

SHOOKS RUN DRAINAGE BASIN FACILITY INVENTORY
WILSON & COMPANY
SEPTEMBER 1991

SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
D-6	00-PIP-001361	137.4/320.8	Str 1360 to Pip 1362				40					
D-7	00-PIP-001362	137.4/320.8	Pip 1361 to Pip 1371	36"	RCP	0.56	290					
D-7	00-INL-001363	137.4/320.8	SE cor La Salle & Bates									
D-7	00-PIP-001364	137.4/320.8	Str 1363 to Pip 1362				30					
D-7	00-INL-001365	137.4/320.6	SE cor Bates & La Salle									
D-7	00-PIP-001366	137.4/320.6	Str 1365 to Pip 1362				40					
D-7	00-INL-001367	137.4/320.6	SE cor La Salle & Happiness									
D-7	00-PIP-001368	137.4/320.6	Str 1367 to Pip 1371				30					
D-7	00-INL-001369	137.4/320.6	SE cor Happiness & La Salle									
D-7	00-PIP-001370	137.4/320.6	Str 1369 to Pip 1368				40					
D-7	00-PIP-001371	137.4/320.6	Pip 1362 to Pip 1376	36"	RCP		560					
D-7	00-INL-001372	137.4/320.6	SE cor La Salle & Merry Lane									
D-7	00-PIP-001373	137.4/320.6	Str 1372 to Pip 1376				30					
D-7	00-INL-001374	137.4/320.6	SE cor Merry Lane & La Salle									
D-7	00-PIP-001375	137.4/320.6	Str 1374 to Pip 1373				40					
D-7	00-PIP-001376	137.4/320.6	Pip 1371 to Pip 1377	42"	RCP		175					
D-7	00-PIP-001377	137.4/320.6	Pip 1376 to Pip 1378	42"	RCP		100					
D-7	00-PIP-001378	137.4/320.6	Pip 1377 to Pip 1381	48"	RCP		30					
D-7	00-INL-001379	137.4/320.6	NE cor La Salle & Alpine									
D-7	00-PIP-001380	137.4/320.6	Str 1379 to Pip 1378				20					
D-7	00-PIP-001381	137.4/320.6	Pip 1378 to Pip 1382	48"	RCP		40					
D-7	00-PIP-001382	137.2/320.6	Pip 1381 to Pip 1385	54"	RCP		970					
D-7	00-INL-001383	137.2/320.6	NE cor Alpine & Circle									
D-7	00-PIP-001384	137.2/320.6	Str 1383 to Pip 1382				30					
D-7	00-PIP-001385	137.2/320.6	Pip 1382 to Str 1388	60"	RCP		100					
D-7	00-INL-001386	137.2/320.6	SE cor Circle & Alpine									
D-7	00-PIP-001387	137.2/320.6	Str 1386 to Pip 1385				50					
D-7	00-MAN-001388	137.2/320.6	Circle & Alpine									
D-10	00-PIP-001389	137.2/320.4	Str 1388 to Pip 1400	60"	RCP		460					
D-7	00-INL-001390	137.2/320.6	SW cor LeLaray & Circle									
D-7	00-PIP-001391	137.2/320.6	Str 1390 to Pip 1389				30					
D-10	00-INL-001392	137.2/320.4	SE cor LeLaray & Yuma									
D-10	00-PIP-001393	137.2/320.4	Str 1392 to Pip 1389				30					
D-10	00-INL-001394	137.2/320.4	NE cor LeLaray & Yuma									
D-10	00-PIP-001395	137.2/320.4	Str 1394 to Pip 1389				30					
D-10	00-INL-001396	137.2/320.4	NW cor LeLaray & Yuma									
D-10	00-PIP-001397	137.2/320.4	Str 1396 to Pip 1389				30					
D-10	00-INL-001398	137.2/320.4	SW cor LeLaray & Yuma									
D-10	00-PIP-001399	137.2/320.4	Str 1398 to Pip 1389				30					
D-10	00-PIP-001400	137.2/320.4	Pip 1389 to Str 1413	60"	RCP		910					

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SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
D-10	00-PIP-001439	137.2/320.2	Str 1438 to Pib 1440				30					
D-10	00-MAN-001440	137.2/320.2	LeLaray & Alexander Lane									
D-10	00-INL-001441	137.2/320.2	NW cor LeLaray & Alexander Lane									
D-10	00-PIP-001442	137.2/320.2	Str 1441 to Pip 1443				40					
D-10	00-PIP-001443	137.2/320.2	Str 1440 to Str 1452	90"	RCP		560					
D-10	00-INL-001444	137.2/320.2	NE cor LeLaray & Monteagle									
D-10	00-PIP-001445	137.2/320.2	Str 1444 to Pip 1443	21"	RCP		30					
D-10	00-INL-001446	137.2/320.2	NW cor LeLaray & Monteagle									
D-10	00-PIP-001447	137.2/320.2	Str 1446 to Pip 1443				30					
D-10	00-INL-001448	137.2/320.2	NE cor LeLaray & Eagleview									
D-10	00-PIP-001449	137.2/320.2	Str 1448 to Str 1452				30					
D-10	00-INL-001450	137.2/320.2	SE cor LeLaray & Eagleview									
D-10	00-PIP-001451	137.2/320.2	Str 1450 to Str 1452				30					
D-10	00-MAN-001452	137.2/320.2	LeLaray & Eagleview									
D-10	00-INL-001453	137.2/320.2	NW cor LeLaray & Eagleview									
D-15	00-PIP-001454	137.2/320.2	Str 1453 to Pip 1455				40					
D-15	00-PIP-001455	137.2/320.2	Str 1452 to Pip 1460	90"	RCP		250					
D-15	00-INL-001456	137.2/320.2	NE cor LeLaray & Prairie									
D-15	00-PIP-001457	137.2/320.2	Str 1456 to Pip 1460				50					
D-15	00-INL-001458	137.2/320.2	NW cor LeLaray Prairie									
D-15	00-PIP-001459	137.2/320.2	Str 1458 to Pip 1460				50					
D-15	00-PIP-001460	137.2/320.2	Pip 1455 to Pip 1461	90"	RCP		200					
D-15	00-PIP-001461	137.2/320.0	Pip 1460 to Str 1466	90"	RCP		490					
D-15	00-INL-001462	137.2/320.0	NE cor LeLaray & Tweed									
D-15	00-PIP-001463	137.2/320.0	Str 1462 to Str 1466				30					
D-15	00-INL-001464	137.2/320.0	SE cor LeLaray & Tweed									
D-15	00-PIP-001465	137.2/320.0	Str 1464 to Str 1466				30					
D-15	00-MAN-001466	137.2/320.0	LeLaray & Tweed									
D-15	00-PIP-001467	137.2/320.0	Str 1466 to Pip 1468	90"	RCP		510					
D-15	00-PIP-001468	137.2/320.0	Pip 1467 to Pip 1475	90"	RCP	0.743	310					
D-15	00-INL-001469	137.2/320.0	720' E of Union. 240' N of LeLaray									
D-15	00-PIP-001470	137.2/320.0	Str 1469 to Str 1471				210					
D-15	00-INL-001471	137.2/320.0	500' E of Union. 240' N of LeLaray									
D-15	00-PIP-001472	137.2/320.0	Str 1471 to Str 1473				160					
D-15	00-INL-001473	137.2/320.0	330' E of Union. 240' N of LeLaray									
D-15	00-PIP-001474	137.2/320.0	Str 1473 to Pip 1468				40					
D-15	00-PIP-001475	137.2/320.0	Pip 1468 to Pip 1476	113" X 72"	HERCP		40					
D-15	00-PIP-001476	137.2/320.0	Pip 1475 to 80' W of Union. 260' N of LeLaray	2-64" X 43"	CMPA		310					
D-15	00-INL-001477	137.2/320.0	60' E of Union. 260' N of LeLaray		C.O.							

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D-15	00-INL-001478	137.2/320.0	E Union. 260' N of LeLaray		C.O.							
D-15	00-INL-001479	137.2/320.0	E Union. 100' N of LeLaray		C.O.							
D-15	00-PIP-001480	137.2/320.0	Str 1479 to Pip 1476				160					
D-15	00-INL-001481	137.2/320.0	W Union. 260' N of LeLaray		C.O.							
B-7	00-INL-001482	137.6/319.8	NE cor Constitution & Valley Forge									
B-7	00-PIP-001483	137.6/319.8	Str 1482 to Outfall @ RR @ Valley Forge									
F	00-INL-001484	137.2/319.8	SE cor Foote & 450'S Buena Vent 920'E Hancock		C.O.							
F	00-PIP-001485	137.2/319.8	Str 1484 to Str 1486				50					
F	00-INL-001486	137.2/319.8	NW cor Foote & 410'S Buena Vent 880'E Hancock		C.O.							
F	00-PIP-001487	137.2/319.8	Str 1486 to 780'E Hancock 320'S Buena Ventura	21" X 15"	CMPA		120					
D-5	00-INL-001488	137.4/320.6	N Constitution 80' E of Alpine Drive	8'	D10R							
D-5	00-INL-001489	137.4/320.6	NE cor Constitution & Alpine Drive		C.O.							
D-5	00-PIP-001490	137.4/320.6	Str 1489 to Str 1491				40					
D-5	00-PIP-001491	137.4/320.6	Str 1489 to Outfall SW cor Const. & Alpine	23" X 14"	HERCP		90					
D-5	00-INL-001492	137.4/320.6	Constitution & Alpine Drive		GRATE							
D-5	00-PIP-001493	137.4/320.6	Str 1492 to Pip 1491				30					
D-1	00-INL-001494	137.6/320.8	NE cor Chelton & Ceresa Lane									
D-1	00-PIP-001495	137.6/320.8	Str 1494 to Str 1496	15"	DIP		70					
D-1	00-INL-001496	137.6/320.8	SE cor Chelton & Ceresa Lane		C.O.							
D-1	00-PIP-001497	137.6/320.8	Str 1496 to Str 1498	18"	RCP		30					
D-1	00-MAN-001498	137.6/320.8	Chelton 60' S of Ceresa Lane									
D-1	00-PIP-001499	137.6/320.8	Str 1498 to Str 1500	24"	RCP		130					
D-1	00-INL-001500	137.6/320.8	NW cor Maizeland & Chelton		C.O.							
D-1	00-PIP-001501	137.6/320.8	Str 1500 to Pip 1504	24"	RCP		60					
D-1	00-INL-001502	137.6/320.8	NE cor Maizeland & Chelton		C.O.							
D-1	00-PIP-001503	137.6/320.8	Str 1502 to Pip 1504				50					
D-1	00-PIP-001504	137.6/320.8	Pip 1503 to Str 1505	24"	RCP		150					
D-1	00-MAN-001505	137.6/320.8	Maizeland 140' SW of Chelton									
D-1	00-PIP-001506	137.6/320.8	Str 1505 to Str 1511	30"	RCP		290					
D-1	00-INL-001507	137.6/320.8	NE cor Maizeland & Kent		C.O.							
D-1	00-PIP-001508	137.6/320.8	Str 1507 to Pip 1506				40					
D-1	00-INL-001509	137.6/320.8	N Maizeland 60' SW of Kent		C.O.							
D-1	00-PIP-001510	137.6/320.8	Str 1509 to Str 1511				40					
D-1	00-MAN-001511	137.6/320.8	Maizeland 100' SW of Kent									
D-1	00-INL-001512	137.6/320.8	N Maizeland 200' E of Marlborough		C.O.							
D-1	00-PIP-001513	137.6/320.8	Str 1512 to Pip 1514				40					

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D-1	00-PIP-001514	137.6/320.8	Str 1511 to Str 1515	36"	RCP		240					
D-1	00-MAN-001515	137.6/320.8	60' E of Maizeland & Marlborough									
D-1	00-INL-001516	137.6/320.8	SE cor Maizeland & Marlborough		C.O.							
D-1	00-PIP-001517	137.6/320.8	Str 1516 to Pip 1522				30					
D-1	00-INL-001518	137.6/320.8	NE cor Maizeland & Marlborough		C.O.							
D-1	00-PIP-001519	137.6/320.8	Str 1518 to Pip 1522				40					
D-1	00-INL-001520	137.6/320.8	NW cor Maizeland & Marlborough		C.O.							
D-1	00-PIP-001521	137.6/320.8	Str 1520 to Pip 1522				50					
D-1	00-PIP-001522	137.6/320.8	Str 1515 to Str 1523	42"	RCP		340					
D-1	00-MAN-001523	137.6/320.8	Maizeland & Bedford									
D-1	00-INL-001524	137.6/320.8	NE cor Maizeland & Bedford		C.O.							
D-1	00-PIP-001525	137.6/320.8	Str 1524 to Str 1523				30					
D-1	00-INL-001526	137.6/320.6	NW cor Maizeland & Bedford		C.O.							
D-2	00-PIP-001527	137.6/320.6	Str 1526 to Pip 1528				40					
D-2	00-PIP-001528	137.6/320.6	Str 1523 to Str 1529	42"	RCP		550					
D-2	00-MAN-001529	137.6/320.6	Maizeland & Alpine									
D-3	00-PIP-001530	137.6/320.6	Str 1529 to Str 1531	42"	RCP		100					
D-3	00-MAN-001531	137.6/320.6	Alpine 120' S of Maizeland									
D-3	00-PIP-001532	137.6/320.6	Str 1531 to Str 1533	42"	RCP		390					
D-3	00-MAN-001533	137.6/320.6	Alpine 270' N of Trent Avenue									
D-3	00-PIP-001534	137.4/320.6	Str 1533 to Str 1535	42"	RCP		500					
D-3	00-MAN-001535	137.4/320.6	Alpine & Brady Road									
D-3	00-PIP-001536	137.4/320.6	Str 1535 to Pip 1537	42"	RCP		240					
D-5	00-PIP-001537	137.4/320.6	Pip 1536 to Str 1538	42"	RCP		200					
D-5	00-MAN-001538	137.4/320.6	Alpine 750' N of Constitution									
D-5	00-PIP-001539	137.4/320.6	Str 1538 to Str 1540	42"	RCP		330					
D-5	00-MAN-001540	137.4/320.6	Alpine 420' N of Constitution									
D-5	00-PIP-001541	137.4/320.6	Str 1540 to Str 1542	42"	RCP		370					
D-5	00-MAN-001542	137.4/320.6	Alpine 40' N of Constitution									
D-5	00-PIP-001543	137.4/320.6	Str 1542 to Pip 1545	42"	RCP		40					
D-5	00-INL-001544	137.4/320.6	NW cor Constitution & Alpine									
D-5	00-PIP-001545	137.4/320.6	Str 1544 to Pip 1546				40					
D-5	00-PIP-001546	137.4/320.6	Pip 1543 to Str 1547	42"	RCP	4.4	100					
D-5	00-INL-001547	137.4/320.6	70' S of Constitution 90' W of Alpine		C.O.							
D-5	00-PIP-001548	137.4/320.6	Str 1547 to Str 1549	48"	RCP		300					
D-5	00-MAN-001549	137.4/320.6	60' S of Constitution. 510' E of Circle									
D-5	00-PIP-001550	137.4/320.6	Str 1549 to Str 1551	48"	RCP		475					
D-5	00-INL-001551	137.4/320.6	E Circle 60' S of Constitution		C.O.							
D-9	00-PIP-001552	137.4/320.6	Str 1551 to Pip 1553	48"	RCP		140					
D-9	00-PIP-001553	137.4/320.6	Pip 1552 to 60'S & 210'W of Circle & Const.	54"	RCP		100					

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D-2	00-INL-001554	137.6/320.6	NE cor San Luis Drive & E San Carlos Circle		C.O.							
D-2	00-PIP-001555	137.6/320.6	Str 1554 to Str 1556	18"	RCP		100					
D-2	00-MAN-001556	137.6/320.6	San Luis Drive 50' W of E San Carlos Circle									
D-2	00-INL-001557	137.6/320.6	NW cor E San Carlos Circle & San Luis Drive		C.O.							
D-2	00-PIP-001558	137.6/320.6	Str 1557 to Str 1559				20					
D-2	00-INL-001559	137.6/320.6	NW cor San Luis Drive & E San Carlos Circle		C.O.							
D-2	00-PIP-001560	137.6/320.6	Str 1559 to Str 1556				30					
D-2	00-INL-001561	137.6/320.6	S San Luis Drive 120' W of E San Carlos Cir		C.O.							
D-2	00-PIP-001562	137.6/320.6	Str 1561 to Pip 1567				30					
D-2	00-INL-001563	137.6/320.6	N San Luis Drive 120' W of W San Carlos Cir		C.O.							
D-2	00-PIP-001564	137.6/320.6	Str 1563 to Pip 1567				30					
D-2	00-INL-001565	137.6/320.6	NW cor San Luis Drive & W San Carlos Circle		C.O.							
D-2	00-PIP-001566	137.6/320.6	Str 1565 to Pip 1567				30					
D-2	00-PIP-001567	137.6/320.6	Str 1556 to Str 1570	24"	RCP		540					
D-2	00-INL-001568	137.6/320.6	NE cor Sturgis Road & San Luis Drive		C.O.							
D-2	00-PIP-001569	137.6/320.6	Str 1568 to Str 1570				30					
D-2	00-MAN-001570	137.6/320.6	Sturgis Road & San Luis Drive									
D-2	00-INL-001571	137.6/320.6	SE cor Sturgis Road & San Luis Drive		C.O.							
D-2	00-PIP-001572	137.6/320.6	Str 1571 to Str 1570				40					
D-2	00-PIP-001573	137.6/320.6	Str 1570 to Str 1574	27"	RCP		100					
D-2	00-MAN-001574	137.6/320.6	Sturgis Road & 130' NE of Circle									
D-2	00-PIP-001575	137.6/320.6	Str 1574 to Str 1578	27"	RCP		130					
D-2	00-INL-001576	137.6/320.6	SE cor Circle & Sturgis Road		C.O.							
D-2	00-PIP-001577	137.6/320.6	Str 1576 to Pip 1575				30					
D-2	00-MAN-001578	137.6/320.6	Circle & Sturgis Road									
D-2	00-PIP-001579	137.6/320.6	Str 1578 to Str 1596	27"	RCP		480					
D-2	00-INL-001580	137.6/320.6	NW cor Circle & Maizeland		C.O.							
D-2	00-PIP-001581	137.6/320.6	Str 1580 to Str 1596	18"	RCP		60					
D-2	00-INL-001582	137.6/320.6	NE cor Circle & Maizeland		C.O.							
D-2	00-PIP-001583	137.6/320.6	Str 1582 to Str 1596	18"	RCP		60					
D-2	00-INL-001584	137.6/320.6	SE cor Maizeland & Drakestone Drive		C.O.							
D-2	00-PIP-001585	137.6/320.6	Str 1584 to Str 1588	18"	RCP		40					
D-2	00-INL-001586	137.6/320.6	NE cor Maizeland & Drakestone		C.O.							

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D-2	00-PIP-001587	137.6/320.6	Str 1586 to Str 1588	18"	RCP		40					
D-2	00-MAN-001588	137.6/320.6	Maizeland & Drakestone Drive									
D-2	00-PIP-001589	137.6/320.6	Str 1588 to Str 1594	30"	RCP		240					
D-2	00-INL-001590	137.6/320.6	S Maizeland 140' E of Circle		C.O.							
D-2	00-PIP-001591	137.6/320.6	Str 1590 to Str 1594	18"	RCP		40					
D-2	00-INL-001592	137.6/320.6	N Maizeland 120' E of Circle		C.O.							
D-2	00-PIP-001593	137.6/320.6	Str 1592 to Str 1594	18"	RCP		40					
D-2	00-MAN-001594	137.6/320.6	Maizeland 100' E of Circle									
D-2	00-PIP-001595	137.6/320.6	Str 1594 to Str 1596	30"	RCP		100					
D-2	00-MAN-001596	137.6/320.6	Circle & Maizeland									
D-3	00-PIP-001597	137.6/320.6	Str 1596 to Str 1600	33"	RCP		250					
D-3	00-INL-001598	137.6/320.6	E Circle 220' S of Maizeland		C.O.							
D-3	00-PIP-001599	137.6/320.6	Str 1598 to Str 1600	18"	RCP		50					
D-3	00-MAN-001600	137.6/320.6	Circle 250' S of Maizeland									
D-3	00-PIP-001601	137.6/320.6	Str 1600 to Str 1602	33"	RCP		350					
D-3	00-MAN-001602	137.6/320.6	Circle 310' N of Brady									
D-3	00-PIP-001603	137.4/320.6	Str 1601 to Str 1635	33"	RCP		310					
D-3	00-INL-001604	137.4/320.6	W Circle @ Brady		C.O.							
D-3	00-PIP-001605	137.4/320.6	Str 1604 to Str 1635	18"	RCP		40					
D-3	00-INL-001606	137.4/320.6	NE cor Circle & Brady		C.O.							
D-3	00-PIP-001607	137.4/320.6	Str 1606 to Str 1635	18"	RCP		40					
D-3	00-INL-001608	137.4/320.6	NE cor Brady & Alpine		C.O.							
D-3	00-PIP-001609	137.4/320.6	Str 1608 to Str 1610	18"	RCP		80					
D-3	00-INL-001610	137.4/320.6	NW cor Brady & Alpine		C.O.							
D-3	00-PIP-001611	137.4/320.6	Str 1610 to Str 1612	18"	RCP		20					
D-3	00-MAN-001612	137.4/320.6	40' W of Brady & Alpine									
D-3	00-PIP-001613	137.4/320.6	Str 1612 to Str 1614	18"	RCP		180					
D-3	00-MAN-001614	137.4/320.6	90' E of Brady & Downing									
D-3	00-INL-001615	137.4/320.6	NE cor Brady & Downing		C.O.							
D-3	00-PIP-001616	137.4/320.6	Str 1615 to Pip 1619				30					
D-3	00-INL-001617	137.4/320.6	SE cor Brady & Downing		C.O.							
D-3	00-PIP-001618	137.4/320.6	Str 1617 to Pip 1619				20					
D-3	00-PIP-001619	137.4/320.6	Str 1614 to Str 1622	21"	RCP		140					
D-3	00-INL-001620	137.4/320.6	NW cor Brady & Downing		C.O.							
D-3	00-PIP-001621	137.4/320.6	Str 1620 to Str 1622				20					
D-3	00-MAN-001622	137.4/320.6	40' W of Brady & Downing									
D-3	00-PIP-001623	137.4/320.6	Str 1622 to Pip 1626	21"	RCP		220					
D-3	00-INL-001624	137.4/320.6	NE cor Brady & Winston		C.O.							
D-3	00-PIP-001625	137.4/320.6	Str 1624 to Pip 1623				20					
D-3	00-PIP-001626	137.4/320.6	Pip 1623 to Str 1633	24"	DIP		120					

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D-3	00-INL-001627	137.4/320.6	NW cor Brady & Winston		C.O.							
D-3	00-PIP-001628	137.4/320.6	Str 1627 to Str 1633				20					
D-3	00-INL-001629	137.4/320.6	SE cor Brady & Winston		C.O.							
D-3	00-PIP-001630	137.4/320.6	Str 1629 to Str 1631				60					
D-3	00-INL-001631	137.4/320.6	SW cor Brady & Winston		C.O.							
D-3	00-PIP-001632	137.4/320.6	Str 1631 to Str 1633				20					
D-3	00-MAN-001633	137.4/320.6	Brady 70' W of Winston									
D-3	00-PIP-001634	137.4/320.6	Str 1633 to Str 1635	33"	RCP		290					
D-3	00-MAN-001635	137.4/320.6	Circle & Brady									
D-3	00-PIP-001636	137.4/320.6	Str 1635 to Str 1637	42"	RCP		420					
D-3	00-MAN-001637	137.4/320.6	Circle 420' S of Brady									
D-3	00-PIP-001638	137.4/320.6	Str 1637 to Str 1639	42"	RCP		350					
D-3	00-MAN-001639	137.4/320.6	Circle 480' N of Constitution									
D-3	00-PIP-001640	137.4/320.6	Str 1639 to Str 1641	42"	RCP		70					
D-3	00-MAN-001641	137.4/320.6	50' W of Circle. 440' N of Constitution									
D-3	00-PIP-001642	137.4/320.6	Str 1641 to Str 1643	42"	RCP		380					
D-3	00-MAN-001643	137.4/320.6	50' W of Circle. 60' N of Constitution									
D-3	00-INL-001644	137.4/320.6	NE cor Circle & Constitution		GRATE							
D-3	00-PIP-001645	137.4/320.6	Str 1644 to Str 1646				50					
D-3	00-INL-001646	137.4/320.6	NW cor Circle & Constitution		GRATE							
D-3	00-PIP-001647	137.4/320.6	Str 1646 to Pip 1648				40					
D-9	00-PIP-001648	137.4/320.6	Str 1643 to Pip 1553	54"	RCP		120					
G	00-INL-001649	137.0/319.8	NE cor Uintah & San Miguel		GRATE							
G	00-PIP-001650	137.0/319.8	Str 1649 to Str 1651	30"	RCP		50					
G	00-INL-001651	137.0/319.8	NW cor Uintah & San Miguel	8'	C.O.							
G	00-PIP-001652	137.0/319.8	Str 1651 to Str 1655	30"	RCP		175					
G	00-INL-001653	137.0/319.8	SE cor Uintah & Logan Avenue		GRATE							
G	00-PIP-001654	137.0/319.8	Str 1653 to Str 1655				40					
G	00-INL-001655	137.0/319.8	N Uintah & Logan Avenue	10'	C.O.							
G	00-INL-001656	137.0/319.8	SW cor Uintah & Logan Avenue		GRATE							
G	00-PIP-001657	137.0/319.8	Str 1656 to Str 1655				40					
G	00-PIP-001658	137.0/319.8	Str 1655 to Str 1659	30"	RCP		195					
G	00-INL-001659	137.0/319.8	N Uintah 80' E of Foote Avenue	10'	C.O.							
G	00-INL-001660	137.0/319.8	SE cor Uintah & Foote Avenue		GRATE							
G	00-PIP-001661	137.0/319.8	Str 1660 to Pip 1662				40					
G	00-PIP-001662	137.0/319.8	Str 1659 to Str 1663	30"	RCP		200					
G	00-MAN-001663	137.0/319.8	Uintah & Palmer Park Boulevard									
G	00-INL-001664	137.0/319.8	SE cor Uintah & Palmer Park		GRATE							
G	00-PIP-001665	137.0/319.8	Str 1664 to Pip 1666				90					
G	00-PIP-001666	137.0/319.8	Str 1663 to Str 1669	30"	RCP		270					

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G	00-INL-001667	137.0/319.8	E Palmer Park. 130' SW of San Miguel	10'	C.O.							
G	00-PIP-001668	137.0/319.8	Str 1667 to Str 1669	24"	RCP		45					
G	00-INL-001669	137.0/319.8	W Palmer Park 120' SW of San Miguel	10'	C.O.							
G	00-PIP-001670	137.0/319.8	Str 1669 to Str 1671	36"	RCP		225					
G	00-MAN-001671	137.0/319.8	S San Miguel 250' W of Palmer Park									
G	00-PIP-001672	137.0/319.8	Str 1671 to Str 1673	36"	RCP		690					
G	00-INL-001673	137.0/319.8	SE cor San Miguel & Hancock		GRATE							
G	00-PIP-001674	137.0/319.8	Str 1673 to Str 1675	36"	RCP		80					
G	00-INL-001675	137.0/319.8	NE cor San Miguel & Hancock	20'	C.O.							
G	00-PIP-001676	137.0/319.8	Str 1675 to Str 1677	3-30"	DIP		90					
G	00-INL-001677	137.0/319.8	W Hancock. 130' N of San Miguel	20'	C.O.							
G	00-PIP-001678	137.0/319.8	Str 1677 to Str 1679	54"	RCP		260					
G	00-MAN-001679	137.0/319.8	Columbia & Hancock									
G	00-PIP-001680	137.0/319.8	Str 1679 to Str 1684	48"	RCP		360					
G	00-PIP-001681	137.0/319.8	Plug 50' W of Hancock. S Columbia to Str 1682	43" X 27"	CMPA		310					
G	00-MAN-001682	137.0/319.8	Allev 400' W of Hancock. 170' S of Columbia									
G	00-PIP-001683	137.0/319.8	Str 1682 to Str 1684	43" X 27"	CMPA		170					
G	00-MAN-001684	137.0/319.8	Columbia 410' W of Hancock									
G	00-PIP-001685	137.0/319.8	Str 1684 to Str 1690	48"	RCP		185					
G	00-INL-001686	137.0/319.6	NE cor Columbia & Cedar	3'	C.O.							
G	00-PIP-001687	137.0/319.6	Str 1686 to Str 1690				30					
G	00-INL-001688	137.0/319.6	SE cor Columbia & Cedar	3'	C.O.							
G	00-PIP-001689	137.0/319.6	Str 1688 to Str 1690				30					
G	00-MAN-001690	137.0/319.6	Columbia & Cedar									
G	00-INL-001691	137.0/319.6	NE cor Columbia & Cedar	3'	C.O.							
G	00-PIP-001692	137.0/319.6	Str 1691 to Pip 1693				30					
G	00-PIP-001693	137.0/319.6	Str 1690 to Str 1696	54"	RCP		575					
G	00-INL-001694	137.0/319.6	SE cor Columbia & Custer	3'	C.O.							
G	00-PIP-001695	137.0/319.6	Str 1694 to Pip 1693				30					
G	00-MAN-001696	137.0/319.6	Columbia 300' W of Custer									
G	00-INL-001697	137.0/319.6	S Columbia 310' W of Custer	3'	C.O.							
G	00-PIP-001698	137.0/319.6	Str 1697 to Pip 1699				40					
G	00-PIP-001699	137.0/319.6	Str 1696 to Str 1700	48"	RCP		220					
G	00-INL-001700	137.0/319.6	W Institute 190' N Of San Miguel	6'	GRATE							
H	00-PIP-001701	137.0/319.6	Str 1700 to 300' W Institute. 170' N San Miguel	48"	RCP		300					
J	00-CUL-001702	137.0/319.6	Yampa & Prospect to 60' W to Shooks Run									
L-1	00-INL-001703	136.8/320.0	SE cor Union & Cache La Poudre	6'	C.O.							

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	NUMBER	NUMBER	NUMBER	DESCRIPTION			PERCENT	(FEET)	RESPONSIBILITY	CHARACTER- ISTICS	CHARACTER- ISTICS		
L-1	00-PIP-001704	136.8/320.0		Str 1703 to Str 1709	24"		0.65	70					
L-1	00-INL-001705	136.8/320.0		NE cor Union & Cache La Poudre	6'	C.O.							
L-1	00-PIP-001706	136.8/320.0		Str 1705 to Str 1709	24"		1.6	55					
L-1	00-INL-001707	136.8/320.0		NW cor Union & Cache La Poudre	2' X 2'	GRATE							
L-1	00-PIP-001708	136.8/320.0		Str 1707 to Str 1709				40					
L-1	00-MAN-001709	136.8/320.0		Union & Cache La Poudre									
L-1	00-PIP-001710	136.8/320.0		Str 1709 to Str 1715	27"	RCP		330					
L-1	00-INL-001711	136.8/320.0		SE cor Cache La Poudre & Meade									
L-1	00-PIP-001712	136.8/320.0		Str 1711 to Str 1715				30					
L-1	00-INL-001713	136.8/320.0		NE cor Cache La Poudre & Meade									
L-1	00-PIP-001714	136.8/320.0		Str 1713 to Str 1715				30					
L-1	00-MAN-001715	136.8/320.0		Cache La Poudre & Meade									
L-1	00-INL-001716	136.8/320.0		SW cor Cache La Poudre & Meade									
L-1	00-PIP-001717	136.8/320.0		Str 1716 to Pip 1718				30					
L-1	00-PIP-001718	136.8/320.0		Str 1715 to Pip 1719	30"	RCP	3.022	225					
L-1	00-PIP-001719	136.8/320.0		Pip 1718 to Str 1724	30"	RCP	0.524	210					
L-1	00-INL-001720	136.8/320.0		NE cor Cache La Poudre & Farragut									
L-1	00-PIP-001721	136.8/320.0		Str 1720 to Str 1724				30					
L-1	00-INL-001722	136.8/320.0		SE cor Cache La Poudre & Farragut									
L-1	00-PIP-001723	136.8/320.0		Str 1722 to Str 1724				30					
L-1	00-MAN-001724	136.8/320.0		Cache La Poudre & Farragut									
L-1	00-INL-001725	136.8/320.0		SW cor Cache La Poudre & Farragut									
L-1	00-PIP-001726	136.8/320.0		Str 1725 to Pip 1727				30					
L-1	00-PIP-001727	136.8/320.0		Str 1726 to Pip 1728	30"	RCP	3.022	225					
L-1	00-PIP-001728	136.8/319.8		Pip 1727 to Str 1733	30"	RCP	0.524	210					
L-1	00-INL-001729	136.8/319.8		SE cor Cache La Poudre & Logan									
L-1	00-PIP-001730	136.8/319.8		Str 1729 to Str 1733				30					
L-1	00-INL-001731	136.8/319.8		Ne cor Cache La Poudre & Logan									
L-1	00-PIP-001732	136.8/319.8		Str 1731 to Str 1733				30					
L-1	00-MAN-001733	136.8/319.8		Cache La Poudre & Logan									
L-1	00-PIP-001734	136.8/319.8		Str 1733 to Pip 1735	30"		4.289	225					
L-1	00-PIP-001735	136.8/319.8		Pip 1734 to Pip 1742	30"		3.161	190					
L-1	00-INL-001736	136.8/319.8		SE cor Cache La Poudre & Foote									
L-1	00-PIP-001737	136.8/319.8		Str 1736 to Pip 1742				30					
L-1	00-INL-001738	136.8/319.8		NE cor Cache La Poudre & Foote									
L-1	00-PIP-001739	136.8/319.8		Str 1738 to Pip 1742				30					
L-1	00-INL-001740	136.8/319.8		SW cor Cache La Poudre & Foote									
L-1	00-PIP-001741	136.8/319.8		Str 1740 to Pip 1742				40					
L-1	00-PIP-001742	136.8/319.8		Pip 1735 to Str 1743	33"		3.161	130					
L-1	00-MAN-001743	136.8/319.8		110' W of Cache La Poudre & Foote									

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L-1	00-PIP-001744	136.8/319.8	Str 1743 to Pip 1745	33"	RCP	3.946	75					
L-1	00-PIP-001745	136.8/319.8	Pip 1744 to Bend w/Pip 1750	33"	RCP	0.341	245					
L-1	00-INL-001746	136.8/319.8	NE cor Cache La Poudre & Sheridan									
L-1	00-PIP-001747	136.8/319.8	Str 1746 to Pip 1745	18"	RCP		30					
L-1	00-INL-001748	136.8/319.8	SE cor Cache La Poudre & Sheridan									
L-1	00-PIP-001749	136.8/319.8	Str 1748 to Pip 1745				30					
L-2	00-PIP-001750	136.8/319.8	Bend w/Pip 1745 to Pip 1751	36"		1.561	200					
L-2	00-PIP-001751	136.8/319.8	Pip 1750 to Bend w/Pip 1756	42"		0.576	290					
L-2	00-INL-001752	136.8/319.8	NW cor Sheridan & Dale									
L-2	00-PIP-001753	136.8/319.8	Str 1752 to Pip 1751	18"	RCP		20					
L-2	00-INL-001754	136.8/319.8	NE cor Sheridan & Dale									
L-2	00-PIP-001755	136.8/319.8	Str 1754 to Pip 1751	18"	RCP		30					
L-2	00-PIP-001756	136.8/319.8	Bend w/Pip 1751 to Pip 1759	36"		1.806	180					
L-2	00-INL-001757	136.8/319.8	NW cor Dale & Sheridan									
L-2	00-PIP-001758	136.8/319.8	Str 1757 to Pip 1756				30					
L-2	00-PIP-001759	136.8/319.8	Pip 1756 to Pip 1760	36"		3.386	150					
L-2	00-PIP-001760	136.8/319.8	Pip 1759 to Pip 1765	36"		10.18	80					
L-2	00-INL-001761	136.8/319.8	NE cor Dale & Hancock									
L-2	00-PIP-001762	136.8/319.8	Str 1761 to Pip 1765	18"	RCP	23.86	20					
L-2	00-INL-001763	136.8/319.8	SE cor Dale & Hancock									
L-2	00-PIP-001764	136.8/319.8	Str 1763 to Pip 1765				30					
L-2	00-PIP-001765	136.8/319.8	Pip 1760 to Str 1770	36"		0.271	75					
L-2	00-INL-001766	136.8/319.8	NW cor Dale & Hancock									
L-2	00-PIP-001767	136.8/319.8	Str 1766 to Str 1770	18"	RCP		30					
L-2	00-INL-001768	136.8/319.8	SW cor Dale & Hancock									
L-2	00-PIP-001769	136.8/319.8	Str 1768 to Str 1770				20					
L-2	00-MAN-001770	136.8/319.8	70' W of Dale & Hancock									
L-2	00-PIP-001771	136.8/319.8	Str 1770 to Pip 1772	36"	RCP		190					
L-2	00-PIP-001772	136.8/319.8	Pip 1771 to Str 1773	36"	RCP		260					
L-2	00-MAN-001773	136.8/319.6	Dale 330' E of Custer									
L-2	00-INL-001774	136.8/319.6	S Dale 380' E of Custer									
L-2	00-PIP-001775	136.8/319.6	Str 1774 to Str 1773	18"			50					
L-2	00-PIP-001776	136.8/319.6	Str 1777 to Str 1773	18"			50					
L-2	00-INL-001777	136.8/319.6	N Dale 380' E of Custer									
L-2	00-PIP-001778	136.8/319.6	Str 1773 to Bend w/Pip 1779	42"	RCP		330					
L-2	00-PIP-001779	136.8/319.6	Str 1778 to Str 1784	42"	RCP		70					
L-2	00-INL-001780	136.8/319.6	SW cor Dale & Custer									
L-2	00-PIP-001781	136.8/319.6	Str 1780 to Pip 1779				30					
L-2	00-INL-001782	136.8/319.6	E Custer 60' S of Dale									
L-2	00-PIP-001783	136.8/319.6	Str 1782 to Str 1784				30					

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L-2	00-MAN-001784	136.8/319.6	Custer 80' S of Dale									
L-2	00-PIP-001785	136.8/319.6	Str 1783 to Str 1790	42"	RCP		430					
L-2	00-INL-001786	136.8/319.6	NE cor Monument & Custer	18'	C.O.							
L-2	00-PIP-001787	136.8/319.6	Str 1786 to Str 1790	36"	CMP		40					
L-2	00-INL-001788	136.8/319.6	SE cor Monument & Custer	6'	C.O.							
L-2	00-PIP-001789	136.8/319.6	Str 1788 to Str 1790	18"	CMP		40					
L-2	00-MAN-001790	136.8/319.6	Monument & Custer									
L-2	00-INL-001791	136.8/319.6	NW cor Monument & Custer	18'	C.O.							
L-2	00-PIP-001792	136.8/319.6	Str 1791 to Pip 1793	36"	CMP		30					
L-2	00-PIP-001793	136.8/319.6	Str 1790 to Str 1800	42"	CMP		1140					
L-2	00-INL-001794	136.8/319.6	NE cor Monument & Institute	6'	C.O.							
L-2	00-PIP-001795	136.8/319.6	Str 1794 to Pip 1793	24"	CMP		40					
L-2	00-INL-001796	136.8/319.6	SE cor Monument & Institute	5'	C.O.							
L-2	00-PIP-001797	136.8/319.6	Str 1796 to Pip 1793	15"	CMP		40					
L-2	00-INL-001798	136.8/319.6	W Institute 70' N of Monument									
L-2	00-PIP-001799	136.8/319.6	Str 1798 to Pip 1793				60					
L-2	00-MAN-001800	136.8/319.6	Monument & Prospect									
L-2	00-INL-001801	136.8/319.6	N Monument 60' E of Prospect	8'	C.O.							
L-2	00-PIP-001802	136.8/319.6	Str 1801 to Str 1802	42" X 29"	CMPA		60					
L-2	00-INL-001803	136.8/319.6	NE cor Monument & Prospect	6'	C.O.							
L-2	00-PIP-001804	136.8/319.6	Str 1803 to Str 1800	18"	RCP		30					
L-2	00-INL-001805	136.8/319.6	E Prospect 70' S of Monument	8'	C.O.							
L-2	00-PIP-001806	136.8/319.6	Str 1805 to Str 1807	24" X 18"	CMPA		70					
L-2	00-INL-001807	136.8/319.6	SE cor Monument & Prospect	6'	C.O.							
L-2	00-PIP-001808	136.8/319.6	Str 1807 to Str 1800	18"	RCP		30					
L-2	00-INL-001809	136.8/319.6	W Prospect 70' S of Monument	2.5' X 10'	GRATE							
L-2	00-PIP-001810	136.8/319.6	Str 1809 to Pip 1812	30"	CMP		100					
L-2	00-INL-001811	136.8/319.6	SW cor Prospect & Monument		GRATE							
L-7	00-PIP-001812	136.8/319.6	Str 1800 to Str 1813	42"	CMP		150					
L-7	00-INL-001813	136.8/319.6	Monument 150' W of Prospect	2' X 9' & 1.5' X 7'	GRATES							
L-7	00-INL-001814	136.8/319.6	N Franklin 200' W of Prospect		C.O.							
L-7	00-PIP-001815	136.8/319.6	Str 1814 to Pip 1816				150					
L-7	00-PIP-001816	136.8/319.6	Str 1813 to 200' W Franklin 520' N Willamette	5' X 4'	RCB		530					
M-1	00-INL-001817	136.6/319.8	70' E of Hancock 70'S of St Vrain to Str 1818				50					
M-1	00-INL-001818	136.6/319.8	SE cor St Vrain & Hancock		C.O.							
M-1	00-PIP-001819	136.6/319.8	Str 1818 to Pip 1822				50					
M-1	00-INL-001820	136.6/319.8	NE cor St Vrain & Hancock		C.O.							

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M-1	00-PIP-001821	136.6/319.8	Str 1820 to Pip 1822				50					
M-1	00-PIP-001822	136.6/319.6	St Vrain & Hancock to Custer				860					
M-1	00-PIP-001823	136.6/319.6	Bend w/Pip 1822 to Str 1830				500					
M-1	00-INL-001824	136.6/319.6	E Custer 180' N of Boulder @ Alley		C.O.							
M-1	00-PIP-001825	136.6/319.6	Str 1824 to Pip 1823				20					
M-1	00-INL-001826	136.6/319.6	W Custer 180' N of Boulder @ Alley		C.O.							
M-1	00-PIP-001827	136.6/319.6	Str 1826 to Pip 1823				20					
M-1	00-INL-001828	136.6/319.6	NE cor Boulder & Custer		C.O.							
M-1	00-PIP-001829	136.6/319.6	Str 1828 to Str 1830				40					
M-1	00-MAN-001830	136.6/319.6	Boulder & Custer									
M-1	00-PIP-001831	136.6/319.6	Str 1830 to Culvert 330				2550					
M-1	00-INL-001832	136.6/319.6	SE cor Boulder & Institute		C.O.							
M-1	00-PIP-001833	136.6/319.6	Str 1832 to Pip 1831				40					
M-1	00-INL-001834	136.6/319.6	NE cor Boulder & Institute		C.O.							
M-1	00-PIP-001835	136.6/319.6	Str 1834 to Pip 1831				40					
M-1	00-INL-001836	136.6/319.6	SE cor Boulder & Prospect		C.O.							
M-1	00-PIP-001837	136.6/319.6	Str 1836 to Pip 1831				40					
M-1	00-INL-001838	136.6/319.6	NE cor Boulder & Prospect		C.O.							
M-1	00-PIP-001839	136.6/319.6	Str 1838 to Pip 1831				40					
M-1	00-INL-001840	136.6/319.4	S Boulder 80' E of El Paso to Str 1841				50					
M-1	00-INL-001841	136.6/319.4	SE cor Boulder & El Paso		C.O.							
M-1	00-PIP-001842	136.6/319.4	Str 1841 to Pip 1831				40					
M-1	00-INL-001843	136.6/319.4	NE cor Boulder & El Paso		C.O.							
M-1	00-PIP-001844	136.6/319.4	Str 1843 to Pip 1831				40					
M-1	00-INL-001845	136.6/319.4	S Boulder 60' W of El Paso		C.O.							
M-1	00-PIP-001846	136.6/319.4	Str 1845 to Pip 1831				40					
M-1	00-INL-001847	136.6/319.4	N Boulder 60' W of El Paso		C.O.							
M-1	00-PIP-001848	136.6/319.4	Str 1847 to Pip 1831				40					
O-10	00-INL-001849	136.8/320.0	370' N of Willamette. 600' W of Union									
O-10	00-PIP-001850	136.8/320.0	Str 1849 to Str 1851				190					
O-10	00-INL-001851	136.8/320.0	OTC 370' N of Willamette. 410' W of Union									
O-10	00-PIP-001852	136.8/320.0	Str 1851 to Bend w/Pip 1853				360					
O-10	00-PIP-001853	136.8/320.0	Bend w/Pip 1852 to Pip 1860				870					
O-10	00-INL-001854	136.8/319.8	NE cor Willamette & Logan	24" X 30"	GRATE							
O-10	00-PIP-001855	136.6/319.8	Str 1854 to Pip 1860	18"			50					
O-10	00-INL-001856	136.6/319.8	SE cor Willamette & Logan	6'	D10R							
O-10	00-PIP-001857	136.6/319.8	Str 1856 to Pip 1860	24"	RCP		50					
O-10	00-INL-001858	136.8/319.8	NW cor Willamette & Logan	18'	C.O.							
O-10	00-PIP-001859	136.6/319.8	Str 1858 to Pip 1860	18"			40					

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0-10	00-PIP-001860	136.6/319.8	Str 1853 to Str 1863	30"	RCP	1.63	240					
0-10	00-PIP-001861	136.6/319.8	Str 1860 to Bend @ Willamette & Foote	30"	RCP	1.63	195					
0-10	00-INL-001862	136.8/319.8	NE cor Willamette & Foote	18" X 24"	GRATE							
0-10	00-PIP-001863	136.8/319.8	Str 1862 to Pip 1861				40					
0-10	00-INL-001864	136.8/319.8	NW cor Willamette & Foote	8'	D10R							
0-10	00-PIP-001865	136.8/319.8	Str 1864 to Pip 1861	18"	CMP		60					
0-10	00-INL-001866	136.6/319.8	SE cor Willamette & Foote	12'	D10R							
0-10	00-PIP-001867	136.6/319.8	Str 1866 to Pip 1868	18"	CMP		20					
0-10	00-PIP-001868	136.6/319.8	Bend w/Pip 1861 to Pip 1894	42"	CMP	2.20	570					
0-10	00-INL-001869	136.6/319.8	E Foote 230' N of St Vrain		GRATE							
0-10	00-PIP-001870	136.6/319.8	Str 1869 to Pip 1868				30					
0-10	00-INL-001871	136.6/319.8	NW cor Foote & St Vrain	8'	D10R							
0-10	00-PIP-001872	136.6/319.8	Str 1871 to Pip 1868	18"	CMP		30					
0-10	00-INL-001873	136.6/319.8	SE cor Foote & St Vrain	9'	D10R							
0-10	00-PIP-001874	136.6/319.8	Str 1873 to Pip 1868	24"	CMP		30					
0-10	00-INL-001875	136.6/319.8	380' E of Foote. 200' N of Boulder		GRATE							
0-10	00-PIP-001876	136.6/319.8	Str 1875 to Str 1877				190					
0-10	00-INL-001877	136.6/319.8	380' E of Foote. 390' N of Boulder		GRATE							
0-10	00-PIP-001878	136.6/319.8	Str 1877 to Pip 1885				80					
0-10	00-INL-001879	136.6/319.8	650' E of Foote. 480' N of Boulder		C.O.							
0-10	00-PIP-001880	136.6/319.8	Str 1879 to Pip 1885				270					
0-10	00-INL-001881	136.6/319.8	510' E of Foote. 520' N of Boulder		C.O.							
0-10	00-PIP-001882	136.6/319.8	Str 1881 to Str 1883				20					
0-10	00-INL-001883	136.6/319.8	520' E of Foote. 510' N of Boulder		C.O.							
0-10	00-PIP-001884	136.6/319.8	Str 1883 to Pip 1880				20					
0-10	00-PIP-001885	136.6/319.8	Pips 1884 & 1878 to Pip 1892				360					
0-10	00-INL-001886	136.6/319.8	240' E of Foote. 710' N of Boulder		GRATE							
0-10	00-PIP-001887	136.6/319.8	Str 1886 to Str 1888				110					
0-10	00-INL-001888	136.6/319.8	220' E of Foote. 590' N of Boulder		GRATE							
0-10	00-PIP-001889	136.6/319.8	Str 1888 to Str 1890				30					
0-10	00-INL-001890	136.6/319.8	220' E of Foote. 560' N of Boulder		GRATE							
0-10	00-PIP-001891	136.6/319.8	Str 1890 to Pip 1885				70					
0-10	00-PIP-001892	136.6/319.8	Pip 1885 to Pip 1893				50					
0-10	00-PIP-001893	136.6/319.8	Pip 1892 to Pip 1894				130					
0-10	00-PIP-001894	136.6/319.8	Pip 1868 to Str 1899	48"	CMP	0.9	415					
0-10	00-INL-001895	136.6/319.8	NE cor Foote & Boulder	8'	D10R							
0-10	00-PIP-001896	136.6/319.8	Str 1895 to Str 1899	21"	RCP		30					
0-10	00-INL-001897	136.6/319.8	NW cor Foote & Boulder	30" X 10'	GRATE							
0-10	00-PIP-001898	136.6/319.8	Str 1897 to Str 1899	24"	RCP		30					
0-10	00-MAN-001899	136.6/319.8	Boulder & Foote									

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0-10	00-INL-001900	136.6/319.8	N Boulder 150' E of Foote	10'	D10R							
0-10	00-PIP-001901	136.6/319.8	Str 1900 to Pip 1904	21"	RCP		30					
0-10	00-INL-001902	136.6/319.8	S Boulder 70' E of Foote	8'	D10R							
0-10	00-PIP-001903	136.6/319.8	Str 1902 to Pip 1904	10"	RCP		50					
M-1	00-PIP-001904	136.6/319.8	Pip 1901 to Pip 1905				130					
0-10	00-PIP-001905	136.6/319.8	Str 1899 to Str 1906	48"	RCP	0.588	340					
0-10	00-MAN-001906	136.6/319.8	Foote 220' N of Platte									
0-10	00-INL-001907	136.6/319.8	N Platte 110' E of Foote	8'	D10R							
0-10	00-PIP-001908	136.6/319.8	Str 1907 to Str 1909	24"	RCP		80					
0-10	00-INL-001909	136.6/319.8	NE cor Platte & Foote	30" X 30"	GRATE							
0-10	00-PIP-001910	136.6/319.8	Str 1909 to Pip 1913	24"	RCP		30					
0-10	00-INL-001911	136.6/319.8	NW cor Foote & Platte	6'	D10R							
0-10	00-PIP-001912	136.6/319.8	Str 1911 to Pip 1913	18"	RCP		20					
0-11	00-PIP-001913	136.6/319.8	Str 1906 to Str 2397	48"	RCP		380					
0-9	00-INL-001914	136.6/320.0	NE cor Meade & Platte		C.O.							
0-9	00-PIP-001915	136.6/320.0	Str 1914 to Pip 1918				190					
0-9	00-INL-001916	136.6/320.0	E Meade 170' S of Platte		C.O.							
0-9	00-PIP-001917	136.6/320.0	Str 1916 to Pip 1918				10					
0-9	00-PIP-001918	136.6/320.0	Strs 1914 & 1916 to Pip 1924				860					
0-9	00-INL-001919	136.6/320.0	W Farragut 170' S of Platte	6'	C.O.							
0-9	00-PIP-001920	136.6/320.0	Str 1919 to Pip 1918				20					
0-9	00-INL-001921	136.6/320.0	NE cor Platte & Farragut	2'	C.O.							
0-9	00-PIP-001922	136.6/320.0	Str 1921 to Pip 1918				190					
0-9	00-INL-001923	136.6/319.8	NE cor Logan & Platte		GRATE							
0-9	00-PIP-001924	136.6/319.8	Str 1923 to Str 1925				280					
0-9	00-INL-001925	136.6/319.8	E Logan 250' S of Platte	30" X 10'	GRATE							
0-9	00-PIP-001926	136.6/319.8	Str 1925 to Str 2391				50					
0-6	00-INL-001927	136.6/320.6	SE cor Circle & Boulder		GRATE							
0-6	00-PIP-001928	136.6/320.4	Str 1927 to Bend w/Pip 1942	30"	RCP		1610					
0-6	00-INL-001929	136.6/320.4	130' W of Pitkin. 60' S of Platte	24" X 26"	GRATE							
0-6	00-PIP-001930	136.6/320.4	Str 1929 to Str 1931	21"	CMP		80					
0-6	00-INL-001931	136.6/320.4	SW cor Pitkin & St Vrain	4' X 10'	GRATE							
0-6	00-PIP-001932	136.6/320.4	Str 1931 to Bend w/Pip 1935	24"	RCP		340					
0-6	00-INL-001933	136.6/320.4	NE cor Boulder & Pitkin	8'	D10R							
0-6	00-PIP-001934	136.6/320.4	Str 1933 to Pip 1932	21"	CMP		20					
0-6	00-PIP-001935	136.6/320.4	Bend w/Pip 1932 to Pip 1928	24"	CMP		330					
0-6	00-INL-001936	136.6/320.4	SE cor Boulder & Pitkin	8'	D10R							
0-6	00-PIP-001937	136.6/320.4	Str 1936 to Pip 1928	21"	CMP		20					
0-6	00-INL-001938	136.6/320.4	SW cor Boulder & Pitkin	10'	D10R							
0-6	00-PIP-001939	136.6/320.4	Str 1938 to Pip 1928	23" X 14"	HERCP		20					

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0-6	00-INL-001940	136.6/320.4	SE cor Boulder & Weld	24" X 9.5'	GRATE							
0-6	00-PIP-001941	136.6/320.4	Str 1941 to Pip 1928	30"	RCP		30					
0-6	00-PIP-001942	136.6/320.4	Bend w/Pip 1928 to Bend w/Pip 1955	36"	RCP		520					
0-6	00-INL-001943	136.6/320.4	NW cor Weld & Gunnison	6'	D10R							
0-6	00-PIP-001944	136.6/320.4	Str 1943 to Pip 1942	18"	RCP		30					
0-6	00-INL-001945	136.6/320.4	NE cor Weld & Gunnison	6'	D10R							
0-6	00-PIP-001946	136.6/320.4	Str 1945 to Pip 1942	18"	RCP		30					
0-6	00-INL-001947	136.6/320.4	SE cor Weld & Gunnison	6'	D10R							
0-6	00-PIP-001948	136.6/320.4	Str 1947 to Pip 1942	24"	RCP		30					
0-6	00-INL-001949	136.6/320.4	SE cor Weld & Platte Place	18" X 24"	GRATE							
0-6	00-PIP-001950	136.6/320.4	Str 1949 to Pip 1955				30					
0-6	00-INL-001951	136.6/320.4	SW cor Weld & Platte Place	18" X 24"	GRATE							
0-6	00-PIP-001952	136.6/320.4	Str 1951 to Pip 1955	18"	CMP		30					
0-6	00-INL-001953	136.6/320.4	NE cor Weld & Platte Place	6'	D10R							
0-6	00-PIP-001954	136.6/320.4	Str 1953 to Pip 1955	24"	RCP		30					
0-6	00-PIP-001955	136.6/320.4	Pip 1950 to Pip 1960	36"	RCP		370					
0-6	00-INL-001956	136.6/320.4	S Platte Place @ W Weld	6'	D10R							
0-6	00-PIP-001957	136.6/320.4	Str 1956 to Pip 1955	18"	RCP		30					
0-6	00-INL-001958	136.6/320.4	S Platte Place 310' W of W Weld	6'	D10R							
0-6	00-PIP-001959	136.6/320.4	Str 1958 to Pip 1955	24"	RCP		30					
0-6	00-PIP-001960	136.6/320.4	Pip 1955 to Bend w/Pip 1963	48"	RCP		600					
0-6	00-INL-001961	136.6/320.2	N Platte Place 400' E of Barnes Avenue	6'	D10R							
0-6	00-PIP-001962	136.6/320.2	Str 1961 to Pip 1960	18"	RCP		30					
0-6	00-PIP-001963	136.4/320.2	Bend w/Pip 1960 to Pip 1960	48"	RCP		470					
0-6	00-INL-001964	136.4/320.2	N Biyou 80' E of Barnes Avenue	14'	D10R							
0-6	00-PIP-001965	136.4/320.2	Str 1964 to Pip 1960	30"	RCP		65					
0-6	00-INL-001966	136.4/320.2	S Biyou 70' E of Barnes Avenue	6'	D10R							
0-6	00-PIP-001967	136.4/320.2	Str 1966 to Pip 1965	18"	RCP							
0-6	00-PIP-001968	136.4/320.2	Pip 1965 to Str 1969	48"	RCP	1.4	665					
0-6	00-MAN-001969	136.4/320.2	Biyou 600' W of Barnes Avenue									
0-6	00-INL-001970	136.6/320.2	N Platte Avenue 580' E of Platte Place	42" X 9.5'	GRATE							
0-6	00-PIP-001971	136.6/320.2	Str 1970 to Str 1972	30"	RCP		140					
0-6	00-INL-001972	136.6/320.2	S Platte Avenue 510' E of Platte Place	42" X 9.5'	GRATE							
0-6	00-PIP-001973	136.6/320.2	Str 1972 to Str 1973	30"	RCP		30					
0-6	00-INL-001974	136.6/320.2	N Platte Place 500' E of E Platte Place	42" X 9.5'	GRATE							
0-6	00-INL-001975	136.6/320.2	S Platte Place 570' E of E Platte Place	15" X 45"	GRATE							
0-6	00-PIP-001976	136.6/320.2	Str 1975 to Str 1974	10"	CMP		80					
0-6	00-PIP-001977	136.6/320.2	Str 1974 to Str 1970	30"	RCP		110					
0-6	00-INL-001978	136.6/320.2	S Platte Place 420' E of E Platte Place	42" X 9.5'	GRATE							
0-6	00-PIP-001979	136.6/320.2	Str 1978 to Str 1980	30"	RCP		160					

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0-6	00-INL-001980	136.6/320.2	S Platte Place 260' E of E Platte Place	42" X 9.5'	GRATE							
0-6	00-PIP-001981	136.6/320.2	Str 1980 to Bend w/Pip 1984	30"	RCP		60					
0-6	00-INL-001982	136.6/320.2	S Platte Place 230' E of E Platte Place	24" X 9.5'	GRATE							
0-6	00-PIP-001983	136.6/320.2	Str 1982 to Pip 1981	15"	RCP		20					
0-6	00-PIP-001984	136.6/320.2	Bend w/Pip 1981 to Bend w/Pip 1985	36"	RCP		230					
0-6	00-PIP-001985	136.6/320.2	Bend w/Pip 1984 to Pip 1988	36"	RCP		80					
0-6	00-INL-001986	136.6/320.2	100' E of E Platte Place 290' S of Platte Ave	24" X 9.5'	GRATE							
0-6	00-PIP-001987	136.6/320.2	Str 1986 to Pip 1988	15"	RCP		30					
0-6	00-PIP-001988	136.4/320.2	Pip 1985 to Str 1989	48"	RCP		190					
0-6	00-INL-001989	136.4/320.2	N Bijou 600' W of Barnes Avenue	24" X 9.5'	GRATE							
0-6	00-PIP-001990	136.4/320.2	Str 1989 to Str 1969	48"	RCP		40					
0-7	00-PIP-001991	136.4/320.2	Str 1969 to Pip 1998	54"	RCP	1.0	390					
0-7	00-INL-001992	136.4/320.2	S Bijou 790' W of Barnes Avenue	24" X 9.5'	GRATE							
0-7	00-PIP-001993	136.4/320.2	Str 1992 to Pip 1991				40					
0-7	00-INL-001994	136.4/320.2	N Bijou 880' W of Barnes Avenue	24" X 9.5'	GRATE							
0-7	00-PIP-001995	136.4/320.2	Str 1994 to Pip 1991	15"	RCP		40					
0-7	00-INL-001996	136.4/320.2	N Bijou 540' E of Iowa	24" X 9.5'	GRATE							
0-7	00-PIP-001997	136.4/320.2	Str 1996 to Pip 1991	15"	RCP		40					
0-7	00-PIP-001998	136.4/320.2	Pip 1991 to Pip 2040	54"	RCP		600					
0-7	00-INL-001999	136.4/320.2	S Bijou 180' E of Iowa	24" X 9.5'	GRATE							
0-7	00-PIP-002000	136.4/320.2	Str 1999 to Pip 1998	15"	RCP		30					
0-7	00-INL-002001	136.4/320.2	SE cor Iowa & Bijou	6'	D10R							
0-7	00-PIP-002002	136.4/320.2	Str 2001 to Str 2003	18"	RCP		20					
0-7	00-INL-002003	136.4/320.2	SE cor Bijou & Iowa	6'	D10R							
0-7	00-PIP-002004	136.4/320.2	Str 2003 to Pip 2040	18"	RCP		40					
0-7	00-INL-002005	136.4/320.2	NE cor Iowa & Bijou	6'	D10R							
0-7	00-PIP-002006	136.4/320.2	Str 2005 to Str 2007	18"	RCP		20					
0-7	00-INL-002007	136.4/320.2	NE cor Bijou & Iowa	6'	D10R							
0-7	00-PIP-002008	136.4/320.2	Str 2007 to Pip 2040	18"	RCP		40					
0-7	00-INL-002009	136.4/320.2	SW cor Iowa & Pikes Peak	6'	C.O.							
0-7	00-PIP-002010	136.4/320.2	Str 2009 to Str 2011	18"	CMP		90					
0-7	00-INL-002011	136.4/320.2	NW cor Iowa & Pikes Peak	4'	D10R							
0-7	00-PIP-002012	136.4/320.2	Str 2011 to Pip 2017	18"	RCP		30					
0-7	00-INL-002013	136.4/320.2	NE cor Pikes Peak & Iowa		C.O.							
0-7	00-PIP-002014	136.4/320.2	Str 2013 to Str 2015	18"	RCP		20					
0-7	00-INL-002015	136.4/320.2	NE cor Iowa & Pikes Peak	6'	D10R							
0-7	00-PIP-002016	136.4/320.2	Str 2015 to Pip 2017	18"	RCP		30					
0-7	00-PIP-002017	136.4/320.2	Strs 2011 & 2014 to Pip 2018	36"	RCP	4.10	200					
0-7	00-PIP-002018	136.4/320.2	Pip 2017 to Str 2027	36"	RCP	0.75	320					

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0-7	00-INL-002019	136.4/320.2	SE cor Iowa & Kiowa	4'	D10R							
0-7	00-PIP-002020	136.4/320.2	Str 2019 to Str 2021	18"	RCP		20					
0-7	00-INL-002021	136.4/320.2	SE cor Kiowa & Iowa	4'	D10R							
0-7	00-PIP-002022	136.4/320.2	Str 2021 to Pip 2018	18"	RCP		40					
0-7	00-INL-002023	136.4/320.2	SW cor Iowa & Kiowa	4'	D10R							
0-7	00-PIP-002024	136.4/320.2	Str 2023 to Pip 2018	18"	RCP		40					
0-7	00-INL-002025	136.4/320.2	NE cor Iowa & Kiowa	4'	D10R							
0-7	00-PIP-002026	136.4/320.2	Str 2025 to Str 2027	18"	RCP		40					
0-7	00-MAN-002027	136.4/320.2	Iowa 60' N of Kiowa									
0-7	00-PIP-002028	136.4/320.2	Str 2027 to Pip 2040	36"	RCP		450					
0-6	00-INL-002029	136.6/320.2	N Platte Place 310' E of E Platte Place		GRATE							
0-6	00-PIP-002030	136.6/320.2	Str 2029 to Bend w/Pip 2035				1190					
0-6	00-INL-002031	136.6/320.2	N Platte Avenue 260' E of E Platte Place		GRATE							
0-6	00-PIP-002032	136.6/320.2	Str 2031 to Pip 2030				90					
0-7	00-INL-002033	136.6/320.2	NE cor Platte Avenue & Iowa									
0-7	00-PIP-002034	136.6/320.2	Str 2033 to Pip 2035				60					
0-7	00-PIP-002035	136.4/320.2	Platte & Iowa to Bijou & Iowa	18"	RCP		520					
0-7	00-INL-002036	136.4/320.2	NW cor Bijou & Iowa	6'	D10R							
0-7	00-PIP-002037	136.4/320.2	Str 2036 to Pip 2035	18"	RCP		40					
0-7	00-INL-002038	136.4/320.2	SW cor Bijou & Iowa	6'	D10R							
0-7	00-PIP-002039	136.4/320.2	Str 2038 to Pip 2040	18"	RCP		60					
0-7	00-PIP-002040	136.4/320.2	Pio 1998 to Str 2045	66"	RCP		430					
0-7	00-INL-002041	136.4/320.0	N Bijou 200' E of Swope	24" X 9.5'	GRATE							
0-7	00-PIP-002042	136.4/320.0	Str 2041 to Pip 2040	15"	RCP		40					
0-7	00-INL-002043	136.4/320.0	S Bijou 200' E of Swope	24" X 9.5'	GRATE							
0-7	00-PIP-002044	136.4/320.0	Str 2043 to Pip 2040	15"	RCP		40					
0-7	00-MAN-002045	136.4/320.0	Bijou & Swope									
0-7	00-INL-002046	136.4/320.0	SE cor Swope & Bijou	6'	D10R							
0-7	00-PIP-002047	136.4/320.0	Str 2046 to Str 2048				20					
0-7	00-INL-002048	136.4/320.0	SE cor Bijou & Swope	6'	D10R							
0-7	00-PIP-002049	136.4/320.0	Str 2048 to Str 2045	18"	RCP		30					
0-7	00-INL-002050	136.4/320.0	NE cor Bijou & Swope	4'	D10R							
0-7	00-PIP-002051	136.4/320.0	Str 2050 to Str 2052				20					
0-7	00-INL-002052	136.4/320.0	NE cor Swope & Bijou	6'	D10R							
0-7	00-PIP-002053	136.4/320.0	Str 2052 to Pip 2210				20					
0-1	00-INL-002054	136.8/320.4	E Bennett Avenue 450' N of Dale	10'	D10R							
0-1	00-PIP-002055	136.8/320.4	Str 2054 to Pip 2058	18"	CMP		40					
0-1	00-INL-002056	136.8/320.4	W Bennett Avenue 440' N of Dale	10'	D10R							
0-1	00-PIP-002057	136.8/320.4	Str 2056 to Pip 2058	15"	CMP		40					
0-1	00-PIP-002058	136.8/320.4	Strs 2054 & 2056 to Pip 2063	36"	CMP	2.16	450					

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0-3	00-PIP-002099	136.6/320.4	Str 2098 to Pip 2100	60"	RCP	3.59	310					
0-3	00-PIP-002100	136.6/320.2	Pip 2099 to Str 2103	60"	RCP		270					
0-3	00-INL-002101	136.6/320.2	S Willamette 350' E of Alexander	4'	D10R							
0-3	00-PIP-002102	136.6/320.2	Str 2101 to Str 2103	18"	RCP		30					
0-3	00-MAN-002103	136.6/320.2	Willamette 350' E of Alexander									
0-3	00-INL-002104	136.6/320.2	N Willamette 350' E of Alexander	4'	D10R							
0-3	00-PIP-002105	136.6/320.2	Str 2104 to Str 2103	18"	RCP		30					
0-3	00-PIP-002106	136.6/320.2	Str 2103 to Pip 2141	60"	RCP		280					
0-2	00-INL-002107	136.8/320.2	NW cor Cache La Poudre & Alexander		GRATE							
0-2	00-PIP-002108	136.8/320.2	Str 2107 to Str 2109				20					
0-2	00-INL-002109	136.8/320.2	NW cor Alexander & Cache La Poudre		C.O.							
0-2	00-PIP-002110	136.8/320.2	Str 2109 to Str 2115				40					
0-2	00-INL-002111	136.8/320.2	NE cor Cache La Poudre & Alexander		GRATE							
0-2	00-PIP-002112	136.8/320.2	Str 2111 to Str 2113				20					
0-2	00-INL-002113	136.8/320.2	NE cor Alexander & Cache La Poudre		C.O.							
0-2	00-PIP-002114	136.8/320.2	Str 2113 to Str 2115				40					
0-2	00-MAN-002115	136.8/320.2	Alexander & Cache La Poudre									
0-3	00-PIP-002116	136.8/320.2	Str 2115 to Str 2117	24"	RCP		480					
0-3	00-MAN-002117	136.8/320.2	Alexander & Dale									
0-3	00-INL-002118	136.8/320.2	NW cor Alexander & Dale		C.O.							
0-3	00-PIP-002119	136.8/320.2	Str 2118 to Str 2117				30					
0-3	00-INL-002120	136.8/320.2	NE cor Alexander & Dale		C.O.							
0-3	00-PIP-002121	136.8/320.2	Str 2120 to Pip 2124				30					
0-3	00-INL-002122	136.8/320.2	SE cor Alexander & Dale		C.O.							
0-3	00-PIP-002123	136.8/320.2	Str 2122 to Str 2124				40					
0-3	00-PIP-002124	136.8/320.2	Str 2117 to Str 2129	27"	RCP		520					
0-3	00-INL-002125	136.8/320.2	NW cor Alexander & Monument		C.O.							
0-3	00-PIP-002126	136.8/320.2	Str 2125 to Pip 2124				30					
0-3	00-INL-002127	136.8/320.2	E Alexander @ Monument (North)		C.O.							
0-3	00-PIP-002128	136.8/320.2	Str 2127 to Str 2129				30					
0-3	00-MAN-002129	136.8/320.2	Alexander & Monument (North)									
0-3	00-PIP-002130	136.8/320.2	Str 2129 to Pip 2141	36"	RCP	1.44	495					
0-3	00-INL-002131	136.6/320.2	SE cor Willamette & Alexander		C.O.							
0-3	00-PIP-002132	136.6/320.2	Str 2131 to Str 2133				20					
0-3	00-INL-002133	136.6/320.2	SE cor Alexander & Willamette		C.O.							
0-3	00-PIP-002134	136.6/320.2	Str 2133 to Pip 2141				50					
0-3	00-INL-002135	136.6/320.2	NE cor Willamette & Alexander		C.O.							
0-3	00-PIP-002136	136.6/320.2	Str 2135 to Pip 2141				50					
0-3	00-INL-002137	136.6/320.2	NW cor Willamette & Alexander		C.O.							
0-3	00-PIP-002138	136.6/320.2	Str 2137 to Pip 2130				30					

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0-3	00-INL-002139	136.6/320.2	SW cor Willamette & Alexander		C.O.							
0-3	00-PIP-002140	136.6/320.2	Str 2139 to Pip 2141				30					
0-3	00-PIP-002141	136.6/320.2	Pip 2106 to Pip 2158	76" X 48"	HERCP	0.40	470					
0-3	00-INL-002142	136.6/320.2	N Willamette 200' E of Prairie		C.O.							
0-3	00-PIP-002143	136.6/320.2	Str 2142 to Pip 2141				40					
0-3	00-INL-002144	136.6/320.2	NE cor Prairie & Willamette	6'	D10R							
0-3	00-PIP-002145	136.6/320.2	Str 2144 to Str 2146	18"	RCP		20					
0-3	00-INL-002146	136.6/320.2	NE cor Willamette & Prairie	6'	D10R							
0-3	00-PIP-002147	136.6/320.2	Str 2146 to Pip 2141	18"	RCP		40					
0-3	00-INL-002148	136.6/320.2	SE cor Prairie & Willamette	6'	D10R							
0-3	00-PIP-002149	136.6/320.2	Str 2149 to Str 2150	18"	RCP		20					
0-3	00-INL-002150	136.6/320.2	SE cor Willamette & Prairie	6'	D10R							
0-3	00-PIP-002151	136.6/320.2	Str 2150 to Pip 2141	18"	RCP		40					
0-3	00-INL-002152	136.6/320.2	SW cor Willamette & Prairie	6'	D10R							
0-3	00-PIP-002153	136.6/320.2	Str 2152 to Pip 2158	18"	RCP		50					
0-3	00-INL-002154	136.6/320.2	NW cor Willamette & Prairie	6'	D10R							
0-3	00-PIP-002155	136.6/320.2	Str 2154 to Pip 2158	18"	RCP		50					
0-4	00-INL-002156	136.6/320.2	N Willamette 200' E of Sunset	24" X 9.5'	GRATE							
0-4	00-PIP-002157	136.6/320.2	Str 2156 to Pip 2158	15"	RCP		40					
0-4	00-PIP-002158	136.6/320.2	Pip 2141 to Bend w/Pip 2161	76" X 48"	HERCP		390					
0-4	00-INL-002159	136.6/320.2	SE cor Willamette & Sunset	6'	D10R							
0-4	00-PIP-002160	136.6/320.2	Str 2159 to Pip 2161	18"	RCP		30					
0-4	00-PIP-002161	136.6/320.2	Willamette & Sunset to St Vrain & Sunset	60"	RCP		480					
0-4	00-INL-002162	136.6/320.2	NE cor St Vrain & Sunset	6'-2"	D10R							
0-4	00-PIP-002163	136.6/320.2	Str 2162 to Pip 2161	18"	RCP		30					
0-4	00-INL-002164	136.6/320.2	N St Vrain 300' E of Alexander	4'	D10R							
0-4	00-PIP-002165	136.6/320.2	Str 2164 to Pip 2168	18"	RCP		30					
0-4	00-INL-002166	136.6/320.2	S St Vrain 200' E of Alexander	4'	D10R							
0-4	00-PIP-002167	136.6/320.2	Str 2166 to Pip 2168	18"	RCP		30					
0-4	00-PIP-002168	136.6/320.2	Pip 2165 to Str 2171	30"	RCP		320					
0-4	00-INL-002169	136.6/320.2	NE cor St Vrain & Alexander	4'	D10R							
0-4	00-PIP-002170	136.6/320.2	Str 2169 to Pip 2168	18"	RCP		30					
0-4	00-MAN-002171	136.6/320.2	St Vrain 40' W of Alexander									
0-4	00-PIP-002172	136.6/320.2	Str 2171 to Str 2177	36"	RCP		410					
0-4	00-INL-002173	136.6/320.2	NE cor St Vrain & Prairie	4'	D10R							
0-4	00-PIP-002174	136.6/320.2	Str 2173 to Pip 2172	18"	RCP		30					
0-4	00-INL-002175	136.6/320.2	SE cor St Vrain & Prairie	4'	D10R							
0-4	00-PIP-002176	136.6/320.2	Str 2175 to Pip 2172	18"	RCP		30					
0-4	00-MAN-002177	136.6/320.2	St Vrain 30' W of Prairie									
0-4	00-PIP-002178	136.6/320.2	Str 2177 to Pip 2161	36"	RCP		360					

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0-4	00-INL-002179	136.6/320.2	S St Vrain @ Sunset	24" X 9.5'	GRATE							
0-4	00-PIP-002180	136.6/320.2	Str 2179 to Pip 2181	18"	RCP		20					
0-4	00-PIP-002181	136.6/320.2	Pip 2161 to Pip 2186	60"	RCP		410					
0-4	00-INL-002182	136.6/320.2	S St Vrain 200' E of Iowa	24" X 9.5'	GRATE							
0-4	00-PIP-002183	136.6/320.2	Str 2182 to Pip 2181	18"	RCP		20					
0-4	00-INL-002184	136.6/320.2	SE cor St Vrain & Iowa	6'	D10R							
0-4	00-PIP-002185	136.6/320.2	Str 2184 to Pip 2186	18"	RCP		20					
0-5	00-PIP-002186	136.6/320.2	Pip 2181 to Bend w/Pip 2206	66"	RCP		430					
0-5	00-INL-002187	136.6/320.2	NE cor Iowa & Boulder	6'	D10R							
0-5	00-PIP-002188	136.6/320.2	Str 2187 to Pip 2186	18"	RCP		20					
0-5	00-INL-002189	136.6/320.2	NE cor Boulder & Prairie	6'	D10R							
0-5	00-PIP-002190	136.6/320.2	Str 2189 to Pip 2197	18"	RCP		40					
0-5	00-INL-002191	136.6/320.2	SE cor Boulder & Prairie	6'	D10R							
0-5	00-PIP-002192	136.6/320.2	Str 2191 to Pip 2197	18"	RCP		40					
0-5	00-INL-002193	136.6/320.2	NW cor Boulder & Prairie	4'	D10R							
0-5	00-PIP-002194	136.6/320.2	Str 2193 to Pip 2197	18"	RCP		30					
0-5	00-INL-002195	136.6/320.2	SW cor Boulder & Prairie		GRATE							
0-5	00-PIP-002196	136.6/320.2	Str 2196 to Pip 2197				40					
0-5	00-PIP-002197	136.6/320.2	Strs 2189 & 2191 to Pip 2186	36"	RCP		800					
0-5	00-INL-002198	136.6/320.2	SE cor Boulder & Sunset		GRATE							
0-5	00-PIP-002199	136.6/320.2	Str 2198 to Pip 2197				30					
0-5	00-INL-002200	136.6/320.2	N Boulder @ Sunset	24" X 9.5'	GRATE							
0-5	00-PIP-002201	136.6/320.2	Str 2200 to Pip 2197	24"	RCP		30					
0-5	00-INL-002202	136.6/320.2	SW cor Boulder & Sunset	6'	D10R							
0-5	00-PIP-002203	136.6/320.2	Str 2202 to Pip 2197	18"	RCP		30					
0-5	00-INL-002204	136.6/320.2	SE cor Boulder & Iowa	6'	D10R							
0-5	00-PIP-002205	136.6/320.2	Str 2204 to Pip 2197	18"	RCP		30					
0-5	00-PIP-002206	136.6/320.2	Bend w/Pip 2186 to Str 2209	66"	RCP		400					
0-5	00-INL-002207	136.6/320.0	S Boulder @ Alley 200' E of Swope	24" X 9.5'	GRATE							
0-5	00-PIP-002208	136.6/320.0	Str 2207 to Pip 2206	18"	RCP		20					
0-5	00-MAN-002209	136.6/320.0	SE cor Swope & Boulder									
0-5	00-PIP-002210	136.6/320.0	Str 2209 to Str 2045	66"	RCP		1030					
0-5	00-INL-002211	136.6/320.0	NE cor Swope & Platte Avenue	12'	D10R							
0-5	00-PIP-002212	136.6/320.0	Str 2211 to Pip 2210	18"	RCP		20					
0-5	00-INL-002213	136.6/320.0	SE cor Swope & Platte Avenue	6'	D10R							
0-5	00-PIP-002214	136.6/320.0	Str 2213 to Pip 2210	18"	RCP		20					
0-4	00-INL-002215	136.8/320.2	NE cor Sunset & Cache La Poudre	8'	D10R							
0-4	00-PIP-002216	136.8/320.2	Str 2215 to Pip 2223	24"	RCP		50					
0-4	00-INL-002217	136.8/320.2	NW cor Cache La Poudre & Sunset	18" X 24"	GRATE							
0-4	00-PIP-002218	136.8/320.2	Str 2217 to Str 2219	10"	CMP		20					

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0-4	00-INL-002219	136.8/320.2	NW cor Sunset & Cache La Poudre	6'	D10R							
0-4	00-PIP-002220	136.8/320.2	Str 2219 to Pip 2223	18"	RCP		50					
0-4	00-INL-002221	136.8/320.2	SW cor Sunset & Cache La Poudre	6'	D10R							
0-4	00-PIP-002222	136.8/320.2	Str 2221 to Pip 2223	18"	RCP		30					
0-4	00-PIP-002223	136.8/320.2	Strs 2219 & 2215 to Str 2224	24"	RCP	3.53	340					
0-4	00-MAN-002224	136.8/320.2	Sunset 140' N of Dale									
0-4	00-PIP-002225	136.8/320.2	Str 2224 to Pip 2230	24"	RCP	7.32	140					
0-4	00-INL-002226	136.8/320.2	NE cor Sunset & Dale	8'	D10R							
0-4	00-PIP-002227	136.8/320.2	Str 2226 to Pip 2225	24"	RCP		30					
0-4	00-INL-002228	136.8/320.2	SW cor Sunset & Dale	10'	D10R							
0-4	00-PIP-002229	136.8/320.2	Str 2228 to Pip 2230	18"	RCP		30					
0-4	00-PIP-002230	136.8/320.2	Pio 2225 to Pip 2235	30"	RCP	5.35	500					
0-4	00-INL-002231	136.8/320.2	NE cor Sunset & Monument	8'	D10R							
0-4	00-PIP-002232	136.8/320.2	Str 2231 to Pip 2230	24"	RCP		30					
0-4	00-INL-002233	136.8/320.2	SW cor Sunset & Monument	6'	D10R							
0-4	00-PIP-002234	136.8/320.2	Str 2233 to Pip 2235	18"	RCP		30					
0-4	00-PIP-002235	136.8/320.2	Pip 2230 to Pip 2246	36"	RCP	3.39	460					
0-4	00-INL-002236	136.6/320.2	NE cor Willamette & Sunset	6'	D10R							
0-4	00-PIP-002237	136.6/320.2	Str 2236 to Str 2238	18"	RCP		20					
0-4	00-INL-002238	136.6/320.2	NE cor Sunset & Willamette	6'	D10R							
0-4	00-PIP-002239	136.6/320.2	Str 2238 to Pip 2235	18"	RCP		40					
0-4	00-INL-002240	136.6/320.2	NW cor Sunset & Willamette	6'	D10R							
0-4	00-PIP-002241	136.6/320.2	Str 2240 to Str 2242	18"	RCP		470					
0-4	00-INL-002242	136.6/320.2	NW cor Willamette & Sunset	6'	D10R							
0-4	00-PIP-002243	136.6/320.2	Str 2242 to Pip 2235	18"	RCP		30					
0-4	00-INL-002244	136.6/320.2	SW cor Sunset & Willamette	6'	D10R							
0-4	00-PIP-002245	136.6/320.2	Str 2244 to Pip 2246	18"	RCP		30					
0-4	00-PIP-002246	136.6/320.2	Pip 2235 to Pip 2251	60"	RCP		480					
0-4	00-INL-002247	136.6/320.2	NW cor St Vrain & Sunset	6'	D10R							
0-4	00-PIP-002248	136.6/320.2	Str 2247 to Pip 2251	18"	RCP		20					
0-4	00-INL-002249	136.6/320.2	N St Vrain @ Alley 200' E of Iowa	24" X 9.5'	GRATE							
0-4	00-PIP-002250	136.6/320.2	Str 2249 to Pip 2251	18"	RCP		20					
0-4	00-PIP-002251	136.6/320.2	Pio 2246 to Pip 2267	60"	RCP		400					
0-4	00-INL-002252	136.6/320.2	NE cor St Vrain & Iowa	6'	D10R							
0-4	00-PIP-002253	136.6/320.2	Str 2252 to Pip 2251	18"	RCP		20					
0-4	00-INL-002254	136.6/320.2	NW cor Willamette & Iowa	8'	D10R							
0-4	00-PIP-002255	136.6/320.2	Str 2254 to Pip 2262	18"	CMP		50					
0-4	00-INL-002256	136.6/320.2	NE cor Willamette & Iowa	8'	D10R							
0-4	00-PIP-002257	136.6/320.2	Str 2256 to Pip 2262	18"	CMP		50					
0-4	00-INL-002258	136.6/320.2	SW cor Willamette & Iowa	8'	D10R							

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0-4	00-PIP-002259	136.6/320.2	Str 2258 to Pip 2262	18"	CMP		30					
0-4	00-INL-002260	136.6/320.2	SE cor Willamette & Iowa	10'	D10R							
0-4	00-PIP-002261	136.6/320.2	Str 2260 to Pip 2262	18"	CMP		30					
0-4	00-PIP-002262	136.6/320.2	Strs 2254 & 2256 to Pip 2251	36"	CMP		470					
0-4	00-INL-002263	136.6/320.2	NW cor St Vrain & Iowa	6'	D10R							
0-4	00-PIP-002264	136.6/320.2	Str 2263 to Pip 2251	18"	RCP		30					
0-4	00-INL-002265	136.6/320.2	SW cor St Vrain & Iowa	6'	D10R							
0-4	00-PIP-002266	136.6/320.2	Str 2265 to Pip 2267	18"	RCP		20					
0-5	00-PIP-002267	136.6/320.2	Bend w/Pip 2251 to Bend w/Pip 2272	66"	RCP		430					
0-5	00-INL-002268	136.6/320.2	NW cor Boulder & Iowa	6'	D10R							
0-5	00-PIP-002269	136.6/320.2	Str 2268 to Pip 2267	18"	RCP		20					
0-5	00-INL-002270	136.6/320.0	N Boulder @ Alley 200' E of Swope	24" X 9.5'	GRATE							
0-5	00-PIP-002271	136.6/320.0	Str 2270 to Pip 2272	18"	RCP		20					
0-5	00-PIP-002272	136.6/320.0	Bend w/Pip 2267 to Str 2273	66"	RCP		390					
0-5	00-MAN-002273	136.6/320.0	NW cor Boulder & Swope									
0-5	00-INL-002274	136.6/320.0	NW cor Swope & Willamette		C.O.							
0-5	00-PIP-002275	136.6/320.0	Str 2274 to Pip 2278				40					
0-5	00-INL-002276	136.6/320.0	NE cor Swope & Willamette	12'	C.O.							
0-5	00-PIP-002277	136.6/320.0	Str 2276 to Pip 2278				40					
0-5	00-PIP-002278	136.6/320.0	Strs 2274 & 2276 to Str 2283	30"	RCP	0.645	465					
0-5	00-INL-002279	136.6/320.0	NW cor St Vrain & Swope	8'	D10R							
0-5	00-PIP-002280	136.6/320.0	Str 2279 to Str 2283	18"	RCP		20					
0-5	00-INL-002281	136.6/320.0	NE cor St Vrain & Swope	8'	D10R							
0-5	00-PIP-002282	136.6/320.0	Str 2281 to Str 2283	18"	RCP		30					
0-5	00-MAN-002283	136.6/320.0	St Vrain & Swope									
0-5	00-PIP-002284	136.6/320.0	Str 2283 to Str 2273	36"	RCP		420					
0-5	00-INL-002285	136.6/320.0	NE cor Boulder & Swope	6'	D10R							
0-5	00-PIP-002286	136.6/320.0	Str 2285 to Pip 2284	18"	RCP		30					
0-5	00-INL-002287	136.6/320.0	N Boulder @ Alley 200' E of Bonfoy									
0-5	00-PIP-002288	136.6/320.0	Str 2287 to Str 2289	18"	RCP		110					
0-5	00-INL-002289	136.6/320.0	N Boulder 80' W of Swope	6'	D10R							
0-5	00-PIP-002290	136.6/320.0	Str 2289 to Str 2291	18"	RCP		60					
0-5	00-INL-002291	136.6/320.0	NW cor Boulder & Swope	6'	D10R							
0-5	00-PIP-002292	136.6/320.0	Str 2291 to Pip 2284	18"	RCP		20					
0-5	00-INL-002293	136.6/320.0	SW cor Boulder & Swope	6'	D10R							
0-5	00-PIP-002294	136.6/320.0	Str 2293 to Pip 2295	15"	RCP		20					
0-5	00-PIP-002295	136.6/320.0	Str 2273 to Pip 2306	66"	RCP		1020					
0-5	00-INL-002296	136.6/320.0	NW cor Platte & Swope	6'	D10R							
0-5	00-PIP-002297	136.6/320.0	Str 2296 to Pip 2295	18"	RCP		20					
0-8	00-INL-002298	136.4/320.0	NW cor Bijou & Swope	4'	D10R							

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0-8	00-PIP-002299	136.4/320.0	Str 2298 to Pip 2306	18"	RCP		30					
0-8	00-INL-002300	136.4/320.0	SW cor Bijou & Swope	4'	D10R							
0-8	00-PIP-002301	136.4/320.0	Str 2300 to Pip 2306	18"	RCP		30					
0-8	00-INL-002302	136.4/320.0	Alley 100' S of Bijou. 200' W of Swope	30" X 10'	GRATE							
0-8	00-PIP-002303	136.4/320.0	Str 2302 to Str 2304	18"	RCP		70					
0-8	00-INL-002304	136.4/320.0	Alley @ S Bijou 200' W of Swope	30" X 10'	GRATE							
0-8	00-PIP-002305	136.4/320.0	Str 2304 to Pip 2306	18"	RCP		30					
0-8	00-PIP-002306	136.4/320.0	Str 2045 to Str 2326		ARCH		750					
0-8	00-INL-002307	136.4/320.0	E Bonfoy 110' S of Bijou	4'	D10R							
0-8	00-PIP-002308	136.4/320.0	Str 2307 to Pip 2311	15"	RCP		40					
0-8	00-INL-002309	136.4/320.0	W Bonfoy 100' S of Bijou	4'	D10R							
0-8	00-PIP-002310	136.4/320.0	Str 2309 to Pip 2311	15"	RCP		40					
0-8	00-PIP-002311	136.4/320.0	Strs 2307 & 2309 to Pip 2306	18"	RCP		80					
0-8	00-INL-002312	136.4/320.0	NE cor Bonfoy & Bijou	4'	D10R							
0-8	00-PIP-002313	136.4/320.0	Str 2312 to Str 2314	18"	RCP		20					
0-8	00-INL-002314	136.4/320.0	NE cor Bijou & Bonfoy	4'	D10R							
0-8	00-PIP-002315	136.4/320.0	Str 2314 to Pip 2306	18"	RCP		30					
0-8	00-INL-002316	136.4/320.0	SE cor Bijou & Bonfoy	4'	D10R							
0-8	00-PIP-002317	136.4/320.0	Str 2316 to Pip 2306	18"	RCP		30					
0-8	00-INL-002318	136.4/320.0	NW cor Bonfoy & Bijou	4'	D10R							
0-8	00-PIP-002319	136.4/320.0	Str 2318 to Str 2320	18"	RCP		20					
0-8	00-INL-002320	136.4/320.0	NW cor Bijou & Bonfoy	4'	D10R							
0-8	00-PIP-002321	136.4/320.0	Str 2320 to Pip 2306	18"	RCP		30					
0-8	00-INL-002322	136.4/320.0	Alley 100' S of Bijou. 200' E of Bonfoy	30" X 10'	GRATE							
0-8	00-PIP-002323	136.4/320.0	Str 2322 to Str 2324	18"	RCP		70					
0-8	00-INL-002324	136.4/320.0	Alley @ S Bijou 200' E of Bonfoy	30" X 10'	GRATE							
0-8	00-PIP-002325	136.4/320.0	Str 2324 to Pip 2306	18"	RCP		30					
0-8	00-MAN-002326	136.4/320.0	Bijou 90' E of Union									
0-8	00-INL-002327	136.4/320.0	NE cor Union & Bijou	4'	D10R							
0-8	00-PIP-002328	136.4/320.0	Str 2327 to Str 2329	18"	RCP		20					
0-8	00-INL-002329	136.4/320.0	NE cor Bijou & Union	4'	D10R							
0-8	00-PIP-002330	136.4/320.0	Str 2329 to Pip 2339	18"	RCP		30					
0-8	00-INL-002331	136.4/320.0	SE cor Union & Bijou	4'	D10R							
0-8	00-PIP-002332	136.4/320.0	Str 2331 to Str 2332	18"	RCP		20					
0-8	00-INL-002333	136.4/320.0	SE cor Bijou & Union	4'	D10R							
0-8	00-PIP-002334	136.4/320.0	Str 2333 to Pip 2339	18"	RCP		30					
0-8	00-INL-002335	136.6/320.0	NE cor Platte & Bonfoy		GRATE							
0-8	00-PIP-002336	136.6/320.0	Str 2335 to Pip 2306				570					
0-8	00-INL-002337	136.6/320.0	NE cor Platte & Union		C.O.							
0-8	00-PIP-002338	136.6/320.0	Str 2337 to Pip 2339				580					

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0-8	00-PIP-002339	136.4/320.0	Str 2326 to Str 2346	57" X 38"	CMPA		160					
0-8	00-INL-002340	136.4/320.0	NW cor Union & Bijou	4'	C.O.							
0-8	00-PIP-002341	136.4/320.0	Str 2340 to Str 2342	18"	RCP		20					
0-8	00-INL-002342	136.4/320.0	NW cor Bijou & Union	4'	C.O.							
0-8	00-PIP-002343	136.4/320.0	Str 2342 to Str 2346	18"	RCP		40					
0-8	00-INL-002344	136.4/320.0	SW cor Bijou & Union	4'	C.O.							
0-8	00-PIP-002345	136.4/320.0	Str 2344 to Str 2346	18"	RCP		40					
0-8	00-MAN-002346	136.4/320.0	Bijou 70' W of Union									
0-8	00-PIP-002347	136.4/320.0	Str 2346 to Str 2354	57" X 38"	CMPA		370					
0-8	00-INL-002348	136.4/320.0	SE cor Meade & Bijou	4'	C.O.							
0-8	00-PIP-002349	136.4/320.0	Str 2348 to Str 2350	18"	RCP		20					
0-8	00-INL-002350	136.4/320.0	SE cor Bijou & Meade	4'	C.O.							
0-8	00-PIP-002351	136.4/320.0	Str 2350 to Str 2354	18"	RCP		50					
0-8	00-INL-002352	136.4/320.0	NE cor Bijou & Meade	4'	C.O.							
0-8	00-PIP-002353	136.4/320.0	Str 2352 to Str 2354	18"	RCP		40					
0-8	00-MAN-002354	136.4/320.0	Bijou & Meade									
0-9	00-INL-002355	136.4/320.0	SW cor Meade & Bijou	4'	C.O.							
0-9	00-PIP-002356	136.4/320.0	Str 2355 to Str 2357	18"	RCP		20					
0-9	00-INL-002357	136.4/320.0	SW cor Bijou & Meade	4'	C.O.							
0-9	00-PIP-002358	136.4/320.0	Str 2357 to Pip 2361	18"	RCP		40					
0-9	00-INL-002359	136.4/320.0	NW cor Bijou & Meade	4'	C.O.							
0-9	00-PIP-002360	136.4/320.0	Str 2359 to Pip 2361	18"	RCP		40					
0-9	00-PIP-002361	136.4/320.0	Str 2354 to Str 2368	57" X 38"	CMPA		430					
0-9	00-INL-002362	136.4/320.0	SE cor Farragut & Bijou	4'	C.O.							
0-9	00-PIP-002363	136.4/320.0	Str 2362 to Str 2364	18"	RCP		20					
0-9	00-INL-002364	136.4/320.0	SE cor Bijou & Farragut	4'	C.O.							
0-9	00-PIP-002365	136.4/320.0	Str 2364 to Str 2368	18"	RCP		50					
0-9	00-INL-002366	136.4/320.0	NE cor Bijou & Farragut	4'	C.O.							
0-9	00-PIP-002367	136.4/320.0	Str 2366 to Str 2368	18"	RCP		40					
0-9	00-MAN-002368	136.4/320.0	Bijou & Farragut									
0-9	00-INL-002369	136.4/320.0	NW cor Bijou & Farragut	4'	C.O.							
0-9	00-PIP-002370	136.4/320.0	Str 2369 to Pip 2375	18"	RCP		40					
0-9	00-INL-002371	136.4/320.0	SW cor Farragut & Bijou	4'	C.O.							
0-9	00-PIP-002372	136.4/320.0	Str 2371 to Str 2373	18"	RCP		20					
0-9	00-INL-002373	136.4/320.0	SW cor Bijou & Farragut	4'	C.O.							
0-9	00-PIP-002374	136.4/320.0	Str 2373 to Pip 2375	18"	RCP		40					
0-9	00-PIP-002375	136.4/319.8	Str 2368 to Str 2376	64" X 43"	CMPA	0.65	400					
0-9	00-MAN-002376	136.4/319.8	E Bijou & Logan									
0-9	00-INL-002377	136.4/319.8	SE cor Logan & Bijou	4'	C.O.							
0-9	00-PIP-002378	136.4/319.8	Str 2377 to Str 2379	18"	RCP		20					

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0-9	00-INL-002379	136.4/319.8	SE cor Bijou & Logan	4'	C.O.							
0-9	00-PIP-002380	136.4/319.8	Str 2379 to Str 2376	18"	RCP		30					
0-9	00-INL-002381	136.4/319.8	SW cor Bijou & Logan	4'	C.O.							
0-9	00-PIP-002382	136.4/319.8	Str 2381 to Str 2383	18"	RCP		20					
0-9	00-INL-002383	136.4/319.8	SW cor Logan & Bijou	4'	C.O.							
0-9	00-PIP-002384	136.4/319.8	Str 2383 to Str 2376	18"	RCP		70					
0-9	00-INL-002385	136.4/319.8	NE cor Bijou & Logan	4'	C.O.							
0-9	00-PIP-002386	136.4/319.8	Str 2385 to Str 2389	18"	RCP		30					
0-9	00-INL-002387	136.4/319.8	NW cor Bijou & Logan	4'	C.O.							
0-9	00-PIP-002388	136.4/319.8	Str 2387 to Str 2389	18"	RCP		20					
0-9	00-MAN-002389	136.4/319.8	N Bijou & Logan									
0-9	00-PIP-002390	136.6/319.8	Str 2389 to Pip 1926	64" X 43"	CMPA		230					
0-9	00-INL-002391	136.6/319.8	W Logan 260' S of Platte Avenue	30" X 10'	GRATE							
0-9	00-PIP-002392	136.6/319.8	Str 2391 to Str 2395	71" X 47"	CMPA		380					
0-9	00-INL-002393	136.6/319.8	Alley 210' W of Logan. 270' S of Platte Ave	30" X 10'	GRATE							
0-9	00-PIP-002394	136.6/319.8	Str 2393 to Pip 2392	18"	RCP		10					
0-9	00-INL-002395	136.6/319.8	E Foote 260' S of Platte Avenue	30" X 10'	GRATE							
0-9	00-PIP-002396	136.6/319.8	Str 2395 to Str 2397	71" X 47"	CMPA		110					
0-11	00-INL-002397	136.6/319.8	Alley @ W Foote 160' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002398	136.6/319.8	Str 2397 to Str 2403	71" X 47"	CMPA		380					
0-11	00-INL-002399	136.6/319.8	S Alley 220' W of Foote. 180' S of Platte Ave	30" X 10'	GRATE							
0-11	00-PIP-002400	136.6/319.8	Str 2399 to Pip 2398	18"	RCP		20					
0-11	00-INL-002401	136.6/319.8	NE cor Sheridan & Platte Avenue		C.O.							
0-11	00-PIP-002402	136.6/319.8	Str 2401 to Str 2403	18"	CMP		60					
0-11	00-INL-002403	136.6/319.8	SE cor Sheridan & Platte Avenue		C.O.							
0-11	00-PIP-002404	136.6/319.8	Str 2401 to Str 2402 to Str 2405	18"	CMP		190					
0-11	00-INL-002405	136.6/319.8	E Sheridan 160' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002406	136.6/319.8	Str 2405 to Str 2407				50					
0-11	00-INL-002407	136.6/319.8	W Sheridan 160' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-INL-002408	136.6/319.8	Alley 220' W of Sheridan 130' S of Platte Ave	30" X 10'	GRATE							
0-11	00-PIP-002409	136.6/319.8	Str 2407 to Pip 2410	18"	RCP		20					
0-11	00-PIP-002410	136.6/319.8	Str 2407 to Str 2413				370					
0-11	00-INL-002411	136.6/319.8	NE cor Hancock & Platte	30" X 10'	GRATE							
0-11	00-PIP-002412	136.6/319.8	Str 2411 to Str 2413	12"	CMP		200					
0-11	00-INL-002413	136.6/319.8	E Hancock 150' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002414	136.6/319.8	Str 2413 to Str 2415				60					
0-11	00-INL-002415	136.6/319.8	W Hancock 180' S of Platte Avenue	30" X 10'	GRATE							

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0-11	00-PIP-002416	136.6/319.8	Str 2415 to Str 2419				240					
0-11	00-INL-002417	136.6/319.8	E Median @ Platte & Willow									
0-11	00-PIP-002418	136.6/319.8	Str 2417 to Str 2419	12"	CMP		180					
0-11	00-INL-002419	136.6/319.8	E Willow 180' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002420	136.6/319.8	Str 2419 to Str 2421				40					
0-11	00-INL-002421	136.6/319.8	W Willow 180' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002422	136.6/319.6	Str 2421 to Str 2423				190					
0-11	00-INL-002423	136.6/319.6	Alley 190' S of Platte. 170' E of Cedar	30" X 10'	GRATE							
0-11	00-PIP-002424	136.6/319.6	Str 2423 to Str 2425				150					
0-11	00-INL-002425	136.6/319.6	E Cedar 200' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002426	136.6/319.6	Str 2425 to Str 2431				40					
0-11	00-INL-002427	136.6/319.6	E Median @ Platte & Cedar									
0-11	00-PIP-002428	136.6/319.6	Str 2426 to Pip 2475				220					
0-11	00-INL-002429	136.4/319.6	S High @ Cedar									
0-11	00-PIP-002430	136.4/319.6	Str 2429 to Pip 2426				450					
0-11	00-INL-002431	136.6/319.6	W Cedar 200' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002432	136.6/319.6	Str 2431 to Str 2433	6' X 4'	RCB		150					
0-11	00-INL-002433	136.6/319.6	Alley 170' W of Cedar. 250' S of Platte Ave									
0-11	00-PIP-002434	136.6/319.6	Str 2433 to Str 2435				140					
0-11	00-INL-002435	136.6/319.6	E Custer 290' S of Platte Avenue		C.O.							
0-11	00-PIP-002436	136.6/319.6	Str 2435 to Str 2442				40					
0-11	00-INL-002437	136.6/319.6	NE cor Custer & Platte Avenue		C.O.							
0-11	00-PIP-002438	136.6/319.6	Str 2437 to Pip 2441				70					
0-11	00-INL-002439	136.6/319.6	E Median @ Platte Avenue & Custer		C.O.							
0-11	00-PIP-002440	136.6/319.6	Str 2439 to Pip 2441				40					
0-11	00-PIP-002441	136.6/319.6	Strs 2437 & 2439 to Pip 2436				290					
0-11	00-INL-002442	136.6/319.6	W Custer 290' S of Platte Avenue		C.O.							
0-11	00-PIP-002443	136.6/319.6	Str 2442 to Str 2444				290					
0-11	00-INL-002444	136.6/319.6	E Institute 370' S of Platte Avenue	22" X 10'	GRATE							
0-11	00-PIP-002445	136.6/319.6	Str 2444 to Pip 2453				20					
0-11	00-INL-002446	136.6/319.6	W Institute 370' S of Platte Avenue	22" X 10'	GRATE							
0-11	00-PIP-002447	136.6/319.6	Str 2446 to Pip 2453				20					
0-11	00-INL-002448	136.6/319.6	NE cor Institute & Platte									
0-11	00-PIP-002449	136.6/319.6	Str 2448 to Pip 2452	18"	CMP		60					
0-11	00-INL-002450	136.6/319.6	E Median @ Platte Avenue & Institute									
0-11	00-PIP-002451	136.6/319.6	Str 2450 to Pip 2452	18"	CMP		40					
0-11	00-PIP-002452	136.6/319.6	Pip 2449 to Pip 2454	18"	CMP		300					
0-11	00-PIP-002453	136.6/319.6	Strs 2444 & 2446 to Pip 2454				70					
0-11	00-PIP-002454	136.6/319.6	Pips 2452 & 2453 to Str 2455				330					

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0-11	00-INL-002455	136.6/319.6	E Arcadia 300' S of Platte Avenue	26" X 10'	GRATE							
0-11	00-PIP-002456	136.6/319.6	Str 2455 to Str 2461				40					
0-11	00-INL-002457	136.6/319.6	E Median @ Platte & Arcadia									
0-11	00-PIP-002458	136.6/319.6	Str 2457 to Pip 2456	10"	RCP		320					
0-11	00-INL-002459	136.4/319.6	S High @ Arcadia		C.D.							
0-11	00-PIP-002460	136.4/319.6	Str 2459 to Pip 2456				420					
0-11	00-INL-002461	136.6/319.6	W Arcadia 300' S of Platte Avenue	26" X 10'	GRATE							
0-11	00-PIP-002462	136.6/319.6	Str 2461 to Str 2463				330					
0-11	00-INL-002463	136.6/319.6	E Prospect 400' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002464	136.6/319.6	Str 2463 to Pip 2476				120					
0-11	00-INL-002465	136.4/319.6	SE cor Prospect & High	2.5'	C.D.							
0-11	00-PIP-002466	136.4/319.6	Str 2465 to Str 2467				100					
0-11	00-INL-002467	136.4/319.6	E Prospect 70' N of High		C.D.							
0-11	00-PIP-002468	136.4/319.6	Str 2467 to Pip 2464				170					
0-11	00-INL-002469	136.6/319.6	NE cor Platte & Prospect									
0-11	00-PIP-002470	136.6/319.6	Str 2469 to Pip 2473				90					
0-11	00-INL-002471	136.6/319.6	E Median @ Platte Avenue & Prospect									
0-11	00-PIP-002472	136.6/319.6	Str 2471 to Pip 2473				50					
0-11	00-PIP-002473	136.6/319.6	Pios 2470 & 2472 to Pip 2464	24"	CMP		450					
0-11	00-INL-002474	136.6/319.6	W Prospect 400' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002475	136.6/319.6	Str 2474 to Pip 2464	30"	CMP		20					
0-11	00-PIP-002476	136.6/319.6	Pio 2464 to Bend w/Pip 2481	12' X 8'	RCB		630					
0-11	00-INL-002477	136.6/319.6	E Franklin 510' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002478	136.6/319.6	Str 2477 to Pip 2476	24"	CMP		20					
0-11	00-INL-002479	136.6/319.6	W Franklin 510' S of Platte Avenue	30" X 10'	GRATE							
0-11	00-PIP-002480	136.6/319.6	Str 2479 to Pip 2476	24"	CMP		20					
0-11	00-PIP-002481	136.4/319.4	Bend w/ Pip 2476 to Pip 2494	14'-3" X 8'-11"	CMPA		450					
0-11	00-INL-002482	136.4/319.4	NE cor High & El Paso	6'	C.D.							
0-11	00-PIP-002483	136.4/319.4	Str 2482 to Pip 2481	24"	CMP		30					
0-11	00-INL-002484	136.4/319.4	SE cor High & El Paso	6'	C.D.							
0-11	00-PIP-002485	136.4/319.4	Str 2484 to Pip 2481	24"	CMP		30					
0-11	00-INL-002486	136.4/319.4	NW cor Kiowa & El Paso		C.D.							
0-11	00-PIP-002487	136.4/319.4	Str 2486 to Pip 2494				20					
0-11	00-INL-002488	136.4/319.4	E Median @ Kiowa & El Paso		C.D.							
0-11	00-PIP-002489	136.4/319.4	Str 2488 to Pip 2494				60					
0-11	00-INL-002490	136.4/319.4	SE cor Kiowa & El Paso		C.D.							
0-11	00-PIP-002491	136.4/319.4	Str 2490 to Pip 2494				70					
0-11	00-INL-002492	136.4/319.4	SW cor Kiowa & El Paso		C.D.							
0-11	00-PIP-002493	136.4/319.4	Str 2492 to Pip 2494				20					
0-11	00-PIP-002494	136.4/319.4	Pip 2481 to 90' W of El Paso. 70' S of Kiowa	14'-3" X 8'-11"	CMPA		140					

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0-12	00-INL-002495	136.4/319.2	SE cor Kiowa & Cascade	24" X 36"	GRATE							
0-12	00-PIP-002496	136.4/319.2	Str 2495 to Pip 2499	10"	RCP		40					
0-12	00-INL-002497	136.4/319.2	NE cor Kiowa & Cascade	30"	C.O.							
0-12	00-PIP-002498	136.4/319.2	Str 2497 to Pip 2499	12"	CMP		40					
0-12	00-PIP-002499	136.4/319.2	Kiowa & Cascade to Culvert 2626				3290					
0-12	00-INL-002500	136.6/319.2	Alley 250' E of Cascade. 70' S of Bijou	24" X 18"	GRATE							
0-12	00-PIP-002501	136.6/319.2	Str 2500 to Str 2502 to Str 2507 to Pip 2499	10"	RCP		440					
0-12	00-INL-002502	136.4/319.2	Alley 270' E of Cascade. 330' N of Kiowa	24" X 18"	GRATE							
0-12	00-INL-002503	136.4/319.2	Alley 280' E of Cascade. 260' N of Kiowa	2' Dia	GRATE							
0-12	00-PIP-002504	136.4/319.2	Str 2503 to Pip 2501	8"	VCP		10					
0-12	00-INL-002505	136.4/319.2	Alley 260' E of Cascade. 240' N of Kiowa	2' Dia	GRATE							
0-12	00-PIP-002506	136.4/319.2	Str 2505 to Pip 2501	8"	VCP		10					
0-12	00-INL-002507	136.4/319.2	Alley 270' E of Cascade. 50' N of Kiowa	24" X 18"	GRATE							
0-12	00-INL-002508	136.4/319.2	NW cor Kiowa & Tejon	2' Dia	GRATE							
0-12	00-PIP-002509	136.4/319.2	Str 2508 to Pip 2499	10"	RCP		30					
0-12	00-INL-002510	136.4/319.2	NNW cor Tejon & Kiowa	18" X 24"	GRATE							
0-12	00-PIP-002511	136.4/319.2	Str 2510 to Str 2512	10"	RCP		20					
0-12	00-INL-002512	136.4/319.2	NW cor Tejon & Kiowa	30"	C.O.							
0-12	00-PIP-002513	136.4/319.2	Str 2512 to Pip 2499	10"	RCP		40					
0-12	00-INL-002514	136.4/319.2	SW cor Kiowa & Tejon	18" X 24"	GRATE							
0-12	00-PIP-002515	136.4/319.2	Str 2514 to Str 2516	10"	RCP		20					
0-12	00-INL-002516	136.4/319.2	SW cor Tejon & Kiowa	18" X 24"	GRATE							
0-12	00-PIP-002517	136.4/319.2	Str 2516 to Pip 2499	10"	RCP		50					
0-12	00-INL-002518	136.4/319.2	NE cor Tejon & Kiowa	30"	C.O.							
0-12	00-PIP-002519	136.4/319.2	Str 2518 to Str 2520	10"	RCP		20					
0-12	00-INL-002520	136.4/319.2	NE cor Kiowa & Tejon	30"	C.O.							
0-12	00-PIP-002521	136.4/319.2	Str 2520 to Pip 2499	10"	RCP		40					
0-12	00-INL-002522	136.4/319.2	Alley 170' E of Tejon. 270' N of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002523	136.4/319.2	Str 2522 to Str 2526	8"	RCP		80					
0-12	00-INL-002524	136.4/319.2	Alley 50' W of Nevada. 270' N of Tejon	12" X 18"	GRATE							
0-12	00-PIP-002525	136.4/319.2	Str 2524 to Str 2526	8"	RCP		210					
0-12	00-INL-002526	136.4/319.2	Alley 250' E of Tejon. 270' N of Kiowa	30" X 30"	GRATE							
0-12	00-PIP-002527	136.4/319.2	Str 2526 to Str 2528 to Pip 2499	24"	RCP		270					
0-12	00-INL-002528	136.4/319.2	Alley 250' E of Tejon. 50' N of Kiowa	24" X 18"	GRATE							
0-12	00-INL-002529	136.4/319.2	SW cor Kiowa & Nevada	2' Dia	GRATE							
0-12	00-PIP-002530	136.4/319.2	Str 2529 to Pip 2499	10"	RCP		50					
0-12	00-INL-002531	136.4/319.2	NW cor Kiowa & Nevada	2' Dia	GRATE							
0-12	00-PIP-002532	136.4/319.2	Str 2531 to Pip 2499	10"	RCP		40					
0-12	00-INL-002533	136.4/319.2	NE cor Kiowa & Nevada	2.5'	C.O.							

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0-12	00-PIP-002534	136.4/319.2	Str 2533 to Pip 2499	12"	CMP		40					
0-12	00-INL-002535	136.4/319.2	Alley 270' E of Nevada. 380' N of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002536	136.4/319.2	Str 2535 to Str 2537	10"	RCP		340					
0-12	00-INL-002537	136.4/319.2	Alley 270' E of Nevada. 40' N of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002538	136.4/319.2	Str 2537 to Pip 2499	10"	RCP		40					
0-12	00-INL-002539	136.4/319.2	SW cor Kiowa & Weber	2.5'	C.O.							
0-12	00-PIP-002540	136.4/319.2	Str 2539 to Pip 2499	12"	RCP		50					
0-12	00-INL-002541	136.4/319.2	NW cor Kiowa & Weber	18" X 24"	GRATE							
0-12	00-PIP-002542	136.4/319.2	Str 2541 to Pip 2499	12"	RCP		50					
0-12	00-INL-002543	136.4/319.2	NE cor Kiowa & Weber	2.5'	C.O.							
0-12	00-PIP-002544	136.4/319.2	Str 2543 to Pip 2499	10"	CMP		40					
0-12	00-INL-002545	136.4/319.4	SW cor Kiowa & Wahsatch	2.5'	C.O.							
0-12	00-PIP-002546	136.4/319.4	Str 2545 to Pip 2499	12"	RCP		50					
0-12	00-INL-002547	136.4/319.4	NW cor Kiowa & Wahsatch	2.5'	C.O.							
0-12	00-PIP-002548	136.4/319.4	Str 2547 to Pip 2499	12"	RCP		50					
0-12	00-INL-002549	136.4/319.4	S Median @ Wahsatch & Kiowa	2.5'	C.O.							
0-12	00-PIP-002550	136.4/319.4	Str 2549 to Pip 2499	12"	RCP		50					
0-12	00-INL-002551	136.4/319.4	S Kiowa 60' W of Corona	3'	C.O.							
0-12	00-PIP-002552	136.4/319.4	Str 2551 to Str 2553	12"	VCP		40					
0-12	00-INL-002553	136.4/319.4	SW cor Kiowa & Corona	3'	C.O.							
0-12	00-PIP-002554	136.4/319.4	Str 2553 to Pip 2555	12"	RCP		20					
0-12	00-PIP-002555	136.4/319.4	Pike Peak & Corona to Pip 2499				520					
0-12	00-INL-002556	136.4/319.4	NW cor Pikes Peak & Corona	2.5'	C.O.							
0-12	00-PIP-002557	136.4/319.4	Str 2556 to Pip 2555	10"	VCP		20					
0-12	00-INL-002558	136.4/319.4	S Pikes Peak 500' E of Wahsatch	5'	C.O.							
0-12	00-PIP-002559	136.4/319.4	Str 2558 to Pip 2560	10"	VCP		60					
0-12	00-PIP-002560	136.4/319.4	Pikes Peak & Cascade to Bend w/Pip 2555				3100					
0-12	00-INL-002561	136.4/319.4	NE cor Pikes Peak & Wahsatch	2.5'	C.O.							
0-12	00-PIP-002562	136.4/319.4	Str 2561 to Pip 2560	10"	VCP		50					
0-12	00-INL-002563	136.4/319.4	NW cor Pikes Peak & Wahsatch	2.5'	C.O.							
0-12	00-PIP-002564	136.4/319.4	Str 2563 to Pip 2560	12"	VCP		60					
0-12	00-INL-002565	136.4/319.2	NE cor Pikes Peak & Weber	3'	C.O.							
0-12	00-PIP-002566	136.4/319.2	Str 2565 to Pip 2560	10"	RCP		60					
0-12	00-INL-002567	136.4/319.2	NW cor Pikes Peak & Weber	2'	C.O.							
0-12	00-PIP-002568	136.4/319.2	Str 2567 to Pip 2560	10"	RCP		50					
0-12	00-INL-002569	136.4/319.2	SW cor Pikes Peak & Weber	2.5'	C.O.							
0-12	00-PIP-002570	136.4/319.2	Str 2569 to Pip 2560	12"	RCP		60					
0-12	00-INL-002571	136.4/319.2	Alley 270' E of Nevada. 300' N of Pikes Peak	24" X 18"	GRATE							
0-12	00-PIP-002572	136.4/319.2	Str 2571 to Str 2573	10"	RCP		240					

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0-12	00-INL-002573	136.4/319.2	N Pikes Peak 270' E of Nevada	12" X 18"	GRATE							
0-12	00-PIP-002574	136.4/319.2	Str 2573 to Pip 2560	12"	RCP		60					
0-12	00-INL-002575	136.4/319.2	NNE cor Nevada & Pikes Peak	2' Dia	GRATE							
0-12	00-PIP-002576	136.4/319.2	Str 2575 to Str 2577	10"	VCP		20					
0-12	00-INL-002577	136.4/319.2	NE cor Pikes Peak & Nevada	2'	C.O.							
0-12	00-PIP-002578	136.4/319.2	Str 2577 to Pip 2560	10"	VCP		60					
0-12	00-INL-002579	136.4/319.2	NNW cor Pikes Peak & Nevada	2' Dia	GRATE							
0-12	00-PIP-002580	136.4/319.2	Str 2579 to Str 2581	10"			20					
0-12	00-INL-002581	136.4/319.2	NW cor Nevada & Pikes Peak	3'	C.O.							
0-12	00-INL-002582	136.4/319.2	NW cor Pikes Peak & Nevada	24" X 18"	GRATE							
0-12	00-PIP-002583	136.4/319.2	Str 2582 to Str 2581	10"			20					
0-12	00-PIP-002584	136.4/319.2	Str 2581 to Pip 2560	12"			60					
0-12	00-INL-002585	136.4/319.2	SW cor Pikes Peak & Nevada	3'	C.O.							
0-12	00-PIP-002586	136.4/319.2	Str 2585 to Pip 2560	10"	RCP		60					
0-12	00-INL-002587	136.4/319.2	NE cor Pikes Peak & Tejon									
0-12	00-PIP-002588	136.4/319.2	Str 2587 to Pip 2560				60					
0-12	00-INL-002589	136.4/319.2	NW cor Pikes Peak & Tejon									
0-12	00-PIP-002590	136.4/319.2	Str 2589 to Pip 2560				60					
0-12	00-INL-002591	136.4/319.2	S Kiowa 270' E of Cascade	12" X 18"	GRATE							
0-12	00-PIP-002592	136.4/319.2	Str 2591 to Str 2593	8"	CMP		110					
0-12	00-INL-002593	136.4/319.2	Alley 150' S of Kiowa. 270' E of Cascade	12" X 18"	GRATE							
0-12	00-PIP-002594	136.4/319.2	Str 2593 to Str 2595	8"	RCP		110					
0-12	00-INL-002595	136.4/319.2	Alley 260' S of Kiowa. 270' E of Cascade	24" X 18"	GRATE							
0-12	00-INL-002596	136.4/319.2	Alley W Tejon. 260' S of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002597	136.4/319.2	Str 2596 to Str 2598	8"			100					
0-12	00-INL-002598	136.4/319.2	Alley 150' W of Tejon. 260' S of Kiowa	24" X 18"	GRATE							
0-12	00-PIP-002599	136.4/319.2	Str 2598 to Str 2595	8"			90					
0-12	00-PIP-002600	136.4/319.2	Str 2595 to Str 2601	8"	RCP		200					
0-12	00-INL-002601	136.4/319.2	N Pikes Peak 250' W of Tejon	12" X 18"	GRATE							
0-12	00-PIP-002602	136.4/319.2	Str 2601 to Pip 2560	12"	VCP		60					
0-12	00-INL-002603	136.4/319.2	N Pikes Peak 120' E of Cascade	2' Dia	GRATE							
0-12	00-PIP-002604	136.4/319.2	Str 2603 to Pip 2560	10"	VCP		40					
0-12	00-INL-002605	136.4/319.2	SE cor Cascade & Pikes Peak	2.5'	C.O.							
0-12	00-PIP-002606	136.4/319.2	Str 2605 to Pip 2560				60					
0-12	00-INL-002607	136.4/319.2	NE cor Cascade & Pikes Peak	3'	C.O.							
0-12	00-PIP-002608	136.4/319.2	Str 2607 to Pip 2560				60					
0-12	00-INL-002609	136.4/319.2	Alley E Tejon. 260' S of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002610	136.4/319.2	Str 2609 to Str 2611	8"	RCP		60					
0-12	00-INL-002611	136.4/319.2	Alley 110' E of Tejon. 260' S of Kiowa	12" X 24"	GRATE							
0-12	00-PIP-002612	136.4/319.2	Str 2611 to Str 2613	8"	RCP		70					

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0-12	00-INL-002613	136.4/319.2	Alley 180' E of Tejon. 260' S of Kiowa	12" X 18"	GRATE							
0-12	00-PIP-002614	136.4/319.2	Str 2610 to Str 2615	8"	RCP		70					
0-12	00-INL-002615	136.4/319.2	Alley 260' E of Tejon. 260' S of Kiowa	2' Dia	GRATE							
0-12	00-PIP-002616	136.4/319.2	Str 2617 to Str 2615	8"	RCP		210					
0-12	00-INL-002617	136.4/319.2	Alley W Nevada. 260' S of Kiowa									
0-12	00-PIP-002618	136.4/319.2	Str 2615 to Str 2620	18"	RCP		220					
0-12	00-INL-002619	136.4/319.2	Alley S Kiowa. 260' E of Tejon	18" X 36"	GRATE							
0-12	00-PIP-002620	136.4/319.2	Str 2619 to Pip 2499	18"	RCP		50					
0-12	00-INL-002621	136.4/319.4	NW cor Corona & Pikes Peak	6'	C.O.							
0-12	00-PIP-002622	136.4/319.4	Str 2621 to Str 2623	12"	RCP		20					
0-12	00-INL-002623	136.4/319.4	NW cor Pikes Peak & Corona	6'	C.O.							
0-12	00-PIP-002624	136.4/319.4	Str 2623 to Pip 2499	12"	RCP		50					
0-12	00-INL-002625	136.4/319.4	N Pikes Peak 160' W of El Paso		C.O.							
0-12	00-CUL-002626	136.4/319.4	Shooks Run Under Kiowa. 150' W of El Paso	20' X 10'	CONARCH		150					
0-12	00-INL-002627	136.4/319.4	S Pikes Peak 130' W of El Paso		C.O.							
0-2	00-INL-002628	137.0/320.4	NW cor Otteman & Otteman Ct	4'	D10R							
0-2	00-PIP-002629	137.0/320.4	Str 2628 to Str 2634	15"	RCP		80					
0-2	00-INL-002630	137.0/320.4	NE cor Otteman & Otteman Ct	6'	D10R							
0-2	00-PIP-002631	137.0/320.4	Str 2630 to Str 2632	15"	RCP		20					
0-2	00-INL-002632	137.0/320.4	NE cor Otteman & Otteman Ct	18" X 24"	GRATE							
0-2	00-PIP-002633	137.0/320.4	Str 2632 to Str 2634	15"	RCP		40					
0-2	00-INL-002634	137.0/320.4	SE cor Otteman & Otteman Ct	8'	D10R							
0-2	00-PIP-002635	137.0/320.4	Str 2634 to Str 2636	18"	RCP		310					
0-2	00-INL-002636	137.0/320.4	N Yampa 640' W of Bennett Ave @ Turnaround	18" X 24"	GRATE							
0-2	00-PIP-002637	136.8/320.4	Str 2636 to Str 2640	18"	RCP		70					
0-2	00-INL-002638	136.8/320.4	SW Turnaround Yampa 590' W of Bennett Avenue		C.O.							
0-2	00-PIP-002639	136.8/320.4	Str 2638 to Str 2640				60					
0-2	00-MAN-002640	136.8/320.4	50' S of Yampa 650' W of Bennett Avenue									
0-2	00-PIP-002641	136.8/320.4	Str 2640 to Str 2642	24"	RCP		40					
0-2	00-INL-002642	136.8/320.4	Drive 60' S of Yampa. 700' W of Bennett Ave	8'	D10R							
0-2	00-PIP-002643	136.8/320.4	Str 2642 to Str 2644	24"	RCP		240					
0-2	00-MAN-002644	136.8/320.4	310' S of Yampa 310' W of Cache La Poudre									
0-2	00-PIP-002645	136.8/320.4	Str 2644 to Cache La Poudre & East Hills Road	24"	RCP		360					
R-1	00-INL-002646	136.4/319.2	NE cor Colorado & Cascade	3'	C.O.							

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R-1	00-PIP-002647	136.4/319.2	Str 2646 to Pip 2648	10"	CMP		60					
R-1	00-INL-002648	136.4/319.2	SE cor Colorado & Cascade	18" X 24"	GRATE							
R-1	00-PIP-002649	136.4/319.2	Str 2648 to Pip 2698	10"	CMP		60					
R-1	00-INL-002650	136.4/319.2	Alley 270' E of Cascade. 100' S of Pikes Peak	12" X 18"	GRATE							
R-1	00-PIP-002651	136.4/319.2	Str 2650 to Str 2652	10"	RCP		160					
R-1	00-INL-002652	136.4/319.2	Alley 270' E of Cascade. 260' S of Pikes Peak	2' Dia	GRATE							
R-1	00-INL-002653	136.4/319.2	Alley W Weber. 260' S of Pikes Peak	12" X 18"	GRATE							
R-1	00-PIP-002654	136.4/319.2	Str 2653 to Str 2652	10"	RCP		200					
R-1	00-PIP-002655	136.4/319.2	Str 2652 to Str 2656	10"	RCP		210					
R-1	00-INL-002656	136.4/319.2	N Colorado 270' E of Cascade	12" X 18"	GRATE							
R-1	00-PIP-002657	136.4/319.2	Str 2656 to Pip 2698	10"	RCP		40					
R-1	00-INL-002658	136.4/319.2	NW cor Tejon & Colorado	2' Dia	GRATE							
R-1	00-PIP-002659	136.4/319.2	Str 2658 to Str 2660	10"	RCP		20					
R-1	00-INL-002660	136.4/319.2	NW cor Colorado & Tejon	2' Dia	GRATE							
R-1	00-PIP-002661	136.4/319.2	Str 2660 to Pip 2698	12"	RCP		40					
R-1	00-INL-002662	136.4/319.2	SW cor Colorado & Tejon	3'	C.O.							
R-1	00-PIP-002663	136.4/319.2	Str 2662 to Str 2664	12"	DIP		20					
R-1	00-INL-002664	136.4/319.2	SW cor Colorado & Tejon (in street)	2' Dia	GRATE							
R-1	00-PIP-002665	136.4/319.2	Str 2664 to Pip 2698	12"	RCP		30					
R-1	00-INL-002666	136.4/319.2	NE cor Colorado & Tejon	18" Dia	GRATE							
R-1	00-PIP-002667	136.4/319.2	Str 2666 to Pip 2698	10"	RCP		40					
R-1	00-INL-002668	136.4/319.2	Alley 260' S of Pikes Peak. 80' E of Tejon	12" X 18"	GRATE							
R-1	00-PIP-002669	136.4/319.2	Str 2668 to Str 2674	10"			170					
R-1	00-INL-002670	136.4/319.2	Alley 210' S of Pikes Peak. 160' W of Nevada	12" X 18"	GRATE							
R-1	00-PIP-002671	136.4/319.2	Str 2670 to Str 2672	10"			50					
R-1	00-INL-002672	136.4/319.2	Alley 260' S of Pikes Peak. 160' W of Nevada	12" X 18"	GRATE							
R-1	00-PIP-002673	136.4/319.2	Str 2672 to Str 2674	10"			110					
R-1	00-MAN-002674	136.4/319.2	Alley 260' S of Pikes Peak. 270' W of Nevada									
R-1	00-PIP-002675	136.4/319.2	Str 2674 to Str 2676	10"			140					
R-1	00-INL-002676	136.4/319.2	Alley 120' N of Colorado. 270' W of Nevada	2' Dia	GRATE							
R-1	00-PIP-002677	136.4/319.2	Str 2676 to Str 2678	10"			60					
R-1	00-INL-002678	136.4/319.2	Alley N Colorado. 260' E of Tejon	12" X 18"	GRATE							
R-1	00-PIP-002679	136.4/319.2	Str 2678 to Pip 2698	10"			40					

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R-1	00-INL-002680	136.4/319.2	NW cor Nevada & Colorado	4'	C.O.							
R-1	00-PIP-002681	136.4/319.2	Str 2680 to Str 2682	18"	RCP		30					
R-1	00-INL-002682	136.4/319.2	NW cor Colorado & Nevada	4'	C.O.							
R-1	00-PIP-002683	136.4/319.2	Str 2682 to Pip 2698	12"	CMP		40					
R-1	00-INL-002684	136.4/319.2	SW cor Colorado & Nevada	2' Dia	GRATE							
R-1	00-PIP-002685	136.4/319.2	Str 2684 to Pip 2698	10"	RCP		40					
R-1	00-INL-002686	136.4/319.2	NE cor Colorado & Nevada	2.5'	C.O.							
R-1	00-PIP-002687	136.4/319.2	Str 2686 to Pip 2698	9"	VCP		40					
R-1	00-INL-002688	136.4/319.2	Alley 250' W of Weber. 250' N of Colorado	12" X 18"	GRATE							
R-1	00-PIP-002689	136.4/319.2	Str 2688 to Str 2690	12"	RCP		200					
R-1	00-INL-002690	136.4/319.2	Alley N Colorado. 250' W of Weber	12" X 18"	GRATE							
R-1	00-PIP-002691	136.4/319.2	Str 2690 to Pip 2698	12"	RCP		40					
R-1	00-INL-002692	136.4/319.2	NW cor Colorado & Weber	2.5'	C.O.							
R-1	00-PIP-002693	136.4/319.2	Str 2692 to Pip 2698	12"	RCP		40					
R-1	00-INL-002694	136.4/319.2	SW cor Colorado & Weber	2.5'	C.O.							
R-1	00-PIP-002695	136.4/319.2	Str 2694 to Pip 2698	12"	RCP		40					
R-1	00-INL-002696	136.4/319.2	NE cor Colorado & Weber	2.5'	C.O.							
R-1	00-PIP-002697	136.4/319.2	Str 2696 to Pip 2698	12"	RCP		40					
R-1	00-PIP-002698	136.4/319.2	Colorado & Cascade to Colorado & Wahsatch				2000					
R-1	00-INL-002699	136.4/319.4	NW cor Colorado & Wahsatch	2.5'	C.O.							
R-1	00-PIP-002700	136.4/319.4	Str 2699 to Pip 2698	18"	RCP		50					
R-1	00-INL-002701	136.4/319.4	N Colorado 210' E of Wahsatch		C.O.							
R-1	00-PIP-002702	136.4/319.4	Str 2701 to Pip 2705	18"	RCP		50					
R-1	00-INL-002703	136.4/319.4	S Colorado 210' E of Wahsatch		C.O.							
R-1	00-PIP-002704	136.4/319.4	Str 2703 to Pip 2705	18"	RCP		50					
R-1	00-PIP-002705	136.4/319.4	Strs 2701 & 2703 to Pip 2698	24"	RCP		170					
R-1	00-INL-002706	136.4/319.4	NE cor Colorado & Wahsatch	2.5'	C.O.							
R-1	00-PIP-002707	136.4/319.4	Str 2706 to Pip 2705	15"	VCP		50					
R-1	00-PIP-002708	136.4/319.4	Pips 2698 & 2705 to Str 2709	36"	BRICK		440					
R-1	00-MAN-002709	136.4/319.4	Wahsatch 440' S of Colorado									
R-1	00-INL-002710	136.4/319.4	NE cor Wahsatch & Cucharas	2.5'	C.O.							
R-1	00-PIP-002711	136.4/319.4	Str 2710 to Pip 2746	18"	RCP		60					
R-1	00-INL-002712	136.4/319.4	NW cor Wahsatch & Cucharas	2.5'	C.O.							
R-1	00-PIP-002713	136.4/319.4	Str 2712 to Pip 2746	12"	RCP		60					
R-1	00-INL-002714	136.4/319.2	E Cascade 470' S of Colorado	18" X 24"	GRATE							
R-1	00-PIP-002715	136.4/319.2	Str 2714 to Str 2716	10"	CMP		50					
R-1	00-INL-002716	136.4/319.2	100' E of Cascade 510' S of Colorado	8.5' X 5'	GRATE							
R-1	00-PIP-002717	136.4/319.2	Str 2716 to Str 2720	12"			90					

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R-1	00-INL-002718	136.4/319.2	190' E of Cascade 400' S of Colorado	2.5' X 15"	GRATE							
R-1	00-PIP-002719	136.4/319.2	Str 2718 to Str 2720	9"	PVC		20					
R-1	00-MAN-002720	136.4/319.2	190' E of Cascade 400' S of Colorado									
R-1	00-PIP-002721	136.4/319.2	Str 2720 to Str 2724	12"			80					
R-1	00-INL-002722	136.4/319.2	270' E of Cascade 390' S of Colorado	30" X 36"	GRATE		130					
R-1	00-PIP-002723	136.4/319.2	Str 2722 to Str 2724									
R-1	00-MAN-002724	136.4/319.2	270' E of Cascade 520' S of Colorado									
R-1	00-INL-002725	136.4/319.2	W Tejon 550' S of Colorado	30" X 30"	GRATE							
R-1	00-PIP-002726	136.4/319.2	Str 2725 to Pip 2743	12"	CMP		40					
R-1	00-INL-002727	136.4/319.2	NW cor Cucharras & Nevada	4'	D10R							
R-1	00-PIP-002728	136.4/319.2	Str 2727 to Pip 2743	12"	PVC		40					
R-1	00-INL-002729	136.4/319.2	SW cor Cucharras & Nevada	2' X 2'	GRATE							
R-1	00-PIP-002730	136.4/319.2	Str 2729 to Pip 2743	12"	PVC		40					
R-1	00-INL-002731	136.4/319.2	NE cor Cucharras & Nevada	2.5'	C.O.							
R-1	00-PIP-002732	136.4/319.2	Str 2731 to Pip 2743	12"	VCP		40					
R-1	00-INL-002733	136.4/319.2	Alley 270' E of Nevada. 80' S of Colorado	12" X 18"	GRATE							
R-1	00-PIP-002734	136.4/319.2	Str 2733 to Str 2735	10"	RCP		380					
R-1	00-INL-002735	136.4/319.2	Alley 270' E of Nevada. 460' S of Colorado	12" X 18"	GRATE							
R-1	00-PIP-002736	136.4/319.2	Str 2735 to Pip 2743	10"	RCP		40					
R-1	00-INL-002737	136.4/319.2	NW cor Cucharras & Weber	2.5'	C.O.							
R-1	00-PIP-002738	136.4/319.2	Str 2737 to Pip 2743	12"	RCP		40					
R-1	00-INL-002739	136.4/319.2	SW cor Cucharras & Weber	2.5'	C.O.							
R-1	00-PIP-002740	136.4/319.2	Str 2739 to Pip 2743	12"	RCP		40					
R-1	00-INL-002741	136.4/319.2	NE cor Cucharras & Weber	2.5'	C.O.							
R-1	00-PIP-002742	136.4/319.2	Str 2741 to Pip 2743	12"	RCP		40					
R-1	00-PIP-002743	136.4/319.2	Str 2721 to Pip 2746				1020					
R-1	00-INL-002744	136.2/319.4	SW cor Cucharras & Wahsatch	2.5'	C.O.							
R-1	00-PIP-002745	136.2/319.4	Str 2744 to Pip 2746	12"	RCP		60					
R-1	00-PIP-002746	136.2/319.4	Str 2709 to Str 2747	36"	BRICK		530					
R-1	00-INL-002747	136.2/319.4	N Median @ Wahsatch & Vermijo	2.5'	C.O.							
R-1	00-PIP-002748	136.2/319.4	Str 2747 to Str 2772	48"	BRICK		470					
R-1	00-INL-002749	136.2/319.4	NE cor Vermijo & Wahsatch	2.5'	C.O.							
R-1	00-PIP-002750	136.2/319.4	Str 2749 to Pip 2748	15"	VCP		50					
R-1	00-INL-002751	136.2/319.2	NE cor Vermijo & Cascade	18" X 24"	GRATE							
R-1	00-PIP-002752	136.2/319.2	Str 2751 to Pip 2769	10"	CMP		60					
R-1	00-INL-002753	136.2/319.2	SW cor Vermijo & Tejon	2.5'	C.O.							
R-1	00-PIP-002754	136.2/319.2	Str 2753 to Pip 2769	12"	RCP		70					
R-1	00-INL-002755	136.2/319.2	NW cor Tejon & Vermijo	3'	C.O.							

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R-1	00-PIP-002756	136.2/319.2	Str 2755 to Str 2757	18"	RCP		20					
R-1	00-INL-002757	136.2/319.2	NW cor Vermijo & Tejon	3'	C.O.							
R-1	00-PIP-002758	136.2/319.2	Str 2757 to Pip 2769	18"	RCP		60					
R-1	00-INL-002759	136.2/319.2	NE cor Vermijo & Tejon	11'	C.O.							
R-1	00-PIP-002760	136.2/319.2	Str 2759 to Pip 2769	12"	RCP		60					
R-1	00-INL-002761	136.2/319.2	NW cor Vermijo & Nevada	6'	C.O.							
R-1	00-PIP-002762	136.2/319.2	Str 2761 to Pip 2769	8"	PVC		60					
R-1	00-INL-002763	136.2/319.2	N Median @ Nevada & Vermijo	2' X 2'	GRATE							
R-1	00-PIP-002764	136.2/319.2	Str 2763 to Pip 2769	9"	VCP		80					
R-1	00-INL-002765	136.2/319.2	NE cor Vermijo & Nevada	2.5'	C.O.							
R-1	00-PIP-002766	136.2/319.2	Str 2765 to Pip 2769	9"	VCP		60					
R-1	00-INL-002767	136.2/319.2	NW cor Vermijo & Weber	2.5'	C.O.							
R-1	00-PIP-002768	136.2/319.2	Str 2767 to Pip 2769	15"	VCP		60					
R-1	00-PIP-002769	136.2/319.2	Vermijo & Cascade to Pip 2748				2000					
R-1	00-INL-002770	136.2/319.4	NW cor Vermijo & Wahsatch	2.5'	C.O.							
R-1	00-PIP-002771	136.2/319.4	Str 2770 to Pip 2769	15"	VCP		70					
R-1	00-INL-002772	136.2/319.4	N Median @ Wahsatch & Costilla	2.5'	C.O.							
R-1	00-PIP-002773	136.2/319.4	Str 2772 to Pip 2780	48"	BRICK		110					
R-1	00-INL-002774	136.2/319.4	NW cor Wahsatch & Costilla	18" X 24"	GRATE							
R-1	00-PIP-002775	136.2/319.4	Str 2774 to Pip 2773	18"	RCP		50					
R-1	00-INL-002776	136.2/319.2	NW cor Costilla & Pueblo Avenue	6'	C.O.							
R-1	00-PIP-002777	136.2/319.2	Str 2776 to Pip 2780	15"	VCP		60					
R-1	00-INL-002778	136.2/319.2	N Median @ Costilla & Weber & Pueblo Avenue	6'	C.O.							
R-1	00-PIP-002779	136.2/319.2	Str 2778 to Pip 2780	18"	RCP		150					
R-1	00-PIP-002780	136.2/319.2	Costilla & Pueblo to Culvert 2785	48"	BRICK		1280					
R-1	00-INL-002781	136.2/319.4	N Costilla 460' E of Wahsatch	24" X 24"	GRATE							
R-1	00-PIP-002782	136.2/319.4	Str 2781 to Pip 2780				30					
R-1	00-INL-002783	136.2/319.4	S Costilla 440' E of Wahsatch	24" X 24"	GRATE							
R-1	00-PIP-002784	136.2/319.4	Str 2783 to Pip 2780				30					
R-2	00-CUL-002785	136.2/319.4	Shooks Run Under Costilla. 830' W of El Paso	20" X 18"	CONARCH		220					
R-2	00-INL-002786	136.2/319.4	N Costilla 750' E of Wahsatch	18" X 24"	GRATE							
R-2	00-PIP-002787	136.2/319.4	Str 2786 to Str 2790	24"	CMP		50					
R-2	00-INL-002788	136.2/319.4	N Costilla 700' E of Wahsatch	6'	C.O.							
R-2	00-PIP-002789	136.2/319.4	Str 2788 to Str 2790	24"	CMP		70					
R-2	00-INL-002790	136.2/319.4	S Costilla 750' E of Wahsatch	8'	C.O.							
S-2	00-PIP-002791	136.2/319.4	Str 2790 to 100' S of Costilla 630' E of Wahsatch	24"	CMP		150					
P-3	00-INL-002792	136.4/319.6	NE cor Kiowa & Prospect	3'	C.O.							

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P-3	00-PIP-002793	136.4/319.6	Str 2792 to Pip 2798	18"	RCP		40					
P-3	00-INL-002794	136.4/319.6	E Median @ Kiowa & Prospect	3'	C.O.							
P-3	00-PIP-002795	136.4/319.6	Str 2794 to Pip 2798	18"	RCP		40					
P-3	00-INL-002796	136.4/319.6	SE cor Kiowa & Prospect	3'	C.O.							
P-3	00-PIP-002797	136.4/319.6	Str 2796 to Pip 2798	12"	RCP		20					
P-3	00-PIP-002798	136.4/319.6	Pip 2793 to Pip 2807	12"	RCP		380					
P-3	00-PIP-002799	136.4/319.6	150' N of Pikes Peak 60' E of Institute	48"	CMP							
P-3	00-INL-002800	136.4/319.6	E Institute 180' N of Pikes Peak	6'	D10R							
P-3	00-PIP-002801	136.4/319.6	Str 2800 to Str 2802	48"	CMP		40					
P-3	00-INL-002802	136.4/319.6	W Institute 180' N of Pikes Peak	4'	D10R							
P-3	00-PIP-002803	136.4/319.6	Str 2802 to Str 2804	48"	CMP		200					
P-3	00-MAN-002804	136.4/319.6	Alley 200' W of Institute. 260' N of Pikes Peak	6'								
P-3	00-PIP-002805	136.4/319.6	Str 2804 to Str 2806	48"	CMP		470					
P-3	00-INL-002806	136.4/319.6	E Prospect 160' N of Pikes Peak	8'	D10R							
P-3	00-PIP-002807	136.4/319.6	Str 2806 to Str 2808	3-24"	CMP		40					
P-3	00-INL-002808	136.4/319.6	W Prospect 160' N of Pikes Peak	8'	D10R							
P-3	00-PIP-002809	136.4/319.6	Str 2808 to Pip 2811	48"	CMP		520					
P-3	00-INL-002810	136.4/319.4	170' E of El Paso 280' N of Pikes Peak	18' X 5'								
P-3	00-PIP-002811	136.4/319.4	Str 2810 to Pip 2815	48"	CMP		130					
0-12	00-CUL-002812	136.4/319.4	ShooksRunUnderPikesPeak/ElPaso-Entrance Sect.	30' X 15'	CONARCH		220					
P-3	00-INL-002813	136.4/319.4	E El Paso Circle 210' N of Pikes Peak	4'	D10R							
P-3	00-PIP-002814	136.4/319.4	Str 2813 to Pip 2815	18"	RCP		40					
P-3	00-CUL-002815	136.4/319.4	ShooksRunUnderPikesPeak/ElPaso-Middle Section	DBL. 11' X 10'	RCB		130					
P-3	00-INL-002816	136.4/319.4	N Pikes Peak 460' W of Prospect	6'	D10R							
P-3	00-PIP-002817	136.4/319.4	Str 2816 to Culvert 2830	18"	RCP		50					
P-3	00-INL-002818	136.4/319.4	NW cor Pikes Peak & Colorado									
P-3	00-PIP-002819	136.4/319.4	Str 2818 to Str 2820	18"	RCP		170					
P-3	00-INL-002820	136.4/319.4	SE cor Pikes Peak & Colorado									
P-3	00-PIP-002821	136.4/319.4	Str 2820 to Str 2822	18"	RCP		170					
P-3	00-MAN-002822	136.4/319.4	Pikes Peak & Colorado									
P-3	00-PIP-002823	136.4/319.4	Str 2822 to Culvert 2830	18"	RCP		700					
P-3	00-INL-002824	136.4/319.4	NN Pikes Peak 910' W of Prospect									
P-3	00-PIP-002825	136.4/319.4	Str 2824 to Str 2826	18"	RCP		20					
P-3	00-INL-002826	136.4/319.4	N Pikes Peak 910' W of Prospect									
P-3	00-PIP-002827	136.4/319.4	Str 2826 to Pip 2823	18"	RCP		30					
P-3	00-INL-002828	136.4/319.4	S Pikes Peak 210' W of El Paso		C.O.							
P-3	00-PIP-002829	136.4/319.4	Str 2828 to Pip 2823				100					

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P-3	00-CUL-002830	136.4/319.4	ShooksRunUnderPikesPeak/ElPaso-Outfall Sect.	20' X 10'	CONARCH		300					
P-3	00-INL-002831	136.4/319.4	S Pikes Peak 440' W of Prospect	6'	D10R							
P-3	00-PIP-002832	136.4/319.4	Str 2831 to Culvert 2830	24"	RCP		30					
P-3	00-PIP-002833	136.4/319.6	70'S Pikes Peak 340'E E Colorado to Str 2836	42"	RCP		320					
P-3	00-INL-002834	136.4/319.6	S Pikes Peak 70' E of E Colorado		C.O.							
P-3	00-PIP-002835	136.4/319.6	Str 2834 to Pip 2833	18"	RCP		30					
P-3	00-INL-002836	136.4/319.6	E @ E Colorado & Pikes Peak		C.O.							
P-3	00-INL-002837	136.4/319.6	W @ E Colorado & Pikes Peak		C.O.							
P-3	00-PIP-002838	136.4/319.6	Str 2837 to Pip 2839	18"	RCP		30					
P-3	00-PIP-002839	136.4/319.6	Str 2836 to Culvert 2840	42"	RCP		250					
P-3	00-PIP-002840	136.4/319.6	Pip 2839 to Str 2843	6' X 6'	RCB		130					
P-3	00-INL-002841	136.4/319.6	S Pikes Peak 130' E of Institute	4'	D10R							
P-3	00-PIP-002842	136.4/319.6	Str 2841 to Culvert 2840	18"	RCP		130					
P-3	00-INL-002843	136.4/319.6	N Pikes Peak 230' E of Institute	2.5' X 10'	GRATE							
P-3	00-PIP-002844	136.4/319.6	Str 2843 to 210'E Institute 60'N Pikes Peak	6' X 6'	RCB		30					
Q	00-CUL-002845	136.4/319.4	Shooks Run Under El Paso. 110' N of Colorado	20' X 10'	CONARCH		130					
Q	00-PIP-002846	136.4/319.4	Outfall to 50' W El Paso 400' S of Pikes Peak				60					
Q	00-INL-002847	136.4/319.4	NE cor Colorado & El Paso		GRATE							
Q	00-PIP-002848	136.4/319.4	Str 2847 to Pip 2850				70					
Q	00-INL-002849	136.4/319.4	SE cor Colorado & El Paso		C.O.							
Q	00-PIP-002850	136.4/319.4	Str 2849 to 40' W of El Paso 510'S Pikes Peak				70					
Q	00-INL-002851	136.4/319.4	200' W of El Paso 540' S of Pikes Peak		C.O.							
Q	00-PIP-002852	136.4/319.4	Str 2851 to 150'W of El Paso 580'S Pikes Peak				60					
Q	00-INL-002853	136.4/319.4	NW cor Cucharras & Corona		C.O.							
Q	00-PIP-002854	136.4/319.4	Str 2853 to Str 2857				100					
Q	00-INL-002855	136.4/319.4	NE cor Cucharras & Corona		C.O.							
Q	00-PIP-002856	136.4/319.4	Str 2855 to Str 2857				70					
Q	00-INL-002857	136.4/319.4	SE cor Cucharras & Corona		C.O.							
Q	00-PIP-002858	136.4/319.4	Str 2857 to Str 2859				140					
Q	00-INL-002859	136.4/319.4	SE @ East End of Cucharras @ Shooks Run		C.O.							
Q	00-PIP-002860	136.4/319.4	Str 2859 to Shooks Run 270' E of Cucharras				270					
Q	00-INL-002861	136.2/319.6	E Institute 190' S of Cucharras		C.O.							

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Q	00-PIP-002862	136.2/319.6	Str 2861 to Str 2865	24"	RCP		40					
Q	00-INL-002863	136.2/319.6	W Institute 190' S of Cucharras		C.O.							
Q	00-PIP-002864	136.2/319.6	Str 2863 to Str 2865	18"	RCP		40					
Q	00-MAN-002865	136.2/319.6	Institute 150' S of Cucharras									
Q	00-PIP-002866	136.2/319.6	Str 2865 to Str 2869	24"	RCP		150					
Q	00-INL-002867	136.2/319.6	NE cor Cucharras & Institute		C.O.							
Q	00-PIP-002868	136.2/319.6	Str 2867 to Str 2869	18"	RCP		50					
Q	00-MAN-002869	136.2/319.6	Cucharras & Institute									
Q	00-PIP-002870	136.2/319.6	Str 2869 to Pip 2871	24"	RCP	4.54	340					
Q	00-PIP-002871	136.2/319.6	Pip 2870 to Pip 2872	24"	RCP	1.70	320					
Q	00-PIP-002872	136.2/319.6	Pip 2871 to Pip 2873	24"	RCP	8.41	60					
Q	00-PIP-002873	136.2/319.6	Pip 2872 to Pip 2874	24"	RCP	1.61	115					
Q	00-PIP-002874	136.4/319.4	Pip 2873 to Pip 2875	24"	RCP	6.01	620					
Q	00-PIP-002875	136.4/319.4	Pip 2874 to Outfall Shooks Run @ Cucharras	36"	RCP	0.66	410					
R-2	00-INL-002876	136.2/319.4	SE cor Vermijo & El Paso		C.O.							
R-2	00-PIP-002877	136.2/319.4	Str 2876 to Pip 2884	15"	RCP		40					
R-2	00-INL-002878	136.2/319.4	NE cor Vermijo & El Paso		C.O.							
R-2	00-PIP-002879	136.2/319.4	Str 2878 to Pip 2884	15"	RCP		30					
R-2	00-INL-002880	136.2/319.4	W El Paso 60' N of Vermijo		C.O.							
R-2	00-PIP-002881	136.2/319.4	Str 2880 to Pip 2884	15"	RCP		50					
R-2	00-INL-002882	136.2/319.4	SW cor Vermijo & El Paso		C.O.							
R-2	00-PIP-002883	136.2/319.4	Str 2882 to Pip 2884	15"	RCP		30					
R-2	00-PIP-002884	136.2/319.4	Vermijo & El Paso to Outfall @ Shooks Run	30"	RCP		250					
S-2	00-INL-002885	136.2/319.4	SE cor Cimarron & El Paso		C.O.							
S-2	00-PIP-002886	136.2/319.4	Str 2885 to Str 2889				60					
S-2	00-INL-002887	136.2/319.4	NE cor Cimarron & El Paso		C.O.							
S-2	00-PIP-002888	136.2/319.4	Str 2887 to Str 2889				20					
S-2	00-MAN-002889	136.2/319.4	NE cor Cimarron & El Paso									
S-2	00-PIP-002890	136.2/319.4	Str 2889 to Pip 2891	30"	RCP		70					
S-2	00-PIP-002891	136.2/319.4	Pip 2891 to Str 2892	30"	RCP		470					
S-2	00-INL-002892	136.2/319.4	W @ Circle End of E Cimarron		C.O.							
S-2	00-PIP-002893	136.2/319.4	Str 2892 to Outfall @ Shooks Run	30"	RCP		380					
S-2	00-INL-002894	136.2/319.4	NW cor Moreno & Corona		C.O.							
S-2	00-PIP-002895	136.2/319.4	Str 2894 to Outfall @ Shooks Run				60					
S-1	00-INL-002896	136.0/319.4	NE cor El Paso & Moreno		C.O.							
S-1	00-PIP-002897	136.0/319.4	Str 2896 to Pip 2902				40					
S-1	00-INL-002898	136.0/319.4	SE cor El Paso & Moreno		C.O.							
S-1	00-PIP-002899	136.0/319.4	Str 2898 to Pip 2902				30					

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S-1	00-INL-002900	136.0/319.4	W El Paso 250' N of Rio Grande		C.O.							
S-1	00-PIP-002901	136.0/319.4	Str 2900 to Pip 2902				30					
S-1	00-PIP-002902	136.0/319.4	Pip 2897 to Pip 2903				380					
S-1	00-PIP-002903	136.0/319.4	Pip 2902 to Outfall @ Shooks Run	30"	RCP		1070					
S-2	00-PIP-002904	136.0/319.4	Moreno & Rio Grande to Outfall @ Shooks Run		CMP		70					
T	00-INL-002905	136.2/319.2	NW cor Weber & Moreno		GRATE							
T	00-PIP-002906	136.2/319.2	Str 2905 to Str 2907				70					
T	00-INL-002907	136.2/319.2	NE cor Weber & Moreno		C.O.							
T	00-PIP-002908	136.0/319.4	Str 2907 to Str 2909				790					
T	00-INL-002909	136.0/319.4	E Wahsatch 200' S of Rio Grande		C.O.							
T	00-PIP-002910	136.0/319.4	Str 2909 to Outfall @ Shooks Run				280					
T	00-INL-002911	136.0/319.4	NW cor Fountain & Wahsatch		GRATE		40					
T	00-PIP-002912	136.0/319.4	Str 2911 to Pip 2917				40					
T	00-INL-002913	136.0/319.4	N Fountain 100' E of Wahsatch		C.O.							
T	00-PIP-002914	136.0/319.4	Str 2913 to Pip 2917				60					
T	00-INL-002915	136.0/319.4	S Fountain 100' E of Wahsatch		C.O.							
T	00-PIP-002916	136.0/319.4	Str 2915 to Pip 2917				50					
T	00-PIP-002917	136.0/319.4	Pip 2912 to Culvert 2925				320					
T	00-INL-002918	136.0/319.4	NE cor Fountain & Corona		GRATE							
T	00-PIP-002919	136.0/319.4	Str 2918 to Pip 2924				40					
T	00-INL-002920	136.0/319.4	S Fountain @ Corona		C.O.							
T	00-PIP-002921	136.0/319.4	Str 2920 to Pip 2924				50					
T	00-INL-002922	136.0/319.4	NW cor Fountain & Corona		C.O.							
T	00-PIP-002923	136.0/319.4	Str 2922 to Pip 2924				50					
T	00-PIP-002924	136.0/319.4	Pip 2919 to Culvert 2925				180					
T	00-CUL-002925	136.0/319.4	ShooksRunUnderFountainBlvd 330'E of Wahsatch	20' X 10'	CMPA		150					
U	00-INL-002926	136.0/319.4	E Rover 110' N of Fountain		C.O.							
U	00-PIP-002927	136.0/319.4	Str 2926 to Str 2928				50					
U	00-INL-002928	136.0/319.4	W Rover 110' N of Fort Worth		C.O.							
U	00-PIP-002929	136.0/319.4	Str 2928 to Str 2930				210					
U	00-INL-002930	136.0/319.4	E Corona 310' S of Fountain		C.O.							
U	00-PIP-002931	136.0/319.4	Str 2930 to Str 2932				50					
U	00-INL-002932	136.0/319.4	W Corona 320' S of Fountain		C.O.							
U	00-PIP-002933	136.0/319.4	Str 2932 to Outfall S of Franklin W of Corona				120					
U	00-INL-002934	136.0/319.6	W Arcadia 400' S of Fountain		C.O.							
U	00-PIP-002935	136.0/319.6	Str 2934 to Pip 2936	30" X 19"	HERCP		180					
U	00-PIP-002936	136.0/319.6	Pip 2935 to Allev Santa Fe W of Arcadia	30" X 19"	HERCP		130					

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P-2	00-INL-002937	136.4/319.8	Park 1600' E of Hancock 600' S of Pikes Peak		C.O.							
P-2	00-PIP-002938	136.4/319.8	Str 2937 to Str 2939				220					
P-2	00-INL-002939	136.4/319.8	510' S of Pikes Peak 1390' E of Hancock		GRATE							
P-2	00-PIP-002940	136.4/319.8	Str 2939 to Str 2951				130					
P-2	00-INL-002941	136.4/320.0	310' W of Union 680' S of Pikes Peak									
P-2	00-PIP-002942	136.4/320.0	Str 2941 to Str 2943				310					
P-2	00-INL-002943	136.4/320.0	620' W of Union 680' S of Pikes Peak		C.O.							
P-2	00-PIP-002944	136.4/320.0	Str 2943 to Str 2945				70					
P-2	00-INL-002945	136.4/320.0	660' W of Union 610' S of Pikes Peak		C.O.							
P-2	00-PIP-002946	136.4/320.0	Str 2945 to Str 2947				250					
P-2	00-INL-002947	136.4/320.0	1800' E of Hancock 390' S of Pikes Peak									
P-2	00-PIP-002948	136.4/320.0	Str 2947 to Str 2949				80					
P-2	00-MAN-002949	136.4/320.0	1730' E of Hancock 370' S of Pikes Peak									
P-2	00-PIP-002950	136.4/319.8	Str 2949 to Str 2951				400					
P-2	00-MAN-002951	136.4/319.8	390' S of Pikes Peak 330' E of Hancock									
P-2	00-PIP-002952	136.4/319.8	Str 2951 to Str 2953				170					
P-2	00-INL-002953	136.4/319.8	1160' E of Hancock 400' S of Pikes Peak	2.5' X 10'	GRATE							
P-2	00-PIP-002954	136.4/319.8	Str 2953 to Str 2955				170					
P-2	00-MAN-002955	136.4/319.8	390' S of Pikes Peak 980' E of Hancock									
P-2	00-PIP-002956	136.4/319.8	Str 2955 to Str 2957				240					
P-2	00-INL-002957	136.4/319.8	350' S of Pikes Peak 750' E of Hancock		C.O.							
P-2	00-PIP-002958	136.4/319.8	Str 2957 to Str 2963	30"	CMP		100					
P-2	00-INL-002959	136.4/319.8	NE cor Pikes Peak & Foote		C.O.							
P-2	00-PIP-002960	136.4/319.8	Str 2959 to Str 2963				450					
P-2	00-INL-002961	136.4/319.8	S Pikes Peak 80' W of Foote		C.O.							
P-2	00-PIP-002962	136.4/319.8	Str 2961 to Pip 2960				80					
P-2	00-MAN-002963	136.4/319.8	Park 650' E of Hancock 340' S of Pikes Peak									
P-2	00-PIP-002964	136.4/319.8	Str 2963 to Outfall SW cor Hancock & Pikes Pk	36"	CMP		720					
P-2	00-INL-002965	136.4/319.8	NE cor Hancock & Pikes Peak	10'	C.O.							
P-2	00-PIP-002966	136.4/319.8	Str 2965 to Str 2967	18"	CMP		70					
P-2	00-INL-002967	136.4/319.8	SE cor Hancock & Pikes Peak	6'	D10R							
P-2	00-PIP-002968	136.4/319.8	Str 2967 to Outfall SW cor Hancock & Pikes Pk	24"	CMP		80					
P-1	00-INL-002969	136.4/320.0	NW cor Union & Printer's Union Driveway	2' Dia	GRATE							
P-1	00-PIP-002970	136.4/320.0	Str 2969 to Str 2971				70					
P-1	00-INL-002971	136.4/320.0	E Printer's Union Driveway off Union		GRATE							
P-1	00-PIP-002972	136.4/320.0	Str 2971 to Str 2973				40					

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P-1	00-INL-002973	136.4/320.0	SW Printer's Union Driveway off Union	2' Dia	GRATE							
P-1	00-PIP-002974	136.4/320.0	Str 2973 to E Union 690' S of Pikes Peak	12"	CMP		110					
P-1	00-INL-002975	136.2/320.0	ENE cor Parkside Road & Union		C.O.							
P-1	00-PIP-002976	136.2/320.0	Str 2975 to Str 2977	18"	CMP		20					
P-1	00-MAN-002977	136.2/320.0	NE cor Parkside Road & Union									
P-1	00-PIP-002978	136.2/320.0	Str 2977 to Str 2979	18"	CMP		20					
P-1	00-INL-002979	136.2/320.0	NE cor Parkside Road & Union		C.O.							
P-1	00-PIP-002980	136.2/320.0	Str 2979 to Str 2981				90					
P-1	00-INL-002981	136.2/320.0	E Union 150' N of Parkside Road		GRATE							
P-1	00-PIP-002982	136.2/320.0	Str 2981 to Str 2983				70					
P-1	00-INL-002983	136.2/320.0	W Union 150' N of Parkside Road		C.O.							
P-1	00-PIP-002984	136.2/320.0	Str 2983 to Str 2985				30					
P-1	00-MAN-002985	136.2/320.0	70' W of Union 150' N of Parkside Road									
P-1	00-PIP-002986	136.2/320.0	Str 2985 to Str 2987				450					
P-1	00-MAN-002987	136.2/320.0	1170' S of Pikes Peak 420' W of Union									
P-1	00-INL-002988	136.2/320.0	1130' S of Pikes Peak 450' W of Union		C.O.							
P-1	00-PIP-002989	136.2/320.0	Str 2988 to Str 2990				50					
P-1	00-INL-002990	136.2/320.0	460' W of Union 1130' S of Pikes Peak		C.O.							
P-1	00-PIP-002991	136.2/320.0	Str 2989 to Str 2993				150					
P-1	00-PIP-002992	136.2/320.0	Str 2990 to Pip 2991				20					
P-1	00-MAN-002993	136.2/320.0	500' W of Union 1140' S of Pikes Peak									
P-1	00-PIP-002994	136.2/320.0	Str 2993 to Str 2995	30"	RCP		520					
P-1	00-INL-002995	136.2/319.8	1040' S of Pikes Peak 1010' W of Union		GRATE							
P-1	00-PIP-002996	136.2/319.8	Str 2995 to Str 2997	33"	RCP		450					
P-1	00-INL-002997	136.2/319.8	1230' E of Hancock 1320' S of Pikes Peak	10' X 2.5'	GRATE							
P-1	00-INL-002998	136.2/319.8	1140' E of Hancock 1290' S of Pikes Peak	6' X 2'	GRATE							
P-1	00-PIP-002999	136.2/319.8	Str 2998 to Pip 3000				20					
P-1	00-PIP-003000	136.2/319.8	Str 2997 to Str 3001	36"	RCP		460					
P-1	00-MAN-003001	136.2/319.8	1290' S of Pikes Peak 770' E of Hancock									
P-1	00-PIP-003002	136.2/319.8	Str 3001 to Str 3003	36"	RCP		140					
P-1	00-INL-003003	136.2/319.8	1250' S of Pikes Peak 640' E of Hancock	12' X 2'	GRATE							
P-2	00-PIP-003004	136.2/319.8	Str 3003 to 40' W of Hancock. 150' N of Cuch.	36"	RCP		780					
S-1	00-INL-003005	136.2/319.8	E Hancock 240' N of Moreno									
S-1	00-INL-003006	136.2/319.8	W Hancock 260' N of Moreno									
S-1	00-PIP-003007	136.2/319.8	Str 3006 to Pip 3008				20					
S-1	00-PIP-003008	136.2/319.8	Str 3005 to 250' W of Hancock. 250' N of Moreno				280					
S-1	00-INL-003009	136.0/319.6	E Cedar Alley 260' N of Moreno									
S-1	00-PIP-003010	136.0/319.6	Str 3009 to Alley 260' N of Moreno W of Cedar				110					

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SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
P-2	00-CUL-003011	136.2/319.8	Mem Pk Under Costilla 440'E Prospect Lake Dr									
U	00-INL-003012	135.8/319.6	S Santa Fe 580' E of El Paso									
U	00-PIP-003013	135.8/319.6	Str 3012 to Str 3016	24"	RCP		40					
U	00-INL-003014	135.8/319.6	N Santa Fe 580' E of El Paso									
U	00-PIP-003015	135.8/319.6	Str 3014 to Str 3016	18"	RCP		30					
U	00-MAN-003016	135.8/319.6	Santa Fe 540' E of El Paso									
U	00-INL-003017	135.8/319.4	S Santa Fe 150' E of El Paso									
U	00-PIP-003018	135.8/319.4	Str 3017 to Pip 3019				30					
U	00-PIP-003019	135.8/319.4	Str 3016 to Outfall @ N Santa Fe & El Paso	30"	RCP		500					
U	00-INL-003020	135.8/319.2	N Las Vegas 190' E of Weber									
U	00-PIP-003021	135.8/319.2	Str 3020 to Str 3024	18"	RCP		70					
U	00-INL-003022	135.8/319.2	S Las Vegas 210' E of Weber									
U	00-PIP-003023	135.8/319.2	Str 3022 to Str 3024	18"	RCP		30					
U	00-MAN-003024	135.8/319.2	50' S of Las Vegas & 180' E of Weber									
U	00-PIP-003025	135.8/319.2	Str 3024 to Pip 3026	30"	RCP		200					
U	00-PIP-003026	135.8/319.2	Pio 3025 to Str 3027	36"	RCP		340					
U	00-MAN-003027	135.8/319.4	520' E of Weber & 220' S of Las Vegas									
U	00-PIP-003028	135.8/319.4	Str 3027 to Outfall Shooks Run S of Las Vegas	36"	RCP		330					
L-7	00-INL-003029	136.8/319.6	E Prospect 230' S of Dale	6'	C.O.							
L-7	00-PIP-003030	136.8/319.6	Str 3029 to Str 3031	18"	CMP		40					
L-7	00-INL-003031	136.8/319.6	W Prospect 230' S of Dale	6'	C.O.							
L-7	00-PIP-003032	136.8/319.6	Str 3031 to Str 3033	18"	CMP		90					
L-7	00-INL-003033	136.8/319.6	120' W of Prospect 140' N of Franklin	2' X 2'	GRATE							
L-7	00-PIP-003034	136.8/319.6	Str 3033 to Pip 3035	18"			100					
L-7	00-PIP-003035	136.8/319.6	Pio 3034 to Outfall @ Franklin 270'W of Prospect	18"			90					
D-13	00-INL-003036	137.2/320.2	NE cor McArthur & Mt Vernon									
D-13	00-PIP-003037	137.2/320.2	Str 3036 to Str 3038				10					
D-13	00-INL-003038	137.2/320.2	NE cor Mt Vernon & McArthur									
D-13	00-PIP-003039	137.2/320.2	Str 3038 to Pip 1262				30					
J	00-INL-003040	137.0/319.6	End E San Rafael									
J	00-PIP-003041	137.0/319.6	Str 3040 to Shooks Run				50					
L-7	00-INL-003042	136.8/319.4	End Monument East									
L-7	00-PIP-003043	136.8/319.4	Str 3042 to Shooks Run				60					
D-15	00-DET-003044	132.2/320.0	750' W of Union. 400' N of LeLaray	34 Ac. Ft.					2-48" CMP	Trap 50X5X70		State Jurisdiction Number 100230
D-13	00-INL-003045	137.2/320.2	SE cor McArthur & Mt Vernon									
D-13	00-PIP-003046	137.2/320.2	Str 3045 to Pip 1262				50					

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0-2	00-INL-003047	136.8/320.2	SE cor Alexander & Dale		C.O.							
0-2	00-PIP-003048	136.8/320.2	Str 3047 to Pip 2116				40					
U	00-BRI-003049	135.8/319.4	Shooks Run Under Las Vegas. 500' W of Rover	44' X 10'	CONBRID		70					
U	00-CUL-003050	135.8/319.4	Shooks Run Under RR. 50' N Las Veg. 450' W Rover	DBL. 20' X 17'	CONARCH		40					
U	00-CUL-003051	135.8/319.4	Shooks Run Under RRS spur. 450' N Las Veg. 450' W Rover	DBL. 20' X 18'	MASARCH		60					
T	00-CUL-003052	136.0/319.4	Shooks Run Under Fountain. 330' E of Wahsatch	20' X 10'	CONARCH		150					
L-7	00-BRI-003053	136.8/319.4	Shooks Run @ Ped Path. 250' NE Maple & El Paso	21' X 19'	STLBRID		10					