
145	3289.88	3280.71	9.17
146	3290.32	3286.65	3.67
147	3288.22	3281.40	6.82
148	3290.70	3284.78	5.92
149	3290.22	3281.20	9.02
150	3293.44	3284.32	9.12
151	3297.28	3290.59	6.69
152	3305.27	3298.00	7.27
153	3296.00	3287.54	8.46
154	3299.00	3290.54	8.46

Cleanouts	
Cleanout No	Rim Elevation
300	-999
301	3265.10
302	3274.16
303	3273.80
304	3279.72
305	-999

SEE MAP R47

SEE MAP Q48

SEE MAP S48

8" VCP SP-00245 76.7' 0.0156
8" VCP SP-00245 127.6' 0.0086
10" VCP SP-00245 186' 0.0199
8" VCP SP-00245 171' 0.0082
8" VCP SP-00245 82.53' 0.0158
10" VCP SP-00245 199.34' 0.0065
8" VCP SP-00245 246' 0.0159
10" VCP SP-00245 313.82' 0.0051
10" VCP SP-00245 108.65' 0.0055
8" VCP SP-00245 318.81' 0.016
8" VCP SP-00245 291.58' 0.0079
8" VCP SP-00245 78' 0.0192
8" VCP SP-00245 321' 0.0053
8" VCP SP-00245 296.02' 0.0064
8" VCP SP-00245 29' 0.0103
6" VCP SP-00245 58.95' 0.0136
10" VCP SP-00245 189.29' 0.0127
8" PVC SP-00302 26' 0.0031
19.45' 0.0216
8" PVC SP-00302 56.02' 0.005
10" PVC SP-00802 85.54' 0.0037
8" PVC SP-00302 20.49' 0.0053
8" PVC SP-00302 213.59' 0.0047
8" PVC SP-00302 126.32' 0.0048
8" PVC SP-00302 279.22' 0.0048
8" PVC SP-00302 184.58' 0.0041
8" PVC SP-00426 138' 0.0339
8" PVC SP-00426 216.17' 0.0176
10" VCP SP-00245 311' 0.0116
8" PVC SP-00302 271' 0.01
8" PVC SP-00426 194.67' 0.0103
10" VCP SP-00245 346' 0.0116
8" PVC SP-00302 270.14' 0.013
8" PVC SP-00426 173.29' 0.0102
8" PVC SP-00426 233.78' 0.0136
10" VCP SP-00245 149' 0.0116
8" VCP SP-00302 344' 0.0045
8" VCP SP-00302 205.35' 0.0045
8" VCP SP-00245 216' 0.0181
8" VCP SP-00245 150.06' 0.0067
8" VCP SP-00245 264.44' 0.0102
8" VCP SP-00245 88.02' 0.008
8" VCP SP-00245 78' 0.0192
8" VCP SP-00245 228.93' 0.0072
8" VCP SP-00245 141.25' 0.012
8" VCP SP-00245 205.03' 0.0063
8" VCP SP-00245 134.15' 0.0157
8" VCP SP-00245 116.22' 0.0074
8" VCP SP-00245 107.67' 0.0167
8" VCP SP-00245 116.87' 0.0077
8" VCP SP-00245 278.78' 0.0115
8" VCP SP-00245 343.37' 0.016
8" VCP SP-00245 286' 0.0108
8" VCP SP-00245 286' 0.008
8" VCP SP-00245 122' 0.0172
8" VCP SP-00245 346' 0.0119
8" VCP SP-00390 218' 0.01
8" VCP SP-00245 296' 0.0108
8" VCP SP-00245 241' 0.0124
8" VCP SP-00245 296' 0.0142
8" VCP SP-00245 174.09' 0.0092
8" VCP SP-00245 227.07' 0.0115
13.1' 0.0076
12" PVC SP-00439 316' 0.0022
12" PVC SP-00439 316' -0.0022
12" PVC SP-00439 287.87' -0.0026
12" PVC SP-00446 265.94' 0.0142
8" PVC SP-00601 1' 0.01
8" PVC SP-00601 296' 0.0106
8" PVC SP-00601 296' 0.0099
8" PVC SP-00601 296' 0.0101
8" PVC SP-00601 296' 0.0101
8" PVC SP-00601 311' 0.0101
8" PVC SP-00429 298.2' 0.0092

SANTIAGO CT
SANTIAGO DR
KOKOMO DR
KOKOMO CIR
KOKOMO CT
WHITE HORSE TRL
EAGLE RANCH PKWY
CABALLERO CT
CABALLERO DR
LOMA VERDE DR
MADERA ST
HITCHING POST DR
HALFMOON CIR
HALF MOON WAY
HALF MOON CIR
VIA POSADA WAY
VIA POSADA DR
LOMA VERDE CT
HONEYBEAR LN
WOODVIEW AVE
KYLE CT
KNOBHILL LN
KELSEY ST
SOUTHWIND ST
WESTERN SKIES WAY
EAGLE RANCH PKWY
BEAR VALLEY RD

R48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R48

SEE MAP R49

Pipeline, Manhole and Cleanout Data of Tile R48

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
153	158	3287.54	3284.60	296.00	0.0100
154	153	3290.54	3287.64	296.00	0.0110
155	157	3296.58	3295.81	287.87	-0.0030
156	139	3275.06	3272.32	298.20	0.0090
157	159	3295.71	3295.01	316.00	-0.0020
158	161	3284.50	3281.50	296.00	0.0100
159	152	3294.91	3294.20	316.00	0.0020
160	156	3278.30	3275.16	311.00	0.0100
161	160	3281.40	3278.40	296.00	0.0100
300	101	3253.45	3251.27	218.00	0.0100
301	100	3257.70	3255.60	122.00	0.0170
302	110	3266.80	3265.30	78.00	0.0190
303	108	3266.40	3265.70	88.02	0.0080
304	123	3272.30	3271.50	58.95	0.0140
1031	125	3257.40	3257.30	13.10	0.0080
1032	129	3274.04	3273.62	19.45	0.0220
1033	129	3274.00	3273.70	29.00	0.0100
1132	149	3281.36	3281.30	10.00	0.0120
1142	154	3290.65	3290.64	1.00	0.0100
1143	157	3295.81	3295.76	5.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3302.48	3296.58	5.90
156	3281.16	3275.06	6.10
157	3304.17	3295.71	8.46
158	3290.20	3284.50	5.70
159	3305.31	3294.91	10.40
160	3284.50	3278.30	6.20
161	3287.40	3281.40	6.00

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R47

SEE MAP Q48

SEE MAP S48

8" VCP SP-00245 76.7' 0.0156
8" VCP SP-00245 127.6' 0.0086
10" VCP SP-00245 186' 0.0199
8" VCP SP-00245 171' 0.0082
8" VCP SP-00245 82.53' 0.0158
10" VCP SP-00245 199.34' 0.0065
8" VCP SP-00245 246' 0.0159
10" VCP SP-00245 313.82' 0.0051
10" VCP SP-00245 108.65' 0.0055
8" VCP SP-00245 318.81' 0.016
8" VCP SP-00245 291.58' 0.0079
8" VCP SP-00245 78' 0.0192
8" VCP SP-00245 321' 0.0053
8" VCP SP-00245 296.02' 0.0064
8" VCP SP-00245 29' 0.0103
6" VCP SP-00245 58.95' 0.0136
10" VCP SP-00245 189.29' 0.0127
8" PVC SP-00302 26' 0.0031
19.45' 0.0216
8" PVC SP-00302 56.02' 0.005
10" PVC SP-00802 85.54' 0.0037
8" PVC SP-00302 20.49' 0.0053
8" PVC SP-00302 213.59' 0.0047
8" PVC SP-00302 126.32' 0.0048
8" PVC SP-00302 279.22' 0.0048
8" PVC SP-00302 184.58' 0.0041
8" PVC SP-00426 138' 0.0339
8" PVC SP-00426 216.17' 0.0176
10" VCP SP-00245 311' 0.0116
8" PVC SP-00302 271' 0.01
8" PVC SP-00426 194.67' 0.0103
10" VCP SP-00245 346' 0.0116
8" PVC SP-00302 270.14' 0.013
8" PVC SP-00426 173.29' 0.0102
8" PVC SP-00426 233.78' 0.0136
10" VCP SP-00245 149' 0.0116
8" VCP SP-00302 344' 0.0045
8" VCP SP-00302 205.35' 0.0045
8" VCP SP-00245 216' 0.0181
8" VCP SP-00245 150.06' 0.0067
8" VCP SP-00245 264.44' 0.0102
8" VCP SP-00245 88.02' 0.008
8" VCP SP-00245 78' 0.0192
8" VCP SP-00245 228.93' 0.0072
8" VCP SP-00245 141.25' 0.012
8" VCP SP-00245 205.03' 0.0063
8" VCP SP-00245 134.15' 0.0157
8" VCP SP-00245 116.22' 0.0074
8" VCP SP-00245 107.67' 0.0167
8" VCP SP-00245 116.87' 0.0077
8" VCP SP-00245 278.78' 0.0115
8" VCP SP-00245 343.37' 0.016
8" VCP SP-00245 286' 0.0108
8" VCP SP-00245 286' 0.008
8" VCP SP-00245 122' 0.0172
8" VCP SP-00245 346' 0.0119
8" VCP SP-00390 218' 0.01
8" VCP SP-00245 296' 0.0108
8" VCP SP-00245 241' 0.0124
8" VCP SP-00245 296' 0.0142
8" VCP SP-00245 174.09' 0.0092
8" VCP SP-00245 227.07' 0.0115
13.1' 0.0076
12" PVC SP-00439 316' 0.0022
12" PVC SP-00439 316' -0.0022
12" PVC SP-00439 287.87' -0.0026
12" PVC SP-00446 265.94' 0.0142
8" PVC SP-00601 1' 0.01
8" PVC SP-00601 296' 0.0106
8" PVC SP-00601 296' 0.0099
8" PVC SP-00601 296' 0.0101
8" PVC SP-00601 296' 0.0101
8" PVC SP-00601 311' 0.0101
8" PVC SP-00429 298.2' 0.0092

SANTIAGO CT
SANTIAGO DR
KOKOMO DR
KOKOMO CIR
KOKOMO CT
WHITE HORSE TRL
EAGLE RANCH PKWY
CABALLERO CT
CABALLERO DR
LOMA VERDE DR
MADERA ST
HITCHING POST DR
HALFMOON CIR
HALF MOON WAY
HALF MOON CIR
VIA POSADA WAY
VIA POSADA DR
LOMA VERDE CT
HONEYBEAR LN
WOODVIEW AVE
KYLE CT
KNOBHILL LN
KELSEY ST
SOUTHWIND ST
WESTERN SKIES WAY
EAGLE RANCH PKWY
BEAR VALLEY RD

R48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R48

SEE MAP R49

Pipeline, Manhole and Cleanout Data of Tile R49

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	155	3300.02	3296.25	265.94	0.0140
100	113	3328.40	3325.29	258.80	-0.0120
101	100	3305.08	3300.12	346.00	0.0140
102	101	3306.65	3305.28	282.04	0.0050
103	900	3308.05	3307.42	138.00	0.0040
104	103	3310.04	3308.25	286.70	0.0070
104	103	3312.32	3308.25	206.70	0.0200
105	101	3309.16	3305.18	320.78	0.0120
106	102	3311.90	3306.85	320.27	0.0160
107	104	3314.85	3312.42	191.04	0.0130
108	105	3312.67	3309.26	329.94	0.0100
109	106	3314.85	3312.00	329.96	0.0090
110	942	3317.80	3316.05	137.02	0.0100
111	129	3322.87	3321.04	173.26	0.0110
112	111	3324.05	3322.97	271.04	-0.0040
113	112	3325.19	3324.15	258.80	-0.0040
121	110	3320.11	3317.90	287.64	0.0080
130	111	3325.33	3323.07	219.33	-0.0100
137	112	3329.00	3324.25	194.71	-0.0240
145	113	3332.27	3325.39	194.71	-0.0350
900	102	3307.42	3306.75	149.55	0.0050
942	109	3316.50	3315.05	149.77	0.0100
949	108	3312.99	3312.77	21.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3307.00	3300.02	6.98
101	3311.29	3305.28	6.01
102	3313.36	3306.65	6.71
103	3315.30	3308.05	7.25
104	3319.29	3312.32	6.97
105	3315.18	3309.16	6.02
106	3319.06	3311.90	7.16
107	3321.56	3314.85	6.71
108	3319.19	3312.67	6.52
109	3323.02	3314.85	8.17
110	3325.98	3317.80	8.18
111	3330.40	3322.87	7.53
112	3333.20	3324.05	9.15
113	3335.90	3325.19	10.71

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R48

SEE MAP Q49

SEE MAP S49

MESA LINDA ST

12" PVC SP-00446 265.94' 0.0142

100

346' 0.0143

5' CL

12" PVC SP-00446

12" PVC SP-00459 138' 0.004

5' CL

SEQUOIA ST

12" PVC SP-00459 286.7' 0.0066

103

12" PVC SP-00446 149.55' 0.0045

102

12" PVC SP-00446 282.04' 0.0048

101

12525

12569

12787

12775

12575

11993 11992 11985 11984 11977 11976 11969 11968 11959 11958 11947 11946 11931 11930 11923 11922 11903 11906

8" PVC SP-00459 206.7' 0.0197

CRANDELL CT

5' CL

104

8" PVC SP-00459 191.04' 0.0127

107

AUTUMN WIND LN

8" PVC SP-00446 320.27' 0.0158

106

6' CL

8" PVC SP-00446 329.96' 0.0086

8" PVC SP-00446

MESA LINDA ST

8" PVC SP-00446 320.78' 0.0124

105

5' CL

8" PVC SP-00446 329.94' 0.0103

8" PVC SP-00446

12412 12424 12436 12448

6' CL

8" PVC SP-00459 287.64' 0.0077

110

8" PVC SP-00459 137.02' 0.0095

8" PVC SP-00446 149.77' 0.0095

109

108

21' 0.01

SIERRA RD

12381 12393

11875

12" PVC SP-00461 173.26' 0.0106

111

11863 11851 11839 11827 11817 11807 11797 11785

8" PVC SP-00461 219.33' -0.0103

271.04' -0.004

12" PVC SP-00461

112

GARRET LN

8" PVC SP-00461 194.71' -0.0244

256.8' -0.004

12" PVC SP-00461

5.5' CL

113

12400

12583

12727

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SEE MAP R50

Pipeline, Manhole and Cleanout Data of Tile R50

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	113	3328.40	3325.29	258.80	-0.0120
100	116	3353.92	3348.22	346.00	0.0170
101	107	3313.00	3308.10	411.00	0.0120
102	101	3316.10	3313.10	246.00	0.0120
103	102	3323.00	3316.20	241.00	0.0280
104	100	3335.47	3328.60	194.71	-0.0350
104	100	3329.68	3328.60	267.80	-0.0040
105	106	3332.47	3331.65	296.15	0.0030
106	107	3331.55	3330.85	251.95	0.0030
107	108	3330.75	3330.05	252.16	0.0030
108	104	3329.85	3329.78	20.21	0.0040
109	105	3334.27	3332.67	220.72	0.0070
110	104	3341.45	3329.88	286.88	-0.0400
110	109	3336.99	3334.37	346.00	0.0080
111	110	3341.11	3337.09	242.06	0.0150
112	111	3342.01	3341.31	174.07	0.0040
113	112	3342.66	3342.21	112.19	0.0040
114	111	3342.40	3341.16	99.94	0.0150
115	113	3348.07	3342.86	221.86	0.0230
116	114	3348.12	3342.50	346.00	0.0160
117	115	3351.73	3348.27	224.02	0.0160
118	117	3354.32	3351.93	215.67	0.0110
907	101	3313.70	3313.10	15.00	0.0040
910	103	3325.00	3323.20	45.00	0.0040
911	103	3323.52	3323.20	8.00	0.0040
912	913	3330.37	3329.88	122.47	-0.0040
938	116	3448.42	3448.32	21.00	0.0050

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3340.40	3328.40	12.00
101	3319.50	3313.00	6.50
102	3323.80	3316.10	7.70
103	3328.84	3323.00	5.84
104	3345.80	3329.68	16.78
105	3338.44	3332.47	5.97
106	3341.05	3331.55	9.50
107	3343.25	3330.75	12.50
108	3346.28	3329.86	16.42
109	3340.61	3334.27	6.34
110	3344.76	3336.99	7.77
111	3348.12	3341.11	7.01
112	3349.04	3342.01	7.03
113	3350.46	3342.66	7.80
114	3349.40	3342.40	7.00
115	3356.27	3348.07	8.20
116	3355.33	3348.12	7.21
117	3359.83	3351.73	8.10
118	3362.52	3354.32	8.20

Cleanouts

Cleanout No	Rim Elevation

SEE MAP R49

SEE MAP Q50

SEE MAP S50

8" PVC SP-00461
194.71' -0.0048
12" PVC SP-00461
258.8' -0.012
12" PVC SP-00461
267.8' -0.004
10" PVC SP-00461
286.88' -0.0403
GARRET LN
5.5 ' CL
SYCAMORE ST
18 ' CL
12" PVC SP-00539
20.21' 0.0035
12" PVC SP-00539
122.47' -0.004
ABANDONED
12" PVC SP-00539
252.16' 0.0028
12" PVC SP-00539
251.95' 0.0028
12" PVC SP-00539
296.15' 0.0028
12" PVC SP-00539
220.72' 0.0072
12" PVC SP-00539
346' 0.0076
12" PVC SP-00539
242.06' 0.0153
12" PVC SP-00539
99.94' 0.0153
12" PVC SP-00539
346' 0.0165
MESA LINDA ST
25 ' CL
KRISTINA CT
8" PVC SP-00543
112.19' 0.004
8" PVC SP-00543
174.07' 0.004
8" PVC SP-00543
221.86' 0.0233
8" PVC SP-00543
224.02' 0.0155
8" PVC SP-00543
215.67' 0.011
8" PVC SP-00539
21' 0.005
GUADALUPE ST
SUNSET RD
5' CL
10" VCP SP-00371
45' 0.004
10" VCP SP-00371
246' 0.012
10" VCP SP-00371
241' 0.0282
15' 0.004
10" VCP SP-00371
411' 0.012
7 ' CL
VALEWOOD DR
HOLLYVALE AVE
VELARE CT
FAYWOOD AVE
LAUREL OAK RD
COURTSIDE ST

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SEE MAP R51

Pipeline, Manhole and Cleanout Data of Tile R51

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	116	3353.92	3348.22	346.00	0.0170
100	901	3367.78	3367.03	56.07	-0.0130
101	100	3358.81	3354.02	346.00	0.0140
101	102	3370.14	3368.95	256.98	-0.0050
102	101	3361.69	3359.01	229.70	-0.0120
102	100	3368.75	3367.98	152.29	-0.0050
103	102	3364.76	3361.79	346.00	-0.0090
103	142	3395.15	3389.30	245.79	-0.0240
103	145	3387.20	3384.40	173.11	0.0160
104	101	3360.46	3358.81	317.99	-0.0050
104	148	3369.60	3366.50	196.07	0.0160
105	104	3362.05	3360.56	297.99	-0.0050
105	138	3373.90	3368.79	298.01	-0.0170
106	103	3368.92	3364.86	346.00	-0.0120
106	104	3346.05	3342.55	331.00	-0.0110
107	106	3348.86	3346.15	331.00	-0.0080
108	107	3350.61	3348.96	331.00	0.0050
108	101	3375.20	3370.34	217.12	-0.0220
109	111	3363.95	3362.76	298.02	-0.0040
109	102	3372.80	3368.95	217.30	-0.0180
110	140	3367.85	3366.24	322.25	-0.0050
111	105	3362.38	3362.25	27.23	-0.0050
111	146	3391.30	3386.69	256.83	-0.0180
112	111	3370.76	3362.53	94.96	-0.0510
113	112	3374.61	3370.81	346.62	-0.0110
113	144	3362.10	3360.40	275.01	0.0060
114	113	3377.40	3374.71	280.96	-0.0100
115	113	3375.00	3374.72	56.00	0.0040
116	115	3375.70	3375.20	123.82	0.0040
117	108	3356.40	3350.81	200.01	-0.0280
118	117	3357.83	3356.60	246.93	-0.0050
119	114	3380.00	3377.50	305.78	0.0080
119	111	3363.00	3362.58	200.00	-0.0050
120	119	3379.00	3374.00	325.00	0.0150
121	118	3359.19	3357.93	251.00	-0.0050
122	114	3378.95	3377.60	196.00	-0.0070
123	121	3366.21	3359.29	251.00	-0.0280
123	124	3366.21	3364.95	266.05	-0.0040
124	122	3380.05	3379.15	150.94	0.0060
124	109	3364.95	3364.15	200.01	0.0040
125	119	3364.21	3363.40	161.02	-0.0050
127	122	3382.48	3379.05	274.00	-0.0130
128	117	3363.00	3356.50	300.01	-0.0220
129	128	3365.87	3363.20	293.21	-0.0090
130	127	3384.51	3382.68	252.80	-0.0100
130	129	3368.09	3365.97	336.00	-0.0060
130	131	3368.09	3367.39	176.17	-0.0040
131	132	3367.29	3366.45	209.09	-0.0040
132	124	3366.25	3365.05	300.01	0.0040
133	134	3380.19	3379.11	215.50	0.0050
133	142	3390.38	3389.40	138.89	-0.0070
134	135	3378.91	3377.69	244.94	0.0050
135	116	3377.49	3375.90	318.98	0.0050
136	127	3386.02	3382.58	156.47	-0.0220
138	131	3368.69	3367.49	199.01	-0.0060

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3361.07	3353.92	7.15
100	3376.24	3367.78	8.46
101	3366.40	3358.81	7.59
101	3378.87	3370.14	8.73
102	3370.43	3361.69	8.74
102	3377.34	3368.75	8.59
103	3372.32	3364.76	7.56
104	3371.20	3360.46	10.74
105	3376.20	3362.05	14.15
106	3353.89	3346.05	7.84
107	3357.23	3348.86	8.37
108	3360.57	3350.61	9.96
109	3375.30	3363.95	11.35
111	3376.90	3362.38	14.52
112	3379.10	3370.76	8.34
113	3383.60	3374.61	8.99
114	3386.50	3377.40	9.10
115	3383.30	3375.00	8.30
116	3385.90	3375.70	10.20
117	3364.70	3356.40	8.30
118	3366.60	3357.83	8.77
119	3381.20	3365.27	15.93
120	3385.00	3379.00	6.00
121	3367.90	3359.19	8.71
122	3388.20	3378.95	9.25
123	3372.20	3366.21	5.99
124	3376.00	3364.95	11.05
125	3383.60	3364.31	19.29
127	3391.10	3382.48	8.62
128	3370.60	3363.00	7.60
129	3372.50	3365.87	6.63
130	3374.20	3368.09	6.11
131	3375.10	3367.29	7.81
132	3377.90	3366.45	11.45
133	3386.30	3380.19	6.11
134	3389.00	3378.91	10.09
135	3390.40	3377.49	12.91
136	3394.50	3386.02	8.48
138	3376.20	3368.69	7.51
139	3386.40	3378.54	7.86
140	3389.10	3366.14	22.96
141	3391.10	3369.63	21.47
142	3398.30	3389.20	9.10
143	3367.20	3358.20	9.00
144	3369.20	3360.20	9.00
145	3393.30	3384.20	9.10
146	3396.00	3386.49	9.51
147	3396.40	3389.50	6.90
148	3375.50	3366.30	9.20

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R50

SEE MAP Q51

SEE MAP S51

AMESTOY RD

12" PVC SP-00539 346' 0.0165

12" PVC SP-00539 346' 0.0138

12" PVC SP-00539 346' -0.0117

12" PVC SP-00539 346' -0.0086

12" PVC SP-00539 229.7' -0.0117

12" PVC SP-00570 317.99' -0.0047

12" PVC SP-00570 297.99' -0.005

12" PVC SP-00570 200' -0.005

12" PVC SP-00570 345.95' -0.005

12" PVC SP-00570 27.23' -0.005

12" PVC SP-00570 161.02' -0.005

12" PVC SP-00570 322.25' -0.005

25 ' CL

5 ' CL

DEODAR ST

EMPIRE PL

MESA LINDA ST

HOLLYVALE AVE

MIDCREST LN

NEWLAND CT

COURTSIDE ST

FAYWOOD AVE

12532 12544 12556 12568 12580

12520 12531 12543 12555 12567 12579

12530 12542 12554 12566 12578

11354 11342 11330 11318 11306 11307 11319 11308 11331 11343 11344 11332 11320

11472 11459 11460 11447 11448 11435 11436 11461 11449 11437 11395 11383 11359 11347 11335 11323 11311 11309 11321 11333 11345 11357 11369 11381 11393 11394 11382 11370 11358 11346 11334 11322 11310

12745 12757 12761 12773 12785 12793 12809

100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151

8" PVC SP-00578 305.78' 0.0082

GOODWIN DR

12" PVC SP-00570 27.23' -0.005

8" PVC SP-00578 280.96' -0.0096

8" PVC SP-00578 346.62' -0.011

8" PVC SP-00578 94.96' -0.0507

8" PVC SP-00537 298.02' -0.004

8" PVC SP-00578 56' 0.004

8" PVC SP-00578 196' -0.0069

8" PVC SP-00626 123.82' 0.004

FLAGSTONE CT

8" PVC SP-00626 325' 0.0154

BRIDLE LN

8" PVC SP-00626 318.98' 0.005

LANCER LN

8" PVC SP-00578 274' -0.0125

8" PVC SP-00578 156.47' -0.022

8" PVC SP-00578 148.41' -0.0209

CRICKET LN

8" PVC SP-00626 244.94' 0.005

8" PVC SP-00626 215.5' 0.005

8" PVC SP-00578 111.72' 0.03

8" PVC SP-00578 188.68' 0.0772

8" PVC SP-00578 51.38' -0.0567

GOLD DUST WAY

8" PVC SP-00578 273.68' -0.008

GOLD DUST WAY

8" PVC SP-00537 340.92' -0.0283

8" PVC SP-00537 298.01' -0.0172

8" PVC SP-00537 200.01' 0.004

8" PVC SP-00537 200.01' -0.0279

8" PVC SP-00537 300.01' 0.004

8" PVC SP-00537 300.01' -0.0217

8" PVC SP-00537 190.01' -0.006

WYCLIFF LN

8" PVC SP-00537 266.05' -0.004

8" PVC SP-00537 251' -0.0276

8" PVC SP-00537 251' -0.005

8" PVC SP-00537 246.93' -0.005

FISHERMAN LN

CUTTER LN

8" PVC SP-00537 209.09' -0.004

8" PVC SP-00537 176.17' -0.004

8" PVC SP-00537 336' -0.0063

8" PVC SP-00537 293.21' -0.0091

HYATT LN

CATABA RD

FALLEN LEAF DR

8" VCP SP-00542 331' 0.005

8" VCP SP-00542 331' -0.0082

8" VCP SP-00542 331' -0.0106

EUCALYPTUS ST

8" VCP SP-00658 256.98' -0.0046

8" VCP SP-00658 152.29' -0.005

8" PVC SP-00658 56.07' -0.0132

8" VCP SP-00658 48' -0.0132

8" PVC SP-00581 274.01' 0.0219

8" PVC SP-00581 174.99' 0.0109

8" PVC SP-00581 346' 0.0046

EL NIDA ST

R51	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	R51

SEE MAP R52

Pipeline, Manhole and Cleanout Data of Tile R51

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
139	138	3378.54	3368.89	340.92	-0.0280
140	125	3366.14	3364.41	345.95	-0.0050
141	140	3369.63	3366.37	111.72	0.0300
142	136	3389.20	3386.12	148.41	-0.0210
143	109	3358.20	3356.60	346.00	0.0050
144	143	3360.20	3358.30	174.99	0.0110
145	141	3384.20	3369.73	188.68	0.0770
146	145	3386.49	3384.30	273.68	-0.0080
147	146	3389.50	3386.59	51.38	-0.0570
148	144	3366.30	3360.30	274.01	0.0220
900	101	3358.96	3358.91	5.00	0.0100
901	148	3367.03	3366.40	48.00	-0.0130

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R50

SEE MAP Q51

SEE MAP S51

AMESTOY RD

EMPIRE PL

MESA LINDA ST

HOLLYVALE AVE

FAYWOOD AVE

COURTSIDE ST

MIDCREST LN

NEWLAND CT

DEODAR ST

GOODWIN DR

FLAGSTONE CT

BRIDLE LN

LANCER LN

CRICKET LN

GOLD DUST WAY

WYCLIFF LN

FISHERMAN LN

CUTTER LN

HYATT LN

CATABA RD

EUCALYPTUS ST

FALLEN LEAF DR

EL NIDA ST

12" PVC SP-00539 346' 0.0165

12" PVC SP-00539 346' 0.0138

12" PVC SP-00539 346' -0.0117

12" PVC SP-00539 346' -0.0086

12" PVC SP-00539 229.7' -0.0117

12" PVC SP-00570 317.99' -0.0047

12" PVC SP-00570 297.99' -0.005

12" PVC SP-00570 200' -0.005

12" PVC SP-00570 345.95' -0.005

8" PVC SP-00578 305.78' 0.0082

12" PVC SP-00570 27.23' -0.005

8" PVC SP-00578 280.96' -0.0096

8" PVC SP-00578 346.62' -0.011

8" PVC SP-00578 94.96' -0.0507

8" PVC SP-00537 298.02' -0.004

8" PVC SP-00578 56' 0.004

8" PVC SP-00578 196' -0.0069

8" PVC SP-00578 274' -0.0125

8" PVC SP-00578 156.47' -0.022

8" PVC SP-00578 148.41' -0.0209

8" PVC SP-00626 123.82' 0.004

8" PVC SP-00626 318.98' 0.005

8" PVC SP-00626 325' 0.0154

8" PVC SP-00626 244.94' 0.005

8" PVC SP-00626 215.5' 0.005

8" PVC SP-00578 111.72' 0.03

8" PVC SP-00578 188.68' 0.0772

8" PVC SP-00578 51.38' -0.0567

8" PVC SP-00578 273.68' -0.008

12" PVC SP-00570 161.02' -0.005

12" PVC SP-00570 322.25' -0.005

8" PVC SP-00537 200.01' 0.004

8" PVC SP-00537 300.01' 0.004

8" PVC SP-00537 266.05' -0.004

8" PVC SP-00537 251' -0.0276

8" PVC SP-00537 251' -0.005

8" PVC SP-00537 246.93' -0.005

8" PVC SP-00537 200.01' -0.0279

8" PVC SP-00537 300.01' -0.0217

8" PVC SP-00537 209.09' -0.004

8" PVC SP-00537 176.17' -0.004

8" PVC SP-00537 336' -0.0063

8" PVC SP-00537 293.21' -0.0091

8" PVC SP-00537 190.01' -0.006

8" PVC SP-00537 340.92' -0.0283

8" PVC SP-00537 298.01' -0.0172

8" VCP SP-00542 331' 0.005

8" VCP SP-00542 331' -0.0082

8" VCP SP-00542 331' -0.0106

8" VCP SP-00658 256.98' -0.0046

8" VCP SP-00658 152.29' -0.005

8" PVC SP-00658 56.07' -0.0132

8" VCP SP-00658 48' -0.0132

8" PVC SP-00581 274.01' 0.0219

8" PVC SP-00581 174.99' 0.0109

8" PVC SP-00581 346' 0.0046

25' CL

5' CL

R51	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	R51

SEE MAP R52

Pipeline, Manhole and Cleanout Data of Tile R52

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
103	142	3395.15	3389.30	245.79	-0.0240
103	145	3387.20	3384.40	173.11	0.0160
104	148	3369.60	3366.50	196.07	0.0160
105	138	3373.90	3368.79	298.01	-0.0170
106	105	3377.20	3374.10	246.56	-0.0130
107	128	3400.23	3395.60	349.05	0.0130
108	101	3375.20	3370.34	217.12	-0.0220
109	102	3372.80	3368.95	217.30	-0.0180
110	140	3367.85	3366.24	322.25	-0.0050
111	146	3391.30	3386.69	256.83	-0.0180
112	101	3360.10	3358.50	346.00	0.0050
113	112	3362.10	3360.20	346.01	0.0050
113	144	3362.10	3360.40	275.01	0.0060
114	108	3380.26	3375.30	231.00	-0.0210
114	139	3401.80	3399.31	346.00	0.0070
115	109	3377.82	3372.90	231.00	-0.0210
116	105	3382.10	3374.00	261.21	-0.0310
117	104	3377.44	3369.70	324.45	0.0240
117	118	3376.70	3375.40	260.00	0.0050
118	119	3375.30	3373.98	262.81	0.0050
119	120	3373.88	3372.57	262.80	0.0050
120	122	3372.47	3371.13	268.39	0.0050
120	152	3405.61	3402.41	346.00	0.0090
122	125	3371.03	3369.74	257.23	0.0050
124	130	3374.60	3366.50	207.77	0.0390
124	165	3411.65	3408.68	304.67	-0.0100
125	110	3369.41	3367.95	291.01	-0.0050
125	173	3417.33	3415.68	252.67	-0.0070
126	125	3390.79	3369.74	277.04	0.0760
126	103	3390.70	3387.30	346.00	0.0100
128	126	3395.50	3390.89	332.62	0.0140
128	189	3423.93	3420.19	287.49	-0.0130
129	103	3364.50	3362.70	346.00	0.0050
130	129	3366.40	3364.60	346.00	0.0050
131	130	3367.32	3366.60	112.07	-0.0070
132	117	3379.59	3376.90	249.01	-0.0110
133	118	3381.75	3375.50	258.02	0.0240
134	133	3384.51	3381.95	261.90	-0.0100
135	134	3387.14	3384.61	261.91	-0.0100
136	135	3389.63	3387.24	261.91	-0.0090
137	125	3389.96	3369.51	250.30	-0.0820
138	137	3395.41	3391.41	303.32	0.0130
139	138	3399.20	3395.51	346.00	0.0110
140	105	3367.30	3365.90	269.01	0.0050
141	137	3392.87	3390.06	34.39	-0.0820
142	140	3372.90	3367.40	219.24	0.0250
143	140	3370.70	3367.40	142.66	0.0220
144	131	3370.42	3367.42	346.00	-0.0090
145	132	3380.94	3379.69	249.21	-0.0050
146	136	3393.72	3389.83	257.32	-0.0150
147	133	3384.61	3381.85	262.01	0.0110
148	147	3387.27	3384.81	262.08	-0.0090
149	148	3389.62	3387.37	262.08	-0.0090
150	153	3398.70	3397.89	138.14	0.0050
151	150	3399.61	3398.90	121.24	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
103	3396.20	3387.20	9.00
104	3378.60	3369.60	9.00
105	3383.90	3373.90	10.00
106	3385.70	3377.20	8.50
108	3383.50	3375.20	8.30
109	3381.10	3372.80	8.30
110	3392.60	3367.85	24.75
111	3400.40	3391.30	9.10
112	3369.10	3360.10	9.00
113	3371.00	3362.10	8.90
114	3388.51	3380.26	8.25
115	3386.07	3377.82	8.25
116	3391.40	3382.10	9.30
117	3383.86	3376.70	7.16
118	3385.78	3375.30	10.48
119	3388.35	3373.88	14.47
120	3390.95	3372.47	18.48
122	3393.41	3371.03	22.38
124	3383.70	3374.60	9.10
125	3395.32	3369.41	25.91
126	3399.90	3390.79	9.11
128	3404.60	3395.50	9.10
129	3373.60	3364.50	9.10
130	3376.20	3366.40	9.80
131	3377.50	3367.32	10.18
132	3386.91	3379.59	7.32
133	3388.83	3381.75	7.08
134	3391.59	3384.51	7.08
135	3394.22	3387.14	7.08
136	3396.85	3389.63	7.22
137	3399.58	3389.96	9.62
138	3403.25	3395.41	7.84
139	3407.22	3399.20	8.02
140	3376.10	3367.30	8.80
141	3399.80	3392.87	6.93
142	3379.40	3372.90	6.50
143	3379.70	3370.70	9.00
144	3380.80	3370.42	10.38
145	3389.95	3380.94	9.01
146	3400.80	3393.72	7.08
147	3391.84	3384.61	7.23
148	3394.35	3387.27	7.08
149	3396.85	3389.62	7.23
150	3406.17	3398.70	7.47
151	3407.57	3399.61	7.96
152	3411.50	3402.31	9.19
153	3404.70	3397.69	7.01
154	3404.22	3397.32	6.90
155	3386.60	3377.42	9.18
156	3399.76	3392.69	7.07
157	3393.90	3384.90	9.00
158	3403.97	3396.89	7.08
159	3389.00	3380.00	9.00
160	3395.60	3386.50	9.10
161	3397.60	3387.91	9.69

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R51

SEE MAP Q52

SEE MAP S52

8" PVC SP-00578 245.79' -0.0238
LANCER LN
FARGO CT
8" PVC SP-00578 256.83' -0.018
111
8" PVC SP-00578 173.31' 0.0162
8" PVC SP-00578 346' 0.0098
8" PVC SP-00578
103
KANOW LN
MESA LINDA ST
12" PVC SP-00570 322.25' -0.005
110
12" PVC SP-00570 291.01' -0.005
12" PVC SP-00570
VERANO ST
MARMAC CT
5' CL
106
8" PVC SP-00537 246.56' -0.0126
105
8" PVC SP-00537 298.01' -0.0172
8" PVC SP-00537
HYATT LN
8" PVC SP-00537 261.21' -0.031
8" PVC SP-00537
116
TRUCKEE PL
8" VCP SP-00658 217.12' -0.0224
8" VCP SP-00658
108
8" VCP SP-00658 231' -0.0215
8" VCP SP-00658
114
CANYON CV
8" VCP SP-00658 217.3' -0.0177
8" VCP SP-00658
109
8" VCP SP-00658 231' -0.0213
8" VCP SP-00658
115
CATABA ST
8" PVC SP-00581 196.07' 0.0158
104
8" PVC SP-00581 324.45' 0.0238
8" PVC SP-00581
EL MIO WAY
8" PVC SP-00581 275.01' 0.0062
8" PVC SP-00581
TORCIDO ST
113
8" PVC SP-00581 346.01' 0.0055
112
8" PVC SP-00581 346' 0.0046
8" PVC SP-00581
VERANO ST
8" PVC SP-00657 349.05' 0.0133
128
8" PVC SP-00657 332.62' 0.0139
126
8" PVC SP-00657 277.04' 0.076
8" PVC SP-00657
125
8" PVC SP-00582 257.23' 0.005
122
8" PVC SP-00582 268.39' 0.005
120
8" PVC SP-00582 262.8' 0.005
119
8" PVC SP-00582 262.81' 0.005
118
8" PVC SP-00582 260' 0.005
117
124
8" PVC SP-00581 207.77' 0.0389
130
8" PVC SP-00581 346' 0.0052
129
8" PVC SP-00581 346' 0.0052
8" PVC SP-00581
DEBORAH LN
8" PVC SP-00657 346' 0.0072
139
8" PVC SP-00657 346' 0.0107
138
8" PVC SP-00657 303.32' 0.0132
137
141
12" PVC SP-00582 34.39' -0.0817
12" PVC SP-00582 250.3' -0.0817
12" PVC SP-00582 285.81' -0.0151
12" PVC SP-00582
MESA LINDA ST
BAR HARBOR ST
136
8" PVC SP-00582 261.91' -0.0091
135
8" PVC SP-00582 261.91' -0.0097
134
8" PVC SP-00582 261.9' -0.0098
133
8" PVC SP-00582 258.02' 0.0242
8" PVC SP-00582
CANYON COVE ST
8" PVC SP-00582 257.32' -0.0151
8" PVC SP-00582
8" PVC SP-00582 269.01' -0.0108
8" PVC SP-00582
132
CATABA ST
JELLICO ST
142
8" PVC SP-00581 219.24' 0.0251
140
8" PVC SP-00581 269.01' 0.0052
8" PVC SP-00581
8" PVC SP-00581 346' -0.0086
8" PVC SP-00581
131
112.07' -0.0065
DEL SUR ST
8" PVC SP-00657 346' 0.0092
152
8" PVC SP-00657 346' 0.0075
151
8" PVC SP-00657 121.24' 0.005
150
8" PVC SP-00657 138.14' 0.005
153
154
8" PVC SP-00657 46' 0.005
DEL SUR ST
146
BAYSHORE ST
8" PVC SP-00582 257.33' -0.0119
8" PVC SP-00582
AGAVE BAY ST
8" PVC SP-00582 262.08' -0.0086
149
8" PVC SP-00582 262.08' -0.0094
148
147
8" PVC SP-00582 253.43' -0.0113
8" PVC SP-00582
ADMIRALS BAY ST
145
8" PVC SP-00582 158' 0.0136
8" PVC SP-00582
DURANES WAY
8" PVC SP-00581 246' -0.028
8" PVC SP-00581
144
8" PVC SP-00581 346' -0.0277
8" PVC SP-00581
DOMINGO ST
165
8" PVC SP-00568 304.67' -0.0098
164
8" PVC SP-00568 304.67' -0.0097
163
8" PVC SP-00568 233.92' -0.0077
162
8" PVC SP-00582 27' -0.0077
8" PVC SP-00582
8" PVC SP-00568 258' -0.0163
8" PVC SP-00568
SAN ONOFRE ST
12" PVC SP-00582 261.39' 0.0164
12" PVC SP-00582
BAYSHORE ST
158
8" PVC SP-00582 257.32' 0.0099
8" PVC SP-00582
LEAR BAY ST
8" PVC SP-00582 253.44' -0.0117
8" PVC SP-00582
ADMIRALS BAY ST
156
DERRICK ST
161
8" PVC SP-00580 262.01' 0.005
160
8" PVC SP-00580 147.7' 0.0053
8" PVC SP-00581 114.32' 0.0053
157
CATABA RD
8" PVC SP-00581 126.28' 0.0136
CATABA ST
8" PVC SP-00581 211.86' 0.0017
8" PVC SP-00581
167
GUNN LN
8" PVC SP-00581 296' 0.0088
8" PVC SP-00581
159
8" PVC SP-00581 346' 0.0266
8" PVC SP-00581
143
LOS MORAS ST
173
8" PVC SP-00568 304.67' -0.0118
172
8" PVC SP-00568 304.67' -0.0162
171
174
MESA LINDA ST
12" PVC SP-00582 261.39' -0.0127
12" PVC SP-00582
170
8" PVC SP-00582 261' -0.0137
168
8" PVC SP-00582 275.28' -0.0248
8" PVC SP-00582
CASSIDY LN
8" PVC SP-00580 249.08' 0.0245
8" PVC SP-00580
169
8" PVC SP-00580 223.86' -0.0204
8" PVC SP-00580
PAXSON LN
8" PVC SP-00580 179.28' -0.022
8" PVC SP-00580
166
8" PVC SP-00580 294.24' -0.0206
8" PVC SP-00580
CATABA ST
8" PVC SP-00581 246' 0.0171
8" PVC SP-00581
DUCHESS ST
179
8" PVC SP-00581 296' 0.0152
178
8" PVC SP-00581 346' 0.0199
177
8" PVC SP-00581 343.93' 0.021
8" PVC SP-00581
MESA ST
189
10" PVC SP-00568 283.74' -0.0132
188
10" PVC SP-00568 276' -0.0134
187
10" PVC SP-00568 253' -0.0152
186
10" PVC SP-00582 25' -0.0152
8" PVC SP-00582 25' -0.05
MESA ST
185
8" PVC SP-00582 237.41' -0.0108
184
8" PVC SP-00582 237.4' -0.0109
183
MESA ST
182
181
180
5' CL

R52	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R52

SEE MAP R53

Pipeline, Manhole and Cleanout Data of Tile R52

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
152	151	3402.31	3399.71	346.00	0.0080
153	154	3397.69	3397.41	46.00	0.0050
154	141	3397.32	3392.97	285.81	-0.0150
155	144	3377.42	3370.52	246.00	-0.0280
156	149	3392.69	3389.82	253.43	-0.0110
157	1228	3384.90	3383.18	126.28	0.0140
158	146	3396.89	3393.82	257.33	-0.0120
159	143	3380.00	3370.80	346.00	0.0270
160	1244	3386.50	3385.71	147.70	0.0050
161	160	3387.91	3386.60	262.01	0.0050
162	154	3400.22	3397.42	207.12	-0.0140
163	1252	3402.43	3400.61	233.92	-0.0080
164	163	3405.50	3402.53	304.67	-0.0100
165	164	3408.58	3405.60	304.67	-0.0100
166	160	3393.90	3386.70	179.28	-0.0220
167	157	3388.60	3385.00	211.86	0.0170
168	156	3395.76	3392.79	253.44	-0.0120
169	161	3394.22	3388.11	249.08	0.0250
170	168	3399.53	3395.96	261.00	-0.0140
170	158	3399.53	3396.99	257.32	-0.0100
171	163	3406.75	3402.58	256.00	-0.0160
172	171	3411.88	3406.95	304.67	-0.0160
173	172	3415.58	3411.98	304.67	-0.0120
174	162	3404.60	3400.32	261.39	-0.0160
175	159	3382.70	3380.10	296.00	0.0090
176	155	3387.11	3377.52	346.00	-0.0280
177	111	3380.00	3373.00	343.93	0.0210
178	177	3387.00	3380.10	346.00	0.0200
179	178	3391.60	3387.10	296.00	0.0150
180	167	3392.90	3388.70	246.00	0.0170
181	166	3396.80	3394.00	294.24	-0.0210
182	169	3398.90	3394.32	223.88	-0.0200
183	168	3402.69	3395.86	275.28	-0.0250
184	183	3405.48	3402.89	237.40	-0.0110
185	184	3408.15	3405.58	237.41	-0.0110
186	174	3408.02	3404.70	261.39	-0.0130
187	1398	3412.45	3408.60	253.00	-0.0150
188	187	3416.25	3412.55	276.00	-0.0130
189	188	3420.09	3416.35	283.74	-0.0130
1228	145	3383.18	3381.04	158.00	-0.0140
1244	157	3385.71	3385.10	114.32	0.0050
1252	162	3400.61	3400.42	27.00	-0.0080
1398	186	3408.60	3408.22	25.00	-0.0150
1412	186	3408.51	3408.39	25.00	-0.0500

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
162	3407.44	3400.22	7.22
163	3409.44	3402.43	7.01
164	3412.58	3405.50	7.08
165	3415.66	3408.58	7.08
166	3399.70	3393.90	5.80
167	3397.60	3388.60	9.00
168	3402.94	3395.76	7.18
169	3403.50	3394.22	9.28
170	3406.85	3399.53	7.32
171	3413.89	3406.75	7.14
172	3419.03	3411.88	7.15
173	3422.84	3415.58	7.26
174	3411.50	3404.60	6.90
175	3391.60	3382.70	8.90
176	3396.30	3387.11	9.19
177	3389.00	3380.00	9.00
178	3396.00	3387.00	9.00
179	3400.50	3391.60	8.90
180	3401.80	3392.90	8.90
181	3405.80	3396.80	9.00
182	3407.90	3398.90	9.00
183	3409.72	3402.69	7.03
184	3412.38	3406.48	5.90
185	3415.09	3408.15	6.94
186	3415.67	3408.02	7.65
187	3419.58	3412.45	7.13
188	3423.32	3416.25	7.07
189	3427.16	3420.09	7.07

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R51

SEE MAP Q52

SEE MAP S52

8" PVC SP-00578 245.79' -0.0238
LANCER LN
FARGO CT
8" PVC SP-00578 256.83' -0.018
111
8" PVC SP-00578 173.31' 0.0162
8" PVC SP-00578 346' 0.0098
8" PVC SP-00578
103
KANOW LN
MESA LINDA ST
12" PVC SP-00570 322.25' -0.005
110
12" PVC SP-00570 291.01' -0.005
12" PVC SP-00570
VERANO ST
MARMAC CT
5' CL
106
8" PVC SP-00537 246.56' -0.0126
105
8" PVC SP-00537 298.01' -0.0172
8" PVC SP-00537
HYATT LN
8" PVC SP-00537 261.21' -0.031
8" PVC SP-00537
116
TRUCKEE PL
8" VCP SP-00658 217.12' -0.0224
8" VCP SP-00658
108
8" VCP SP-00658 231' -0.0215
8" VCP SP-00658
114
CANYON CV
8" VCP SP-00658 217.3' -0.0177
8" VCP SP-00658
109
8" VCP SP-00658 231' -0.0213
8" VCP SP-00658
115
CATABA ST
8" PVC SP-00581 196.07' 0.0158
104
8" PVC SP-00581 324.45' 0.0238
8" PVC SP-00581
EL MIO WAY
8" PVC SP-00581 275.01' 0.0062
8" PVC SP-00581
TORCIDO ST
113
8" PVC SP-00581 346.01' 0.0055
112
8" PVC SP-00581 346' 0.0046
8" PVC SP-00581
VERANO ST
8" PVC SP-00657 349.05' 0.0133
128
8" PVC SP-00657 332.62' 0.0139
126
8" PVC SP-00657 277.04' 0.076
8" PVC SP-00657
125
8" PVC SP-00582 257.23' 0.005
122
8" PVC SP-00582 268.39' 0.005
120
8" PVC SP-00582 262.8' 0.005
119
8" PVC SP-00582 262.81' 0.005
118
8" PVC SP-00582 260' 0.005
117
124
8" PVC SP-00581 207.77' 0.0389
130
8" PVC SP-00581 346' 0.0052
129
8" PVC SP-00581 346' 0.0052
8" PVC SP-00581
DEBORAH LN
8" PVC SP-00657 346' 0.0072
139
8" PVC SP-00657 346' 0.0107
138
8" PVC SP-00657 303.32' 0.0132
137
141
12" PVC SP-00582 34.39' -0.0817
12" PVC SP-00582 250.3' -0.0817
12" PVC SP-00582 285.81' -0.0151
12" PVC SP-00582
MESA LINDA ST
BAR HARBOR ST
136
8" PVC SP-00582 261.91' -0.0091
135
8" PVC SP-00582 261.91' -0.0097
134
8" PVC SP-00582 261.9' -0.0098
133
8" PVC SP-00582 258.02' 0.0242
8" PVC SP-00582
CANYON COVE ST
8" PVC SP-00582 257.32' -0.0151
8" PVC SP-00582
8" PVC SP-00582 269.01' -0.0108
8" PVC SP-00582
132
CATABA ST
JELLICO ST
142
8" PVC SP-00581 219.24' 0.0251
140
8" PVC SP-00581 269.01' 0.0052
8" PVC SP-00581
8" PVC SP-00581 346' -0.0086
8" PVC SP-00581
131
112.07' -0.0065
DEL SUR ST
8" PVC SP-00657 346' 0.0092
152
8" PVC SP-00657 346' 0.0075
151
8" PVC SP-00657 121.24' 0.005
150
8" PVC SP-00657 138.14' 0.005
153
154
8" PVC SP-00657 46' 0.005
DEL SUR ST
146
BAYSHORE ST
8" PVC SP-00582 257.33' -0.0119
8" PVC SP-00582
AGAVE BAY ST
8" PVC SP-00582 262.08' -0.0086
149
8" PVC SP-00582 262.08' -0.0094
148
147
8" PVC SP-00582 253.43' -0.0113
8" PVC SP-00582
ADMIRALS BAY ST
145
8" PVC SP-00582 158' 0.0136
8" PVC SP-00582
DURANES WAY
8" PVC SP-00581 246' -0.028
8" PVC SP-00581
144
8" PVC SP-00581 346' -0.0277
8" PVC SP-00581
DOMINGO ST
165
8" PVC SP-00568 304.67' -0.0098
164
8" PVC SP-00568 304.67' -0.0097
163
8" PVC SP-00568 233.92' -0.0077
162
8" PVC SP-00582 27' -0.0077
8" PVC SP-00582
8" PVC SP-00568 258' -0.0163
8" PVC SP-00568
SAN ONOFRE ST
12" PVC SP-00582 261.39' 0.0164
12" PVC SP-00582
BAYSHORE ST
158
8" PVC SP-00582 257.32' 0.0099
8" PVC SP-00582
LEAR BAY ST
8" PVC SP-00582 253.44' -0.0117
8" PVC SP-00582
ADMIRALS BAY ST
156
DERRICK ST
161
8" PVC SP-00580 262.01' 0.005
160
8" PVC SP-00580 147.7' 0.0053
8" PVC SP-00581 114.32' 0.0053
157
CATABA RD
8" PVC SP-00581 126.28' 0.0136
CATABA ST
8" PVC SP-00581 211.86' 0.0017
8" PVC SP-00581
167
GUNN LN
8" PVC SP-00581 296' 0.0088
8" PVC SP-00581
159
8" PVC SP-00581 346' 0.0266
8" PVC SP-00581
143
LOS MORAS ST
173
8" PVC SP-00568 304.67' -0.0118
172
8" PVC SP-00568 304.67' -0.0162
171
174
MESA LINDA ST
12" PVC SP-00582 261.39' -0.0127
12" PVC SP-00582
170
8" PVC SP-00582 261' -0.0137
168
8" PVC SP-00582 275.28' -0.0248
8" PVC SP-00582
CASSIDY LN
8" PVC SP-00580 249.08' 0.0245
8" PVC SP-00580
169
8" PVC SP-00580 223.86' -0.0204
8" PVC SP-00580
PAXSON LN
8" PVC SP-00580 179.28' -0.022
8" PVC SP-00580
166
8" PVC SP-00580 294.24' -0.0206
8" PVC SP-00580
CATABA ST
8" PVC SP-00581 246' 0.0171
8" PVC SP-00581
DUCHESS ST
179
8" PVC SP-00581 296' 0.0152
178
8" PVC SP-00581 346' 0.0199
177
8" PVC SP-00581 343.93' 0.021
8" PVC SP-00581
MESA ST
189
10" PVC SP-00568 283.74' -0.0132
188
10" PVC SP-00568 276' -0.0134
187
10" PVC SP-00568 253' -0.0152
186
10" PVC SP-00582 25' -0.0152
8" PVC SP-00582 25' -0.05
MESA ST
185
8" PVC SP-00582 237.41' -0.0108
184
8" PVC SP-00582 237.4' -0.0109
183
MESA ST
182
181
180
5' CL

R52	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R52

SEE MAP R53

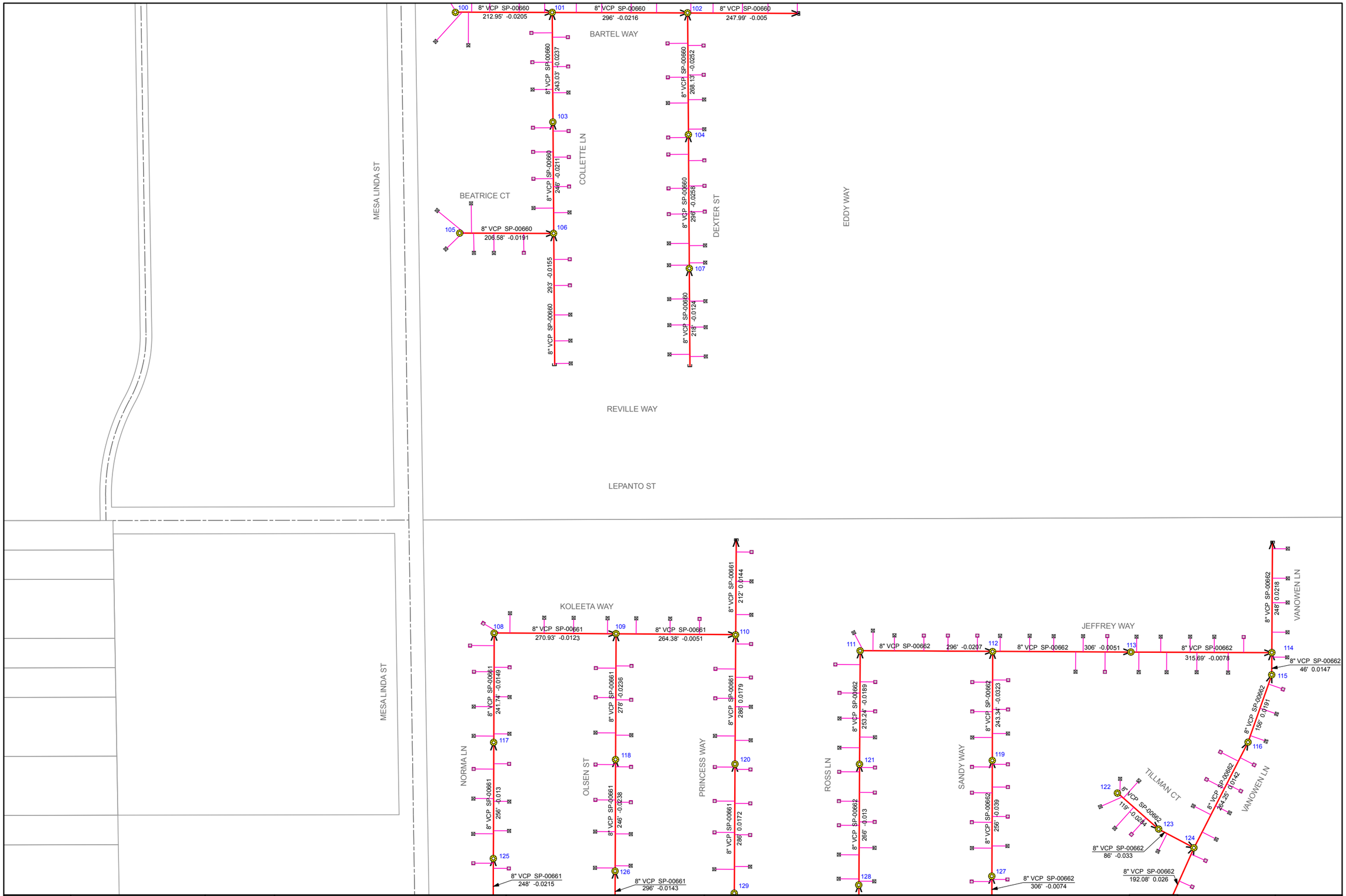
Pipeline, Manhole and Cleanout Data of Tile R53

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	3409.60	3405.24	212.95	-0.0210
100	124	3418.76	3413.76	192.08	0.0260
101	102	3405.14	3398.75	296.00	-0.0220
101	125	3438.93	3433.61	248.00	-0.0210
102	916	3398.65	3397.41	247.99	-0.0050
102	126	3439.89	3435.66	296.00	-0.0140
103	101	3411.10	3405.34	243.03	-0.0240
103	128	3434.05	3424.84	286.00	-0.0320
104	102	3405.60	3398.85	268.13	-0.0250
104	127	3429.19	3426.92	306.00	-0.0070
105	106	3420.54	3416.60	206.58	-0.0190
106	103	3416.40	3411.20	246.00	-0.0210
107	104	3413.27	3405.70	296.00	-0.0260
107	129	3436.24	3431.64	289.43	0.0160
108	109	3426.28	3422.95	270.93	-0.0120
109	110	3422.85	3421.51	264.38	-0.0050
110	968	3421.31	3418.26	212.00	0.0140
111	112	3416.19	3410.07	296.00	-0.0210
112	113	3409.97	3408.40	306.00	-0.0050
113	114	3408.30	3405.84	315.69	-0.0080
114	969	3405.64	3400.24	248.00	0.0220
115	114	3406.42	3405.74	46.00	0.0150
116	115	3409.60	3406.62	156.00	0.0190
117	108	3430.09	3426.48	241.74	-0.0150
118	109	3429.61	3423.05	278.00	-0.0240
119	112	3418.03	3410.17	243.34	-0.0320
120	110	3426.52	3421.41	286.00	0.0180
121	111	3421.18	3416.39	253.24	-0.0190
122	123	3420.28	3416.90	119.00	-0.0280
124	116	3413.56	3409.80	264.25	0.0140
125	117	3433.51	3430.19	256.00	-0.0130
126	118	3435.56	3429.71	246.00	-0.0240
127	119	3426.82	3418.13	256.00	-0.0390
128	121	3424.74	3421.28	266.00	-0.0130
129	120	3431.54	3426.62	286.00	0.0170
966	106	3421.04	3416.50	293.00	-0.0160
967	107	3416.07	3413.37	218.00	-0.0120

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3417.58	3409.60	7.98
101	3414.51	3405.14	9.37
102	3407.97	3398.65	9.32
103	3419.41	3411.10	8.31
104	3413.90	3405.60	8.30
105	3428.67	3420.54	8.13
106	3425.33	3416.40	8.93
107	3421.56	3413.27	8.29
108	3434.77	3426.28	8.49
109	3432.84	3422.85	9.99
110	3429.80	3421.31	8.49
111	3424.60	3416.19	8.41
112	3419.46	3409.97	9.49
113	3416.69	3408.30	8.39
114	3413.93	3405.64	8.29
115	3414.60	3406.42	8.18
116	3417.89	3409.60	8.29
117	3438.42	3430.09	8.33
118	3437.96	3429.61	8.35
119	3426.30	3418.03	8.27
120	3434.84	3426.52	8.32
121	3429.50	3421.18	8.32
122	3428.12	3420.28	7.84
123	3424.99	3416.70	8.29
124	3423.29	3413.56	9.73
125	3442.34	3433.51	8.83
126	3443.92	3435.56	8.36
127	3435.12	3426.82	8.30
128	3434.63	3424.74	9.89
129	3439.88	3431.54	8.34

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R52



R53	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	R53

SEE MAP R54

Pipeline, Manhole and Cleanout Data of Tile R54

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	124	3418.76	3413.76	192.08	0.0260
101	125	3438.93	3433.61	248.00	-0.0210
102	126	3439.89	3435.66	296.00	-0.0140
103	128	3434.05	3424.84	286.00	-0.0320
103	104	3433.95	3429.39	296.00	-0.0150
104	127	3429.19	3426.92	306.00	-0.0070
104	105	3429.29	3426.14	341.05	-0.0090
105	100	3425.94	3418.96	196.00	0.0360
106	101	3441.59	3439.13	116.00	-0.0210
106	108	3441.59	3439.61	251.63	-0.0080
107	129	3436.24	3431.64	289.43	0.0160
108	107	3439.41	3436.44	264.65	-0.0110
109	103	3434.78	3434.15	126.00	-0.0050

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3428.82	3418.76	10.06
101	3447.24	3438.93	8.31
102	3448.14	3439.89	8.25
103	3442.55	3433.95	8.60
104	3437.72	3429.29	8.43
105	3434.30	3425.94	8.36
106	3449.76	3441.59	8.17
107	3444.60	3436.24	8.36
108	3447.82	3439.41	8.41
109	3443.04	3434.78	8.26

Cleanouts

Cleanout No	Rim Elevation

SEE MAP R53



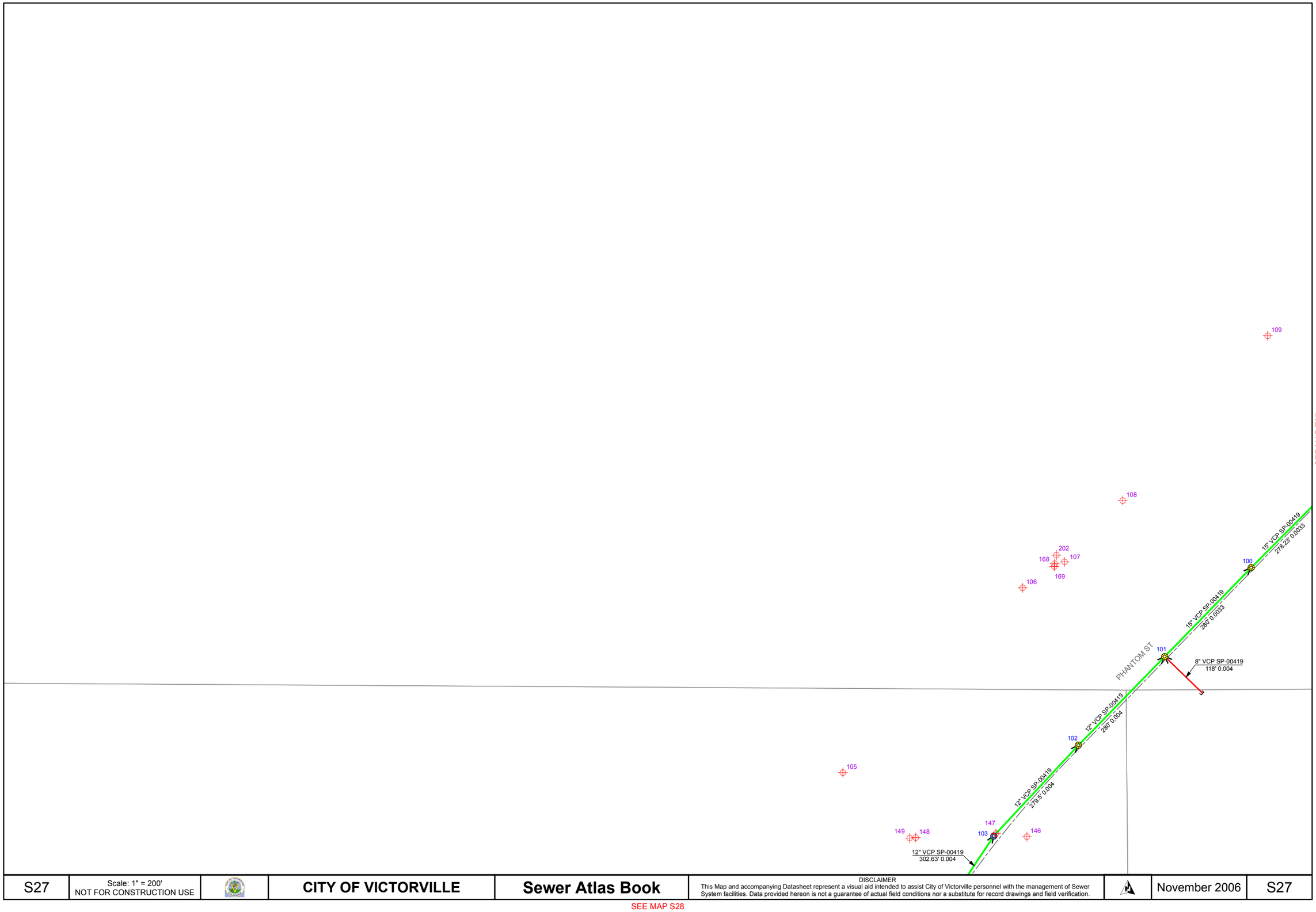
R54	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	R54

Pipeline, Manhole and Cleanout Data of Tile S27

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	115	2862.68	2861.76	278.23	0.0030
100	103	2867.45	2866.24	302.63	0.0040
101	100	2863.70	2862.78	280.00	0.0030
102	101	2864.92	2863.80	280.00	0.0040
103	102	2866.14	2865.02	279.50	0.0040
900	101	2864.48	2864.00	118.00	0.0040

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	2870.00	2862.68	7.32
101	2871.40	2863.70	7.70
102	2872.80	2864.92	7.88
103	2873.90	2866.14	7.76

Cleanouts	
Cleanout No	Rim Elevation



S27	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		November 2006	S27

SEE MAP S28

Pipeline, Manhole and Cleanout Data of Tile S28

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	103	2867.45	2866.24	302.63	0.0040
100	107	2878.01	2877.08	230.81	0.0040
101	100	2868.62	2867.55	266.61	0.0040
102	101	2870.10	2868.72	276.00	0.0050
103	102	2871.58	2870.20	275.20	0.0050
104	103	2872.99	2871.68	260.59	0.0050
105	104	2874.10	2873.09	200.68	0.0050
106	105	2875.28	2874.20	216.13	0.0050
107	106	2876.98	2875.38	320.86	0.0050
300	106	2876.82	2876.00	109.16	0.0080
900	106	2876.08	2875.48	148.00	0.0040

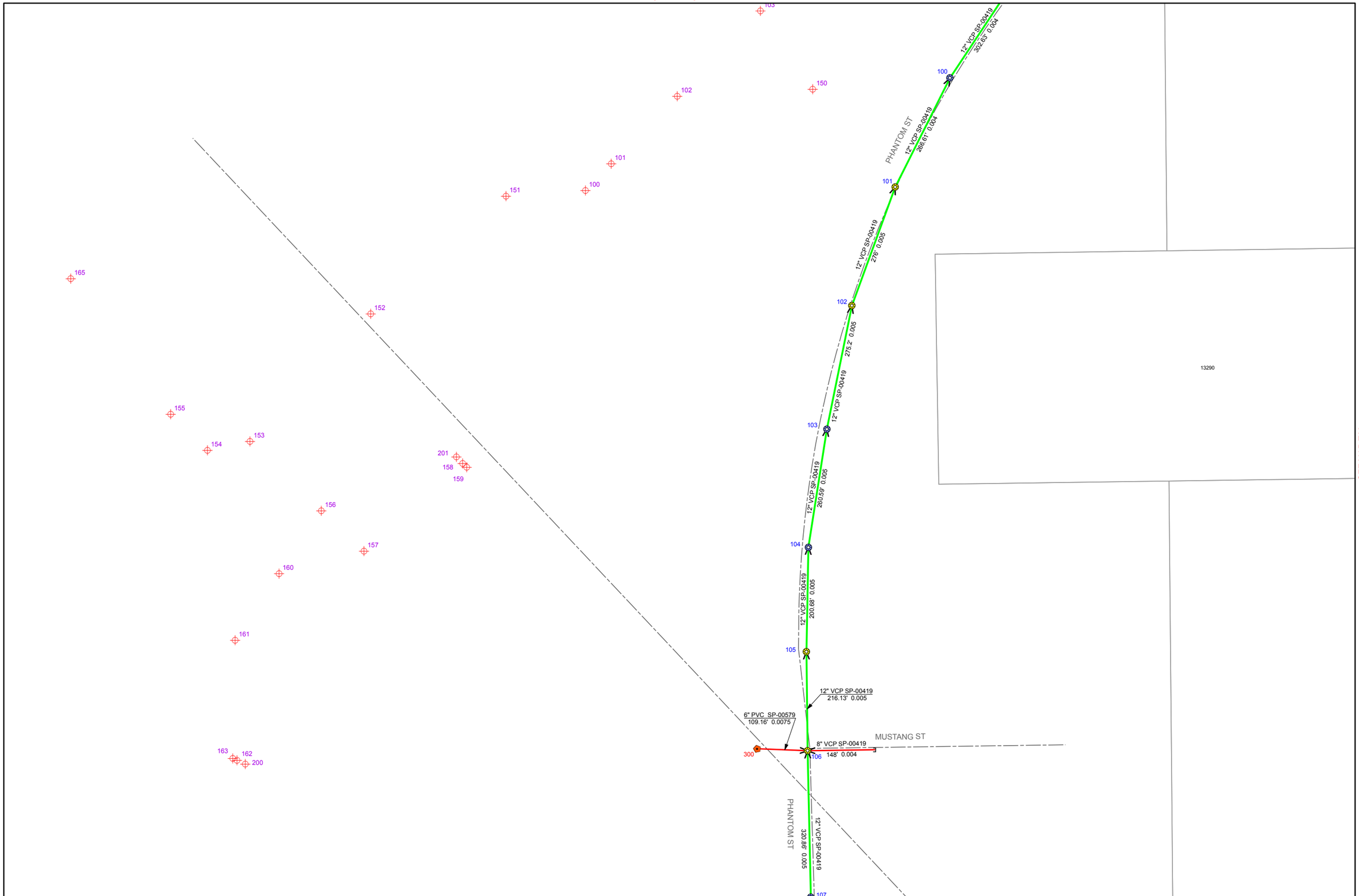
Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	2875.20	2867.45	7.75
101	2876.40	2868.62	7.78
102	2878.00	2870.10	7.90
103	2879.50	2871.58	7.92
104	2881.00	2872.99	8.01
105	2882.10	2874.10	8.00
106	2883.80	2875.28	8.52
107	2886.10	2876.98	9.12

Cleanouts

Cleanout No	Rim Elevation
300	-999

SEE MAP S27



SEE MAP T28

S28	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S28

SEE MAP S29

Pipeline, Manhole and Cleanout Data of Tile S29

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	107	2878.01	2877.08	230.81	0.0040
101	100	2879.08	2878.11	241.29	0.0040
102	101	2880.01	2879.10	66.00	0.0140
103	101	2880.16	2879.18	245.72	0.0040
104	103	2881.64	2880.26	346.00	0.0040
105	104	2883.12	2881.74	346.00	0.0040
900	100	2878.61	2878.21	98.00	0.0040
901	102	2880.22	2880.11	28.20	0.0040
902	105	2883.62	2883.22	98.00	0.0040
903	105	2883.62	2883.22	98.00	0.0040

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	2887.70	2878.01	9.69
101	2889.20	2879.08	10.12
102	2883.97	2880.01	3.96
103	2890.70	2880.16	10.54
104	2890.30	2881.64	8.66
105	2891.30	2883.12	8.18

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S28



SEE MAP T29

S29	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	S29

Pipeline, Manhole and Cleanout Data of Tile S30

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope

SEE MAP Z47

PHANTOM ST

AIR BASE RD

1007

SEE MAP AA48

S30	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		**CITY OF VICTORVILLE**	**Sewer Atlas Book**	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		November 2006	S30

Pipeline, Manhole and Cleanout Data of Tile S37

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	101	2937.11	2934.18	317.18	0.0090
100	103	2934.19	2933.99	5.90	0.0200
100	140	2971.84	2966.80	323.00	0.0160
101	300	2931.17	2929.24	81.77	0.0200
101	301	2938.10	2937.31	157.49	0.0050
102	918	2931.39	2928.53	285.96	0.0100
102	141	2960.16	2955.22	287.71	0.0170
103	102	2933.06	2931.49	314.73	0.0050
104	103	2934.84	2933.16	335.29	0.0050
105	104	2936.62	2934.94	335.29	0.0050
106	908	2936.86	2933.94	82.23	0.0360
107	909	2940.15	2936.33	76.02	0.0520
107	145	2970.24	2967.16	310.00	0.0100
108	106	2938.57	2937.06	120.12	0.0130
109	107	2943.43	2940.35	166.71	0.0190
110	112	2950.58	2947.78	159.27	0.0180
111	105	2952.52	2937.45	301.00	0.0500
112	109	2947.58	2943.63	222.62	0.0180
113	108	2942.13	2938.77	344.85	0.0100
114	111	2954.66	2952.72	241.76	0.0080
115	112	2951.77	2947.78	274.78	0.0150
116	115	2953.65	2952.97	112.13	0.0150
117	1082	2941.52	2940.68	24.12	0.0340
118	117	2942.28	2941.72	44.44	0.0130
119	118	2943.12	2942.48	75.08	0.0090
120	113	2948.53	2942.33	300.58	0.0210
121	120	2953.24	2948.73	300.57	0.0150
122	121	2954.98	2953.44	102.48	0.0150
123	122	2956.33	2955.18	76.93	0.0150
124	119	2946.02	2943.32	317.13	0.0090
125	124	2947.32	2946.22	139.53	0.0080
126	124	2951.91	2946.22	243.77	0.0230
127	125	2947.94	2947.52	71.14	0.0060
128	126	2954.32	2952.11	245.00	0.0090
129	127	2949.36	2948.14	203.68	0.0060
130	128	2956.73	2954.52	245.00	0.0090
131	137	2958.40	2955.23	234.29	0.0140
132	1024	2960.84	2960.56	32.00	0.0080
133	130	2959.37	2956.93	123.73	0.0200
134	129	2950.73	2949.56	203.77	0.0060
135	134	2953.31	2950.93	89.05	0.0270
136	135	2954.47	2953.51	128.13	0.0080
137	136	2955.03	2954.67	60.88	0.0060
138	137	2958.07	2955.23	194.07	0.0150
139	130	2963.26	2956.93	308.74	0.0210
140	132	2966.60	2961.04	323.00	0.0170
141	134	2955.02	2950.93	279.58	0.0150
142	141	2957.26	2955.22	81.40	0.0250
143	142	2959.23	2957.46	154.38	0.0120
144	143	2962.30	2959.43	245.17	0.0120
145	139	2966.96	2963.46	308.00	0.0110
908	102	2933.94	2932.33	32.50	0.0100
909	103	2936.33	2933.99	47.00	0.0520
1024	133	2960.84	2959.57	117.33	0.0080

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	2950.55	2934.19	16.36
101	2954.34	2937.11	17.23
102	2946.71	2931.39	15.32
103	2950.54	2933.06	17.48
104	2954.61	2934.84	19.77
105	2958.80	2936.62	22.18
106	2947.10	2936.86	10.24
107	2950.81	2940.15	10.66
108	2948.05	2938.57	9.48
109	2953.11	2943.43	9.68
110	2958.76	2950.58	8.18
111	2961.30	2952.52	8.78
112	2956.52	2947.58	8.94
113	2953.16	2942.13	11.03
114	2963.27	2954.66	8.61
115	2960.72	2951.77	8.95
116	2962.52	2953.65	8.87
117	2953.51	2941.52	11.99
118	2953.77	2942.28	11.49
119	2954.20	2943.12	11.08
120	2957.73	2948.53	9.20
121	2962.30	2953.24	9.06
122	2963.90	2954.98	8.92
123	2965.11	2956.33	8.78
124	2957.63	2946.02	11.61
125	2958.19	2947.32	10.87
126	2960.66	2951.91	8.75
127	2958.56	2947.94	10.62
128	2963.65	2954.32	9.33
129	2959.59	2949.36	10.23
130	2966.62	2956.73	9.89
131	2966.92	2958.40	8.52
132	2970.16	2960.84	9.32
133	2968.17	2959.37	8.80
134	2960.32	2950.73	9.59
135	2962.10	2953.31	8.79
136	2963.21	2954.47	8.74
137	2964.26	2955.03	9.23
138	2967.12	2958.07	9.05
139	2972.23	2963.26	8.97
140	2975.41	2966.60	8.81
141	2965.72	2955.02	10.70
142	2966.22	2957.26	8.96
143	2968.35	2959.23	9.12
144	2970.76	2962.30	8.46
145	2975.85	2966.96	8.89

Cleanouts	
Cleanout No	Rim Elevation
300	2944.13
301	2956.25

CACTUS RD

TOPAZ RD

DIAMOND RD

DIAMOND RD

DIAMOND RD

TAWNEY RIDGE LN

SANTA CRUZ CT

SANTA CLARA WAY

SIERRA BLANCA WAY

CAMINO VALLEY WAY

CAMINO VALLEY WAY

SANFRANCISCO WAY

SIERRA GRANDE CT

SAN DIEGO LN

SIERRA LINDA CT

SIERRA MADRE CT

8" VCP SP-00647 157.49' 0.005

8" VCP SP-00647 317.18' 0.0088

8" VCP SP-00647 5.9' 0.02

18" VCP SP-00647 314.73' 0.005

18" VCP SP-00647 285.96' 0.01

12" ConcreteEncasement

8" VCP SP-00647 81.77' 0.02

8" VCP SP-00647 32.5' 0.01

18" VCP SP-00647 335.29' 0.005

18" VCP SP-00647 335.29' 0.005

12" ConcreteEncasement

12" ConcreteEncasement

8" VCP SP-00647 47' 0.0516

8" PVC SP-00649 76.02' 0.0516

8" PVC SP-00649 82.23' 0.0355

8" PVC SP-00649 120.12' 0.0126

8" VCP SP-00647 301' 0.0601

5' CL

5' CL

5' CL

8" VCP SP-00647 241.76' 0.008

8" PVC SP-00649 166.71' 0.0185

8" PVC SP-00649 159.27' 0.0175

8" PVC SP-00649 222.62' 0.0177

8" PVC SP-00649 274.78' 0.0145

8" PVC SP-00649 344.85' 0.0097

8" PVC SP-00649 112.13' 0.0145

8" PVC SP-00649 300.58' 0.0206

8" PVC SP-00649 76.93' 0.015

8" PVC SP-00649 300.57' 0.015

8" PVC SP-00649 102.48' 0.015

8" PVC SP-00648 24.12' 0.034

8" PVC SP-00648 44.44' 0.0126

8" PVC SP-00648 75.08' 0.0085

8" PVC SP-00649 317.13' 0.0085

8" PVC SP-00648 243.17' 0.0123

8" PVC SP-00649 139.53' 0.0079

8" PVC SP-00648 71.14' 0.006

8" PVC SP-00648 245' 0.009

8" PVC SP-00648 245' 0.009

8" PVC SP-00648 123.73' 0.0197

8" VCP SP-00647 32' 0.0084

8" PVC SP-00648 117.33' 0.0084

8" VCP SP-00647 323' 0.0172

8" VCP SP-00647 323' 0.0156

8" PVC SP-00648 308.74' 0.0205

8" PVC SP-00648 308' 0.0114

8" PVC SP-00648 234.29' 0.0185

8" PVC SP-00648 89.05' 0.0265

8" PVC SP-00648 194.07' 0.0146

8" PVC SP-00648 128.13' 0.0075

8" PVC SP-00648 60.88' 0.0059

8" PVC SP-00648 203.68' 0.006

8" PVC SP-00648 203.77' 0.0057

8" PVC SP-00648 279.58' 0.0146

8" PVC SP-00648 81.4' 0.025

8" PVC SP-00648 245.17' 0.0117

8" PVC SP-00648 154.38' 0.0115

8" PVC SP-00648 287.71' 0.0174

105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 300 301

SEE MAP T37

SEE MAP S38

DISCLAIMER
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Pipeline, Manhole and Cleanout Data of Tile S38

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	124	2991.42	2989.00	346.00	0.0070
100	140	2971.84	2966.80	323.00	0.0160
100	162	2993.67	2992.57	124.98	0.0090
101	102	2961.70	2960.38	122.45	0.0110
101	164	2983.23	2981.52	85.58	0.0200
102	141	2960.16	2955.22	287.71	0.0170
102	157	2985.60	2980.92	246.00	0.0190
103	105	2967.46	2965.76	163.32	0.0100
104	101	2963.18	2961.90	147.99	0.0090
105	104	2965.56	2963.38	212.80	0.0100
106	102	2962.97	2960.36	144.67	0.0180
106	160	3004.97	3001.44	346.00	0.0100
107	145	2970.24	2967.16	310.00	0.0100
107	164	2987.24	2982.42	266.00	0.0220
108	100	2973.93	2972.04	256.43	0.0070
108	166	2991.11	2989.33	296.00	0.0060
109	939	2964.53	2959.46	133.24	0.0370
110	109	2965.37	2964.61	110.44	0.0070
111	112	2970.96	2969.93	133.55	0.0080
112	113	2969.73	2967.43	298.94	0.0080
113	110	2967.23	2965.57	248.82	0.0070
114	134	2960.90	2960.19	124.12	0.0060
115	114	2962.37	2961.06	131.00	0.0100
116	115	2965.93	2962.47	346.00	0.0100
117	116	2966.49	2966.03	49.19	0.0100
118	117	2969.49	2966.59	292.81	0.0100
119	118	2973.03	2969.59	344.00	0.0100
120	119	2976.36	2973.13	322.66	0.0100
121	120	2979.67	2976.46	321.00	0.0100
122	121	2982.98	2979.77	321.00	0.0100
123	122	2986.39	2983.08	330.62	0.0100
124	123	2988.90	2986.55	336.38	0.0070
125	126	2968.22	2967.59	127.02	-0.0050
126	117	2967.39	2966.74	146.00	0.0050
127	126	2975.11	2967.59	257.95	0.0290
128	127	2976.52	2975.21	155.33	0.0080
129	133	2984.33	2978.19	123.96	0.0500
130	129	2986.00	2984.53	284.50	0.0050
131	125	2968.61	2968.32	57.78	-0.0050
132	119	2976.16	2973.30	286.43	0.0100
133	132	2977.99	2976.46	299.06	0.0050
134	127	2977.52	2975.31	152.37	0.0150
135	131	2969.68	2968.81	173.18	0.0050
136	133	2982.47	2978.19	164.12	0.0260
137	134	2981.33	2977.62	244.91	0.0150
138	136	2986.34	2982.67	284.50	0.0120
139	141	2974.28	2971.21	111.00	0.0280
140	132	2982.02	2976.36	297.54	0.0190
141	1053	2971.01	2970.41	120.29	0.0050
142	149	2974.72	2974.50	42.80	0.0050
143	136	2985.38	2982.57	292.08	0.0100
144	143	2990.28	2984.58	260.50	0.0220
145	144	2993.28	2990.38	296.00	0.0100
146	145	2995.82	2993.38	249.08	0.0100
147	146	2997.18	2995.92	122.92	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	2980.64	2971.84	8.80
101	2970.66	2961.70	8.96
102	2969.99	2960.16	9.83
103	2976.19	2967.46	8.73
104	2972.23	2963.18	9.05
105	2974.47	2965.56	8.91
106	2972.10	2962.97	9.13
107	2978.97	2970.24	8.73
108	2982.60	2973.93	8.67
109	2973.16	2964.53	8.63
110	2974.06	2965.37	8.69
111	2979.65	2970.96	8.69
112	2978.52	2969.73	8.79
113	2976.10	2967.23	8.87
114	2971.80	2960.90	10.90
115	2973.60	2962.37	11.23
116	2980.00	2965.93	14.07
117	2979.48	2966.54	12.94
118	2983.00	2969.49	13.51
119	2985.40	2973.03	12.37
120	2991.40	2976.36	15.04
121	2993.70	2979.67	14.03
122	2995.40	2982.98	12.42
123	2997.50	2986.39	11.11
124	2999.60	2988.90	10.70
125	2977.80	2968.22	9.58
126	2980.90	2967.39	13.51
127	2984.00	2975.11	8.89
128	2985.20	2976.52	8.68
129	2992.03	2984.33	7.70
130	2995.64	2986.00	9.64
131	2978.20	2968.61	9.59
132	2986.94	2976.16	10.78
133	2991.08	2977.99	13.09
134	2988.40	2977.52	10.88
135	2985.13	2969.68	15.45
136	2992.73	2982.47	10.26
137	2993.10	2981.33	11.77
138	2995.82	2986.34	9.48
139	2985.99	2974.28	11.71
140	2993.06	2982.02	11.04
141	2984.99	2971.01	13.98
142	2982.00	2974.72	7.28
143	2995.69	2985.38	10.31
144	2998.33	2990.28	8.05
145	3001.33	2993.28	8.05
146	3003.87	2995.82	8.05
147	3005.57	2997.18	8.39
148	2987.84	2978.30	9.54
149	2982.20	2974.30	7.90
150	2996.54	2983.18	13.36
151	2986.29	2975.86	10.43
152	2991.79	2982.96	8.83
153	2996.89	2988.90	7.99
154	2984.10	2976.00	8.10

Cleanouts	
Cleanout No	Rim Elevation
300	2982.48
301	2992.54
302	2996.00

SEE MAP S37

SEE MAP R38

SEE MAP T38

MOJAVE DR

TOPAZ RD

DIAMOND RD

8" VCP SP-00647 323' 0.0156

8" VCP SP-00647 256.43' 0.0074

SAN FRANCISCO WAY

8" PVC SP-00648 310' 0.0099

8" PVC SP-00648 163.32' 0.0104

SIERRA PADRE WAY

8" PVC SP-00648 212.8' 0.0102

8" PVC SP-00648 147.99' 0.0086

8" PVC SP-00648 122.45' 0.0109

8" PVC SP-00648 287.71' 0.0172

8" PVC SP-00648 144.67' 0.018

SAN DIEGO LN

8" PVC SP-00648 133.24' 0.037

8" PVC SP-00648 110.44' 0.0068

SIERRA MORENO WAY

8" PVC SP-00648 133.55' 0.0077

8" PVC SP-00648 298.94' 0.0077

8" PVC SP-00648 248.82' 0.0068

MOJAVE DR

8" VCP SP-00384 90' 0.01

5' CL

8" VCP SP-00384 336.38' 0.007

8" VCP SP-00384 346' 0.007

47' CL

10" VCP SP-00384 330.62' 0.01

10" VCP SP-00384 321' 0.01

10" VCP SP-00384 321' 0.01

10" VCP SP-00384 322.66' 0.01

10" VCP SP-00384 344' 0.01

10" VCP SP-00384 292.81' 0.01

10" VCP SP-00384 346' 0.01

24" ConcreteEncasement

10" VCP SP-00384 131' 0.01

10" VCP SP-00384 49.19' 0.01

12" VCP SP-00306 124.12' 0.0057

8" VCP SP-00518 146' 0.0045

8" VCP SP-00518 127.02' -0.005

8" VCP SP-00518 155.33' 0.0084

8" VCP SP-00518 257.95' 0.0292

8" VCP SP-00518 57.78' -0.005

8" VCP SP-00518 173.18' 0.005

VISTA DEL SOL CT

8" VCP SP-00518 152.37' 0.0145

GAVIOTA CT

VISTA ABAJO WAY

8" PVC SP-00634 284.5' 0.0052

8" PVC SP-00634 123.96' 0.0495

DEL RIO PL

8" PVC SP-00634 299.06' 0.0051

8" PVC SP-00634 164.12' 0.0261

8" PVC SP-00634 284.5' 0.012

8" PVC SP-00634 292.08' 0.0096

YSIDRO LN

BANDERA WAY

8" VCP SP-00519 286.43' 0.01

8" VCP SP-00519 297.54' 0.019

8" VCP SP-00519 193.7' 0.005

8" VCP SP-00519 175.26' 0.005

8" VCP SP-00519 212.14' 0.022

DIAMOND RD

8" VCP SP-00518 132.25' 0.008

8" VCP SP-00518 244.9' 0.0151

SOLAR BAY LN

10' Easement

ConcreteEncasement

8" VCP SP-00518 140.23' 0.005

8" VCP SP-00528 111' 0.0276

8" VCP SP-00528 120.29' 0.005

BLUFFSIDE LN

8" VCP SP-00505 28.89' 0.0095

8" VCP SP-00505 42.8' 0.005

8" VCP SP-00528 238.16' 0.0164

WARM SANDS CT

GREEN MEADOWS WAY

8" VCP SP-00528 158.16' 0.0282

8" VCP SP-00528 112.03' 0.02

8" VCP SP-00528 70.19' 0.0277

8" VCP SP-00528 76.24' 0.0126

8" VCP SP-00528 182.43' 0.0134

8" VCP SP-00528 258' 0.0118

8" VCP SP-00505 197.22' 0.005

PASEO VERDE PL

8" VCP SP-00505 310.92' 0.0168

8" VCP SP-00505 85.58' 0.02

CASTAWAY LN

8" VCP SP-00528 24.6' 0.019

8" PVC SP-00634 122.92' 0.0103

8" PVC SP-00634 249.08' 0.0098

CAMINO DE ORO

8" PVC SP-00634 296' 0.0098

8" PVC SP-00634 260.5' 0.0219

8" PVC SP-00634 135.97' 0.0252

TOPAZ RD

8" PVC SP-00634 309' 0.0177

8" PVC SP-00634 348' 0.0102

MATEO PRADO WAY

ABILINE CT

8" PVC SP-00634 181' 0.0102

8" PVC SP-00634 114.77' 0.0074

8" PVC SP-00634 81.46' 0.0085

8" PVC SP-00634 348' 0.0097

8" PVC SP-00634 124.98' 0.0088

8" PVC SP-00634 199.01' 0.0125

8" VCP SP-00519 20' 0.014

QUINADO WAY

8" VCP SP-00519 38.16' 0.006

S38	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	S38

SEE MAP S39

Pipeline, Manhole and Cleanout Data of Tile S38

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
148	151	2978.30	2976.06	112.03	0.0200
149	1274	2974.30	2974.03	28.89	0.0100
150	140	2983.18	2982.22	193.70	0.0050
151	141	2975.86	2971.11	258.18	0.0180
152	148	2982.96	2978.50	158.16	0.0280
153	143	2988.90	2985.48	135.97	0.0250
154	142	2976.00	2975.02	197.22	0.0050
155	150	2984.25	2983.38	175.26	0.0050
156	157	2983.59	2981.02	192.43	0.0130
157	151	2980.82	2975.96	258.00	0.0190
158	161	2994.41	2993.56	114.77	0.0070
159	158	2996.45	2994.61	181.00	0.0100
160	146	3001.34	2996.02	301.00	0.0180
161	162	2993.36	2992.67	81.46	0.0090
162	153	2992.47	2989.10	346.00	0.0100
163	155	2989.13	2984.45	212.14	0.0220
164	154	2982.32	2976.10	310.82	0.0170
165	166	2992.14	2989.66	199.01	0.0130
166	163	2991.11	2990.88	38.16	0.0060
300	137	2982.48	2981.43	132.25	0.0080
301	152	2984.12	2983.16	76.24	0.0130
302	156	2985.74	2983.79	70.19	0.0280
959	119	2974.20	2973.30	90.00	0.0100
960	123	2987.55	2986.65	90.00	0.0100
961	123	2986.75	2986.65	10.00	0.0100
1053	135	2970.41	2969.78	140.23	0.0050
1188	163	2989.71	2989.43	20.00	0.0140

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	2996.71	2984.25	12.46
156	2993.80	2983.59	10.21
157	2990.36	2980.82	9.54
158	3002.56	2994.41	8.15
159	3005.53	2996.45	9.08
160	3009.39	3001.34	8.05
161	3001.41	2993.36	8.05
162	3000.52	2992.47	8.05
163	2998.37	2989.13	9.24
164	2990.36	2982.32	8.04
165	3000.64	2992.14	8.50
166	2998.56	2989.46	9.10

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S37

SEE MAP R38

SEE MAP T38

MOJAVE DR

TOPAZ RD

DIAMOND RD

8" VCP SP-00647 323' 0.0156

8" VCP SP-00647 256.43' 0.0074

100

108

SAN FRANCISCO WAY

8" PVC SP-00648 310' 0.0099

107

8" PVC SP-00648 163.32' 0.0104

103

SIERRA PADRE WAY

105

8" PVC SP-00648 212.8' 0.0102

104

8" PVC SP-00648 147.99' 0.0086

8" PVC SP-00648 122.45' 0.0109

101

8" PVC SP-00648 287.71' 0.0172

102

8" PVC SP-00648 144.67' 0.018

106

SAN DIEGO LN

8" PVC SP-00648 133.24' 0.037

109

110

8" PVC SP-00648 110.44' 0.0068

111

8" PVC SP-00648 133.55' 0.0077

SIERRA MORENO WAY

112

8" PVC SP-00648 298.94' 0.0077

113

8" PVC SP-00648 248.82' 0.0068

MOJAVE DR

8" VCP SP-00384 90' 0.01

5' CL

124

8" VCP SP-00384 336.38' 0.007

123

10" VCP SP-00384 330.62' 0.01

122

10" VCP SP-00384 321' 0.01

121

10" VCP SP-00384 321' 0.01

120

10" VCP SP-00384 322.66' 0.01

119

10" VCP SP-00384 344' 0.01

118

10" VCP SP-00384 292.81' 0.01

117

116

10" VCP SP-00384 346' 0.01

115

24" ConcreteEncasement

114

10" VCP SP-00384 131' 0.01

8" VCP SP-00384 346' 0.007

47' CL

VISTA ABAJO WAY

130

8" PVC SP-00634 284.5' 0.0052

129

8" PVC SP-00634 123.96' 0.0495

DEL RIO PL

133

8" PVC SP-00634 299.06' 0.0051

8" PVC SP-00634 164.12' 0.0261

YSIDRO LN

138

8" PVC SP-00634 284.5' 0.012

136

8" PVC SP-00634 292.08' 0.0096

BANDERA WAY

8" PVC SP-00634 135.97' 0.0252

143

8" PVC SP-00634 260.5' 0.0219

144

8" PVC SP-00634 296' 0.0098

145

8" PVC SP-00634 249.08' 0.0098

146

8" PVC SP-00634 122.92' 0.0103

147

CAMINO DE ORO

8" PVC SP-00634 301' 0.0177

8" PVC SP-00634 346' 0.0102

160

MATEO PRADO WAY

ABILINE CT

159

8" PVC SP-00634 181' 0.0102

158

8" PVC SP-00634 114.77' 0.0074

8" PVC SP-00634 81.46' 0.0085

161

8" PVC SP-00634 346' 0.0097

162

8" PVC SP-00634 124.98' 0.0088

8" PVC SP-00634 199.01' 0.0125

8" VCP SP-00519 20' 0.014

QUINADO WAY

165

8" VCP SP-00519 38.16' 0.006

166

8" VCP SP-00519 286.43' 0.01

8" VCP SP-00519 297.54' 0.019

8" VCP SP-00519 193.7' 0.005

8" VCP SP-00519 175.26' 0.005

8" VCP SP-00519 212.14' 0.022

DIAMOND RD

150

155

302

5' CL

VISTA DEL SOL CT

8" VCP SP-00518 146' 0.0045

8" VCP SP-00518 49.19' 0.01

8" VCP SP-00518 127.02' -0.005

125

8" VCP SP-00518 155.33' 0.0084

128

127

8" VCP SP-00518 257.95' 0.0292

126

8" VCP SP-00518 57.78' -0.005

131

8" VCP SP-00518 173.18' 0.005

8" VCP SP-00518 152.37' 0.0145

134

GAVIOTA CT

135

8" VCP SP-00518 244.9' 0.0151

SOLAR BAY LN

8" VCP SP-00518 132.25' 0.008

300

137

10' Easement

ConcreteEncasement

8" VCP SP-00518 140.23' 0.005

BLUFFSIDE LN

8" VCP SP-00528 111' 0.0276

139

8" VCP SP-00528 120.29' 0.005

141

8" VCP SP-00505 28.89' 0.0095

8" VCP SP-00505 42.8' 0.005

8" VCP SP-00528 238.16' 0.0164

142

149

WARM SANDS CT

GREEN MEADOWS WAY

148

8" VCP SP-00528 158.16' 0.0282

151

8" VCP SP-00528 112.03' 0.02

8" VCP SP-00528 258' 0.018

152

8" VCP SP-00528 70.19' 0.0277

8" VCP SP-00528 76.24' 0.0126

301

156

8" VCP SP-00528 182.43' 0.0134

157

CASTAWAY LN

8" VCP SP-00528 24.6' 0.019

8" VCP SP-00505 197.22' 0.005

154

PASEO VERDE PL

8" VCP SP-00505 310.92' 0.0168

8" VCP SP-00505 85.58' 0.02

164

S38	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	S38

SEE MAP S39

Pipeline, Manhole and Cleanout Data of Tile S39

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	163	2993.67	2992.57	124.98	0.0090
101	918	2983.23	2981.48	216.08	-0.0070
101	165	2983.23	2981.52	85.58	0.0200
102	158	2985.60	2980.92	246.00	0.0190
103	104	3001.76	2997.85	96.68	0.0400
104	105	2997.62	2995.68	84.81	0.0220
105	100	2995.48	2993.87	164.83	0.0100
106	161	3004.97	3001.44	346.00	0.0100
107	165	2987.24	2982.42	266.00	0.0220
108	167	2991.11	2989.33	296.00	0.0060
109	102	2989.97	2985.70	225.21	0.0190
110	109	2991.48	2990.17	102.17	0.0130
111	108	2996.10	2991.51	354.42	0.0130
112	107	2987.89	2987.44	90.57	0.0050
113	112	2988.65	2987.99	132.00	0.0050
114	105	2997.02	2995.58	157.23	0.0090
115	106	3006.97	3005.07	196.00	0.0100
116	113	2989.35	2988.85	100.19	0.0050
117	114	2998.19	2997.22	103.47	0.0090
118	117	3007.17	2998.39	331.00	0.0270
119	107	2994.13	2987.34	321.00	0.0210
119	158	3022.10	3020.90	346.00	0.0040
120	108	2995.10	2991.31	296.00	0.0130
121	120	2995.97	2995.30	35.83	0.0190
122	121	2998.44	2996.21	218.80	0.0100
123	115	3008.97	3007.07	196.00	0.0100
124	111	2999.81	2996.30	331.00	0.0110
125	116	2990.53	2989.45	216.93	0.0050
126	125	2994.53	2990.73	176.81	0.0210
127	121	2998.00	2996.01	103.71	0.0190
128	125	2991.12	2990.63	98.31	0.0050
129	117	3001.67	2998.29	296.00	0.0110
130	129	3010.22	3001.87	331.00	0.0250
131	119	3000.34	2994.23	315.56	0.0190
132	127	3000.92	2998.20	150.55	0.0180
133	134	3000.02	2992.22	260.15	0.0300
134	128	2992.02	2991.22	159.10	0.0050
135	132	3002.38	3001.12	60.38	0.0210
136	135	3004.71	3002.67	206.38	0.0100
137	124	3005.55	2999.91	328.00	0.0170
138	123	3012.47	3009.07	346.00	0.0100
139	129	3007.67	3001.77	296.00	0.0200
140	139	3013.09	3007.87	331.00	0.0160
141	135	3005.66	3002.38	154.91	0.0210
142	131	3007.06	3000.44	321.00	0.0210
142	145	3007.06	3006.71	58.77	0.0060
143	144	3004.47	2993.71	331.92	0.0320
144	134	2993.51	2992.12	255.92	0.0050
145	143	3006.61	3004.57	272.54	0.0080
146	138	3015.71	3012.57	313.67	0.0100
147	139	3012.12	3007.77	218.67	0.0200
148	137	3012.60	3005.65	346.00	0.0200
149	141	3009.48	3005.86	225.92	0.0160
150	1258	2991.90	2984.10	396.00	0.0200
151	150	3002.40	2992.10	396.00	0.0260

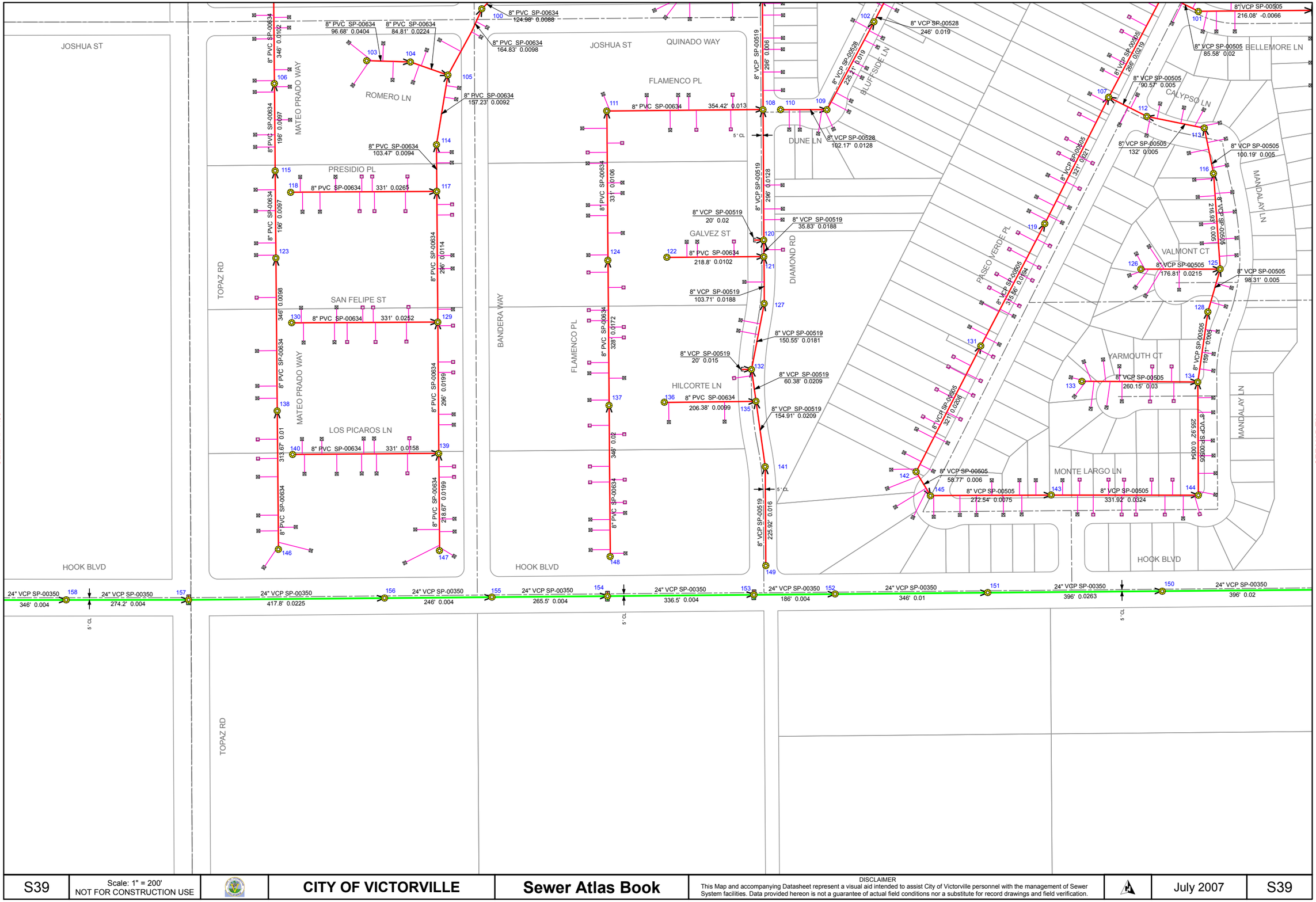
Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3001.82	2993.67	8.15
101	2991.35	2983.23	8.12
102	2994.86	2985.60	9.26
103	3010.94	3001.76	9.18
104	3005.77	2997.62	8.15
105	3003.53	2995.48	8.05
106	3013.02	3004.97	8.05
107	2995.76	2987.24	8.52
108	3000.17	2991.11	9.06
109	2999.10	2989.97	9.13
110	3000.50	2991.48	9.02
111	3004.26	2996.10	8.16
112	2996.60	2987.89	8.71
113	2997.15	2988.65	8.50
114	3005.17	2997.02	8.15
115	3015.02	3006.97	8.05
116	2997.85	2989.35	8.50
117	3006.24	2998.19	8.05
118	3014.72	3007.17	7.55
119	3002.26	2994.13	8.13
120	3003.77	2995.10	8.67
121	3004.13	2995.97	8.16
122	3007.35	2998.44	8.91
123	3017.02	3008.97	8.05
124	3007.86	2999.81	8.05
125	2999.17	2990.53	8.64
126	3002.03	2994.53	7.50
127	3005.64	2998.00	7.64
128	2999.77	2991.12	8.65
129	3009.72	3001.67	8.05
130	3018.17	3010.22	7.95
131	3008.65	3000.34	8.31
132	3009.35	3000.92	8.43
133	3007.75	3000.02	7.73
134	3000.77	2992.02	8.75
135	3010.81	3002.38	8.43
136	3013.53	3004.71	8.82
137	3013.60	3005.55	8.05
138	3020.52	3012.47	8.05
139	3015.72	3007.67	8.05
140	3020.72	3013.09	7.63
141	3014.36	3005.66	8.70
142	3015.18	3007.06	8.12
143	3013.56	3004.47	9.09
144	3002.40	2993.51	8.89
145	3015.69	3006.61	9.08
146	3024.47	3015.71	8.76
147	3020.63	3012.12	8.51
148	3020.60	3012.60	8.00
149	3017.97	3009.48	8.49
150	-999	2992.00	-999
151	-999	3002.50	-999
152	-999	3006.00	-999
153	-999	3006.70	-999
154	-999	3008.10	-999

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S38

SEE MAP R39

SEE MAP T39



S39	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	S39

Pipeline, Manhole and Cleanout Data of Tile S39

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
152	151	3005.90	3002.60	346.00	0.0100
153	152	3006.60	3006.10	186.00	0.0040
154	153	3008.00	3006.80	336.50	0.0040
155	154	3009.10	3008.20	265.50	0.0040
156	155	3010.10	3009.30	246.00	0.0040
157	156	3019.60	3010.30	417.80	0.0230
158	157	3020.70	3019.80	274.20	0.0040
918	102	2981.81	2981.48	50.00	-0.0070
1020	120	2995.80	2995.40	20.00	0.0200
1081	132	3001.56	3001.16	20.00	0.0150
1182	153	3006.98	3006.80	45.00	0.0040
1183	154	3008.38	3008.20	45.00	0.0040
1184	157	3019.98	3019.80	45.00	0.0040
1185	153	3006.94	3006.80	35.00	0.0040
1186	154	3008.34	3008.20	35.00	0.0040
1187	157	3019.94	3019.80	35.00	0.0040

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	-999	3009.20	-999
156	-999	3010.20	-999
157	-999	3019.70	-999
158	-999	3020.80	-999

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S38

SEE MAP R39

SEE MAP T39

JOSHUA ST

HOOK BLVD

TOPAZ RD

MATEO PRADO WAY

ROMERO LN

PRESIDIO PL

SAN FELIPE ST

LOS PICAROS LN

BANDERA WAY

FLAMENCO PL

QUINADO WAY

GALVEZ ST

HILCORTE LN

DIAMOND RD

DUNE LN

BLUFF SIDE LN

PASEO VERDE PL

CALYPSO LN

BELLEMORE LN

MANDALAY LN

VALMONT CT

YARMOUTH CT

MONTE LARGO LN

8" PVC SP-00634 346' 0.0102

8" PVC SP-00634 96.68' 0.0404

8" PVC SP-00634 84.81' 0.0224

8" PVC SP-00634 124.98' 0.0088

8" PVC SP-00634 164.83' 0.0098

8" PVC SP-00634 157.23' 0.0092

8" PVC SP-00634 103.47' 0.0094

8" PVC SP-00634 196' 0.0097

8" PVC SP-00634 331' 0.0265

8" PVC SP-00634 296' 0.0114

8" PVC SP-00634 346' 0.0098

8" PVC SP-00634 331' 0.0252

8" PVC SP-00634 296' 0.0199

8" PVC SP-00634 313.67' 0.01

8" PVC SP-00634 331' 0.0158

8" PVC SP-00634 218.67' 0.0199

8" PVC SP-00634 331' 0.0106

8" PVC SP-00634 328' 0.0172

8" PVC SP-00634 346' 0.02

8" PVC SP-00634 354.42' 0.013

8" VCP SP-00519 296' 0.006

8" VCP SP-00519 296' 0.0128

8" VCP SP-00519 225.92' 0.016

8" VCP SP-00519 20' 0.02

8" VCP SP-00519 35.83' 0.0188

8" PVC SP-00634 218.8' 0.0102

8" VCP SP-00519 103.71' 0.0188

8" VCP SP-00519 150.55' 0.0181

8" VCP SP-00519 20' 0.015

8" VCP SP-00519 60.38' 0.0209

8" PVC SP-00634 206.38' 0.0099

8" VCP SP-00519 154.91' 0.0209

8" VCP SP-00528 246' 0.019

8" VCP SP-00528 225.21' 0.019

8" VCP SP-00528 102.17' 0.0128

8" VCP SP-00505 216.08' -0.0066

8" VCP SP-00505 85.58' 0.02

8" VCP SP-00505 296' 0.0219

8" VCP SP-00505 90.57' 0.005

8" VCP SP-00505 132' 0.005

8" VCP SP-00505 100.19' 0.005

8" VCP SP-00505 321' 0.021

8" VCP SP-00505 216.93' 0.005

8" VCP SP-00505 176.81' 0.0215

8" VCP SP-00505 98.31' 0.005

8" VCP SP-00505 315.56' 0.0194

8" VCP SP-00505 159' 0.005

8" VCP SP-00505 260.15' 0.03

8" VCP SP-00505 321' 0.0205

8" VCP SP-00505 256.92' 0.0054

8" VCP SP-00505 58.77' 0.006

8" VCP SP-00505 272.54' 0.0075

8" VCP SP-00505 331.92' 0.0324

24" VCP SP-00350 346' 0.004

24" VCP SP-00350 274.2' 0.004

24" VCP SP-00350 417.8' 0.0225

24" VCP SP-00350 246' 0.004

24" VCP SP-00350 265.5' 0.004

24" VCP SP-00350 336.5' 0.004

24" VCP SP-00350 186' 0.004

24" VCP SP-00350 346' 0.01

24" VCP SP-00350 396' 0.0263

24" VCP SP-00350 396' 0.02

5' CL

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Pipeline, Manhole and Cleanout Data of Tile S43

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	104	3108.05	3104.44	281.00	0.0130
100	157	3124.72	3122.82	266.00	-0.0070
101	100	3109.36	3108.15	241.00	0.0050
101	156	3137.50	3130.50	346.00	0.0200
102	101	3111.08	3109.46	318.65	0.0050
103	925	3112.35	3111.82	105.35	0.0500
103	154	3133.88	3130.05	296.00	0.0130
104	103	3113.78	3112.45	237.77	0.0560
104	158	3130.50	3125.00	291.00	-0.0190
105	104	3115.05	3113.98	256.12	0.0040
106	105	3116.46	3115.15	281.00	0.0050
107	106	3117.97	3116.58	281.00	0.0050
107	160	3140.10	3135.70	296.00	-0.0150
108	107	3119.49	3118.07	284.57	0.0050
108	161	3132.60	3128.30	293.86	-0.0150
109	108	3120.56	3119.59	179.02	0.0050
110	104	3114.14	3113.98	31.21	0.0050
111	109	3121.77	3120.76	202.06	0.0050
112	111	3123.57	3121.97	318.92	0.0050
113	107	3113.38	3112.00	276.00	0.0050
114	112	3125.39	3123.67	344.43	0.0050
114	113	3114.73	3113.48	250.00	0.0050
114	115	3114.73	3112.78	314.23	0.0060
115	102	3112.58	3111.28	260.00	0.0050
116	1012	3116.43	3115.51	184.00	0.0050
117	110	3115.26	3114.24	226.11	0.0050
118	117	3116.73	3115.46	260.45	0.0050
119	118	3118.24	3116.83	281.00	0.0050
120	119	3119.77	3118.34	281.00	0.0050
121	120	3121.27	3119.87	284.57	0.0050
121	108	3121.47	3119.79	258.40	0.0070
122	117	3116.26	3115.36	224.52	0.0040
123	122	3116.58	3116.46	29.62	0.0040
124	123	3117.49	3116.78	176.30	0.0040
125	120	3115.70	3114.84	278.08	-0.0030
126	124	3118.77	3117.59	293.73	0.0040
127	125	3116.70	3115.80	300.92	-0.0030
127	133	3130.21	3128.16	310.50	0.0070
128	126	3120.05	3118.87	296.02	0.0040
129	127	3117.90	3116.80	345.70	-0.0030
130	128	3121.42	3120.15	317.43	0.0040
131	1070	3118.98	3118.13	283.96	-0.0030
133	132	3128.06	3124.04	303.61	0.0130
134	131	3119.39	3119.26	25.43	-0.0050
135	125	3118.40	3115.90	66.60	-0.0380
136	134	3119.92	3119.59	81.46	-0.0040
137	129	3124.30	3118.10	142.40	0.0440
138	135	3120.20	3118.50	83.44	-0.0200
139	124	3122.80	3117.69	171.20	0.0270
140	137	3125.90	3124.40	100.16	0.0150
141	128	3125.48	3120.93	231.89	0.0200
142	130	3126.11	3121.62	241.00	0.0190
143	136	3120.60	3120.02	146.00	0.0040
144	139	3126.30	3123.00	100.27	-0.0330
145	126	3128.10	3118.87	286.00	-0.0300

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3116.05	3108.05	8.00
101	3117.27	3109.36	7.91
102	3118.88	3111.08	7.80
103	-999	3112.36	-999
104	3122.47	3113.78	8.69
105	3124.51	3115.05	9.46
106	3125.93	3116.46	9.47
107	3127.36	3117.97	9.39
108	3128.99	3119.49	9.50
109	3129.50	3120.56	8.94
110	3122.43	3114.14	8.29
111	3130.72	3121.77	8.95
112	3134.05	3123.57	10.48
113	3121.38	3113.38	8.00
114	3122.14	3114.73	7.41
115	3120.39	3112.58	7.81
116	3124.79	3116.43	8.36
117	3123.56	3115.26	8.30
118	3126.04	3116.73	9.31
119	3127.44	3118.24	9.20
120	3128.86	3119.77	9.09
121	3130.39	3121.27	9.12
122	3127.68	3116.26	11.42
123	3128.58	3116.58	12.00
124	3127.58	3117.49	10.09
125	3125.62	3115.70	9.92
126	3129.07	3118.77	10.30
127	3127.91	3116.70	11.21
128	3130.57	3120.05	10.52
129	3130.24	3117.90	12.34
130	3132.08	3121.42	10.66
131	3128.77	3118.98	9.79
132	3133.01	3123.94	9.07
133	3136.40	3128.06	8.34
134	3128.36	3119.39	8.97
135	3126.91	3118.40	8.51
136	3129.88	3119.92	9.96
137	3131.93	3124.30	7.63
138	3128.96	3120.20	8.76
139	3133.07	3122.80	10.27
140	3133.47	3125.90	7.57
141	3134.88	3125.48	9.40
142	3135.30	3126.11	9.19
143	3130.92	3120.60	10.32
144	3134.71	3126.30	8.41
145	3136.38	3128.10	8.28
146	3131.72	3123.70	8.02
147	3137.86	3129.90	7.96
148	3135.48	3127.90	7.58
149	3132.27	3123.00	9.27
150	3132.20	3121.31	10.89
151	3139.27	3131.30	7.97
152	3133.00	3125.40	7.60
153	3133.62	3124.20	9.42
154	3138.94	3129.95	8.99

Cleanouts

Cleanout No	Rim Elevation
300	-999
301	3140.39
302	3134.92
303	3135.54

SEE MAP R43

SEE MAP T43

TOPAZ RD

COMET DR

ARVI LA ST

ARVILA DR

GEORGETOWN LN

PRINCETON DR

BARTOLO RD

CAMERON ST

DOS PALMAS RD

MENLO WAY

ATTON CIR

GATEWAY DR

HEMINGWAY DR

RINCON LN

NOVA LN

BOULDER LN

CAMDEN LN

GLENDALE PL

EVANSTON ST

ISBEN LN

DOS PICOS CT

8" PVC SP-00523 344.43' 0.005

8" PVC SP-00523 318.92' 0.005

8" PVC SP-00523 310.5' 0.0066

8" PVC SP-00523 303.61' 0.0132

8" PVC SP-00523 202.06' 0.005

8" PVC SP-00491 179.02' 0.005

8" PVC SP-00491 284.57' 0.005

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 281' 0.0047

8" PVC SP-00491 256.12' 0.0042

8" PVC SP-00491 31.21' 0.0051

8" PVC SP-00491 226.11' 0.0045

8" PVC SP-00491 258.4' 0.0065

8" PVC SP-00491 284.57' 0.0049

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 260.45' 0.0049

8" PVC SP-00491 224.52' 0.004

8" PVC SP-00491 29.62' 0.004

8" PVC SP-00491 108.89' 0.004

8" PVC SP-00491 317.43' 0.004

8" PVC SP-00491 296.02' 0.004

8" PVC SP-00491 293.73' 0.004

8" PVC SP-00491 176.3' 0.004

8" PVC SP-00494 105.35' 0.05

8" PVC SP-00494 237.77' 0.056

8" PVC SP-00491 31' 0.005

8" PVC SP-00494 184' 0.005

8" PVC SP-00452 128' 0.005

8" PVC SP-00452 318.65' 0.005

8" PVC SP-00452 260' 0.005

8" PVC SP-00452 314.23' 0.0062

8" PVC SP-00433 241' 0.005

8" PVC SP-00433 281' 0.0128

8" PVC SP-00433 250' 0.005

8" PVC SP-00433 276' 0.005

10" PVC SP-00494 44.05' -0.003

8" PVC SP-00494 283.96' -0.003

10"x8" PVC SP-00494

10" PVC SP-00432 345.7' -0.0032

10" PVC SP-00432 300.92' -0.003

10" PVC SP-00432 278.08' -0.0031

8" PVC SP-00493 241' 0.0186

8" PVC SP-00493 282.79' 0.0132

8" PVC SP-00493 296' 0.0129

8" PVC SP-00646 231.89' 0.0196

8" PVC SP-00646 288.85' 0.0196

8" PVC SP-00499 286' -0.0303

8" PVC SP-00499 171.2' -0.0274

8" PVC SP-00499 100.27' -0.0328

8" PVC SP-00499 146' 0.004

8" PVC SP-00499 151' -0.0233

8" PVC SP-00499 146' -0.0233

8" PVC SP-00499 151' -0.004

8" PVC SP-00499 151' -0.0089

8" PVC SP-00499 108' -0.0085

8" PVC SP-00499 311' 0.0089

8" PVC SP-00499 276' -0.004

8" PVC SP-00499 346' 0.0202

8" PVC SP-00499 296' -0.0149

8" PVC SP-00499 269' -0.0071

8" PVC SP-00432 142.4' 0.0435

8" PVC SP-00432 100.16' 0.015

8" PVC SP-00432 160.82' 0.0118

8" PVC SP-00432 122.7' 0.013

8" PVC SP-00432 911' 0.0055

8" PVC SP-00432 340.2' -0.0076

8" PVC SP-00432 107.7' -0.0056

8" PVC SP-00432 351.08' -0.0194

8" PVC SP-00432 215.68' -0.0125

8" PVC SP-00432 151.68' -0.0083

8" PVC SP-00432 78.6' -0.0076

8" PVC SP-00432 243.34' -0.009

8" PVC SP-00432 291' -0.0189

8" PVC SP-00432 66.6' -0.0375

8" PVC SP-00432 83.44' -0.0204

8" PVC SP-00499 25.43' -0.005

8" PVC SP-00499 81.46' -0.004

25' Easement

55' Easement

50' Easement

50' Easement

5' CL

7' CL

6' CL

15' CL

SEE MAP S44

Pipeline, Manhole and Cleanout Data of Tile S43

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
146	127	3123.70	3116.90	351.08	-0.0190
147	144	3129.90	3126.50	146.00	-0.0230
148	140	3127.90	3126.00	160.92	0.0120
149	138	3123.00	3120.30	215.68	-0.0130
150	143	3121.31	3120.70	151.00	-0.0040
151	147	3131.30	3130.00	131.00	-0.0100
152	146	3125.40	3123.80	122.70	0.0130
153	149	3124.20	3123.10	131.89	-0.0080
154	142	3129.95	3126.21	282.79	0.0130
155	141	3131.23	3125.58	288.85	0.0200
156	150	3130.40	3121.41	311.00	0.0290
157	150	3122.62	3121.51	276.00	-0.0040
158	153	3124.90	3124.30	78.60	-0.0080
159	158	3127.30	3125.10	243.34	-0.0090
160	145	3135.60	3128.20	296.00	-0.0250
161	152	3128.10	3125.50	340.20	-0.0080
300	130	3121.91	3121.52	108.89	0.0040
301	151	3132.30	3131.40	108.00	-0.0090
302	159	3128.00	3127.40	107.70	-0.0060
303	161	3128.80	3128.30	91.00	0.0050
925	102	3111.82	3111.18	128.00	0.0050
1012	117	3115.51	3115.35	31.00	0.0050
1070	129	3118.13	3118.00	44.05	-0.0030

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3140.91	3131.23	9.68
156	3138.43	3130.40	8.03
157	3134.87	3122.62	12.25
158	3134.45	3124.90	9.55
159	3136.38	3127.30	9.08
160	3143.53	3135.60	7.93
161	3136.69	3128.10	8.59

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP R43

SEE MAP T43

TOPAZ RD

COMET DR

ARVI LA ST

ARVILA DR

GEORGETOWN LN

PRINCETON DR

BARTOLO RD

CAMERON ST

DOS PALMAS RD

MENLO WAY

ATTON CIR

GATEWAY DR

HEMINGWAY DR

RINCON LN

NOVA LN

BOULDER LN

DOS PICOS CT

CAMDEN LN

GLENDALE PL

EVANSTON ST

ISBEN LN

8" PVC SP-00523 344.43' 0.005

8" PVC SP-00523 318.92' 0.005

8" PVC SP-00523 310.5' 0.0066

8" PVC SP-00523 303.61' 0.0132

8" PVC SP-00523 202.06' 0.005

8" PVC SP-00491 179.02' 0.005

8" PVC SP-00491 284.57' 0.005

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 281' 0.0047

8" PVC SP-00491 256.12' 0.0042

8" PVC SP-00491 31.21' 0.0051

8" PVC SP-00491 226.11' 0.0045

8" PVC SP-00491 258.4' 0.0065

8" PVC SP-00491 284.57' 0.0049

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 281' 0.005

8" PVC SP-00491 260.45' 0.0049

8" PVC SP-00491 224.52' 0.004

8" PVC SP-00491 29.62' 0.004

8" PVC SP-00491 108.89' 0.004

8" PVC SP-00491 317.43' 0.004

8" PVC SP-00491 296.02' 0.004

8" PVC SP-00491 293.73' 0.004

8" PVC SP-00491 176.3' 0.004

8" PVC SP-00494 105.35' 0.05

8" PVC SP-00494 237.77' 0.056

8" PVC SP-00491 31' 0.005

8" PVC SP-00494 184' 0.005

8" PVC SP-00452 128' 0.005

8" PVC SP-00452 318.65' 0.005

8" PVC SP-00452 260' 0.005

8" PVC SP-00452 314.23' 0.0062

8" PVC SP-00433 241' 0.005

8" PVC SP-00433 281' 0.0128

8" PVC SP-00433 250' 0.005

8" PVC SP-00433 276' 0.005

10" PVC SP-00494 44.05' -0.003

8" PVC SP-00494 283.96' -0.003

10"x8" PVC SP-00494

10" PVC SP-00432 345.7' -0.0032

10" PVC SP-00432 300.92' -0.003

10" PVC SP-00432 278.08' -0.0031

8" PVC SP-00493 241' 0.0186

8" PVC SP-00493 282.79' 0.0132

8" PVC SP-00493 296' 0.0129

8" PVC SP-00646 231.89' 0.0196

8" PVC SP-00646 288.85' 0.0196

8" PVC SP-00499 286' -0.0303

8" PVC SP-00499 171.2' -0.0274

8" PVC SP-00499 100.27' -0.0328

8" PVC SP-00499 146' 0.004

8" PVC SP-00499 151' -0.0233

8" PVC SP-00499 108' -0.0085

8" PVC SP-00499 296' -0.0149

8" PVC SP-00499 151' -0.004

8" PVC SP-00499 311' 0.0089

8" PVC SP-00499 276' -0.004

8" PVC SP-00499 346' 0.0202

8" PVC SP-00499 269' -0.0071

8" PVC SP-00499 25.43' -0.005

8" PVC SP-00499 81.46' -0.004

8" PVC SP-00432 142.4' 0.0435

8" PVC SP-00432 100.16' 0.015

8" PVC SP-00432 160.82' 0.0118

8" PVC SP-00432 122.7' 0.013

8" PVC SP-00432 91' 0.0055

8" PVC SP-00432 340.2' -0.0076

8" PVC SP-00432 107.7' -0.0056

8" PVC SP-00432 66.6' -0.0375

8" PVC SP-00432 83.44' -0.0204

8" PVC SP-00432 351.08' -0.0194

8" PVC SP-00432 215.68' -0.0125

8" PVC SP-00432 78.6' -0.0076

8" PVC SP-00432 243.34' -0.009

8" PVC SP-00432 291' -0.0189

25' Easement

55' Easement

50' Easement

50' Easement

5' CL

6' CL

7' CL

15' CL

SEE MAP S44

S43	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S43

Pipeline, Manhole and Cleanout Data of Tile S44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	157	3124.72	3122.82	266.00	-0.0070
101	156	3137.50	3130.50	346.00	0.0200
102	103	3136.03	3134.08	284.57	0.0070
102	172	3161.20	3155.60	291.00	0.0190
103	154	3133.88	3130.05	296.00	0.0130
103	176	3169.20	3161.00	286.00	0.0290
104	158	3130.50	3125.00	291.00	-0.0190
105	104	3134.60	3130.70	161.00	-0.0240
106	100	3131.80	3124.82	191.91	-0.0360
106	173	3165.60	3156.90	301.00	0.0290
107	160	3140.10	3135.70	296.00	-0.0150
107	174	3168.40	3158.40	301.00	0.0330
108	161	3132.60	3128.30	293.86	-0.0150
108	175	3165.30	3159.70	301.00	0.0190
109	106	3135.30	3131.90	141.00	-0.0240
110	100	3136.40	3124.92	360.49	-0.0320
111	108	3135.42	3132.70	195.18	-0.0140
112	110	3138.10	3136.50	136.00	-0.0120
113	112	3134.86	3133.20	340.00	0.0060
114	113	3135.20	3134.86	54.00	-0.0060
115	112	3142.10	3138.20	266.00	-0.0140
116	114	3137.30	3135.30	330.92	0.0060
117	109	3138.50	3135.40	171.00	-0.0180
118	117	3145.00	3138.60	366.00	-0.0170
118	107	3145.00	3140.20	272.96	-0.0180
119	129	3148.89	3147.59	183.64	0.0060
120	117	3141.29	3138.60	148.03	-0.0180
121	122	3141.61	3140.80	202.97	0.0040
122	116	3139.10	3137.50	276.98	0.0120
123	124	3145.60	3143.30	228.98	0.0100
124	122	3143.20	3140.80	266.00	0.0090
125	127	3140.50	3137.60	190.50	-0.0150
126	120	3142.17	3141.35	135.97	0.0060
127	126	3144.04	3142.37	333.00	0.0050
128	127	3145.80	3144.14	333.00	0.0050
129	128	3147.39	3145.90	297.00	0.0050
130	131	3145.83	3145.00	206.81	0.0040
131	122	3144.80	3140.70	276.77	0.0150
132	131	3147.40	3145.00	228.98	0.0110
133	137	3145.00	3142.20	190.50	-0.0150
134	123	3150.20	3145.80	306.00	0.0140
135	126	3145.23	3142.27	296.08	0.0100
136	135	3148.55	3145.43	201.00	0.0160
137	136	3151.77	3148.65	201.17	0.0160
138	128	3153.49	3146.00	317.17	0.0240
139	129	3151.15	3147.59	356.17	0.0100
140	134	3155.00	3150.30	296.00	0.0160
141	135	3148.29	3145.33	296.00	0.0100
142	141	3150.32	3148.49	366.51	0.0050
143	142	3151.90	3150.42	296.00	0.0050
144	150	3149.80	3147.30	190.50	-0.0130
145	146	3151.50	3150.70	199.05	0.0040
146	131	3150.50	3144.90	355.22	0.0160
147	143	3152.89	3152.10	158.35	0.0050
148	146	3153.00	3150.70	228.98	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3138.08	3124.72	13.36
101	3145.45	3137.50	7.95
102	3144.83	3136.03	8.80
103	3143.09	3133.88	9.21
104	3139.34	3130.50	8.84
105	3142.22	3134.60	7.62
106	3142.87	3131.80	11.07
107	3148.08	3140.10	7.98
108	3140.13	3130.60	9.53
109	3146.24	3135.30	10.94
110	3144.53	3136.40	8.13
111	3142.59	3135.42	7.17
112	3146.17	3138.10	8.07
113	3146.12	3134.86	11.26
114	3146.19	3135.20	10.99
115	3150.41	3142.10	8.31
116	3143.75	3137.30	6.45
117	3149.55	3138.50	11.05
118	3153.46	3145.00	8.46
119	3155.30	3148.89	6.41
120	3152.37	3141.25	11.12
121	3148.55	3141.61	6.94
122	3147.73	3140.60	7.13
123	3152.70	3145.60	7.10
124	3150.36	3143.20	7.16
125	3147.42	3140.50	6.92
126	3153.49	3142.17	11.32
127	3155.19	3144.04	11.15
128	3155.84	3145.80	10.04
129	3154.04	3147.39	6.65
130	3152.54	3145.83	6.71
131	3151.89	3144.80	7.09
132	3154.54	3147.40	7.14
133	3152.28	3145.00	7.28
134	3157.38	3150.20	7.18
135	3157.64	3145.23	12.41
136	3158.92	3148.55	10.37
137	3160.10	3151.77	8.33
138	3162.34	3153.49	8.85
139	3160.98	3151.15	9.83
140	3162.18	3155.00	7.18
141	3160.54	3148.29	12.25
142	3162.83	3150.32	12.51
143	3164.49	3151.90	12.59
144	3156.72	3149.80	6.92
145	3158.37	3151.50	6.87
146	3157.64	3150.50	7.14
147	3163.37	3152.89	10.48
148	3160.05	3153.00	7.05
149	3162.30	3153.77	8.53
150	3165.70	3158.32	7.38
151	3166.88	3159.02	7.86
152	3163.17	3151.18	11.99
153	3159.23	3152.50	6.73
154	3166.65	3161.00	5.65

Cleanouts	
Cleanout No	Rim Elevation
300	3145.85
301	3144.88
302	3142.10
303	3143.70
304	3147.57
306	3161.04

SEE MAP S43

SEE MAP R44

SEE MAP T44

SEE MAP S45

NOVA LN
RISING MOON WAY
BOULDER LN
GLENDALE PL
EVANSTON ST
PRINCETON DR
HEMINGWAY DR
SANDIA CIR
EASTVIEW LN
FULLERTON LN
CITRUS WAY
WESTVIEW LN
MARICOPA RD
TOPAZ RD
EASTWIND WAY
CATTAIL CT
RISING STAR WAY
CHICORY CT
DAWN RIDGE WAY
SUNCHIEF CT
HYACINTH CT
FICUS CT
FULLERTON DR
VIEJO CIR
DOVER WAY
BAYLOR DR
DOVER LN
FLINT LN
CONCORD DR
VIA ROBLES CIR
VIA DEL LAGO CIR
VIA PALMA RD
LUNA RD

8" PVC SP-00493 296' 0.0129
8" PVC SP-00493 284.57' 0.0069
8" PVC SP-00493 141.5' 0.0052
8" PVC SP-00493 104.61' 0.0084
8" PVC SP-00499 346' 0.0202
8" PVC SP-00499 266' -0.0149
8" PVC SP-00499 272.96' -0.0176
8" PVC SP-00499 366' -0.0172
8" PVC SP-00499 148.03' -0.0162
8" PVC SP-00499 171' -0.0181
8" PVC SP-00499 147' -0.0041
8" PVC SP-00499 191.91' -0.0364
8" PVC SP-00499 266' -0.0071
8" PVC SP-00499 360.46' -0.0316
8" PVC SP-00499 135' -0.0118
8" PVC SP-00499 266' -0.0143
8" PVC SP-00499 118' 0.0117
8" PVC SP-00432 293.86' -0.0145
8" PVC SP-00432 291' -0.0169
8" PVC SP-00432 161' -0.0242
8" PVC SP-00432 118' 0.0274
8" PVC SP-00432 195.18' 0.0136
8" PVC SP-00432 103' 0.008
8" PVC SP-00432 330.92' 0.006
8" PVC SP-00432 54' -0.006
8" PVC SP-00432 340' 0.006
8" PVC SP-00432 276.98' 0.0116
ConcreteEncasement
8" PVC SP-00638 133.64' 0.006
8" PVC SP-00638 297' 0.005
8" PVC SP-00638 333' 0.005
8" PVC SP-00638 335' 0.005
8" PVC SP-00638 155.97' 0.006
8" PVC SP-00638 296.08' 0.01
8" PVC SP-00638 356.17' 0.01
8" PVC SP-00638 317.17' 0.0236
8" PVC SP-00638 201.17' 0.0155
8" PVC SP-00638 201' 0.0155
8" PVC SP-00638 296' 0.01
16" ConcreteEncasement
8" PVC SP-00638 136.4' 0.005
8" PVC SP-00638 134.07' 0.01
8" PVC SP-00638 158.35' 0.005
8" PVC SP-00638 296' 0.005
8" PVC SP-00638 366.51' 0.005
8" PVC SP-00638 229.16' 0.022
8" PVC SP-00638 298.16' 0.0356
8" PVC SP-00638 298.16' 0.0336
8" PVC SP-00638 278.89' 0.01
8" PVC SP-00638 134.33' 0.01
8" VCP SP-00349 228.98' 0.01
8" VCP SP-00349 266' 0.009
8" VCP SP-00349 256' 0.0156
8" VCP SP-00349 337.44' 0.0041
8" VCP SP-00349 348.83' 0.0193
8" VCP SP-00349 228.98' 0.0105
8" VCP SP-00349 296' 0.0159
8" VCP SP-00349 355.24' 0.0152
8" VCP SP-00349 355.22' 0.0158
8" VCP SP-00349 216' 0.0149
8" VCP SP-00349 228.98' 0.01
8" VCP SP-00349 246' 0.0081
8" VCP SP-00349 248.98' 0.0076
8" VCP SP-00349 306' 0.0144
8" VCP SP-00349 276.77' 0.0148
8" VCP SP-00349 257.95' 0.004
8" VCP SP-00349 16' 0.004
8" VCP SP-00399 190.5' -0.0152
8" VCP SP-00399 190.5' -0.0147
8" VCP SP-00399 190.5' -0.0131
8" VCP SP-00399 190.5' -0.0126
8" PVC SP-00513 202.97' 0.004
8" PVC SP-00513 206.81' 0.004
8" PVC SP-00513 199.05' 0.004
8" PVC SP-00513 195.88' 0.004
15" VCP SP-00234 316.31' -0.0055
15" VCP SP-00234 196' -0.004
15" VCP SP-00243 243.58' 0.008
15" VCP SP-00243 319.88' 0.0041
15" VCP SP-00243 196' 0.0041
15" VCP SP-00243 204.34' 0.0039
15" VCP SP-00243 282.63' 0.0042
15" VCP SP-00243 296' 0.0041
15" VCP SP-00243 337.44' 0.0041
15" VCP SP-00243 296' 0.0041
15" VCP SP-00243 346' 0.0045
15" VCP SP-00243 317.99' 0.0045
8" VCP SP-00243 286' 0.0287
8" VCP SP-00243 301' 0.0186
8" VCP SP-00243 301' 0.0289
8" VCP SP-00243 291' 0.0192
8" PVC SP-00638 18' 0.01
8" PVC SP-00638 350.72' 0.004
8" PVC SP-00638 287.28' 0.0184
8" PVC SP-00638 332.51' 0.004

S44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S44

Pipeline, Manhole and Cleanout Data of Tile S44

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
148	132	3153.00	3147.60	355.24	0.0150
149	147	3153.77	3153.09	136.40	0.0050
150	140	3158.32	3155.10	216.00	0.0150
151	149	3159.02	3153.97	229.16	0.0220
152	141	3151.18	3148.39	278.89	0.0100
153	162	3152.50	3150.10	190.50	-0.0130
154	155	3161.00	3159.00	246.00	0.0080
155	157	3158.90	3157.00	248.98	0.0080
156	157	3157.78	3157.00	195.88	0.0040
157	164	3156.80	3155.76	257.95	0.0040
158	142	3160.54	3150.52	298.16	0.0340
159	143	3162.71	3152.10	298.16	0.0360
160	152	3152.73	3151.38	134.53	0.0100
161	170	3164.96	3163.01	243.58	0.0080
162	163	3164.39	3163.61	196.00	-0.0040
163	177	3163.51	3162.20	319.88	0.0040
164	172	3155.66	3155.60	16.00	0.0040
165	164	3162.60	3155.86	348.83	0.0190
166	168	3165.37	3160.08	287.28	0.0180
167	165	3166.70	3162.70	256.00	0.0160
168	175	3159.88	3159.70	18.00	0.0100
169	168	3161.48	3160.08	350.72	0.0040
170	169	3162.91	3161.58	332.51	0.0040
171	184	3153.26	3151.85	317.99	0.0050
172	171	3154.90	3153.36	346.00	0.0050
173	172	3156.20	3155.00	296.00	0.0040
174	173	3157.70	3156.30	337.44	0.0040
175	174	3159.00	3157.80	296.00	0.0040
176	175	3160.30	3159.10	282.63	0.0040
177	178	3162.10	3161.30	196.00	0.0040
178	176	3161.20	3160.40	204.34	0.0040
189	162	3166.23	3164.49	316.31	-0.0050
300	102	3136.86	3136.13	141.50	0.0050
301	103	3134.95	3134.08	104.61	0.0080
302	104	3133.77	3130.60	118.00	0.0270
303	113	3135.87	3135.06	103.00	0.0080
304	112	3139.60	3138.20	118.00	0.0120
306	149	3155.31	3153.97	134.07	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
155	3164.65	3158.90	5.75
156	3162.93	3157.78	5.15
157	3161.96	3156.80	5.16
158	3168.34	3160.54	7.80
159	3170.39	3162.71	7.68
160	3164.77	3152.73	12.04
161	3170.80	3164.96	5.84
162	3171.07	3164.39	6.68
163	3170.20	3163.51	6.69
164	3164.95	3155.66	9.29
165	3169.74	3162.60	7.14
166	3173.50	3165.37	8.13
167	3173.86	3166.70	7.16
168	3171.60	3160.08	11.52
169	3174.20	3161.48	12.72
170	3172.90	3162.91	9.99
171	3162.31	3153.26	9.05
172	3165.12	3154.90	10.22
173	3169.03	3156.20	12.83
174	3173.89	3157.70	16.19
175	3172.10	3159.00	13.10
176	3174.49	3160.30	14.19
177	3173.17	3162.10	11.07
178	3174.21	3161.20	13.01

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S43

SEE MAP R44

SEE MAP T44

SEE MAP S45

NOVA LN
RISING MOON WAY
BOULDER LN
GLENDALE PL
EVANSTON ST
PRINCETON DR
HEMINGWAY DR
SANDIA CIR
EASTVIEW LN
FULLERTON LN
CITRUS WAY
WESTVIEW LN
MARICOPA RD
TOPAZ RD
EASTWIND WAY
CATTAIL CT
RISING STAR WAY
CHICORY CT
DAWN RIDGE WAY
SUNCHIEF CT
HYACINTH CT
FICUS CT
FULLERTON DR
VIEJO CIR
DOVER WAY
BAYLOR DR
DOVER LN
FLINT LN
CONCORD DR
VIA ROBLES CIR
VIA DEL LAGO CIR
VIA PALMA RD
LUNA RD

8" PVC SP-00493 296' 0.0129
8" PVC SP-00493 284.57' 0.0069
8" PVC SP-00493 141.5' 0.0052
8" PVC SP-00493 104.61' 0.0084
8" PVC SP-00499 346' 0.0202
8" PVC SP-00499 266' -0.0149
8" PVC SP-00499 272.96' -0.0176
8" PVC SP-00499 366' -0.0172
8" PVC SP-00499 148.03' -0.0162
8" PVC SP-00499 171' -0.0181
8" PVC SP-00499 147' -0.0041
8" PVC SP-00499 191.91' -0.0364
8" PVC SP-00499 266' -0.0071
8" PVC SP-00499 360.46' -0.0316
8" PVC SP-00499 135' -0.0118
8" PVC SP-00499 266' -0.0143
8" PVC SP-00499 118' 0.0117
8" PVC SP-00432 293.86' -0.0145
8" PVC SP-00432 291' -0.0169
8" PVC SP-00432 161' -0.0242
8" PVC SP-00432 118' 0.0274
8" PVC SP-00432 195.18' 0.0136
8" PVC SP-00432 103' 0.008
8" PVC SP-00432 330.92' 0.006
8" PVC SP-00432 54' -0.006
8" PVC SP-00432 340' 0.006
8" PVC SP-00432 276.98' 0.0116
ConcreteEncasement
8" PVC SP-00638 133.64' 0.006
8" PVC SP-00638 297' 0.005
8" PVC SP-00638 333' 0.005
8" PVC SP-00638 335' 0.005
8" PVC SP-00638 155.97' 0.006
8" PVC SP-00638 296.08' 0.01
8" PVC SP-00638 356.17' 0.01
8" PVC SP-00638 317.17' 0.0236
8" PVC SP-00638 201.17' 0.0155
8" PVC SP-00638 201' 0.0155
8" PVC SP-00638 296' 0.01
16" ConcreteEncasement
8" PVC SP-00638 136.4' 0.005
8" PVC SP-00638 134.07' 0.01
8" PVC SP-00638 158.35' 0.005
8" PVC SP-00638 296' 0.005
8" PVC SP-00638 366.51' 0.005
8" PVC SP-00638 229.16' 0.022
8" PVC SP-00638 298.16' 0.0356
8" PVC SP-00638 298.16' 0.0336
8" PVC SP-00638 278.89' 0.01
8" PVC SP-00638 134.33' 0.01
8" VCP SP-00349 228.98' 0.01
8" VCP SP-00349 266' 0.009
8" VCP SP-00349 256' 0.0156
8" VCP SP-00349 337.44' 0.0041
8" VCP SP-00349 348.83' 0.0193
8" VCP SP-00349 228.98' 0.0105
8" VCP SP-00349 296' 0.0159
8" VCP SP-00349 355.24' 0.0152
8" VCP SP-00349 355.22' 0.0158
8" VCP SP-00349 216' 0.0149
8" VCP SP-00349 228.98' 0.01
8" VCP SP-00349 246' 0.0081
8" VCP SP-00349 248.98' 0.0076
8" VCP SP-00349 306' 0.0144
8" VCP SP-00349 276.77' 0.0148
8" VCP SP-00349 257.95' 0.004
8" VCP SP-00349 16' 0.004
8" VCP SP-00399 190.5' -0.0152
8" VCP SP-00399 190.5' -0.0147
8" VCP SP-00399 190.5' -0.0131
8" VCP SP-00399 190.5' -0.0126
8" PVC SP-00513 202.97' 0.004
8" PVC SP-00513 206.81' 0.004
8" PVC SP-00513 199.05' 0.004
8" PVC SP-00513 195.88' 0.004
15" VCP SP-00234 316.31' -0.0055
15" VCP SP-00234 196' -0.004
15" VCP SP-00243 243.58' 0.008
15" VCP SP-00243 319.88' 0.0041
15" VCP SP-00243 196' 0.0041
15" VCP SP-00243 204.34' 0.0039
15" VCP SP-00243 282.63' 0.0042
15" VCP SP-00243 296' 0.0041
15" VCP SP-00243 337.44' 0.0041
15" VCP SP-00243 296' 0.0041
15" VCP SP-00243 346' 0.0045
15" VCP SP-00243 317.99' 0.0045
8" VCP SP-00243 286' 0.0287
8" VCP SP-00243 301' 0.0186
8" VCP SP-00243 301' 0.0289
8" VCP SP-00243 291' 0.0192
8" PVC SP-00638 18' 0.01
8" PVC SP-00638 350.72' 0.004
8" PVC SP-00638 287.28' 0.0184
8" PVC SP-00638 332.51' 0.004

S44	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S44

Pipeline, Manhole and Cleanout Data of Tile S45

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	103	3157.90	3155.90	261.00	0.0080
100	159	3196.10	3194.38	146.95	-0.0170
101	100	3160.20	3158.00	261.00	0.0080
101	160	3193.20	3191.40	246.00	0.0070
102	146	3161.20	3155.60	291.00	0.0190
102	158	3189.70	3188.30	346.00	0.0040
103	150	3169.20	3161.00	286.00	0.0290
103	161	3190.80	3189.30	176.07	0.0090
104	943	3171.00	3169.60	228.00	0.0060
105	104	3172.70	3171.10	246.00	0.0070
106	147	3165.60	3156.90	301.00	0.0290
107	148	3168.40	3158.40	301.00	0.0330
108	149	3165.30	3159.70	301.00	0.0190
109	112	3161.00	3158.20	256.00	0.0110
110	109	3163.30	3161.10	256.00	0.0090
111	102	3164.90	3161.30	291.00	0.0120
112	111	3168.10	3165.10	276.00	0.0110
113	112	3173.20	3168.20	336.00	0.0150
114	115	3174.10	3172.40	266.00	0.0060
115	103	3172.20	3169.30	296.00	0.0100
116	1007	3173.70	3172.61	168.00	0.0070
117	116	3175.50	3173.80	246.00	0.0070
119	112	3169.40	3168.30	100.00	0.0110
120	113	3174.70	3173.40	111.00	0.0120
121	114	3175.90	3174.30	246.00	0.0070
122	111	3168.50	3165.00	252.42	0.0140
123	115	3175.90	3172.30	252.06	0.0140
124	1049	3177.60	3176.37	148.08	0.0080
125	120	3176.80	3174.80	172.80	0.0120
126	119	3171.00	3169.50	200.00	0.0080
127	124	3179.20	3177.70	196.00	0.0080
128	1047	3169.90	3168.80	249.57	0.0040
129	128	3170.90	3170.00	196.00	0.0050
130	118	3181.03	3176.29	296.00	-0.0160
131	121	3178.10	3176.00	246.00	0.0090
132	122	3172.30	3168.60	254.37	0.0150
133	123	3179.50	3176.00	254.00	0.0140
134	126	3176.40	3171.10	300.00	0.0180
135	130	3184.27	3181.13	196.00	-0.0160
136	1111	3173.40	3172.59	188.13	0.0040
137	1114	3183.90	3180.10	313.00	0.0120
138	135	3186.78	3184.53	346.00	0.0070
138	136	3174.40	3173.50	196.00	0.0050
139	132	3176.30	3172.40	258.84	0.0150
140	133	3182.20	3179.60	249.65	0.0100
141	134	3181.80	3176.50	279.55	-999
142	135	3187.66	3184.37	255.03	-0.0130
143	1173	3185.10	3182.86	160.39	0.0140
144	1168	3177.50	3176.60	205.98	0.0040
145	142	3189.97	3187.92	157.40	-0.0130
145	139	3179.70	3176.40	251.90	0.0130
146	143	3189.10	3185.20	196.00	0.0200
147	144	3178.50	3177.60	196.00	0.0050
148	140	3186.00	3182.30	316.00	0.0120
149	145	3185.10	3179.80	251.95	0.0210

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3165.20	3157.90	7.30
101	3167.38	3160.20	7.18
102	3168.59	3161.20	7.39
103	3177.08	3169.20	7.88
104	3178.69	3171.00	7.69
105	3180.28	3172.70	7.58
106	3172.60	3165.60	7.00
107	3175.90	3168.40	7.50
108	3174.08	3165.30	8.78
109	3168.05	3161.00	7.05
110	3170.28	3163.30	6.98
111	3171.62	3164.90	6.72
112	3175.82	3168.10	7.72
113	3180.97	3173.20	7.77
114	3181.86	3174.10	7.76
115	3179.87	3172.20	7.67
116	3181.38	3173.70	7.68
117	3182.97	3175.50	7.47
119	3177.09	3169.40	7.69
120	3182.39	3174.70	7.69
121	3183.59	3175.90	7.69
122	3175.12	3168.50	6.62
123	3183.55	3175.90	7.65
124	3185.27	3177.60	7.67
125	3184.37	3176.80	7.57
126	3178.62	3171.00	7.62
127	3186.77	3179.20	7.57
128	3177.07	3169.90	7.17
129	3178.40	3170.90	7.50
130	3188.90	3181.03	7.87
131	3185.77	3178.10	7.67
132	3178.99	3172.30	6.69
133	3187.19	3179.50	7.69
134	3184.03	3176.40	7.63
135	3192.12	3184.27	7.85
136	3180.62	3173.40	7.22
137	3191.42	3183.90	7.52
138	3181.84	3174.40	7.44
139	3182.91	3176.30	6.61
140	3189.84	3182.20	7.64
141	3189.41	3181.80	7.61
142	3195.54	3187.66	7.88
143	3192.75	3185.10	7.65
144	3184.52	3177.50	7.02
145	3186.74	3179.70	7.04
146	3196.53	3189.10	7.43
147	3185.87	3178.50	7.37
148	3192.86	3186.00	6.86
149	3192.53	3185.10	7.43
150	3188.55	3181.30	7.25
151	3199.14	3190.72	8.42
152	3195.37	3187.70	7.67
153	3194.29	3187.15	7.14
154	3201.83	3193.70	8.13
155	3197.33	3189.80	7.53

Cleanouts	
Cleanout No	Rim Elevation
300	3182.69
301	3182.48
302	3188.17
303	3192.64

SEE MAP S44

SEE MAP R45

SEE MAP T45

STANFORD DR
CORNELL CIR
CARLTON CIR
ANTIOCH CIR
PRINCETON DR
BERKELEY LN
CLAREMONT AVE
BUCKNELL CT
CLAREMONT CT
SIENA CT
DARTMOUTH CT
OBERLIN AVE
DAVIDSON CIR
TOPAZ RD
SNOWVIEW CT
SNOWVIEW DR
SHEARWATER RD
GRINNEL CT
HVERFORD CT
LEHIGH CT
MARQUETTE CT
BONNINGTON DR
FORDHAM CIR
LA SALLE CIR
MADISON CIR
SPELMAN DR

S45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	S45

SEE MAP S46

Pipeline, Manhole and Cleanout Data of Tile S45

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
150	1208	3181.30	3180.03	224.07	0.0060
151	142	3190.72	3187.76	296.00	-0.0100
152	1231	3187.70	3186.46	160.48	0.0080
153	149	3186.80	3185.20	261.07	0.0060
154	151	3193.70	3190.92	188.28	-0.0150
155	152	3189.80	3187.80	246.00	0.0080
156	150	3182.60	3181.40	246.00	0.0050
157	154	3195.81	3193.90	146.00	-0.0130
157	1261	3187.90	3187.15	112.00	0.0070
158	1236	3188.20	3185.51	280.00	0.0100
159	151	3194.28	3191.08	246.00	-0.0130
160	157	3191.30	3188.10	240.44	0.0130
161	157	3189.20	3188.00	146.00	0.0080
300	113	3175.60	3173.30	138.00	0.0170
301	114	3175.40	3174.20	98.00	0.0120
302	131	3180.60	3178.20	168.00	0.0140
303	141	3185.10	3181.90	173.00	0.0190
943	103	3169.60	3169.40	33.00	0.0060
1007	115	3172.61	3172.40	33.00	0.0070
1047	122	3168.80	3168.70	22.00	0.0040
1049	123	3176.37	3176.10	33.00	0.0080
1111	132	3172.59	3172.50	22.00	0.0040
1114	133	3180.10	3179.70	33.00	0.0120
1168	139	3176.60	3176.50	22.00	0.0040
1173	140	3182.86	3182.40	33.00	0.1040
1208	145	3180.03	3179.90	22.00	0.0060
1231	148	3186.48	3186.20	33.00	0.0080
1236	149	3185.51	3185.30	22.00	0.0100
1261	153	3187.15	3187.00	24.00	0.0070

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
156	3190.05	3182.60	7.45
157	3195.55	3187.90	7.65
158	3195.26	3188.20	7.06
159	3202.12	3194.28	7.84
160	3198.95	3191.30	7.65
161	3196.88	3189.20	7.68

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S44

SEE MAP R45

SEE MAP T45

STANFORD DR
CORNELL CIR
CARLTON CIR
ANTIOCH CIR
PRINCETON DR
BERKELEY LN
CLAREMONT AVE
BUCKNELL CT
CLAREMONT CT
SIENA CT
DARTMOUTH CT
OBERLIN AVE
DAVIDSON CIR
TOPAZ RD
SNOWVIEW CT
SNOWVIEW DR
SHEARWATER RD
GRINNEL CT
HVERFORD CT
LEHIGH CT
MARQUETTE CT
BONNINGTON DR
FORDHAM CIR
LA SALLE CIR
MADISON CIR
SPELMAN DR

S45	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	November 2006	S45

SEE MAP S46

Pipeline, Manhole and Cleanout Data of Tile S46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	159	3196.10	3194.38	146.95	-0.0170
100	147	3221.30	3218.50	196.00	0.0140
101	160	3193.20	3191.40	246.00	0.0070
102	158	3189.70	3188.30	346.00	0.0040
103	161	3190.80	3189.30	176.07	0.0090
104	103	3193.50	3191.00	146.00	0.0170
105	104	3195.20	3193.60	171.05	0.0090
105	140	3217.26	3212.36	340.21	0.0140
106	103	3292.80	3290.90	161.20	0.0120
106	146	3221.30	3215.60	306.00	0.0190
107	105	3200.51	3199.70	162.15	-0.0050
107	141	3218.78	3213.75	351.13	0.0140
108	105	3197.00	3195.30	192.77	0.0090
109	100	3201.39	3196.20	346.00	-0.0150
110	102	3192.70	3189.90	287.20	0.0100
111	106	3194.70	3192.90	161.00	0.0110
112	113	3204.86	3204.11	176.88	0.0040
113	196	3203.89	3203.84	67.29	0.0040
114	113	3205.80	3204.30	77.00	0.0200
115	107	3201.51	3200.71	159.17	-0.0050
115	134	3188.30	3185.75	153.00	-0.0170
116	114	3206.80	3205.90	88.50	0.0100
117	112	3205.90	3205.06	202.78	0.0040
118	117	3206.71	3206.10	141.56	0.0040
119	129	3211.00	3208.40	153.14	0.0170
120	116	3208.10	3206.90	196.00	0.0060
121	149	3193.00	3190.83	255.00	-0.0090
122	123	3212.70	3212.10	128.00	0.0050
123	119	3211.90	3211.10	176.00	0.0050
124	118	3208.11	3206.81	325.54	0.0040
125	1021	3210.12	3207.64	117.00	0.0210
126	117	3207.40	3206.00	330.00	0.0040
127	121	3195.00	3193.10	199.00	0.0100
128	127	3197.00	3195.20	151.00	0.0120
129	120	3212.40	3208.20	345.68	0.0120
130	129	3216.30	3212.60	241.00	0.0150
131	124	3209.66	3208.21	290.99	0.0050
132	131	3211.59	3209.86	135.00	0.0130
133	126	3210.40	3207.50	330.34	0.0100
134	127	3197.90	3195.10	258.00	-0.0110
135	134	3201.20	3198.10	306.00	-0.0100
136	137	3218.20	3215.60	183.55	0.0140
137	129	3215.40	3212.50	253.32	0.0110
138	136	3219.80	3218.30	114.05	0.0130
139	134	3199.30	3198.00	126.00	-0.0100
140	131	3212.26	3209.76	338.00	0.0070
141	140	3213.65	3212.46	205.26	0.0060
142	173	3200.10	3198.30	243.00	-0.0070
143	142	3202.70	3200.20	246.00	-0.0120
144	143	3205.00	3202.80	226.00	-0.0100
145	138	3221.20	3220.00	170.00	0.0070
146	133	3215.50	3211.00	316.00	0.0140
147	137	3218.40	3215.40	245.00	0.0120
165	130	3219.60	3216.40	285.05	0.0110
180	138	3223.30	3219.90	243.07	0.0140

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3203.91	3196.10	7.81
101	3200.76	3193.20	7.56
102	3197.33	3189.70	7.63
103	3198.50	3190.80	7.70
104	3201.11	3193.50	7.61
105	3202.86	3195.20	7.66
106	3200.00	3192.80	7.20
107	3211.03	3200.51	10.52
108	-999	3197.00	-999
109	3209.04	3201.39	7.65
110	3200.33	3192.70	7.63
111	3202.57	3194.70	7.87
112	3211.90	3204.86	7.04
113	3212.87	3204.30	8.57
114	3213.12	3205.80	7.32
115	3196.40	3188.30	8.10
116	3214.08	3206.80	7.28
117	3212.39	3205.90	6.49
118	3214.34	3206.71	7.63
119	3218.52	3211.00	7.52
120	3215.28	3208.10	7.18
121	3200.25	3193.00	7.25
122	3219.65	3212.70	6.95
123	3222.66	3211.90	10.76
124	3216.63	3208.11	8.52
125	3218.40	3210.12	8.28
126	3214.77	3207.40	7.37
127	3202.08	3195.00	7.08
128	3204.53	3197.00	7.53
129	3219.79	3212.40	7.39
130	3223.50	3216.30	7.20
131	3218.84	3209.66	9.18
132	3220.63	3211.59	9.04
133	3218.65	3210.40	8.25
134	3205.07	3197.90	7.17
135	3208.53	3201.20	7.33
136	3225.10	3218.20	6.90
137	3222.72	3215.40	7.32
138	3226.99	3219.80	7.19
139	3206.34	3199.30	7.04
140	3221.23	3212.26	8.97
141	3222.67	3213.65	9.02
142	3207.20	3200.10	7.10
143	3209.84	3202.70	7.14
144	3212.32	3205.00	7.32
145	3228.40	3221.20	7.20
146	3223.00	3215.50	7.50
147	3225.47	3218.40	7.07
196	-999	3203.74	-999

Cleanouts	
Cleanout No	Rim Elevation
300	3203.86
301	3211.36
302	3201.68

SEE MAP S45

SEE MAP R46

SEE MAP T46

SEE MAP S47

MARQUETTE CT

YALE CT

YALE DR

STANFORD DR

SPELMAN DR

TOPAZ RD

LA MESA RD

SNOWVIEW RD

SNOWVIEW PL

SHEARWATER RD

SHEARWATER PL

FORMAN WAY

GIFFORD WAY

FOLEY ST

SWEETWATER DR

SWEETWATER CT

MILBANK WAY

FIELDCREST ST

CORSAIR CT

S.C.E. RD

BISCAYNE AVE

L.A.D.W.P. RD

DESERT VISTA DR

SPRING WAY

PARADISE CT

DESERT BLOOM WAY

MOUNTAIN CT

BLUE MESA CT

8" VCP SP-00234 351.13' 0.0143

8" VCP SP-00234 258' -0.0109

10" VCP SP-00234 159.17' -0.005

8" VCP SP-00234 126' -0.0103

10" VCP SP-00244 67.29' 0.0041

8" VCP SP-00244 256.02' 0.0043

10" VCP SP-00318 176.88' 0.0041

8" VCP SP-00318 141.56' 0.004

20' Easement

8" VCP SP-00318 205.26' 0.0058

8" VCP SP-00318 161' 0.0119

8" VCP SP-00318 161.2' 0.0118

8" VCP SP-00318 300' -0.0101

8" VCP SP-00318 226' -0.0097

8" VCP SP-00318 171.05' 0.0094

8" VCP SP-00318 241' 0.0153

8" VCP SP-00318 285.05' 0.0112

8" VCP SP-00318 114.05' 0.0131

8" VCP SP-00318 77' 0.0195

8" VCP SP-00318 253.32' 0.0114

8" VCP SP-00318 243' 0.0118

8" VCP SP-00318 170' 0.007

8" VCP SP-00318 196' 0.0142

8" PVC SP-00244 196' 0.0061

8" PVC SP-00244 330' 0.0042

10' Easement

8" VCP SP-00244 346' -0.015

8" VCP SP-00244 108' 0.0136

8" PVC SP-00244 306' 0.0186

8" VCP SP-00331 287.2' 0.0097

8" VCP SP-00331 108.57' 0.0092

8" VCP SP-00331 88.5' 0.0101

8" VCP SP-00331 325.54' 0.004

8" VCP SP-00331 345.68' 0.0121

8" VCP SP-00331 135' 0.0128

8" VCP SP-00331 176.07' 0.0085

8" VCP SP-00331 202.78' 0.0041

8" PVC SP-00331 340.21' 0.0144

8" VCP SP-00251 246' 0.0073

8" VCP SP-00251 162.15' -0.005

8" VCP SP-00251 117' 0.0212

8" VCP SP-00251 7' 0.005

8" VCP SP-00251 316' 0.0142

8" VCP SP-00251 338' 0.0074

8" VCP SP-00251 146' 0.0171

8" VCP SP-00251 161' 0.0112

8" VCP SP-00237 365' 0.0064

8" VCP SP-00237 330.34' 0.0103

8" VCP SP-00237 230.99' 0.005

8" VCP SP-00226 153' -0.0167

8" VCP SP-00226 255' -0.0085

8" VCP SP-00226 199' 0.0095

8" VCP SP-00226 161' 0.0112

8" VCP SP-00226 153.14' 0.017

8" VCP SP-00226 176' 0.0045

8" VCP SP-00226 243' -0.0074

8" VCP SP-00226 98' 0.0153

8" VCP SP-00226 192.77' 0.0088

8" VCP SP-00226 183.55' 0.014

5' CL

S46	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S46

Pipeline, Manhole and Cleanout Data of Tile S46

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
196	117	3203.74	3202.65	256.02	0.0040
300	105	3196.40	3195.40	108.97	0.0090
301	109	3203.06	3201.59	108.00	0.0140
302	110	3194.40	3192.90	98.00	0.0150
1021	126	3207.64	3207.60	7.00	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S45

SEE MAP R46

SEE MAP T46

SEE MAP S47

MARQUETTE CT

YALE CT

YALE DR

STANFORD DR

SPELMAN DR

TOPAZ RD

LA MESA RD

SNOWVIEW RD

SNOWVIEW PL

SHEARWATER RD

SHEARWATER PL

FORMAN WAY

GIFFORD WAY

FOLEY ST

SWEETWATER DR

SWEETWATER CT

MILBANK WAY

FIELDCREST ST

CORSAIR CT

S.C.E. RD

BISCAYNE AVE

L.A.D.W.P. RD

DESERT VISTA DR

SPRING WAY

PARADISE CT

DESERT BLOOM WAY

MOUNTAIN CT

BLUE MESA CT

8" VCP SP-00234 351.13' 0.0143

8" VCP SP-00234 258' -0.0109

10" VCP SP-00234 159.17' -0.005

8" VCP SP-00234 126' -0.0103

10" VCP SP-00244 67.29' 0.0041

8" VCP SP-00244 256.02' 0.0043

10" VCP SP-00318 176.88' 0.0041

8" VCP SP-00318 141.56' 0.004

20' Easement

8" VCP SP-00318 205.26' 0.0058

8" VCP SP-00318 161' 0.0119

8" VCP SP-00318 161.2' 0.0118

8" VCP SP-00318 300' -0.0101

8" VCP SP-00318 226' -0.0097

8" VCP SP-00318 171.05' 0.0094

8" VCP SP-00318 241' 0.0153

8" VCP SP-00318 285.05' 0.0112

8" VCP SP-00318 114.05' 0.0131

8" VCP SP-00318 77' 0.0195

8" VCP SP-00318 253.32' 0.0114

8" VCP SP-00318 243' 0.0118

8" VCP SP-00318 170' 0.007

8" VCP SP-00318 196' 0.0142

8" PVC SP-00244 196' 0.0061

8" PVC SP-00244 330' 0.0042

10' Easement

8" VCP SP-00244 346' -0.015

8" VCP SP-00244 108' 0.0136

8" PVC SP-00244 306' 0.0186

8" VCP SP-00331 287.2' 0.0097

8" VCP SP-00331 108.57' 0.0092

8" VCP SP-00331 88.5' 0.0101

8" VCP SP-00331 325.54' 0.004

8" VCP SP-00331 345.68' 0.0121

8" VCP SP-00331 135' 0.0128

8" VCP SP-00331 176.07' 0.0085

8" VCP SP-00331 202.78' 0.0041

8" PVC SP-00331 340.21' 0.0144

8" VCP SP-00251 246' 0.0073

8" VCP SP-00251 162.15' -0.005

8" VCP SP-00251 117' 0.0212

8" VCP SP-00251 7' 0.005

8" VCP SP-00251 316' 0.0142

8" VCP SP-00251 338' 0.0074

8" VCP SP-00251 146' 0.0171

8" VCP SP-00251 161' 0.0112

8" VCP SP-00237 365' 0.0064

8" VCP SP-00237 330.34' 0.0103

8" VCP SP-00237 230.99' 0.005

8" VCP SP-00226 153' -0.0167

8" VCP SP-00226 255' -0.0085

8" VCP SP-00226 199' 0.0095

8" VCP SP-00226 161' 0.0112

8" VCP SP-00226 153.14' 0.017

8" VCP SP-00226 176' 0.0045

8" VCP SP-00226 243' -0.0074

8" VCP SP-00226 98' 0.0153

8" VCP SP-00226 192.77' 0.0088

8" VCP SP-00226 183.55' 0.014

5' CL

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Pipeline, Manhole and Cleanout Data of Tile S47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	147	3221.30	3218.50	196.00	0.0140
100	101	3224.70	3223.80	144.95	0.0060
100	162	3244.29	3240.00	346.00	0.0120
101	100	3223.70	3221.50	198.05	0.0110
101	164	3224.50	3223.10	286.00	-0.0050
102	104	3202.20	3200.70	265.00	0.0060
102	169	3237.72	3235.35	197.89	0.0120
103	102	3207.30	3202.30	346.00	0.0150
104	103	3209.40	3207.40	222.92	0.0090
105	140	3217.26	3212.36	340.21	0.0140
106	146	3221.30	3215.60	306.00	0.0190
106	169	3236.58	3235.25	266.00	0.0050
107	141	3218.78	3213.75	351.13	0.0140
108	106	3222.80	3221.60	46.46	-0.0260
109	108	3225.10	3223.00	211.00	0.0100
110	107	3220.65	3218.88	206.00	0.0090
112	102	3205.90	3202.40	295.05	0.0120
113	112	3208.30	3206.10	216.00	0.0100
114	113	3210.60	3208.40	214.00	0.0100
115	104	3213.70	3209.50	346.00	0.0120
116	106	3226.98	3221.40	261.00	0.0210
117	118	3227.26	3226.09	94.08	0.0120
118	122	3225.99	3224.04	157.38	0.0120
119	120	3228.40	3227.10	157.00	0.0080
120	109	3226.90	3225.30	266.00	0.0060
121	120	3228.50	3227.10	126.00	0.0110
122	168	3223.84	3219.43	306.36	0.0140
123	115	3215.30	3213.80	136.00	0.0110
124	120	3228.20	3227.00	160.42	-0.0080
125	116	3231.38	3227.08	256.00	0.0170
126	124	3229.20	3228.30	60.42	-0.0150
127	112	3207.80	3206.00	295.78	0.0060
128	127	3210.30	3208.00	246.00	0.0090
129	128	3212.30	3210.40	206.00	0.0090
130	122	3228.01	3223.94	220.88	0.0180
131	126	3232.50	3229.40	193.67	0.0160
132	123	3217.40	3215.40	316.00	0.0060
133	127	3209.60	3207.90	146.00	0.0120
134	130	3231.90	3228.12	200.88	0.0190
135	126	3233.30	3229.30	261.27	-0.0150
136	125	3234.45	3231.48	256.00	0.0120
137	141	3210.70	3207.40	346.00	0.0100
138	137	3213.90	3210.80	301.00	0.0100
139	135	3236.40	3233.50	234.62	0.0080
140	135	3237.30	3233.40	215.37	-0.0180
141	132	3219.80	3217.50	346.00	0.0070
142	139	3238.10	3236.60	186.53	-0.0080
143	159	3212.80	3208.60	346.00	0.0120
144	135	3234.90	3233.50	269.09	-0.0050
144	143	3221.65	3212.90	284.00	0.0130
145	144	3219.70	3216.60	237.92	0.0130
146	145	3223.50	3219.80	292.02	0.0130
147	148	3237.99	3237.10	201.94	0.0040
148	136	3236.90	3234.55	346.00	0.0070
149	146	3225.70	3223.60	198.29	0.0110

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3228.64	3221.30	7.34
101	3230.62	3223.70	6.92
102	3209.29	3202.20	7.09
103	3214.08	3207.30	6.78
104	3216.57	3209.40	7.17
105	3226.24	3217.26	8.98
106	3228.72	3221.30	7.42
107	3227.77	3218.78	8.99
108	3230.51	3222.80	7.71
109	3232.52	3225.10	7.42
110	3229.65	3220.65	9.00
112	3212.90	3205.90	7.00
113	3215.30	3208.30	7.00
114	3217.75	3210.60	7.15
115	3220.84	3213.70	7.14
116	3234.07	3226.98	7.09
117	3235.51	3227.26	8.25
118	3235.00	3225.99	9.01
119	3235.86	3228.40	7.46
120	3234.41	3226.90	7.51
121	3236.07	3228.50	7.57
122	3233.21	3223.84	9.37
123	3222.39	3215.30	7.09
124	3235.67	3228.20	7.47
125	3238.65	3231.38	7.27
126	3236.77	3229.20	7.57
127	3214.80	3207.80	7.00
128	3217.42	3210.30	7.12
129	3219.40	3212.30	7.10
130	3237.01	3228.01	9.00
131	3239.90	3232.50	7.40
132	3224.53	3217.40	7.13
133	3215.70	3209.60	6.10
134	3240.34	3231.90	8.44
135	3240.80	3233.30	7.50
136	3241.82	3234.45	7.37
137	3217.85	3210.70	7.15
138	3220.90	3213.90	7.00
139	3243.22	3236.40	6.82
140	3244.92	3237.30	7.62
141	3226.84	3219.80	7.04
142	3245.57	3238.10	7.47
143	3220.42	3212.80	7.62
144	3223.35	3216.50	6.85
145	3228.20	3219.70	8.50
146	3230.70	3223.50	7.20
147	3247.90	3237.99	9.91
148	3245.05	3236.90	8.15
149	3233.20	3225.70	7.50
150	3227.57	3220.40	7.17
151	3236.00	3228.50	7.50
152	3238.93	3231.52	7.41
153	3240.79	3233.56	7.23
154	3249.44	3243.04	6.40
155	3242.45	3235.30	7.15

Cleanouts	
Cleanout No	Rim Elevation
300	-999

SEE MAP S46

SEE MAP R47

SEE MAP T47

MILBANK WAY
8" VCP SP-00318 144.95' 0.0062
8" VCP SP-00318 198.05' 0.0111
8" VCP SP-00244 306' 0.0186
8" VCP SP-00366 46.46' -0.0258
8" VCP SP-00366 211' 0.01
EATON LN
8" VCP SP-00366 266' 0.006
TOPAZ RD
8" VCP SP-00244 261' 0.0214
TRITON LN
8" VCP SP-00366 126' 0.0111
8" VCP SP-00366 157' 0.0083
8" VCP SP-00366 160.42' -0.0075
8" VCP SP-00366 60.42' -0.0149
ALBRIGHT CT
8" VCP SP-00366 193.67' 0.016
8" VCP SP-00366 269.09' -0.0052
8" VCP SP-00366 261.27' -0.0153
CAESAR LN
8" VCP SP-00366 234.62' 0.008
8" VCP SP-00366 215.37' -0.0181
MARCHMONT CT
8" VCP SP-00366 186.53' -0.008
REDROCK RD
8" VCP SP-00244 290' 0.0044
8" VCP SP-00244 201.94' 0.0044
8" VCP SP-00278 177.61' 0.0286
CLEARWATER CT
PARKWOOD PL
8" VCP SP-00390 98' -0.004
8" VCP SP-00244 256' 0.0168
8" VCP SP-00244 256' 0.0116
8" VCP SP-00244 346' 0.0068
8" VCP SP-00331 202.78' 0.0041
8" VCP SP-00331 340.21' 0.0144
8" VCP SP-00331 206' 0.0086
GARBON MESA WAY
8" VCP SP-00331 140.54' 0.014
8" VCP SP-00331 94.08' 0.0124
AMADOR ST
8" VCP SP-00331 306.36' 0.0144
BISCAYNE AVE
8" VCP SP-00331 157.38' 0.0124
8" VCP SP-00331 220.88' 0.0184
8" VCP SP-00331 200.88' 0.0188
L.A.D.W.P. RD
8" PVC SP-00206 222.92' 0.009
8" PVC SP-00206 346' 0.0145
8" PVC SP-00206 265' 0.0057
HIGH DESERT RD
8" PVC SP-00206 346' 0.0127
GENTLE BREEZE WAY
8" PVC SP-00206 295.05' 0.0119
8" PVC SP-00206 214' 0.0103
8" PVC SP-00206 216' 0.0102
MORNING SKY CT
8" PVC SP-00206 138' 0.011
8" PVC SP-00206 316' 0.0083
8" PVC SP-00206 206' 0.0092
8" PVC SP-00206 246' 0.0094
COUNTRY CT
8" PVC SP-00206 295.78' 0.0061
8" PVC SP-00206 146' 0.0116
SOFT CLOUD WAY
8" PVC SP-00206 346' 0.0095
8" PVC SP-00206 301' 0.0103
8" PVC SP-00212 198.29' 0.0106
NORTH STAR AVE
8" PVC SP-00212 292.02' 0.0127
8" PVC SP-00212 203.26' 0.0133
8" PVC SP-00212 224.85' 0.015
8" PVC SP-00212 156.95' 0.0124
8" PVC SP-00212 126.14' 0.013
8" PVC SP-00212 346' 0.0013
8" PVC SP-00212 245.41' 0.005
8" PVC SP-00212 114.81' 0.0114
8" PVC SP-00212 57.37' 0.0086
SAN YSIDRO ST
SAN DIMAS WAY
8" PVC SP-00212 226' 0.0102
8" PVC SP-00212 346' 0.0124
8" PVC SP-00212 201' 0.005
SAN DIMAS ST
8" PVC SP-00212 197.89' 0.012
SAN JOAQUIN DR
8" VCP SP-00221 237.92' 0.013
8" VCP SP-00221 284' 0.0127
8" VCP SP-00221 346' 0.0121
8" VCP SP-00221 102.75' 0.0049
8" VCP SP-00221 292.02' 0.0127
8" VCP SP-00221 208' -0.0102
8" VCP SP-00221 246' -0.0102
ALTARIDGE CIR
8" VCP SP-00221 174' -0.0114
8" VCP SP-00221 206' -0.0112
BRIGHTON CIR
8" VCP SP-00221 178' -0.0064
8" VCP SP-00221 286' -0.0049
KIRKWOOD DR
8" VCP SP-00221 286' -0.0049
8" VCP SP-00390 98' -0.004

S47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S47

SEE MAP S48

Pipeline, Manhole and Cleanout Data of Tile S47

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
150	145	3220.40	3219.90	102.75	0.0050
151	149	3228.50	3225.80	203.26	0.0130
152	151	3231.52	3228.60	224.85	0.0150
153	152	3233.56	3231.62	156.95	0.0120
154	147	3243.04	3238.13	171.61	0.0290
155	153	3235.30	3233.66	126.14	0.0130
156	1287	3214.90	3212.76	208.00	-0.0100
157	156	3217.50	3215.00	246.00	-0.0100
158	150	3221.50	3220.50	187.00	-0.0050
159	152	3232.95	3231.72	245.41	0.0050
160	159	3234.41	3233.10	114.81	0.0110
161	160	3235.00	3234.51	57.37	0.0090
162	155	3239.90	3235.40	346.00	0.0130
163	1383	3217.20	3215.20	174.00	-0.0110
164	158	3223.00	3221.60	286.00	-0.0050
165	163	3219.60	3217.30	206.00	-0.0110
166	159	3234.05	3233.05	201.00	0.0050
167	161	3237.41	3235.10	226.00	0.0100
168	105	3219.33	3217.36	140.54	0.0140
169	166	3235.15	3234.15	201.00	0.0050
171	147	3240.80	3239.49	290.00	0.0040
300	191	3244.87	3244.48	98.00	-0.0040
934	106	3221.58	3221.50	15.00	0.0050
984	116	3227.22	3227.18	7.00	0.0050

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
156	3222.22	3214.90	7.32
157	3225.00	3217.50	7.50
158	3228.71	3221.50	7.21
159	3240.33	3232.95	7.38
160	3241.28	3234.41	6.87
161	3241.80	3235.00	6.80
162	3247.27	3239.90	7.37
163	3224.25	3217.20	7.05
164	3230.15	3223.00	7.15
165	3227.09	3219.60	7.49
166	3241.35	3234.05	7.30
167	3244.47	3237.41	7.06
168	3228.38	3219.33	9.05
169	3242.38	3235.15	7.23

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S46

SEE MAP R47

SEE MAP T47

MILBANK WAY
8" VCP SP-00318 144.95' 0.0062
8" VCP SP-00318 198.05' 0.0111
8" VCP SP-00244 306' 0.0186
8" VCP SP-00366 46.46' -0.0258
8" VCP SP-00366 211' 0.01
EATON LN
8" VCP SP-00366 266' 0.006
TOPAZ RD
8" VCP SP-00244 261' 0.0214
TRITON LN
8" VCP SP-00366 126' 0.0111
8" VCP SP-00366 157' 0.0083
8" VCP SP-00366 160.42' -0.0075
8" VCP SP-00366 60.42' -0.0149
ALBRIGHT CT
8" VCP SP-00366 193.67' 0.016
8" VCP SP-00366 269.09' -0.0052
8" VCP SP-00366 261.27' -0.0153
CAESAR LN
8" VCP SP-00366 234.62' 0.008
8" VCP SP-00366 215.37' -0.0181
MARCHMONT CT
8" VCP SP-00366 186.53' -0.008
REDROCK RD
8" VCP SP-00244 290' 0.0044
8" VCP SP-00244 201.94' 0.0044
8" VCP SP-00278 177.61' 0.0286
CLEARWATER CT
PARKWOOD PL
8" VCP SP-00390 98' -0.004
8" VCP SP-00244 256' 0.0168
8" VCP SP-00244 256' 0.0116
8" VCP SP-00244 346' 0.0068
8" VCP SP-00331 202.78' 0.0041
8" VCP SP-00331 340.21' 0.0144
8" VCP SP-00331 206' 0.0086
GARBON MESA WAY
8" VCP SP-00331 140.54' 0.014
8" VCP SP-00331 94.08' 0.0124
AMADOR ST
8" VCP SP-00331 306.36' 0.0144
BISCAYNE AVE
8" VCP SP-00331 157.38' 0.0124
8" VCP SP-00331 220.88' 0.0184
8" VCP SP-00331 200.88' 0.0188
L.A.D.W.P. RD
8" PVC SP-00206 222.92' 0.009
8" PVC SP-00206 346' 0.0145
8" PVC SP-00206 265' 0.0057
HIGH DESERT RD
8" PVC SP-00206 346' 0.0127
GENTLE BREEZE WAY
8" PVC SP-00206 295.05' 0.0119
8" PVC SP-00206 214' 0.0103
8" PVC SP-00206 216' 0.0102
MORNING SKY CT
8" PVC SP-00206 138' 0.011
8" PVC SP-00206 316' 0.0083
8" PVC SP-00206 206' 0.0092
8" PVC SP-00206 246' 0.0094
COUNTRY CT
8" PVC SP-00206 295.78' 0.0061
8" PVC SP-00206 146' 0.0116
SOFT CLOUD WAY
8" PVC SP-00206 346' 0.0095
8" PVC SP-00206 301' 0.0103
8" PVC SP-00212 198.29' 0.0106
NORTH STAR AVE
8" PVC SP-00212 292.02' 0.0127
8" PVC SP-00212 203.26' 0.0133
8" PVC SP-00212 224.85' 0.015
8" PVC SP-00212 156.95' 0.0124
8" PVC SP-00212 126.14' 0.013
8" PVC SP-00212 346' 0.0013
8" PVC SP-00212 245.41' 0.005
8" PVC SP-00212 114.81' 0.0114
8" PVC SP-00212 57.37' 0.0086
SAN YSIDRO ST
SAN DIMAS WAY
8" PVC SP-00212 226' 0.0102
8" PVC SP-00212 346' 0.0124
8" PVC SP-00212 201' 0.005
SAN DIMAS ST
8" PVC SP-00212 197.89' 0.012
SAN JOAQUIN DR
8" VCP SP-00221 237.92' 0.013
8" VCP SP-00221 284' 0.0127
8" VCP SP-00221 346' 0.0121
8" VCP SP-00221 102.75' 0.0049
8" VCP SP-00221 292.02' 0.0127
8" VCP SP-00221 208' -0.0102
8" VCP SP-00221 246' -0.0102
ALTARIDGE CIR
8" VCP SP-00221 174' -0.0114
8" VCP SP-00221 206' -0.0112
BRIGHTON CIR
8" VCP SP-00221 178' -0.0064
8" VCP SP-00221 286' -0.0049
KIRKWOOD DR
8" VCP SP-00221 286' -0.0049
8" VCP SP-00390 98' -0.004

S47	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S47

SEE MAP S48

Pipeline, Manhole and Cleanout Data of Tile S48

Pipelines

Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	162	3244.29	3240.00	346.00	0.0120
100	140	3271.20	3267.50	302.60	0.0120
101	164	3224.50	3223.10	286.00	-0.0050
102	169	3237.72	3235.35	197.89	0.0120
103	105	3220.80	3217.40	340.09	-0.0100
104	105	3241.41	3240.20	159.74	0.0080
105	102	3240.10	3237.82	207.00	0.0110
106	169	3236.58	3235.25	266.00	0.0050
107	100	3246.89	3244.39	250.16	0.0100
108	122	3223.40	3220.50	255.43	-0.0110
109	101	3227.00	3224.60	286.00	-0.0080
110	108	3226.70	3223.50	256.00	-0.0130
111	106	3241.89	3236.78	336.00	0.0150
112	104	3245.01	3241.61	257.55	0.0130
113	106	3238.29	3236.68	321.86	0.0050
114	113	3240.30	3238.49	181.00	0.0010
115	120	3245.31	3244.06	209.00	0.0060
116	115	3247.80	3245.41	281.00	0.0090
117	107	3249.98	3246.99	348.15	0.0090
118	113	3240.69	3238.39	271.00	0.0090
119	118	3242.47	3240.89	231.00	0.0070
120	119	3243.96	3242.57	231.01	0.0060
121	117	3252.29	3250.08	246.00	0.0090
122	116	3250.37	3248.00	252.00	0.0090
123	118	3243.94	3240.79	276.00	0.0110
124	123	3248.36	3244.14	346.00	0.0120
125	121	3255.00	3252.39	246.00	0.0110
126	122	3252.18	3250.47	252.00	0.0070
127	126	3254.30	3252.28	252.00	0.0080
128	123	3247.90	3244.04	276.00	0.0140
129	127	3258.71	3254.50	211.00	0.0200
130	128	3251.00	3248.10	346.00	0.0080
131	129	3260.37	3258.81	210.87	0.0070
132	128	3252.20	3248.00	266.00	0.0160
133	135	3263.80	3262.00	158.00	0.0110
134	132	3255.67	3252.40	346.00	0.0100
135	131	3261.80	3260.47	266.01	0.0050
136	134	3257.50	3255.77	346.00	0.0050
137	127	3257.00	3254.40	271.00	0.0100
138	141	3267.90	3267.72	45.61	0.0040
139	138	3272.22	3268.00	284.86	0.0150
140	135	3267.40	3261.80	251.60	0.0230
141	140	3267.57	3267.50	14.58	0.0050
156	139	3275.06	3272.32	298.20	0.0090
300	111	3242.71	3241.99	48.00	0.0150
301	116	3248.94	3247.90	58.00	0.0180
302	124	3249.61	3248.46	128.00	0.0090
303	130	3252.18	3251.10	128.00	0.0080
304	132	3256.70	3252.40	93.00	0.0460
1129	140	3267.58	3267.50	22.00	0.0040

Manholes

Manhole No	Rim Elevation	Invert Elevation	Depth
100	3251.28	3244.29	6.99
101	3231.60	3224.50	7.10
102	3244.73	3237.72	7.01
103	3228.45	3220.80	7.65
104	3249.15	3241.41	7.74
105	3247.32	3240.10	7.22
106	3243.73	3236.58	7.15
107	3253.83	3246.89	6.94
108	3230.52	3223.40	7.12
109	3234.24	3227.00	7.24
110	3233.80	3226.70	7.10
111	3248.88	3241.89	6.99
112	3252.08	3245.01	7.07
113	3245.37	3238.29	7.08
114	3247.41	3240.30	7.11
115	3252.43	3245.31	7.12
116	3255.50	3247.80	7.70
117	3257.34	3249.98	7.36
118	3247.81	3240.69	7.12
119	3249.60	3242.47	7.13
120	3251.10	3243.96	7.14
121	3259.34	3252.29	7.05
122	3257.42	3250.37	7.05
123	3251.03	3243.94	7.09
124	3255.37	3248.36	7.01
125	3262.39	3255.00	7.39
126	3259.21	3252.18	7.03
127	3261.36	3254.30	7.06
128	3255.02	3247.90	7.12
129	3266.00	3258.71	7.29
130	3258.00	3251.00	7.00
131	3267.70	3260.37	7.33
132	3259.82	3252.20	7.62
133	3270.78	3263.80	6.98
134	3263.01	3255.67	7.34
135	3269.26	3261.80	7.46
136	3264.47	3257.50	6.97
137	3263.83	3257.00	6.83
138	3274.75	3267.90	6.85
139	3278.22	3272.22	6.00
140	3274.55	3267.40	7.15
141	3274.75	3267.57	7.18

Cleanouts

Cleanout No	Rim Elevation
300	3249.60
301	3255.93
302	3256.78
303	3259.04
304	3264.28

SEE MAP S47

SEE MAP R48

SEE MAP T48

SAN JOAQUIN DR
SAN YSIDRO ST
SAN JOAQUIN CT
CANTA LOMA LN
SAN DIMAS ST
SAN DIMAS CIR
SAN MIGUEL ST
SAN MIGUEL ST
SANYSIDRO ST
SAN MARCOS ST
SAN CARLOS CT
SAN DIMAS ST
TIBURON DR
SANTA MARIA PL
TOPAZ CIR
SAN LUCAS DR
BEAR VALLEY RD
BEAR VALLEY RD
TOPAZ RD
KIRKWOOD DR
KIRKWOOD DR
SUNDANCE CIR

8" PVC SP-00212 346' 0.0124
8" PVC SP-00212 159.74' 0.0076
8" PVC SP-00212 207' 0.011
8" PVC SP-00212 197.89' 0.012
8" PVC SP-00212 266' 0.005
8" PVC SP-00212 336' 0.0152
8" PVC SP-00212 48' 0.015
8" PVC SP-00212 324.86' 0.005
8" PVC SP-00212 181' 0.001
8" PVC SP-00212 281' 0.0085
8" PVC SP-00212 58' 0.018
8" PVC SP-00212 271' 0.0085
8" PVC SP-00212 231.01' 0.006
8" PVC SP-00212 231' 0.0068
8" PVC SP-00212 276' 0.0114
8" PVC SP-00212 346' 0.0122
8" PVC SP-00212 128' 0.009
8" PVC SP-00212 346' 0.0084
8" PVC SP-00212 128' 0.0084
8" PVC SP-00212 266' 0.0158
8" PVC SP-00212 346' 0.005
8" PVC SP-00212 346' 0.0095
8" PVC SP-00212 93' 0.0462
8" VCP SP-00221 286' -0.0049
8" VCP SP-00221 340.09' -0.01
8" VCP SP-00221 286' -0.0064
8" VCP SP-00221 256' -0.0125
8" VCP SP-00221 255.43' -0.0114
8" PVC SP-00212 348.15' 0.0086
8" PVC SP-00212 246' 0.009
8" PVC SP-00212 246' 0.0106
8" PVC SP-00212 252' 0.0094
8" PVC SP-00212 252' 0.0068
8" PVC SP-00212 252' 0.008
8" PVC SP-00212 271' 0.0096
8" PVC SP-00212 266.01' 0.005
8" PVC SP-00212 209' 0.006
8" VCP SP-00371 251.6' 0.0228
8" PVC SP-00429 14.58' 0.0048
8" VCP SP-00371 22' 0.004
8" PVC SP-00429 298.2' 0.0092
8" PVC SP-00429 284.86' 0.0148
8" PVC SP-00429 45.61' 0.004
8" VCP SP-00371 302.6' 0.012

S48	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S48

SEE MAP S49

Pipeline, Manhole and Cleanout Data of Tile S49

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	140	3271.20	3267.50	302.60	0.0120
100	105	3299.70	3297.04	266.00	0.0100
101	100	3274.80	3271.30	316.00	0.0110
102	101	3281.40	3274.90	326.00	0.0200
103	102	3286.70	3281.50	326.00	0.0160
104	103	3292.30	3286.80	326.00	0.0170
105	104	3296.94	3292.40	326.00	0.0140
900	101	3274.96	3274.90	15.00	0.0040
901	103	3286.86	3286.80	15.00	0.0040
902	105	3297.10	3297.04	15.00	0.0040

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3277.50	3271.20	6.30
101	3280.00	3274.80	5.20
102	3287.30	3281.40	5.90
103	3292.70	3286.70	6.00
104	3301.50	3292.30	9.20
105	3303.10	3296.94	6.16

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S48

SEE MAP R49

SEE MAP T49

12875

12829

12825

12871

12871

11851

SEQUOIA ST

SIERRA RD

SIERRA RD

DEMRON RD

DEMRON RD

TOPAZ RD

TOPAZ RD

OBERT LN

MARINA LN

SAMPRISI LN

SAMPRISI LN

KAVITA LN

NINO LN

JOSEPH LN

S.C.E. RD

COBALT RD

100

101

102

103

104

105

8" VCP SP-00371 302.6' 0.012

8" VCP SP-00371 316' 0.011

8" VCP SP-00371 326' 0.02

8" VCP SP-00371 326' 0.016

8" VCP SP-00371 326' 0.017

8" VCP SP-00371 326' 0.014

8" VCP SP-00371 266' 0.01

17 ' CL

17 ' CL

17 ' CL

S49	Scale: 1" = 200' NOT FOR CONSTRUCTION USE		**CITY OF VICTORVILLE**	**Sewer Atlas Book**	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.		July 2007	S49

SEE MAP S50

Pipeline, Manhole and Cleanout Data of Tile S50

Pipelines					
Upstream Manhole	Downstream Manhole	Upstream Invert	Downstream Invert	Pipe Length	Slope
100	105	3299.70	3297.04	266.00	0.0100
100	114	3323.44	3320.84	191.17	0.0140
101	107	3281.74	3279.59	384.92	-0.0060
101	107	3313.00	3308.10	411.00	0.0120
102	101	3284.67	3281.84	321.00	-0.0090
103	102	3287.33	3284.77	321.00	-0.0080
104	103	3291.06	3287.43	321.00	-0.0110
105	104	3294.02	3291.16	321.00	-0.0090
106	105	3298.00	3294.12	321.00	-0.0120
107	109	3308.00	3303.80	414.50	0.0100
108	106	3301.00	3298.10	321.00	-0.0090
109	108	3303.60	3301.10	313.77	-0.0080
109	100	3303.60	3299.80	377.54	0.0100
110	109	3305.14	3303.90	335.14	0.0040
111	110	3310.03	3305.24	346.58	0.0140
112	111	3314.57	3310.13	326.00	0.0140
113	112	3318.91	3314.67	311.81	0.0140
114	113	3320.74	3319.01	130.83	0.0130
902	110	3305.34	3305.11	23.00	0.0100
903	114	3321.17	3320.94	23.00	0.0100

Manholes			
Manhole No	Rim Elevation	Invert Elevation	Depth
100	3306.66	3299.70	6.96
101	3289.70	3281.74	7.96
102	3292.60	3284.67	7.93
103	3295.30	3287.33	7.97
104	3299.00	3291.06	7.94
105	3302.00	3294.02	7.98
106	3306.00	3298.00	8.00
107	3315.10	3308.00	7.10
108	3309.00	3301.00	8.00
109	3310.80	3303.60	7.20
110	3314.80	3305.14	9.66
111	3318.90	3310.03	8.87
112	3324.40	3314.57	9.83
113	3329.20	3318.91	10.29
114	3331.10	3320.74	10.36

Cleanouts	
Cleanout No	Rim Elevation

SEE MAP S49

SEE MAP R50

SEE MAP T50

8" VCP SP-00371 266' 0.01

8" VCP SP-00371 377.54' 0.01

100

17' CL

TOPAZ RD

COBALT RD

12832

SYCAMORE ST

10" VCP SP-00371 411' 0.012

7' CL

10" VCP SP-00371 414.5' 0.01

107

12" VCP SP-00628 313.77' -0.008

108

12" VCP SP-00628 321' -0.009

106

12" VCP SP-00628 321' -0.0121

105

12" VCP SP-00628 321' -0.0089

104

12" VCP SP-00628 321' -0.0113

103

12" VCP SP-00628 321' -0.008

102

12" VCP SP-00628 321' -0.0088

101

12" VCP SP-00628 384.92' -0.0056

109

12" VCP SP-00542 335.14' 0.004

110

8" VCP SP-00542 23' 0.01

12" VCP SP-00542 346.58' 0.0138

11' CL

111

12" VCP SP-00542 326' 0.0136

112

12" VCP SP-00542 311.81' 0.0136

11' CL

113

12" VCP SP-00542 130.83' 0.0132

23' 0.01

114

12840 12872 12896

TAMARAC ST

11675 11663 11651 11637 11625 11613 11601 11585

12964 12976 12988 13012 13024

11668 11654 11642 11630 11618 11606

FIR RIDGE CT

11653 11641 11629 11617 11605

11640 11628 11616 11604

BLUE SPRUCE WAY

MAPLE VALLEY RD

11677 11665 11653 11639 11629 11615

11694 11682 11660 11648 11636 11624

LAUREL OAK RD

11695 11683 11671 11649 11637 11625

11692 11676 11662 11646 11632 11616

11691 11675 11663 11645 11631 11617 11611 11599 11593 11581 11575 11559 11547 11535 11523 11509

11690 11676 11664 11652 11648 11636

VIOLA CT

11689 11673 11661 11653 11639

COBALT RD

13230 13216 13215 13229 13240 13236 13232 13228 13220 13212

13238 13254 13268

TULORE CT

13237 13253 13267

13246 13250 13254 13266

HOLLYBERRY RD

13231 13247

BRACKEN FERN CT

13223

11478

11635 11621 11607 11599 11585 11571 11557 11541 11527 11513

11632 11618 11604 11596 11584 12894

FAYWOOD AVE

12878

MAPLE VALLEY CT

12861 12877 12893

12826 12844 12860 12876 12892

LAUREL OAK RD

12918 12930 12942 12954 12966 12978

MAPLE VALLEY RD

11560 11572 11584 11604 11617

11606 11618

11585 11601

11603 11571 11547 11535 11523 11511

11612 11600 11588 11582 11574 11562 11550 11538 11526 11514 11502

11559 11547 11535 11523 11511

11589 11583 11575 11561 11549

11582 11568 11554 11540 11526 11512 11502

LOW CHAPARREL DR

DEER BRUSH CT

11613 11601 11589 11575 11559 11547 11535 11523 11509

11610 11596 11582 11568 11554 11540 11526 11512 11494

11599 11593 11581 11575 11559 11547 11535 11523 11509

11917 11929 11941 11953 11965 11977 11989

TOPAZ RD

12917 12929 12941 12953 12965 12977 12989

12936 12948 12960 12972 12984 12996

LAUREL OAK RD

11502 11514 11526 11538 11550 11562 11574 11582 11547 11533 11525

11541 11533 11525

11494

13212

S50	Scale: 1" = 200' NOT FOR CONSTRUCTION USE	CITY OF VICTORVILLE	Sewer Atlas Book	DISCLAIMER This Map and accompanying Datasheet represent a visual aid intended to assist City of Victorville personnel with the management of Sewer System facilities. Data provided hereon is not a guarantee of actual field conditions nor a substitute for record drawings and field verification.	July 2007	S50

SEE MAP S51