

## Inputs

<b>General Model Inputs</b>	<ul style="list-style-type: none"> <li>Financial inputs</li> <li>Other generic inputs</li> </ul>
<b>Demands</b>	<ul style="list-style-type: none"> <li>Estimates of current and future demand per network catchment</li> </ul>
<b>Unit Rates</b>	<ul style="list-style-type: none"> <li>Unit cost of asset works</li> <li>Unit cost of land</li> </ul>
<b>Anticipated Residential Growth</b>	<ul style="list-style-type: none"> <li>Estimates of anticipated dwelling growth and infrastructure charges by LGIP projection area</li> </ul>
<b>Anticipated Non-residential Growth</b>	<ul style="list-style-type: none"> <li>Estimates of anticipated non-residential GFA growth and infrastructure charges by LGIP projection area</li> </ul>

## Outputs

<b>Cashflow Projection</b>	<ul style="list-style-type: none"> <li>Summary of forecast expenditure and anticipated charges revenues</li> </ul>
<b>Summary Cost Schedule</b>	<ul style="list-style-type: none"> <li>Demand and cost allocation by catchment</li> <li>Infrastructure costs by catchment</li> </ul>

## Asset Inputs

<b>Water Supply Network - Existing</b>	<ul style="list-style-type: none"> <li>Current asset valuation and catchments served in existing Water Supply network</li> </ul>
<b>Sewerage Network - Existing</b>	<ul style="list-style-type: none"> <li>Current asset valuation and catchments served in existing Sewerage network</li> </ul>
<b>Transport Network - Existing</b>	<ul style="list-style-type: none"> <li>Current asset valuation and catchments served in existing Transport network</li> </ul>
<b>Parks and Land for Community Facilities Network - Existing</b>	<ul style="list-style-type: none"> <li>Current asset valuation and catchments served in existing Parks and Land for Community Facilities network</li> </ul>

<b>Water Supply Network - Future</b>	<ul style="list-style-type: none"> <li>Proposed asset valuation and catchments served in future Water Supply network</li> </ul>
<b>Sewerage Network - Future</b>	<ul style="list-style-type: none"> <li>Proposed asset valuation and catchments served in future Sewerage network</li> </ul>
<b>Transport Network - Future</b>	<ul style="list-style-type: none"> <li>Proposed asset valuation and catchments served in future Transport network</li> </ul>
<b>Parks and Land for Community Facilities Network - Future</b>	<ul style="list-style-type: none"> <li>Proposed asset valuation and catchments served in future Parks and Land for Community Facilities network</li> </ul>

Financial Modelling Assumptions		Model-wide	Water Supply	Sewerage	Transport	Parks and Land for Community Facilities	Comments
Model Setup	Base Year of Model	2018	2018	2018	2018	2018	30th June of Base Year
	Infrastructure Planning Horizon		18	18	18	18	Used for Calculation of Infrastructure Charges (# of Years)
	Demand Unit (Unit of Measure)		EP	EP	Trips	Persons	Demand Measure of Infrastructure Charge
Financial Inputs	<b>Discount Rates</b>						
	Post-tax Nominal WACC to be applied to Expenses (WACC)		6.19%	6.19%	6.19%	6.19%	Based on 5y average of the 10 year bond rate (@30/6/18) + margin of 3.5%
	Real Post-tax Nominal WACC to be applied to Revenues (RWACC)		3.94%	3.94%	3.94%	3.94%	
	Average WACC to be applied in Cashflow NPV Assessment	6.19%					
	<b>Escalations</b>						
	Works Escalation Rate (for discounting purposes)		2.05%	2.05%	2.05%	2.05%	10y average of PPI Index (RBC) (@30/6/18)
	Land Escalation Rate (for discounting purposes)		2.17%	2.17%	2.17%	2.17%	10y average of CPI Index (@30/6/18)
	Modelled Charge Inflation Rate		2.17%	2.17%	2.17%	2.17%	10y average of CPI Index (@30/6/18)
Levied Charge Inflation Rate (3-Year Average Rolling PPI)	2.17%						

**Note:** Grey cells throughout the SoW model are formula driven and should only be over-ridden where the formula is not relevant - e.g. a specific/project cost needs to be entered rather than a unit rate lookup

**Water Supply Catchment Demand (Cumulative Totals)**

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Clermont	5,712	5,790	5,869	5,948	6,003	6,059	6,114	6,170	6,225	6,290	6,356	6,421	6,486	6,551	6,592	6,634	6,675	6,717	6,758
Dysart	7,131	7,338	7,545	7,752	7,810	7,868	7,926	7,984	8,042	8,089	8,136	8,183	8,230	8,277	8,400	8,523	8,646	8,769	8,891
Glenden	2,264	2,317	2,371	2,424	2,435	2,447	2,458	2,469	2,481	2,496	2,512	2,527	2,543	2,558	2,567	2,575	2,584	2,592	2,601
Middlemount	4,454	4,557	4,660	4,764	4,773	4,783	4,793	4,802	4,812	4,821	4,830	4,839	4,848	4,857	4,908	4,959	5,011	5,062	5,113
Moranbah	14,705	15,137	15,569	16,001	16,133	16,266	16,399	16,531	16,664	16,795	16,926	17,057	17,188	17,319	17,443	17,567	17,691	17,815	17,939
Nebo	757	803	849	895	903	911	919	926	934	945	957	968	980	991	1,024	1,057	1,090	1,122	1,155

**Water Supply Catchment Demand (Incremental Growth)**

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	NPV Future Demand (@Planning Horizon)
Clermont	5,712	79	79	79	56	56	56	56	56	56	65	65	65	65	65	41	41	41	41	764
Dysart	7,131	207	207	207	58	58	58	58	58	58	47	47	47	47	47	123	123	123	123	1,291
Glenden	2,264	53	53	53	11	11	11	11	11	11	16	16	16	16	16	8	8	8	8	267
Middlemount	4,454	103	103	103	10	10	10	10	10	10	9	9	9	9	9	51	51	51	51	493
Moranbah	14,705	432	432	432	133	133	133	133	133	133	131	131	131	131	131	124	124	124	124	2,490
Nebo	757	46	46	46	8	8	8	8	8	8	11	11	11	11	11	33	33	33	33	285

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Clermont	5,451	5,526	5,600	5,675	5,728	5,781	5,834	5,887	5,939	6,002	6,064	6,126	6,188	6,250	6,290	6,329	6,369	6,408	6,448
Dysart	7,131	7,338	7,545	7,752	7,810	7,868	7,926	7,984	8,042	8,089	8,136	8,183	8,230	8,277	8,400	8,523	8,646	8,769	8,891
Glenden	2,264	2,317	2,371	2,424	2,435	2,447	2,458	2,469	2,481	2,496	2,512	2,527	2,543	2,558	2,567	2,575	2,584	2,592	2,601
Middlemount	4,454	4,557	4,660	4,764	4,773	4,783	4,793	4,802	4,812	4,821	4,830	4,839	4,848	4,857	4,908	4,959	5,011	5,062	5,113
Moranbah	14,705	15,137	15,569	16,001	16,133	16,266	16,399	16,531	16,664	16,795	16,926	17,057	17,188	17,319	17,443	17,567	17,691	17,815	17,939
Nebo	757	803	849	895	903	911	919	926	934	945	957	968	980	991	1,024	1,057	1,090	1,122	1,155

**Sewerage Catchment Demand (Incremental Growth)**

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	NPV Future Demand (@Planning Horizon)
Clermont	5,451	75	75	75	53	53	53	53	53	53	62	62	62	62	62	40	40	40	40	727
Dysart	7,131	207	207	207	58	58	58	58	58	58	47	47	47	47	47	123	123	123	123	1,291
Glenden	2,264	53	53	53	11	11	11	11	11	11	16	16	16	16	16	8	8	8	8	267
Middlemount	4,454	103	103	103	10	10	10	10	10	10	9	9	9	9	9	51	51	51	51	493
Moranbah	14,705	432	432	432	133	133	133	133	133	133	131	131	131	131	131	124	124	124	124	2,490
Nebo	757	46	46	46	8	8	8	8	8	8	11	11	11	11	11	33	33	33	33	285

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Clermont	15,183	15,443	15,703	15,964	16,157	16,351	16,544	16,738	16,931	17,160	17,389	17,617	17,846	18,074	18,231	18,388	18,545	18,702	18,859
Dysart	24,155	24,835	25,515	26,195	26,380	26,565	26,751	26,936	27,122	27,302	27,482	27,662	27,842	28,023	28,413	28,804	29,195	29,586	29,977
Glenden	8,476	8,684	8,893	9,102	9,157	9,213	9,268	9,324	9,380	9,451	9,523	9,595	9,666	9,738	9,780	9,823	9,865	9,907	9,949
Middlemount	16,084	16,493	16,903	17,312	17,368	17,424	17,480	17,536	17,592	17,636	17,680	17,724	17,768	17,812	18,054	18,297	18,539	18,781	19,023
Moranbah	54,972	56,612	58,252	59,891	60,444	60,997	61,550	62,103	62,656	63,215	63,774	64,332	64,891	65,450	65,996	66,541	67,087	67,633	68,179
Nebo	2,728	2,897	3,066	3,235	3,267	3,299	3,331	3,363	3,395	3,441	3,488	3,534	3,581	3,627	3,754	3,880	4,007	4,133	4,260
St. Lawrence	776	776	776	776	776	776	776	776	776	776	776	776	776	776	776	776	776	776	776
Remainder of LGA	80,914	85,123	89,332	93,541	94,227	94,913	95,600	96,286	96,972	98,070	99,167	100,265	101,362	102,459	103,764	105,068	106,373	107,677	108,982

**Transport Catchment Demand (Incremental Growth)**

Catchment Name	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	NPV Future Demand (@Planning Horizon)
Clermont	15,183	260	260	260	194	194	194	194	194	194	229	229	229	229	229	157	157	157	157	2,664
Dysart	24,155	680	680	680	185	185	185	185	185	185	180	180	180	180	180	391	391	391	391	4,269
Glenden	8,476	209	209	209	56	56	56	56	56	56	72	72	72	72	72	42	42	42	42	1,149
Middlemount	16,084	409	409	409	56	56	56	56	56	56	44	44	44	44	44	242	242	242	242	2,157
Moranbah	54,972	1,640	1,640	1,640	553	553	553	553	553	553	559	559	559	559	559	546	546	546	546	10,053
Nebo	2,728	169	169	169	32	32	32	32	32	32	47	47	47	47	47	127	127	127	127	1,090



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[Return to Navigation](#)

**Charge Summary for Water Supply Network**

Catchment Name	Demand (EP)			Cost of Trunk Infrastructure			Cost per Unit Demand (EP)
	Existing (A)	NPV Future (B)	TOTAL (A)+ (B)	Existing (C)	NPV Future (D)	TOTAL (C)+ (D)	
Clermont	5,712	764	6,476	\$13,848,748	\$166,592	\$14,015,340	\$2,164
Dysart	7,131	1,291	8,422	\$15,898,926	\$0	\$15,898,926	\$1,888
Glenden	2,264	267	2,531	\$11,618,831	\$0	\$11,618,831	\$4,591
Middlemount	4,454	493	4,947	\$18,331,856	\$0	\$18,331,856	\$3,706
Moranbah	14,705	2,490	17,195	\$55,016,881	\$515,238	\$55,532,119	\$3,229
Nebo	757	285	1,042	\$4,280,729	\$8,594,294	\$12,875,024	\$12,359
	<b>35,023</b>	<b>5,589</b>	<b>40,612</b>	<b>\$118,995,971</b>	<b>\$9,276,124</b>	<b>\$128,272,096</b>	

**Charge Summary for Sewerage Network**

Catchment Name	Demand (EP)			Cost of Trunk Infrastructure			Cost per Unit Demand (EP)
	Existing (A)	NPV Future (B)	TOTAL (A)+ (B)	Existing (C)	NPV Future (D)	TOTAL (C)+ (D)	
Clermont	5,451	727	6,179	\$13,724,159	\$1,869,191	\$15,593,351	\$2,524
Dysart	7,131	1,291	8,422	\$13,027,095	\$3,150,931	\$16,178,026	\$1,921
Glenden	2,264	267	2,531	\$10,766,071	\$494,476	\$11,260,548	\$4,449
Middlemount	4,454	493	4,947	\$12,367,312	\$1,529,243	\$13,896,554	\$2,809
Moranbah	14,705	2,490	17,195	\$54,294,826	\$1,698,213	\$55,993,039	\$3,256
Nebo	757	285	1,042	\$6,902,784	\$807,604	\$7,710,388	\$7,401
	<b>34,762</b>	<b>5,553</b>	<b>40,315</b>	<b>\$111,082,247</b>	<b>\$9,549,658</b>	<b>\$120,631,905</b>	

**Charge Summary for Transport Network**

Catchment Name	Demand (Trips)			Cost of Trunk Infrastructure			Cost per Unit Demand (Trips)
	Existing (A)	NPV Future (B)	TOTAL (A)+ (B)	Existing (C)	NPV Future (D)	TOTAL (C)+ (D)	
Clermont	15,183	2,664	17,846	\$26,659,335	\$5,736,579	\$32,395,914	\$1,815
Dysart	24,155	4,269	28,425	\$40,270,335	\$48,515	\$40,318,850	\$1,418
Glenden	8,476	1,149	9,625	\$36,113,734	\$0	\$36,113,734	\$3,752
Middlemount	16,084	2,157	18,241	\$38,974,034	\$0	\$38,974,034	\$2,137
Moranbah	54,972	10,053	65,025	\$58,624,621	\$22,080,511	\$80,705,132	\$1,241
Nebo	2,728	1,090	3,818	\$18,990,769	\$527,153	\$19,517,922	\$5,112
St. Lawrence	776	0	776	\$2,983,800	\$0	\$2,983,800	\$3,844
Remainder of LGA	80,914	21,531	102,445	\$222,897,806	\$2,802,276	\$225,700,082	\$2,203
	<b>203,288</b>	<b>42,913</b>	<b>246,201</b>	<b>\$445,514,434</b>	<b>\$31,195,034</b>	<b>\$476,709,468</b>	

**Charge Summary for Parks and Land for Community Facilities Network**

Catchment Name	Demand (Persons)			Cost of Trunk Infrastructure			Cost per Unit Demand
	Existing (A)	NPV Future (B)	TOTAL (A)+ (B)	Existing (C)	NPV Future (D)	TOTAL (C)+ (D)	
Clermont	2,829	390	3,219	\$5,451,771	\$304,375	\$5,756,147	\$1,788
Dysart	5,382	622	6,005	\$11,786,429	\$8,915	\$11,795,344	\$1,964
Glenden	1,782	165	1,947	\$2,300,722	\$2,891	\$2,303,613	\$1,183
Middlemount	3,763	312	4,075	\$9,606,292	\$6,050	\$9,612,342	\$2,359
Moranbah	13,073	2,193	15,266	\$28,017,572	\$162,885	\$28,180,457	\$1,846
Nebo	747	266	1,014	\$4,512,136	\$1,505	\$4,513,641	\$4,452
St. Lawrence	160	0	160	\$907,684	\$238	\$907,922	\$5,675
Remainder of LGA	9,088	2,860	11,948	\$20,532,894	\$33,078	\$20,565,973	\$1,721
	<b>36,825</b>	<b>6,808</b>	<b>43,633</b>	<b>\$83,115,501</b>	<b>\$519,938</b>	<b>\$83,635,439</b>	



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**Existing Water Supply Network**

[Return to Navigation](#)

Asset Description Data						
LGIP ID	IRC Asset#	Asset Type	Description	Material	Diameter (mm)	Land Unit Rate Code
<b>Active Assets</b>						
WSE001	C0055705	Bore	Nebo Bore Field			
WSE002	C0055680	Bore	Nebo Bore Field			
WSE003	C0055652	Bore	Nebo Bore Field			
WSE006	C0055729	Bore	Nebo Bore Field			
WSE008	C0048614	Reservoir	Nebo Reservoir			
WSE009	C0051943, C0055788	Reservoir	Clermont Reservoir			
WSE010	C0048557	Reservoir	Dysart Reservoir			
WSE011	C0056366	Reservoir	Middlemount Reservoir			
WSE012	C0048557	Reservoir	Dysart Reservoir			
WSE014	#N/A	Reservoir	Moranbah Elevated Reservoir			
WSE015	C0047841	Water Treatment Plant	Clermont WTP			
WSE016	C0046658	Water Treatment Plant	Moranbah WTP			
WSE017	C0047843	Water Treatment Plant	Dysart WTP			
WSE018	C0047845	Water Treatment Plant	Glenden WTP			
WSE021	C0047847	Water Treatment Plant	Middlemount WTP			
WSE022	C0010581	Reservoir (Dam)	Theresa Creek Dam			
WSE023	#N/A	Reservoir	Moranbah 15ML Reservoir			
WSE024	C0055773	Bore	Nebo Bore Field			
<b>Passive Assets</b>						

			Land Cost Valuation		Base Cost Valuation			
Works Unit Rate Code	Qty Land (m <sup>2</sup> )	Qty Works Active (ea) Passive (m)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier	Base Cost
		1		\$0		\$341,110	1.00	\$341,110
		1		\$0		\$341,110	1.00	\$341,110
		1		\$0		\$341,110	1.00	\$341,110
		1		\$0		\$341,110	1.00	\$341,110
		1		\$0		\$848,133	1.00	\$848,133
		1		\$0		\$1,070,559	1.00	\$1,070,559
		1		\$0		\$1,206,252	1.00	\$1,206,252
		1		\$0		\$1,918,903	1.00	\$1,918,903
		1		\$0		\$1,001,235	1.00	\$1,001,235
		1		\$0		\$2,143,123	1.00	\$2,143,123
		1		\$0		\$12,212,883	1.00	\$12,212,883
		1		\$0		\$28,848,366	1.00	\$28,848,366
		1		\$0		\$9,036,864	1.00	\$9,036,864
		1		\$0		\$8,065,173	1.00	\$8,065,173
		1		\$0		\$9,052,400	1.00	\$9,052,400
		1		\$0		\$30,077,423	1.00	\$30,077,423
		1		\$0		\$6,112,861	1.00	\$6,112,861
		1		\$0		\$364,889	1.00	\$364,889







Cost Allocation			
Middlemount	Moranbah	Nebo	TOTAL
			-
			-
		385,454	385,454
		385,454	385,454
		385,454	385,454
		385,454	385,454
		958,390	958,390
			1,209,732
			1,363,064
2,168,360			2,168,360
			1,131,396
	2,421,729		2,421,729
			7,590,307
	32,598,654		32,598,654
			5,616,411
			9,113,645
10,229,212			10,229,212
			-
	3,453,766		3,453,766
		206,162	206,162
			-
			-

MBHWM001	#N/A	Water Main		UPVC	200	
MBHWM002	C0013354	Water Main		AC/FRC	200	
MBHWM003	#N/A	Water Main		UPVC	200	
MBHWM005	#N/A	Water Main		AC/FRC	250	
MBHWM006	C0013204	Water Main		AC/FRC	375	
MBHWM007	#N/A	Water Main		UPVC	250	
MBHWM008	C0016048	Water Main		UPVC	300	
MBHWM009	C0013144	Water Main		AC/FRC	375	
MBHWM010	#N/A	Water Main		AC/FRC	250	
MBHWM011	C0013182	Water Main		AC/FRC	375	
MBHWM012	#N/A	Water Main		UPVC	200	
MBHWM013	#N/A	Water Main		UPVC	250	
MBHWM014	C0013112	Water Main		AC/FRC	200	
MBHWM016	C0013182	Water Main		AC/FRC	375	
MBHWM018	C0013354	Water Main		AC/FRC	200	
MBHWM019	#N/A	Water Main		UPVC	200	
MBHWM020	#N/A	Water Main		UPVC	200	
MBHWM021	#N/A	Water Main		AC/FRC	200	
MBHWM022	#N/A	Water Main		UPVC	200	
MBHWM024	C0013290	Water Main		AC/FRC	250	
MBHWM025	#N/A	Water Main		UPVC	200	
MBHWM026	C0052465	Water Main		AC/FRC	375	
MBHWM027	C0013354	Water Main		AC/FRC	200	
MBHWM028	#N/A	Water Main		AC/FRC	250	
MBHWM029	C0013182	Water Main		AC/FRC	375	
MBHWM030	C0013196	Water Main		UPVC	200	
MBHWM031	#N/A	Water Main		UPVC	200	
MBHWM032	C0013119	Water Main		AC/FRC	250	
MBHWM033	#N/A	Water Main		AC/FRC	250	
MBHWM034	C0013354	Water Main		AC/FRC	200	
MBHWM035	#N/A	Water Main		UPVC	200	
MBHWM036	#N/A	Water Main		UPVC	200	
MBHWM037	C0013354	Water Main		AC/FRC	200	
MBHWM039	#N/A	Water Main		UPVC	250	
MBHWM041	C0013144	Water Main		AC/FRC	375	
MBHWM042	C0013354	Water Main		AC/FRC	200	
MBHWM043	C0013204	Water Main		AC/FRC	375	
MBHWM044	C0013182	Water Main		AC/FRC	375	
MBHWM045	#N/A	Water Main		UPVC	200	

WMuPVC200		14	\$0	\$268	\$3,769	1.00	\$3,769
WMAC200		61	\$0	\$268	\$16,260	1.00	\$16,260
WMUPVC200		23	\$0	\$268	\$6,290	1.00	\$6,290
WMAC250		52	\$0	\$448	\$23,218	1.00	\$23,218
WMAC375		81	\$0	\$718	\$58,371	1.00	\$58,371
WMUPVC250		16	\$0	\$448	\$7,100	1.00	\$7,100
WMUPVC300		216	\$0	\$552	\$119,466	1.00	\$119,466
WMAC375		57	\$0	\$718	\$40,935	1.00	\$40,935
WMAC250		90	\$0	\$448	\$40,488	1.00	\$40,488
WMAC375		8	\$0	\$718	\$5,899	1.00	\$5,899
WMUPVC200		39	\$0	\$268	\$10,523	1.00	\$10,523
WMUPVC250		49	\$0	\$448	\$22,057	1.00	\$22,057
WMAC200		59	\$0	\$268	\$15,835	1.00	\$15,835
WMAC375		51	\$0	\$718	\$36,417	1.00	\$36,417
WMAC200		42	\$0	\$268	\$11,234	1.00	\$11,234
WMUPVC200		19	\$0	\$268	\$4,999	1.00	\$4,999
WMUPVC200		22	\$0	\$268	\$5,871	1.00	\$5,871
WMAC200		33	\$0	\$268	\$8,863	1.00	\$8,863
WMUPVC200		22	\$0	\$268	\$5,792	1.00	\$5,792
WMAC250		80	\$0	\$448	\$35,655	1.00	\$35,655
WMuPVC200		9	\$0	\$268	\$2,307	1.00	\$2,307
WMAC/FRC375		311	\$0	\$718	\$223,264	1.00	\$223,264
WMAC/FRC200		202	\$0	\$268	\$54,171	1.00	\$54,171
WMAC/FRC250		105	\$0	\$448	\$47,099	1.00	\$47,099
WMAC/FRC375		53	\$0	\$718	\$38,391	1.00	\$38,391
WMuPVC200		35	\$0	\$268	\$9,407	1.00	\$9,407
WMuPVC200		7	\$0	\$268	\$1,903	1.00	\$1,903
WMAC/FRC250		63	\$0	\$448	\$28,313	1.00	\$28,313
WMAC/FRC250		75	\$0	\$448	\$33,461	1.00	\$33,461
WMAC/FRC200		65	\$0	\$268	\$17,564	1.00	\$17,564
WMuPVC200		35	\$0	\$268	\$9,475	1.00	\$9,475
WMuPVC200		52	\$0	\$268	\$13,905	1.00	\$13,905
WMAC/FRC200		59	\$0	\$268	\$15,712	1.00	\$15,712
WMuPVC250		37	\$0	\$448	\$16,591	1.00	\$16,591
WMAC/FRC375		76	\$0	\$718	\$54,471	1.00	\$54,471
WMAC/FRC200		66	\$0	\$268	\$17,717	1.00	\$17,717
WMAC/FRC375		12	\$0	\$718	\$8,504	1.00	\$8,504
WMAC/FRC375		69	\$0	\$718	\$49,645	1.00	\$49,645
WMuPVC200		34	\$0	\$268	\$9,192	1.00	\$9,192

13.00%	\$4,258		\$4,258					Y	
13.00%	\$18,374		\$18,374					Y	
13.00%	\$7,107		\$7,107					Y	
13.00%	\$26,236		\$26,236					Y	
13.00%	\$65,959		\$65,959					Y	
13.00%	\$8,023		\$8,023					Y	
13.00%	\$134,997		\$134,997					Y	
13.00%	\$46,257		\$46,257					Y	
13.00%	\$45,751		\$45,751					Y	
13.00%	\$6,666		\$6,666					Y	
13.00%	\$11,891		\$11,891					Y	
13.00%	\$24,925		\$24,925					Y	
13.00%	\$17,893		\$17,893					Y	
13.00%	\$41,151		\$41,151					Y	
13.00%	\$12,695		\$12,695					Y	
13.00%	\$5,649		\$5,649					Y	
13.00%	\$6,634		\$6,634					Y	
13.00%	\$10,015		\$10,015					Y	
13.00%	\$6,545		\$6,545					Y	
13.00%	\$40,290		\$40,290					Y	
13.00%	\$2,607		\$2,607					Y	
13.00%	\$252,288		\$252,288					Y	
13.00%	\$61,214		\$61,214					Y	
13.00%	\$53,222		\$53,222					Y	
13.00%	\$43,382		\$43,382					Y	
13.00%	\$10,629		\$10,629					Y	
13.00%	\$2,151		\$2,151					Y	
13.00%	\$31,993		\$31,993					Y	
13.00%	\$37,811		\$37,811					Y	
13.00%	\$19,848		\$19,848					Y	
13.00%	\$10,706		\$10,706					Y	
13.00%	\$15,713		\$15,713					Y	
13.00%	\$17,755		\$17,755					Y	
13.00%	\$18,748		\$18,748					Y	
13.00%	\$61,552		\$61,552					Y	
13.00%	\$20,021		\$20,021					Y	
13.00%	\$9,610		\$9,610					Y	
13.00%	\$56,099		\$56,099					Y	
13.00%	\$10,387		\$10,387					Y	



	4,258		4,258
	18,374		18,374
	7,107		7,107
	26,236		26,236
	65,959		65,959
	8,023		8,023
	134,997		134,997
	46,257		46,257
	45,751		45,751
	6,666		6,666
	11,891		11,891
	24,925		24,925
	17,893		17,893
	41,151		41,151
	12,695		12,695
	5,649		5,649
	6,634		6,634
	10,015		10,015
	6,545		6,545
	40,290		40,290
	2,607		2,607
	252,288		252,288
	61,214		61,214
	53,222		53,222
	43,382		43,382
	10,629		10,629
	2,151		2,151
	31,993		31,993
	37,811		37,811
	19,848		19,848
	10,706		10,706
	15,713		15,713
	17,755		17,755
	18,748		18,748
	61,552		61,552
	20,021		20,021
	9,610		9,610
	56,099		56,099
	10,387		10,387



MBHWM047	#N/A	Water Main		AC/FRC	250	
MBHWM049	#N/A	Water Main		UPVC	200	
MBHWM050	C0013354	Water Main		AC/FRC	200	
MBHWM051	C0013354	Water Main		AC/FRC	200	
MBHWM053	#N/A	Water Main		AC/FRC	250	
MBHWM054	C0013290	Water Main		AC/FRC	250	
MBHWM055	C0013119	Water Main		AC/FRC	250	
MBHWM057	#N/A	Water Main		UPVC	200	
MBHWM058	#N/A	Water Main		AC/FRC	200	
MBHWM059	#N/A	Water Main		AC/FRC	200	
MBHWM060	C0013354	Water Main		AC/FRC	200	
MBHWM061	#N/A	Water Main		UPVC	200	
MBHWM062	#N/A	Water Main		UPVC	200	
MBHWM063	C0013204	Water Main		AC/FRC	375	
MBHWM065	#N/A	Water Main		AC/FRC	250	
MBHWM066	#N/A	Water Main		UPVC	250	
MBHWM067	C0013354	Water Main		AC/FRC	200	
MBHWM068	C0013196	Water Main		UPVC	200	
MBHWM069	C0013354	Water Main		AC/FRC	200	
MBHWM071	C0013182	Water Main		AC/FRC	375	
MBHWM072	C0013290	Water Main		AC/FRC	250	
MBHWM073	C0013182	Water Main		AC/FRC	375	
MBHWM074	#N/A	Water Main		UPVC	200	
MBHWM075	#N/A	Water Main		AC/FRC	250	
MBHWM076	#N/A	Water Main		UPVC	200	
MBHWM078	#N/A	Water Main		UPVC	250	
MBHWM082	#N/A	Water Main		UPVC	200	
MBHWM084	C0016048	Water Main		UPVC	300	
MBHWM085	C0016048	Water Main		AC/FRC	300	
MBHWM086	C0013354	Water Main		AC/FRC	200	
MBHWM087	C0013354	Water Main		AC/FRC	200	
MBHWM088	C0013354	Water Main		AC/FRC	200	
MBHWM089	C0013354	Water Main		AC/FRC	200	
MBHWM090	#N/A	Water Main		AC/FRC	200	
MBHWM091	#N/A	Water Main		AC/FRC	250	
MBHWM092	#N/A	Water Main		AC/FRC	250	
MBHWM095	#N/A	Water Main		AC/FRC	250	
MBHWM096	#N/A	Water Main		AC/FRC	250	
MBHWM097	#N/A	Water Main		AC/FRC	200	

WMAC/FRC250		165		\$0	\$448	\$73,946	1.00	\$73,946
WMuPVC200		12		\$0	\$268	\$3,271	1.00	\$3,271
WMAC/FRC200		46		\$0	\$268	\$12,461	1.00	\$12,461
WMAC/FRC200		31		\$0	\$268	\$8,337	1.00	\$8,337
WMAC/FRC250		17		\$0	\$448	\$7,437	1.00	\$7,437
WMAC/FRC250		26		\$0	\$448	\$11,744	1.00	\$11,744
WMAC/FRC250		136		\$0	\$448	\$60,934	1.00	\$60,934
WMuPVC200		15		\$0	\$268	\$3,948	1.00	\$3,948
WMAC/FRC200		114		\$0	\$268	\$30,616	1.00	\$30,616
WMAC/FRC200		43		\$0	\$268	\$11,421	1.00	\$11,421
WMAC/FRC200		57		\$0	\$268	\$15,301	1.00	\$15,301
WMuPVC200		39		\$0	\$268	\$10,416	1.00	\$10,416
WMuPVC200		17		\$0	\$268	\$4,431	1.00	\$4,431
WMAC/FRC375		40		\$0	\$718	\$28,518	1.00	\$28,518
WMAC/FRC250		144		\$0	\$448	\$64,624	1.00	\$64,624
WMuPVC250		16		\$0	\$448	\$7,239	1.00	\$7,239
WMAC/FRC200		74		\$0	\$268	\$19,776	1.00	\$19,776
WMuPVC200		38		\$0	\$268	\$10,288	1.00	\$10,288
WMAC/FRC200		59		\$0	\$268	\$15,879	1.00	\$15,879
WMAC/FRC375		67		\$0	\$718	\$48,154	1.00	\$48,154
WMAC/FRC250		168		\$0	\$448	\$75,299	1.00	\$75,299
WMAC/FRC375		41		\$0	\$718	\$29,366	1.00	\$29,366
WMuPVC200		14		\$0	\$268	\$3,762	1.00	\$3,762
WMAC/FRC250		61		\$0	\$448	\$27,171	1.00	\$27,171
WMuPVC200		12		\$0	\$268	\$3,346	1.00	\$3,346
WMuPVC250		116		\$0	\$448	\$52,156	1.00	\$52,156
WMuPVC200		21		\$0	\$268	\$5,521	1.00	\$5,521
WMuPVC300		27		\$0	\$552	\$14,860	1.00	\$14,860
WMAC/FRC300		5		\$0	\$552	\$2,650	1.00	\$2,650
WMAC/FRC200		35		\$0	\$268	\$9,301	1.00	\$9,301
WMAC/FRC200		72		\$0	\$268	\$19,435	1.00	\$19,435
WMAC/FRC200		76		\$0	\$268	\$20,487	1.00	\$20,487
WMAC/FRC200		91		\$0	\$268	\$24,324	1.00	\$24,324
WMAC/FRC200		51		\$0	\$268	\$13,634	1.00	\$13,634
WMAC/FRC250		8		\$0	\$448	\$3,364	1.00	\$3,364
WMAC/FRC250		88		\$0	\$448	\$39,613	1.00	\$39,613
WMAC/FRC250		87		\$0	\$448	\$38,815	1.00	\$38,815
WMAC/FRC250		12		\$0	\$448	\$5,357	1.00	\$5,357
WMAC/FRC200		25		\$0	\$268	\$6,736	1.00	\$6,736

13.00%	\$83,559		\$83,559					Y	
13.00%	\$3,697		\$3,697					Y	
13.00%	\$14,081		\$14,081					Y	
13.00%	\$9,420		\$9,420					Y	
13.00%	\$8,404		\$8,404					Y	
13.00%	\$13,271		\$13,271					Y	
13.00%	\$68,855		\$68,855					Y	
13.00%	\$4,462		\$4,462					Y	
13.00%	\$34,596		\$34,596					Y	
13.00%	\$12,906		\$12,906					Y	
13.00%	\$17,290		\$17,290					Y	
13.00%	\$11,770		\$11,770					Y	
13.00%	\$5,007		\$5,007					Y	
13.00%	\$32,225		\$32,225					Y	
13.00%	\$73,025		\$73,025					Y	
13.00%	\$8,180		\$8,180					Y	
13.00%	\$22,347		\$22,347					Y	
13.00%	\$11,625		\$11,625					Y	
13.00%	\$17,944		\$17,944					Y	
13.00%	\$54,414		\$54,414					Y	
13.00%	\$85,087		\$85,087					Y	
13.00%	\$33,184		\$33,184					Y	
13.00%	\$4,251		\$4,251					Y	
13.00%	\$30,703		\$30,703					Y	
13.00%	\$3,781		\$3,781					Y	
13.00%	\$58,936		\$58,936					Y	
13.00%	\$6,239		\$6,239					Y	
13.00%	\$16,792		\$16,792					Y	
13.00%	\$2,995		\$2,995					Y	
13.00%	\$10,511		\$10,511					Y	
13.00%	\$21,962		\$21,962					Y	
13.00%	\$23,150		\$23,150					Y	
13.00%	\$27,486		\$27,486					Y	
13.00%	\$15,407		\$15,407					Y	
13.00%	\$3,801		\$3,801					Y	
13.00%	\$44,763		\$44,763					Y	
13.00%	\$43,860		\$43,860					Y	
13.00%	\$6,053		\$6,053					Y	
13.00%	\$7,611		\$7,611					Y	



	83,559		83,559
	3,697		3,697
	14,081		14,081
	9,420		9,420
	8,404		8,404
	13,271		13,271
	68,855		68,855
	4,462		4,462
	34,596		34,596
	12,906		12,906
	17,290		17,290
	11,770		11,770
	5,007		5,007
	32,225		32,225
	73,025		73,025
	8,180		8,180
	22,347		22,347
	11,625		11,625
	17,944		17,944
	54,414		54,414
	85,087		85,087
	33,184		33,184
	4,251		4,251
	30,703		30,703
	3,781		3,781
	58,936		58,936
	6,239		6,239
	16,792		16,792
	2,995		2,995
	10,511		10,511
	21,962		21,962
	23,150		23,150
	27,486		27,486
	15,407		15,407
	3,801		3,801
	44,763		44,763
	43,860		43,860
	6,053		6,053
	7,611		7,611

MBHWM098	C0013182	Water Main		UPVC	375	
MBHWM099	C0013182	Water Main		AC/FRC	375	
MBHWM101	C0013354	Water Main		AC/FRC	200	
MBHWM102	C0013354	Water Main		AC/FRC	200	
MBHWM103	C0013290	Water Main		AC/FRC	250	
MBHWM104	C0013290	Water Main		AC/FRC	250	
MBHWM105	C0013354	Water Main		AC/FRC	200	
MBHWM106	C0013354	Water Main		AC/FRC	200	
MBHWM107	#N/A	Water Main		AC/FRC	250	
MBHWM108	C0013144	Water Main		AC/FRC	375	
MBHWM109	C0013144	Water Main		AC/FRC	375	
MBHWM110	C0013196	Water Main		UPVC	200	
MBHWM111	#N/A	Water Main		AC/FRC	250	
MBHWM112	#N/A	Water Main		AC/FRC	250	
MBHWM113	C0013182	Water Main		AC/FRC	375	
MBHWM114	C0013182	Water Main		AC/FRC	375	
MBHWM115	C0013119	Water Main		AC/FRC	250	
MBHWM116	C0013119	Water Main		AC/FRC	250	
MBHWM117	C0016048	Water Main		AC/FRC	300	
MBHWM118	#N/A	Water Main		AC/FRC	200	
MBHWM119	#N/A	Water Main		AC/FRC	250	
MBHWM120	#N/A	Water Main		AC/FRC	250	
MBHWM121	#N/A	Water Main		UPVC	200	
MBHWM122	#N/A	Water Main		UPVC	200	
MBHWM123	C0013119	Water Main		AC/FRC	250	
MBHWM124	C0013119	Water Main		AC/FRC	250	
MBHWM125	#N/A	Water Main		AC/FRC	250	
MBHWM126	C0013119	Water Main		AC/FRC	250	
MBHWM127	C0013144	Water Main		AC/FRC	375	
MBHWM128	C0013144	Water Main		AC/FRC	375	
MBHWM129	#N/A	Water Main		AC/FRC	375	
MBHWM130	C0013204	Water Main		AC/FRC	375	
MBHWM131	C0013119	Water Main		AC/FRC	250	
MBHWM132	C0013119	Water Main		AC/FRC	250	
MBHWM133	C0013354	Water Main		AC/FRC	200	
MBHWM134	C0013354	Water Main		AC/FRC	200	
MBHWM136	#N/A	Water Main		AC/FRC	200	
MBHWM137	#N/A	Water Main		AC/FRC	200	
MBHWM139	#N/A	Water Main		AC/FRC	250	

WMuPVC375		15		\$0	\$718	\$10,479	1.00	\$10,479
WMAC/FRC375		13		\$0	\$718	\$9,494	1.00	\$9,494
WMAC/FRC200		23		\$0	\$268	\$6,267	1.00	\$6,267
WMAC/FRC200		11		\$0	\$268	\$2,865	1.00	\$2,865
WMAC/FRC250		37		\$0	\$448	\$16,622	1.00	\$16,622
WMAC/FRC250		161		\$0	\$448	\$72,235	1.00	\$72,235
WMAC/FRC200		13		\$0	\$268	\$3,545	1.00	\$3,545
WMAC/FRC200		43		\$0	\$268	\$11,610	1.00	\$11,610
WMAC/FRC250		7		\$0	\$448	\$3,154	1.00	\$3,154
WMAC/FRC375		77		\$0	\$718	\$55,160	1.00	\$55,160
WMAC/FRC375		45		\$0	\$718	\$32,625	1.00	\$32,625
WMuPVC200		34		\$0	\$268	\$9,075	1.00	\$9,075
WMAC/FRC250		115		\$0	\$448	\$51,496	1.00	\$51,496
WMAC/FRC250		12		\$0	\$448	\$5,184	1.00	\$5,184
WMAC/FRC375		175		\$0	\$718	\$125,344	1.00	\$125,344
WMAC/FRC375		316		\$0	\$718	\$226,783	1.00	\$226,783
WMAC/FRC250		16		\$0	\$448	\$7,174	1.00	\$7,174
WMAC/FRC250		5		\$0	\$448	\$2,227	1.00	\$2,227
WMAC/FRC300		10		\$0	\$552	\$5,554	1.00	\$5,554
WMAC/FRC200		67		\$0	\$268	\$17,945	1.00	\$17,945
WMAC/FRC250		87		\$0	\$448	\$39,066	1.00	\$39,066
WMAC/FRC250		24		\$0	\$448	\$10,956	1.00	\$10,956
WMuPVC200		7		\$0	\$268	\$1,918	1.00	\$1,918
WMuPVC200		11		\$0	\$268	\$2,850	1.00	\$2,850
WMAC/FRC250		12		\$0	\$448	\$5,501	1.00	\$5,501
WMAC/FRC250		57		\$0	\$448	\$25,687	1.00	\$25,687
WMAC/FRC250		39		\$0	\$448	\$17,511	1.00	\$17,511
WMAC/FRC250		85		\$0	\$448	\$37,885	1.00	\$37,885
WMAC/FRC375		46		\$0	\$718	\$32,998	1.00	\$32,998
WMAC/FRC375		18		\$0	\$718	\$12,636	1.00	\$12,636
WMAC/FRC375		3		\$0	\$718	\$2,373	1.00	\$2,373
WMAC/FRC375		7		\$0	\$718	\$4,674	1.00	\$4,674
WMAC/FRC250		26		\$0	\$448	\$11,520	1.00	\$11,520
WMAC/FRC250		20		\$0	\$448	\$8,871	1.00	\$8,871
WMAC/FRC200		22		\$0	\$268	\$5,844	1.00	\$5,844
WMAC/FRC200		92		\$0	\$268	\$24,770	1.00	\$24,770
WMAC/FRC200		4		\$0	\$268	\$1,157	1.00	\$1,157
WMAC/FRC200		60		\$0	\$268	\$16,176	1.00	\$16,176
WMAC/FRC250		40		\$0	\$448	\$17,832	1.00	\$17,832

13.00%	\$11,841		\$11,841					Y	
13.00%	\$10,729		\$10,729					Y	
13.00%	\$7,082		\$7,082					Y	
13.00%	\$3,237		\$3,237					Y	
13.00%	\$18,782		\$18,782					Y	
13.00%	\$81,626		\$81,626					Y	
13.00%	\$4,006		\$4,006					Y	
13.00%	\$13,119		\$13,119					Y	
13.00%	\$3,564		\$3,564					Y	
13.00%	\$62,331		\$62,331					Y	
13.00%	\$36,867		\$36,867					Y	
13.00%	\$10,255		\$10,255					Y	
13.00%	\$58,190		\$58,190					Y	
13.00%	\$5,857		\$5,857					Y	
13.00%	\$141,638		\$141,638					Y	
13.00%	\$256,265		\$256,265					Y	
13.00%	\$8,107		\$8,107					Y	
13.00%	\$2,517		\$2,517					Y	
13.00%	\$6,277		\$6,277					Y	
13.00%	\$20,278		\$20,278					Y	
13.00%	\$44,145		\$44,145					Y	
13.00%	\$12,380		\$12,380					Y	
13.00%	\$2,168		\$2,168					Y	
13.00%	\$3,221		\$3,221					Y	
13.00%	\$6,216		\$6,216					Y	
13.00%	\$29,026		\$29,026					Y	
13.00%	\$19,787		\$19,787					Y	
13.00%	\$42,810		\$42,810					Y	
13.00%	\$37,288		\$37,288					Y	
13.00%	\$14,279		\$14,279					Y	
13.00%	\$2,681		\$2,681					Y	
13.00%	\$5,281		\$5,281					Y	
13.00%	\$13,018		\$13,018					Y	
13.00%	\$10,024		\$10,024					Y	
13.00%	\$6,604		\$6,604					Y	
13.00%	\$27,990		\$27,990					Y	
13.00%	\$1,307		\$1,307					Y	
13.00%	\$18,279		\$18,279					Y	
13.00%	\$20,150		\$20,150					Y	





	11,841		11,841
	10,729		10,729
	7,082		7,082
	3,237		3,237
	18,782		18,782
	81,626		81,626
	4,006		4,006
	13,119		13,119
	3,564		3,564
	62,331		62,331
	36,867		36,867
	10,255		10,255
	58,190		58,190
	5,857		5,857
	141,638		141,638
	256,265		256,265
	8,107		8,107
	2,517		2,517
	6,277		6,277
	20,278		20,278
	44,145		44,145
	12,380		12,380
	2,168		2,168
	3,221		3,221
	6,216		6,216
	29,026		29,026
	19,787		19,787
	42,810		42,810
	37,288		37,288
	14,279		14,279
	2,681		2,681
	5,281		5,281
	13,018		13,018
	10,024		10,024
	6,604		6,604
	27,990		27,990
	1,307		1,307
	18,279		18,279
	20,150		20,150

MBHWM140	#N/A	Water Main		AC/FRC	250	
MBHWM142	C0052480	Water Main		AC/FRC	375	
MBHWM143	#N/A	Water Main		AC/FRC	250	
MBHWM145	C0052480	Water Main		AC/FRC	375	
MBHWM146	#N/A	Water Main		AC/FRC	375	
MBHWM147	#N/A	Water Main		AC/FRC	250	
MBHWM148	C0013182	Water Main		AC/FRC	375	
MBHWM149	C0013182	Water Main		AC/FRC	375	
MBHWM151	#N/A	Water Main		UPVC	375	
MBHWM153	C0013196	Water Main		AC/FRC	200	
MBHWM154	C0053015	Water Main		UPVC	375	
MBHWM156	C0016048	Water Main		UPVC	300	
MBHWM157	#N/A	Water Main		UPVC	375	
MBHWM158	C0016048	Water Main		UPVC	300	
MBHWM159	C0016048	Water Main		UPVC	300	
MBHWM160	C0016048	Water Main		UPVC	300	
MBHWM161	C0016048	Water Main		UPVC	300	
MBHWM162	C0052350	Water Main		UPVC	200	
MBHWM163	#N/A	Water Main		UPVC	375	
MBHWM166	C0013196	Water Main		AC/FRC	200	
MBHWM167	C0013196	Water Main		UPVC	200	
MBHWM168	C0052350	Water Main		UPVC	200	
MBHWM169	C0052352	Water Main		UPVC	200	
MBHWM170	C0013196	Water Main		UPVC	200	
MBHWM171	C0013196	Water Main		UPVC	200	
MBHWM172	#N/A	Water Main		UPVC	375	
MBHWM177	#N/A	Water Main		UPVC	375	
MBHWM178	#N/A	Water Main		UPVC	375	
MBHWM179	#N/A	Water Main		UPVC	375	
MBHWM180	#N/A	Water Main		UPVC	375	
MBHWM181	#N/A	Water Main		UPVC	375	
MBHWM182	#N/A	Water Main		UPVC	375	
MBHWM183	#N/A	Water Main		UPVC	375	
MBHWM184	#N/A	Water Main		UPVC	375	
MBHWM185	#N/A	Water Main		UPVC	375	
MBHWM186	#N/A	Water Main		UPVC	375	
MBHWM187	#N/A	Water Main		UPVC	375	
MBHWM188	#N/A	Water Main		UPVC	375	
MBHWM189	#N/A	Water Main		UPVC	375	

WMAC/FRC250		67		\$0	\$448	\$30,254	1.00	\$30,254
WMAC/FRC375		20		\$0	\$718	\$14,389	1.00	\$14,389
WMAC/FRC250		7		\$0	\$448	\$3,351	1.00	\$3,351
WMAC/FRC375		38		\$0	\$718	\$27,127	1.00	\$27,127
WMAC/FRC375		50		\$0	\$718	\$36,104	1.00	\$36,104
WMAC/FRC250		457		\$0	\$448	\$204,958	1.00	\$204,958
WMAC/FRC375		371		\$0	\$718	\$266,410	1.00	\$266,410
WMAC/FRC375		93		\$0	\$718	\$67,022	1.00	\$67,022
WMuPVC375		37		\$0	\$718	\$26,762	1.00	\$26,762
WMAC/FRC200		33		\$0	\$268	\$8,825	1.00	\$8,825
WMuPVC375		34		\$0	\$718	\$24,519	1.00	\$24,519
WMuPVC300		35		\$0	\$552	\$19,229	1.00	\$19,229
WMuPVC375		22		\$0	\$718	\$15,903	1.00	\$15,903
WMuPVC300		115		\$0	\$552	\$63,248	1.00	\$63,248
WMuPVC300		114		\$0	\$552	\$63,179	1.00	\$63,179
WMuPVC300		241		\$0	\$552	\$133,141	1.00	\$133,141
WMuPVC300		49		\$0	\$552	\$26,907	1.00	\$26,907
WMuPVC200		96		\$0	\$268	\$25,816	1.00	\$25,816
WMuPVC375		22		\$0	\$718	\$16,007	1.00	\$16,007
WMAC/FRC200		4		\$0	\$268	\$1,134	1.00	\$1,134
WMuPVC200		37		\$0	\$268	\$9,847	1.00	\$9,847
WMuPVC200		6		\$0	\$268	\$1,604	1.00	\$1,604
WMuPVC200		27		\$0	\$268	\$7,361	1.00	\$7,361
WMuPVC200		42		\$0	\$268	\$11,303	1.00	\$11,303
WMuPVC200		9		\$0	\$268	\$2,511	1.00	\$2,511
WMuPVC375		23		\$0	\$718	\$16,853	1.00	\$16,853
WMuPVC375		11		\$0	\$718	\$7,882	1.00	\$7,882
WMuPVC375		24		\$0	\$718	\$16,959	1.00	\$16,959
WMuPVC375		25		\$0	\$718	\$17,656	1.00	\$17,656
WMuPVC375		25		\$0	\$718	\$17,659	1.00	\$17,659
WMuPVC375		23		\$0	\$718	\$16,370	1.00	\$16,370
WMuPVC375		25		\$0	\$718	\$17,879	1.00	\$17,879
WMuPVC375		24		\$0	\$718	\$17,258	1.00	\$17,258
WMuPVC375		24		\$0	\$718	\$16,879	1.00	\$16,879
WMuPVC375		23		\$0	\$718	\$16,213	1.00	\$16,213
WMuPVC375		23		\$0	\$718	\$16,782	1.00	\$16,782
WMuPVC375		25		\$0	\$718	\$17,855	1.00	\$17,855
WMuPVC375		25		\$0	\$718	\$18,210	1.00	\$18,210
WMuPVC375		53		\$0	\$718	\$37,955	1.00	\$37,955

13.00%	\$34,187		\$34,187					Y	
13.00%	\$16,259		\$16,259					Y	
13.00%	\$3,787		\$3,787					Y	
13.00%	\$30,654		\$30,654					Y	
13.00%	\$40,798		\$40,798					Y	
13.00%	\$231,603		\$231,603					Y	
13.00%	\$301,043		\$301,043					Y	
13.00%	\$75,735		\$75,735					Y	
13.00%	\$30,242		\$30,242					Y	
13.00%	\$9,972		\$9,972					Y	
13.00%	\$27,707		\$27,707					Y	
13.00%	\$21,728		\$21,728					Y	
13.00%	\$17,971		\$17,971					Y	
13.00%	\$71,470		\$71,470					Y	
13.00%	\$71,392		\$71,392					Y	
13.00%	\$150,449		\$150,449					Y	
13.00%	\$30,405		\$30,405					Y	
13.00%	\$29,172		\$29,172					Y	
13.00%	\$18,088		\$18,088					Y	
13.00%	\$1,281		\$1,281					Y	
13.00%	\$11,127		\$11,127					Y	
13.00%	\$1,813		\$1,813					Y	
13.00%	\$8,318		\$8,318					Y	
13.00%	\$12,772		\$12,772					Y	
13.00%	\$2,838		\$2,838					Y	
13.00%	\$19,044		\$19,044					Y	
13.00%	\$8,906		\$8,906					Y	
13.00%	\$19,164		\$19,164					Y	
13.00%	\$19,951		\$19,951					Y	
13.00%	\$19,955		\$19,955					Y	
13.00%	\$18,498		\$18,498					Y	
13.00%	\$20,203		\$20,203					Y	
13.00%	\$19,501		\$19,501					Y	
13.00%	\$19,074		\$19,074					Y	
13.00%	\$18,321		\$18,321					Y	
13.00%	\$18,964		\$18,964					Y	
13.00%	\$20,177		\$20,177					Y	
13.00%	\$20,577		\$20,577					Y	
13.00%	\$42,889		\$42,889					Y	



	34,187		34,187
	16,259		16,259
	3,787		3,787
	30,654		30,654
	40,798		40,798
	231,603		231,603
	301,043		301,043
	75,735		75,735
	30,242		30,242
	9,972		9,972
	27,707		27,707
	21,728		21,728
	17,971		17,971
	71,470		71,470
	71,392		71,392
	150,449		150,449
	30,405		30,405
	29,172		29,172
	18,088		18,088
	1,281		1,281
	11,127		11,127
	1,813		1,813
	8,318		8,318
	12,772		12,772
	2,838		2,838
	19,044		19,044
	8,906		8,906
	19,164		19,164
	19,951		19,951
	19,955		19,955
	18,498		18,498
	20,203		20,203
	19,501		19,501
	19,074		19,074
	18,321		18,321
	18,964		18,964
	20,177		20,177
	20,577		20,577
	42,889		42,889

MBHWM199	#N/A	Water Main		AC/FRC	525	
MBHWM200	C0052482	Water Main		AC/FRC	525	
MBHWM201	C0016059	Water Main		AC/FRC	525	
MBHWM202	C0016059	Water Main		AC/FRC	525	
MBHWM203	#N/A	Water Main		UPVC	250	
MBHWM206	#N/A	Water Main		AC/FRC	300	
MBHWM207	#N/A	Water Main		AC/FRC	300	
MBHWM208	#N/A	Water Main		AC/FRC	450	
MBHWM209	#N/A	Water Main		AC/FRC	525	
MBHWM210	C0016059	Water Main		AC/FRC	525	
MBHWM211	#N/A	Water Main		AC/FRC	525	
MBHWM212	#N/A	Water Main		AC/FRC	525	
MBHWM213	#N/A	Water Main		AC/FRC	525	
MBHWM214	#N/A	Water Main		AC/FRC	450	
MBHWM215	#N/A	Water Main		AC/FRC	525	
MBHWM216	#N/A	Water Main		AC/FRC	300	
MBHWM217	#N/A	Water Main		AC/FRC	300	
MBHWM218	C0013204	Water Main		AC/FRC	375	
MBHWM219	#N/A	Water Main		AC/FRC	450	
MBHWM220	#N/A	Water Main		AC/FRC	450	
MBHWM221	#N/A	Water Main		AC/FRC	450	
MBHWM222	#N/A	Water Main		AC/FRC	450	
MBHWM223	#N/A	Water Main		Ductile Iron	525	
MBHWM224	#N/A	Water Main		Ductile Iron	525	
MBHWM225	#N/A	Water Main		Ductile Iron	525	
MBHWM226	#N/A	Water Main		Ductile Iron	525	
MBHWM227	#N/A	Water Main		Ductile Iron	300	
MBHWM228	#N/A	Water Main		Ductile Iron	300	
MBHWM229	C0052482	Water Main		AC/FRC	525	
MBHWM230	C0052482	Water Main		AC/FRC	525	
MBHWM231	C0053021	Water Main		PVC	375	
MBHWM233	C0052353	Water Main		PVC	200	
MBHWM234	C0053021	Water Main		PVC	375	
MBHWM235	C0053015	Water Main		PVC	375	
MBHWM236	#N/A	Water Main		PVC	375	
MBHWM237	C0053015	Water Main		PVC	375	
MBHWM238	C0053015	Water Main		PVC	375	
MBHWM239	C0053011	Water Main		PVC	300	
MBHWM240	#N/A	Water Main		PVC	300	



WMAC/FRC525		197		\$0	\$1,122	\$220,700	1.00	\$220,700
WMAC/FRC525		521		\$0	\$1,122	\$584,792	1.00	\$584,792
WMAC/FRC525		343		\$0	\$1,122	\$385,007	1.00	\$385,007
WMAC/FRC525		254		\$0	\$1,122	\$284,618	1.00	\$284,618
WMuPVC250		43		\$0	\$448	\$19,102	1.00	\$19,102
WMAC/FRC300		10		\$0	\$552	\$5,365	1.00	\$5,365
WMAC/FRC300		12		\$0	\$552	\$6,527	1.00	\$6,527
WMAC/FRC450		8		\$0	\$927	\$7,853	1.00	\$7,853
WMAC/FRC525		17		\$0	\$1,122	\$18,900	1.00	\$18,900
WMAC/FRC525		59		\$0	\$1,122	\$66,236	1.00	\$66,236
WMAC/FRC525		10		\$0	\$1,122	\$11,246	1.00	\$11,246
WMAC/FRC525		9		\$0	\$1,122	\$10,250	1.00	\$10,250
WMAC/FRC525		67		\$0	\$1,122	\$75,759	1.00	\$75,759
WMAC/FRC450		10		\$0	\$927	\$9,471	1.00	\$9,471
WMAC/FRC525		15		\$0	\$1,122	\$17,290	1.00	\$17,290
WMAC/FRC300		11		\$0	\$552	\$5,867	1.00	\$5,867
WMAC/FRC300		12		\$0	\$552	\$6,887	1.00	\$6,887
WMAC/FRC375		148		\$0	\$718	\$105,985	1.00	\$105,985
WMAC/FRC450		17		\$0	\$927	\$16,065	1.00	\$16,065
WMAC/FRC450		17		\$0	\$927	\$16,186	1.00	\$16,186
WMAC/FRC450		7		\$0	\$927	\$6,062	1.00	\$6,062
WMAC/FRC450		6		\$0	\$927	\$5,376	1.00	\$5,376
WMDI525		5		\$0	\$1,122	\$5,448	1.00	\$5,448
WMDI525		4		\$0	\$1,122	\$4,626	1.00	\$4,626
WMDI525		5		\$0	\$1,122	\$5,287	1.00	\$5,287
WMDI525		5		\$0	\$1,122	\$5,181	1.00	\$5,181
WMDI300		34		\$0	\$607	\$20,551	1.00	\$20,551
WMDI300		15		\$0	\$607	\$9,141	1.00	\$9,141
WMAC/FRC525		1,541		\$0	\$1,122	\$1,729,158	1.00	\$1,729,158
WMAC/FRC525		680		\$0	\$1,122	\$763,117	1.00	\$763,117
WMPVC375		6		\$0	\$718	\$4,278	1.00	\$4,278
WMPVC200		19		\$0	\$268	\$4,974	1.00	\$4,974
WMPVC375		20		\$0	\$718	\$14,068	1.00	\$14,068
WMPVC375		21		\$0	\$718	\$15,426	1.00	\$15,426
WMPVC375		36		\$0	\$718	\$25,968	1.00	\$25,968
WMPVC375		40		\$0	\$718	\$28,373	1.00	\$28,373
WMPVC375		40		\$0	\$718	\$28,685	1.00	\$28,685
WMPVC300		46		\$0	\$552	\$25,543	1.00	\$25,543
WMPVC300		55		\$0	\$552	\$30,116	1.00	\$30,116

13.00%	\$249,391		\$249,391					Y	
13.00%	\$660,815		\$660,815					Y	
13.00%	\$435,057		\$435,057					Y	
13.00%	\$321,618		\$321,618					Y	
13.00%	\$21,585		\$21,585					Y	
13.00%	\$6,063		\$6,063					Y	
13.00%	\$7,375		\$7,375					Y	
13.00%	\$8,874		\$8,874					Y	
13.00%	\$21,357		\$21,357					Y	
13.00%	\$74,846		\$74,846					Y	
13.00%	\$12,708		\$12,708					Y	
13.00%	\$11,582		\$11,582					Y	
13.00%	\$85,608		\$85,608					Y	
13.00%	\$10,702		\$10,702					Y	
13.00%	\$19,538		\$19,538					Y	
13.00%	\$6,630		\$6,630					Y	
13.00%	\$7,783		\$7,783					Y	
13.00%	\$119,764		\$119,764					Y	
13.00%	\$18,153		\$18,153					Y	
13.00%	\$18,290		\$18,290					Y	
13.00%	\$6,850		\$6,850					Y	
13.00%	\$6,075		\$6,075					Y	
13.00%	\$6,156		\$6,156					Y	
13.00%	\$5,228		\$5,228					Y	
13.00%	\$5,974		\$5,974					Y	
13.00%	\$5,854		\$5,854					Y	
13.00%	\$23,223		\$23,223					Y	
13.00%	\$10,330		\$10,330					Y	
13.00%	\$1,953,948		\$1,953,948					Y	
13.00%	\$862,322		\$862,322					Y	
13.00%	\$4,834		\$4,834					Y	
13.00%	\$5,621		\$5,621					Y	
13.00%	\$15,897		\$15,897					Y	
13.00%	\$17,431		\$17,431					Y	
13.00%	\$29,344		\$29,344					Y	
13.00%	\$32,062		\$32,062					Y	
13.00%	\$32,414		\$32,414					Y	
13.00%	\$28,863		\$28,863					Y	
13.00%	\$34,031		\$34,031					Y	



	249,391		249,391
	660,815		660,815
	435,057		435,057
	321,618		321,618
	21,585		21,585
	6,063		6,063
	7,375		7,375
	8,874		8,874
	21,357		21,357
	74,846		74,846
	12,708		12,708
	11,582		11,582
	85,608		85,608
	10,702		10,702
	19,538		19,538
	6,630		6,630
	7,783		7,783
	119,764		119,764
	18,153		18,153
	18,290		18,290
	6,850		6,850
	6,075		6,075
	6,156		6,156
	5,228		5,228
	5,974		5,974
	5,854		5,854
	23,223		23,223
	10,330		10,330
	1,953,948		1,953,948
	862,322		862,322
	4,834		4,834
	5,621		5,621
	15,897		15,897
	17,431		17,431
	29,344		29,344
	32,062		32,062
	32,414		32,414
	28,863		28,863
	34,031		34,031

MBHWM241	C0053015	Water Main		PVC	375	
MBHWM243	C0053015	Water Main		PVC	375	
MBHWM248	#N/A	Water Main		PVC	375	
MBHWM249	C0052353	Water Main		PVC	200	
MBHWM254	C0053011	Water Main		PVC	300	
MBHWM255	C0053020	Water Main		PVC	375	
MBHWM256	C0053011	Water Main		PVC	300	
MBHWM259	C0052353	Water Main		PVC	200	
MBHWM262	C0053015	Water Main		PVC	375	
MBHWM264	C0053011	Water Main		PVC	300	
MBHWM265	#N/A	Water Main		PVC	300	
MBHWM266	#N/A	Water Main		PVC	375	
MBHWM267	#N/A	Water Main		AC/FRC	525	
MBHWM268	#N/A	Water Main		AC/FRC	525	
MBHWM276	C0052315	Water Main		UPVC	150	
MBHWM277	C0052315	Water Main		UPVC	150	
MBHWM281	C0052315	Water Main		UPVC	150	
MBHWM284	C0052315	Water Main		UPVC	150	
MBHWM286	C0052315	Water Main		UPVC	150	
MBHWM287	C0052315	Water Main		UPVC	150	
MBHWM297	#N/A	Water Main		AC/FRC	150	
MBHWM298	#N/A	Water Main		AC/FRC	150	
MBHWM299	#N/A	Water Main		AC/FRC	150	
MBHWM300	#N/A	Water Main		AC/FRC	150	
MBHWM301	#N/A	Water Main		AC/FRC	150	
MBHWM302	#N/A	Water Main		AC/FRC	150	
MBHWM303	#N/A	Water Main		AC/FRC	150	
MBHWM304	#N/A	Water Main		AC/FRC	150	
MBHWM305	#N/A	Water Main		AC/FRC	150	
MBHWM306	#N/A	Water Main		AC/FRC	150	
MBHWM307	#N/A	Water Main		AC/FRC	150	
MBHWM308	#N/A	Water Main		AC/FRC	150	
MBHWM309	#N/A	Water Main		AC/FRC	150	
MBHWM346	#N/A	Water Main		AC/FRC	150	
MBHWM362	C0053124	Water Main		Unknown	300	
CLMWM002	C0052940	Water Main		Unknown	375	
CLMWM003	C0017045	Water Main		Unknown	375	
CLMWM004	C0052941	Water Main		Unknown	450	
CLMWM006	C0016423	Water Main		Unknown	375	

WMPVC375		63		\$0	\$718	\$45,244	1.00	\$45,244
WMPVC375		85		\$0	\$718	\$61,308	1.00	\$61,308
WMPVC375		88		\$0	\$718	\$63,437	1.00	\$63,437
WMPVC200		105		\$0	\$268	\$28,312	1.00	\$28,312
WMPVC300		136		\$0	\$552	\$74,984	1.00	\$74,984
WMPVC375		147		\$0	\$718	\$105,706	1.00	\$105,706
WMPVC300		143		\$0	\$552	\$79,003	1.00	\$79,003
WMPVC200		139		\$0	\$268	\$37,248	1.00	\$37,248
WMPVC375		186		\$0	\$718	\$133,766	1.00	\$133,766
WMPVC300		202		\$0	\$552	\$111,578	1.00	\$111,578
WMPVC300		289		\$0	\$552	\$159,620	1.00	\$159,620
WMPVC375		54		\$0	\$718	\$38,689	1.00	\$38,689
WMAC/FRC525		43		\$0	\$1,122	\$48,558	1.00	\$48,558
WMAC/FRC525		84		\$0	\$1,122	\$93,760	1.00	\$93,760
WMuPVC150		16		\$0	\$178	\$2,872	1.00	\$2,872
WMuPVC150		13		\$0	\$178	\$2,268	1.00	\$2,268
WMuPVC150		19		\$0	\$178	\$3,317	1.00	\$3,317
WMuPVC150		37		\$0	\$178	\$6,533	1.00	\$6,533
WMuPVC150		16		\$0	\$178	\$2,833	1.00	\$2,833
WMuPVC150		2		\$0	\$178	\$417	1.00	\$417
WMAC/FRC150		88		\$0	\$178	\$15,632	1.00	\$15,632
WMAC/FRC150		67		\$0	\$178	\$11,944	1.00	\$11,944
WMAC/FRC150		30		\$0	\$178	\$5,367	1.00	\$5,367
WMAC/FRC150		97		\$0	\$178	\$17,268	1.00	\$17,268
WMAC/FRC150		39		\$0	\$178	\$6,964	1.00	\$6,964
WMAC/FRC150		101		\$0	\$178	\$17,937	1.00	\$17,937
WMAC/FRC150		46		\$0	\$178	\$8,254	1.00	\$8,254
WMAC/FRC150		16		\$0	\$178	\$2,895	1.00	\$2,895
WMAC/FRC150		9		\$0	\$178	\$1,581	1.00	\$1,581
WMAC/FRC150		25		\$0	\$178	\$4,402	1.00	\$4,402
WMAC/FRC150		39		\$0	\$178	\$6,931	1.00	\$6,931
WMAC/FRC150		23		\$0	\$178	\$4,088	1.00	\$4,088
WMAC/FRC150		65		\$0	\$178	\$11,631	1.00	\$11,631
WMAC/FRC150		60		\$0	\$178	\$10,696	1.00	\$10,696
WM300		342		\$0	\$552	\$188,961	1.00	\$188,961
WM375		1		\$0	\$718	\$734	1.00	\$734
WM375		1		\$0	\$718	\$1,009	1.00	\$1,009
WM450		1		\$0	\$927	\$1,183	1.00	\$1,183
WM375		2		\$0	\$718	\$1,656	1.00	\$1,656

13.00%	\$51,126		\$51,126					Y		
13.00%	\$69,279		\$69,279					Y		
13.00%	\$71,684		\$71,684					Y		
13.00%	\$31,993		\$31,993					Y		
13.00%	\$84,732		\$84,732					Y		
13.00%	\$119,448		\$119,448					Y		
13.00%	\$89,274		\$89,274					Y		
13.00%	\$42,090		\$42,090					Y		
13.00%	\$151,156		\$151,156					Y		
13.00%	\$126,083		\$126,083					Y		
13.00%	\$180,371		\$180,371					Y		
13.00%	\$43,719		\$43,719					Y		
13.00%	\$54,870		\$54,870					Y		
13.00%	\$105,949		\$105,949					Y		
13.00%	\$3,245		\$3,245					Y		
13.00%	\$2,563		\$2,563					Y		
13.00%	\$3,748		\$3,748					Y		
13.00%	\$7,383		\$7,383					Y		
13.00%	\$3,201		\$3,201					Y		
13.00%	\$471		\$471					Y		
13.00%	\$17,664		\$17,664					Y		
13.00%	\$13,496		\$13,496					Y		
13.00%	\$6,065		\$6,065					Y		
13.00%	\$19,513		\$19,513					Y		
13.00%	\$7,870		\$7,870					Y		
13.00%	\$20,269		\$20,269					Y		
13.00%	\$9,327		\$9,327					Y		
13.00%	\$3,272		\$3,272					Y		
13.00%	\$1,786		\$1,786					Y		
13.00%	\$4,975		\$4,975					Y		
13.00%	\$7,833		\$7,833					Y		
13.00%	\$4,619		\$4,619					Y		
13.00%	\$13,143		\$13,143					Y		
13.00%	\$12,087		\$12,087					Y		
13.00%	\$213,526		\$213,526					Y		
13.00%	\$829		\$829				Y			6,476
13.00%	\$1,140		\$1,140				Y			6,476
13.00%	\$1,336		\$1,336				Y			6,476
13.00%	\$1,871		\$1,871				Y			6,476





	51,126		51,126
	69,279		69,279
	71,684		71,684
	31,993		31,993
	84,732		84,732
	119,448		119,448
	89,274		89,274
	42,090		42,090
	151,156		151,156
	126,083		126,083
	180,371		180,371
	43,719		43,719
	54,870		54,870
	105,949		105,949
	3,245		3,245
	2,563		2,563
	3,748		3,748
	7,383		7,383
	3,201		3,201
	471		471
	17,664		17,664
	13,496		13,496
	6,065		6,065
	19,513		19,513
	7,870		7,870
	20,269		20,269
	9,327		9,327
	3,272		3,272
	1,786		1,786
	4,975		4,975
	7,833		7,833
	4,619		4,619
	13,143		13,143
	12,087		12,087
	213,526		213,526
			829
			1,140
			1,336
			1,871

CLMWM008	C0052791	Water Main		Unknown	150	
CLMWM009	C0053039	Water Main		Unknown	375	
CLMWM010	C0052931	Water Main		Unknown	225	
CLMWM012	C0052937	Water Main		Unknown	375	
CLMWM013	C0052534	Water Main		Unknown	375	
CLMWM015	C0052942	Water Main		Unknown	375	
CLMWM018	C0009203	Water Main		UPVC	225	
CLMWM021	C0052531	Water Main		Unknown	375	
CLMWM022	C0052538	Water Main		Unknown	150	
CLMWM024	C0009057	Water Main		Unknown	225	
CLMWM025	C0011636	Water Main		Unknown	225	
CLMWM026	C0052686	Water Main		Unknown	375	
CLMWM028	C0016579	Water Main		Unknown	375	
CLMWM029	C0018287	Water Main		Unknown	375	
CLMWM032	C0052533	Water Main		Unknown	375	
CLMWM036	C0052653	Water Main		Unknown	375	
CLMWM040	C0009035	Water Main		Unknown	375	
CLMWM042	C0052687	Water Main		Unknown	375	
CLMWM043	C0052631	Water Main		Unknown	225	
CLMWM045	C0052647	Water Main		Unknown	375	
CLMWM047	C0053923	Water Main		Unknown	450	
CLMWM048	C0052685	Water Main		Unknown	375	
CLMWM049	C0052532	Water Main		Unknown	375	
CLMWM052	C0009215	Water Main		Unknown	450	
CLMWM053	C0016424	Water Main		Unknown	375	
CLMWM054	C0052683	Water Main		Unknown	375	
CLMWM055	C0052684	Water Main		Unknown	375	
CLMWM057	C0052598	Water Main		Unknown	225	
CLMWM058	C0052635	Water Main		Unknown	225	
CLMWM060	C0052691	Water Main		Unknown	225	
CLMWM062	#N/A	Water Main		Unknown	375	
CLMWM063	C0017443	Water Main		Unknown	450	
CLMWM064	C0052650	Water Main		Unknown	375	
CLMWM068	C0018293	Water Main		Unknown	225	
CLMWM069	C0016422	Water Main		Unknown	375	
CLMWM070	#N/A	Water Main		Unknown	225	
CLMWM072	#N/A	Water Main		Unknown	225	
CLMWM076	C0052710	Water Main		Unknown	225	
CLMWM078	C0009079	Water Main		Unknown	375	

WM150		2	\$0	\$178	\$446	1.00	\$446
WM375		3	\$0	\$718	\$1,800	1.00	\$1,800
WM225		3	\$0	\$343	\$1,132	1.00	\$1,132
WM375		4	\$0	\$718	\$3,031	1.00	\$3,031
WM375		5	\$0	\$718	\$3,746	1.00	\$3,746
WM375		7	\$0	\$718	\$5,340	1.00	\$5,340
WMuPVC225		13	\$0	\$343	\$4,486	1.00	\$4,486
WM375		15	\$0	\$718	\$11,119	1.00	\$11,119
WM150		15	\$0	\$178	\$2,765	1.00	\$2,765
WM225		19	\$0	\$343	\$6,600	1.00	\$6,600
WM225		19	\$0	\$343	\$6,682	1.00	\$6,682
WM375		19	\$0	\$718	\$13,984	1.00	\$13,984
WM375		20	\$0	\$718	\$14,504	1.00	\$14,504
WM375		21	\$0	\$718	\$14,745	1.00	\$14,745
WM375		22	\$0	\$718	\$15,513	1.00	\$15,513
WM375		22	\$0	\$718	\$16,143	1.00	\$16,143
WM375		23	\$0	\$718	\$16,861	1.00	\$16,861
WM375		24	\$0	\$718	\$17,347	1.00	\$17,347
WM225		25	\$0	\$343	\$8,443	1.00	\$8,443
WM375		26	\$0	\$718	\$18,865	1.00	\$18,865
WM450		27	\$0	\$927	\$24,664	1.00	\$24,664
WM375		27	\$0	\$718	\$19,380	1.00	\$19,380
WM375		27	\$0	\$718	\$19,617	1.00	\$19,617
WM450		29	\$0	\$927	\$26,645	1.00	\$26,645
WM375		30	\$0	\$718	\$21,403	1.00	\$21,403
WM375		30	\$0	\$718	\$21,799	1.00	\$21,799
WM375		30	\$0	\$718	\$21,869	1.00	\$21,869
WM225		31	\$0	\$343	\$10,570	1.00	\$10,570
WM225		32	\$0	\$343	\$10,820	1.00	\$10,820
WM225		34	\$0	\$343	\$11,768	1.00	\$11,768
WM375		36	\$0	\$718	\$25,901	1.00	\$25,901
WM450		37	\$0	\$927	\$33,875	1.00	\$33,875
WM375		37	\$0	\$718	\$26,705	1.00	\$26,705
WM225		40	\$0	\$343	\$13,747	1.00	\$13,747
WM375		41	\$0	\$718	\$29,233	1.00	\$29,233
WM225		41	\$0	\$343	\$14,212	1.00	\$14,212
WM225		47	\$0	\$343	\$16,001	1.00	\$16,001
WM225		51	\$0	\$343	\$17,631	1.00	\$17,631
WM375		53	\$0	\$718	\$38,396	1.00	\$38,396

13.00%	\$504		\$504	Y						6,476
13.00%	\$2,034		\$2,034	Y						6,476
13.00%	\$1,279		\$1,279	Y						6,476
13.00%	\$3,426		\$3,426	Y						6,476
13.00%	\$4,233		\$4,233	Y						6,476
13.00%	\$6,034		\$6,034	Y						6,476
13.00%	\$5,070		\$5,070	Y						6,476
13.00%	\$12,564		\$12,564	Y						6,476
13.00%	\$3,125		\$3,125	Y						6,476
13.00%	\$7,459		\$7,459	Y						6,476
13.00%	\$7,550		\$7,550	Y						6,476
13.00%	\$15,802		\$15,802	Y						6,476
13.00%	\$16,390		\$16,390	Y						6,476
13.00%	\$16,662		\$16,662	Y						6,476
13.00%	\$17,530		\$17,530	Y						6,476
13.00%	\$18,242		\$18,242	Y						6,476
13.00%	\$19,053		\$19,053	Y						6,476
13.00%	\$19,602		\$19,602	Y						6,476
13.00%	\$9,541		\$9,541	Y						6,476
13.00%	\$21,318		\$21,318	Y						6,476
13.00%	\$27,871		\$27,871	Y						6,476
13.00%	\$21,900		\$21,900	Y						6,476
13.00%	\$22,167		\$22,167	Y						6,476
13.00%	\$30,109		\$30,109	Y						6,476
13.00%	\$24,186		\$24,186	Y						6,476
13.00%	\$24,633		\$24,633	Y						6,476
13.00%	\$24,712		\$24,712	Y						6,476
13.00%	\$11,944		\$11,944	Y						6,476
13.00%	\$12,226		\$12,226	Y						6,476
13.00%	\$13,297		\$13,297	Y						6,476
13.00%	\$29,268		\$29,268	Y						6,476
13.00%	\$38,279		\$38,279	Y						6,476
13.00%	\$30,177		\$30,177	Y						6,476
13.00%	\$15,534		\$15,534	Y						6,476
13.00%	\$33,033		\$33,033	Y						6,476
13.00%	\$16,060		\$16,060	Y						6,476
13.00%	\$18,081		\$18,081	Y						6,476
13.00%	\$19,922		\$19,922	Y						6,476
13.00%	\$43,387		\$43,387	Y						6,476

				6,476	504		
				6,476	2,034		
				6,476	1,279		
				6,476	3,426		
				6,476	4,233		
				6,476	6,034		
				6,476	5,070		
				6,476	12,564		
				6,476	3,125		
				6,476	7,459		
				6,476	7,550		
				6,476	15,802		
				6,476	16,390		
				6,476	16,662		
				6,476	17,530		
				6,476	18,242		
				6,476	19,053		
				6,476	19,602		
				6,476	9,541		
				6,476	21,318		
				6,476	27,871		
				6,476	21,900		
				6,476	22,167		
				6,476	30,109		
				6,476	24,186		
				6,476	24,633		
				6,476	24,712		
				6,476	11,944		
				6,476	12,226		
				6,476	13,297		
				6,476	29,268		
				6,476	38,279		
				6,476	30,177		
				6,476	15,534		
				6,476	33,033		
				6,476	16,060		
				6,476	18,081		
				6,476	19,922		
				6,476	43,387		

			504
			2,034
			1,279
			3,426
			4,233
			6,034
			5,070
			12,564
			3,125
			7,459
			7,550
			15,802
			16,390
			16,662
			17,530
			18,242
			19,053
			19,602
			9,541
			21,318
			27,871
			21,900
			22,167
			30,109
			24,186
			24,633
			24,712
			11,944
			12,226
			13,297
			29,268
			38,279
			30,177
			15,534
			33,033
			16,060
			18,081
			19,922
			43,387

CLMWM079	C0016580	Water Main		Unknown	375	
CLMWM082	C0052632	Water Main		Unknown	225	
CLMWM084	C0052944	Water Main		Unknown	450	
CLMWM085	C0016581	Water Main		Unknown	375	
CLMWM086	C0016425	Water Main		Unknown	375	
CLMWM087	C0009080	Water Main		Unknown	375	
CLMWM088	C0052526	Water Main		Unknown	375	
CLMWM089	C0052596	Water Main		Unknown	225	
CLMWM090	C0009188	Water Main		Unknown	375	
CLMWM091	C0052525	Water Main		Unknown	375	
CLMWM092	#N/A	Water Main		Unknown	225	
CLMWM093	C0052524	Water Main		Unknown	375	
CLMWM094	C0052198	Water Main		UPVC	225	
CLMWM095	C0052723	Water Main		Unknown	225	
CLMWM097	C0052172	Water Main		Unknown	225	
CLMWM098	C0052724	Water Main		Unknown	225	
CLMWM099	C0052828	Water Main		Unknown	150	
CLMWM100	C0052859	Water Main		Unknown	375	
CLMWM103	C0052722	Water Main		Unknown	225	
CLMWM104	C0052935	Water Main		Unknown	375	
CLMWM105	C0052807	Water Main		Unknown	375	
CLMWM106	C0016582	Water Main		Unknown	375	
CLMWM107	C0009128	Water Main		Unknown	225	
CLMWM108	C0052725	Water Main		Unknown	225	
CLMWM110	C0018331	Water Main		Unknown	375	
CLMWM111	C0009171	Water Main		Unknown	225	
CLMWM112	C0010452	Water Main		Unknown	225	
CLMWM113	C0052693	Water Main		Unknown	225	
CLMWM114	C0052636	Water Main		Unknown	225	
CLMWM116	C0052743	Water Main		Unknown	225	
CLMWM121	C0010455	Water Main		Unknown	225	
CLMWM126	#N/A	Water Main		Unknown	225	
CLMWM127	C0009194	Water Main		Unknown	150	
CLMWM128	C0009194	Water Main		Unknown	150	
CLMWM129	#N/A	Water Main		Unknown	375	
CLMWM130	#N/A	Water Main		Unknown	375	
CLMWM133	C0052801	Water Main		Unknown	225	
CLMWM134	C0052801	Water Main		Unknown	225	
CLMWM135	C0052711	Water Main		Unknown	225	

WM375		55	\$0	\$718	\$39,730	1.00	\$39,730
WM225		59	\$0	\$343	\$20,125	1.00	\$20,125
WM450		67	\$0	\$927	\$62,262	1.00	\$62,262
WM375		68	\$0	\$718	\$49,164	1.00	\$49,164
WM375		69	\$0	\$718	\$49,340	1.00	\$49,340
WM375		69	\$0	\$718	\$49,822	1.00	\$49,822
WM375		70	\$0	\$718	\$50,094	1.00	\$50,094
WM225		74	\$0	\$343	\$25,372	1.00	\$25,372
WM375		77	\$0	\$718	\$55,001	1.00	\$55,001
WM375		79	\$0	\$718	\$56,781	1.00	\$56,781
WM225		85	\$0	\$343	\$29,303	1.00	\$29,303
WM375		87	\$0	\$718	\$62,608	1.00	\$62,608
WMuPVC225		67	\$0	\$343	\$22,844	1.00	\$22,844
WM225		90	\$0	\$343	\$30,793	1.00	\$30,793
WM225		100	\$0	\$343	\$34,402	1.00	\$34,402
WM225		101	\$0	\$343	\$34,511	1.00	\$34,511
WM150		110	\$0	\$178	\$19,620	1.00	\$19,620
WM375		114	\$0	\$718	\$81,617	1.00	\$81,617
WM225		120	\$0	\$343	\$41,336	1.00	\$41,336
WM375		123	\$0	\$718	\$88,125	1.00	\$88,125
WM375		128	\$0	\$718	\$91,657	1.00	\$91,657
WM375		165	\$0	\$718	\$118,438	1.00	\$118,438
WM225		176	\$0	\$343	\$60,465	1.00	\$60,465
WM225		176	\$0	\$343	\$60,568	1.00	\$60,568
WM375		213	\$0	\$718	\$152,677	1.00	\$152,677
WM225		217	\$0	\$343	\$74,304	1.00	\$74,304
WM225		234	\$0	\$343	\$80,258	1.00	\$80,258
WM225		240	\$0	\$343	\$82,297	1.00	\$82,297
WM225		242	\$0	\$343	\$83,189	1.00	\$83,189
WM225		339	\$0	\$343	\$116,292	1.00	\$116,292
WM225		522	\$0	\$343	\$179,308	1.00	\$179,308
WM225		9	\$0	\$343	\$3,163	1.00	\$3,163
WM150		11	\$0	\$178	\$1,904	1.00	\$1,904
WM150		93	\$0	\$178	\$16,644	1.00	\$16,644
WM375		14	\$0	\$718	\$10,123	1.00	\$10,123
WM375		3	\$0	\$718	\$1,798	1.00	\$1,798
WM225		59	\$0	\$343	\$20,271	1.00	\$20,271
WM225		52	\$0	\$343	\$17,674	1.00	\$17,674
WM225		6	\$0	\$343	\$2,060	1.00	\$2,060



13.00%	\$44,895		\$44,895	Y						6,476
13.00%	\$22,741		\$22,741	Y						6,476
13.00%	\$70,356		\$70,356	Y						6,476
13.00%	\$55,555		\$55,555	Y						6,476
13.00%	\$55,754		\$55,754	Y						6,476
13.00%	\$56,299		\$56,299	Y						6,476
13.00%	\$56,606		\$56,606	Y						6,476
13.00%	\$28,670		\$28,670	Y						6,476
13.00%	\$62,151		\$62,151	Y						6,476
13.00%	\$64,162		\$64,162	Y						6,476
13.00%	\$33,112		\$33,112	Y						6,476
13.00%	\$70,747		\$70,747	Y						6,476
13.00%	\$25,814		\$25,814	Y						6,476
13.00%	\$34,796		\$34,796	Y						6,476
13.00%	\$38,875		\$38,875	Y						6,476
13.00%	\$38,997		\$38,997	Y						6,476
13.00%	\$22,171		\$22,171	Y						6,476
13.00%	\$92,227		\$92,227	Y						6,476
13.00%	\$46,710		\$46,710	Y						6,476
13.00%	\$99,581		\$99,581	Y						6,476
13.00%	\$103,573		\$103,573	Y						6,476
13.00%	\$133,835		\$133,835	Y						6,476
13.00%	\$68,325		\$68,325	Y						6,476
13.00%	\$68,442		\$68,442	Y						6,476
13.00%	\$172,526		\$172,526	Y						6,476
13.00%	\$83,963		\$83,963	Y						6,476
13.00%	\$90,692		\$90,692	Y						6,476
13.00%	\$92,995		\$92,995	Y						6,476
13.00%	\$94,004		\$94,004	Y						6,476
13.00%	\$131,410		\$131,410	Y						6,476
13.00%	\$202,618		\$202,618	Y						6,476
13.00%	\$3,574		\$3,574	Y						6,476
13.00%	\$2,152		\$2,152	Y						6,476
13.00%	\$18,808		\$18,808	Y						6,476
13.00%	\$11,439		\$11,439	Y						6,476
13.00%	\$2,031		\$2,031	Y						6,476
13.00%	\$22,906		\$22,906	Y						6,476
13.00%	\$19,972		\$19,972	Y						6,476
13.00%	\$2,328		\$2,328	Y						6,476

				6,476	44,895		
				6,476	22,741		
				6,476	70,356		
				6,476	55,555		
				6,476	55,754		
				6,476	56,299		
				6,476	56,606		
				6,476	28,670		
				6,476	62,151		
				6,476	64,162		
				6,476	33,112		
				6,476	70,747		
				6,476	25,814		
				6,476	34,796		
				6,476	38,875		
				6,476	38,997		
				6,476	22,171		
				6,476	92,227		
				6,476	46,710		
				6,476	99,581		
				6,476	103,573		
				6,476	133,835		
				6,476	68,325		
				6,476	68,442		
				6,476	172,526		
				6,476	83,963		
				6,476	90,692		
				6,476	92,995		
				6,476	94,004		
				6,476	131,410		
				6,476	202,618		
				6,476	3,574		
				6,476	2,152		
				6,476	18,808		
				6,476	11,439		
				6,476	2,031		
				6,476	22,906		
				6,476	19,972		
				6,476	2,328		

			44,895
			22,741
			70,356
			55,555
			55,754
			56,299
			56,606
			28,670
			62,151
			64,162
			33,112
			70,747
			25,814
			34,796
			38,875
			38,997
			22,171
			92,227
			46,710
			99,581
			103,573
			133,835
			68,325
			68,442
			172,526
			83,963
			90,692
			92,995
			94,004
			131,410
			202,618
			3,574
			2,152
			18,808
			11,439
			2,031
			22,906
			19,972
			2,328

CLMWM136	C0052710	Water Main		Unknown	225	
CLMWM137	C0052689	Water Main		Unknown	225	
CLMWM138	C0052691	Water Main		Unknown	225	
CLMWM143	C0052936	Water Main		Unknown	375	
CLMWM144	C0052688	Water Main		Unknown	375	
CLMWM145	C0052688	Water Main		Unknown	375	
CLMWM147	C0009125	Water Main		Unknown	200	
CLMWM148	C0052649	Water Main		Unknown	375	
CLMWM149	C0052648	Water Main		Unknown	375	
CLMWM150	C0052858	Water Main		Unknown	375	
CLMWM156	C0052714	Water Main		Unknown	225	
CLMWM159	C0052858	Water Main		Unknown	375	
CLMWM160	C0052858	Water Main		Unknown	375	
CLMWM161	#N/A	Water Main		Unknown	375	
CLMWM162	C0009188	Water Main		Unknown	375	
CLMWM163	C0052649	Water Main		Unknown	375	
CLMWM164	C0052649	Water Main		Unknown	375	
CLMWM167	C0009193	Water Main		Unknown	150	
CLMWM168	C0009193	Water Main		Unknown	150	
CLMWM169	#N/A	Water Main		Unknown	225	
CLMWM170	#N/A	Water Main		Unknown	225	
CLMWM174	C0052651	Water Main		Unknown	375	
CLMWM175	C0052652	Water Main		Unknown	375	
CLMWM178	C0009065	Water Main		Unknown	200	
CLMWM179	C0009068	Water Main		Unknown	200	
CLMWM180	C0009064	Water Main		Unknown	200	
CLMWM181	#N/A	Water Main		Unknown	225	
CLMWM182	#N/A	Water Main		Unknown	225	
CLMWM185	#N/A	Water Main		Unknown	225	
CLMWM186	C0009203	Water Main		Unknown	225	
CLMWM187	#N/A	Water Main		Unknown	225	
CLMWM188	C0052931	Water Main		Unknown	225	
CLMWM189	C0009065	Water Main		Unknown	200	
CLMWM194	#N/A	Water Main		Unknown	225	
CLMWM195	#N/A	Water Main		Unknown	225	
CLMWM196	C0052722	Water Main		Unknown	225	
CLMWM197	#N/A	Water Main		Unknown	225	
CLMWM199	C0052723	Water Main		Unknown	225	
CLMWM200	C0010654	Water Main		Unknown	225	

WM225		88	\$0	\$343	\$30,138	1.00	\$30,138
WM225		13	\$0	\$343	\$4,603	1.00	\$4,603
WM225		93	\$0	\$343	\$31,828	1.00	\$31,828
WM375		20	\$0	\$718	\$14,400	1.00	\$14,400
WM375		2	\$0	\$718	\$1,744	1.00	\$1,744
WM375		3	\$0	\$718	\$2,042	1.00	\$2,042
WM200		26	\$0	\$268	\$6,870	1.00	\$6,870
WM375		10	\$0	\$718	\$7,202	1.00	\$7,202
WM375		8	\$0	\$718	\$6,003	1.00	\$6,003
WM375		17	\$0	\$718	\$12,404	1.00	\$12,404
WM225		32	\$0	\$343	\$11,147	1.00	\$11,147
WM375		20	\$0	\$718	\$14,032	1.00	\$14,032
WM375		59	\$0	\$718	\$42,142	1.00	\$42,142
WM375		3	\$0	\$718	\$2,400	1.00	\$2,400
WM375		19	\$0	\$718	\$13,518	1.00	\$13,518
WM375		12	\$0	\$718	\$8,705	1.00	\$8,705
WM375		65	\$0	\$718	\$46,865	1.00	\$46,865
WM150		96	\$0	\$178	\$17,170	1.00	\$17,170
WM150		31	\$0	\$178	\$5,553	1.00	\$5,553
WM225		76	\$0	\$343	\$26,242	1.00	\$26,242
WM225		73	\$0	\$343	\$24,971	1.00	\$24,971
WM375		7	\$0	\$718	\$4,769	1.00	\$4,769
WM375		11	\$0	\$718	\$8,070	1.00	\$8,070
WM200		120	\$0	\$268	\$32,114	1.00	\$32,114
WM200		134	\$0	\$268	\$35,839	1.00	\$35,839
WM200		76	\$0	\$268	\$20,356	1.00	\$20,356
WM225		33	\$0	\$343	\$11,303	1.00	\$11,303
WM225		21	\$0	\$343	\$7,098	1.00	\$7,098
WM225		20	\$0	\$343	\$6,723	1.00	\$6,723
WM225		111	\$0	\$343	\$37,950	1.00	\$37,950
WM225		8	\$0	\$343	\$2,791	1.00	\$2,791
WM225		18	\$0	\$343	\$6,167	1.00	\$6,167
WM200		11	\$0	\$268	\$2,971	1.00	\$2,971
WM225		59	\$0	\$343	\$20,400	1.00	\$20,400
WM225		39	\$0	\$343	\$13,385	1.00	\$13,385
WM225		100	\$0	\$343	\$34,183	1.00	\$34,183
WM225		10	\$0	\$343	\$3,352	1.00	\$3,352
WM225		79	\$0	\$343	\$27,188	1.00	\$27,188
WM225		62	\$0	\$343	\$21,170	1.00	\$21,170

13.00%	\$34,055		\$34,055	Y						6,476
13.00%	\$5,202		\$5,202	Y						6,476
13.00%	\$35,965		\$35,965	Y						6,476
13.00%	\$16,272		\$16,272	Y						6,476
13.00%	\$1,971		\$1,971	Y						6,476
13.00%	\$2,308		\$2,308	Y						6,476
13.00%	\$7,763		\$7,763	Y						6,476
13.00%	\$8,139		\$8,139	Y						6,476
13.00%	\$6,783		\$6,783	Y						6,476
13.00%	\$14,017		\$14,017	Y						6,476
13.00%	\$12,596		\$12,596	Y						6,476
13.00%	\$15,856		\$15,856	Y						6,476
13.00%	\$47,621		\$47,621	Y						6,476
13.00%	\$2,712		\$2,712	Y						6,476
13.00%	\$15,276		\$15,276	Y						6,476
13.00%	\$9,837		\$9,837	Y						6,476
13.00%	\$52,958		\$52,958	Y						6,476
13.00%	\$19,402		\$19,402	Y						6,476
13.00%	\$6,275		\$6,275	Y						6,476
13.00%	\$29,654		\$29,654	Y						6,476
13.00%	\$28,217		\$28,217	Y						6,476
13.00%	\$5,388		\$5,388	Y						6,476
13.00%	\$9,119		\$9,119	Y						6,476
13.00%	\$36,289		\$36,289	Y						6,476
13.00%	\$40,498		\$40,498	Y						6,476
13.00%	\$23,002		\$23,002	Y						6,476
13.00%	\$12,773		\$12,773	Y						6,476
13.00%	\$8,021		\$8,021	Y						6,476
13.00%	\$7,597		\$7,597	Y						6,476
13.00%	\$42,884		\$42,884	Y						6,476
13.00%	\$3,154		\$3,154	Y						6,476
13.00%	\$6,968		\$6,968	Y						6,476
13.00%	\$3,358		\$3,358	Y						6,476
13.00%	\$23,052		\$23,052	Y						6,476
13.00%	\$15,125		\$15,125	Y						6,476
13.00%	\$38,627		\$38,627	Y						6,476
13.00%	\$3,788		\$3,788	Y						6,476
13.00%	\$30,723		\$30,723	Y						6,476
13.00%	\$23,923		\$23,923	Y						6,476

			6,476	34,055	
			6,476	5,202	
			6,476	35,965	
			6,476	16,272	
			6,476	1,971	
			6,476	2,308	
			6,476	7,763	
			6,476	8,139	
			6,476	6,783	
			6,476	14,017	
			6,476	12,596	
			6,476	15,856	
			6,476	47,621	
			6,476	2,712	
			6,476	15,276	
			6,476	9,837	
			6,476	52,958	
			6,476	19,402	
			6,476	6,275	
			6,476	29,654	
			6,476	28,217	
			6,476	5,388	
			6,476	9,119	
			6,476	36,289	
			6,476	40,498	
			6,476	23,002	
			6,476	12,773	
			6,476	8,021	
			6,476	7,597	
			6,476	42,884	
			6,476	3,154	
			6,476	6,968	
			6,476	3,358	
			6,476	23,052	
			6,476	15,125	
			6,476	38,627	
			6,476	3,788	
			6,476	30,723	
			6,476	23,923	

			34,055
			5,202
			35,965
			16,272
			1,971
			2,308
			7,763
			8,139
			6,783
			14,017
			12,596
			15,856
			47,621
			2,712
			15,276
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			52,958
			19,402
			6,275
			29,654
			28,217
			5,388
			9,119
			36,289
			40,498
			23,002
			12,773
			8,021
			7,597
			42,884
			3,154
			6,968
			3,358
			23,052
			15,125
			38,627
			3,788
			30,723
			23,923



CLMWM201	C0010654	Water Main		Unknown	225	
CLMWM203	C0009194	Water Main		Unknown	150	
CLMWM204	C0009195	Water Main		Unknown	150	
CLMWM205	C0009195	Water Main		Unknown	150	
CLMWM206	C0009195	Water Main		Unknown	150	
CLMWM207	C0009195	Water Main		Unknown	150	
CLMWM208	C0009196	Water Main		Unknown	150	
CLMWM209	#N/A	Water Main		Unknown	150	
CLMWM211	C0009069	Water Main		Unknown	200	
CLMWM212	#N/A	Water Main		Unknown	225	
CLMWM213	#N/A	Water Main		Unknown	225	
CLMWM215	C0052524	Water Main		Unknown	375	
CLMWM216	#N/A	Water Main		Unknown	225	
CLMWM224	C0018331	Water Main		Unknown	375	
CLMWM225	#N/A	Water Main		Unknown	375	
CLMWM230	C0052714	Water Main		Unknown	225	
CLMWM231	C0052714	Water Main		Unknown	225	
CLMWM233	C0052799	Water Main		Unknown	225	
CLMWM242	#N/A	Water Main		Unknown	375	
CLMWM243	C0009036	Water Main		Unknown	375	
CLMWM255	C0052652	Water Main		Unknown	375	
CLMWM256	C0052652	Water Main		Unknown	375	
CLMWM261	C0052799	Water Main		Unknown	225	
CLMWM263	C0009069	Water Main		Unknown	200	
CLMWM265	C0052647	Water Main		Unknown	375	
CLMWM266	C0052857	Water Main		Unknown	375	
CLMWM273	#N/A	Water Main		Ductile Iron	375	
CLMWM275	#N/A	Water Main		Ductile Iron	225	
CLMWM276	C0052799	Water Main		Ductile Iron	225	
CLMWM279	C0010638	Water Main		Ductile Iron	225	
CLMWM280	C0010637	Water Main		Ductile Iron	225	
CLMWM281	C0009064	Water Main		Ductile Iron	200	
CLMWM282	C0010637	Water Main		Ductile Iron	225	
CLMWM288	C0009239	Water Main		Unknown	375	
CLMWM289	C0052859	Water Main		Unknown	375	
CLMWM290	C0052936	Water Main		Ductile Iron	375	
CLMWM291	#N/A	Water Main		Ductile Iron	375	
CLMWM293	C0009064	Water Main		Ductile Iron	200	
CLMWM294	#N/A	Water Main		Unknown	225	

WM225		271		\$0	\$343	\$92,977	1.00	\$92,977
WM150		24		\$0	\$178	\$4,318	1.00	\$4,318
WM150		75		\$0	\$178	\$13,450	1.00	\$13,450
WM150		60		\$0	\$178	\$10,781	1.00	\$10,781
WM150		72		\$0	\$178	\$12,858	1.00	\$12,858
WM150		24		\$0	\$178	\$4,331	1.00	\$4,331
WM150		79		\$0	\$178	\$14,114	1.00	\$14,114
WM150		6		\$0	\$178	\$1,111	1.00	\$1,111
WM200		52		\$0	\$268	\$13,913	1.00	\$13,913
WM225		108		\$0	\$343	\$37,186	1.00	\$37,186
WM225		33		\$0	\$343	\$11,314	1.00	\$11,314
WM375		3		\$0	\$718	\$2,157	1.00	\$2,157
WM225		205		\$0	\$343	\$70,505	1.00	\$70,505
WM375		2		\$0	\$718	\$1,542	1.00	\$1,542
WM375		147		\$0	\$718	\$105,394	1.00	\$105,394
WM225		43		\$0	\$343	\$14,721	1.00	\$14,721
WM225		41		\$0	\$343	\$14,210	1.00	\$14,210
WM225		168		\$0	\$343	\$57,550	1.00	\$57,550
WM375		41		\$0	\$718	\$29,316	1.00	\$29,316
WM375		9		\$0	\$718	\$6,760	1.00	\$6,760
WM375		50		\$0	\$718	\$35,779	1.00	\$35,779
WM375		18		\$0	\$718	\$12,713	1.00	\$12,713
WM225		54		\$0	\$343	\$18,396	1.00	\$18,396
WM200		46		\$0	\$268	\$12,433	1.00	\$12,433
WM375		19		\$0	\$718	\$13,434	1.00	\$13,434
WM375		31		\$0	\$718	\$22,091	1.00	\$22,091
WMDI375		1		\$0	\$788	\$491	1.00	\$491
WMDI225		20		\$0	\$343	\$6,732	1.00	\$6,732
WMDI225		24		\$0	\$343	\$8,222	1.00	\$8,222
WMDI225		111		\$0	\$343	\$38,119	1.00	\$38,119
WMDI225		132		\$0	\$343	\$45,175	1.00	\$45,175
WMDI200		54		\$0	\$268	\$14,410	1.00	\$14,410
WMDI225		110		\$0	\$343	\$37,893	1.00	\$37,893
WM375		58		\$0	\$718	\$41,863	1.00	\$41,863
WM375		262		\$0	\$718	\$187,870	1.00	\$187,870
WMDI375		8		\$0	\$788	\$6,314	1.00	\$6,314
WMDI375		2		\$0	\$788	\$1,635	1.00	\$1,635
WMDI200		56		\$0	\$268	\$15,147	1.00	\$15,147
WM225		16		\$0	\$343	\$5,536	1.00	\$5,536

13.00%	\$105,064		\$105,064	Y						6,476
13.00%	\$4,880		\$4,880	Y						6,476
13.00%	\$15,199		\$15,199	Y						6,476
13.00%	\$12,182		\$12,182	Y						6,476
13.00%	\$14,529		\$14,529	Y						6,476
13.00%	\$4,894		\$4,894	Y						6,476
13.00%	\$15,949		\$15,949	Y						6,476
13.00%	\$1,255		\$1,255	Y						6,476
13.00%	\$15,722		\$15,722	Y						6,476
13.00%	\$42,020		\$42,020	Y						6,476
13.00%	\$12,785		\$12,785	Y						6,476
13.00%	\$2,437		\$2,437	Y						6,476
13.00%	\$79,671		\$79,671	Y						6,476
13.00%	\$1,742		\$1,742	Y						6,476
13.00%	\$119,096		\$119,096	Y						6,476
13.00%	\$16,634		\$16,634	Y						6,476
13.00%	\$16,057		\$16,057	Y						6,476
13.00%	\$65,032		\$65,032	Y						6,476
13.00%	\$33,127		\$33,127	Y						6,476
13.00%	\$7,638		\$7,638	Y						6,476
13.00%	\$40,431		\$40,431	Y						6,476
13.00%	\$14,365		\$14,365	Y						6,476
13.00%	\$20,787		\$20,787	Y						6,476
13.00%	\$14,049		\$14,049	Y						6,476
13.00%	\$15,180		\$15,180	Y						6,476
13.00%	\$24,962		\$24,962	Y						6,476
13.00%	\$554		\$554	Y						6,476
13.00%	\$7,607		\$7,607	Y						6,476
13.00%	\$9,291		\$9,291	Y						6,476
13.00%	\$43,074		\$43,074	Y						6,476
13.00%	\$51,047		\$51,047	Y						6,476
13.00%	\$16,283		\$16,283	Y						6,476
13.00%	\$42,819		\$42,819	Y						6,476
13.00%	\$47,306		\$47,306	Y						6,476
13.00%	\$212,293		\$212,293	Y						6,476
13.00%	\$7,134		\$7,134	Y						6,476
13.00%	\$1,848		\$1,848	Y						6,476
13.00%	\$17,116		\$17,116	Y						6,476
13.00%	\$6,255		\$6,255	Y						6,476

			6,476	105,064	
			6,476	4,880	
			6,476	15,199	
			6,476	12,182	
			6,476	14,529	
			6,476	4,894	
			6,476	15,949	
			6,476	1,255	
			6,476	15,722	
			6,476	42,020	
			6,476	12,785	
			6,476	2,437	
			6,476	79,671	
			6,476	1,742	
			6,476	119,096	
			6,476	16,634	
			6,476	16,057	
			6,476	65,032	
			6,476	33,127	
			6,476	7,638	
			6,476	40,431	
			6,476	14,365	
			6,476	20,787	
			6,476	14,049	
			6,476	15,180	
			6,476	24,962	
			6,476	554	
			6,476	7,607	
			6,476	9,291	
			6,476	43,074	
			6,476	51,047	
			6,476	16,283	
			6,476	42,819	
			6,476	47,306	
			6,476	212,293	
			6,476	7,134	
			6,476	1,848	
			6,476	17,116	
			6,476	6,255	

			105,064
			4,880
			15,199
			12,182
			14,529
			4,894
			15,949
			1,255
			15,722
			42,020
			12,785
			2,437
			79,671
			1,742
			119,096
			16,634
			16,057
			65,032
			33,127
			7,638
			40,431
			14,365
			20,787
			14,049
			15,180
			24,962
			554
			7,607
			9,291
			43,074
			51,047
			16,283
			42,819
			47,306
			212,293
			7,134
			1,848
			17,116
			6,255

CLMWM295	#N/A	Water Main		Unknown	225	
CLMWM298	#N/A	Water Main		Unknown	225	
CLMWM300	#N/A	Water Main		Ductile Iron	375	
CLMWM301	#N/A	Water Main		Ductile Iron	375	
CLMWM305	#N/A	Water Main		Unknown	100	
CLMWM318	#N/A	Water Main		Unknown	100	
CLMWM319	#N/A	Water Main		Unknown	100	
DYSWM001	C0011552	Water Main		Ductile Iron	200	
DYSWM002	C0011552	Water Main		Ductile Iron	200	
DYSWM003	#N/A	Water Main		Ductile Iron	375	
DYSWM004	#N/A	Water Main		Ductile Iron	375	
DYSWM005	C0011487	Water Main		Ductile Iron	375	
DYSWM006	C0011487	Water Main		Ductile Iron	375	
DYSWM007	C0011487	Water Main		Ductile Iron	375	
DYSWM008	#N/A	Water Main		Ductile Iron	300	
DYSWM009	C0012305	Water Main		Ductile Iron	225	
DYSWM010	C0012306	Water Main		Ductile Iron	225	
DYSWM011	#N/A	Water Main		Ductile Iron	200	
DYSWM012	C0012308	Water Main		Ductile Iron	200	
DYSWM013	C0012311	Water Main		Ductile Iron	200	
DYSWM014	C0011641	Water Main		Ductile Iron	225	
DYSWM015	C0011639	Water Main		Ductile Iron	225	
DYSWM016	C0011639	Water Main		Ductile Iron	225	
DYSWM017	C0012395	Water Main		Ductile Iron	200	
DYSWM018	C0012394	Water Main		Ductile Iron	200	
DYSWM019	C0011552	Water Main		Ductile Iron	200	
DYSWM020	#N/A	Water Main		Ductile Iron	375	
DYSWM021	C0012866	Water Main		Ductile Iron	200	
DYSWM022	C0012867	Water Main		Ductile Iron	200	
DYSWM023	#N/A	Water Main		Ductile Iron	375	
DYSWM024	#N/A	Water Main		Ductile Iron	450	
DYSWM025	#N/A	Water Main		Ductile Iron	375	
DYSWM026	#N/A	Water Main		Ductile Iron	525	
DYSWM027	C0052157	Water Main		Ductile Iron	525	
DYSWM028	C0011638	Water Main		Ductile Iron	225	
DYSWM029	C0052176	Water Main		Ductile Iron	300	
DYSWM030	C0011302	Water Main		Ductile Iron	300	
DYSWM031	C0011301	Water Main		Ductile Iron	300	
DYSWM032	C0011300	Water Main		Ductile Iron	300	

WM225		190	\$0	\$343	\$65,071	1.00	\$65,071
WM225		64	\$0	\$343	\$22,040	1.00	\$22,040
WMDI375		9	\$0	\$788	\$6,856	1.00	\$6,856
WMDI375		12	\$0	\$788	\$9,576	1.00	\$9,576
WM100		38	\$0	\$148	\$5,695	1.00	\$5,695
WM100		38	\$0	\$148	\$5,682	1.00	\$5,682
WM100		109	\$0	\$148	\$16,089	1.00	\$16,089
WMDI200		4	\$0	\$268	\$942	1.00	\$942
WMDI200		13	\$0	\$268	\$3,488	1.00	\$3,488
WMDI375		10	\$0	\$788	\$7,743	1.00	\$7,743
WMDI375		11	\$0	\$788	\$8,493	1.00	\$8,493
WMDI375		83	\$0	\$788	\$65,169	1.00	\$65,169
WMDI375		16	\$0	\$788	\$12,855	1.00	\$12,855
WMDI375		106	\$0	\$788	\$83,813	1.00	\$83,813
WMDI300		337	\$0	\$607	\$204,737	1.00	\$204,737
WMDI225		65	\$0	\$343	\$22,281	1.00	\$22,281
WMDI225		139	\$0	\$343	\$47,767	1.00	\$47,767
WMDI200		137	\$0	\$268	\$36,639	1.00	\$36,639
WMDI200		139	\$0	\$268	\$37,394	1.00	\$37,394
WMDI200		33	\$0	\$268	\$8,753	1.00	\$8,753
WMDI225		103	\$0	\$343	\$35,488	1.00	\$35,488
WMDI225		111	\$0	\$343	\$38,136	1.00	\$38,136
WMDI225		121	\$0	\$343	\$41,671	1.00	\$41,671
WMDI200		88	\$0	\$268	\$23,603	1.00	\$23,603
WMDI200		128	\$0	\$268	\$34,280	1.00	\$34,280
WMDI200		85	\$0	\$268	\$22,773	1.00	\$22,773
WMDI375		240	\$0	\$788	\$188,847	1.00	\$188,847
WMDI200		112	\$0	\$268	\$30,175	1.00	\$30,175
WMDI200		93	\$0	\$268	\$24,891	1.00	\$24,891
WMDI375		50	\$0	\$788	\$39,109	1.00	\$39,109
WMDI450		67	\$0	\$927	\$61,771	1.00	\$61,771
WMDI375		1,605	\$0	\$788	\$1,265,344	1.00	\$1,265,344
WMDI525		325	\$0	\$1,122	\$365,183	1.00	\$365,183
WMDI525		1,264	\$0	\$1,122	\$1,418,380	1.00	\$1,418,380
WMDI225		87	\$0	\$343	\$29,688	1.00	\$29,688
WMDI300		95	\$0	\$607	\$57,813	1.00	\$57,813
WMDI300		99	\$0	\$607	\$59,923	1.00	\$59,923
WMDI300		102	\$0	\$607	\$62,015	1.00	\$62,015
WMDI300		85	\$0	\$607	\$51,397	1.00	\$51,397

13.00%	\$73,531		\$73,531	Y						6,476	
13.00%	\$24,905		\$24,905	Y						6,476	
13.00%	\$7,747		\$7,747	Y						6,476	
13.00%	\$10,821		\$10,821	Y						6,476	
13.00%	\$6,435		\$6,435	Y						6,476	
13.00%	\$6,421		\$6,421	Y						6,476	
13.00%	\$18,180		\$18,180	Y						6,476	
13.00%	\$1,065		\$1,065		Y						8,422
13.00%	\$3,941		\$3,941		Y						8,422
13.00%	\$8,750		\$8,750		Y						8,422
13.00%	\$9,597		\$9,597		Y						8,422
13.00%	\$73,641		\$73,641		Y						8,422
13.00%	\$14,526		\$14,526		Y						8,422
13.00%	\$94,709		\$94,709		Y						8,422
13.00%	\$231,353		\$231,353		Y						8,422
13.00%	\$25,178		\$25,178		Y						8,422
13.00%	\$53,977		\$53,977		Y						8,422
13.00%	\$41,403		\$41,403		Y						8,422
13.00%	\$42,255		\$42,255		Y						8,422
13.00%	\$9,891		\$9,891		Y						8,422
13.00%	\$40,102		\$40,102		Y						8,422
13.00%	\$43,094		\$43,094		Y						8,422
13.00%	\$47,088		\$47,088		Y						8,422
13.00%	\$26,671		\$26,671		Y						8,422
13.00%	\$38,737		\$38,737		Y						8,422
13.00%	\$25,734		\$25,734		Y						8,422
13.00%	\$213,397		\$213,397		Y						8,422
13.00%	\$34,098		\$34,098		Y						8,422
13.00%	\$28,127		\$28,127		Y						8,422
13.00%	\$44,193		\$44,193		Y						8,422
13.00%	\$69,801		\$69,801		Y						8,422
13.00%	\$1,429,838		\$1,429,838		Y						8,422
13.00%	\$412,657		\$412,657		Y						8,422
13.00%	\$1,602,769		\$1,602,769		Y						8,422
13.00%	\$33,547		\$33,547		Y						8,422
13.00%	\$65,329		\$65,329		Y						8,422
13.00%	\$67,713		\$67,713		Y						8,422
13.00%	\$70,077		\$70,077		Y						8,422
13.00%	\$58,079		\$58,079		Y						8,422



			6,476	73,531	
			6,476	24,905	
			6,476	7,747	
			6,476	10,821	
			6,476	6,435	
			6,476	6,421	
			6,476	18,180	
			8,422		1,065
			8,422		3,941
			8,422		8,750
			8,422		9,597
			8,422		73,641
			8,422		14,526
			8,422		94,709
			8,422		231,353
			8,422		25,178
			8,422		53,977
			8,422		41,403
			8,422		42,255
			8,422		9,891
			8,422		40,102
			8,422		43,094
			8,422		47,088
			8,422		26,671
			8,422		38,737
			8,422		25,734
			8,422		213,397
			8,422		34,098
			8,422		28,127
			8,422		44,193
			8,422		69,801
			8,422		1,429,838
			8,422		412,657
			8,422		1,602,769
			8,422		33,547
			8,422		65,329
			8,422		67,713
			8,422		70,077
			8,422		58,079

			73,531
			24,905
			7,747
			10,821
			6,435
			6,421
			18,180
			1,065
			3,941
			8,750
			9,597
			73,641
			14,526
			94,709
			231,353
			25,178
			53,977
			41,403
			42,255
			9,891
			40,102
			43,094
			47,088
			26,671
			38,737
			25,734
			213,397
			34,098
			28,127
			44,193
			69,801
			1,429,838
			412,657
			1,602,769
			33,547
			65,329
			67,713
			70,077
			58,079

DYSWM033	#N/A	Water Main		Ductile Iron	200	
DYSWM034	C0011487	Water Main		Ductile Iron	375	
DYSWM035	#N/A	Water Main		Ductile Iron	450	
DYSWM036	C0052153	Water Main		Ductile Iron	375	
DYSWM043	C0011636	Water Main		Ductile Iron	225	
DYSWM044	C0011636	Water Main		Ductile Iron	225	
DYSWM045	C0011637	Water Main		Ductile Iron	225	
DYSWM046	C0012304	Water Main		Ductile Iron	225	
DYSWM047	C0012304	Water Main		Ductile Iron	225	
DYSWM048	C0011637	Water Main		Ductile Iron	225	
DYSWM049	C0011637	Water Main		Ductile Iron	225	
DYSWM050	C0012865	Water Main		Ductile Iron	200	
DYSWM051	C0012865	Water Main		Ductile Iron	200	
DYSWM052	C0012309	Water Main		Ductile Iron	200	
DYSWM053	C0012309	Water Main		Ductile Iron	200	
DYSWM054	C0012312	Water Main		Ductile Iron	200	
DYSWM055	C0012312	Water Main		Ductile Iron	200	
DYSWM056	C0011554	Water Main		Ductile Iron	200	
DYSWM057	C0011554	Water Main		Ductile Iron	200	
DYSWM058	C0011553	Water Main		Ductile Iron	200	
DYSWM059	C0011639	Water Main		Ductile Iron	225	
DYSWM060	C0011639	Water Main		Ductile Iron	225	
DYSWM061	C0011639	Water Main		Ductile Iron	225	
DYSWM062	C0011639	Water Main		Ductile Iron	225	
DYSWM063	C0011639	Water Main		Ductile Iron	225	
DYSWM064	C0052385	Water Main		Ductile Iron	300	
DYSWM065	#N/A	Water Main		Ductile Iron	300	
DYSWM066	#N/A	Water Main		Ductile Iron	300	
DYSWM067	C0052385	Water Main		Ductile Iron	300	
DYSWM068	C0052385	Water Main		Ductile Iron	300	
DYSWM069	#N/A	Water Main		Ductile Iron	450	
DYSWM070	#N/A	Water Main		Ductile Iron	450	
DYSWM071	#N/A	Water Main		Ductile Iron	450	
DYSWM072	#N/A	Water Main		Ductile Iron	450	
DYSWM073	#N/A	Water Main		Ductile Iron	450	
DYSWM074	C0012868	Water Main		Ductile Iron	200	
DYSWM075	C0012868	Water Main		Ductile Iron	200	
DYSWM076	C0012869	Water Main		Ductile Iron	200	
DYSWM077	C0012869	Water Main		Ductile Iron	200	

WMDI200		76	\$0	\$268	\$20,385	1.00	\$20,385
WMDI375		63	\$0	\$788	\$49,947	1.00	\$49,947
WMDI450		16	\$0	\$927	\$14,844	1.00	\$14,844
WMDI375		196	\$0	\$788	\$154,211	1.00	\$154,211
WMDI225		83	\$0	\$343	\$28,559	1.00	\$28,559
WMDI225		59	\$0	\$343	\$20,254	1.00	\$20,254
WMDI225		92	\$0	\$343	\$31,699	1.00	\$31,699
WMDI225		104	\$0	\$343	\$35,798	1.00	\$35,798
WMDI225		109	\$0	\$343	\$37,458	1.00	\$37,458
WMDI225		74	\$0	\$343	\$25,301	1.00	\$25,301
WMDI225		85	\$0	\$343	\$29,271	1.00	\$29,271
WMDI200		96	\$0	\$268	\$25,716	1.00	\$25,716
WMDI200		87	\$0	\$268	\$23,385	1.00	\$23,385
WMDI200		79	\$0	\$268	\$21,146	1.00	\$21,146
WMDI200		113	\$0	\$268	\$30,413	1.00	\$30,413
WMDI200		79	\$0	\$268	\$21,140	1.00	\$21,140
WMDI200		76	\$0	\$268	\$20,479	1.00	\$20,479
WMDI200		105	\$0	\$268	\$28,220	1.00	\$28,220
WMDI200		98	\$0	\$268	\$26,418	1.00	\$26,418
WMDI200		86	\$0	\$268	\$23,000	1.00	\$23,000
WMDI225		96	\$0	\$343	\$32,863	1.00	\$32,863
WMDI225		53	\$0	\$343	\$18,102	1.00	\$18,102
WMDI225		53	\$0	\$343	\$18,074	1.00	\$18,074
WMDI225		64	\$0	\$343	\$21,910	1.00	\$21,910
WMDI225		83	\$0	\$343	\$28,547	1.00	\$28,547
WMDI300		27	\$0	\$607	\$16,393	1.00	\$16,393
WMDI300		3	\$0	\$607	\$1,843	1.00	\$1,843
WMDI300		5	\$0	\$607	\$3,102	1.00	\$3,102
WMDI300		26	\$0	\$607	\$15,791	1.00	\$15,791
WMDI300		120	\$0	\$607	\$73,075	1.00	\$73,075
WMDI450		22	\$0	\$927	\$20,092	1.00	\$20,092
WMDI450		81	\$0	\$927	\$75,553	1.00	\$75,553
WMDI450		24	\$0	\$927	\$22,173	1.00	\$22,173
WMDI450		21	\$0	\$927	\$19,908	1.00	\$19,908
WMDI450		23	\$0	\$927	\$21,034	1.00	\$21,034
WMDI200		72	\$0	\$268	\$19,329	1.00	\$19,329
WMDI200		98	\$0	\$268	\$26,201	1.00	\$26,201
WMDI200		58	\$0	\$268	\$15,599	1.00	\$15,599
WMDI200		59	\$0	\$268	\$15,770	1.00	\$15,770

13.00%	\$23,035		\$23,035	Y				8,422
13.00%	\$56,440		\$56,440	Y				8,422
13.00%	\$16,773		\$16,773	Y				8,422
13.00%	\$174,258		\$174,258	Y				8,422
13.00%	\$32,272		\$32,272	Y				8,422
13.00%	\$22,887		\$22,887	Y				8,422
13.00%	\$35,820		\$35,820	Y				8,422
13.00%	\$40,452		\$40,452	Y				8,422
13.00%	\$42,328		\$42,328	Y				8,422
13.00%	\$28,590		\$28,590	Y				8,422
13.00%	\$33,076		\$33,076	Y				8,422
13.00%	\$29,059		\$29,059	Y				8,422
13.00%	\$26,425		\$26,425	Y				8,422
13.00%	\$23,895		\$23,895	Y				8,422
13.00%	\$34,366		\$34,366	Y				8,422
13.00%	\$23,888		\$23,888	Y				8,422
13.00%	\$23,141		\$23,141	Y				8,422
13.00%	\$31,888		\$31,888	Y				8,422
13.00%	\$29,853		\$29,853	Y				8,422
13.00%	\$25,990		\$25,990	Y				8,422
13.00%	\$37,136		\$37,136	Y				8,422
13.00%	\$20,455		\$20,455	Y				8,422
13.00%	\$20,423		\$20,423	Y				8,422
13.00%	\$24,758		\$24,758	Y				8,422
13.00%	\$32,258		\$32,258	Y				8,422
13.00%	\$18,524		\$18,524	Y				8,422
13.00%	\$2,083		\$2,083	Y				8,422
13.00%	\$3,505		\$3,505	Y				8,422
13.00%	\$17,843		\$17,843	Y				8,422
13.00%	\$82,574		\$82,574	Y				8,422
13.00%	\$22,704		\$22,704	Y				8,422
13.00%	\$85,375		\$85,375	Y				8,422
13.00%	\$25,056		\$25,056	Y				8,422
13.00%	\$22,496		\$22,496	Y				8,422
13.00%	\$23,768		\$23,768	Y				8,422
13.00%	\$21,842		\$21,842	Y				8,422
13.00%	\$29,607		\$29,607	Y				8,422
13.00%	\$17,627		\$17,627	Y				8,422
13.00%	\$17,820		\$17,820	Y				8,422

			8,422		23,035
			8,422		56,440
			8,422		16,773
			8,422		174,258
			8,422		32,272
			8,422		22,887
			8,422		35,820
			8,422		40,452
			8,422		42,328
			8,422		28,590
			8,422		33,076
			8,422		29,059
			8,422		26,425
			8,422		23,895
			8,422		34,366
			8,422		23,888
			8,422		23,141
			8,422		31,888
			8,422		29,853
			8,422		25,990
			8,422		37,136
			8,422		20,455
			8,422		20,423
			8,422		24,758
			8,422		32,258
			8,422		18,524
			8,422		2,083
			8,422		3,505
			8,422		17,843
			8,422		82,574
			8,422		22,704
			8,422		85,375
			8,422		25,056
			8,422		22,496
			8,422		23,768
			8,422		21,842
			8,422		29,607
			8,422		17,627
			8,422		17,820

			23,035
			56,440
			16,773
			174,258
			32,272
			22,887
			35,820
			40,452
			42,328
			28,590
			33,076
			29,059
			26,425
			23,895
			34,366
			23,888
			23,141
			31,888
			29,853
			25,990
			37,136
			20,455
			20,423
			24,758
			32,258
			18,524
			2,083
			3,505
			17,843
			82,574
			22,704
			85,375
			25,056
			22,496
			23,768
			21,842
			29,607
			17,627
			17,820

DYSWM078	C0011488	Water Main		Ductile Iron	375	
DYSWM079	C0011488	Water Main		Ductile Iron	375	
DYSWM080	C0052153	Water Main		Ductile Iron	375	
DYSWM081	C0052153	Water Main		Ductile Iron	375	
DYSWM082	#N/A	Water Main		Ductile Iron	375	
DYSWM083	C0052153	Water Main		Ductile Iron	375	
DYSWM084	C0011553	Water Main		Ductile Iron	200	
DYSWM085	C0011554	Water Main		Ductile Iron	200	
DYSWM086	C0012446	Water Main		Ductile Iron	150	
DYSWM089	C0010917	Water Main		Ductile Iron	150	
DYSWM090	C0012301	Water Main		Ductile Iron	150	
DYSWM091	C0012302	Water Main		Ductile Iron	150	
DYSWM092	C0010740	Water Main		Ductile Iron	150	
DYSWM093	C0010739	Water Main		Ductile Iron	150	
DYSWM094	C0012448	Water Main		Ductile Iron	150	
DYSWM095	C0010736	Water Main		Ductile Iron	150	
DYSWM096	C0012449	Water Main		Ductile Iron	150	
DYSWM097	C0012450	Water Main		Ductile Iron	150	
DYSWM098	C0012452	Water Main		Ductile Iron	150	
DYSWM099	C0012451	Water Main		Ductile Iron	150	
DYSWM100	C0010734	Water Main		Ductile Iron	150	
DYSWM101	C0010732	Water Main		Ductile Iron	150	
DYSWM102	C0010732	Water Main		Ductile Iron	150	
DYSWM103	C0010731	Water Main		Ductile Iron	150	
DYSWM104	C0010730	Water Main		Ductile Iron	150	
DYSWM105	C0010741	Water Main		Ductile Iron	150	
DYSWM106	C0010741	Water Main		Ductile Iron	150	
DYSWM107	C0012302	Water Main		Ductile Iron	150	
DYSWM108	C0012302	Water Main		Ductile Iron	150	
DYSWM109	C0012447	Water Main		Ductile Iron	150	
DYSWM110	C0012447	Water Main		Ductile Iron	150	
DYSWM111	C0010737	Water Main		Ductile Iron	150	
DYSWM112	C0010737	Water Main		Ductile Iron	150	
DYSWM113	C0010738	Water Main		Ductile Iron	150	
DYSWM114	C0010738	Water Main		Ductile Iron	150	
DYSWM115	C0010735	Water Main		Ductile Iron	150	
DYSWM116	C0010735	Water Main		Ductile Iron	150	
DYSWM117	C0052169	Water Main		Ductile Iron	150	
DYSWM118	C0052170	Water Main		Ductile Iron	150	



WMDI375		104		\$0	\$788	\$81,873	1.00	\$81,873
WMDI375		98		\$0	\$788	\$77,154	1.00	\$77,154
WMDI375		54		\$0	\$788	\$42,897	1.00	\$42,897
WMDI375		61		\$0	\$788	\$48,373	1.00	\$48,373
WMDI375		310		\$0	\$788	\$244,294	1.00	\$244,294
WMDI375		116		\$0	\$788	\$91,061	1.00	\$91,061
WMDI200		37		\$0	\$268	\$9,832	1.00	\$9,832
WMDI200		80		\$0	\$268	\$21,378	1.00	\$21,378
WMDI150		66		\$0	\$178	\$11,754	1.00	\$11,754
WMDI150		66		\$0	\$178	\$11,718	1.00	\$11,718
WMDI150		134		\$0	\$178	\$23,918	1.00	\$23,918
WMDI150		71		\$0	\$178	\$12,648	1.00	\$12,648
WMDI150		153		\$0	\$178	\$27,324	1.00	\$27,324
WMDI150		109		\$0	\$178	\$19,518	1.00	\$19,518
WMDI150		102		\$0	\$178	\$18,157	1.00	\$18,157
WMDI150		47		\$0	\$178	\$8,396	1.00	\$8,396
WMDI150		41		\$0	\$178	\$7,285	1.00	\$7,285
WMDI150		142		\$0	\$178	\$25,318	1.00	\$25,318
WMDI150		128		\$0	\$178	\$22,845	1.00	\$22,845
WMDI150		105		\$0	\$178	\$18,772	1.00	\$18,772
WMDI150		116		\$0	\$178	\$20,635	1.00	\$20,635
WMDI150		48		\$0	\$178	\$8,616	1.00	\$8,616
WMDI150		98		\$0	\$178	\$17,523	1.00	\$17,523
WMDI150		67		\$0	\$178	\$11,946	1.00	\$11,946
WMDI150		62		\$0	\$178	\$11,085	1.00	\$11,085
WMDI150		102		\$0	\$178	\$18,200	1.00	\$18,200
WMDI150		103		\$0	\$178	\$18,355	1.00	\$18,355
WMDI150		114		\$0	\$178	\$20,421	1.00	\$20,421
WMDI150		117		\$0	\$178	\$20,871	1.00	\$20,871
WMDI150		147		\$0	\$178	\$26,287	1.00	\$26,287
WMDI150		76		\$0	\$178	\$13,615	1.00	\$13,615
WMDI150		67		\$0	\$178	\$11,878	1.00	\$11,878
WMDI150		82		\$0	\$178	\$14,656	1.00	\$14,656
WMDI150		75		\$0	\$178	\$13,355	1.00	\$13,355
WMDI150		71		\$0	\$178	\$12,751	1.00	\$12,751
WMDI150		114		\$0	\$178	\$20,356	1.00	\$20,356
WMDI150		95		\$0	\$178	\$16,881	1.00	\$16,881
WMDI150		93		\$0	\$178	\$16,523	1.00	\$16,523
WMDI150		92		\$0	\$178	\$16,484	1.00	\$16,484

13.00%	\$92,516		\$92,516	Y					8,422
13.00%	\$87,184		\$87,184	Y					8,422
13.00%	\$48,474		\$48,474	Y					8,422
13.00%	\$54,661		\$54,661	Y					8,422
13.00%	\$276,053		\$276,053	Y					8,422
13.00%	\$102,899		\$102,899	Y					8,422
13.00%	\$11,111		\$11,111	Y					8,422
13.00%	\$24,157		\$24,157	Y					8,422
13.00%	\$13,282		\$13,282	Y					8,422
13.00%	\$13,241		\$13,241	Y					8,422
13.00%	\$27,027		\$27,027	Y					8,422
13.00%	\$14,293		\$14,293	Y					8,422
13.00%	\$30,876		\$30,876	Y					8,422
13.00%	\$22,056		\$22,056	Y					8,422
13.00%	\$20,518		\$20,518	Y					8,422
13.00%	\$9,487		\$9,487	Y					8,422
13.00%	\$8,232		\$8,232	Y					8,422
13.00%	\$28,610		\$28,610	Y					8,422
13.00%	\$25,815		\$25,815	Y					8,422
13.00%	\$21,213		\$21,213	Y					8,422
13.00%	\$23,318		\$23,318	Y					8,422
13.00%	\$9,736		\$9,736	Y					8,422
13.00%	\$19,801		\$19,801	Y					8,422
13.00%	\$13,499		\$13,499	Y					8,422
13.00%	\$12,526		\$12,526	Y					8,422
13.00%	\$20,566		\$20,566	Y					8,422
13.00%	\$20,741		\$20,741	Y					8,422
13.00%	\$23,076		\$23,076	Y					8,422
13.00%	\$23,584		\$23,584	Y					8,422
13.00%	\$29,704		\$29,704	Y					8,422
13.00%	\$15,385		\$15,385	Y					8,422
13.00%	\$13,422		\$13,422	Y					8,422
13.00%	\$16,561		\$16,561	Y					8,422
13.00%	\$15,091		\$15,091	Y					8,422
13.00%	\$14,409		\$14,409	Y					8,422
13.00%	\$23,003		\$23,003	Y					8,422
13.00%	\$19,076		\$19,076	Y					8,422
13.00%	\$18,671		\$18,671	Y					8,422
13.00%	\$18,627		\$18,627	Y					8,422

				8,422		92,516	
				8,422		87,184	
				8,422		48,474	
				8,422		54,661	
				8,422		276,053	
				8,422		102,899	
				8,422		11,111	
				8,422		24,157	
				8,422		13,282	
				8,422		13,241	
				8,422		27,027	
				8,422		14,293	
				8,422		30,876	
				8,422		22,056	
				8,422		20,518	
				8,422		9,487	
				8,422		8,232	
				8,422		28,610	
				8,422		25,815	
				8,422		21,213	
				8,422		23,318	
				8,422		9,736	
				8,422		19,801	
				8,422		13,499	
				8,422		12,526	
				8,422		20,566	
				8,422		20,741	
				8,422		23,076	
				8,422		23,584	
				8,422		29,704	
				8,422		15,385	
				8,422		13,422	
				8,422		16,561	
				8,422		15,091	
				8,422		14,409	
				8,422		23,003	
				8,422		19,076	
				8,422		18,671	
				8,422		18,627	

			92,516
			87,184
			48,474
			54,661
			276,053
			102,899
			11,111
			24,157
			13,282
			13,241
			27,027
			14,293
			30,876
			22,056
			20,518
			9,487
			8,232
			28,610
			25,815
			21,213
			23,318
			9,736
			19,801
			13,499
			12,526
			20,566
			20,741
			23,076
			23,584
			29,704
			15,385
			13,422
			16,561
			15,091
			14,409
			23,003
			19,076
			18,671
			18,627

DYSWM119	C0052170	Water Main		Ductile Iron	150	
DYSWM120	C0052170	Water Main		Ductile Iron	150	
DYSWM121	C0012313	Water Main		Ductile Iron	150	
DYSWM122	C0012313	Water Main		Ductile Iron	150	
DYSWM133	C0010911	Water Main		Ductile Iron	150	
DYSWM134	C0010912	Water Main		Ductile Iron	150	
DYSWM135	C0010912	Water Main		Ductile Iron	150	
DYSWM136	C0010914	Water Main		Ductile Iron	150	
DYSWM137	C0010915	Water Main		Ductile Iron	150	
DYSWM138	C0010917	Water Main		Ductile Iron	150	
DYSWM139	C0010916	Water Main		Ductile Iron	150	
DYSWM140	C0010916	Water Main		Ductile Iron	150	
DYSWM141	C0010916	Water Main		Ductile Iron	150	
MMTWM001	C0016303	Water Main		AC	250	
MMTWM002	C0016303	Water Main		AC	250	
MMTWM003	C0016303	Water Main		AC	250	
MMTWM004	C0016303	Water Main		AC	250	
MMTWM005	C0016302	Water Main		AC	250	
MMTWM006	C0016302	Water Main		AC	250	
MMTWM007	C0016301	Water Main		AC	250	
MMTWM008	C0016301	Water Main		AC	250	
MMTWM009	C0017104	Water Main		Ductile Iron	375	
MMTWM010	C0017104	Water Main		Ductile Iron	375	
MMTWM011	C0017105	Water Main		AC	300	
MMTWM012	C0017105	Water Main		AC	300	
MMTWM013	C0017106	Water Main		AC	300	
MMTWM014	C0017106	Water Main		AC	300	
MMTWM015	C0016714	Water Main		AC	200	
MMTWM016	C0016714	Water Main		AC	200	
MMTWM017	C0016715	Water Main		AC	200	
MMTWM018	C0016715	Water Main		AC	200	
MMTWM019	C0016715	Water Main		AC	200	
MMTWM020	C0016716	Water Main		AC	200	
MMTWM021	C0016716	Water Main		AC	200	
MMTWM022	C0016716	Water Main		AC	200	
MMTWM023	C0016719	Water Main		AC	200	
MMTWM024	C0016718	Water Main		AC	200	
MMTWM025	C0017446	Water Main		AC	250	
MMTWM026	C0017446	Water Main		AC	250	

WMDI150		86		\$0	\$178	\$15,285	1.00	\$15,285
WMDI150		83		\$0	\$178	\$14,768	1.00	\$14,768
WMDI150		111		\$0	\$178	\$19,801	1.00	\$19,801
WMDI150		103		\$0	\$178	\$18,454	1.00	\$18,454
WMDI150		78		\$0	\$178	\$14,002	1.00	\$14,002
WMDI150		102		\$0	\$178	\$18,211	1.00	\$18,211
WMDI150		115		\$0	\$178	\$20,560	1.00	\$20,560
WMDI150		106		\$0	\$178	\$18,877	1.00	\$18,877
WMDI150		117		\$0	\$178	\$20,789	1.00	\$20,789
WMDI150		77		\$0	\$178	\$13,700	1.00	\$13,700
WMDI150		133		\$0	\$178	\$23,806	1.00	\$23,806
WMDI150		83		\$0	\$178	\$14,769	1.00	\$14,769
WMDI150		115		\$0	\$178	\$20,546	1.00	\$20,546
WMAC250		108		\$0	\$448	\$48,594	1.00	\$48,594
WMAC250		90		\$0	\$448	\$40,151	1.00	\$40,151
WMAC250		131		\$0	\$448	\$58,918	1.00	\$58,918
WMAC250		95		\$0	\$448	\$42,721	1.00	\$42,721
WMAC250		71		\$0	\$448	\$31,932	1.00	\$31,932
WMAC250		88		\$0	\$448	\$39,487	1.00	\$39,487
WMAC250		57		\$0	\$448	\$25,732	1.00	\$25,732
WMAC250		86		\$0	\$448	\$38,568	1.00	\$38,568
WMDI375		138		\$0	\$788	\$108,565	1.00	\$108,565
WMDI375		342		\$0	\$788	\$269,505	1.00	\$269,505
WMAC300		136		\$0	\$552	\$75,128	1.00	\$75,128
WMAC300		95		\$0	\$552	\$52,333	1.00	\$52,333
WMAC300		73		\$0	\$552	\$40,576	1.00	\$40,576
WMAC300		76		\$0	\$552	\$41,963	1.00	\$41,963
WMAC200		61		\$0	\$268	\$16,267	1.00	\$16,267
WMAC200		82		\$0	\$268	\$21,949	1.00	\$21,949
WMAC200		78		\$0	\$268	\$20,941	1.00	\$20,941
WMAC200		83		\$0	\$268	\$22,295	1.00	\$22,295
WMAC200		60		\$0	\$268	\$15,979	1.00	\$15,979
WMAC200		40		\$0	\$268	\$10,714	1.00	\$10,714
WMAC200		42		\$0	\$268	\$11,170	1.00	\$11,170
WMAC200		57		\$0	\$268	\$15,261	1.00	\$15,261
WMAC200		83		\$0	\$268	\$22,380	1.00	\$22,380
WMAC200		74		\$0	\$268	\$19,869	1.00	\$19,869
WMAC250		75		\$0	\$448	\$33,824	1.00	\$33,824
WMAC250		87		\$0	\$448	\$39,126	1.00	\$39,126

13.00%	\$17,272		\$17,272		Y					8,422
13.00%	\$16,688		\$16,688		Y					8,422
13.00%	\$22,375		\$22,375		Y					8,422
13.00%	\$20,853		\$20,853		Y					8,422
13.00%	\$15,823		\$15,823		Y					8,422
13.00%	\$20,579		\$20,579		Y					8,422
13.00%	\$23,233		\$23,233		Y					8,422
13.00%	\$21,331		\$21,331		Y					8,422
13.00%	\$23,491		\$23,491		Y					8,422
13.00%	\$15,481		\$15,481		Y					8,422
13.00%	\$26,900		\$26,900		Y					8,422
13.00%	\$16,689		\$16,689		Y					8,422
13.00%	\$23,217		\$23,217		Y					8,422
13.00%	\$54,911		\$54,911				Y			
13.00%	\$45,371		\$45,371				Y			
13.00%	\$66,577		\$66,577				Y			
13.00%	\$48,274		\$48,274				Y			
13.00%	\$36,083		\$36,083				Y			
13.00%	\$44,620		\$44,620				Y			
13.00%	\$29,077		\$29,077				Y			
13.00%	\$43,582		\$43,582				Y			
13.00%	\$122,679		\$122,679				Y			
13.00%	\$304,541		\$304,541				Y			
13.00%	\$84,895		\$84,895				Y			
13.00%	\$59,136		\$59,136				Y			
13.00%	\$45,850		\$45,850				Y			
13.00%	\$47,418		\$47,418				Y			
13.00%	\$18,382		\$18,382				Y			
13.00%	\$24,803		\$24,803				Y			
13.00%	\$23,664		\$23,664				Y			
13.00%	\$25,194		\$25,194				Y			
13.00%	\$18,056		\$18,056				Y			
13.00%	\$12,107		\$12,107				Y			
13.00%	\$12,623		\$12,623				Y			
13.00%	\$17,245		\$17,245				Y			
13.00%	\$25,289		\$25,289				Y			
13.00%	\$22,452		\$22,452				Y			
13.00%	\$38,221		\$38,221				Y			
13.00%	\$44,212		\$44,212				Y			





			17,272
			16,688
			22,375
			20,853
			15,823
			20,579
			23,233
			21,331
			23,491
			15,481
			26,900
			16,689
			23,217
54,911			54,911
45,371			45,371
66,577			66,577
48,274			48,274
36,083			36,083
44,620			44,620
29,077			29,077
43,582			43,582
122,679			122,679
304,541			304,541
84,895			84,895
59,136			59,136
45,850			45,850
47,418			47,418
18,382			18,382
24,803			24,803
23,664			23,664
25,194			25,194
18,056			18,056
12,107			12,107
12,623			12,623
17,245			17,245
25,289			25,289
22,452			22,452
38,221			38,221
44,212			44,212

MMTWM027	C0017447	Water Main		AC	250	
MMTWM028	C0017447	Water Main		AC	250	
MMTWM029	C0016713	Water Main		AC	250	
MMTWM030	C0016713	Water Main		AC	250	
MMTWM031	C0017107	Water Main		AC	300	
MMTWM032	C0017107	Water Main		AC	300	
MMTWM033	C0017283	Water Main		AC	200	
MMTWM034	C0017283	Water Main		AC	200	
MMTWM035	C0017283	Water Main		AC	200	
MMTWM036	C0017283	Water Main		AC	200	
MMTWM037	C0017283	Water Main		AC	200	
MMTWM039	C0052125	Water Main		AC	200	
MMTWM040	#N/A	Water Main		AC	200	
MMTWM041	C0052126	Water Main		AC	200	
MMTWM042	#N/A	Water Main		AC	200	
MMTWM043	#N/A	Water Main		AC	200	
MMTWM044	#N/A	Water Main		AC	200	
MMTWM045	#N/A	Water Main		AC	200	
MMTWM046	#N/A	Water Main		AC	200	
MMTWM047	C0017283	Water Main		AC	200	
MMTWM048	#N/A	Water Main		AC	200	
MMTWM049	#N/A	Water Main		AC	200	
MMTWM050	#N/A	Water Main		AC	200	
MMTWM051	#N/A	Water Main		AC	200	
MMTWM052	#N/A	Water Main		AC	200	
MMTWM053	C0017281	Water Main		AC	200	
MMTWM054	C0017281	Water Main		AC	200	
MMTWM055	#N/A	Water Main		AC	300	
MMTWM056	C0017387	Water Main		Ductile Iron	450	
MMTWM057	#N/A	Water Main		AC	450	
MMTWM058	#N/A	Water Main		AC	450	
MMTWM059	#N/A	Water Main		AC	450	
MMTWM060	#N/A	Water Main		AC	450	
MMTWM063	C0017279	Water Main		AC	200	
MMTWM064	C0017278	Water Main		AC	200	
MMTWM065	C0016299	Water Main		AC	250	
MMTWM066	C0052126	Water Main		AC	200	
MMTWM067	C0052125	Water Main		AC	200	
MMTWM068	C0017281	Water Main		AC	200	

WMAC250		53	\$0	\$448	\$23,666	1.00	\$23,666
WMAC250		58	\$0	\$448	\$26,208	1.00	\$26,208
WMAC250		80	\$0	\$448	\$35,713	1.00	\$35,713
WMAC250		66	\$0	\$448	\$29,370	1.00	\$29,370
WMAC300		55	\$0	\$552	\$30,216	1.00	\$30,216
WMAC300		55	\$0	\$552	\$30,485	1.00	\$30,485
WMAC200		85	\$0	\$268	\$22,937	1.00	\$22,937
WMAC200		85	\$0	\$268	\$22,814	1.00	\$22,814
WMAC200		86	\$0	\$268	\$23,029	1.00	\$23,029
WMAC200		85	\$0	\$268	\$22,802	1.00	\$22,802
WMAC200		88	\$0	\$268	\$23,509	1.00	\$23,509
WMAC200		74	\$0	\$268	\$19,920	1.00	\$19,920
WMAC200		74	\$0	\$268	\$19,879	1.00	\$19,879
WMAC200		82	\$0	\$268	\$22,019	1.00	\$22,019
WMAC200		126	\$0	\$268	\$33,935	1.00	\$33,935
WMAC200		87	\$0	\$268	\$23,219	1.00	\$23,219
WMAC200		61	\$0	\$268	\$16,496	1.00	\$16,496
WMAC200		63	\$0	\$268	\$16,830	1.00	\$16,830
WMAC200		70	\$0	\$268	\$18,755	1.00	\$18,755
WMAC200		76	\$0	\$268	\$20,445	1.00	\$20,445
WMAC200		107	\$0	\$268	\$28,685	1.00	\$28,685
WMAC200		112	\$0	\$268	\$29,982	1.00	\$29,982
WMAC200		106	\$0	\$268	\$28,402	1.00	\$28,402
WMAC200		99	\$0	\$268	\$26,452	1.00	\$26,452
WMAC200		93	\$0	\$268	\$24,990	1.00	\$24,990
WMAC200		77	\$0	\$268	\$20,704	1.00	\$20,704
WMAC200		81	\$0	\$268	\$21,656	1.00	\$21,656
WMAC300		92	\$0	\$552	\$50,613	1.00	\$50,613
WMDI450		57	\$0	\$927	\$53,290	1.00	\$53,290
WMAC450		2	\$0	\$927	\$1,823	1.00	\$1,823
WMAC450		0	\$0	\$927	\$350	1.00	\$350
WMAC450		2	\$0	\$927	\$1,810	1.00	\$1,810
WMAC450		0	\$0	\$927	\$353	1.00	\$353
WMAC200		266	\$0	\$268	\$71,474	1.00	\$71,474
WMAC200		187	\$0	\$268	\$50,072	1.00	\$50,072
WMAC250		83	\$0	\$448	\$37,002	1.00	\$37,002
WMAC200		51	\$0	\$268	\$13,704	1.00	\$13,704
WMAC200		48	\$0	\$268	\$12,868	1.00	\$12,868
WMAC200		14	\$0	\$268	\$3,768	1.00	\$3,768

13.00%	\$26,742		\$26,742			Y		
13.00%	\$29,615		\$29,615			Y		
13.00%	\$40,356		\$40,356			Y		
13.00%	\$33,189		\$33,189			Y		
13.00%	\$34,144		\$34,144			Y		
13.00%	\$34,448		\$34,448			Y		
13.00%	\$25,919		\$25,919			Y		
13.00%	\$25,780		\$25,780			Y		
13.00%	\$26,022		\$26,022			Y		
13.00%	\$25,766		\$25,766			Y		
13.00%	\$26,565		\$26,565			Y		
13.00%	\$22,510		\$22,510			Y		
13.00%	\$22,464		\$22,464			Y		
13.00%	\$24,881		\$24,881			Y		
13.00%	\$38,347		\$38,347			Y		
13.00%	\$26,237		\$26,237			Y		
13.00%	\$18,641		\$18,641			Y		
13.00%	\$19,018		\$19,018			Y		
13.00%	\$21,193		\$21,193			Y		
13.00%	\$23,103		\$23,103			Y		
13.00%	\$32,414		\$32,414			Y		
13.00%	\$33,879		\$33,879			Y		
13.00%	\$32,094		\$32,094			Y		
13.00%	\$29,891		\$29,891			Y		
13.00%	\$28,239		\$28,239			Y		
13.00%	\$23,396		\$23,396			Y		
13.00%	\$24,471		\$24,471			Y		
13.00%	\$57,192		\$57,192			Y		
13.00%	\$60,217		\$60,217			Y		
13.00%	\$2,060		\$2,060			Y		
13.00%	\$396		\$396			Y		
13.00%	\$2,045		\$2,045			Y		
13.00%	\$399		\$399			Y		
13.00%	\$80,766		\$80,766			Y		
13.00%	\$56,581		\$56,581			Y		
13.00%	\$41,812		\$41,812			Y		
13.00%	\$15,486		\$15,486			Y		
13.00%	\$14,541		\$14,541			Y		
13.00%	\$4,258		\$4,258			Y		



26,742			26,742
29,615			29,615
40,356			40,356
33,189			33,189
34,144			34,144
34,448			34,448
25,919			25,919
25,780			25,780
26,022			26,022
25,766			25,766
26,565			26,565
22,510			22,510
22,464			22,464
24,881			24,881
38,347			38,347
26,237			26,237
18,641			18,641
19,018			19,018
21,193			21,193
23,103			23,103
32,414			32,414
33,879			33,879
32,094			32,094
29,891			29,891
28,239			28,239
23,396			23,396
24,471			24,471
57,192			57,192
60,217			60,217
2,060			2,060
396			396
2,045			2,045
399			399
80,766			80,766
56,581			56,581
41,812			41,812
15,486			15,486
14,541			14,541
4,258			4,258

MMTWM069	C0017280	Water Main		AC	200	
MMTWM070	C0017280	Water Main		AC	200	
MMTWM071	C0017280	Water Main		AC	200	
MMTWM072	C0017174	Water Main		AC	250	
MMTWM073	C0016305	Water Main		AC	300	
MMTWM074	C0016304	Water Main		AC	250	
MMTWM075	C0012992	Water Main		AC	300	
MMTWM076	C0016580	Water Main		AC	450	
MMTWM077	C0017388	Water Main		AC	450	
MMTWM078	C0017388	Water Main		AC	450	
MMTWM079	C0017387	Water Main		AC	450	
MMTWM080	C0016717	Water Main		AC	200	
MMTWM081	C0017279	Water Main		AC	200	
MMTWM082	C0017108	Water Main		AC	250	
MMTWM083	C0052122	Water Main		AC	250	
MMTWM084	C0052120	Water Main		AC	250	
MMTWM085	C0016713	Water Main		AC	250	
MMTWM088	C0017448	Water Main		AC	200	
MMTWM089	C0016713	Water Main		AC	250	
MMTWM091	C0017110	Water Main		AC	250	
MMTWM092	#N/A	Water Main		AC	300	
MMTWM093	#N/A	Water Main		AC	300	
MMTWM094	C0017444	Water Main		AC	250	
MMTWM095	C0017443	Water Main		AC	250	
MMTWM096	C0017283	Water Main		AC	200	
MMTWM098	C0017175	Water Main		AC	250	
MMTWM099	C0016305	Water Main		AC	300	
MMTWM100	C0016300	Water Main		AC	250	
MMTWM101	C0016300	Water Main		AC	250	
NEBWM001	C0052062	Water Main		Unknown	200	
NEBWM026	#N/A	Water Main		Unknown	100	
NEBWM036	C0018001	Water Main		Unknown	100	
NEBWM039	#N/A	Water Main		Unknown	50	
100	#N/A	Raw Water Main		Unknown	150	
101	#N/A	Raw Water Main		Unknown	150	
NEBWM004	C0017883	Water Main		Unknown	150	
NEBWM004	C0017883	Water Main		Unknown	150	
NEW	C0016580	Water Main		Unknown	450	
102	#N/A	Water Main		Unknown	300	

WMAC200		30		\$0	\$268	\$8,156	1.00	\$8,156
WMAC200		137		\$0	\$268	\$36,703	1.00	\$36,703
WMAC200		169		\$0	\$268	\$45,441	1.00	\$45,441
WMAC250		83		\$0	\$448	\$37,096	1.00	\$37,096
WMAC300		115		\$0	\$552	\$63,677	1.00	\$63,677
WMAC250		131		\$0	\$448	\$58,747	1.00	\$58,747
WMAC300		119		\$0	\$552	\$65,757	1.00	\$65,757
WMAC450		586		\$0	\$927	\$543,462	1.00	\$543,462
WMAC450		61		\$0	\$927	\$56,950	1.00	\$56,950
WMAC450		204		\$0	\$927	\$189,329	1.00	\$189,329
WMAC450		868		\$0	\$927	\$804,844	1.00	\$804,844
WMAC200		82		\$0	\$268	\$21,905	1.00	\$21,905
WMAC200		163		\$0	\$268	\$43,635	1.00	\$43,635
WMAC250		71		\$0	\$448	\$31,944	1.00	\$31,944
WMAC250		113		\$0	\$448	\$50,571	1.00	\$50,571
WMAC250		191		\$0	\$448	\$85,550	1.00	\$85,550
WMAC250		102		\$0	\$448	\$45,856	1.00	\$45,856
WMAC200		79		\$0	\$268	\$21,275	1.00	\$21,275
WMAC250		85		\$0	\$448	\$37,888	1.00	\$37,888
WMAC250		105		\$0	\$448	\$47,144	1.00	\$47,144
WMAC300		71		\$0	\$552	\$39,487	1.00	\$39,487
WMAC300		70		\$0	\$552	\$38,796	1.00	\$38,796
WMAC250		157		\$0	\$448	\$70,203	1.00	\$70,203
WMAC250		94		\$0	\$448	\$41,954	1.00	\$41,954
WMAC200		97		\$0	\$268	\$26,043	1.00	\$26,043
WMAC250		73		\$0	\$448	\$32,578	1.00	\$32,578
WMAC300		30		\$0	\$552	\$16,815	1.00	\$16,815
WMAC250		114		\$0	\$448	\$51,167	1.00	\$51,167
WMAC250		86		\$0	\$448	\$38,742	1.00	\$38,742
WM200		365		\$0	\$268	\$97,856	1.00	\$97,856
WM100		60		\$0	\$148	\$8,882	1.00	\$8,882
WM100		1,026		\$0	\$148	\$151,899	1.00	\$151,899
WM50		157		\$0	\$148	\$23,187	1.00	\$23,187
WM150		3,892		\$0	\$178	\$694,456	1.00	\$694,456
WM150		1,367		\$0	\$178	\$243,873	1.00	\$243,873
WM150		210		\$0	\$178	\$37,405	1.00	\$37,405
WM150		228		\$0	\$178	\$40,757	1.00	\$40,757
WM450		25		\$0	\$927	\$23,285	1.00	\$23,285
WM300		563		\$0	\$552	\$310,694	1.00	\$310,694



13.00%	\$9,217		\$9,217				Y		
13.00%	\$41,475		\$41,475				Y		
13.00%	\$51,348		\$51,348				Y		
13.00%	\$41,919		\$41,919				Y		
13.00%	\$71,956		\$71,956				Y		
13.00%	\$66,384		\$66,384				Y		
13.00%	\$74,305		\$74,305				Y		
13.00%	\$614,113		\$614,113				Y		
13.00%	\$64,354		\$64,354				Y		
13.00%	\$213,942		\$213,942				Y		
13.00%	\$909,474		\$909,474				Y		
13.00%	\$24,753		\$24,753				Y		
13.00%	\$49,307		\$49,307				Y		
13.00%	\$36,096		\$36,096				Y		
13.00%	\$57,145		\$57,145				Y		
13.00%	\$96,671		\$96,671				Y		
13.00%	\$51,817		\$51,817				Y		
13.00%	\$24,041		\$24,041				Y		
13.00%	\$42,814		\$42,814				Y		
13.00%	\$53,273		\$53,273				Y		
13.00%	\$44,621		\$44,621				Y		
13.00%	\$43,840		\$43,840				Y		
13.00%	\$79,329		\$79,329				Y		
13.00%	\$47,409		\$47,409				Y		
13.00%	\$29,428		\$29,428				Y		
13.00%	\$36,814		\$36,814				Y		
13.00%	\$19,001		\$19,001				Y		
13.00%	\$57,818		\$57,818				Y		
13.00%	\$43,778		\$43,778				Y		
13.00%	\$110,577		\$110,577						Y
13.00%	\$10,037		\$10,037						Y
13.00%	\$171,646		\$171,646						Y
13.00%	\$26,202		\$26,202						Y
13.00%	\$784,735		\$784,735						Y
13.00%	\$275,577		\$275,577						Y
13.00%	\$42,267		\$42,267						Y
13.00%	\$46,056		\$46,056						Y
13.00%	\$26,312		\$26,312				Y		
13.00%	\$351,085		\$351,085					Y	



9,217			9,217
41,475			41,475
51,348			51,348
41,919			41,919
71,956			71,956
66,384			66,384
74,305			74,305
614,113			614,113
64,354			64,354
213,942			213,942
909,474			909,474
24,753			24,753
49,307			49,307
36,096			36,096
57,145			57,145
96,671			96,671
51,817			51,817
24,041			24,041
42,814			42,814
53,273			53,273
44,621			44,621
43,840			43,840
79,329			79,329
47,409			47,409
29,428			29,428
36,814			36,814
19,001			19,001
57,818			57,818
43,778			43,778
		110,577	110,577
		10,037	10,037
		171,646	171,646
		26,202	26,202
		784,735	784,735
		275,577	275,577
		42,267	42,267
		46,056	46,056
26,312			26,312
	351,085		351,085

NEBWM002	C0052067	Water Main		Unknown	200	
20	#N/A	Water Main		Unknown	300	
103	#N/A	Water Main		Unknown	450	
104	#N/A	Water Main		Unknown	450	
105	#N/A	Water Main		Unknown	450	
106	#N/A	Water Main		Unknown	375	
107	#N/A	Water Main		Unknown	300	
108	#N/A	Water Main		Unknown	300	
109	#N/A	Water Main		Unknown	200	
110	#N/A	Water Main		Unknown	200	
111	#N/A	Water Main		Unknown	200	
112	#N/A	Water Main		Unknown	200	
113	#N/A	Water Main		Unknown	200	
114	#N/A	Water Main		Unknown	150	
115	#N/A	Water Main		Unknown	200	
116	#N/A	Water Main		Unknown	250	
117	#N/A	Water Main		Unknown	300	
118	#N/A	Water Main		Unknown	200	
119	#N/A	Water Main		Unknown	200	
120	#N/A	Water Main		Unknown	200	
121	#N/A	Water Main		Unknown	200	
122	#N/A	Water Main		Unknown	200	
123	#N/A	Water Main		Unknown	250	
124	#N/A	Water Main		Unknown	200	
125	#N/A	Water Main		Unknown	200	
126	#N/A	Water Main		Unknown	200	
WMF46	C0052423	Water Main		Unknown	150	
WMF01	C0053297	Water Main		Unknown	450	
WMF02	#N/A	Water Main		Unknown	450	
WMF03	C0053317	Water Main		Unknown	250	
WMF04	C0053325	Water Main		Unknown	375	
WMF05	#N/A	Water Main		Unknown	375	
WMF06	#N/A	Water Main		Unknown	300	
WMF15	C0053308	Water Main		Unknown	300	
RWMF03	#N/A	Raw Water Main		Unknown	150	
RW09	#N/A	Raw Water Main		AC	375	
RW081	#N/A	Raw Water Main		Unknown	375	
RW083	#N/A	Raw Water Main		AC	375	
RW070	#N/A	Raw Water Main		Unknown	375	

WM200		184		\$0	\$268	\$49,519	1.00	\$49,519
WM300		684		\$0	\$552	\$377,875	1.00	\$377,875
WM450		68		\$0	\$927	\$62,647	1.00	\$62,647
WM450		68		\$0	\$927	\$62,647	1.00	\$62,647
WM450		197		\$0	\$927	\$182,782	1.00	\$182,782
WM375		513		\$0	\$718	\$368,109	1.00	\$368,109
WM300		50		\$0	\$552	\$27,436	1.00	\$27,436
WM300		102		\$0	\$552	\$56,345	1.00	\$56,345
WM200		14		\$0	\$268	\$3,805	1.00	\$3,805
WM200		441		\$0	\$268	\$118,355	1.00	\$118,355
WM200		521		\$0	\$268	\$139,868	1.00	\$139,868
WM200		87		\$0	\$268	\$23,296	1.00	\$23,296
WM200		398		\$0	\$268	\$106,856	1.00	\$106,856
WM150		211		\$0	\$178	\$37,645	1.00	\$37,645
WM200		452		\$0	\$268	\$121,207	1.00	\$121,207
WM250		91		\$0	\$448	\$40,697	1.00	\$40,697
WM300		621		\$0	\$552	\$342,973	1.00	\$342,973
WM200		101		\$0	\$268	\$27,128	1.00	\$27,128
WM200		347		\$0	\$268	\$93,262	1.00	\$93,262
WM200		78		\$0	\$268	\$20,945	1.00	\$20,945
WM200		37		\$0	\$268	\$10,044	1.00	\$10,044
WM200		558		\$0	\$268	\$149,846	1.00	\$149,846
WM250		493		\$0	\$448	\$221,086	1.00	\$221,086
WM200		752		\$0	\$268	\$201,920	1.00	\$201,920
WM200		729		\$0	\$268	\$195,553	1.00	\$195,553
WM200		205		\$0	\$268	\$54,913	1.00	\$54,913
WM150		587		\$0	\$178	\$104,788	1.00	\$104,788
WM450		1,377		\$0	\$927	\$1,277,010	1.00	\$1,277,010
WM450		562		\$0	\$927	\$521,093	1.00	\$521,093
WM250		1,316		\$0	\$448	\$589,843	1.00	\$589,843
WM375		455		\$0	\$718	\$326,771	1.00	\$326,771
WM375		360		\$0	\$718	\$258,487	1.00	\$258,487
WM300		399		\$0	\$552	\$220,600	1.00	\$220,600
WM300		1,127		\$0	\$552	\$622,421	1.00	\$622,421
WM150		509		\$0	\$178	\$90,809	1.00	\$90,809
WMAC375		23		\$0	\$718	\$16,334	1.00	\$16,334
WM375		20		\$0	\$718	\$14,061	1.00	\$14,061
WMAC375		648		\$0	\$718	\$465,675	1.00	\$465,675
WM375		297		\$0	\$718	\$213,455	1.00	\$213,455

13.00%	\$55,957		\$55,957						Y	
13.00%	\$426,999		\$426,999					Y		
13.00%	\$70,791		\$70,791			Y				
13.00%	\$70,791		\$70,791			Y				
13.00%	\$206,544		\$206,544			Y				
13.00%	\$415,964		\$415,964			Y				
13.00%	\$31,002		\$31,002			Y				
13.00%	\$63,670		\$63,670			Y				
13.00%	\$4,300		\$4,300			Y				
13.00%	\$133,741		\$133,741			Y				
13.00%	\$158,051		\$158,051			Y				
13.00%	\$26,324		\$26,324			Y				
13.00%	\$120,747		\$120,747			Y				
13.00%	\$42,539		\$42,539			Y				
13.00%	\$136,964		\$136,964			Y				
13.00%	\$45,988		\$45,988			Y				
13.00%	\$387,560		\$387,560			Y				
13.00%	\$30,654		\$30,654			Y				
13.00%	\$105,386		\$105,386			Y				
13.00%	\$23,668		\$23,668			Y				
13.00%	\$11,349		\$11,349			Y				
13.00%	\$169,326		\$169,326			Y				
13.00%	\$249,827		\$249,827			Y				
13.00%	\$228,169		\$228,169				Y			
13.00%	\$220,975		\$220,975				Y			
13.00%	\$62,052		\$62,052				Y			
13.00%	\$118,411		\$118,411					Y		
13.00%	\$1,443,021	50%	\$721,511					Y		
13.00%	\$588,835	50%	\$294,417					Y		
13.00%	\$666,522	50%	\$333,261					Y		
13.00%	\$369,251	50%	\$184,625					Y		
13.00%	\$292,090	50%	\$146,045					Y		
13.00%	\$249,278	50%	\$124,639					Y		
13.00%	\$703,335	50%	\$351,668					Y		
13.00%	\$102,614	50%	\$51,307						Y	
13.00%	\$18,457	100%	\$0		Y					6,476
13.00%	\$15,889	100%	\$0		Y					6,476
13.00%	\$526,213	100%	\$0		Y					6,476
13.00%	\$241,204	100%	\$0		Y					6,476

			1,042	1,042			
		17,195		17,195			
2,531				2,531			70,791
2,531				2,531			70,791
2,531				2,531			206,544
2,531				2,531			415,964
2,531				2,531			31,002
2,531				2,531			63,670
2,531				2,531			4,300
2,531				2,531			133,741
2,531				2,531			158,051
2,531				2,531			26,324
2,531				2,531			120,747
2,531				2,531			42,539
2,531				2,531			136,964
2,531				2,531			45,988
2,531				2,531			387,560
2,531				2,531			30,654
2,531				2,531			105,386
2,531				2,531			23,668
2,531				2,531			11,349
2,531				2,531			169,326
2,531				2,531			249,827
	4,947			4,947			
	4,947			4,947			
	4,947			4,947			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
		17,195		17,195			
			1,042	1,042			
				6,476		-	
				6,476		-	
				6,476		-	
				6,476		0	

		55,957	55,957
	426,999		426,999
			70,791
			70,791
			206,544
			415,964
			31,002
			63,670
			4,300
			133,741
			158,051
			26,324
			120,747
			42,539
			136,964
			45,988
			387,560
			30,654
			105,386
			23,668
			11,349
			169,326
			249,827
228,169			228,169
220,975			220,975
62,052			62,052
	118,411		118,411
	721,511		721,511
	294,417		294,417
	333,261		333,261
	184,625		184,625
	146,045		146,045
	124,639		124,639
	351,668		351,668
		51,307	51,307
			-
			-
			-
			0



RW078	#N/A	Raw Water Main		Unknown	375	
RW085	#N/A	Raw Water Main		Unknown	375	
RW077	#N/A	Raw Water Main		Unknown	750	
RW076	#N/A	Raw Water Main		AC	375	
RW086	#N/A	Raw Water Main		AC	375	
RW087	#N/A	Raw Water Main		AC	375	
RW088	#N/A	Raw Water Main		AC	375	
RW089	#N/A	Raw Water Main		AC	375	
RW090	#N/A	Raw Water Main		AC	375	
RW091	#N/A	Raw Water Main		AC	375	
RW079	#N/A	Raw Water Main		AC	375	
RW084	#N/A	Raw Water Main		AC	375	
RW092	#N/A	Raw Water Main		AC	375	
RW093	#N/A	Raw Water Main		AC	375	
RW095	#N/A	Raw Water Main		AC	375	
RW094	#N/A	Raw Water Main		AC	375	
RW082	#N/A	Raw Water Main		AC	375	
RW075	#N/A	Raw Water Main		AC	750	
RW066	#N/A	Raw Water Main		AC	375	
RW02	#N/A	Raw Water Main		AC	525	

WM375		13		\$0	\$718	\$9,680	1.00	\$9,680
WM375		2,230		\$0	\$718	\$1,601,488	1.00	\$1,601,488
WM750		919		\$0	\$1,583	\$1,455,186	1.00	\$1,455,186
WMAC375		2,208		\$0	\$718	\$1,585,638	1.00	\$1,585,638
WMAC375		1,774		\$0	\$718	\$1,273,991	1.00	\$1,273,991
WMAC375		1,204		\$0	\$718	\$864,972	1.00	\$864,972
WMAC375		37		\$0	\$718	\$26,885	1.00	\$26,885
WMAC375		374		\$0	\$718	\$268,423	1.00	\$268,423
WMAC375		1,152		\$0	\$718	\$827,425	1.00	\$827,425
WMAC375		104		\$0	\$718	\$74,715	1.00	\$74,715
WMAC375		873		\$0	\$718	\$627,028	1.00	\$627,028
WMAC375		2,293		\$0	\$718	\$1,647,108	1.00	\$1,647,108
WMAC375		1,747		\$0	\$718	\$1,254,959	1.00	\$1,254,959
WMAC375		1,648		\$0	\$718	\$1,183,262	1.00	\$1,183,262
WMAC375		28		\$0	\$718	\$20,461	1.00	\$20,461
WMAC375		243		\$0	\$718	\$174,229	1.00	\$174,229
WMAC375		1,017		\$0	\$718	\$730,375	1.00	\$730,375
WMAC750		617		\$0	\$1,583	\$977,219	1.00	\$977,219
WMAC375		179		\$0	\$718	\$128,450	1.00	\$128,450
WMAC525		1,452		\$0	\$1,122	\$1,630,171	1.00	\$1,630,171
				\$0		\$165,579,390		\$165,579,390

13.00%	\$10,938	100%	\$0
13.00%	\$1,809,682	100%	\$0
13.00%	\$1,644,360	100%	\$0
13.00%	\$1,791,771	100%	\$0
13.00%	\$1,439,610	100%	\$0
13.00%	\$977,419	100%	\$0
13.00%	\$30,380	100%	\$0
13.00%	\$303,318	100%	\$0
13.00%	\$934,990	100%	\$0
13.00%	\$84,427	100%	\$0
13.00%	\$708,542	100%	\$0
13.00%	\$1,861,232	100%	\$0
13.00%	\$1,418,104	100%	\$0
13.00%	\$1,337,086	100%	\$0
13.00%	\$23,121	100%	\$0
13.00%	\$196,879	100%	\$0
13.00%	\$825,324	100%	\$0
13.00%	\$1,104,258	100%	\$0
13.00%	\$145,148	100%	\$0
13.00%	\$1,842,093	0%	\$1,842,093
	<b>\$187,104,710</b>		<b>\$118,995,971</b>

Y					
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			6,476		-		
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			6,476		0		
			6,476		-		
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			6,476		-		
			6,476		-		
			6,476		-		
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			6,476		-		
			6,476		0		
			6,476		-		
			6,476		-		
		17,195	17,195				
			-				
				<b>\$13,848,748</b>	<b>\$15,898,926</b>	<b>\$11,618,831</b>	

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			0
			-
			-
			-
			0
			-
			-
	1,842,093		1,842,093
			-
			-
<b>\$18,331,856</b>	<b>\$55,016,881</b>	<b>\$4,280,729</b>	<b>\$118,995,971</b>

\$118,995,971  
\$118,995,971  
\$118,995,971

**Isaac Regional Council**  
**Local Government Infrastructure Plan**  
**Future Water Supply Network**

[Return to Navigation](#)

Asset Description Data					
LGIP ID	Asset Type	Description	Diameter (mm)	Land Unit Rate Code	Works Unit Rate Code
<b>Active Assets</b>					
BRF01	Bore	Nebo - Bore Field			
BRF02	Bore	Nebo - Bore Field Upgrade			
BRF03	Bore	Nebo - Bore Field Upgrade			
BRF04	Bore	Nebo - Bore Field Upgrade			
PSF01	Pump Station	Nebo - Pump Station			
RESF01	Reservoir	Nebo - 2ML Reservoir			
RESF05	Reservoir (Dam)	Theresa Creek Dam - Generator Upgrade			
WTPF01	Water Treatment Plant	Clermont - Generator Upgrade			
WTPF02	Water Treatment Plant	Nebo - New WTP			
WTPF03	Water Treatment Plant	Moranbah - Generator Upgrade			
WTPF09	Water Treatment Plant	Middlemount - Generator Upgrade			
<b>Passive Assets</b>					
RWMF01	Raw Water Main	Raw Water Main (200mm)	200		WM200
RWMF02	Raw Water Main	Raw Water Main (150mm)	150		WM150
WMF39	Water Main	Water Main (300mm)	300		WM300
WMF40	Water Main	Water Main (200mm)	200		WM200
WMF41	Water Main	Water Main (300mm)	300		WM300
WMF42	Water Main	Water Main (200mm)	200		WM200
WMF43	Water Main	Water Main (200mm)	200		WM200

			Land Cost Valuation		Works Base Cost Valuation			
Year of Provision / Construction	Qty Land (m <sup>2</sup> )	Qty Works Active (ea) Passive (m)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier	Works Base Cost
2019		1		\$0		\$886,032	1.00	\$886,032
2020		1		\$0		\$152,043	1.00	\$152,043
2020		1		\$0		\$152,043	1.00	\$152,043
2020		1		\$0		\$152,043	1.00	\$152,043
2020		1		\$0		\$0	1.00	\$0
2020		1		\$0		\$0	1.00	\$0
2022		1		\$0		\$0	1.00	\$0
2019		1		\$0		\$137,216	1.00	\$137,216
2019		1		\$0		\$6,283,186	1.00	\$6,283,186
2020		1		\$0		\$441,600	1.00	\$441,600
2022		1		\$0		\$0	1.00	\$0
2020		5174		\$0	\$268	\$1,388,639	1.00	\$1,388,639
2020		1296		\$0	\$178	\$231,181	1.00	\$231,181
2020		2000		\$0	\$552	\$1,104,591	1.00	\$1,104,591
2020		532		\$0	\$268	\$142,806	1.00	\$142,806
2020		277		\$0	\$552	\$152,729	1.00	\$152,729
2020		284		\$0	\$268	\$76,224	1.00	\$76,224
2020		312		\$0	\$268	\$83,663	1.00	\$83,663

Works Base Estimate Valuation		Total Asset Valuation				
On-Cost Allowance (%)	Works Base Estimate	Works Contingency (%)	Grants / Subsidies (Percentage of Works Base Estimate)	Total Asset Cost (at Base Year)	Total Asset Cost (Escalated)	Net Present Value of Total Asset Cost
13.00%	\$1,001,216	11.8%	50%	\$559,680	\$571,177	\$537,860
13.00%	\$171,809	11.8%		\$192,082	\$200,055	\$177,397
13.00%	\$171,809	11.8%		\$192,082	\$200,055	\$177,397
13.00%	\$171,809	11.8%		\$192,082	\$200,055	\$177,397
13.00%	\$0	11.8%	50%	\$0	\$0	\$0
13.00%	\$0	11.8%		\$0	\$0	\$0
13.00%	\$0	11.8%		\$0	\$0	\$0
13.00%	\$155,054	11.8%		\$173,350	\$176,911	\$166,592
13.00%	\$7,100,000	11.8%	50%	\$3,968,900	\$4,050,430	\$3,814,165
13.00%	\$499,008	11.8%		\$557,891	\$581,047	\$515,238
13.00%	\$0	11.8%		\$0	\$0	\$0
13.00%	\$1,569,162	11.8%		\$1,754,323	\$1,827,139	\$1,620,199
13.00%	\$261,234	11.8%		\$292,060	\$304,182	\$269,731
13.00%	\$1,248,188	11.8%		\$1,395,474	\$1,453,396	\$1,288,785
13.00%	\$161,370	11.8%		\$180,412	\$187,900	\$166,619
13.00%	\$172,584	11.8%		\$192,949	\$200,957	\$178,197
13.00%	\$86,133	11.8%		\$96,297	\$100,294	\$88,934
13.00%	\$94,539	11.8%		\$105,694	\$110,081	\$97,614

Catchment As		
Clermont	Dysart	Glenden
Y		
Y		

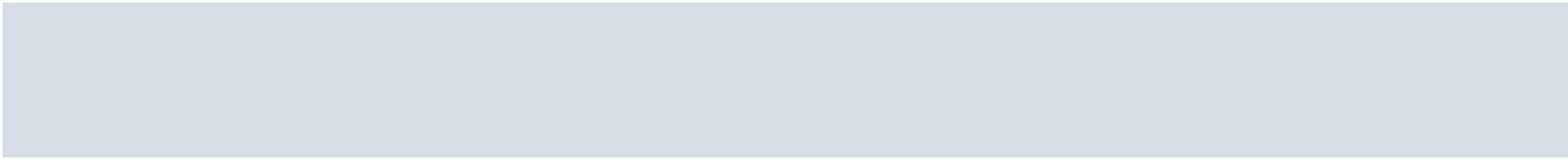
LGIP Schedule of Works Model - Created by Integran Pty Ltd





Cost Allocation

Dysart	Glenden	Middlemount	Moranbah	Nebo	TOTAL
					-
					-
				537,860	537,860
				177,397	177,397
				177,397	177,397
				177,397	177,397
				-	-
				-	-
					-
					166,592
				3,814,165	3,814,165
			515,238		515,238
		-			-
					-
					-
				1,620,199	1,620,199
				269,731	269,731
				1,288,785	1,288,785
				166,619	166,619
				178,197	178,197
				88,934	88,934
				97,614	97,614
					-



\$0

\$11,383,996

\$11,383,996

\$12,863,915

\$9,853,277

\$10,163,679

\$9,276,124

**\$166,592**

\$0	\$0	\$0	\$515,238	\$8,594,294	\$9,276,124
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\$9,276,124

\$9,276,124

\$9,276,124

**Isaac Regional Council**  
**Local Government Infrastructure Plan**  
**Existing Sewerage Network**

[Return to Navigation](#)

Asset Description Data								
LGIP ID	IRC Asset#	Asset Type	Description	Locality	Material	Diameter (mm)	Land Unit Rate Code	Works Unit Rate Code
<b>Active Assets</b>								
SPMBH02	C0047744	Pump Station	MBH:Pump Station 2	Moranbah				
SPMBH05	C0047745	Pump Station	MBH:Pump Station 5	Moranbah				
SPMBH07	C0047746	Pump Station	MBH:Pump Station 7	Moranbah				
SPMBH08	C0047747	Pump Station	MBH:Pump Station 8	Moranbah				
SPMBH03	C0047749	Pump Station	MBH:Pump Station 3	Moranbah				
SPMBH14	C0047752	Pump Station	MBH:Pump Station 14	Moranbah				
SPMBH04	C0047753	Pump Station	MBH:Flygt 4 Pump Station	Moranbah				
EPGLN05	C0047754	Effluent Pump Station	GLN:Effluent Pump Station 5	Glenden				
SPGLN02	C0047755	Pump Station	GLN:Pump Station 2	Glenden				
SPGLN01	C0047756	Pump Station	GLN:Pump Station 1	Glenden				
SPGLN03	C0047757	Pump Station	GLN:Pump Station 3	Glenden				
SPGLN04	C0047758	Pump Station	GLN:Pump Station 4	Glenden				
SPNBO04	C0047759	Pump Station	NBO:Pump Station 4	Nebo				
SPNBO03	C0047760	Pump Station	NBO:Pump Station 3	Nebo				
SPMBH12	C0047761	Pump Station	MBH:Pump Station 12	Moranbah				
SPMBH10	C0047762	Pump Station	MBH:Pump Station 10	Moranbah				
SPMBH09	C0047765	Pump Station	MBH:Pump Station 9	Moranbah				
SPNBO05	C0047766	Pump Station	NBO:Pump Station 5	Nebo				
SPNBO02	C0047767	Pump Station	NBO:Pump Station 2	Nebo				
SPNBO01	C0047768	Pump Station	NBO:Pump Station 1	Nebo				
EPGLN07	C0047771	Effluent Pump Station	GLN:Effluent Pump Station 7	Glenden				



		Land Cost Valuation		Base Cost Valuation				Base Estim
Qty Land (m <sup>2</sup> )	Qty Works Active (ea) Passive (m)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier	Base Cost	On-Cost Allowance (%)
	1		\$0		\$385,402	1.00	\$385,402	13.00%
	1		\$0		\$207,077	1.00	\$207,077	13.00%
	1		\$0		\$318,914	1.00	\$318,914	13.00%
	1		\$0		\$172,188	1.00	\$172,188	13.00%
	1		\$0		\$535,642	1.00	\$535,642	13.00%
	1		\$0		\$536,371	1.00	\$536,371	13.00%
	1		\$0		\$511,445	1.00	\$511,445	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%
	1		\$0		\$275,719	1.00	\$275,719	13.00%
	1		\$0		\$275,719	1.00	\$275,719	13.00%
	1		\$0		\$248,736	1.00	\$248,736	13.00%
	1		\$0		\$78,184	1.00	\$78,184	13.00%
	1		\$0		\$325,103	1.00	\$325,103	13.00%
	1		\$0		\$275,719	1.00	\$275,719	13.00%
	1		\$0		\$275,719	1.00	\$275,719	13.00%
	1		\$0		\$275,719	1.00	\$275,719	13.00%
	1		\$0		\$316,008	1.00	\$316,008	13.00%





Moranbah	Nebo	TOTAL
		-
		-
435,504		435,504
233,997		233,997
360,373		360,373
194,572		194,572
605,276		605,276
606,099		606,099
577,933		577,933
		357,089
		357,089
		357,089
		357,089
		357,089
	311,562	311,562
	311,562	311,562
281,072		281,072
88,348		88,348
367,366		367,366
	311,562	311,562
	311,562	311,562
	311,562	311,562
		357,089

SPDYS01	C0047772	Pump Station	DYS:Pump Station 1	Dysart			
SPDYS02	C0047773	Pump Station	DYS:Pump Station 2	Dysart			
SPCLM02	C0047778	Pump Station	CLM:Pump Station 2	Clermont			
SPCLM01	C0047779	Pump Station	CLM:Pump Station 1	Clermont			
SPMMT02	C0047781	Pump Station	MMT:Pump Station 2	Mddlmnt			
SPMMT01	C0047782	Pump Station	MMT:Pump Station 1	Mddlmnt			
SPMMT03	C0047783	Pump Station	MMT:Pump Station 3	Mddlmnt			
SPMMT04	C0047784	Pump Station	MMT:Pump Station 4	Mddlmnt			
SPMBH01	C0047786	Pump Station	MBH:Pump Station 1	Moranbah			
SPMBH15	C0047788	Pump Station	MBH:Pump Station 15	Moranbah			
WWTP01	C0046735	Sewerage Treatment Plant	MBH:Wastewater Treatment Plant	Moranbah			
WWTP02	C0047838	Sewerage Treatment Plant	NBO:Wastewater Treatment Plant	Nebo			
WWTP03	C0047830	Sewerage Treatment Plant	CLM:Wastewater Treatment Plant	Clermont			
WWTP04	C0047834	Sewerage Treatment Plant	GLN:Wastewater Treatment Plant	Glenden			
WWTP05	C0047832	Sewerage Treatment Plant	DYS:Wastewater Treatment Plant	Dysart			
WWTP06	C0047836	Sewerage Treatment Plant	MMT:Wastewater Treatment Plant	Middlemount			
<b>Passive Assets</b>							
RNW-SGM-1	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-18	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-26	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-27	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-230	#N/A	Effluent Main			OD	110	EMOD110
RNW-SGM-33	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-34	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-35	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-36	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-37	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-38	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-39	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-40	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-41	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-42	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-43	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-44	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-45	#N/A	Effluent Main			UPVC	150	EMuPVC150
RNW-SGM-49	#N/A	Effluent Main			UPVC	200	EMuPVC200
RNW-SGM-104	#N/A	Effluent Main			Unknown	0	EM0
RNW-SGM-109	#N/A	Effluent Main			Unknown	0	EM0

	1		\$0		\$830,647	1.00	\$830,647	13.00%
	1		\$0		\$830,647	1.00	\$830,647	13.00%
	1		\$0		\$348,965	1.00	\$348,965	13.00%
	1		\$0		\$348,965	1.00	\$348,965	13.00%
	1		\$0		\$319,005	1.00	\$319,005	13.00%
	1		\$0		\$319,005	1.00	\$319,005	13.00%
	1		\$0		\$319,005	1.00	\$319,005	13.00%
	1		\$0		\$319,005	1.00	\$319,005	13.00%
	1		\$0		\$319,005	1.00	\$319,005	13.00%
	1		\$0		\$717,612	1.00	\$717,612	13.00%
	1		\$0		\$49,749	1.00	\$49,749	13.00%
	1		\$0		\$33,430,597	1.00	\$33,430,597	13.00%
	1		\$0		\$3,659,999	1.00	\$3,659,999	13.00%
	1		\$0		\$8,276,785	1.00	\$8,276,785	13.00%
	1		\$0		\$5,082,908	1.00	\$5,082,908	13.00%
	1		\$0		\$6,434,721	1.00	\$6,434,721	13.00%
	1		\$0		\$4,983,669	1.00	\$4,983,669	13.00%
	100		\$0	\$247	\$24,581	1.00	\$24,581	13.00%
	307		\$0	\$247	\$75,586	1.00	\$75,586	13.00%
	232		\$0	\$247	\$57,287	1.00	\$57,287	13.00%
	102		\$0	\$247	\$25,118	1.00	\$25,118	13.00%
	201		\$0	\$243	\$48,782	1.00	\$48,782	13.00%
	139		\$0	\$247	\$34,352	1.00	\$34,352	13.00%
	114		\$0	\$247	\$28,045	1.00	\$28,045	13.00%
	108		\$0	\$247	\$26,590	1.00	\$26,590	13.00%
	105		\$0	\$247	\$25,775	1.00	\$25,775	13.00%
	145		\$0	\$247	\$35,784	1.00	\$35,784	13.00%
	117		\$0	\$247	\$28,953	1.00	\$28,953	13.00%
	130		\$0	\$247	\$31,981	1.00	\$31,981	13.00%
	187		\$0	\$243	\$45,377	1.00	\$45,377	13.00%
	210		\$0	\$243	\$51,039	1.00	\$51,039	13.00%
	100		\$0	\$243	\$24,249	1.00	\$24,249	13.00%
	22		\$0	\$243	\$5,343	1.00	\$5,343	13.00%
	136		\$0	\$243	\$33,032	1.00	\$33,032	13.00%
	17		\$0	\$243	\$4,016	1.00	\$4,016	13.00%
	226		\$0	\$247	\$55,759	1.00	\$55,759	13.00%
	352		\$0	\$247	\$86,727	1.00	\$86,727	13.00%
	159		\$0	\$247	\$39,323	1.00	\$39,323	13.00%

\$938,631		\$938,631		Y						8,422	
\$938,631		\$938,631		Y						8,422	
\$394,330		\$394,330		Y						6,179	
\$394,330		\$394,330		Y						6,179	
\$360,476		\$360,476				Y					
\$360,476		\$360,476				Y					
\$360,476		\$360,476				Y					
\$360,476		\$360,476				Y					
\$810,902		\$810,902						Y			
\$56,217		\$56,217						Y			
\$37,776,575		\$37,776,575						Y			
\$4,135,799		\$4,135,799							Y		
\$9,352,767		\$9,352,767		Y						6,179	
\$5,743,686		\$5,743,686				Y					2,531
\$7,271,235		\$7,271,235			Y					8,422	
\$5,631,546		\$5,631,546				Y					
\$27,777		\$27,777						Y			
\$85,412		\$85,412						Y			
\$64,734		\$64,734						Y			
\$28,383		\$28,383						Y			
\$55,124		\$55,124						Y			
\$38,817		\$38,817						Y			
\$31,690		\$31,690						Y			
\$30,046		\$30,046						Y			
\$29,125		\$29,125						Y			
\$40,436		\$40,436						Y			
\$32,717		\$32,717						Y			
\$36,139		\$36,139						Y			
\$51,276		\$51,276						Y			
\$57,674		\$57,674						Y			
\$27,401		\$27,401						Y			
\$6,037		\$6,037						Y			
\$37,327		\$37,327						Y			
\$4,538		\$4,538						Y			
\$63,008		\$63,008						Y			
\$98,002		\$98,002		Y						6,179	
\$44,434		\$44,434		Y						6,179	





		938,631
		938,631
		394,330
		394,330
		360,476
		360,476
		360,476
		360,476
810,902		810,902
56,217		56,217
37,776,575		37,776,575
	4,135,799	4,135,799
		9,352,767
		5,743,686
		7,271,235
		5,631,546
		-
		-
27,777		27,777
85,412		85,412
64,734		64,734
28,383		28,383
55,124		55,124
38,817		38,817
31,690		31,690
30,046		30,046
29,125		29,125
40,436		40,436
32,717		32,717
36,139		36,139
51,276		51,276
57,674		57,674
27,401		27,401
6,037		6,037
37,327		37,327
4,538		4,538
63,008		63,008
		98,002
		44,434

RNW-SGM-110	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-195	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-196	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-56	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-57	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-58	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-59	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-198	#N/A	Effluent Main			Unknown	200		EM200
RNW-SGM-61	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-62	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-63	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-64	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-79	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-84	#N/A	Effluent Main			Unknown	150		EM150
RNW-SGM-86	#N/A	Effluent Main			Unknown	150		EM150
RNW-SGM-87	#N/A	Effluent Main			Unknown	150		EM150
RNW-SGM-89	#N/A	Effluent Main			Unknown	150		EM150
RNW-SGM-92	#N/A	Effluent Main			Unknown	80		EM80
RNW-SGM-93	#N/A	Effluent Main			Unknown	80		EM80
RNW-SGM-94	#N/A	Effluent Main			Unknown	80		EM80
RNW-SGM-100	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-101	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-102	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-103	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-111	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-112	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-122	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-127	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-138	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-192	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-194	#N/A	Effluent Main			Unknown	0		EM0
RNW-SGM-200	#N/A	Effluent Main			UPVC	200		EMuPVC200
RNW-SGM-202	#N/A	Effluent Main			Ductile iron cement	300		EMDICL300
RNW-SGM-203	#N/A	Effluent Main			Other	300		EMOther300
RNW-SGM-205	#N/A	Effluent Main			Ductile iron cement	300		EMDICL300
RNW-SGM-206	#N/A	Effluent Main			HDPE	300		EMHDPE300
RNW-SGM-207	#N/A	Effluent Main			Other	300		EMOther300
RNW-SGM-208	#N/A	Effluent Main			Other	300		EMOther300
RNW-SGM-209	#N/A	Effluent Main			Other	300		EMOther300

	165		\$0	\$247	\$40,658	1.00	\$40,658	13.00%
	168		\$0	\$247	\$41,504	1.00	\$41,504	13.00%
	198		\$0	\$247	\$48,930	1.00	\$48,930	13.00%
	202		\$0	\$247	\$49,875	1.00	\$49,875	13.00%
	205		\$0	\$247	\$50,602	1.00	\$50,602	13.00%
	121		\$0	\$247	\$29,934	1.00	\$29,934	13.00%
	141		\$0	\$247	\$34,839	1.00	\$34,839	13.00%
	121		\$0	\$247	\$29,741	1.00	\$29,741	13.00%
	108		\$0	\$247	\$26,677	1.00	\$26,677	13.00%
	63		\$0	\$247	\$15,446	1.00	\$15,446	13.00%
	70		\$0	\$247	\$17,242	1.00	\$17,242	13.00%
	70		\$0	\$247	\$17,148	1.00	\$17,148	13.00%
	22		\$0	\$247	\$5,303	1.00	\$5,303	13.00%
	112		\$0	\$247	\$27,597	1.00	\$27,597	13.00%
	35		\$0	\$247	\$8,724	1.00	\$8,724	13.00%
	151		\$0	\$247	\$37,281	1.00	\$37,281	13.00%
	63		\$0	\$247	\$15,533	1.00	\$15,533	13.00%
	80		\$0	\$254	\$20,305	1.00	\$20,305	13.00%
	103		\$0	\$254	\$26,039	1.00	\$26,039	13.00%
	86		\$0	\$254	\$21,902	1.00	\$21,902	13.00%
	70		\$0	\$247	\$17,308	1.00	\$17,308	13.00%
	30		\$0	\$247	\$7,452	1.00	\$7,452	13.00%
	98		\$0	\$247	\$24,268	1.00	\$24,268	13.00%
	95		\$0	\$247	\$23,343	1.00	\$23,343	13.00%
	70		\$0	\$247	\$17,213	1.00	\$17,213	13.00%
	114		\$0	\$247	\$27,994	1.00	\$27,994	13.00%
	39		\$0	\$247	\$9,518	1.00	\$9,518	13.00%
	26		\$0	\$247	\$6,325	1.00	\$6,325	13.00%
	46		\$0	\$247	\$11,313	1.00	\$11,313	13.00%
	1		\$0	\$247	\$368	1.00	\$368	13.00%
	1		\$0	\$247	\$368	1.00	\$368	13.00%
	229		\$0	\$247	\$56,558	1.00	\$56,558	13.00%
	37		\$0	\$607	\$22,498	1.00	\$22,498	13.00%
	313		\$0	\$607	\$189,986	1.00	\$189,986	13.00%
	2		\$0	\$607	\$1,211	1.00	\$1,211	13.00%
	160		\$0	\$607	\$96,915	1.00	\$96,915	13.00%
	114		\$0	\$607	\$69,310	1.00	\$69,310	13.00%
	76		\$0	\$607	\$46,158	1.00	\$46,158	13.00%
	4		\$0	\$607	\$2,495	1.00	\$2,495	13.00%

\$45,944		\$45,944	Y					6,179	
\$46,900		\$46,900	Y					6,179	
\$55,291		\$55,291	Y					6,179	
\$56,358		\$56,358					Y		
\$57,181		\$57,181					Y		
\$33,825		\$33,825					Y		
\$39,369		\$39,369					Y		
\$33,608		\$33,608					Y		
\$30,145		\$30,145					Y		
\$17,454		\$17,454					Y		
\$19,484		\$19,484					Y		
\$19,377		\$19,377					Y		
\$5,993		\$5,993					Y		
\$31,184		\$31,184					Y		
\$9,858		\$9,858					Y		
\$42,128		\$42,128					Y		
\$17,553		\$17,553					Y		
\$22,944		\$22,944					Y		
\$29,424		\$29,424					Y		
\$24,750		\$24,750					Y		
\$19,558		\$19,558	Y					6,179	
\$8,421		\$8,421	Y					6,179	
\$27,423		\$27,423	Y					6,179	
\$26,378		\$26,378	Y					6,179	
\$19,451		\$19,451	Y					6,179	
\$31,633		\$31,633	Y					6,179	
\$10,755		\$10,755	Y					6,179	
\$7,147		\$7,147	Y					6,179	
\$12,783		\$12,783	Y					6,179	
\$416		\$416	Y					6,179	
\$416		\$416	Y					6,179	
\$63,911		\$63,911					Y		
\$25,422		\$25,422		Y					8,422
\$214,684		\$214,684		Y					8,422
\$1,369		\$1,369					Y		
\$109,514		\$109,514					Y		
\$78,321		\$78,321					Y		
\$52,159		\$52,159					Y		
\$2,820		\$2,820					Y		



		45,944
		46,900
		55,291
56,358		56,358
57,181		57,181
33,825		33,825
39,369		39,369
33,608		33,608
30,145		30,145
17,454		17,454
19,484		19,484
19,377		19,377
5,993		5,993
31,184		31,184
9,858		9,858
42,128		42,128
17,553		17,553
22,944		22,944
29,424		29,424
24,750		24,750
		19,558
		8,421
		27,423
		26,378
		19,451
		31,633
		10,755
		7,147
		12,783
		416
		416
63,911		63,911
		25,422
		214,684
1,369		1,369
109,514		109,514
78,321		78,321
52,159		52,159
2,820		2,820



	2		\$0	\$607	\$1,217	1.00	\$1,217	13.00%
	13		\$0	\$607	\$7,822	1.00	\$7,822	13.00%
	1360		\$0	\$607	\$825,850	1.00	\$825,850	13.00%
	33		\$0	\$607	\$19,762	1.00	\$19,762	13.00%
	986		\$0	\$247	\$243,101	1.00	\$243,101	13.00%
	853		\$0	\$243	\$207,159	1.00	\$207,159	13.00%
	263		\$0	\$247	\$64,856	1.00	\$64,856	13.00%
	787		\$0	\$607	\$477,555	1.00	\$477,555	13.00%
	57		\$0	\$243	\$13,832	1.00	\$13,832	13.00%
	158		\$0	\$243	\$38,429	1.00	\$38,429	13.00%
	229		\$0	\$338	\$77,575	1.00	\$77,575	13.00%
	458		\$0	\$247	\$112,928	1.00	\$112,928	13.00%
	36		\$0	\$247	\$8,841	1.00	\$8,841	13.00%
	279		\$0	\$247	\$68,761	1.00	\$68,761	13.00%
	754		\$0	\$243	\$183,101	1.00	\$183,101	13.00%
	29		\$0	\$247	\$7,101	1.00	\$7,101	13.00%
	15		\$0	\$247	\$3,771	1.00	\$3,771	13.00%
	46		\$0	\$338	\$15,455	1.00	\$15,455	13.00%
	67		\$0	\$338	\$22,806	1.00	\$22,806	13.00%
	57		\$0	\$338	\$19,342	1.00	\$19,342	13.00%
	76		\$0	\$338	\$25,753	1.00	\$25,753	13.00%
	86		\$0	\$338	\$29,180	1.00	\$29,180	13.00%
	5		\$0	\$338	\$1,794	1.00	\$1,794	13.00%
	88		\$0	\$338	\$29,806	1.00	\$29,806	13.00%
	91		\$0	\$338	\$30,831	1.00	\$30,831	13.00%
	21		\$0	\$499	\$10,547	1.00	\$10,547	13.00%
	72		\$0	\$499	\$36,054	1.00	\$36,054	13.00%
	54		\$0	\$499	\$27,194	1.00	\$27,194	13.00%
	75		\$0	\$499	\$37,498	1.00	\$37,498	13.00%
	57		\$0	\$499	\$28,261	1.00	\$28,261	13.00%
	65		\$0	\$499	\$32,655	1.00	\$32,655	13.00%
	41		\$0	\$499	\$20,309	1.00	\$20,309	13.00%
	98		\$0	\$499	\$49,031	1.00	\$49,031	13.00%
	35		\$0	\$499	\$17,457	1.00	\$17,457	13.00%
	38		\$0	\$499	\$19,080	1.00	\$19,080	13.00%
	33		\$0	\$607	\$19,996	1.00	\$19,996	13.00%
	13		\$0	\$607	\$7,693	1.00	\$7,693	13.00%
	28		\$0	\$607	\$17,036	1.00	\$17,036	13.00%
	26		\$0	\$607	\$15,770	1.00	\$15,770	13.00%



\$1,375		\$1,375				Y			
\$8,838		\$8,838				Y			
\$933,211		\$933,211				Y			
\$22,332		\$22,332				Y			
\$274,704		\$274,704				Y			
\$234,090		\$234,090				Y			
\$73,287		\$73,287				Y			
\$539,637		\$539,637		Y				8,422	
\$15,630		\$15,630				Y			
\$43,424		\$43,424				Y			
\$87,659		\$87,659				Y			
\$127,609		\$127,609					Y		
\$9,990		\$9,990		Y				8,422	
\$77,700		\$77,700		Y				8,422	
\$206,904		\$206,904		Y				8,422	
\$8,024		\$8,024					Y		
\$4,261		\$4,261					Y		
\$17,465		\$17,465					Y		
\$25,771		\$25,771					Y		
\$21,857		\$21,857					Y		
\$29,101		\$29,101					Y		
\$32,974		\$32,974					Y		
\$2,027		\$2,027					Y		
\$33,681		\$33,681					Y		
\$34,839		\$34,839					Y		
\$11,918		\$11,918					Y		
\$40,741		\$40,741					Y		
\$30,729		\$30,729					Y		
\$42,373		\$42,373					Y		
\$31,935		\$31,935					Y		
\$36,900		\$36,900					Y		
\$22,950		\$22,950					Y		
\$55,405		\$55,405					Y		
\$19,726		\$19,726					Y		
\$21,560		\$21,560					Y		
\$22,595		\$22,595					Y		
\$8,693		\$8,693					Y		
\$19,251		\$19,251					Y		
\$17,820		\$17,820					Y		

	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
4,947			4,947				274,704
4,947			4,947				234,090
4,947			4,947				73,287
			8,422		539,637		
4,947			4,947				15,630
4,947			4,947				43,424
4,947			4,947				87,659
	17,195		17,195				
			8,422		9,990		
			8,422		77,700		
			8,422		206,904		
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
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	17,195		17,195				

1,375		1,375
8,838		8,838
933,211		933,211
22,332		22,332
		274,704
		234,090
		73,287
		539,637
		15,630
		43,424
		87,659
127,609		127,609
		9,990
		77,700
		206,904
8,024		8,024
4,261		4,261
17,465		17,465
25,771		25,771
21,857		21,857
29,101		29,101
32,974		32,974
2,027		2,027
33,681		33,681
34,839		34,839
11,918		11,918
40,741		40,741
30,729		30,729
42,373		42,373
31,935		31,935
36,900		36,900
22,950		22,950
55,405		55,405
19,726		19,726
21,560		21,560
22,595		22,595
8,693		8,693
19,251		19,251
17,820		17,820

WM-SL-363	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-364	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-369	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-372	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-373	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-390	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-433	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-438	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-439	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-440	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-441	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-442	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-552	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-553	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-554	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-555	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-556	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-563	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-629	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-676	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-679	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-682	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-683	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-686	#N/A	Gravity Main			AC/UPVC	300		GMuPVC300
WM-SL-687	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-688	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-689	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-690	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-691	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-733	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-831	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-832	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-833	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-841	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-853	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-872	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-873	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-874	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-877	#N/A	Gravity Main			AC	150		GMAC150

	34		\$0	\$607	\$20,727	1.00	\$20,727	13.00%
	31		\$0	\$607	\$18,669	1.00	\$18,669	13.00%
	46		\$0	\$607	\$28,220	1.00	\$28,220	13.00%
	15		\$0	\$499	\$7,446	1.00	\$7,446	13.00%
	76		\$0	\$499	\$37,743	1.00	\$37,743	13.00%
	5		\$0	\$338	\$1,643	1.00	\$1,643	13.00%
	61		\$0	\$722	\$44,423	1.00	\$44,423	13.00%
	60		\$0	\$722	\$43,587	1.00	\$43,587	13.00%
	58		\$0	\$722	\$42,050	1.00	\$42,050	13.00%
	103		\$0	\$722	\$74,441	1.00	\$74,441	13.00%
	143		\$0	\$722	\$103,354	1.00	\$103,354	13.00%
	89		\$0	\$722	\$64,252	1.00	\$64,252	13.00%
	71		\$0	\$499	\$35,533	1.00	\$35,533	13.00%
	76		\$0	\$499	\$38,069	1.00	\$38,069	13.00%
	57		\$0	\$607	\$34,597	1.00	\$34,597	13.00%
	101		\$0	\$607	\$61,305	1.00	\$61,305	13.00%
	75		\$0	\$499	\$37,619	1.00	\$37,619	13.00%
	93		\$0	\$607	\$56,594	1.00	\$56,594	13.00%
	87		\$0	\$607	\$52,696	1.00	\$52,696	13.00%
	23		\$0	\$607	\$14,191	1.00	\$14,191	13.00%
	98		\$0	\$607	\$59,770	1.00	\$59,770	13.00%
	73		\$0	\$499	\$36,485	1.00	\$36,485	13.00%
	65		\$0	\$607	\$39,362	1.00	\$39,362	13.00%
	93		\$0	\$607	\$56,221	1.00	\$56,221	13.00%
	53		\$0	\$607	\$32,388	1.00	\$32,388	13.00%
	32		\$0	\$607	\$19,238	1.00	\$19,238	13.00%
	42		\$0	\$607	\$25,466	1.00	\$25,466	13.00%
	109		\$0	\$607	\$66,305	1.00	\$66,305	13.00%
	83		\$0	\$607	\$50,247	1.00	\$50,247	13.00%
	58		\$0	\$499	\$29,140	1.00	\$29,140	13.00%
	65		\$0	\$499	\$32,298	1.00	\$32,298	13.00%
	60		\$0	\$499	\$29,719	1.00	\$29,719	13.00%
	62		\$0	\$499	\$30,890	1.00	\$30,890	13.00%
	66		\$0	\$499	\$33,170	1.00	\$33,170	13.00%
	24		\$0	\$499	\$11,982	1.00	\$11,982	13.00%
	6		\$0	\$499	\$3,107	1.00	\$3,107	13.00%
	16		\$0	\$499	\$8,022	1.00	\$8,022	13.00%
	80		\$0	\$499	\$40,123	1.00	\$40,123	13.00%
	59		\$0	\$338	\$20,034	1.00	\$20,034	13.00%

\$23,422		\$23,422					Y		
\$21,096		\$21,096					Y		
\$31,888		\$31,888					Y		
\$8,414		\$8,414					Y		
\$42,650		\$42,650					Y		
\$1,856		\$1,856					Y		
\$50,198		\$50,198					Y		
\$49,254		\$49,254					Y		
\$47,516		\$47,516					Y		
\$84,118		\$84,118					Y		
\$116,790		\$116,790					Y		
\$72,604		\$72,604					Y		
\$40,152		\$40,152					Y		
\$43,018		\$43,018					Y		
\$39,095		\$39,095					Y		
\$69,275		\$69,275					Y		
\$42,509		\$42,509					Y		
\$63,951		\$63,951					Y		
\$59,546		\$59,546					Y		
\$16,035		\$16,035					Y		
\$67,540		\$67,540					Y		
\$41,227		\$41,227					Y		
\$44,479		\$44,479					Y		
\$63,530		\$63,530					Y		
\$36,599		\$36,599					Y		
\$21,739		\$21,739					Y		
\$28,776		\$28,776					Y		
\$74,925		\$74,925					Y		
\$56,779		\$56,779					Y		
\$32,928		\$32,928					Y		
\$36,497		\$36,497					Y		
\$33,583		\$33,583					Y		
\$34,906		\$34,906					Y		
\$37,482		\$37,482					Y		
\$13,540		\$13,540					Y		
\$3,511		\$3,511					Y		
\$9,065		\$9,065					Y		
\$45,339		\$45,339					Y		
\$22,639		\$22,639					Y		

	17,195		17,195				
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23,422		23,422
21,096		21,096
31,888		31,888
8,414		8,414
42,650		42,650
1,856		1,856
50,198		50,198
49,254		49,254
47,516		47,516
84,118		84,118
116,790		116,790
72,604		72,604
40,152		40,152
43,018		43,018
39,095		39,095
69,275		69,275
42,509		42,509
63,951		63,951
59,546		59,546
16,035		16,035
67,540		67,540
41,227		41,227
44,479		44,479
63,530		63,530
36,599		36,599
21,739		21,739
28,776		28,776
74,925		74,925
56,779		56,779
32,928		32,928
36,497		36,497
33,583		33,583
34,906		34,906
37,482		37,482
13,540		13,540
3,511		3,511
9,065		9,065
45,339		45,339
22,639		22,639



WM-SL-922	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1006	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1007	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1255	#N/A	Gravity Main			UPVC	150		GMuPVC150
WM-SL-1262	#N/A	Gravity Main			UPVC	150		GMuPVC150
WM-SL-1267	#N/A	Gravity Main			UPVC	150		GMuPVC150
WM-SL-1274	#N/A	Gravity Main			UPVC	0		GMuPVC0
WM-SL-1276	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1277	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1304	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1311	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-1312	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-1314	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-1315	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-1316	#N/A	Gravity Main			UPVC	300		GMuPVC300
WM-SL-1317	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1318	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1396	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1397	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1421	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1422	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1423	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1424	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1425	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1426	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1427	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1429	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1430	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1431	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1468	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1469	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1490	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1491	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1492	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1493	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1494	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1495	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1496	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1497	#N/A	Gravity Main			AC	225		GMAC225

	59		\$0	\$499	\$29,405	1.00	\$29,405	13.00%
	90		\$0	\$499	\$44,707	1.00	\$44,707	13.00%
	42		\$0	\$499	\$20,997	1.00	\$20,997	13.00%
	20		\$0	\$338	\$6,725	1.00	\$6,725	13.00%
	38		\$0	\$338	\$12,726	1.00	\$12,726	13.00%
	77		\$0	\$338	\$25,900	1.00	\$25,900	13.00%
	27		\$0	\$338	\$9,108	1.00	\$9,108	13.00%
	37		\$0	\$499	\$18,586	1.00	\$18,586	13.00%
	45		\$0	\$338	\$15,124	1.00	\$15,124	13.00%
	44		\$0	\$499	\$21,730	1.00	\$21,730	13.00%
	95		\$0	\$607	\$57,689	1.00	\$57,689	13.00%
	89		\$0	\$607	\$53,980	1.00	\$53,980	13.00%
	89		\$0	\$607	\$53,813	1.00	\$53,813	13.00%
	100		\$0	\$607	\$60,866	1.00	\$60,866	13.00%
	98		\$0	\$607	\$59,315	1.00	\$59,315	13.00%
	23		\$0	\$499	\$11,254	1.00	\$11,254	13.00%
	93		\$0	\$499	\$46,390	1.00	\$46,390	13.00%
	63		\$0	\$499	\$31,229	1.00	\$31,229	13.00%
	53		\$0	\$499	\$26,358	1.00	\$26,358	13.00%
	69		\$0	\$499	\$34,549	1.00	\$34,549	13.00%
	76		\$0	\$499	\$38,179	1.00	\$38,179	13.00%
	78		\$0	\$499	\$39,158	1.00	\$39,158	13.00%
	87		\$0	\$499	\$43,294	1.00	\$43,294	13.00%
	69		\$0	\$499	\$34,544	1.00	\$34,544	13.00%
	73		\$0	\$499	\$36,683	1.00	\$36,683	13.00%
	18		\$0	\$499	\$8,905	1.00	\$8,905	13.00%
	63		\$0	\$499	\$31,545	1.00	\$31,545	13.00%
	28		\$0	\$499	\$14,180	1.00	\$14,180	13.00%
	95		\$0	\$499	\$47,576	1.00	\$47,576	13.00%
	56		\$0	\$499	\$28,142	1.00	\$28,142	13.00%
	62		\$0	\$499	\$30,814	1.00	\$30,814	13.00%
	56		\$0	\$499	\$27,984	1.00	\$27,984	13.00%
	61		\$0	\$499	\$30,641	1.00	\$30,641	13.00%
	69		\$0	\$499	\$34,675	1.00	\$34,675	13.00%
	62		\$0	\$499	\$30,871	1.00	\$30,871	13.00%
	50		\$0	\$499	\$24,841	1.00	\$24,841	13.00%
	72		\$0	\$499	\$36,049	1.00	\$36,049	13.00%
	93		\$0	\$499	\$46,308	1.00	\$46,308	13.00%
	81		\$0	\$499	\$40,661	1.00	\$40,661	13.00%

\$33,227		\$33,227				Y	
\$50,519		\$50,519				Y	
\$23,726		\$23,726				Y	
\$7,599		\$7,599				Y	
\$14,381		\$14,381				Y	
\$29,267		\$29,267				Y	
\$10,292		\$10,292				Y	
\$21,002		\$21,002				Y	
\$17,090		\$17,090				Y	
\$24,555		\$24,555				Y	
\$65,188		\$65,188				Y	
\$60,998		\$60,998				Y	
\$60,809		\$60,809				Y	
\$68,778		\$68,778				Y	
\$67,026		\$67,026				Y	
\$12,717		\$12,717				Y	
\$52,420		\$52,420				Y	
\$35,289		\$35,289			Y		
\$29,785		\$29,785			Y		
\$39,040		\$39,040			Y		
\$43,142		\$43,142			Y		
\$44,249		\$44,249			Y		
\$48,923		\$48,923			Y		
\$39,034		\$39,034			Y		
\$41,452		\$41,452			Y		
\$10,063		\$10,063			Y		
\$35,646		\$35,646			Y		
\$16,024		\$16,024			Y		
\$53,761		\$53,761			Y		
\$31,801		\$31,801			Y		
\$34,819		\$34,819			Y		
\$31,622		\$31,622			Y		
\$34,625		\$34,625			Y		
\$39,183		\$39,183			Y		
\$34,885		\$34,885			Y		
\$28,071		\$28,071			Y		
\$40,736		\$40,736			Y		
\$52,328		\$52,328			Y		
\$45,947		\$45,947			Y		

	17,195		17,195				
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	17,195		17,195				
4,947			4,947				35,289
4,947			4,947				29,785
4,947			4,947				39,040
4,947			4,947				43,142
4,947			4,947				44,249
4,947			4,947				48,923
4,947			4,947				39,034
4,947			4,947				41,452
4,947			4,947				10,063
4,947			4,947				35,646
4,947			4,947				16,024
4,947			4,947				53,761
4,947			4,947				31,801
4,947			4,947				34,819
4,947			4,947				31,622
4,947			4,947				34,625
4,947			4,947				39,183
4,947			4,947				34,885
4,947			4,947				28,071
4,947			4,947				40,736
4,947			4,947				52,328
4,947			4,947				45,947

33,227		33,227
50,519		50,519
23,726		23,726
7,599		7,599
14,381		14,381
29,267		29,267
10,292		10,292
21,002		21,002
17,090		17,090
24,555		24,555
65,188		65,188
60,998		60,998
60,809		60,809
68,778		68,778
67,026		67,026
12,717		12,717
52,420		52,420
		35,289
		29,785
		39,040
		43,142
		44,249
		48,923
		39,034
		41,452
		10,063
		35,646
		16,024
		53,761
		31,801
		34,819
		31,622
		34,625
		39,183
		34,885
		28,071
		40,736
		52,328
		45,947

WM-SL-1498	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1499	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1500	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1526	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1527	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1528	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1529	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1530	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1531	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1532	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1533	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1534	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1535	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1536	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1548	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1549	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1550	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1551	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1552	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1556	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1557	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1592	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1593	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1595	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1598	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1606	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1624	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1625	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1626	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1631	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1632	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1633	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1634	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1643	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1644	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1645	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1646	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1663	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1679	#N/A	Gravity Main			AC	225		GMAC225

	79		\$0	\$499	\$39,305	1.00	\$39,305	13.00%
	70		\$0	\$499	\$35,060	1.00	\$35,060	13.00%
	58		\$0	\$499	\$28,728	1.00	\$28,728	13.00%
	99		\$0	\$499	\$49,431	1.00	\$49,431	13.00%
	111		\$0	\$499	\$55,394	1.00	\$55,394	13.00%
	77		\$0	\$499	\$38,292	1.00	\$38,292	13.00%
	88		\$0	\$499	\$43,959	1.00	\$43,959	13.00%
	83		\$0	\$499	\$41,286	1.00	\$41,286	13.00%
	65		\$0	\$499	\$32,312	1.00	\$32,312	13.00%
	73		\$0	\$499	\$36,446	1.00	\$36,446	13.00%
	75		\$0	\$499	\$37,578	1.00	\$37,578	13.00%
	90		\$0	\$499	\$45,169	1.00	\$45,169	13.00%
	20		\$0	\$607	\$11,999	1.00	\$11,999	13.00%
	79		\$0	\$607	\$48,187	1.00	\$48,187	13.00%
	48		\$0	\$499	\$24,081	1.00	\$24,081	13.00%
	87		\$0	\$607	\$52,757	1.00	\$52,757	13.00%
	170		\$0	\$607	\$103,226	1.00	\$103,226	13.00%
	0		\$0	\$607	\$183	1.00	\$183	13.00%
	37		\$0	\$607	\$22,668	1.00	\$22,668	13.00%
	33		\$0	\$499	\$16,677	1.00	\$16,677	13.00%
	60		\$0	\$499	\$29,964	1.00	\$29,964	13.00%
	41		\$0	\$499	\$20,646	1.00	\$20,646	13.00%
	54		\$0	\$499	\$26,808	1.00	\$26,808	13.00%
	42		\$0	\$499	\$20,820	1.00	\$20,820	13.00%
	71		\$0	\$499	\$35,590	1.00	\$35,590	13.00%
	71		\$0	\$499	\$35,221	1.00	\$35,221	13.00%
	64		\$0	\$607	\$38,942	1.00	\$38,942	13.00%
	47		\$0	\$607	\$28,474	1.00	\$28,474	13.00%
	100		\$0	\$607	\$60,732	1.00	\$60,732	13.00%
	49		\$0	\$499	\$24,391	1.00	\$24,391	13.00%
	59		\$0	\$499	\$29,384	1.00	\$29,384	13.00%
	47		\$0	\$499	\$23,256	1.00	\$23,256	13.00%
	59		\$0	\$499	\$29,502	1.00	\$29,502	13.00%
	38		\$0	\$499	\$18,810	1.00	\$18,810	13.00%
	84		\$0	\$499	\$41,937	1.00	\$41,937	13.00%
	87		\$0	\$499	\$43,443	1.00	\$43,443	13.00%
	85		\$0	\$499	\$42,666	1.00	\$42,666	13.00%
	85		\$0	\$499	\$42,577	1.00	\$42,577	13.00%
	72		\$0	\$499	\$35,788	1.00	\$35,788	13.00%

\$44,414		\$44,414				Y		
\$39,618		\$39,618				Y		
\$32,463		\$32,463				Y		
\$55,857		\$55,857				Y		
\$62,595		\$62,595				Y		
\$43,270		\$43,270				Y		
\$49,673		\$49,673				Y		
\$46,653		\$46,653				Y		
\$36,512		\$36,512				Y		
\$41,184		\$41,184				Y		
\$42,463		\$42,463				Y		
\$51,041		\$51,041				Y		
\$13,559		\$13,559				Y		
\$54,451		\$54,451				Y		
\$27,212		\$27,212				Y		
\$59,615		\$59,615				Y		
\$116,646		\$116,646				Y		
\$206		\$206				Y		
\$25,615		\$25,615				Y		
\$18,845		\$18,845				Y		
\$33,860		\$33,860				Y		
\$23,330		\$23,330				Y		
\$30,293		\$30,293				Y		
\$23,527		\$23,527				Y		
\$40,217		\$40,217				Y		
\$39,800		\$39,800				Y		
\$44,004		\$44,004				Y		
\$32,175		\$32,175				Y		
\$68,627		\$68,627				Y		
\$27,561		\$27,561				Y		
\$33,204		\$33,204				Y		
\$26,279		\$26,279				Y		
\$33,337		\$33,337				Y		
\$21,255		\$21,255				Y		
\$47,389		\$47,389				Y		
\$49,090		\$49,090				Y		
\$48,213		\$48,213				Y		
\$48,112		\$48,112				Y		
\$40,441		\$40,441				Y		



4,947		4,947			44,414
4,947		4,947			39,618
4,947		4,947			32,463
4,947		4,947			55,857
4,947		4,947			62,595
4,947		4,947			43,270
4,947		4,947			49,673
4,947		4,947			46,653
4,947		4,947			36,512
4,947		4,947			41,184
4,947		4,947			42,463
4,947		4,947			51,041
4,947		4,947			13,559
4,947		4,947			54,451
4,947		4,947			27,212
4,947		4,947			59,615
4,947		4,947			116,646
4,947		4,947			206
4,947		4,947			25,615
4,947		4,947			18,845
4,947		4,947			33,860
4,947		4,947			23,330
4,947		4,947			30,293
4,947		4,947			23,527
4,947		4,947			40,217
4,947		4,947			39,800
4,947		4,947			44,004
4,947		4,947			32,175
4,947		4,947			68,627
4,947		4,947			27,561
4,947		4,947			33,204
4,947		4,947			26,279
4,947		4,947			33,337
4,947		4,947			21,255
4,947		4,947			47,389
4,947		4,947			49,090
4,947		4,947			48,213
4,947		4,947			48,112
4,947		4,947			40,441

		44,414
		39,618
		32,463
		55,857
		62,595
		43,270
		49,673
		46,653
		36,512
		41,184
		42,463
		51,041
		13,559
		54,451
		27,212
		59,615
		116,646
		206
		25,615
		18,845
		33,860
		23,330
		30,293
		23,527
		40,217
		39,800
		44,004
		32,175
		68,627
		27,561
		33,204
		26,279
		33,337
		21,255
		47,389
		49,090
		48,213
		48,112
		40,441

WM-SL-1682	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1683	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1684	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1685	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1686	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1687	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1714	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1715	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1716	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1717	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1722	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1723	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1724	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1725	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1726	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-1728	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1729	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1730	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1733	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1734	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1735	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1736	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1737	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1738	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1750	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-1751	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-1752	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-1755	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1756	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1763	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1764	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1765	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1766	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1767	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1769	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1770	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1771	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1772	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1773	#N/A	Gravity Main			AC	150		GMAC150

	24		\$0	\$499	\$11,973	1.00	\$11,973	13.00%
	57		\$0	\$499	\$28,319	1.00	\$28,319	13.00%
	89		\$0	\$499	\$44,529	1.00	\$44,529	13.00%
	91		\$0	\$499	\$45,331	1.00	\$45,331	13.00%
	114		\$0	\$499	\$56,671	1.00	\$56,671	13.00%
	35		\$0	\$499	\$17,432	1.00	\$17,432	13.00%
	80		\$0	\$338	\$27,209	1.00	\$27,209	13.00%
	74		\$0	\$338	\$25,202	1.00	\$25,202	13.00%
	30		\$0	\$338	\$10,140	1.00	\$10,140	13.00%
	8		\$0	\$338	\$2,652	1.00	\$2,652	13.00%
	29		\$0	\$338	\$9,715	1.00	\$9,715	13.00%
	93		\$0	\$338	\$31,464	1.00	\$31,464	13.00%
	34		\$0	\$338	\$11,556	1.00	\$11,556	13.00%
	35		\$0	\$338	\$11,756	1.00	\$11,756	13.00%
	45		\$0	\$338	\$15,386	1.00	\$15,386	13.00%
	101		\$0	\$499	\$50,497	1.00	\$50,497	13.00%
	89		\$0	\$499	\$44,339	1.00	\$44,339	13.00%
	101		\$0	\$499	\$50,322	1.00	\$50,322	13.00%
	89		\$0	\$499	\$44,213	1.00	\$44,213	13.00%
	86		\$0	\$499	\$42,900	1.00	\$42,900	13.00%
	88		\$0	\$499	\$43,852	1.00	\$43,852	13.00%
	60		\$0	\$499	\$29,909	1.00	\$29,909	13.00%
	78		\$0	\$499	\$38,959	1.00	\$38,959	13.00%
	74		\$0	\$499	\$36,797	1.00	\$36,797	13.00%
	45		\$0	\$722	\$32,857	1.00	\$32,857	13.00%
	84		\$0	\$722	\$60,981	1.00	\$60,981	13.00%
	57		\$0	\$722	\$41,176	1.00	\$41,176	13.00%
	47		\$0	\$499	\$23,230	1.00	\$23,230	13.00%
	55		\$0	\$499	\$27,678	1.00	\$27,678	13.00%
	89		\$0	\$499	\$44,467	1.00	\$44,467	13.00%
	89		\$0	\$499	\$44,459	1.00	\$44,459	13.00%
	77		\$0	\$499	\$38,206	1.00	\$38,206	13.00%
	102		\$0	\$499	\$50,962	1.00	\$50,962	13.00%
	90		\$0	\$499	\$44,754	1.00	\$44,754	13.00%
	90		\$0	\$499	\$44,675	1.00	\$44,675	13.00%
	89		\$0	\$499	\$44,467	1.00	\$44,467	13.00%
	89		\$0	\$499	\$44,553	1.00	\$44,553	13.00%
	42		\$0	\$499	\$20,818	1.00	\$20,818	13.00%
	72		\$0	\$338	\$24,319	1.00	\$24,319	13.00%

\$13,530		\$13,530				Y			
\$32,001		\$32,001				Y			
\$50,317		\$50,317				Y			
\$51,224		\$51,224				Y			
\$64,039		\$64,039				Y			
\$19,699		\$19,699				Y			
\$30,746		\$30,746				Y			
\$28,478		\$28,478				Y			
\$11,459		\$11,459				Y			
\$2,997		\$2,997				Y			
\$10,978		\$10,978				Y			
\$35,555		\$35,555				Y			
\$13,058		\$13,058				Y			
\$13,284		\$13,284				Y			
\$17,386		\$17,386				Y			
\$57,061		\$57,061				Y			
\$50,103		\$50,103				Y			
\$56,864		\$56,864				Y			
\$49,960		\$49,960				Y			
\$48,477		\$48,477				Y			
\$49,552		\$49,552				Y			
\$33,797		\$33,797				Y			
\$44,024		\$44,024				Y			
\$41,581		\$41,581				Y			
\$37,128		\$37,128				Y			
\$68,909		\$68,909				Y			
\$46,529		\$46,529				Y			
\$26,250		\$26,250				Y			
\$31,276		\$31,276				Y			
\$50,248		\$50,248				Y			
\$50,239		\$50,239				Y			
\$43,173		\$43,173				Y			
\$57,587		\$57,587				Y			
\$50,572		\$50,572				Y			
\$50,482		\$50,482				Y			
\$50,248		\$50,248				Y			
\$50,345		\$50,345				Y			
\$23,525		\$23,525				Y			
\$27,481		\$27,481				Y			

4,947		4,947				13,530
4,947		4,947				32,001
4,947		4,947				50,317
4,947		4,947				51,224
4,947		4,947				64,039
4,947		4,947				19,699
4,947		4,947				30,746
4,947		4,947				28,478
4,947		4,947				11,459
4,947		4,947				2,997
4,947		4,947				10,978
4,947		4,947				35,555
4,947		4,947				13,058
4,947		4,947				13,284
4,947		4,947				17,386
4,947		4,947				57,061
4,947		4,947				50,103
4,947		4,947				56,864
4,947		4,947				49,960
4,947		4,947				48,477
4,947		4,947				49,552
4,947		4,947				33,797
4,947		4,947				44,024
4,947		4,947				41,581
4,947		4,947				37,128
4,947		4,947				68,909
4,947		4,947				46,529
4,947		4,947				26,250
4,947		4,947				31,276
4,947		4,947				50,248
4,947		4,947				50,239
4,947		4,947				43,173
4,947		4,947				57,587
4,947		4,947				50,572
4,947		4,947				50,482
4,947		4,947				50,248
4,947		4,947				50,345
4,947		4,947				23,525
4,947		4,947				27,481

		13,530
		32,001
		50,317
		51,224
		64,039
		19,699
		30,746
		28,478
		11,459
		2,997
		10,978
		35,555
		13,058
		13,284
		17,386
		57,061
		50,103
		56,864
		49,960
		48,477
		49,552
		33,797
		44,024
		41,581
		37,128
		68,909
		46,529
		26,250
		31,276
		50,248
		50,239
		43,173
		57,587
		50,572
		50,482
		50,248
		50,345
		23,525
		27,481

WM-SL-1774	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1776	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1777	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1778	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1779	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1780	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1781	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1782	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1783	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1784	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1785	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1786	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1787	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1788	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1789	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1790	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1811	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1812	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1813	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1814	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1815	#N/A	Gravity Main			ACPI	225		GMACPI225
WM-SL-1816	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1817	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1818	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1819	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1820	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1821	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1964	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1965	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-1966	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1967	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1968	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1969	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1970	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1988	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1989	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1990	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1991	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1992	#N/A	Gravity Main			AC	225		GMAC225



	17		\$0	\$499	\$8,568	1.00	\$8,568	13.00%
	83		\$0	\$607	\$50,603	1.00	\$50,603	13.00%
	102		\$0	\$607	\$61,749	1.00	\$61,749	13.00%
	80		\$0	\$499	\$40,062	1.00	\$40,062	13.00%
	88		\$0	\$499	\$43,943	1.00	\$43,943	13.00%
	44		\$0	\$499	\$21,871	1.00	\$21,871	13.00%
	45		\$0	\$499	\$22,219	1.00	\$22,219	13.00%
	53		\$0	\$499	\$26,691	1.00	\$26,691	13.00%
	91		\$0	\$499	\$45,250	1.00	\$45,250	13.00%
	84		\$0	\$499	\$41,773	1.00	\$41,773	13.00%
	83		\$0	\$499	\$41,244	1.00	\$41,244	13.00%
	63		\$0	\$499	\$31,514	1.00	\$31,514	13.00%
	82		\$0	\$499	\$40,810	1.00	\$40,810	13.00%
	85		\$0	\$499	\$42,212	1.00	\$42,212	13.00%
	104		\$0	\$499	\$51,939	1.00	\$51,939	13.00%
	82		\$0	\$499	\$40,771	1.00	\$40,771	13.00%
	10		\$0	\$607	\$6,006	1.00	\$6,006	13.00%
	71		\$0	\$607	\$43,349	1.00	\$43,349	13.00%
	85		\$0	\$607	\$51,345	1.00	\$51,345	13.00%
	64		\$0	\$499	\$31,829	1.00	\$31,829	13.00%
	104		\$0	\$499	\$51,849	1.00	\$51,849	13.00%
	18		\$0	\$499	\$9,141	1.00	\$9,141	13.00%
	55		\$0	\$499	\$27,700	1.00	\$27,700	13.00%
	65		\$0	\$499	\$32,643	1.00	\$32,643	13.00%
	83		\$0	\$499	\$41,677	1.00	\$41,677	13.00%
	91		\$0	\$499	\$45,328	1.00	\$45,328	13.00%
	90		\$0	\$499	\$45,135	1.00	\$45,135	13.00%
	61		\$0	\$607	\$36,934	1.00	\$36,934	13.00%
	93		\$0	\$607	\$56,384	1.00	\$56,384	13.00%
	46		\$0	\$499	\$23,168	1.00	\$23,168	13.00%
	62		\$0	\$499	\$30,713	1.00	\$30,713	13.00%
	72		\$0	\$499	\$36,149	1.00	\$36,149	13.00%
	59		\$0	\$499	\$29,241	1.00	\$29,241	13.00%
	63		\$0	\$499	\$31,498	1.00	\$31,498	13.00%
	61		\$0	\$499	\$30,298	1.00	\$30,298	13.00%
	73		\$0	\$499	\$36,241	1.00	\$36,241	13.00%
	50		\$0	\$499	\$24,909	1.00	\$24,909	13.00%
	42		\$0	\$499	\$21,029	1.00	\$21,029	13.00%
	22		\$0	\$499	\$10,758	1.00	\$10,758	13.00%

\$9,682		\$9,682			Y			
\$57,182		\$57,182		Y				8,422
\$69,776		\$69,776		Y				8,422
\$45,270		\$45,270		Y				8,422
\$49,656		\$49,656		Y				8,422
\$24,714		\$24,714		Y				8,422
\$25,107		\$25,107		Y				8,422
\$30,161		\$30,161		Y				8,422
\$51,132		\$51,132		Y				8,422
\$47,204		\$47,204		Y				8,422
\$46,606		\$46,606		Y				8,422
\$35,610		\$35,610		Y				8,422
\$46,116		\$46,116		Y				8,422
\$47,700		\$47,700		Y				8,422
\$58,691		\$58,691		Y				8,422
\$46,071		\$46,071		Y				8,422
\$6,787		\$6,787		Y				8,422
\$48,985		\$48,985		Y				8,422
\$58,019		\$58,019		Y				8,422
\$35,967		\$35,967		Y				8,422
\$58,589		\$58,589		Y				8,422
\$10,330		\$10,330		Y				8,422
\$31,301		\$31,301		Y				8,422
\$36,887		\$36,887		Y				8,422
\$47,095		\$47,095		Y				8,422
\$51,220		\$51,220		Y				8,422
\$51,003		\$51,003		Y				8,422
\$41,735		\$41,735		Y				8,422
\$63,714		\$63,714		Y				8,422
\$26,180		\$26,180		Y				8,422
\$34,706		\$34,706		Y				8,422
\$40,848		\$40,848		Y				8,422
\$33,042		\$33,042		Y				8,422
\$35,593		\$35,593		Y				8,422
\$34,237		\$34,237		Y				8,422
\$40,952		\$40,952		Y				8,422
\$28,147		\$28,147		Y				8,422
\$23,763		\$23,763		Y				8,422
\$12,156		\$12,156		Y				8,422

4,947			4,947				9,682
			8,422			57,182	
			8,422			69,776	
			8,422			45,270	
			8,422			49,656	
			8,422			24,714	
			8,422			25,107	
			8,422			30,161	
			8,422			51,132	
			8,422			47,204	
			8,422			46,606	
			8,422			35,610	
			8,422			46,116	
			8,422			47,700	
			8,422			58,691	
			8,422			46,071	
			8,422			6,787	
			8,422			48,985	
			8,422			58,019	
			8,422			35,967	
			8,422			58,589	
			8,422			10,330	
			8,422			31,301	
			8,422			36,887	
			8,422			47,095	
			8,422			51,220	
			8,422			51,003	
			8,422			41,735	
			8,422			63,714	
			8,422			26,180	
			8,422			34,706	
			8,422			40,848	
			8,422			33,042	
			8,422			35,593	
			8,422			34,237	
			8,422			40,952	
			8,422			28,147	
			8,422			23,763	
			8,422			12,156	

		9,682
		57,182
		69,776
		45,270
		49,656
		24,714
		25,107
		30,161
		51,132
		47,204
		46,606
		35,610
		46,116
		47,700
		58,691
		46,071
		6,787
		48,985
		58,019
		35,967
		58,589
		10,330
		31,301
		36,887
		47,095
		51,220
		51,003
		41,735
		63,714
		26,180
		34,706
		40,848
		33,042
		35,593
		34,237
		40,952
		28,147
		23,763
		12,156

WM-SL-1993	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1994	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1995	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1996	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1997	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1998	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-1999	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2000	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2035	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2036	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2037	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2038	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2039	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2040	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2227	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-2228	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-2229	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-2307	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2308	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2361	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-2367	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2368	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2369	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2370	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2371	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2372	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2373	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2374	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2375	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2376	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2377	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2378	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2379	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2380	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2398	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2399	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2400	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2401	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2402	#N/A	Gravity Main			RC	225		GMRC225

	85		\$0	\$499	\$42,626	1.00	\$42,626	13.00%
	63		\$0	\$499	\$31,405	1.00	\$31,405	13.00%
	48		\$0	\$499	\$24,003	1.00	\$24,003	13.00%
	96		\$0	\$499	\$47,948	1.00	\$47,948	13.00%
	27		\$0	\$499	\$13,281	1.00	\$13,281	13.00%
	58		\$0	\$499	\$29,071	1.00	\$29,071	13.00%
	32		\$0	\$499	\$16,102	1.00	\$16,102	13.00%
	76		\$0	\$499	\$38,180	1.00	\$38,180	13.00%
	93		\$0	\$499	\$46,332	1.00	\$46,332	13.00%
	79		\$0	\$499	\$39,669	1.00	\$39,669	13.00%
	91		\$0	\$499	\$45,315	1.00	\$45,315	13.00%
	71		\$0	\$499	\$35,680	1.00	\$35,680	13.00%
	86		\$0	\$499	\$42,928	1.00	\$42,928	13.00%
	61		\$0	\$499	\$30,259	1.00	\$30,259	13.00%
	47		\$0	\$338	\$15,902	1.00	\$15,902	13.00%
	43		\$0	\$338	\$14,407	1.00	\$14,407	13.00%
	43		\$0	\$338	\$14,525	1.00	\$14,525	13.00%
	91		\$0	\$499	\$45,602	1.00	\$45,602	13.00%
	81		\$0	\$499	\$40,613	1.00	\$40,613	13.00%
	74		\$0	\$499	\$37,025	1.00	\$37,025	13.00%
	15		\$0	\$607	\$9,315	1.00	\$9,315	13.00%
	25		\$0	\$607	\$15,256	1.00	\$15,256	13.00%
	36		\$0	\$607	\$21,752	1.00	\$21,752	13.00%
	61		\$0	\$607	\$36,739	1.00	\$36,739	13.00%
	90		\$0	\$607	\$54,862	1.00	\$54,862	13.00%
	92		\$0	\$607	\$55,900	1.00	\$55,900	13.00%
	92		\$0	\$607	\$55,982	1.00	\$55,982	13.00%
	92		\$0	\$607	\$55,783	1.00	\$55,783	13.00%
	56		\$0	\$607	\$34,044	1.00	\$34,044	13.00%
	30		\$0	\$607	\$18,338	1.00	\$18,338	13.00%
	51		\$0	\$607	\$31,181	1.00	\$31,181	13.00%
	40		\$0	\$607	\$24,280	1.00	\$24,280	13.00%
	88		\$0	\$607	\$53,450	1.00	\$53,450	13.00%
	93		\$0	\$607	\$56,366	1.00	\$56,366	13.00%
	22		\$0	\$607	\$13,437	1.00	\$13,437	13.00%
	17		\$0	\$499	\$8,414	1.00	\$8,414	13.00%
	28		\$0	\$499	\$13,756	1.00	\$13,756	13.00%
	66		\$0	\$499	\$33,015	1.00	\$33,015	13.00%
	91		\$0	\$499	\$45,639	1.00	\$45,639	13.00%

\$48,168		\$48,168		Y					8,422
\$35,487		\$35,487		Y					8,422
\$27,123		\$27,123		Y					8,422
\$54,181		\$54,181		Y					8,422
\$15,007		\$15,007		Y					8,422
\$32,850		\$32,850		Y					8,422
\$18,195		\$18,195		Y					8,422
\$43,144		\$43,144		Y					8,422
\$52,356		\$52,356		Y					8,422
\$44,826		\$44,826		Y					8,422
\$51,206		\$51,206		Y					8,422
\$40,319		\$40,319		Y					8,422
\$48,508		\$48,508		Y					8,422
\$34,193		\$34,193		Y					8,422
\$17,970		\$17,970		Y					8,422
\$16,280		\$16,280		Y					8,422
\$16,413		\$16,413		Y					8,422
\$51,530		\$51,530		Y					8,422
\$45,892		\$45,892		Y					8,422
\$41,838		\$41,838	Y					6,179	
\$10,526		\$10,526	Y					6,179	
\$17,240		\$17,240	Y					6,179	
\$24,580		\$24,580	Y					6,179	
\$41,515		\$41,515	Y					6,179	
\$61,994		\$61,994	Y					6,179	
\$63,167		\$63,167	Y					6,179	
\$63,260		\$63,260	Y					6,179	
\$63,035		\$63,035	Y					6,179	
\$38,469		\$38,469	Y					6,179	
\$20,722		\$20,722	Y					6,179	
\$35,234		\$35,234	Y					6,179	
\$27,437		\$27,437	Y					6,179	
\$60,399		\$60,399	Y					6,179	
\$63,693		\$63,693	Y					6,179	
\$15,183		\$15,183	Y					6,179	
\$9,508		\$9,508	Y					6,179	
\$15,544		\$15,544	Y					6,179	
\$37,307		\$37,307	Y					6,179	
\$51,572		\$51,572	Y					6,179	

			8,422		48,168		
			8,422		35,487		
			8,422		27,123		
			8,422		54,181		
			8,422		15,007		
			8,422		32,850		
			8,422		18,195		
			8,422		43,144		
			8,422		52,356		
			8,422		44,826		
			8,422		51,206		
			8,422		40,319		
			8,422		48,508		
			8,422		34,193		
			8,422		17,970		
			8,422		16,280		
			8,422		16,413		
			8,422		51,530		
			8,422		45,892		
			6,179	41,838			
			6,179	10,526			
			6,179	17,240			
			6,179	24,580			
			6,179	41,515			
			6,179	61,994			
			6,179	63,167			
			6,179	63,260			
			6,179	63,035			
			6,179	38,469			
			6,179	20,722			
			6,179	35,234			
			6,179	27,437			
			6,179	60,399			
			6,179	63,693			
			6,179	15,183			
			6,179	9,508			
			6,179	15,544			
			6,179	37,307			
			6,179	51,572			



		48,168
		35,487
		27,123
		54,181
		15,007
		32,850
		18,195
		43,144
		52,356
		44,826
		51,206
		40,319
		48,508
		34,193
		17,970
		16,280
		16,413
		51,530
		45,892
		41,838
		10,526
		17,240
		24,580
		41,515
		61,994
		63,167
		63,260
		63,035
		38,469
		20,722
		35,234
		27,437
		60,399
		63,693
		15,183
		9,508
		15,544
		37,307
		51,572

WM-SL-2403	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2404	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2430	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2431	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2432	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2433	C0002964	Gravity Main			RC	300		GMRC300
WM-SL-2434	C0002965	Gravity Main			RC	300		GMRC300
WM-SL-2435	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2436	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2437	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2438	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2439	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2440	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2441	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2442	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2443	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2444	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2445	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2446	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2447	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2448	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2449	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2450	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2451	#N/A	Gravity Main			RC	300		GMRC300
WM-SL-2452	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2453	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2454	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2455	#N/A	Gravity Main			VC	200		GMVC200
WM-SL-2456	#N/A	Gravity Main			VC	225		GMVC225
WM-SL-2457	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2458	#N/A	Gravity Main			VC	225		GMVC225
WM-SL-2459	#N/A	Gravity Main			RC	225		GMRC225
WM-SL-2460	#N/A	Gravity Main			uPVC	300		GMuPVC300
WM-SL-2462	#N/A	Gravity Main			AC	200		GMAC200
WM-SL-2463	#N/A	Gravity Main			VC	150		GMVC150
WM-SL-2464	#N/A	Gravity Main			VC	150		GMVC150
WM-SL-2465	#N/A	Gravity Main			VC	150		GMVC150
WM-SL-2686	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-2721	#N/A	Gravity Main			AC	300		GMAC300

	91		\$0	\$499	\$45,490	1.00	\$45,490	13.00%
	53		\$0	\$499	\$26,391	1.00	\$26,391	13.00%
	55		\$0	\$607	\$33,411	1.00	\$33,411	13.00%
	56		\$0	\$607	\$33,867	1.00	\$33,867	13.00%
	91		\$0	\$607	\$55,472	1.00	\$55,472	13.00%
	95		\$0	\$607	\$57,377	1.00	\$57,377	13.00%
	91		\$0	\$607	\$55,196	1.00	\$55,196	13.00%
	79		\$0	\$607	\$47,811	1.00	\$47,811	13.00%
	82		\$0	\$607	\$49,543	1.00	\$49,543	13.00%
	74		\$0	\$607	\$44,884	1.00	\$44,884	13.00%
	85		\$0	\$607	\$51,369	1.00	\$51,369	13.00%
	38		\$0	\$607	\$23,070	1.00	\$23,070	13.00%
	80		\$0	\$607	\$48,771	1.00	\$48,771	13.00%
	80		\$0	\$607	\$48,371	1.00	\$48,371	13.00%
	57		\$0	\$607	\$34,854	1.00	\$34,854	13.00%
	74		\$0	\$607	\$44,726	1.00	\$44,726	13.00%
	66		\$0	\$607	\$39,782	1.00	\$39,782	13.00%
	50		\$0	\$607	\$30,376	1.00	\$30,376	13.00%
	87		\$0	\$607	\$52,964	1.00	\$52,964	13.00%
	78		\$0	\$607	\$47,550	1.00	\$47,550	13.00%
	84		\$0	\$607	\$50,881	1.00	\$50,881	13.00%
	24		\$0	\$607	\$14,816	1.00	\$14,816	13.00%
	26		\$0	\$607	\$15,548	1.00	\$15,548	13.00%
	54		\$0	\$607	\$32,755	1.00	\$32,755	13.00%
	30		\$0	\$499	\$15,218	1.00	\$15,218	13.00%
	70		\$0	\$499	\$34,842	1.00	\$34,842	13.00%
	56		\$0	\$499	\$27,937	1.00	\$27,937	13.00%
	59		\$0	\$247	\$14,513	1.00	\$14,513	13.00%
	30		\$0	\$499	\$14,893	1.00	\$14,893	13.00%
	83		\$0	\$499	\$41,623	1.00	\$41,623	13.00%
	54		\$0	\$499	\$26,877	1.00	\$26,877	13.00%
	64		\$0	\$499	\$31,793	1.00	\$31,793	13.00%
	91		\$0	\$607	\$55,262	1.00	\$55,262	13.00%
	86		\$0	\$247	\$21,310	1.00	\$21,310	13.00%
	87		\$0	\$338	\$29,504	1.00	\$29,504	13.00%
	46		\$0	\$338	\$15,442	1.00	\$15,442	13.00%
	74		\$0	\$338	\$24,966	1.00	\$24,966	13.00%
	9		\$0	\$338	\$2,877	1.00	\$2,877	13.00%
	31		\$0	\$607	\$19,005	1.00	\$19,005	13.00%

\$51,403		\$51,403	Y						6,179		
\$29,822		\$29,822	Y						6,179		
\$37,754		\$37,754	Y						6,179		
\$38,270		\$38,270	Y						6,179		
\$62,683		\$62,683	Y						6,179		
\$64,836		\$64,836	Y						6,179		
\$62,372		\$62,372	Y						6,179		
\$54,027		\$54,027	Y						6,179		
\$55,984		\$55,984	Y						6,179		
\$50,719		\$50,719	Y						6,179		
\$58,047		\$58,047	Y						6,179		
\$26,069		\$26,069	Y						6,179		
\$55,112		\$55,112	Y						6,179		
\$54,660		\$54,660	Y						6,179		
\$39,385		\$39,385	Y						6,179		
\$50,540		\$50,540	Y						6,179		
\$44,954		\$44,954	Y						6,179		
\$34,324		\$34,324	Y						6,179		
\$59,850		\$59,850	Y						6,179		
\$53,732		\$53,732	Y						6,179		
\$57,496		\$57,496	Y						6,179		
\$16,742		\$16,742	Y						6,179		
\$17,569		\$17,569	Y						6,179		
\$37,013		\$37,013	Y						6,179		
\$17,197		\$17,197	Y						6,179		
\$39,372		\$39,372	Y						6,179		
\$31,569		\$31,569	Y						6,179		
\$16,399		\$16,399	Y						6,179		
\$16,829		\$16,829	Y						6,179		
\$47,034		\$47,034	Y						6,179		
\$30,371		\$30,371	Y						6,179		
\$35,926		\$35,926	Y						6,179		
\$62,446		\$62,446	Y						6,179		
\$24,080		\$24,080	Y						6,179		
\$33,340		\$33,340	Y						6,179		
\$17,450		\$17,450	Y						6,179		
\$28,211		\$28,211	Y						6,179		
\$3,251		\$3,251	Y						6,179		
\$21,475		\$21,475	Y						6,179		

			6,179	51,403		
			6,179	29,822		
			6,179	37,754		
			6,179	38,270		
			6,179	62,683		
			6,179	64,836		
			6,179	62,372		
			6,179	54,027		
			6,179	55,984		
			6,179	50,719		
			6,179	58,047		
			6,179	26,069		
			6,179	55,112		
			6,179	54,660		
			6,179	39,385		
			6,179	50,540		
			6,179	44,954		
			6,179	34,324		
			6,179	59,850		
			6,179	53,732		
			6,179	57,496		
			6,179	16,742		
			6,179	17,569		
			6,179	37,013		
			6,179	17,197		
			6,179	39,372		
			6,179	31,569		
			6,179	16,399		
			6,179	16,829		
			6,179	47,034		
			6,179	30,371		
			6,179	35,926		
			6,179	62,446		
			6,179	24,080		
			6,179	33,340		
			6,179	17,450		
			6,179	28,211		
			6,179	3,251		
			6,179	21,475		

		51,403
		29,822
		37,754
		38,270
		62,683
		64,836
		62,372
		54,027
		55,984
		50,719
		58,047
		26,069
		55,112
		54,660
		39,385
		50,540
		44,954
		34,324
		59,850
		53,732
		57,496
		16,742
		17,569
		37,013
		17,197
		39,372
		31,569
		16,399
		16,829
		47,034
		30,371
		35,926
		62,446
		24,080
		33,340
		17,450
		28,211
		3,251
		21,475

WM-SL-2722	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2723	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2724	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2725	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2726	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-2929	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2930	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2931	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2932	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2933	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2934	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-2935	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3083	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3084	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3094	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3098	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3099	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3100	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3101	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3104	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3105	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3106	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3107	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3108	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3109	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3110	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3209	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3210	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3211	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3231	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-3232	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-3235	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3236	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3237	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3238	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3239	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3240	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3241	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3242	#N/A	Gravity Main			AC	225		GMAC225

	78		\$0	\$607	\$47,591	1.00	\$47,591	13.00%
	87		\$0	\$607	\$52,668	1.00	\$52,668	13.00%
	105		\$0	\$607	\$63,734	1.00	\$63,734	13.00%
	61		\$0	\$607	\$36,819	1.00	\$36,819	13.00%
	60		\$0	\$607	\$36,228	1.00	\$36,228	13.00%
	90		\$0	\$338	\$30,451	1.00	\$30,451	13.00%
	76		\$0	\$338	\$25,621	1.00	\$25,621	13.00%
	88		\$0	\$338	\$29,784	1.00	\$29,784	13.00%
	87		\$0	\$338	\$29,562	1.00	\$29,562	13.00%
	88		\$0	\$338	\$29,813	1.00	\$29,813	13.00%
	42		\$0	\$338	\$14,157	1.00	\$14,157	13.00%
	69		\$0	\$338	\$23,370	1.00	\$23,370	13.00%
	54		\$0	\$338	\$18,354	1.00	\$18,354	13.00%
	21		\$0	\$338	\$7,268	1.00	\$7,268	13.00%
	27		\$0	\$338	\$9,003	1.00	\$9,003	13.00%
	61		\$0	\$338	\$20,643	1.00	\$20,643	13.00%
	32		\$0	\$338	\$10,800	1.00	\$10,800	13.00%
	46		\$0	\$338	\$15,470	1.00	\$15,470	13.00%
	34		\$0	\$338	\$11,552	1.00	\$11,552	13.00%
	24		\$0	\$338	\$8,009	1.00	\$8,009	13.00%
	27		\$0	\$338	\$9,074	1.00	\$9,074	13.00%
	72		\$0	\$338	\$24,429	1.00	\$24,429	13.00%
	44		\$0	\$338	\$14,736	1.00	\$14,736	13.00%
	56		\$0	\$338	\$18,827	1.00	\$18,827	13.00%
	15		\$0	\$338	\$4,931	1.00	\$4,931	13.00%
	16		\$0	\$338	\$5,285	1.00	\$5,285	13.00%
	130		\$0	\$722	\$93,791	1.00	\$93,791	13.00%
	125		\$0	\$722	\$90,093	1.00	\$90,093	13.00%
	74		\$0	\$722	\$53,663	1.00	\$53,663	13.00%
	43		\$0	\$607	\$25,857	1.00	\$25,857	13.00%
	60		\$0	\$607	\$36,398	1.00	\$36,398	13.00%
	40		\$0	\$499	\$20,106	1.00	\$20,106	13.00%
	24		\$0	\$499	\$12,219	1.00	\$12,219	13.00%
	35		\$0	\$499	\$17,578	1.00	\$17,578	13.00%
	48		\$0	\$499	\$23,987	1.00	\$23,987	13.00%
	41		\$0	\$499	\$20,329	1.00	\$20,329	13.00%
	26		\$0	\$499	\$13,154	1.00	\$13,154	13.00%
	27		\$0	\$499	\$13,517	1.00	\$13,517	13.00%
	29		\$0	\$499	\$14,558	1.00	\$14,558	13.00%



\$53,777		\$53,777	Y					6,179	
\$59,515		\$59,515	Y					6,179	
\$72,020		\$72,020	Y					6,179	
\$41,606		\$41,606	Y					6,179	
\$40,938		\$40,938	Y					6,179	
\$34,410		\$34,410					Y		
\$28,951		\$28,951					Y		
\$33,656		\$33,656					Y		
\$33,405		\$33,405					Y		
\$33,689		\$33,689					Y		
\$15,997		\$15,997					Y		
\$26,408		\$26,408					Y		
\$20,740		\$20,740					Y		
\$8,213		\$8,213					Y		
\$10,173		\$10,173					Y		
\$23,327		\$23,327					Y		
\$12,204		\$12,204					Y		
\$17,481		\$17,481					Y		
\$13,054		\$13,054					Y		
\$9,051		\$9,051					Y		
\$10,254		\$10,254					Y		
\$27,605		\$27,605					Y		
\$16,652		\$16,652					Y		
\$21,274		\$21,274					Y		
\$5,572		\$5,572					Y		
\$5,972		\$5,972					Y		
\$105,984		\$105,984			Y				2,531
\$101,805		\$101,805			Y				2,531
\$60,639		\$60,639			Y				2,531
\$29,219		\$29,219			Y				2,531
\$41,130		\$41,130			Y				2,531
\$22,720		\$22,720			Y				2,531
\$13,808		\$13,808			Y				2,531
\$19,863		\$19,863			Y				2,531
\$27,106		\$27,106			Y				2,531
\$22,972		\$22,972			Y				2,531
\$14,864		\$14,864			Y				2,531
\$15,275		\$15,275			Y				2,531
\$16,450		\$16,450			Y				2,531

			6,179	53,777		
			6,179	59,515		
			6,179	72,020		
			6,179	41,606		
			6,179	40,938		
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
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	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
	17,195		17,195			
			2,531		105,984	
			2,531		101,805	
			2,531		60,639	
			2,531		29,219	
			2,531		41,130	
			2,531		22,720	
			2,531		13,808	
			2,531		19,863	
			2,531		27,106	
			2,531		22,972	
			2,531		14,864	
			2,531		15,275	
			2,531		16,450	

		53,777
		59,515
		72,020
		41,606
		40,938
34,410		34,410
28,951		28,951
33,656		33,656
33,405		33,405
33,689		33,689
15,997		15,997
26,408		26,408
20,740		20,740
8,213		8,213
10,173		10,173
23,327		23,327
12,204		12,204
17,481		17,481
13,054		13,054
9,051		9,051
10,254		10,254
27,605		27,605
16,652		16,652
21,274		21,274
5,572		5,572
5,972		5,972
		105,984
		101,805
		60,639
		29,219
		41,130
		22,720
		13,808
		19,863
		27,106
		22,972
		14,864
		15,275
		16,450

WM-SL-3243	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3244	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3245	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3246	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3247	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3270	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3271	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3316	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3317	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3318	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3319	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3320	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3329	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3330	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3331	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3332	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3333	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3334	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3335	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3342	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3343	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3344	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3345	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3346	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3347	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3348	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3349	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3350	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3422	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3423	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3424	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3425	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3426	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3429	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3439	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3440	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3457	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3459	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3461	#N/A	Gravity Main			AC	225		GMAC225

	24		\$0	\$499	\$11,856	1.00	\$11,856	13.00%
	26		\$0	\$499	\$12,826	1.00	\$12,826	13.00%
	39		\$0	\$499	\$19,430	1.00	\$19,430	13.00%
	59		\$0	\$499	\$29,574	1.00	\$29,574	13.00%
	39		\$0	\$499	\$19,311	1.00	\$19,311	13.00%
	34		\$0	\$499	\$16,767	1.00	\$16,767	13.00%
	51		\$0	\$499	\$25,412	1.00	\$25,412	13.00%
	64		\$0	\$722	\$46,136	1.00	\$46,136	13.00%
	88		\$0	\$722	\$63,720	1.00	\$63,720	13.00%
	49		\$0	\$338	\$16,596	1.00	\$16,596	13.00%
	90		\$0	\$338	\$30,413	1.00	\$30,413	13.00%
	97		\$0	\$722	\$69,720	1.00	\$69,720	13.00%
	44		\$0	\$338	\$14,931	1.00	\$14,931	13.00%
	76		\$0	\$338	\$25,740	1.00	\$25,740	13.00%
	17		\$0	\$338	\$5,625	1.00	\$5,625	13.00%
	73		\$0	\$338	\$24,704	1.00	\$24,704	13.00%
	75		\$0	\$338	\$25,271	1.00	\$25,271	13.00%
	79		\$0	\$338	\$26,792	1.00	\$26,792	13.00%
	29		\$0	\$338	\$9,715	1.00	\$9,715	13.00%
	55		\$0	\$338	\$18,736	1.00	\$18,736	13.00%
	88		\$0	\$338	\$29,878	1.00	\$29,878	13.00%
	78		\$0	\$338	\$26,447	1.00	\$26,447	13.00%
	66		\$0	\$338	\$22,354	1.00	\$22,354	13.00%
	54		\$0	\$338	\$18,258	1.00	\$18,258	13.00%
	57		\$0	\$338	\$19,166	1.00	\$19,166	13.00%
	71		\$0	\$338	\$24,142	1.00	\$24,142	13.00%
	87		\$0	\$338	\$29,375	1.00	\$29,375	13.00%
	58		\$0	\$338	\$19,485	1.00	\$19,485	13.00%
	39		\$0	\$338	\$13,086	1.00	\$13,086	13.00%
	35		\$0	\$338	\$11,967	1.00	\$11,967	13.00%
	37		\$0	\$338	\$12,354	1.00	\$12,354	13.00%
	32		\$0	\$338	\$10,790	1.00	\$10,790	13.00%
	24		\$0	\$338	\$7,954	1.00	\$7,954	13.00%
	70		\$0	\$338	\$23,814	1.00	\$23,814	13.00%
	48		\$0	\$338	\$16,181	1.00	\$16,181	13.00%
	36		\$0	\$338	\$12,056	1.00	\$12,056	13.00%
	62		\$0	\$338	\$20,887	1.00	\$20,887	13.00%
	29		\$0	\$499	\$14,673	1.00	\$14,673	13.00%
	33		\$0	\$499	\$16,495	1.00	\$16,495	13.00%

\$13,398		\$13,398			Y					2,531
\$14,494		\$14,494			Y					2,531
\$21,956		\$21,956			Y					2,531
\$33,419		\$33,419			Y					2,531
\$21,821		\$21,821			Y					2,531
\$18,947		\$18,947			Y					2,531
\$28,716		\$28,716			Y					2,531
\$52,133		\$52,133			Y					2,531
\$72,004		\$72,004			Y					2,531
\$18,753		\$18,753			Y					2,531
\$34,367		\$34,367			Y					2,531
\$78,783		\$78,783			Y					2,531
\$16,872		\$16,872			Y					2,531
\$29,086		\$29,086			Y					2,531
\$6,357		\$6,357			Y					2,531
\$27,915		\$27,915			Y					2,531
\$28,556		\$28,556			Y					2,531
\$30,274		\$30,274			Y					2,531
\$10,978		\$10,978			Y					2,531
\$21,172		\$21,172			Y					2,531
\$33,762		\$33,762			Y					2,531
\$29,885		\$29,885			Y					2,531
\$25,260		\$25,260			Y					2,531
\$20,632		\$20,632			Y					2,531
\$21,657		\$21,657			Y					2,531
\$27,281		\$27,281			Y					2,531
\$33,194		\$33,194			Y					2,531
\$22,018		\$22,018			Y					2,531
\$14,788		\$14,788			Y					2,531
\$13,523		\$13,523			Y					2,531
\$13,960		\$13,960			Y					2,531
\$12,192		\$12,192			Y					2,531
\$8,988		\$8,988			Y					2,531
\$26,910		\$26,910			Y					2,531
\$18,284		\$18,284			Y					2,531
\$13,623		\$13,623			Y					2,531
\$23,602		\$23,602			Y					2,531
\$16,581		\$16,581			Y					2,531
\$18,639		\$18,639			Y					2,531

			2,531			13,398	
			2,531			14,494	
			2,531			21,956	
			2,531			33,419	
			2,531			21,821	
			2,531			18,947	
			2,531			28,716	
			2,531			52,133	
			2,531			72,004	
			2,531			18,753	
			2,531			34,367	
			2,531			78,783	
			2,531			16,872	
			2,531			29,086	
			2,531			6,357	
			2,531			27,915	
			2,531			28,556	
			2,531			30,274	
			2,531			10,978	
			2,531			21,172	
			2,531			33,762	
			2,531			29,885	
			2,531			25,260	
			2,531			20,632	
			2,531			21,657	
			2,531			27,281	
			2,531			33,194	
			2,531			22,018	
			2,531			14,788	
			2,531			13,523	
			2,531			13,960	
			2,531			12,192	
			2,531			8,988	
			2,531			26,910	
			2,531			18,284	
			2,531			13,623	
			2,531			23,602	
			2,531			16,581	
			2,531			18,639	

		13,398
		14,494
		21,956
		33,419
		21,821
		18,947
		28,716
		52,133
		72,004
		18,753
		34,367
		78,783
		16,872
		29,086
		6,357
		27,915
		28,556
		30,274
		10,978
		21,172
		33,762
		29,885
		25,260
		20,632
		21,657
		27,281
		33,194
		22,018
		14,788
		13,523
		13,960
		12,192
		8,988
		26,910
		18,284
		13,623
		23,602
		16,581
		18,639



WM-SL-3462	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3488	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3531	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3532	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3534	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3540	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3543	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3544	#N/A	Gravity Main			AC	150		GMAC150
WM-SL-3590	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3591	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3599	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3600	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3601	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3602	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3640	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-3641	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-3642	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-3643	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-3644	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-3650	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3651	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3724	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3725	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3726	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3727	#N/A	Gravity Main			Unknown	375		GM375
WM-SL-1768	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3125	#N/A	Gravity Main			AC	225		GMAC225
WC-SL-35	#N/A	Gravity Main			PVC	150		GMPVC150
WC-SL-34	#N/A	Gravity Main			PVC	150		GMPVC150
WC-SL-33	#N/A	Gravity Main			PVC	150		GMPVC150
WC-SL-32	#N/A	Gravity Main			PVC	150		GMPVC150
WC-SL-41	#N/A	Gravity Main			PVC	150		GMPVC150
WM-SL-3823	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3824	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3825	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3826	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3831	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3839	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3847	#N/A	Gravity Main			uPVC	150		GMuPVC150

	65		\$0	\$499	\$32,620	1.00	\$32,620	13.00%
	65		\$0	\$338	\$21,895	1.00	\$21,895	13.00%
	69		\$0	\$499	\$34,213	1.00	\$34,213	13.00%
	57		\$0	\$499	\$28,519	1.00	\$28,519	13.00%
	43		\$0	\$499	\$21,332	1.00	\$21,332	13.00%
	37		\$0	\$338	\$12,512	1.00	\$12,512	13.00%
	42		\$0	\$499	\$20,912	1.00	\$20,912	13.00%
	47		\$0	\$338	\$15,851	1.00	\$15,851	13.00%
	24		\$0	\$499	\$11,850	1.00	\$11,850	13.00%
	128		\$0	\$499	\$64,081	1.00	\$64,081	13.00%
	34		\$0	\$499	\$17,049	1.00	\$17,049	13.00%
	8		\$0	\$499	\$3,865	1.00	\$3,865	13.00%
	90		\$0	\$499	\$44,849	1.00	\$44,849	13.00%
	85		\$0	\$499	\$42,368	1.00	\$42,368	13.00%
	63		\$0	\$338	\$21,483	1.00	\$21,483	13.00%
	45		\$0	\$338	\$15,211	1.00	\$15,211	13.00%
	23		\$0	\$338	\$7,684	1.00	\$7,684	13.00%
	82		\$0	\$338	\$27,598	1.00	\$27,598	13.00%
	84		\$0	\$338	\$28,417	1.00	\$28,417	13.00%
	130		\$0	\$499	\$65,125	1.00	\$65,125	13.00%
	130		\$0	\$499	\$64,955	1.00	\$64,955	13.00%
	50		\$0	\$499	\$24,883	1.00	\$24,883	13.00%
	65		\$0	\$722	\$46,621	1.00	\$46,621	13.00%
	16		\$0	\$722	\$11,900	1.00	\$11,900	13.00%
	88		\$0	\$722	\$63,464	1.00	\$63,464	13.00%
	57		\$0	\$499	\$28,330	1.00	\$28,330	13.00%
	33		\$0	\$499	\$16,410	1.00	\$16,410	13.00%
	39		\$0	\$338	\$13,363	1.00	\$13,363	13.00%
	76		\$0	\$338	\$25,561	1.00	\$25,561	13.00%
	75		\$0	\$338	\$25,293	1.00	\$25,293	13.00%
	68		\$0	\$338	\$22,918	1.00	\$22,918	13.00%
	39		\$0	\$338	\$13,121	1.00	\$13,121	13.00%
	63		\$0	\$338	\$21,289	1.00	\$21,289	13.00%
	19		\$0	\$338	\$6,587	1.00	\$6,587	13.00%
	29		\$0	\$338	\$9,806	1.00	\$9,806	13.00%
	32		\$0	\$338	\$10,854	1.00	\$10,854	13.00%
	20		\$0	\$338	\$6,924	1.00	\$6,924	13.00%
	24		\$0	\$338	\$8,233	1.00	\$8,233	13.00%
	50		\$0	\$338	\$16,971	1.00	\$16,971	13.00%

\$36,860		\$36,860			Y							2,531
\$24,741		\$24,741			Y							2,531
\$38,661		\$38,661			Y							2,531
\$32,226		\$32,226			Y							2,531
\$24,105		\$24,105			Y							2,531
\$14,138		\$14,138			Y							2,531
\$23,631		\$23,631			Y							2,531
\$17,912		\$17,912			Y							2,531
\$13,390		\$13,390								Y		
\$72,412		\$72,412								Y		
\$19,265		\$19,265								Y		
\$4,368		\$4,368								Y		
\$50,679		\$50,679								Y		
\$47,875		\$47,875								Y		
\$24,275		\$24,275								Y		
\$17,189		\$17,189								Y		
\$8,683		\$8,683								Y		
\$31,186		\$31,186								Y		
\$32,111		\$32,111								Y		
\$73,592		\$73,592								Y		
\$73,399		\$73,399								Y		
\$28,117		\$28,117								Y		
\$52,682		\$52,682								Y		
\$13,447		\$13,447								Y		
\$71,715		\$71,715			Y							2,531
\$32,013		\$32,013							Y			
\$18,543		\$18,543							Y			
\$15,100		\$15,100								Y		
\$28,883		\$28,883								Y		
\$28,581		\$28,581								Y		
\$25,897		\$25,897								Y		
\$14,827		\$14,827								Y		
\$24,056		\$24,056								Y		
\$7,443		\$7,443								Y		
\$11,080		\$11,080								Y		
\$12,265		\$12,265								Y		
\$7,824		\$7,824								Y		
\$9,304		\$9,304								Y		
\$19,177		\$19,177								Y		



		36,860
		24,741
		38,661
		32,226
		24,105
		14,138
		23,631
		17,912
	13,390	13,390
	72,412	72,412
	19,265	19,265
	4,368	4,368
	50,679	50,679
	47,875	47,875
	24,275	24,275
	17,189	17,189
	8,683	8,683
	31,186	31,186
	32,111	32,111
	73,592	73,592
	73,399	73,399
28,117		28,117
52,682		52,682
13,447		13,447
		71,715
		32,013
		18,543
15,100		15,100
28,883		28,883
28,581		28,581
25,897		25,897
14,827		14,827
24,056		24,056
7,443		7,443
11,080		11,080
12,265		12,265
7,824		7,824
9,304		9,304
19,177		19,177

WM-SL-3848	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3849	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3850	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3853	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3854	#N/A	Gravity Main			uPVC	150		GMuPVC150
WM-SL-3867	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3868	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3869	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3870	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3871	#N/A	Gravity Main			AC	0		GMAC0
WM-SL-3872	#N/A	Gravity Main			AC	0		GMAC0
WM-SL-3873	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3874	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3875	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-3876	#N/A	Gravity Main			AC	225		GMAC225
WC-SL-135	#N/A	Gravity Main			DICL	600		GMDICL600
WC-SL-134	#N/A	Gravity Main			Polyprop	600		GMPoly600
WC-SL-133	#N/A	Gravity Main			Polyprop	600		GMPoly600
WC-SL-132	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-131	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-130	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-129	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-128	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-127	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-126	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-125	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-124	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-123	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-122	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-121	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-120	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-119	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-118	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-117	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-115	#N/A	Gravity Main			Polyprop	525		GMPoly525
WC-SL-108	#N/A	Gravity Main			uPVC	225		GMuPVC225
WC-SL-109	#N/A	Gravity Main			uPVC	225		GMuPVC225
WC-SL-106	#N/A	Gravity Main			DICL	600		GMDICL600
WC-SL-107	#N/A	Gravity Main			DICL	600		GMDICL600

	37		\$0	\$338	\$12,619	1.00	\$12,619	13.00%
	67		\$0	\$338	\$22,716	1.00	\$22,716	13.00%
	19		\$0	\$338	\$6,534	1.00	\$6,534	13.00%
	35		\$0	\$338	\$11,821	1.00	\$11,821	13.00%
	80		\$0	\$338	\$27,133	1.00	\$27,133	13.00%
	44		\$0	\$499	\$21,753	1.00	\$21,753	13.00%
	90		\$0	\$499	\$44,680	1.00	\$44,680	13.00%
	86		\$0	\$499	\$43,162	1.00	\$43,162	13.00%
	85		\$0	\$499	\$42,635	1.00	\$42,635	13.00%
	58		\$0	\$338	\$19,495	1.00	\$19,495	13.00%
	8		\$0	\$338	\$2,645	1.00	\$2,645	13.00%
	67		\$0	\$499	\$33,431	1.00	\$33,431	13.00%
	73		\$0	\$499	\$36,202	1.00	\$36,202	13.00%
	65		\$0	\$499	\$32,342	1.00	\$32,342	13.00%
	36		\$0	\$499	\$17,951	1.00	\$17,951	13.00%
	6		\$0	\$1,060	\$6,369	1.00	\$6,369	13.00%
	26		\$0	\$1,060	\$27,476	1.00	\$27,476	13.00%
	87		\$0	\$1,060	\$91,766	1.00	\$91,766	13.00%
	98		\$0	\$836	\$81,778	1.00	\$81,778	13.00%
	119		\$0	\$836	\$99,414	1.00	\$99,414	13.00%
	46		\$0	\$836	\$38,418	1.00	\$38,418	13.00%
	40		\$0	\$836	\$33,628	1.00	\$33,628	13.00%
	40		\$0	\$836	\$33,399	1.00	\$33,399	13.00%
	50		\$0	\$836	\$42,069	1.00	\$42,069	13.00%
	47		\$0	\$836	\$39,453	1.00	\$39,453	13.00%
	25		\$0	\$836	\$20,583	1.00	\$20,583	13.00%
	51		\$0	\$836	\$42,472	1.00	\$42,472	13.00%
	25		\$0	\$836	\$20,895	1.00	\$20,895	13.00%
	25		\$0	\$836	\$20,617	1.00	\$20,617	13.00%
	25		\$0	\$836	\$21,280	1.00	\$21,280	13.00%
	25		\$0	\$836	\$20,956	1.00	\$20,956	13.00%
	39		\$0	\$836	\$32,567	1.00	\$32,567	13.00%
	53		\$0	\$836	\$44,358	1.00	\$44,358	13.00%
	5		\$0	\$836	\$4,221	1.00	\$4,221	13.00%
	3		\$0	\$836	\$2,140	1.00	\$2,140	13.00%
	9		\$0	\$499	\$4,713	1.00	\$4,713	13.00%
	3		\$0	\$499	\$1,332	1.00	\$1,332	13.00%
	3		\$0	\$1,060	\$3,680	1.00	\$3,680	13.00%
	7		\$0	\$1,060	\$7,461	1.00	\$7,461	13.00%

\$14,259		\$14,259					Y		
\$25,669		\$25,669					Y		
\$7,383		\$7,383					Y		
\$13,358		\$13,358					Y		
\$30,660		\$30,660					Y		
\$24,581		\$24,581					Y		
\$50,488		\$50,488					Y		
\$48,773		\$48,773					Y		
\$48,177		\$48,177					Y		
\$22,029		\$22,029					Y		
\$2,988		\$2,988					Y		
\$37,777		\$37,777					Y		
\$40,908		\$40,908					Y		
\$36,546		\$36,546					Y		
\$20,284		\$20,284					Y		
\$7,197		\$7,197					Y		
\$31,048		\$31,048					Y		
\$103,696		\$103,696					Y		
\$92,409		\$92,409					Y		
\$112,338		\$112,338					Y		
\$43,413		\$43,413					Y		
\$38,000		\$38,000					Y		
\$37,741		\$37,741					Y		
\$47,538		\$47,538					Y		
\$44,582		\$44,582					Y		
\$23,259		\$23,259					Y		
\$47,994		\$47,994					Y		
\$23,611		\$23,611					Y		
\$23,297		\$23,297					Y		
\$24,046		\$24,046					Y		
\$23,680		\$23,680					Y		
\$36,801		\$36,801					Y		
\$50,124		\$50,124					Y		
\$4,770		\$4,770					Y		
\$2,418		\$2,418					Y		
\$5,325		\$5,325					Y		
\$1,505		\$1,505					Y		
\$4,158		\$4,158					Y		
\$8,431		\$8,431					Y		





14,259		14,259
25,669		25,669
7,383		7,383
13,358		13,358
30,660		30,660
24,581		24,581
50,488		50,488
48,773		48,773
48,177		48,177
22,029		22,029
2,988		2,988
37,777		37,777
40,908		40,908
36,546		36,546
20,284		20,284
7,197		7,197
31,048		31,048
103,696		103,696
92,409		92,409
112,338		112,338
43,413		43,413
38,000		38,000
37,741		37,741
47,538		47,538
44,582		44,582
23,259		23,259
47,994		47,994
23,611		23,611
23,297		23,297
24,046		24,046
23,680		23,680
36,801		36,801
50,124		50,124
4,770		4,770
2,418		2,418
5,325		5,325
1,505		1,505
4,158		4,158
8,431		8,431

WC-SL-105	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-104	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-103	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-102	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-101	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-96	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-97	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-98	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-99	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-100	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-178	#N/A	Gravity Main			Polyprop	450		GMPoly450
WC-SL-176	#N/A	Gravity Main			uPVC	225		GMuPVC225
WC-SL-177	#N/A	Gravity Main			Polyprop	375		GMPolyprop375
WC-SL-191	#N/A	Gravity Main			DICACL	500		GMDICACL500
WC-SL-192	#N/A	Gravity Main			DICACL	500		GMDICACL500
WC-SL-193	#N/A	Gravity Main			DICACL	450		GMAC450
WC-SL-197	#N/A	Gravity Main			DICACL	375		GMAC375
WC-SL-198	#N/A	Gravity Main			DICACL	375		GMAC375
WC-SL-194	#N/A	Gravity Main			DICACL	450		GMAC450
WC-SL-195	#N/A	Gravity Main			DICACL	375		GMAC375
WM-SL-3981	#N/A	Gravity Main			AC	300		GMAC300
WM-SL-3985	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3986	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-3987	#N/A	Gravity Main			AC	375		GMAC375
WM-SL-3988	#N/A	Gravity Main			AC	225		GMAC225
WM-SL-4011	#N/A	Gravity Main			Unknown	0		GM0
WM-SL-4001	#N/A	Gravity Main			UPVC	100		GMuPVC100
WM-SL-2470	#N/A	Gravity Main			Unknown	225		GM225
WM-SL-2471	#N/A	Gravity Main			uPVC	300		GMuPVC300
WM-SL-2472	#N/A	Gravity Main			uPVC	300		GMuPVC300
WM-SL-4002	#N/A	Gravity Main			Unknown	150		GM150
SR0006	C0006677	Rising Main			AC	150		RMAC150
SR0004	C0056939	Rising Main			POLY	50		RMPoly50
SR0013	C0006681	Rising Main			UPVC Class 9	100		RMuPVC100
SR0001	C0006675	Rising Main			AC/UPVC	150		RMPVC150
SR0007	C0006678	Rising Main			Unknown	100		RM100
SR0014	C0006682	Rising Main			UPVC	100		RMuPVC100
SR0012	C0006680	Rising Main			UPVC	100		RMuPVC100
SR0019	C0006683	Rising Main			uPVC	150		RMuPVC150

	44		\$0	\$722	\$31,471	1.00	\$31,471	13.00%
	58		\$0	\$722	\$42,227	1.00	\$42,227	13.00%
	40		\$0	\$722	\$29,237	1.00	\$29,237	13.00%
	102		\$0	\$722	\$73,439	1.00	\$73,439	13.00%
	101		\$0	\$722	\$72,851	1.00	\$72,851	13.00%
	22		\$0	\$722	\$15,679	1.00	\$15,679	13.00%
	70		\$0	\$722	\$50,802	1.00	\$50,802	13.00%
	125		\$0	\$722	\$90,598	1.00	\$90,598	13.00%
	47		\$0	\$722	\$33,681	1.00	\$33,681	13.00%
	92		\$0	\$722	\$66,351	1.00	\$66,351	13.00%
	7		\$0	\$836	\$6,025	1.00	\$6,025	13.00%
	20		\$0	\$499	\$10,138	1.00	\$10,138	13.00%
	24		\$0	\$722	\$17,270	1.00	\$17,270	13.00%
	10		\$0	\$1,060	\$10,683	1.00	\$10,683	13.00%
	11		\$0	\$1,060	\$11,401	1.00	\$11,401	13.00%
	6		\$0	\$836	\$5,340	1.00	\$5,340	13.00%
	12		\$0	\$722	\$8,843	1.00	\$8,843	13.00%
	12		\$0	\$722	\$8,790	1.00	\$8,790	13.00%
	13		\$0	\$836	\$10,465	1.00	\$10,465	13.00%
	18		\$0	\$722	\$13,069	1.00	\$13,069	13.00%
	11		\$0	\$607	\$6,724	1.00	\$6,724	13.00%
	8		\$0	\$499	\$4,083	1.00	\$4,083	13.00%
	6		\$0	\$499	\$3,132	1.00	\$3,132	13.00%
	8		\$0	\$722	\$5,905	1.00	\$5,905	13.00%
	4		\$0	\$499	\$2,199	1.00	\$2,199	13.00%
	1		\$0	\$338	\$437	1.00	\$437	13.00%
	1		\$0	\$243	\$314	1.00	\$314	13.00%
	7		\$0	\$499	\$3,649	1.00	\$3,649	13.00%
	60		\$0	\$607	\$36,569	1.00	\$36,569	13.00%
	11		\$0	\$607	\$6,553	1.00	\$6,553	13.00%
	5		\$0	\$338	\$1,840	1.00	\$1,840	13.00%
	1312		\$0	\$189	\$247,805	1.00	\$247,805	13.00%
	241		\$0	\$152	\$36,618	1.00	\$36,618	13.00%
	1739		\$0	\$152	\$264,536	1.00	\$264,536	13.00%
	1012		\$0	\$189	\$191,226	1.00	\$191,226	13.00%
	333		\$0	\$152	\$50,598	1.00	\$50,598	13.00%
	478		\$0	\$152	\$72,729	1.00	\$72,729	13.00%
	1580		\$0	\$152	\$240,351	1.00	\$240,351	13.00%
	452		\$0	\$189	\$85,447	1.00	\$85,447	13.00%

\$35,563		\$35,563					Y			
\$47,717		\$47,717					Y			
\$33,038		\$33,038					Y			
\$82,987		\$82,987					Y			
\$82,321		\$82,321					Y			
\$17,717		\$17,717					Y			
\$57,406		\$57,406					Y			
\$102,376		\$102,376					Y			
\$38,060		\$38,060					Y			
\$74,976		\$74,976					Y			
\$6,809		\$6,809					Y			
\$11,456		\$11,456					Y			
\$19,515		\$19,515					Y			
\$12,072		\$12,072					Y			
\$12,883		\$12,883					Y			
\$6,034		\$6,034					Y			
\$9,993		\$9,993					Y			
\$9,932		\$9,932					Y			
\$11,825		\$11,825					Y			
\$14,768		\$14,768					Y			
\$7,598		\$7,598		Y					8,422	
\$4,614		\$4,614					Y			
\$3,540		\$3,540					Y			
\$6,673		\$6,673					Y			
\$2,485		\$2,485					Y			
\$494		\$494					Y			
\$354		\$354					Y			
\$4,123		\$4,123		Y					6,179	
\$41,323		\$41,323		Y					6,179	
\$7,405		\$7,405		Y					6,179	
\$2,080		\$2,080					Y			
\$280,019		\$280,019					Y			
\$41,378		\$41,378					Y			
\$298,926		\$298,926					Y			
\$216,085		\$216,085					Y			
\$57,176		\$57,176					Y			
\$82,183		\$82,183					Y			
\$271,597		\$271,597					Y			
\$96,555		\$96,555					Y			



35,563		35,563
47,717		47,717
33,038		33,038
82,987		82,987
82,321		82,321
17,717		17,717
57,406		57,406
102,376		102,376
38,060		38,060
74,976		74,976
6,809		6,809
11,456		11,456
19,515		19,515
12,072		12,072
12,883		12,883
6,034		6,034
9,993		9,993
9,932		9,932
11,825		11,825
14,768		14,768
		7,598
		4,614
		3,540
		6,673
		2,485
494		494
354		354
		4,123
		41,323
		7,405
2,080		2,080
280,019		280,019
41,378		41,378
298,926		298,926
216,085		216,085
57,176		57,176
82,183		82,183
271,597		271,597
96,555		96,555

SR0020	C0048451	Rising Main			PVC	200		RMPVC200
SR0021	C0006679	Rising Main			PVC	200		RMPVC200
SR0022	C0003498	Rising Main			AC	100		RMAC100
SR0068	C0008575	Rising Main			Unknown	150		RM150
SR0050	C0005518, C0005519	Rising Main			Unknown	0		RM0
SR0051	C0008573, C0008574, C0008576	Rising Main			Unknown	225		RM225
SR0052	C0005520	Rising Main			Unknown	0		RM0
SR0053	C0005605	Rising Main			Unknown	100		RM100
SR0054	C0008090	Rising Main			uPVC	100		RMuPVC100
SR0055	C0008243	Rising Main			UPVC	100		RMuPVC100
SR0056	C0008244	Rising Main			UPVC	150		RMuPVC150
SR0057	C0008089	Rising Main			Unknown	0		RM0
SR0058	C0008088	Rising Main			Unknown	0		RM0
SR0073	C0035712	Rising Main			AC	200		RMAC200
SR0070	C0004586	Rising Main			AC	100		RMAC100
SR0071	C0004587	Rising Main			AC	200		RMAC200
SR0072	C0035713	Rising Main			AC	200		RMAC200
SR0060	C0006683	Rising Main			Unknown	0		RM0
SR0046	C0056940	Rising Main			MPVC	250		RMMPVC250
SR0047	C0035799	Rising Main			DICL	80		RMDICL80
SR0045	C0056940	Rising Main			PN35 Extreme DI HAFL	250		RMDICL250
SR0044	C0056940	Rising Main			MPVC	250		RMMPVC250
SR0043	C0056940	Rising Main			MPVC	250		RMMPVC250
SR0042	C0056940	Rising Main			MPVC	250		RMMPVC250
SR0041	C0035799	Rising Main			MPVC	250		RMMPVC250
SR0040	C0035799	Rising Main			MPVC	250		RMMPVC250
SR0039	C0035799	Rising Main			DICL	250		RMDICL250
SR0067	C0035799	Rising Main			Unknown	0		RM0
SR0038	C0035799	Rising Main			HDPE	315		RMHDPE315
SR0037	C0035799	Rising Main			DICL	250		RMDICL250
SR0036	C0035799	Rising Main			PVC	250		RMPVC250
SR0048	C0035799	Rising Main			Other	250		RMOther250
SR0075	C0035799	Rising Main			PVC	100		RMPVC100
SR0080	C0007656	Rising Main			AC	150		RMAC150
SR0081	C0007657	Rising Main			AC	150		RMAC150
SR0082	C0007659	Rising Main			AC	225		RMAC225



	2409		\$0	\$247	\$593,858	1.00	\$593,858	13.00%
	1669		\$0	\$247	\$411,543	1.00	\$411,543	13.00%
	147		\$0	\$152	\$22,355	1.00	\$22,355	13.00%
	1893		\$0	\$189	\$357,648	1.00	\$357,648	13.00%
	430		\$0	\$189	\$81,157	1.00	\$81,157	13.00%
	1431		\$0	\$305	\$437,098	1.00	\$437,098	13.00%
	432		\$0	\$189	\$81,610	1.00	\$81,610	13.00%
	275		\$0	\$152	\$41,820	1.00	\$41,820	13.00%
	985		\$0	\$152	\$149,897	1.00	\$149,897	13.00%
	394		\$0	\$152	\$59,929	1.00	\$59,929	13.00%
	640		\$0	\$189	\$120,962	1.00	\$120,962	13.00%
	446		\$0	\$189	\$84,165	1.00	\$84,165	13.00%
	1274		\$0	\$189	\$240,577	1.00	\$240,577	13.00%
	730		\$0	\$247	\$180,086	1.00	\$180,086	13.00%
	303		\$0	\$152	\$46,088	1.00	\$46,088	13.00%
	629		\$0	\$247	\$155,067	1.00	\$155,067	13.00%
	502		\$0	\$247	\$123,860	1.00	\$123,860	13.00%
	220		\$0	\$189	\$41,551	1.00	\$41,551	13.00%
	459		\$0	\$372	\$170,787	1.00	\$170,787	13.00%
	1		\$0	\$152	\$215	1.00	\$215	13.00%
	142		\$0	\$372	\$52,683	1.00	\$52,683	13.00%
	95		\$0	\$372	\$35,424	1.00	\$35,424	13.00%
	4		\$0	\$372	\$1,487	1.00	\$1,487	13.00%
	70		\$0	\$372	\$26,137	1.00	\$26,137	13.00%
	5		\$0	\$372	\$1,739	1.00	\$1,739	13.00%
	182		\$0	\$372	\$67,833	1.00	\$67,833	13.00%
	2		\$0	\$372	\$744	1.00	\$744	13.00%
	182		\$0	\$189	\$34,476	1.00	\$34,476	13.00%
	121		\$0	\$248	\$30,038	1.00	\$30,038	13.00%
	2		\$0	\$372	\$745	1.00	\$745	13.00%
	299		\$0	\$372	\$111,214	1.00	\$111,214	13.00%
	4		\$0	\$372	\$1,392	1.00	\$1,392	13.00%
	8		\$0	\$152	\$1,233	1.00	\$1,233	13.00%
	145		\$0	\$189	\$27,466	1.00	\$27,466	13.00%
	143		\$0	\$189	\$27,030	1.00	\$27,030	13.00%
	822		\$0	\$305	\$250,995	1.00	\$250,995	13.00%

\$671,060		\$671,060				Y			
\$465,043		\$465,043				Y			
\$25,261		\$25,261	Y					6,179	
\$404,142		\$404,142		Y					2,531
\$91,707		\$91,707		Y					2,531
\$493,920		\$493,920		Y					2,531
\$92,219		\$92,219		Y					2,531
\$47,257		\$47,257		Y					2,531
\$169,383		\$169,383					Y		
\$67,720		\$67,720					Y		
\$136,687		\$136,687					Y		
\$95,107		\$95,107					Y		
\$271,852		\$271,852					Y		
\$203,497		\$203,497		Y				8,422	
\$52,079		\$52,079		Y				8,422	
\$175,226		\$175,226		Y				8,422	
\$139,962		\$139,962		Y				8,422	
\$46,953		\$46,953				Y			
\$192,989		\$192,989				Y			
\$244		\$244				Y			
\$59,532		\$59,532				Y			
\$40,029		\$40,029				Y			
\$1,680		\$1,680				Y			
\$29,535		\$29,535				Y			
\$1,966		\$1,966				Y			
\$76,651		\$76,651				Y			
\$841		\$841				Y			
\$38,957		\$38,957				Y			
\$33,943		\$33,943				Y			
\$842		\$842				Y			
\$125,672		\$125,672				Y			
\$1,573		\$1,573				Y			
\$1,394		\$1,394				Y			
\$31,037		\$31,037			Y				
\$30,543		\$30,543			Y				
\$283,625		\$283,625			Y				

	17,195		17,195				
	17,195		17,195				
			6,179	25,261			
			2,531		404,142		
			2,531		91,707		
			2,531		493,920		
			2,531		92,219		
			2,531		47,257		
		1,042	1,042				
		1,042	1,042				
		1,042	1,042				
		1,042	1,042				
		1,042	1,042				
			8,422		203,497		
			8,422		52,079		
			8,422		175,226		
			8,422		139,962		
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
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	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
	17,195		17,195				
4,947			4,947				31,037
4,947			4,947				30,543
4,947			4,947				283,625

671,060		671,060
465,043		465,043
		25,261
		404,142
		91,707
		493,920
		92,219
		47,257
	169,383	169,383
	67,720	67,720
	136,687	136,687
	95,107	95,107
	271,852	271,852
		203,497
		52,079
		175,226
		139,962
46,953		46,953
192,989		192,989
244		244
59,532		59,532
40,029		40,029
1,680		1,680
29,535		29,535
1,966		1,966
76,651		76,651
841		841
38,957		38,957
33,943		33,943
842		842
125,672		125,672
1,573		1,573
1,394		1,394
		31,037
		30,543
		283,625

SR0083	C0008569	Rising Main			Unknown	0		RM0
SR0084	C0007658	Rising Main			Poly (180m) and AC	200		RMAC200
SR0085	C0008727	Rising Main			MPVC	250		RMMPVC250
SR0074	C0008727	Rising Main			DICL	250		RMDICL250
SR0023	C0003497	Rising Main			AC	250		RMAC250
SR0090	C0049213	Rising Main			Unknown	0		RM0
SR0091	C0049213	Rising Main			Unknown	0		RM0
SR0088	C0049213	Rising Main			Unknown	0		RM0
SR0089	C0049213	Rising Main			Unknown	0		RM0

	295		\$0	\$189	\$55,792	1.00	\$55,792	13.00%
	740		\$0	\$247	\$182,368	1.00	\$182,368	13.00%
	922		\$0	\$372	\$342,848	1.00	\$342,848	13.00%
	6		\$0	\$372	\$2,301	1.00	\$2,301	13.00%
	1146		\$0	\$372	\$425,912	1.00	\$425,912	13.00%
	29		\$0	\$189	\$5,502	1.00	\$5,502	13.00%
	2		\$0	\$189	\$400	1.00	\$400	13.00%
	75		\$0	\$189	\$14,109	1.00	\$14,109	13.00%
	1013		\$0	\$189	\$191,432	1.00	\$191,432	13.00%
			\$0		\$98,302,874		\$98,302,874	

\$63,045		\$63,045
\$206,075		\$206,075
\$387,418		\$387,418
\$2,600		\$2,600
\$481,281		\$481,281
\$6,217		\$6,217
\$452		\$452
\$15,944		\$15,944
\$216,318		\$216,318
<b>\$111,082,247</b>		<b>\$111,082,247</b>

			Y		
			Y		
				Y	
				Y	
Y					
				Y	
				Y	
				Y	
				Y	
				Y	

6,179		





		63,045
		206,075
387,418		387,418
2,600		2,600
		481,281
6,217		6,217
452		452
15,944		15,944
216,318		216,318
		-
<b>\$54,294,826</b>	<b>\$6,902,784</b>	<b>\$111,082,247</b>

\$111,082,247

\$111,082,247

\$111,082,247

**Isaac Regional Council**  
**Local Government Infrastructure Plan**  
**Future Sewerage Network**

[Return to Navigation](#)

Asset Description Data				
LGIP ID	Asset Type	Description	Diameter (mm)	Land Unit Rate Code
<b>Active Assets</b>				
PSF01	Pump Station	Dysart PS - New		
PSF03	Pump Station	Clermont PS - Wet Well Storage Upgrade		
PSF05	Pump Station	Clermont PS - Upgrade backup power		
PSF06	Pump Station	Middlemount PS - Upgrade backup power		
PSF07	Pump Station	Moranbah PS2 - Upgrade backup power		
PSF08	Pump Station	Moranbah PS15 - Upgrade backup power		
WWTPF01	Sewerage Treatment Plant	Clermont STP - Emergency Generator/Telemetry Upgrades		
WWTPF03	Sewerage Treatment Plant	Dysart STP - Sludge Drying Beds		
WWTPF04	Sewerage Treatment Plant	Middlemount STP - Sludge Drying Beds		
WWTPF05	Sewerage Treatment Plant	Middlemount STP - Emergency Generator/Telemetry Upgrades		
WWTPF06	Sewerage Treatment Plant	Dysart STP - Emergency Generator/Telemetry Upgrades		
WWTPF07	Sewerage Treatment Plant	Glenden STP - Emergency Generator/Telemetry Upgrades		
WWTPF08	Sewerage Treatment Plant	Glenden STP - Inlet Screen		
WWTPF09	Recycled Water Plant	Nebo STP - Recycled Water Plant and Irrigation		
WWTPF10	Sewerage Treatment Plant	Nebo STP - Upgrade		
WWTPF11	Effluent Polishing Plant	Clermont STP - Effluent Polishing Plant and Pipelines		
WWTPF12	Effluent Polishing Plant	Dysart STP - Effluent Polishing Plant		
WWTPF13	Effluent Polishing Plant	Middlemount STP - Effluent Polishing Plant		
WWTPF14	Sewerage Treatment Plant	Clermont STP - Inlet Screen		
<b>Passive Assets</b>				

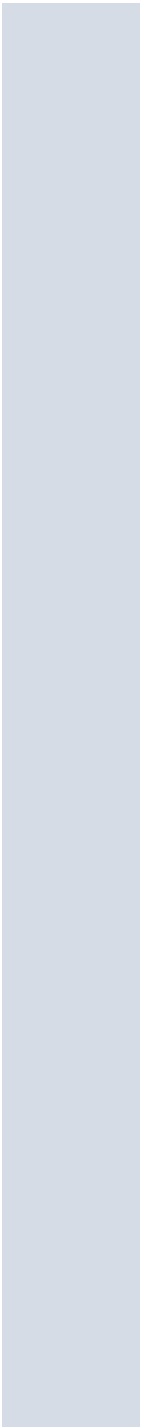
				Land Cost Valuation		Works Base Cost Valuation		
Works Unit Rate Code	Year of Provision / Construction	Qty Land (m <sup>2</sup> )	Qty Works Active (ea) Passive (m)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier
	2029		1			\$0	\$550,000	1.00
	2020		1			\$0	\$309,735	1.00
	2022		1			\$0	\$87,156	1.00
	2022		1			\$0	\$87,156	1.00
	2022		1			\$0	\$87,156	1.00
	2022		1			\$0	\$87,156	1.00
	2022		1			\$0	\$87,156	1.00
	2019		1			\$0	\$101,505	1.00
	2019		1			\$0	\$650,442	1.00
	2019		1			\$0	\$548,673	1.00
	2020		1			\$0	\$101,505	1.00
	2020		1			\$0	\$101,505	1.00
	2020		1			\$0	\$101,505	1.00
	2019		1			\$0	\$309,735	1.00
	2021		1			\$0	\$265,487	1.00
	2019		1			\$0	\$481,303	1.00
	2020		1			\$0	\$398,230	1.00
	2019		1			\$0	\$1,060,309	1.00
	2019		1			\$0	\$1,088,240	1.00
	2020		1			\$0	\$707,965	1.00

	Works Base Estimate Valuation		Total Asset Valuation				
Works Base Cost	On-Cost Allowance (%)	Works Base Estimate	Works Contingency (%)	Grants / Subsidies (Percentage of Works Base Estimate )	Total Asset Cost (at Base Year)	Total Asset Cost (Escalated)	Net Present Value of Total Asset Cost
\$550,000	13.00%	\$621,500	11.8%		\$694,837	\$869,008	\$448,648
\$309,735	13.00%	\$350,001	11.8%		\$391,301	\$407,542	\$361,384
\$87,156	13.00%	\$98,486	11.8%		\$110,108	\$119,438	\$93,915
\$87,156	13.00%	\$98,486	11.8%		\$110,108	\$119,438	\$93,915
\$87,156	13.00%	\$98,486	11.8%		\$110,108	\$119,438	\$93,915
\$87,156	13.00%	\$98,486	11.8%		\$110,108	\$119,438	\$93,915
\$101,505	13.00%	\$114,701	11.8%		\$128,235	\$130,870	\$123,236
\$650,442	13.00%	\$734,999	11.8%		\$821,729	\$838,610	\$789,693
\$548,673	13.00%	\$620,000	11.8%		\$693,161	\$707,400	\$666,136
\$101,505	13.00%	\$114,701	11.8%		\$128,235	\$133,558	\$118,431
\$101,505	13.00%	\$114,701	11.8%		\$128,235	\$133,558	\$118,431
\$101,505	13.00%	\$114,701	11.8%		\$128,235	\$133,558	\$118,431
\$309,735	13.00%	\$350,001	11.8%		\$391,301	\$399,339	\$376,045
\$265,487	13.00%	\$300,000	11.8%	25%	\$251,550	\$267,373	\$223,261
\$481,303	13.00%	\$543,872	11.8%		\$608,049	\$620,540	\$584,343
\$398,230	13.00%	\$450,000	11.8%		\$503,100	\$523,982	\$464,636
\$1,060,309	13.00%	\$1,198,149	11.8%	60%	\$535,812	\$546,819	\$514,923
\$1,088,240	13.00%	\$1,229,711	11.8%	60%	\$549,927	\$561,224	\$528,487
\$707,965	13.00%	\$800,000	11.8%		\$894,401	\$931,524	\$826,020

Catchment Asset Allocation					
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo
	Y				
Y					
Y					
			Y		
				Y	
				Y	
Y					
	Y				
			Y		
			Y		
	Y				
		Y			
		Y			
					Y
					Y
Y					
	Y				
			Y		
Y					

Asset Usage							
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	TOTAL	
6,179	8,422	2,531	4,947	17,195	1,042	40,315	
						-	
						-	
	8,422					8,422	
6,179						6,179	
6,179						6,179	
			4,947			4,947	
				17,195		17,195	
				17,195		17,195	
6,179						6,179	
	8,422					8,422	
			4,947			4,947	
			4,947			4,947	
	8,422					8,422	
		2,531				2,531	
		2,531				2,531	
					1,042	1,042	
					1,042	1,042	
6,179						6,179	
	8,422					8,422	
			4,947			4,947	
6,179						6,179	
						-	
						-	

Cost Allocation						
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	TOTAL
						-
						-
	448,648					448,648
361,384						361,384
93,915						93,915
			93,915			93,915
				93,915		93,915
				93,915		93,915
123,236						123,236
	789,693					789,693
			666,136			666,136
			118,431			118,431
	118,431					118,431
		118,431				118,431
		376,045				376,045
					223,261	223,261
					584,343	584,343
464,636						464,636
	514,923					514,923
			528,487			528,487
826,020						826,020
						-
						-



EMF01	Effluent Main	Effluent Main (300mm)	300	
EMF02	Effluent Main	Effluent Main (300mm)	300	
EMF04	Effluent Main	Effluent Main (225mm)	225	
EMF13	Effluent Main	Effluent Main (200mm)	200	
EMF14	Effluent Main	Effluent Main (200mm)	200	
EMF16	Effluent Main	Effluent Main (125mm)	125	
EMF17	Effluent Main	Effluent Main (200mm)	200	
EMF18	Effluent Main	Effluent Main (125mm)	125	
EMF19	Effluent Main	Effluent Main (200mm)	200	
GMF14	Gravity Main	Gravity Main (300mm)	300	
GMF15	Gravity Main	Gravity Main (375mm)	375	
RMF01	Rising Main	Rising Main (300mm)	300	



	2019		670		\$0		\$298,106	1.00
	2019		1741		\$0		\$776,537	1.00
	2019		743		\$0		\$227,031	1.00
	2019		818		\$0		\$92,331	1.00
	2019		621		\$0		\$251,780	1.00
	2019		935		\$0		\$227,321	1.00
	2019		180		\$0		\$44,255	1.00
	2019		523		\$0		\$127,005	1.00
	2019		1320		\$0		\$324,798	1.00
	2029		86		\$0		\$52,319	1.00
	2029		499		\$0		\$361,263	1.00
	2029		2464		\$0		\$1,099,671	1.00
					\$0		\$11,007,181	

\$298,106	13.00%	\$336,860	11.8%	60%	\$150,644	\$153,738	\$144,771
\$776,537	13.00%	\$877,487	11.8%	60%	\$392,412	\$400,473	\$377,113
\$227,031	13.00%	\$256,545	11.8%	60%	\$114,727	\$117,084	\$110,254
\$92,331	13.00%	\$104,334	11.8%	60%	\$46,658	\$47,617	\$44,839
\$251,780	13.00%	\$284,511	11.8%	60%	\$127,233	\$129,847	\$122,273
\$227,321	13.00%	\$256,873	11.8%		\$287,184	\$293,084	\$275,988
\$44,255	13.00%	\$50,008	11.8%		\$55,909	\$57,057	\$53,729
\$127,005	13.00%	\$143,516	11.8%		\$160,451	\$163,747	\$154,196
\$324,798	13.00%	\$367,021	11.8%		\$410,330	\$418,759	\$394,332
\$52,319	13.00%	\$59,120	11.8%		\$66,097	\$82,665	\$42,678
\$361,263	13.00%	\$408,227	11.8%		\$456,398	\$570,801	\$294,691
\$1,099,671	13.00%	\$1,242,629	11.8%		\$1,389,259	\$1,737,497	\$897,028
<b>\$11,007,181</b>		<b>\$12,438,115</b>			<b>\$10,945,841</b>	<b>\$11,855,022</b>	<b>\$9,549,658</b>

				Y	
				Y	
				Y	
	Y				
			Y		
				Y	
				Y	
				Y	
				Y	
	Y				
	Y				
	Y				

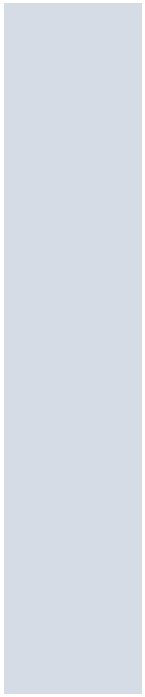
					17,195		17,195
					17,195		17,195
					17,195		17,195
			8,422				8,422
					4,947		4,947
					17,195		17,195
					17,195		17,195
					17,195		17,195
					17,195		17,195
					17,195		17,195
			8,422				8,422
			8,422				8,422
			8,422				8,422
							-
							-

				144,771		144,771
				377,113		377,113
				110,254		110,254
	44,839					44,839
			122,273			122,273
				275,988		275,988
				53,729		53,729
				154,196		154,196
				394,332		394,332
	42,678					42,678
	294,691					294,691
	897,028					897,028
						-
						-
<b>\$1,869,191</b>	<b>\$3,150,931</b>	<b>\$494,476</b>	<b>\$1,529,243</b>	<b>\$1,698,213</b>	<b>\$807,604</b>	<b>\$9,549,658</b>

\$9,549,658

\$9,549,658

\$9,549,658



**Isaac Regional Council**  
**Local Government Infrastructure Plan**  
**Existing Transport Network**

[Return to Navigation](#)

Asset Description Data					
LGIP ID	IRC Asset #	Asset Type	Road Name	Road Name (Historical LGIPs)	Former LGIP Hierarchy
<b>Roads</b>					
RD001	C0036837	Road	Centenary Drive North		Urban Major Collector
RD002	C0036838	Road	Centenary Drive South		Urban Major Collector
RD003	C0036976	Road	James Randell Drive		Urban Major Collector
RD004	C0036844	Road	Clarence Baker Drive		Urban Major Collector
RD005	C0036774	Road	Beardmore Crescent		Urban Major Collector
RD006	C0036833	Road	Caswell Street		Urban Major Collector
RD007	C0036944	Road	Hannah Crescent		Urban Major Collector
RD008	C0037079	Road	Murphy Street		Urban Major Collector
RD009	C0037133	Road	Queen Elizabeth Drive		Urban Sub Arterial
RD010	C0037247	Road	Winterer Crescent		Urban Major Collector
RD012	C0036900	Road	Fisher Street		Urban Major Collector
RD013	C0036575	Road	Curtin Street		Urban Major Collector
RD014	C0036577	Road	Bacon Street		Urban Major Collector
RD015	C0036634	Road	Archer Drive		Urban Major Collector
RD016	C0036635	Road	Belshore Street		Urban Major Collector
RD017	C0036639	Road	Appleton Street		Urban Major Collector
RD018	C0036642	Road	Clements Street		Urban Major Collector
RD019	C0036665	Road	McCool Street		Urban Major Collector
RD020	C0036716	Road	Utah Drive		Urban Major Collector
RD021	C0036697	Road	Griffin Street		Urban Major Collector
RD022	C0036952	Road	Hetherington Street		Urban Major Collector







Asset Usage								
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA	TOTAL
17,846	28,425	9,625	18,241	65,025	3,818	776	102,445	246,201
			18,241					18,241
			18,241					18,241
			18,241					18,241
			18,241					18,241
	28,425							28,425
	28,425							28,425
	28,425							28,425
	28,425							28,425
	28,425							28,425
	28,425							28,425
	28,425							28,425
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
				65,025				65,025
17,846								17,846

Cost Allocation

Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA
			12,700,660				
			9,794,722				
			4,064,079				
			5,205,049				
	5,504,928						
	1,604,152						
	5,100,130						
	2,413,863						
	12,760,303						
	3,340,058						
	6,680,981						
				750,327			
				2,119,446			
				2,675,009			
				1,844,041			
				1,081,530			
				6,567,070			
				5,668,024			
				5,972,825			
				1,415,542			
905,888							

TOTAL
-
-
12,700,660
9,794,722
4,064,079
5,205,049
5,504,928
1,604,152
5,100,130
2,413,863
12,760,303
3,340,058
6,680,981
750,327
2,119,446
2,675,009
1,844,041
1,081,530
6,567,070
5,668,024
5,972,825
1,415,542
905,888

RD023	C0036893	Road	East Street		Urban Major Collector
RD024	C0036907	Road	Francis Street		Urban Major Collector
RD026	C0036738	Road	Red Hill Road		Rural Sub Arterial
RD027	C0036751	Road	Alpha By-Pass Road		Rural Sub Arterial
RD028	C0036762	Road	Avon Road	Amaroo Road	Rural Major Collector
RD029	C0036754	Road	Anne Street		Urban Major Collector
RD030	C0036762	Road	Avon Road		Rural Major Collector
RD031	C0036771	Road	Barwon Park-Middlemount Road		Rural Major Collector
RD032	C0036788	Road	Booroondarra - Capella Road		Rural Sub Arterial
RD033	C0036828	Road	Carmila Beach Road		Rural Major Collector
RD034	C0037120	Road	Pioneer Road	Clydevale Road	Rural Major Collector
RD035	C0036865	Road	Cotherstone-Capella Road		Rural Major Collector
RD036	C0036753	Road	Daunia Road		Rural Major Collector
RD037	C0036889	Road	Dysart By-Pass Road		Rural Sub Arterial
RD038	C0036888	Road	Dysart-Clermont Road		Rural Major Collector
RD039	C0036897	Road	Elgin Road		Rural Major Collector
RD040	C0036924	Road	Gilbert Avenue		Urban Major Collector
RD041	C0036931	Road	Golden Mile Road		Rural Major Collector
RD042	C0036704	Road	Goonyella Road		Rural Arterial
RD043	C0036936	Road	Greenhill Road		Rural Major Collector
RD044	C0036963	Road	Huntley Road		Rural Major Collector
RD045	C0036967	Road	Ilbilbie Road		Rural Major Collector
RD046	C0036971	Road	Isaac River Road		Rural Major Collector
RD047	C0037003	Road	Laglan Road		Rural Sub Arterial
RD048	C0037031	Road	Lotus Creek Road		Rural Major Collector
RD049	C0037034	Road	Mackenzie River-Capella Road		Rural Major Collector
RD050	C0037074	Road	Mount McLaren Road		Rural Major Collector
RD051	C0037076	Road	Mt Stuart-Bedford Weir Road		Rural Major Collector
RD052	C0036736	Road	Peak Downs Mine Road		Rural Sub Arterial
RD053	C0037115	Road	Peakvale Road		Rural Major Collector
RD054	C0037117	Road	Perry Drive		Urban Sub Arterial
RD055	C0037136	Road	Railway Parade		Urban Major Collector
RD056	C0037142	Road	Reynolds Street		Urban Major Collector
RD057	C0037149	Road	Robinson Street		Urban Major Collector
RD058	C0037150	Road	Rolfe Creek-May Downs Road		Rural Major Collector
RD059	C0037157	Road	Rubyvale Road		Rural Sub Arterial
RD060	C0037160	Road	Russell Park Road		Rural Major Collector
RD061	C0037182	Road	Spoonbill Road		Rural Major Collector
RD062	C0037214	Road	Turrawalla Road	Turrawalla Road Seg A	Rural Major Collector

Urban Major Collector Road	UMC	782	\$0	\$3,218	\$2,515,250	1.00
Urban Major Collector Road	UMC	972	\$0	\$3,218	\$3,127,620	1.00
Rural Arterial Road (C Route)	RSA	11,253	\$0	\$843	\$9,491,949	1.00
Rural Collector Road (Class 4)	RSA	5,421	\$0	\$843	\$4,572,386	1.00
Rural Collector Road (Class 4)	RMC	19,555	\$0	\$675	\$13,195,490	1.00
Urban Major Collector Road	UMC	156	\$0	\$3,218	\$502,471	1.00
Rural Collector Road (Class 4)	RMC	23,298	\$0	\$675	\$15,721,008	1.00
Rural Collector Road (Class 4)	RMC	33,461	\$0	\$675	\$22,579,254	1.00
Rural Arterial Road (C Route)	RSA	27,687	\$0	\$843	\$23,353,469	1.00
Rural Collector Road (Class 4)	RMC	5,696	\$0	\$675	\$3,843,866	1.00
Rural Collector Road (Class 4)	RMC	21,295	\$0	\$675	\$14,369,346	1.00
Rural Collector Road (Class 4)	RMC	17,114	\$0	\$675	\$11,548,475	1.00
Rural Collector Road (Class 4)	RMC	14,135	\$0	\$675	\$9,538,155	1.00
Rural Arterial Road (C Route)	RSA	2,819	\$0	\$843	\$2,377,369	1.00
Rural Arterial Road (C Route)	RMC	36,940	\$0	\$675	\$24,926,359	1.00
Rural Arterial Road (C Route)	RMC	56,074	\$0	\$675	\$37,837,967	1.00
Urban Major Collector Road	UMC	1,912	\$0	\$3,218	\$6,152,569	1.00
Rural Arterial Road (C Route)	RMC	35,041	\$0	\$675	\$23,645,280	1.00
Rural Arterial Road (C Route)	RA	3,922	\$0	\$1,012	\$3,969,528	1.00
Rural Collector Road (Class 4)	RMC	10,582	\$0	\$675	\$7,140,711	1.00
Rural Arterial Road (C Route)	RMC	23,059	\$0	\$675	\$15,560,005	1.00
Rural Collector Road (Class 4)	RMC	3,217	\$0	\$675	\$2,170,669	1.00
Rural Collector Road (Class 4)	RMC	12,417	\$0	\$675	\$8,379,077	1.00
Rural Arterial Road (C Route)	RSA	114,630	\$0	\$843	\$96,688,270	1.00
Rural Collector Road (Class 4)	RMC	24,824	\$0	\$675	\$16,750,595	1.00
Rural Collector Road (Class 4)	RMC	52,641	\$0	\$675	\$35,521,430	1.00
Rural Collector Road (Class 4)	RMC	19,629	\$0	\$675	\$13,245,289	1.00
Rural Arterial Road (C Route)	RMC	41,101	\$0	\$675	\$27,734,410	1.00
Rural Arterial Road (C Route)	RSA	23,526	\$0	\$843	\$19,843,996	1.00
Rural Collector Road (Class 4)	RMC	50,878	\$0	\$675	\$34,331,919	1.00
Urban Major Collector Road	USA	2,166	\$0	\$4,130	\$8,944,528	1.00
Urban Major Collector Road	UMC	806	\$0	\$3,218	\$2,594,609	1.00
Urban Major Collector Road	UMC	227	\$0	\$3,218	\$731,779	1.00
Urban Major Collector Road	UMC	91	\$0	\$3,218	\$292,376	1.00
Rural Collector Road (Class 4)	RMC	18,595	\$0	\$675	\$12,547,764	1.00
Rural Collector Road (Class 4)	RSA	8,552	\$0	\$843	\$7,213,765	1.00
Rural Collector Road (Class 4)	RMC	27,618	\$0	\$675	\$18,636,282	1.00
Rural Collector Road (Class 4)	RMC	8,106	\$0	\$675	\$5,469,714	1.00
Rural Collector Road (Class 4)	RMC	16,272	\$0	\$675	\$10,979,833	1.00

\$2,515,250	15%	\$2,892,537		\$2,892,537	Y						
\$3,127,620	15%	\$3,596,763		\$3,596,763	Y						
\$9,491,949	15%	\$10,915,741	75%	\$2,728,935							Y
\$4,572,386	15%	\$5,258,244	75%	\$1,314,561							Y
\$13,195,490	15%	\$15,174,814	75%	\$3,793,703							Y
\$502,471	15%	\$577,842		\$577,842					Y		
\$15,721,008	15%	\$18,079,160	75%	\$4,519,790							Y
\$22,579,254	15%	\$25,966,142	75%	\$6,491,536							Y
\$23,353,469	15%	\$26,856,489	75%	\$6,714,122							Y
\$3,843,866	15%	\$4,420,446	75%	\$1,105,112							Y
\$14,369,346	15%	\$16,524,748	75%	\$4,131,187							Y
\$11,548,475	15%	\$13,280,746	75%	\$3,320,186							Y
\$9,538,155	15%	\$10,968,878	75%	\$2,742,220							Y
\$2,377,369	15%	\$2,733,974	75%	\$683,494	Y						
\$24,926,359	15%	\$28,665,313	75%	\$7,166,328							Y
\$37,837,967	15%	\$43,513,662	75%	\$10,878,416							Y
\$6,152,569	15%	\$7,075,454		\$7,075,454		Y					
\$23,645,280	15%	\$27,192,072	75%	\$6,798,018							Y
\$3,969,528	15%	\$4,564,957	75%	\$1,141,239				Y			
\$7,140,711	15%	\$8,211,818	75%	\$2,052,954							Y
\$15,560,005	15%	\$17,894,005	75%	\$4,473,501							Y
\$2,170,669	15%	\$2,496,269	75%	\$624,067							Y
\$8,379,077	15%	\$9,635,938	75%	\$2,408,984							Y
\$96,688,270	15%	\$111,191,511	75%	\$27,797,878							Y
\$16,750,595	15%	\$19,263,185	75%	\$4,815,796							Y
\$35,521,430	15%	\$40,849,644	75%	\$10,212,411							Y
\$13,245,289	15%	\$15,232,083	75%	\$3,808,021							Y
\$27,734,410	15%	\$31,894,571	75%	\$7,973,643							Y
\$19,843,996	15%	\$22,820,595	75%	\$5,705,149							Y
\$34,331,919	15%	\$39,481,707	75%	\$9,870,427							Y
\$8,944,528	15%	\$10,286,207		\$10,286,207		Y					
\$2,594,609	15%	\$2,983,800		\$2,983,800						Y	
\$731,779	15%	\$841,545		\$841,545				Y			
\$292,376	15%	\$336,233		\$336,233		Y					
\$12,547,764	15%	\$14,429,928	75%	\$3,607,482							Y
\$7,213,765	15%	\$8,295,830	75%	\$2,073,957							Y
\$18,636,282	15%	\$21,431,725	75%	\$5,357,931							Y
\$5,469,714	15%	\$6,290,171	75%	\$1,572,543							Y
\$10,979,833	15%	\$12,626,808	75%	\$3,156,702							Y



2,892,537							
3,596,763							
							2,728,935
							1,314,561
							3,793,703
					577,842		
							4,519,790
							6,491,536
							6,714,122
							1,105,112
							4,131,187
							3,320,186
							2,742,220
	683,494						
							7,166,328
							10,878,416
		7,075,454					
							6,798,018
				1,141,239			
							2,052,954
							4,473,501
							624,067
							2,408,984
							27,797,878
							4,815,796
							10,212,411
							3,808,021
							7,973,643
							5,705,149
							9,870,427
		10,286,207					
						2,983,800	
					841,545		
		336,233					
							3,607,482
							2,073,957
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							1,572,543
							3,156,702



2,892,537
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2,983,800
841,545
336,233
3,607,482
2,073,957
5,357,931
1,572,543
3,156,702

RD063	C0037214	Road	Turrawalla Road	Turrawalla Road Seg B	Rural Major Collector
RD064	C0037214	Road	Turrawalla Road	Turrawalla Road Seg C	Rural Major Collector
RD065	C0037220	Road	Valkyrie Road		Rural Major Collector
RD066	C0037225	Road	Walthum Road		Rural Major Collector
RD067	C0037243	Road	Wuthung Road		Rural Major Collector
RD068	C0037142	Road	Reynolds Street		Urban Major Collector
RD069	C0036715	Road	Mills Avenue		Urban Sub Arterial
RD070	C0036715	Road	Mills Avenue		Urban Major Collector
RD071	C0036734	Road	Moranbah Access Road		Rural Arterial
RD072	C0036734	Road	Moranbah Access Road		Rural Arterial
RD073	C0036734	Road	Moranbah Access Road		Rural Arterial
RD074	C0036734	Road	Moranbah Access Road		Rural Arterial
RD075	C0036734	Road	Moranbah Access Road		Rural Arterial
RD076	C0036734	Road	Moranbah Access Road		Rural Arterial
RD077	C0036734	Road	Moranbah Access Road		Rural Arterial
RD078	C0036734	Road	Moranbah Access Road		Rural Arterial
RD079	C0036734	Road	Moranbah Access Road		Rural Arterial
RD080	C0036734	Road	Moranbah Access Road		Rural Arterial
RD081	C0036734	Road	Moranbah Access Road		Rural Arterial
RD082	C0036734	Road	Moranbah Access Road		Rural Arterial
RD083	C0036734	Road	Moranbah Access Road		Rural Arterial
RD084	C0036734	Road	Moranbah Access Road		Rural Arterial
RD085	C0036734	Road	Moranbah Access Road		Rural Arterial
RD086	C0036734	Road	Moranbah Access Road		Rural Arterial
RD087	C0036734	Road	Moranbah Access Road		Rural Arterial
RD089	C0037208	Road	Tropic Street		Urban Major Collector
RD090	C0036979	Road	Jellicoe Street		Urban Major Collector
RD091	C0036979	Road	Jellicoe Street		Urban Major Collector
RD092	C0036824	Road	Capricorn Street		Urban Major Collector
RD093	C0036950	Road	Herschel Street		Urban Major Collector
RD094	C0037107	Road	Oxford Street		Urban Major Collector
RD095	C0037107	Road	Oxford Street		Urban Major Collector
RD096	C0037207	Road	Trimmer Street		Urban Major Collector
RD097	C0037207	Road	Trimmer Street		Urban Major Collector
RD098	C0037182	Road	Spoonbill Road		Urban Major Collector
RD099	C0037253	Road	Davidson Street		Urban Major Collector
RD100	C0036645	Road	Flinders Drive		Urban Major Collector
RD101	C0036701	Road	Tallon Street		Urban Major Collector
RD102	C0036640	Road	Belyando Avenue		Urban Major Collector

Rural Collector Road (Class 4)	RMC		38,738		\$0	\$675	\$26,139,488	1.00
Rural Arterial Road (C Route)	RMC		33,769		\$0	\$675	\$22,786,953	1.00
Rural Collector Road (Class 4)	RMC		54,336		\$0	\$675	\$36,665,056	1.00
Rural Collector Road (Class 4)	RMC		66,291		\$0	\$675	\$44,732,044	1.00
Rural Collector Road (Class 4)	RMC		49,626		\$0	\$675	\$33,486,818	1.00
Urban Major Collector Road	UMC		465		\$0	\$3,218	\$1,498,014	1.00
Urban Arterial Road	USA		2,342		\$0	\$4,130	\$9,674,819	1.00
Urban Major Collector Road	UMC		794		\$0	\$3,218	\$2,556,017	1.00
Rural Arterial Road (C Route)	RA		10,209		\$0	\$1,012	\$10,332,917	1.00
Rural Arterial Road (C Route)	RA		171		\$0	\$1,012	\$173,437	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,174	1.00
Rural Arterial Road (C Route)	RA		74		\$0	\$1,012	\$74,914	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,229	1.00
Rural Arterial Road (C Route)	RA		45		\$0	\$1,012	\$45,344	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,317	1.00
Rural Arterial Road (C Route)	RA		33		\$0	\$1,012	\$33,376	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,351	1.00
Rural Arterial Road (C Route)	RA		45		\$0	\$1,012	\$45,575	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,261	1.00
Rural Arterial Road (C Route)	RA		78		\$0	\$1,012	\$78,987	1.00
Rural Arterial Road (C Route)	RA		22		\$0	\$1,012	\$22,127	1.00
Rural Arterial Road (C Route)	RA		189		\$0	\$1,012	\$191,367	1.00
Rural Arterial Road (C Route)	RA		60		\$0	\$1,012	\$60,541	1.00
Rural Arterial Road (C Route)	RA		207		\$0	\$1,012	\$209,560	1.00
Rural Arterial Road (C Route)	RA		742		\$0	\$1,012	\$750,872	1.00
Urban Major Collector Road	UMC		333		\$0	\$3,218	\$1,072,137	1.00
Urban Major Collector Road	UMC		231		\$0	\$3,218	\$742,450	1.00
Urban Major Collector Road	UMC		230		\$0	\$3,218	\$740,204	1.00
Urban Major Collector Road	UMC		1,409		\$0	\$3,218	\$4,532,791	1.00
Urban Major Collector Road	UMC		927		\$0	\$3,218	\$2,982,370	1.00
Urban Major Collector Road	UMC		252		\$0	\$3,218	\$809,979	1.00
Urban Major Collector Road	UMC		1,043		\$0	\$3,218	\$3,357,082	1.00
Urban Major Collector Road	UMC		461		\$0	\$3,218	\$1,482,853	1.00
Urban Major Collector Road	UMC		159		\$0	\$3,218	\$513,226	1.00
Urban Major Collector Road	UMC		145		\$0	\$3,218	\$467,674	1.00
Urban Major Collector Road	UMC		465		\$0	\$3,218	\$1,494,841	1.00
Urban Major Collector Road	UMC		424		\$0	\$3,218	\$1,362,875	1.00
Urban Major Collector Road	UMC		507		\$0	\$3,218	\$1,631,482	1.00
Urban Major Collector Road	UMC		1,446		\$0	\$3,218	\$4,653,921	1.00

\$26,139,488	15%	\$30,060,411	75%	\$7,515,103								Y
\$22,786,953	15%	\$26,204,996	75%	\$6,551,249								Y
\$36,665,056	15%	\$42,164,814	75%	\$10,541,204								Y
\$44,732,044	15%	\$51,441,851	75%	\$12,860,463								Y
\$33,486,818	15%	\$38,509,841	75%	\$9,627,460								Y
\$1,498,014	15%	\$1,722,716		\$1,722,716					Y			
\$9,674,819	15%	\$11,126,042		\$11,126,042					Y			
\$2,556,017	15%	\$2,939,419		\$2,939,419					Y			
\$10,332,917	15%	\$11,882,854	75%	\$2,970,714								Y
\$173,437	15%	\$199,452	75%	\$49,863								Y
\$22,174	15%	\$25,500	75%	\$6,375								Y
\$74,914	15%	\$86,152	75%	\$21,538								Y
\$22,229	15%	\$25,563	75%	\$6,391								Y
\$45,344	15%	\$52,145	75%	\$13,036								Y
\$22,317	15%	\$25,665	75%	\$6,416								Y
\$33,376	15%	\$38,382	75%	\$9,596								Y
\$22,351	15%	\$25,703	75%	\$6,426								Y
\$45,575	15%	\$52,411	75%	\$13,103								Y
\$22,261	15%	\$25,600	75%	\$6,400								Y
\$78,987	15%	\$90,835	75%	\$22,709								Y
\$22,127	15%	\$25,446	75%	\$6,361								Y
\$191,367	15%	\$220,072	75%	\$55,018								Y
\$60,541	15%	\$69,622	75%	\$17,405								Y
\$209,560	15%	\$240,994	75%	\$60,249								Y
\$750,872	15%	\$863,503	75%	\$215,876					Y			
\$1,072,137	15%	\$1,232,958		\$1,232,958	Y							
\$742,450	15%	\$853,817		\$853,817	Y							
\$740,204	15%	\$851,234		\$851,234	Y							
\$4,532,791	15%	\$5,212,710		\$5,212,710	Y							
\$2,982,370	15%	\$3,429,725		\$3,429,725	Y							
\$809,979	15%	\$931,476		\$931,476						Y		
\$3,357,082	15%	\$3,860,644		\$3,860,644						Y		
\$1,482,853	15%	\$1,705,281		\$1,705,281						Y		
\$513,226	15%	\$590,210		\$590,210						Y		
\$467,674	15%	\$537,825		\$537,825	Y							
\$1,494,841	15%	\$1,719,067		\$1,719,067					Y			
\$1,362,875	15%	\$1,567,306		\$1,567,306						Y		
\$1,631,482	15%	\$1,876,205		\$1,876,205						Y		
\$4,653,921	15%	\$5,352,009		\$5,352,009						Y		



							7,515,103
							6,551,249
							10,541,204
							12,860,463
							9,627,460
						1,722,716	
				11,126,042			
				2,939,419			
							2,970,714
							49,863
							6,375
							21,538
							6,391
							13,036
							6,416
							9,596
							6,426
							13,103
							6,400
							22,709
							6,361
							55,018
							17,405
							60,249
				215,876			
1,232,958							
853,817							
851,234							
5,212,710							
3,429,725							
						931,476	
						3,860,644	
						1,705,281	
						590,210	
537,825							
			1,719,067				
				1,567,306			
				1,876,205			
				5,352,009			

7,515,103
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3,429,725
931,476
3,860,644
1,705,281
590,210
537,825
1,719,067
1,567,306
1,876,205
5,352,009

RD103	C0036795	Road	Braeside Road		Rural Sub Arterial
RD104	C0036792	Road	Bowen Street		Urban Major Collector
RD105	C0036899	Road	Ewan Drive		Urban Sub Arterial
RD106	C0036715	Road	Mills Avenue		Urban Major Collector
RD107	C0036716	Road	Utah Drive		Urban Major Collector
RD108	C0037196	Road	Stuart Terrace		Urban Major Collector
RD109	C0036899	Road	Ewan Drive		Urban Major Collector
RD110	C0036793	Road	Box Street		Urban Major Collector
RD111	C0036823	Road	Capella Street		Urban Major Collector
RD112	C0037023	Road	Lime Street		Urban Major Collector
RD113	C0037267	Road	Powell Street		Urban Major Collector
RD114	C0037266	Road	Nolan Street		Urban Major Collector
RD115	C0036792	Road	Bowen Street		Urban Major Collector
RD116	C0037081	Road	Music Street		Urban Major Collector
RD117	C0036951	Road	Hess Avenue		Urban Major Collector
RD118	C0037219	Road	Usher Terrace		Urban Major Collector
RD119	C0037219	Road	Usher Terrace		Urban Major Collector
RD120	C0036744	Road	Airstrip Road		Urban Major Collector
RD121	C0037228	Road	Water Street		Urban Major Collector
RD122	C0036728	Road	Thorpe Street		Urban Major Collector
RD123	C0036708	Road	Grosvenor Drive		Urban Major Collector
RD124	C0036709	Road	Cunningham Drive		Urban Sub Arterial
RD125	C0036749	Road	Alfred Quinn Drive		Urban Major Collector
RD126	C0037165	Road	Saraji Road		Rural Sub Arterial
RD127	C0036736	Road	Peak Downs Mine Road		Rural Sub Arterial

#### Deleted Assets from former LGIP

RD011	C0036917	Road	Garnham Drive		Urban Major Collector
RD025	C0036934	Road	Goonyella Road		Rural Sub Arterial
RD088	C0036848	Road	Tropic Street		Urban Sub Arterial
RD128	#N/A	Road	German Creek Mine Road		Rural Sub Arterial



Rural Collector Road (Class 4)	RSA		10,819		\$0	\$843	\$9,125,794	1.00
Urban Major Collector Road	UMC		456		\$0	\$3,218	\$1,468,002	1.00
Urban Arterial Road	USA		2,625		\$0	\$4,130	\$10,841,071	1.00
Urban Major Collector Road	UMC		227		\$0	\$3,218	\$729,658	1.00
Urban Major Collector Road	UMC		495		\$0	\$3,218	\$1,594,094	1.00
Urban Major Collector Road	UMC		114		\$0	\$3,218	\$365,299	1.00
Urban Major Collector Road	UMC		259		\$0	\$3,218	\$833,700	1.00
Urban Major Collector Road	UMC		463		\$0	\$3,218	\$1,490,953	1.00
Urban Arterial Road	UMC		786		\$0	\$3,218	\$2,529,596	1.00
Urban Major Collector Road	UMC		682		\$0	\$3,218	\$2,193,257	1.00
Urban Major Collector Road	UMC		290		\$0	\$3,218	\$932,931	1.00
Urban Major Collector Road	UMC		300		\$0	\$3,218	\$964,832	1.00
Urban Major Collector Road	UMC		234		\$0	\$3,218	\$753,321	1.00
Urban Major Collector Road	UMC		616		\$0	\$3,218	\$1,982,518	1.00
Urban Major Collector Road	UMC		402		\$0	\$3,218	\$1,293,097	1.00
Urban Major Collector Road	UMC		115		\$0	\$3,218	\$369,463	1.00
Urban Major Collector Road	UMC		718		\$0	\$3,218	\$2,311,143	1.00
Urban Major Collector Road	UMC		485		\$0	\$3,218	\$1,562,238	1.00
Urban Major Collector Road	UMC		1,192		\$0	\$3,218	\$3,834,748	1.00
Urban Major Collector Road	UMC		254		\$0	\$3,218	\$816,840	1.00
Urban Major Collector Road	UMC		369		\$0	\$3,218	\$1,187,491	1.00
Urban Arterial Road	USA		281		\$0	\$4,130	\$1,161,229	1.00
Urban Major Collector Road	UMC		1,484		\$0	\$3,218	\$4,774,311	1.00
Rural Arterial Road (C Route)	RSA		30,005		\$0	\$843	\$25,308,406	1.00
Rural Arterial Road (C Route)	RSA		12,930		\$0	\$843	\$10,905,877	1.00
					\$0		\$968,252,165	

TMR Urban Road	UMC		1,293
Private with Public Access	RSA		20,195
TMR Urban Road	USA		904
Private Road	RSA		4,612

\$9,125,794	15%	\$10,494,663	75%	\$2,623,666
\$1,468,002	15%	\$1,688,202		\$1,688,202
\$10,841,071	15%	\$12,467,232		\$12,467,232
\$729,658	15%	\$839,107		\$839,107
\$1,594,094	15%	\$1,833,208		\$1,833,208
\$365,299	15%	\$420,094		\$420,094
\$833,700	15%	\$958,755		\$958,755
\$1,490,953	15%	\$1,714,596		\$1,714,596
\$2,529,596	15%	\$2,909,036		\$2,909,036
\$2,193,257	15%	\$2,522,246		\$2,522,246
\$932,931	15%	\$1,072,870		\$1,072,870
\$964,832	15%	\$1,109,557		\$1,109,557
\$753,321	15%	\$866,319		\$866,319
\$1,982,518	15%	\$2,279,896		\$2,279,896
\$1,293,097	15%	\$1,487,061		\$1,487,061
\$369,463	15%	\$424,883		\$424,883
\$2,311,143	15%	\$2,657,815		\$2,657,815
\$1,562,238	15%	\$1,796,574		\$1,796,574
\$3,834,748	15%	\$4,409,960		\$4,409,960
\$816,840	15%	\$939,366		\$939,366
\$1,187,491	15%	\$1,365,614		\$1,365,614
\$1,161,229	15%	\$1,335,414		\$1,335,414
\$4,774,311	15%	\$5,490,458		\$5,490,458
\$25,308,406	15%	\$29,104,666	75%	\$7,276,167
\$10,905,877	15%	\$12,541,758	75%	\$3,135,440
<b>\$968,252,165</b>		<b>\$1,113,489,989</b>		<b>\$445,514,434</b>

							Y
					Y		
		Y					
				Y			
				Y			
		Y					
		Y					
Y							
Y							
Y							
	Y						
	Y						
					Y		
							Y
		Y					
		Y					
		Y					
					Y		
					Y		
					Y		
			Y				
							Y
							Y

							102,445	102,445
						3,818		3,818
		9,625						9,625
				65,025				65,025
				65,025				65,025
		9,625						9,625
		9,625						9,625
17,846								17,846
17,846								17,846
17,846								17,846
	28,425							28,425
	28,425							28,425
						3,818		3,818
							102,445	102,445
		9,625						9,625
		9,625						9,625
		9,625						9,625
						3,818		3,818
						3,818		3,818
				65,025				65,025
				65,025				65,025
				65,025				65,025
			18,241					18,241
							102,445	102,445
							102,445	102,445

							2,623,666
					1,688,202		
		12,467,232					
				839,107			
				1,833,208			
		420,094					
		958,755					
1,714,596							
2,909,036							
2,522,246							
	1,072,870						
	1,109,557						
					866,319		
							2,279,896
		1,487,061					
		424,883					
		2,657,815					
					1,796,574		
					4,409,960		
				939,366			
				1,365,614			
				1,335,414			
			5,490,458				
							7,276,167
							3,135,440
<b>\$26,659,335</b>	<b>\$40,270,335</b>	<b>\$36,113,734</b>	<b>\$38,974,034</b>	<b>\$58,624,621</b>	<b>\$18,990,769</b>	<b>\$2,983,800</b>	<b>\$222,897,806</b>

2,623,666
1,688,202
12,467,232
839,107
1,833,208
420,094
958,755
1,714,596
2,909,036
2,522,246
1,072,870
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866,319
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1,335,414
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7,276,167
3,135,440
-
<b>\$445,514,434</b>

\$445,514,434

\$445,514,434

\$445,514,434

**Isaac Regional Council**  
**Local Government Infrastructure Plan**  
**Future Transport Network**

[Return to Navigation](#)

Asset Description Data					
LGIP ID	Asset Type	Road Name	Works Type / Former LGIP Hierarchy	IRC New Heirarchy	Land Unit Rate Code
<b>Intersections</b>					
INTF_010	Intersection	Dysart-Saraji and Dysart-Clermont Rds	Definition Works		
INTF_022	Intersection	Moranbah Access Rd and Cunningham Way	Definition Works		
INTF_001	Intersection	Goonyella Rd and Curtin St	Definition Works		
INTF_002	Intersection	Goonyella Rd and Mills Ave	Definition Works		
INTF_016	Intersection	Waverley St and Trimmer St	Definition Works		
INTF_015	Intersection	Peak Downs Hwy and Bowen St	Definition Works		
INTF_018	Intersection	Mills Ave and Bacon St	Definition Works		
INTF_019	Intersection	Mills Ave and Bacon Ln	Definition Works		
INTF_020	Intersection	Mills Ave and Griffin St	Definition Works		
INTF_021	Intersection	Mills Ave and Appleton St	Definition Works		
INTF_024	Intersection	Dysart Middlemount Rd and Queen Elizabeth Dr	Safety Works		
INTF_025	Intersection	Queen Elizabeth Dr and Caswell St	Safety Works		
INTF_026	Intersection	Queen Elizabeth Dr and Beardmore Cres	Safety Works		
INTF_027	Pedestrian Crossing	Queen Elizabeth Dr	Safety Works		
INTF_029	Pedestrian Crossing	Queen Elizabeth Dr	Safety Works		
INTF_030	Pedestrian Crossing	Queen Elizabeth Dr	Safety Works		
INTF_031	Intersection	Copperfield Rd, Jellicoe St and Francis St	Safety Works		
INTF_032	Intersection	Jellicoe St and Tropic St	Safety Works		
INTF_033	Intersection	Tropic St and Herschel St	Safety Works		
INTF_034	Intersection	Capricorn St and Herschel St	Safety Works		
INTF_035	Intersection	Tropic St and Box St	Safety Works		

				Land Cost Valuation		Works Base Cost Valuation		
Works Unit Rate Code	Year of Provision / Construction	Qty Land (m <sup>2</sup> )	Qty Works Intersection (ea) Structures (ea) Roads and Paths (m)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier
DW	2021		1		\$0	\$42,822	\$42,822	1.00
DW	2031		1		\$0	\$42,822	\$42,822	1.00
DW	2031		1		\$0	\$42,822	\$42,822	1.00
DW	2031		1		\$0	\$42,822	\$42,822	1.00
DW	2031		1		\$0	\$42,822	\$42,822	1.00
DW	2026		1		\$0	\$42,822	\$42,822	1.00
DW	2025		1		\$0	\$42,822	\$42,822	1.00
DW	2023		1		\$0	\$42,822	\$42,822	1.00
DW	2029		1		\$0	\$42,822	\$42,822	1.00
DW	2031		1		\$0	\$42,822	\$42,822	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00



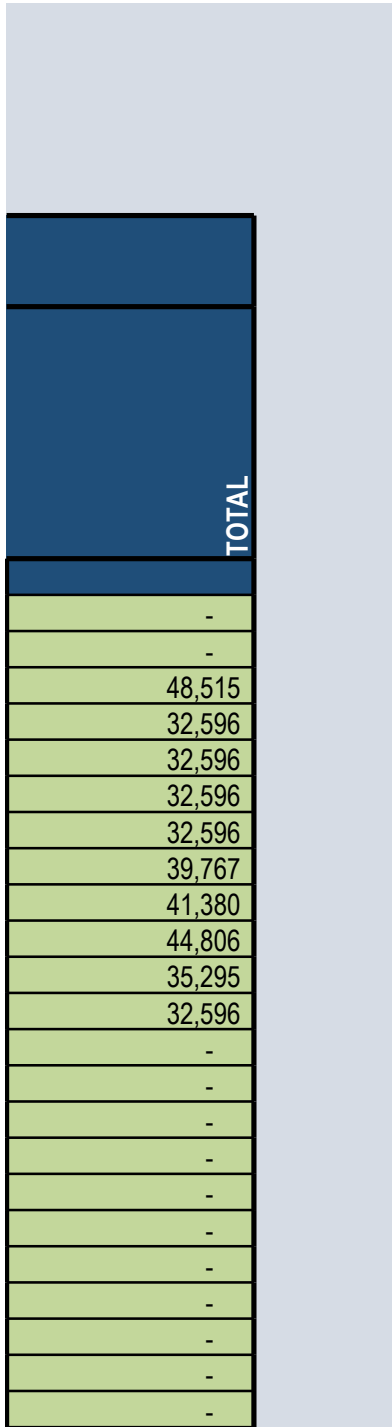


Catchment Asset Allocation							
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA
	Y						
				Y			
				Y			
				Y			
					Y		
					Y		
				Y			
				Y			
				Y			
	Y						
	Y						
	Y						
	Y						
	Y						
	Y						
Y							
Y							
Y							
Y							
Y							

Asset Usage						
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	
17,846	28,425	9,625	18,241	65,025	3,818	
	28,425					
				65,025		
				65,025		
				65,025		
					3,818	
					3,818	
				65,025		
				65,025		
				65,025		
				65,025		
	28,425					
	28,425					
	28,425					
	28,425					
	28,425					
	28,425					
	28,425					
17,846						
17,846						
17,846						
17,846						
17,846						

St. Lawrence	Remainder of LGA	TOTAL
776	102,445	246,201
		-
		-
		28,425
		65,025
		65,025
		65,025
		3,818
		3,818
		65,025
		65,025
		65,025
		65,025
		28,425
		28,425
		28,425
		28,425
		28,425
		28,425
		17,846
		17,846
		17,846
		17,846
		17,846

Cost Allocation							
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA
	48,515						
				32,596			
				32,596			
				32,596			
					32,596		
					39,767		
				41,380			
				44,806			
				35,295			
				32,596			
		-					
		-					
		-					
		-					
		-					
		-					
		-					
		-					
		-					



INTF_036	Intersection	Capricorn St and Box St	Safety Works		
INTF_037	Intersection	Capricorn St and Lime St	Safety Works		
INTF_038	Intersection	Belyando Ave and Griffin St	Safety Works		
INTF_039	Intersection	Clements St and McCool St	Safety Works		
<b>Structures</b>					
STF_001	Bridge	Moranbah Access Road	Urban Sub Arterial		
STF_002	Floodway	Peakvale Rd (ch 50.41)	Rural Major Collector		
STF_003	Floodway	Peakvale Rd (ch 40.38)	Rural Major Collector		
STF_004	Floodway	Peakvale Rd (ch 39.54)	Rural Major Collector		
STF_005	Floodway	Peakvale Rd (ch 37.80)	Rural Major Collector		
STF_006	Floodway	Peakvale Rd (ch 27.81)	Rural Major Collector		
STF_007	Floodway	Peakvale Rd (ch 21.61)	Rural Major Collector		
STF_008	Floodway	Peakvale Rd (ch 8.30)	Rural Major Collector		
STF_009	Floodway	Booroondarra Capella Road (ch 19.25)	Rural Sub Arterial		
STF_010	Floodway	Booroondarra Capella Road (ch 20.27)	Rural Sub Arterial		
STF_011	Floodway	Booroondarra Capella Road (ch 21.47)	Rural Sub Arterial		
STF_012	Floodway	Booroondarra Capella Road (ch 22.68)	Rural Sub Arterial		
STF_013	Floodway	Booroondarra Capella Road (ch 23.94)	Rural Sub Arterial		
STF_014	Floodway	Booroondarra Capella Road (ch 24.90)	Rural Sub Arterial		
STF_015	Floodway	Turrawulla Road (ch 50.42)	Rural Major Collector		
STF_016	Bridge	Saraji Road	Rural Sub Arterial		
STF_017	Culvert	Golden Mile Road	Rural Major Collector		
STF_018	Culvert	Golden Mile Road	Rural Major Collector		
<b>Roads</b>					
TRF_022	Road	Moranbah Access Road	Urban Sub Arterial	Urban Arterial Road	
TRF_023	Road	Goonyella Road	Urban Sub Arterial	Urban Arterial Road	
TRF_033	Road	Jeffrey Street	Urban Major Collector	Urban Major Collector Road	
TRF_034	Road	Water Street	Urban Major Collector	Urban Major Collector Road	
TRF_036	Road	McDonald Flat Road	Urban Major Collector	Urban Major Collector Road	
TRF_037	Road	Valkyrie Road	Rural Major Collector	Rural Collector Road (Class 4)	
TRF_038	Road	Bacon Street	Urban Major Collector	Urban Major Collector Road	
<b>Cycleway</b>					
PWF01	Cycleway	Capricorn Street			
PWF02	Cycleway	Capricorn Street			
PWF03	Cycleway	Moranbah Access Road			

SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
SW	2020		1		\$0	\$12,706	\$12,706	1.00
USA	2026		1		\$0	\$17,519,591	\$17,519,591	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$34,001	\$34,001	1.00
RMC	2021		1		\$0	\$34,001	\$34,001	1.00
RSA	2021		1		\$0	\$76,238	\$76,238	1.00
RMC	2021		1		\$0	\$82,721	\$82,721	1.00
RMC	2021		1		\$0	\$82,721	\$82,721	1.00
USA	2031		559		\$0	\$4,130	\$2,310,724	1.00
USA	2031		1,061		\$0	\$4,130	\$4,383,440	1.00
UMC	2031		1,322		\$0	\$3,218	\$4,255,035	1.00
UMC	2021		125		\$0	\$3,218	\$401,422	1.00
UMC	2031		945		\$0	\$3,218	\$3,041,635	1.00
RMC	2021		6,039		\$0	\$675	\$4,074,933	1.00
UMC	2021		20		\$0	\$3,218	\$64,594	1.00
PW	2021		522		\$0	\$247	\$128,675	1.00
PW	2021		131		\$0	\$247	\$32,241	1.00
PW	2021		872		\$0	\$247	\$214,970	1.00

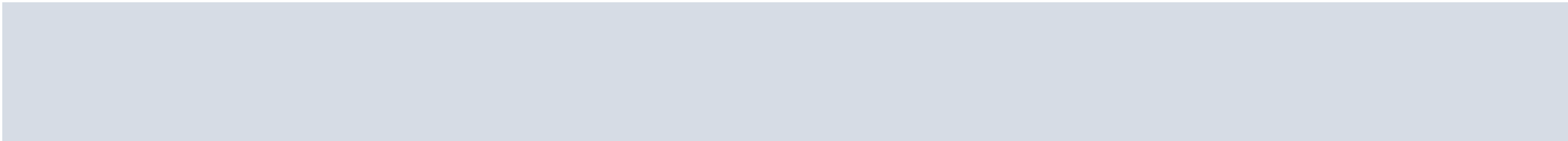
\$12,706	15%	\$14,612	11%	100%	\$0	\$0	\$0
\$12,706	15%	\$14,612	11%	100%	\$0	\$0	\$0
\$12,706	15%	\$14,612	11%	100%	\$0	\$0	\$0
\$12,706	15%	\$14,612	11%	100%	\$0	\$0	\$0
\$17,519,591	12%	\$19,621,941	15%		\$22,565,233	\$26,551,416	\$16,416,273
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
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\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$34,001	12%	\$38,081	15%	60%	\$17,517	\$18,619	\$15,547
\$76,238	12%	\$85,387	15%		\$98,195	\$104,372	\$87,152
\$82,721	12%	\$92,647	15%		\$106,544	\$113,246	\$94,562
\$82,721	12%	\$92,647	15%		\$106,544	\$113,246	\$94,562
\$2,310,724	15%	\$2,657,333	11%		\$2,949,640	\$3,842,128	\$1,758,938
\$4,383,440	15%	\$5,040,956	11%		\$5,595,462	\$7,288,509	\$3,336,702
\$4,255,035	15%	\$4,893,290	11%		\$5,431,552	\$7,075,004	\$3,238,959
\$401,422	15%	\$461,636	11%		\$512,416	\$544,647	\$454,789
\$3,041,635	15%	\$3,497,880	11%		\$3,882,647	\$5,057,439	\$2,315,311
\$4,074,933	15%	\$4,686,173	11%	50%	\$2,600,826	\$2,764,421	\$2,308,337
\$64,594	15%	\$74,284	11%		\$82,455	\$87,641	\$73,182
\$128,675	15%	\$147,976	11%		\$164,253	\$174,585	\$145,782
\$32,241	15%	\$37,078	11%		\$41,156	\$43,745	\$36,528
\$214,970	15%	\$247,216	11%		\$274,410	\$291,670	\$243,550



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	102,445	102,445							94,562
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		65,025				3,336,702			
		17,846	3,238,959						
		3,818					454,789		
		17,846	2,315,311						
	102,445	102,445							2,308,337
		65,025				73,182			
		-							
		-							
		17,846	145,782						
		17,846	36,528						
		65,025				243,550			
		-							



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-



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\$37,763,770

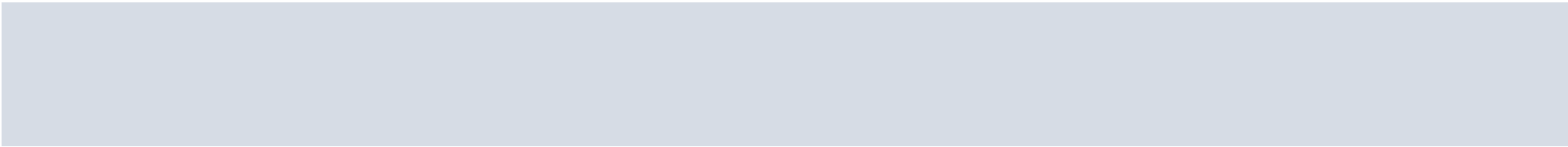
**\$37,763,770**

**\$42,881,217**

**\$45,203,197**

**\$54,983,067**

**\$31,195,034**



\$5,736,579	\$48,515	\$0	\$0	\$22,080,511	\$527,153	\$0	\$2,802,276
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**\$31,195,034**

\$31,195,034

\$31,195,034

\$31,195,034





Asset Description Data								
LGIP ID	Asset Type	Description	Hierarchy	Lot / Plan	Land Unit Rate Code	Works Unit Rate Code	Year of Provision / Construction	Qty Land (m <sup>2</sup> )
<b>Parks</b>								
PF01	Park	Future Park	Local Recreation	1C95121	RURAL		2031	10,000
PF18	Park	Skate Park/Ted Rolfe Oval	Local Recreation	20M97351	MBH		2020	-
PF19	Park	Clairview Park	District Recreation	53MC367	RURAL		2020	-
PF20	Park	Carmila Sports Grounds	Sports Park	1RP609332	RURAL		2020	-

	Land Cost Valuation		Works Base Cost Valuation				Works Base Estimate Valuation	
Qty Works (ea)	Land Unit Cost	Land Value	Asset Unit Cost	Raw Asset Cost	Cost or Asset Multiplier	Works Base Cost	On-Cost Allowance (%)	Works Base Estimate
1	\$10	\$100,000		\$267,293	1.00	\$267,293	20%	\$320,751
1	\$40	\$0		\$101,218	1.00	\$101,218	20%	\$121,461
1	\$10	\$0		\$11,072	1.00	\$11,072	20%	\$13,287
1	\$10	\$0		\$46,764	1.00	\$46,764	20%	\$56,117
		\$100,000		\$426,348		\$426,348		\$511,617

Total Asset Valuation				
Works Contingency (%)	Grants / Subsidies (Percentage of Works Base Estimate)	Total Asset Cost (at Base Year)	Total Asset Cost (Escalated)	Net Present Value of Total Asset Cost
25%		\$500,939	\$654,422	\$299,596
25%		\$151,827	\$158,129	\$140,219
25%		\$16,609	\$17,298	\$15,339
25%		\$70,147	\$73,058	\$64,784
		<b>\$739,521</b>	<b>\$902,907</b>	<b>\$519,938</b>

Catchment Asset Allocation							
Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA
Y							
				Y			
							Y
Y	Y	Y	Y	Y	Y	Y	Y

Asset Usage

Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence	Remainder of LGA	TOTAL
3,219	6,005	1,947	4,075	15,266	1,014	160	11,948	43,633
								-
								-
3,219								3,219
				15,266				15,266
							11,948	11,948
3,219	6,005	1,947	4,075	15,266	1,014	160	11,948	43,633
								-
								-

Cost Allocation

Clermont	Dysart	Glenden	Middlemount	Moranbah	Nebo	St. Lawrence
299,596						
				140,219		
4,779	8,915	2,891	6,050	22,666	1,505	238
<b>\$304,375</b>	<b>\$8,915</b>	<b>\$2,891</b>	<b>\$6,050</b>	<b>\$162,885</b>	<b>\$1,505</b>	<b>\$238</b>

Remainder of LGA	TOTAL
	-
	-
	299,596
	140,219
15,339	15,339
17,740	64,784
	-
	-
<b>\$33,078</b>	<b>\$519,938</b>

\$519,938  
\$519,938  
\$519,938



[Return to Navigation](#)

LGIP Table - Existing and projected non-residential floor space (by census yr)

Provisional area	LGIIP Asset/Component Type	Existing and projected non-residential floor space				
		2016	2021	2026	2031	2036
Clarendon Rural	Total	1,313	1,313	1,313	1,313	1,313
	Commercial	52	52	52	52	52
	Industrial	1,211	1,211	1,211	1,211	1,211
	Other	50	50	50	50	50
Clarendon Town	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Oxley	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Clendon	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Maitimout	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Merridan	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Nabiu Rural	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Nabiu Town	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Outside priority infrastructure areas (Total)	Total	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000
Isaac Regional Council	Total	1,211	1,211	1,211	1,211	1,211
	Commercial	52	52	52	52	52
	Industrial	1,159	1,159	1,159	1,159	1,159
	Other	0	0	0	0	0

Level Charge	2016	2021	2026	2031	2036
Commercial	...	...	...	...	...
Industrial	...	...	...	...	...
Other	...	...	...	...	...

LGIP Table - Existing and projected non-residential floor space (by each yr)

Provisional area	LGIIP Asset/Component Type	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	
		Total	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313
Clarendon Rural	Total	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313	1,313
	Commercial	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Industrial	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211	1,211
	Other	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Clarendon Town	Total	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Oxley	Total	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500	10,500
	Commercial	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500
	Industrial	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000
	Other	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000

Forecast Charges Revenue - Non-Residential (Incremental)

Provisional area	LGIIP Asset/Component Type	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	
		Total	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Clarendon Rural	Total	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Commercial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Industrial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Other	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Clarendon Town	Total	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Commercial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Industrial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Other	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Oxley	Total	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Commercial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Industrial	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Other	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...



Cashflow Projection Table - Anticipated Capital Expenditure & Charges Revenues

Cashflow	Network	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Anticipated Capital Expenditure	Water Supply	\$0	\$4,798,519	\$5,365,161	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Sewerage	\$0	\$5,586,206	\$2,263,722	\$267,373	\$477,751	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3,259,970	\$0	\$0	\$0	\$0	\$0	\$0
	Transport	\$0	\$0	\$0	\$4,556,343	\$0	\$60,512	\$0	\$63,024	\$26,615,735	\$0	\$0	\$0	\$68,364	\$0	\$23,619,090	\$0	\$0	\$0	\$0
	Parks and Land for Community Facilities	\$0	\$0	\$248,485	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$654,422	\$0	\$0	\$0	\$0
	Total Asset Cost	\$0	\$10,384,725	\$7,877,367	\$4,823,716	\$477,751	\$60,512	\$0	\$63,024	\$26,615,735	\$0	\$0	\$0	\$3,328,334	\$0	\$24,273,512	\$0	\$0	\$0	\$0
	Total Asset Cost (Cumulative)	\$0	\$10,384,725	\$18,262,092	\$23,085,808	\$23,563,559	\$23,624,071	\$23,624,071	\$23,687,094	\$50,302,829	\$50,302,829	\$50,302,829	\$53,631,163	\$53,631,163	\$53,631,163	\$77,904,675	\$77,904,675	\$77,904,675	\$77,904,675	\$77,904,675
Anticipated Charges Revenue	Residential Charges	\$21,125,324	\$8,389,945	\$8,571,892	\$8,757,784	\$2,915,946	\$2,979,182	\$3,043,789	\$3,109,797	\$3,177,237	\$3,418,833	\$3,492,975	\$3,568,724	\$3,646,117	\$3,725,187	\$4,316,645	\$4,410,257	\$4,505,899	\$4,603,616	\$4,703,451
	Non-Residential Charges	\$0	\$1,757,776	\$1,795,896	\$1,834,842	\$438,978	\$448,498	\$458,225	\$468,162	\$478,314	\$585,340	\$598,034	\$611,003	\$624,253	\$637,791	\$823,455	\$841,313	\$859,558	\$878,198	\$897,243
	Total Charges Revenue	\$21,125,324	\$5,039,840	\$5,149,136	\$5,260,801	\$2,583,782	\$2,639,814	\$2,697,062	\$2,755,551	\$2,815,309	\$2,570,436	\$2,626,180	\$2,683,132	\$2,741,319	\$2,800,768	\$3,026,072	\$3,091,696	\$3,158,744	\$3,227,245	\$3,297,232
	Total Charges Revenue (Cumulative)	\$21,125,324	\$26,165,164	\$31,314,300	\$36,575,101	\$39,158,883	\$41,798,697	\$44,495,759	\$47,251,311	\$50,066,620	\$52,637,056	\$55,263,236	\$57,946,367	\$60,687,686	\$63,488,454	\$66,340,150	\$69,241,846	\$72,193,542	\$75,195,238	\$78,247,034
Cashflow (Annual / Incremental)	\$21,125,324	-\$5,344,884	-\$2,728,232	\$437,085	\$2,106,031	\$2,679,302	\$2,697,062	\$2,692,528	-\$23,800,426	\$2,570,436	\$2,626,180	-\$645,203	\$2,741,319	-\$21,472,744	\$3,026,072	\$3,091,696	\$3,158,744	\$3,227,245	\$3,297,232	
Cashflow (Cumulative)	\$21,125,324	\$15,780,440	\$13,052,208	\$13,489,293	\$15,595,324	\$18,174,626	\$20,871,689	\$23,564,216	-\$236,209	\$2,334,227	\$4,960,407	\$4,315,204	\$7,056,523	-\$14,416,221	-\$11,380,149	-\$8,288,453	-\$5,139,705	-\$1,812,465	\$1,384,767	

NPV Assessment (18 year)	NPV of Total Asset Cost	\$50,540,755
	NPV of Total Charges Revenue	\$57,229,776
	NPV of Annual Cashflow	\$6,689,022
	Financial Sustainability Ratio (Rev vs Exp)	1.13

NPV Assessment (15 year)	NPV of Total Asset Cost	\$50,540,755
	NPV of Total Charges Revenue	\$53,742,860
	NPV of Annual Cashflow	\$3,202,105
	Financial Sustainability Ratio (Rev vs Exp)	1.06

Takeup of existing vacant worker accommodation (as % of total growth)	0%	61%	61%	61%	26%	26%	26%	26%	26%	42%	42%	42%	42%	42%	49%	49%	49%	49%	49%
Takeup of existing vacant worker accommodation (as \$ revenue)	\$0	\$5,107,881	\$5,218,652	\$5,331,825	\$771,142	\$787,865	\$804,951	\$822,408	\$840,243	\$1,433,737	\$1,464,829	\$1,496,596	\$1,529,051	\$1,562,211	\$2,114,029	\$2,159,874	\$2,206,714	\$2,254,569	\$2,303,462

\*Assumes 75% of non-resident worker growth will be accommodated by existing work camps  
Based on projected non-resident worker population growth within Economic and Population Study

