## Kaggle: House Prices with Advanced Regression Techniques

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## Introduction

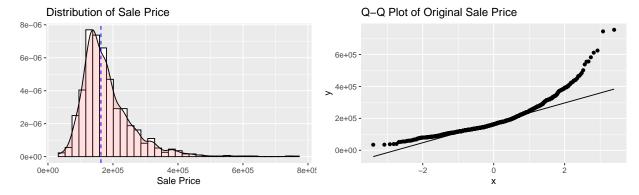
Imagine you're looking to purchase a home in the near future. How do you know the price of that home is accurate and fair. What factors or variables are you looking at to gauge the final price? For many, home prices are a number associated with a few key variables. For example, many buyers are looking at the number of bedrooms, bathrooms and the color of the fence. What other things affect the price of a home? Location, building materials, condition and quality are just a few that could potentially impact the price of a house. In this Kaggle competition, we look at home prices in Ames, Iowa and 79 variables associated with those homes. These 79 variables describe just about everything regarding these homes.

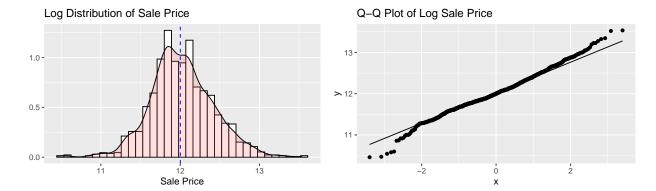
## **Problem Discription**

The problem is quite clear, can we accurately predict the price of a home? Given a lengthy set of variables regarding a house, are we able to predict the final sale price of that home? Using several different regression techniques, which method is able to best predict the final sale price and is it accurate enough to potentially use?

## **Data Cleaning**

Because the original sales price data is very heavily skewed, we needed to log transform the prices. As shown in the histogram, we have a very heavy right tail because there are a some listings with very high prices compared to the median price of \$180,921 (blue line). This non-normal shape and distribution is clearly evident in the Q-Q plot. By applying a log transformation, we fix this problem.





Additionally, after looking at several different variables we noticed there were some containing upwards of 1400 NA or 0 values in a dataset of 1460 observations. For some of them it made sense; such as fireplaces or half baths, a 0 value in this place just means the house simply doesn't have it in which many houses may not. In others however we noticed an issue could arise in fitting our models. We got rid of some of the values that were character values that had over 1000 of 1460 observations being NA. We figured this many values with NAs proved no relevance to our models, and only clogged up our GAMs and trees with unnecessary fittings. The other changes we made to our dataset was getting rid of NAs and categorizing a value of 'other' for variables with less than 5 values including Neighborhood, Exterior1st and Exterior2nd. Otherwise, we split our training data into a training and testing set 70% to 30% in order to check our models before submitting the final testing data to Kaggle.

##		Id	${\tt MSSubClass}$	${\tt MSZoning}$	${\tt LotFrontage}$	${\tt LotArea}$	${\tt Street}$	${\tt LotShape}$	LandContour
##	1	1461	20	RH	80	11622	Pave	Reg	Lvl
##	2	1462	20	RL	81	14267	Pave	IR1	Lvl
##	3	1463	60	RL	74	13830	Pave	IR1	Lvl
##	4	1464	60	RL	78	9978	Pave	IR1	Lvl
##	5	1465	120	RL	43	5005	Pave	IR1	HLS
##	6	1466	60	RL	75	10000	Pave	IR1	Lvl
##	7	1467	20	RL	0	7980	Pave	IR1	Lvl
##	8	1468	60	RL	63	8402	Pave	IR1	Lvl
##	9	1469	20	RL	85	10176	Pave	Reg	Lvl
##	10	1470	20	RL	70	8400	Pave	Reg	Lvl
##	11	1471	120	RH	26	5858	Pave	IR1	Lvl
##	12	1472	160	RM	21	1680	Pave	Reg	Lvl
##	13	1473	160	RM	21	1680	Pave	Reg	Lvl
##	14	1474	160	RL	24	2280	Pave	Reg	Lvl
##	15	1475	120	RL	24	2280	Pave	Reg	Lvl
##	16	1476	60	RL	102	12858	Pave	IR1	Lvl
##	17	1477	20	RL	94	12883	Pave	IR1	Lvl
##	18	1478	20	RL	90	11520	Pave	Reg	Lvl
##	19	1479	20	RL	79	14122	Pave	IR1	Lvl
##	20	1480	20	RL	110	14300	Pave	Reg	HLS
##	21	1481	60	RL	105	13650	Pave	Reg	Lvl
##	22	1482	120	RL	41	7132	Pave	IR1	Lvl
##	23	1483	20	RL	100	18494	Pave	IR1	Lvl
##	24	1484	120	RL	43	3203	Pave	Reg	Lvl
##	25	1485	80	RL	67	13300	Pave	IR1	Lvl
##	26	1486	60	RL	63	8577	Pave	IR1	Lvl
##	27	1487	60	RL	60	17433	Pave	IR2	Lvl
	28	1488	20	RL	73	8987	Pave	Reg	Lvl
##	29	1489	20	FV	92	9215	Pave	Reg	Lvl
##	30	1490	20	FV	84	10440	Pave	Reg	Lvl

##	31	1491	60	RL	70	11920	Pave	Reg	Lvl
##		1492	30	RH	70	9800	Pave	Reg	Lvl
##		1493	20	RL	39	15410	Pave	IR1	Lvl
##		1494	60	RL	85	13143	Pave	IR1	Lvl
##		1495	60	RL	88	11134	Pave	Reg	Lvl
##		1496	120	FV	25	4835	Pave	IR1	Lvl
##		1497	160	FV	39	3515	Pave	Reg	Lvl
##		1498	160	FV	30	3215	Pave	Reg	Lvl
##		1499	160	FV	24	2544	Pave	Reg	Lvl
##		1500	160	FV	24	2544	Pave	Reg	Lvl
##		1501	160	FV	0	2980	Pave	Reg	Lvl
##		1502	160	FV	0	2403	Pave	IR1	Lvl
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##		1504	60	FV	68	7379	Pave	IR1	Lvl
##		1505	20	FV	80	8000	Pave	Reg	Lvl
##		1506	20	RL	0	10456	Pave	IR1	Lvl
##		1507	60	RL	80	10791	Pave	Reg	Lvl
##		1508	50	RL	0	18837	Pave	IR1	Lvl
##		1509	60	RL	80	9600	Pave	Reg	Lvl
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##		1512	20	RL	88	9680	Pave	Reg	Lvl
##		1513	80	RL	0	10600	Pave	IR1	Lvl
##		1514	90	RL	98	13260	Pave	IR1	Lvl
##	55	1515	50	RL	68	9724	Pave	Reg	Lvl
##	56	1516	50	RL	120	17360	Pave	Reg	Lvl
##	57	1517	85	RL	75	11380	Pave	IR1	Lvl
##	58	1518	90	RL	70	8267	Pave	Reg	Lvl
##	59	1519	20	RL	70	8197	Pave	Reg	Lvl
##	60	1520	20	RL	0	8050	Pave	IR1	Lvl
##	61	1521	20	RL	87	10725	Pave	IR1	Lvl
##	62	1522	20	RL	80	10032	Pave	Reg	Lvl
##	63	1523	50	RL	60	8382	Pave	Reg	Lvl
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##	68	1528	50	RL	60	8064	Pave	Reg	Lvl
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	72	1532	30	RM	56	4485	Pave	Reg	Lvl
##	73	1533	20	RM	69	5805	Pave	Reg	Bnk
##	74	1534	45	RM	50	6900	Pave	Reg	Lvl
	75	1535	50	RM	69	11851	Pave	Reg	Lvl
	76	1536	50	RM	0	8239	Pave	Reg	Lvl
	77	1537	30	RM	68	9656	Pave	Reg	Lvl
	78	1538	70	RM	60	9600	Pave	Reg	Lvl
	79	1539	70	RM	50	9000	Pave	Reg	Lvl
	80	1540	190	RM	100	9045	Pave	Reg	Lvl
	81	1541	70	RM	60	10560	Pave	Reg	Lvl
	82	1542	50	RM	53	5830	Pave	Reg	Lvl
	83	1543	75	RL	0	7793	Pave	IR1	Bnk
##	84	1544	30	RM	50	5000	Pave	Reg	Lvl

##	85	1545	50	RM	50	6000	Pave	Reg	Lvl
##		1546	50	RM	50	6000	Pave	Reg	Lvl
	87	1547	50	RM	53	6360	Pave	Reg	Lvl
##		1548	50	RM	50	6000	Pave	Reg	Lvl
##		1549	50	RM	52	6240	Pave	Reg	Lvl
##		1550	50	RM	52	6240	Pave	Reg	Lvl
##		1551	30	RM	51	6120	Pave	Reg	Lvl
	92	1552	50	RM	57	8094	Pave	Reg	Lvl
	93	1553	70	RM	60	12900	Pave	Reg	Lvl
	94	1554	70	RM	52	3068	Pave	Reg	Lvl
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	97	1557	190	RL	60	9900	Pave	Reg	Lvl
	98	1558	50	RL	65	6001	Pave	IR1	Bnk
##		1559	70	C (all)	0	6449	Pave	IR1	Lvl
	100	1560	190	RH	60	6048	Pave	Reg	Lvl
	101	1561	90	RL	72	10773	Pave		Lvl
								Reg	
	102 103	1562 1563	20 20	RL RL	65 65	7800 7832	Pave	Reg	Lvl Lvl
							Pave	Reg	
	104 105	1564	90	RL	0	7424	Pave	IR1	Lvl
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	111	1571	50	RL	50	9350	Pave	Reg	Bnk
	112	1572	20	RL	75	9525	Pave	Reg	Lvl
	113	1573	20	RL	44	17485	Pave	IR2	Lvl
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	115	1575	20	RL	83	11980	Pave	Reg	Low
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	117	1577	20	RL	64	7360	Pave	Reg	Lvl
	118	1578	50	RL	82	14235	Pave	IR1	Lvl
	119	1579	85	RL	82	11105	Pave	Reg	Lvl
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	122	1582	20	RL	68	7480	Pave	Reg	Lvl
	123	1583	20	RL	80	10389	Pave	Reg	Lvl
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	130	1590	80	RL	65	6305	Pave	Reg	Lvl
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	132	1592	30	RL	67	4853	Pave	Reg	Bnk
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	136	1596	50	RL	78	10452	Pave	IR1	Lvl
	137	1597	90	RL	78	15600	Pave	Reg	Lvl
##	138	1598	80	RL	85	19645	Pave	IR1	Lvl

##	139	1599	120	RM	35	3907	Pave	IR1	HLS
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	141	1601	30	RM	58		Pave	Reg	Lvl
	142	1602	50	RM	50		Pave	Reg	HLS
	143	1603	30	C (all)	66		Grvl	Reg	Lvl
	144	1604	120	RM	44		Pave	IR1	HLS
	145	1605	60	RL	85		Pave		Lvl
	146	1606	80	RL	74			Reg	
	147	1607	90	RL	0		Pave Pave	Reg IR1	Lvl Lvl
	148	1608	20	RL	88			IR1	Lvl
	149	1609	20	RL RL	73		Pave Pave		Lvl
	150							Reg	
		1610	60	RL	73		Pave	Reg	Lvl
	151	1611	20	RL	85		Pave	Reg	Bnk
	152	1612	20	RL	93		Pave	Reg	Lvl
	153	1613	20	RL	0		Pave	Reg	Lvl
	154	1614	120	RM	31		Pave	Reg	Low
	155	1615	160	RM	21		Pave	Reg	Lvl
	156	1616	160	RM	21		Pave	Reg	Lvl
	157	1617	160	RM	21		Pave	Reg	Lvl
	158	1618	20	RL	50		Pave	Reg	Lvl
	159	1619	20	RL	76		Pave	Reg	Lvl
	160	1620	90	RL	70		Pave	Reg	Lvl
	161	1621	60	RL	63		Pave	Reg	Lvl
	162	1622	50	RL	68		Pave	IR1	Lvl
	163	1623	20	RL	76		Pave	Reg	Lvl
	164	1624	60	RL	74		Pave	Reg	Lvl
	165	1625	20	RL	74		Pave	IR1	Lvl
	166	1626	20	RL	85		Pave	Reg	Lvl
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##	171	1631	120	RL	61	7380	Pave	IR1	Lvl
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##	177	1637	60	RL	85	11900	Pave	Reg	Lvl
##	178	1638	60	RL	0	13250	Pave	IR1	Lvl
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##	182	1642	60	FV	70	7000	Pave	Reg	Lvl
##	183	1643	60	FV	0	7500	Pave	Reg	Lvl
##	184	1644	60	FV	0	8470	Pave	Reg	Lvl
##	185	1645	20	RL	0	9373	Pave	IR1	Lvl
##	186	1646	20	RL	78	10140	Pave	Reg	Lvl
	187	1647	20	RL	85		Pave	IR1	Lvl
	188	1648	20	RL	0		Pave	IR1	Lvl
	189	1649	20	RL	0		Pave	IR1	Lvl
	190	1650	20	RL	60		Pave	Reg	Lvl
	191	1651	20	RL	60		Pave	Reg	Lvl
	192	1652	160	RM	21		Pave	Reg	Lvl
								<u> </u>	

##	193	1653	160	RM	21	1680	Pave	Reg	Lvl
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	195	1655	120	RL	24	2280			Lvl
							Pave	Reg	
	196	1656	160	RL	24	2349	Pave	Reg	Lvl
	197	1657	160	RL	24	2364	Pave	Reg	Lvl
	198	1658	160	RL	24	2364	Pave	Reg	Lvl
	199	1659	120	RL	24	2104	Pave	Reg	Lvl
	200	1660	20	RL	0	10710	Pave	Reg	Lvl
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	210	1670	20	RL	102	13514	Pave	IR1	Lvl
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##	212	1672	20	RL	110	15274	Pave	IR1	Lvl
##	213	1673	60	RL	96	13262	Pave	IR1	Lvl
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##	217	1677	120	RL	80	10307	Pave	IR1	Lvl
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##	219	1679	20	RL	117	15262	Pave	IR1	Lvl
##	220	1680	120	RL	44	7390	Pave	IR1	Lvl
##	221	1681	120	RL	48	6472	Pave	Reg	Lvl
##	222	1682	20	RL	129	16770	Pave	Reg	Lvl
##	223	1683	120	RL	48	3480	Pave	Reg	Lvl
##	224	1684	60	RL	63	10928	Pave	Reg	Lvl
##	225	1685	60	RL	57	8918	Pave	IR1	Lvl
##	226	1686	120	RL	43	3182	Pave	Reg	Lvl
##	227	1687	80	RL	59	9434	Pave	IR1	Lvl
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##	229	1689	60	RL	61	10125	Pave	IR1	Lvl
##	230	1690	60	RL	0	8965	Pave	IR1	Lvl
##	231	1691	60	RL	0	8174	Pave	IR1	Lvl
##	232	1692	60	RL	0	12891	Pave	IR1	Lvl
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	234	1694	60	RL	42	8433	Pave	IR1	Lvl
	235	1695	80	RL	62	7750	Pave	Reg	Lvl
	236	1696	60	RL	0	15896	Pave	IR2	Lvl
	237	1697	80	RL	64	7848	Pave	IR1	Lvl
	238	1698	60	RL	106	12720	Pave	Reg	Lvl
	239	1699	20	RL	0	10750	Pave	IR1	Lvl
	240	1700	60	RL	79	9085	Pave	Reg	Lvl
	241	1701	60	RL	0	11692	Pave	IR1	Lvl
	242	1702	20	RL	86	11194	Pave	IR1	Lvl
	243	1703	20	RL	78	10206	Pave	Reg	Lvl
	244	1704	20	RL	85	10130	Pave	Reg	Lvl
	245	1705	20	RL	76	9139	Pave	IR1	Lvl
	246	1706	20	RL	85	11128	Pave	Reg	Lvl
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## 2	17	1707	20	FV	90	7993	Pave	IR1	Lvl
				FV	72				
## 2		1708	20			8640	Pave	Reg	Lvl
## 2		1709	20	FV	112	12606	Pave	IR1	Lvl
## 2		1710	20	FV	75	7500	Pave	Reg	Lvl
## 2		1711	60	FV	84	10603	Pave	Reg	Lvl
## 2		1712	20	FV	65	8125	Pave	Reg	Lvl
## 2		1713	20	FV	85	10625	Pave	Reg	Lvl
## 2		1714	20	FV	68	8736	Pave	IR1	Lvl
## 2		1715	60	FV	65	8127	Pave	IR1	Lvl
## 2	256	1716	20	RL	80	9605	Pave	Reg	Lvl
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## 2	262	1722	20	RL	63	13072	Pave	Reg	Lvl
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## 2	267	1727	120	RL	50	7175	Pave	Reg	Lvl
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## 2	269	1729	60	RL	0	10274	Pave	IR1	Lvl
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## 2	271	1731	20	RL	63	9750	Pave	IR1	Lvl
## 2	272	1732	20	RL	0	8499	Pave	IR1	Lvl
## 2	273	1733	20	RL	0	9079	Pave	IR1	Lvl
## 2	274	1734	20	RL	0	9316	Pave	IR1	Lvl
## 2	275	1735	20	RL	0	7791	Pave	IR1	Lvl
## 2		1736	20	RL	65	7150	Pave	Reg	Lvl
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## 2		1738	60	RL	0	11949	Pave	Reg	Lvl
## 2		1739	160	FV	32	2880	Pave	Reg	Lvl
## 2		1740	120	FV	0	3830	Pave	IR1	Lvl
## 2		1741	120	FV	0	4217	Pave	IR1	Lvl
	282	1742	160	FV	34	2998	Pave	Reg	Lvl
## 2		1743	160	FV	35	3768	Pave	Reg	Lvl
	284	1744	20	RL	0	14694	Pave	IR1	Lvl
	285	1745	20	RL	110	15417	Pave	Reg	Lvl
	286	1746	80	RL	80	9600	Pave	Reg	Low
	287	1747	60	RL	0	12732	Pave	IR1	Lvl
	288	1748	60	RL	80	10400	Pave	Reg	Lvl
	289	1749	20	RL	80	9600	Pave	Reg	Lvl
	290	1750	20	RL	75	9000	Pave	Reg	Lvl
	291	1751	60	RL	0	13774	Pave	IR1	Lvl
	292	1752	20	RL	62	7130	Pave	Reg	Lvl
	293	1753	20	RL	80	9600	Pave	Reg	Lvl
	294	1754	60	RL	80	9600	Pave	Reg	Lvl
	295	1755	85	RL	0	16500	Pave	Reg	Lvl
	296	1756	20	RL	60	7436	Pave	Reg	Lvl
	290 297	1757	20	RL	65	8125	Pave	<del>-</del>	Lvl
	297 298	1757	20	RL	0	9450	Pave	Reg IR1	Lvl
	290 299	1759	20	RL	0	13495		IR1	Lvl
## 2		1760	20	RL	85	9350	Pave		Lvl
## 3	000	1100	20	171	00	3330	Pave	Reg	ГΛТ

##	301	1761	20	RL	115	10500	Pave	IR1	Lvl
	302	1762	60	RL	0	8970	Pave	IR1	Lvl
	303	1763	80	RL	85	11475	Pave	Reg	Lvl
	304	1764	20	RL	68	9768	Pave	Reg	Lvl
	305	1765	20	RL	90	9900	Pave	Reg	Lvl
	306	1766	20	RL	92	10573	Pave	IR1	Lvl
	307	1767	20	RL	80	14695	Pave	IR1	Lvl
	308	1768	20	RL	73	8760	Pave	Reg	Lvl
	309	1769	20	RL	0	12285	Pave	IR1	Lvl
	310	1770	20	RL	66	9240	Pave	IR1	Lvl
	311	1771	20	RL	70	8750	Pave	Reg	Lvl
	312	1772	20	RL	70	8750	Pave	Reg	Lvl
	313	1773	20	RL	80	10400	Pave	Reg	Lvl
	314	1774	90	RL	76	9482	Pave	Reg	Lvl
	315	1775	20	RL	53	8128	Pave	IR1	Lvl
	316	1776	20	RL	67	13070	Pave	Reg	Lvl
	317	1777	30	RL	80	8480	Pave	Reg	Lvl
	318	1778	20	RL	60	7626	Pave	_	Lvl
	319	1779	20	RL	75	9533	Pave	Reg Reg	Lvl
	320	1780	60	RL	78	11419	Pave	_	Lvl
	321	1781	20	RL	60	9600	Pave	Reg	Lvl
	322	1782	20	RL	53	5470	Pave	Reg	Lvl
	323	1783	60	RL	60	10800		Reg	Lvl
	324	1784	70	RL	80	8146	Pave	Reg	Lvl
	325	1785	30	RL	60	10230	Pave	Reg	Lvl
	326	1786	50	RL	60	10230	Pave	Reg	Lvl
	327	1787	70	RL	60	7200	Pave Pave	Reg	Lvl
	328	1788	30	RL	90	5400		Reg	
	329	1789	30	RL	60	10800	Pave	Reg	Lvl
	330	1790	30	RL	60	10800	Pave	Reg	Lvl
	331	1790	90	RL	81	9671	Pave	Reg	Lvl
							Pave	Reg	Lvl
	332	1792	20	RL	83 77	10143	Pave	Reg	Lvl
	333	1793	20	RL	77	11500	Pave	IR1	Lvl
	334	1794	20	RL	62	8010	Pave	Reg	Lvl
	335	1795 1796	20	RL	90	10454	Pave	IR1	Lvl
	336		20	RL	80	9000	Pave	IR1	HLS
	337	1797	50	RL	60	8064	Pave	Reg	Lvl
	338	1798	20	RL	71	7350	Pave	Reg	Lvl
	339	1799 1800	20	RL	60	7200	Pave	Reg	Lvl
	340		80	RL	80	8000	Pave	Reg	Lvl
	341	1801	50	RL	60	10800	Pave	Reg	Lvl
	342	1802	50	RL	60 76	8064	Pave	Reg	Lvl
	343	1803	60	RL	76	7570	Pave	Reg	Lvl
	344	1804	90	RL	75 20	8604	Pave	IR1	Lvl
	345	1805	20	RL	80	7936	Pave	Reg	Lvl
	346	1806	50	RM	68 57	4080	Pave	Reg	Lvl
	347	1807	90	RM RM	57	10307	Pave	Reg	Lvl
	348	1808	50 70	RM RM	90	15660	Pave	Reg	Lvl
	349	1809	70 70	RM RM	90 57	9900	Pave	Reg	Lvl
	350	1810	70	RM RM	57	6406	Pave	Reg	Lvl
	351	1811	190	RM RM	63 E6	7627	Pave	Reg	Lvl
	352	1812	50 50	RM RM	56 50	10134	Pave	Reg	Lvl
	353	1813	50	RM	50	6000	Pave	Reg	Lvl
##	354	1814	30	RM	62	7404	Pave	Reg	Lvl

##	355	1815	30	RM	50	5925	Pave	Reg	Lvl
	356	1816	30	RM	60	8520	Pave	Reg	Lvl
	357	1817	70	RM	60	9600	Pave		
								Reg	Lvl
	358	1818	70	RM	70	8400	Pave	Reg	Lvl
	359	1819	70	RM	60	3600	Pave	Reg	Lvl
	360	1820	30	C (all)	0	3300	Pave	Reg	Lvl
	361	1821	50	RM	60	5400	Pave	Reg	Lvl
	362	1822	70	RM	60	9720	Pave	Reg	Lvl
	363	1823	30	C (all)	72	9392	Pave	Reg	Lvl
	364	1824	30	RL	0	6615	Pave	Reg	Lvl
##	365	1825	70	RL	50	4960	Pave	Reg	Lvl
##	366	1826	50	RM	60	6000	Pave	Reg	Lvl
##	367	1827	30	RM	51	6120	Pave	Reg	Lvl
##	368	1828	50	RM	51	6120	Pave	Reg	Lvl
##	369	1829	30	RM	50	8635	Pave	Reg	Lvl
##	370	1830	70	RM	57	8094	Pave	Reg	Lvl
##	371	1831	70	RM	68	9928	Pave	Reg	Lvl
##	372	1832	90	RM	50	3000	Pave	Reg	Bnk
##	373	1833	70	RM	57	6876	Pave	Reg	Lvl
##	374	1834	70	RM	0	5775	Pave	IR2	Bnk
##	375	1835	190	RM	41	5852	Pave	IR3	Bnk
##	376	1836	50	RM	60	5160	Pave	Reg	Lvl
##	377	1837	85	RM	86	5160	Pave	Reg	Lvl
##	378	1838	190	RM	60	10320	Pave	Reg	Bnk
##	379	1839	20	RL	50	4280	Pave	IR1	Lvl
##	380	1840	90	RL	60	10800	Pave	Reg	Lvl
##	381	1841	90	RL	0	10547	Pave	IR1	Lvl
##	382	1842	50	RL	60	9780	Pave	Reg	Lvl
##	383	1843	20	RL	75	11625	Pave	Reg	Lvl
##	384	1844	85	RL	0	8014	Pave	IR1	Lvl
##	385	1845	80	RL	88	15400	Pave	Reg	Lvl
##	386	1846	80	RL	88	15312	Pave	Reg	Lvl
	387	1847	80	RL	0	15584	Pave	Reg	Lvl
	388	1848	20	RL	0	9000	Pave	Reg	Lvl
	389	1849	20	RL	0	15635	Pave	IR1	Lvl
	390	1850	20	RL	68	9571	Pave	Reg	Lvl
	391	1851	60	RL	50	9350	Pave	Reg	Bnk
	392	1852	20	RL	62	7440	Pave	Reg	Lvl
	393	1853	120	RL	42	4235	Pave	Reg	Lvl
	394	1854	80	RL	74	10778	Pave	IR1	Lvl
	395	1855	80	RL	66	19255	Pave	IR1	Lvl
	396	1856	60	RL	85	10560	Pave	Reg	Lvl
	397	1857	70	RL	120	26400	Pave	Reg	Bnk
	398	1858	90	RL	64	7018	Pave	Reg	Lvl
	399	1859	90	RL	64	7018	Pave	Reg	Bnk
	400	1860	90	RL	64	7040	Pave	Reg	Lvl
	401	1861	90	RL	64	7040	Pave	Reg	Bnk
	402	1862	90	RL	0	11855	Pave	Reg	Lvl
	403	1863	90	RL	0	7939	Pave	Reg	Lvl
	404	1864	90	RL	0	7976	Pave	Reg	Lvl
	405	1865	20	RL	84	10933	Pave	Reg	Lvl
	406	1866	20	RL	65	10933	Pave	reg IR1	Lvl
	407	1867	20	RL	71	9178	Pave	Reg	Lvl
	408	1868	20	RL	71 77	11422		IR1	Lvl
##	+00	1000	20	ΛL	11	11422	Pave	TUI	ГΛТ

	409	1869	20	RL	64	6762	Pave	Reg	Lvl
	410	1870	20	RL	95	10324	Pave	IR1	Lvl
	411	1871	20	RL	78	11645	Pave	Reg	Lvl
	412	1872	60	RL	79	11646	Pave	IR1	Lvl
	413	1873	60	RL	0	16698	Pave	IR1	HLS
	414	1874	20	RL	65	9757	Pave	Reg	Low
##	415	1875	20	RL	65	14753	Pave	IR2	Low
##	416	1876	60	RL	70	8750	Pave	Reg	Lvl
	417	1877	20	RL	65	10739	Pave	IR1	Lvl
##	418	1878	20	RL	75	11166	Pave	Reg	Lvl
##	419	1879	20	RL	0	16269	Pave	IR1	Lvl
##	420	1880	20	RL	76	6950	Pave	IR1	Lvl
##	421	1881	20	RL	90	11664	Pave	Reg	Lvl
##	422	1882	60	RL	0	12334	Pave	IR1	Lvl
##	423	1883	60	RL	70	8749	Pave	Reg	Lvl
##	424	1884	60	RL	0	11250	Pave	Reg	Lvl
##	425	1885	20	RL	90	15750	Pave	Reg	Lvl
##	426	1886	20	RL	0	12782	Pave	Reg	Lvl
##	427	1887	20	RL	70	8750	Pave	Reg	Lvl
##	428	1888	20	RL	85	10200	Pave	Reg	Lvl
##	429	1889	60	RL	85	11069	Pave	Reg	Lvl
##	430	1890	20	RL	80	10682	Pave	Reg	Lvl
##	431	1891	180	RM	35	3675	Pave	Reg	Lvl
##	432	1892	20	RL	64	6410	Pave	Reg	HLS
##	433	1893	20	RL	70	11767	Pave	Reg	Lvl
##	434	1894	90	RL	65	10926	Pave	Reg	Lvl
##	435	1895	20	RL	70	11767	Pave	Reg	Lvl
##	436	1896	50	RL	45	8212	Pave	Reg	Lvl
##	437	1897	50	RH	70	6300	Pave	Reg	Lvl
##	438	1898	70	RL	43	5707	Pave	Reg	Bnk
##	439	1899	30	RL	64	8574	Pave	Reg	Lvl
##	440	1900	70	RL	53	7155	Pave	Reg	Lvl
##	441	1901	50	RL	60	13680	Pave	Reg	HLS
##	442	1902	20	RL	80	14680	Pave	IR1	HLS
##	443	1903	90	RL	0	8145	Pave	IR1	HLS
##	444	1904	20	RL	70	9100	Pave	Reg	Lvl
##	445	1905	20	RL	90	13339	Pave	IR1	Lvl
##	446	1906	50	RL	78	15600	Pave	Reg	Bnk
##	447	1907	20	RL	100	17500	Pave	Reg	Bnk
##	448	1908	160	RM	24	1733	Pave	Reg	Lvl
##	449	1909	160	RM	24	1488	Pave	Reg	Lvl
##	450	1910	160	RM	24	1612	Pave	Reg	Lvl
##	451	1911	80	RL	0	13607	Pave	IR1	Lvl
##	452	1912	20	RL	0	17597	Pave	Reg	Bnk
##	453	1913	70	RM	50	8660	Pave	Reg	Bnk
##	454	1914	30	C (all)	60	10200	Pave	Reg	Lvl
##	455	1915	120	RM	44	3843	Pave	IR1	HLS
	456	1916	30	<na></na>	109	21780	Grvl	Reg	Lvl
	457	1917	60	RL	75	10125	Pave	Reg	Lvl
	458	1918	85	RL	75	9750	Pave	Reg	Lvl
	459	1919	85	RL	72	9360	Pave	Reg	Bnk
	460	1920	20	RL	82	11070	Pave	Reg	Lvl
	461	1921	20	RL	113	13438	Pave	IR1	HLS
	462	1922	20	RL	79	14463	Pave	IR1	HLS

##	463	1923	60	RL	0	9839	Pave	IR1	Lvl
	464	1924	80	RL	125	14419	Pave	IR1	Lvl
	465	1925	60	RL	75	9157	Pave	IR1	Lvl
	466	1926	20	RL	85	12633	Pave	IR1	HLS
	467	1927	20	RL	75	12518	Pave	IR1	Lvl
	468	1928	20	RL	83	13383	Pave	IR1	Lvl
	469	1929	85	RL	50	7689	Pave	IR1	Lvl
	470	1930	80	RL	62	7706	Pave	Reg	Lvl
	471	1931	85	RL	70	7669	Pave	Reg	Lvl
	472	1932	60	RL	62	10429	Pave	Reg	Lvl
	473	1933	60	RL	70	10457	Pave	IR1	Lvl
	474	1934	60	RL	72	8702	Pave	IR1	Lvl
	475	1935	60	RL	65	8139	Pave	Reg	Lvl
	476	1936	60	RL	59	9535	Pave	IR1	Lvl
	477	1937	60	RL	0	15038	Pave	IR2	Lvl
	478	1938	20	RL	53	14137	Pave	IR1	Lvl
	479	1939	120	RL	45	6264	Pave	IR1	Lvl
	480	1940	120	RL	39	5070	Pave	IR1	HLS
	481	1940	60	RL	73	11184	Pave	IR1	Lvl
	482	1941	60	RL	0	14067			Lvl
	483	1942	120	RL	65	5950	Pave Pave	Reg IR1	HLS
			60						
	484	1944		RL	101	13543	Pave	IR1	HLS
	485 486	1945 1946	20	RL	53 0	15401 31220	Pave	IR1 IR1	HLS
			20	RL			Pave		Bnk
	487	1947	120	RL	60	8118	Pave	Reg	HLS
	488	1948	20	RL	0	47280	Pave	IR1	Lvl
	489	1949	20	RL	63	12680	Pave	IR1	Lvl
	490	1950	20	RL	0	10825	Pave	IR1	Lvl
	491	1951	20	RL	56	18559	Pave	IR1	Lvl
	492	1952	20	RL	85	14450	Pave	Reg	Lvl
	493	1953	20	RL	90	13068	Pave	Reg	Lvl
	494	1954	60	RL	80	10400	Pave	Reg	Lvl
	495	1955	60	RL	75	9743	Pave	Reg	Lvl
	496	1956	60	RL	0	12511	Pave	IR1	Lvl
	497	1957	20	RL	80	10400	Pave	Reg	Lvl
	498	1958	60	RL	0	14311	Pave	IR1	Lvl
	499	1959	90	RL	60	9000	Pave	Reg	Lvl
	500	1960	20	RL	68	10295	Pave	Reg	Lvl
	501	1961	20	RL	63	7560	Pave	Reg	Lvl
	502	1962	160	RM	21	1680	Pave	Reg	Lvl
	503	1963	160	RM	21	1890	Pave	Reg	Lvl
	504	1964	160	RM	21	1680	Pave	Reg	Lvl
	505	1965	160	RL	24	2308	Pave	Reg	Lvl
	506	1966	120	RL	24	2529	Pave	Reg	Lvl
	507	1967	20	RL	98	12704	Pave	Reg	Lvl
	508	1968	20	RL	105	13693	Pave	Reg	Lvl
	509	1969	20	RL	104	14418	Pave	IR1	Lvl
	510	1970	60	RL	108	13418	Pave	Reg	Lvl
	511	1971	60	RL	96	12539	Pave	Reg	Lvl
	512	1972	60	RL	102	12151	Pave	IR1	Lvl
	513	1973	60	RL	74	8899	Pave	Reg	Lvl
	514	1974	60	RL	85	10574	Pave	IR1	Lvl
	515	1975	20	RL	106	12720	Pave	Reg	HLS
##	516	1976	20	RL	92	10845	Pave	IR1	Lvl

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	517	1977	60	RL	130	16900	Pave	Reg	Lvl
	518	1978	60	RL	112	16451	Pave	IR1	Lvl
	519	1979	120	RL	58	10110	Pave	IR1	Lvl
	520	1980	120	RL	135	12304	Pave	IR3	Lvl
	521	1981	120	RL	89	8232	Pave	IR1	Lvl
##	522	1982	120	RL	48	6240	Pave	Reg	Lvl
##	523	1983	120	RL	48	6240	Pave	Reg	Lvl
##	524	1984	160	RL	36	2448	Pave	Reg	Lvl
##	525	1985	120	RL	0	3940	Pave	Reg	Lvl
##	526	1986	120	RM	0	3940	Pave	Reg	Lvl
##	527	1987	20	RL	53	3710	Pave	Reg	Lvl
##	528	1988	60	RL	80	9024	Pave	IR1	Lvl
	529	1989	60	RL	0	8010	Pave	IR1	Lvl
	530	1990	60	RL	0	8396	Pave	IR1	Lvl
	531	1991	120	RL	55	7301	Pave	IR1	Lvl
	532	1992	60	RL	71	8220	Pave	IR1	Lvl
	533	1993	60	RL	0	7750	Pave	Reg	Lvl
	534	1994	60	RL	41	12460	Pave	IR1	Lvl
	535	1995	60	RL	77	8390	Pave	IR1	Lvl
				RL		9660	Pave		
	536	1996	75 60		84			Reg	Lvl
	537	1997	60	RL	0	11000	Pave	Reg	Lvl
	538	1998	20	RL	136	11675	Pave	IR1	Lvl
	539	1999	60	RL	97	10990	Pave	IR1	Lvl
	540	2000	60	RL	0	11929	Pave	IR1	Lvl
	541	2001	60	RL	91	10010	Pave	Reg	Lvl
	542	2002	20	RL	74	13253	Pave	IR1	Lvl
	543	2003	60	RL	73	9801	Pave	Reg	Lvl
	544	2004	60	RL	80	9428	Pave	Reg	Lvl
	545	2005	20	RL	87	10037	Pave	Reg	Lvl
	546	2006	20	FV	72	8640	Pave	Reg	Lvl
	547	2007	20	FV	85	10625	Pave	Reg	Lvl
	548	2008	20	FV	62	7500	Pave	Reg	Lvl
	549	2009	60	RL	68	10110	Pave	Reg	Lvl
	550	2010	60	RL	67	12774	Pave	Reg	Lvl
	551	2011	20	RL	63	13072	Pave	Reg	Lvl
	552	2012	20	RL	81	9260	Pave	Reg	Lvl
	553	2013	60	RL	65	8453	Pave	IR1	Lvl
##	554	2014	60	RL	50	8480	Pave	IR1	Lvl
##	555	2015	60	RL	43	14565	Pave	IR2	Lvl
##	556	2016	60	RL	65	8450	Pave	Reg	Lvl
##	557	2017	60	RL	75	8285	Pave	Reg	Lvl
##	558	2018	20	RL	70	9100	Pave	Reg	Lvl
##	559	2019	20	RL	75	8100	Pave	Reg	Lvl
##	560	2020	190	RL	65	8450	Pave	Reg	Lvl
##	561	2021	20	RL	60	6360	Pave	Reg	Lvl
##	562	2022	20	RL	95	19508	Pave	Reg	Lvl
##	563	2023	50	RL	70	10759	Pave	Reg	Lvl
##	564	2024	60	RL	0	9205	Pave	IR1	Lvl
##	565	2025	60	RL	105	11025	Pave	Reg	Lvl
##	566	2026	120	FV	37	3435	Pave	IR1	Lvl
	567	2027	160	FV	30	3180	Pave	Reg	Lvl
	568	2028	160	FV	30	3180	Pave	Reg	Lvl
	569	2029	160	FV	24	2280	Pave	Reg	Lvl
	570	2030	120	FV	0	4765	Pave	IR1	Lvl

##	571	2031	120	FV	0	4538	Pave	IR1	Lvl
	572	2032	120	FV	42	4385	Pave	IR1	Lvl
	573	2033	120	FV	35	4109	Pave	IR1	Lvl
	574	2034	160	FV	24	2160	Pave	Reg	Lvl
	575	2035	60	FV	79	10646	Pave	IR1	Lvl
	576	2036	160	FV	24	2645	Pave	Reg	Lvl
	577	2037	160	FV	24	2645	Pave	Reg	Lvl
	578	2038	160	FV	36	3951	Pave	IR1	Lvl
	579	2039	120	RL	22	11064	Pave	IR2	Lvl
	580	2040	60	RL	0	24572	Pave	IR1	Lvl
	581	2041	20	RL	103	16280	Pave	Reg	Lvl
	582	2042	60	FV	0	7500	Pave	Reg	Lvl
	583	2043	80	RL	0	11104	Pave	IR1	Lvl
	584	2043	20	RL	85	11104	Pave	Reg	Lvl
	585	2045	20	RL	0	15387	Pave	IR1	Lvl
	586	2045	90	RL	75	9750	Pave		Lvl
	587	2040	90 60	RL	73	8814	Pave	Reg	Lvl
								Reg	
	588 589	2048 2049	20 90	RL RL	65 72	8125 11072	Pave	Reg IR1	Lvl Lvl
						13355	Pave		
	590 501	2050	60	RL	0 74		Pave	IR1	Lvl
	591	2051	20	RL	74	7785	Pave	IR1	Lvl
	592	2052	20	RL	90	9900	Pave	Reg	Lvl
	593	2053	20	RL	0	11332	Pave	IR1	Lvl
	594	2054	70	RL	50	4882	Pave	IR1	Bnk
	595	2055	20	RL	80	9600	Pave	Reg	Lvl
	596	2056	20	RL	80	9600	Pave	Reg	Lvl
	597	2057	20	RL	63	7584	Pave	Reg	Lvl
	598	2058	60	RL	90	14670	Pave	Reg	Lvl
	599	2059	20	RL	74	8856	Pave	Reg	Lvl
	600	2060	20	RL	82	9840	Pave	Reg	Lvl
	601	2061	20	RL	90	13200	Pave	IR1	Lvl
	602	2062	20	RL	75	10425	Pave	Reg	Lvl
	603	2063	20	RL	60	11556	Pave	Reg	Lvl
	604	2064	20	RL	102	9373	Pave	IR1	Lvl
	605	2065	20	RL	0	12774	Pave	Reg	Lvl
	606	2066	20	RL	95	14250	Pave	Reg	Lvl
	607	2067	20	RL	71	8838	Pave	Reg	Lvl
	608	2068	90	RL	76	12436	Pave	Reg	Lvl
	609	2069	20	RL	60	10122	Pave	Reg	Lvl
	610	2070	50	RL	45	7506	Pave	Reg	Lvl
	611	2071	30	RL	60	5400	Pave	Reg	Lvl
	612	2072	50	RL	60	10836	Pave	Reg	Lvl
	613	2073	20	RL	78	10180	Pave	IR1	Lvl
	614	2074	20	RL	76	11355	Pave	IR1	Lvl
	615	2075	20	RL	0	12929	Pave	IR1	Lvl
	616	2076	20	RL	60	7200	Pave	Reg	Lvl
	617	2077	20	RL	80	8000	Pave	Reg	Lvl
	618	2078	20	RL	80	8000	Pave	Reg	Lvl
	619	2079	50	RL	60	8064	Pave	Reg	Lvl
	620	2080	45	RL	64	6390	Pave	Reg	Lvl
	621	2081	50	RL	60	7200	Pave	Reg	Lvl
	622	2082	90	RL	113	8513	Pave	Reg	Lvl
	623	2083	50	RL	60	7200	Pave	Reg	Lvl
##	624	2084	20	RL	60	7200	Pave	Reg	Lvl

##	625	2085	20	RL	69	7590	Pave	Reg	Lvl
	626	2086	20	RM	56	9836	Pave	Reg	Bnk
	627	2087	50	RM	57	9184	Pave	Reg	Lvl
	628	2088	70	RM	80	4800	Pave	Reg	Lvl
	629	2089	30	RM	60	4800	Pave	Reg	Lvl
	630	2090	75	RM	60	6000	Pave	Reg	Lvl
	631	2091	190	RM	63	11426	Pave	Reg	Lvl
	632	2092	50	RM	63	7628	Pave	Reg	Lvl
	633	2093	50	RM	81	7308	Pave	Reg	Lvl
	634	2094	30	RM	60	5400	Pave	Reg	Lvl
	635	2095	190	RM	60	10800	Pave	Reg	Lvl
	636	2096	30	RM	60	6756	Pave	Reg	Lvl
	637	2097	50	RM	44	5914	Pave	Reg	Lvl
	638	2098	50	RM	75	9000	Pave	Reg	Lvl
	639	2099	20	RM	62	7311	Pave	Reg	Lvl
	640	2100	20	RM	103	12205	Pave	Reg	Lvl
	641	2100	190	RM	69	9142	Pave	Reg	Lvl
	642	2102	75	RM	53	5350	Pave	Reg	Lvl
	643	2102	50	RM	69	9143	Pave	Reg	Lvl
	644	2104	190	RM	60	9600	Pave	Reg	Lvl
	645	2105	70	RM	60	6000	Pave	Reg	Lvl
	646	2106	70	RM	60	11340	Pave	_	Lvl
	647	2107	70	RM	60	10800	Pave	Reg Reg	Lvl
	648	2107	20	RM	65	9750	Pave	Reg	Lvl
	649	2100	20	RM	52	8516	Pave	_	Lvl
	650	2110	30	RL	52 55	7111	Pave	Reg IR1	Bnk
	651	2111	50	RM	0	7425	Pave	IR1	Bnk
	652	2112	50	RL	0	7010			
	653	2112	50	RM	50	5000	Pave	Reg	Lvl
	654	2113	70	RM	50 59	5870	Pave	Reg	Lvl
	655	2114	50	RM	59 50	6000	Pave	Reg	Lvl Lvl
	656	2116	30	RM	50	6000	Pave	Reg	HLS
	657	2117	50	RM	50	6000	Pave	Reg	
	658	2117	50	RM	50	6000	Pave Pave	Reg	Lvl
	659							Reg	Lvl
	660	2119 2120	45 50	RM RM	50 60	5000 5520	Pave	Reg IR1	Bnk
			20			5940	Pave		Lvl
	661	2121 2122		RM DM	99 52		Pave	IR1	Lvl
	662	2122	50 30	RM DM	52	6240	Pave	Reg	Lvl
	663 664	2123	50 50	RM DM	0 52	6120	Pave	Reg	Lvl
	665	2124	70	RM DM	52 51	6240	Pave	Reg	Lvl
	666		70 50	RM	60	6120	Pave	Reg	Lvl
		2126		RL DM		9144	Pave	Reg	Lvl
	667	2127 2128	60 50	RM DM	57 63	8094	Pave	Reg	Lvl
	668 669	2129	30	RM RM	0	4347 6291	Pave Grvl	Reg IR1	Lvl
			70						Lvl
	670 671	2130	70 50	RM pm	60 60	10266 6876	Pave	Reg	Lvl
	671	2131		RM pm			Pave	Reg	Bnk
	672	2132	50 30	RM pm	0 60	10320	Pave	Reg	Lvl
	673	2133	30 50	RM pm	60	7200 7006	Pave	Reg	Lvl
	674 675	2134	50 30	RM pm	62 60	7006	Pave	Reg	Lvl
	675 676	2135	30 100	RM pm	60 60	10320	Pave	Reg	Lvl
	676 677	2136	190	RM DI		10320	Pave	Reg	Lvl
	677	2137	20 os	RL DI	82	9488	Pave	Reg	Lvl
##	678	2138	85	RL	0	11235	Pave	Reg	Lvl

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	679	2139	80	RL	80	13014	Pave	Reg	Lvl
	680	2140	20	RL	68	10265	Pave	IR1	Lvl
	681	2141	85	RL	0	7703	Pave	IR1	Lvl
	682	2142	20	RL	0	9981	Pave	IR1	Lvl
	683	2143	85	RL	0	7400	Pave	IR1	Lvl
##	684	2144	190	RL	60	12900	Pave	Reg	Lvl
##	685	2145	20	RL	94	9239	Pave	Reg	Lvl
##	686	2146	20	RL	88	14175	Pave	Reg	Lvl
##	687	2147	190	RL	0	10532	Pave	Reg	Lvl
##	688	2148	50	RL	63	8375	Pave	Reg	Lvl
##	689	2149	80	RL	0	10200	Pave	Reg	Lvl
##	690	2150	20	RL	82	20270	Pave	IR1	Lvl
##	691	2151	50	RL	50	5190	Pave	Reg	Lvl
##	692	2152	30	RL	85	19550	Pave	Reg	Lvl
##	693	2153	20	RL	68	9571	Pave	Reg	Lvl
##	694	2154	90	RL	50	9350	Pave	Reg	Lvl
##	695	2155	60	RL	50	9360	Pave	Reg	Lvl
##	696	2156	60	RL	0	9771	Pave	IR3	Lvl
##	697	2157	20	RL	80	9938	Pave	Reg	Lvl
##	698	2158	60	RL	0	14171	Pave	IR2	Lvl
##	699	2159	80	RL	85	10541	Pave	IR1	Lvl
##	700	2160	60	RL	65	10616	Pave	IR1	Lvl
##	701	2161	20	RL	65	9345	Pave	IR1	Lvl
##	702	2162	20	RL	91	11778	Pave	Reg	Lvl
##	703	2163	20	RL	91	11778	Pave	Reg	Lvl
	704	2164	80	RL	0	11454	Pave	IR2	Lvl
##	705	2165	20	RL	0	11500	Pave	IR1	Bnk
##	706	2166	20	RL	65	9750	Pave	Reg	Low
##	707	2167	20	RL	0	8696	Pave	IR1	Lvl
	708	2168	60	RL	0	13142	Pave	IR1	Lvl
	709	2169	60	RL	68	8998	Pave	IR1	Lvl
	710	2170	60	RL	75	12192	Pave	IR1	Lvl
	711	2171	20	RL	0	12250	Pave	IR1	Lvl
	712	2172	20	RL	0	9216	Pave	IR1	Lvl
	713	2173	20	RL	40	14330	Pave	IR1	Lvl
	714	2174	60	RL	0	10400	Pave	Reg	Lvl
	715	2175	60	RL	0	9720	Pave	IR1	Lvl
	716	2176	20	RL	0	14860	Pave	IR2	Lvl
	717	2177	60	RL	41	10905	Pave	IR2	Lvl
	718	2178	60	RL	96	11690	Pave	IR1	Lvl
	719	2179	120	RM	0	4426	Pave	Reg	Lvl
	720	2180	90	RM	83	10126	Pave	Reg	Lvl
	721	2181	20	RL	75	9750	Pave	Reg	Lvl
	722	2182	20	RL	85	11058	Pave	Reg	Lvl
	723	2183	20	RL	74	9627	Pave	Reg	Lvl
	724	2184	20	RL	75	9825	Pave	Reg	Lvl
	725	2185	85	RL	64	12102	Pave	Reg	Lvl
	726	2186	20	RL	65	6500	Pave	Reg	Lvl
	727	2187	80	RL	0	9638	Pave	IR1	Lvl
	728	2188	60	RL	72	7200	Pave	Reg	Lvl
	729	2189	20	RL	123	47007	Pave	IR1	Lvl
	730	2190	90	RL	65	6012	Pave	Reg	Lvl
	731	2191	90	RL	74	6845	Pave	Reg	Lvl
	732	2192	190	RL	56	6931	Pave	Reg	Lvl
11.11	102	2102	100		50	0001	1440	1006	4

##	733	2193	50	RL	60	12180	Pave	Reg	Lvl
##	734	2194	50	RL	57	8050	Pave	Reg	Lvl
##	735	2195	20	RL	68	9520	Pave	Reg	Bnk
##	736	2196	80	RL	62	7692	Pave	Reg	Bnk
##	737	2197	30	RL	67	5142	Pave	Reg	Lvl
##	738	2198	30	RL	60	7290	Pave	Reg	Lvl
##	739	2199	90	RL	64	7804	Pave	Reg	Lvl
##	740	2200	70	RL	66	8969	Pave	Reg	Bnk
##	741	2201	50	RL	63	15564	Pave	Reg	Lvl
##	742	2202	70	RL	54	7609	Pave	Reg	Lvl
##	743	2203	70	RL	0	9650	Pave	IR1	HLS
##	744	2204	50	RL	0	11700	Pave	IR1	HLS
##	745	2205	50	RL	0	9260	Pave	IR1	HLS
##	746	2206	20	RL	79	7801	Pave	IR1	Lvl
##	747	2207	70	RL	100	9670	Pave	IR1	HLS
##	748	2208	50	RL	70	12392	Pave	Reg	Bnk
##	749	2209	20	RL	56	26073	Pave	IR1	Lvl
##	750	2210	160	RM	24	1879	Pave	Reg	Lvl
##	751	2211	30	RM	50	7000	Pave	Reg	Lvl
##	752	2212	50	RM	60	6000	Pave	Reg	Lvl
##	753	2213	50	RM	58	8155	Pave	Reg	Lvl
##	754	2214	80	RM	75	6000	Pave	Reg	Lvl
##	755	2215	30	RM	60	7392	Pave	Reg	Lvl
##	756	2216	50	RM	75	9000	Pave	Reg	Lvl
##	757	2217	20	<na></na>	80	14584	Pave	Reg	Low
##	758	2218	70	C (all)	60	5280	Pave	Reg	Lvl
##	759	2219	50	C (all)	52	5150	Pave	Reg	Lvl
##	760	2220	70	C (all)	60	9000	Grvl	Reg	Bnk
##	761	2221	120	RM	44	3843	Pave	IR1	HLS
##	762	2222	120	RM	44	3811	Pave	IR1	HLS
##	763	2223	20	RL	0	23730	Pave	IR2	Lvl
##	764	2224	60	RL	0	11050	Pave	Reg	Lvl
##	765	2225	90	RL	76	10260	Pave	Reg	Lvl
##	766	2226	20	RL	74	9990	Pave	Reg	Lvl
	767	2227	120	RL	42	4084	Pave	IR1	Lvl
##	768	2228	20	RL	74	11563	Pave	IR1	HLS
##	769	2229	60	RL	107	12852	Pave	IR1	HLS
##	770	2230	80	RL	73	9802	Pave	Reg	Lvl
##	771	2231	60	RL	81	12018	Pave	IR1	HLS
##	772	2232	20	RL	75	12890	Pave	IR1	Lvl
##	773	2233	20	RL	93	18265	Pave	Reg	Lvl
##	774	2234	20	RL	82	11202	Pave	IR1	Lvl
##	775	2235	20	RL	0	7915	Pave	IR1	Lvl
##	776	2236	20	RL	79	11449	Pave	IR1	HLS
##	777	2237	20	RL	85	11447	Pave	IR1	Lvl
##	778	2238	90	RM	97	8940	Pave	IR1	Lvl
##	779	2239	20	RL	77	9278	Pave	Reg	Lvl
	780	2240	120	RM	32	4500	Pave	Reg	Lvl
##	781	2241	85	RL	150	14137	Pave	Reg	Lvl
##	782	2242	120	RM	0	4224	Pave	Reg	Lvl
##	783	2243	160	RM	41	2665	Pave	Reg	Lvl
##	784	2244	180	RM	21	1974	Pave	Reg	Lvl
##	785	2245	180	RM	21	1596	Pave	Reg	Lvl
##	786	2246	20	RL	0	17979	Pave	IR1	Lvl

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	787	2247	160	RM	21	1477	Pave	Reg	Lvl
	788	2248	20	RL	59	6490	Pave	Reg	Lvl
	789	2249	20	RL	60	6600	Pave	Reg	Lvl
##	790	2250	20	RL	74	12395	Pave	Reg	Lvl
##	791	2251	70	<na></na>	0	56600	Pave	IR1	Low
##	792	2252	20	RL	85	10667	Pave	Reg	Lvl
##	793	2253	80	RL	56	8872	Pave	IR1	HLS
##	794	2254	80	RL	0	10147	Pave	IR1	Lvl
##	795	2255	60	RL	0	8637	Pave	IR1	Lvl
##	796	2256	60	RL	63	7875	Pave	Reg	Lvl
##	797	2257	60	RL	60	7500	Pave	Reg	Lvl
##	798	2258	20	RL	0	9556	Pave	IR1	Lvl
##	799	2259	60	RL	0	7655	Pave	IR1	Lvl
##	800	2260	20	RL	160	18160	Grvl	Reg	Lvl
##	801	2261	120	RL	38	4740	Pave	IR1	Lvl
##	802	2262	120	RL	35	5118	Pave	IR1	HLS
##	803	2263	60	RL	98	12328	Pave	IR1	Lvl
##	804	2264	20	RL	52	51974	Pave	IR1	Lvl
##	805	2265	190	RL	195	41600	Pave	IR1	Lvl
	806	2266	120	RL	61	8035	Pave	IR1	HLS
##	807	2267	20	RL	85	14082	Pave	IR1	HLS
##	808	2268	20	RL	81	13870	Pave	IR1	HLS
##	809	2269	20	RL	0	10960	Pave	IR1	Lvl
	810	2270	60	RL	78	12090	Pave	Reg	Lvl
	811	2271	20	RL	93	12299	Pave	Reg	Lvl
	812	2272	60	RL	61	11339	Pave	IR1	Lvl
	813	2273	20	RL	79	11850	Pave	Reg	Lvl
	814	2274	20	RL	80	10400	Pave	Reg	Lvl
	815	2275	20	RL	128	13001	Pave	IR1	Lvl
	816	2276	80	RL	64	8991	Pave	IR1	Lvl
	817	2277	60	RL	80	8000	Pave	Reg	Lvl
	818	2278	20	RL	63	9457	Pave	Reg	Lvl
	819	2279	20	RL	66	7920	Pave	Reg	Lvl
	820	2280	20	RL	0	17199	Pave	Reg	Lvl
	821	2281	120	RH	33	4113	Pave	IR1	Lvl
	822	2282	120	RH	26	10943	Pave	IR2	Lvl
	823	2283	160	RM	21	2205	Pave	Reg	Lvl
	824	2284	160	RM	21	2058	Pave	Reg	Lvl
	825	2285	120	RL	24	2304	Pave	Reg	Lvl
	826	2286	20	RL	65	7150	Pave	Reg	Lvl
	827	2287	20	RL	96	12469	Pave	Reg	Lvl
	828	2288	20	RL	91	11825	Pave	Reg	Lvl
	829	2289	20	RL	110	14333	Pave	Reg	Lvl
	830	2290	60	RL	107	13641	Pave	Reg	Lvl
	831	2291	60	RL	110	13440	Pave	Reg	Lvl
	832	2292	20	RL	105	15431	Pave	Reg	Lvl
	833	2293	20	RL	107	13891	Pave	Reg	Lvl
	834	2294	60	RL	118	13654	Pave	IR1	Lvl
	835	2295	20	RL	59	17169	Pave	IR2	Lvl
	836	2296	60	RL	134	16659	Pave	IR1	Lvl
	837	2297	60	RL	82	9709	Pave	IR1	Lvl
	838	2298	20	RL	94	13615	Pave	IR1	HLS
	839	2299	60	RL	99	13069	Pave	IR1	Lvl
	840	2300	60	RL	110	14277	Pave	Reg	Lvl
#	0 10	2000	00	1611	110	- 1411	1440	••••6	- v -

##	841	2301	60	RL	0	12568	Pave	Reg	Lvl
##	842	2302	20	RL	70	9926	Pave	IR1	Lvl
##	843	2303	20	RL	71	9254	Pave	IR1	Lvl
##	844	2304	60	RL	92	10732	Pave	IR1	Lvl
##	845	2305	120	RL	34	3901	Pave	Reg	Lvl
##	846	2306	120	RL	34	3903	Pave	Reg	Lvl
	847	2307	120	RL	41	6289	Pave	IR1	Lvl
	848	2308	120	RL	34	4590	Pave	Reg	Lvl
##	849	2309	120	RL	48	7841	Pave	IR1	Lvl
##	850	2310	120	RL	48	6240	Pave	Reg	Lvl
##	851	2311	120	RL	48	3242	Pave	Reg	Lvl
##	852	2312	60	RL	59	15810	Pave	IR1	Lvl
##	853	2313	60	RL	65	10237	Pave	Reg	Lvl
##	854	2314	60	RL	58	13204	Pave	IR1	Lvl
##	855	2315	60	RL	62	8857	Pave	IR1	Lvl
##	856	2316	60	RL	63	9729	Pave	IR1	Lvl
##	857	2317	20	RL	88	12216	Pave	IR1	Lvl
##	858	2318	60	RL	72	8229	Pave	IR1	Lvl
##	859	2319	60	RL	64	7713	Pave	Reg	Lvl
##	860	2320	20	RL	64	7697	Pave	Reg	Lvl
##	861	2321	120	RL	0	3621	Pave	Reg	Lvl
##	862	2322	20	RL	53	3710	Pave	Reg	Lvl
##	863	2323	80	RL	65	16219	Pave	IR2	Lvl
##	864	2324	80	RL	87	11084	Pave	IR1	Lvl
##	865	2325	20	RL	59	10936	Pave	IR1	Lvl
##	866	2326	80	RL	0	11950	Pave	IR1	Lvl
##	867	2327	60	RL	63	7875	Pave	Reg	Lvl
##	868	2328	60	RL	0	8740	Pave	IR1	Lvl
##	869	2329	60	RL	58	9487	Pave	IR1	Lvl
##	870	2330	60	RL	59	9649	Pave	IR1	Lvl
##	871	2331	60	RL	100	12191	Pave	IR1	Lvl
	872	2332	60	RL	89	10557	Pave	IR1	Lvl
	873	2333	60	RL	74	11002	Pave	IR1	Lvl
	874	2334	60	RL	83	10790	Pave	Reg	Lvl
	875	2335	60	RL	88	11762	Pave	Reg	Lvl
	876	2336	60	RL	82	9044	Pave	IR1	Lvl
##	877	2337	20	RL	75	9910	Pave	Reg	Lvl
	878	2338	20	RL	91	11830	Pave	Reg	Lvl
	879	2339	20	RL	76	10612	Pave -	Reg	Lvl
	880	2340	20	RL	98	12291	Pave	IR1	Lvl
	881	2341	20	RL	85	9965	Pave	Reg	Lvl
	882	2342	20	RL	74	8847	Pave	Reg	Lvl
	883	2343	20	RL	70	8251	Pave	Reg	Lvl
	884	2344	60	RL	70	9605	Pave	Reg	Lvl
	885	2345	60	RL	75 70	8778	Pave	Reg	Lvl
	886	2346	20	FV	72 75	8640	Pave	Reg	Lvl
	887	2347	20	FV	75 70	9000	Pave	Reg	Lvl
	888	2348	60	FV	72	8640	Pave	Reg	Lvl
	889	2349	60	FV	81	10411	Pave	Reg	Lvl
	890	2350	60	FV	112	12217	Pave	IR1	Lvl
	891	2351	20	FV	84	10440	Pave	Reg	Lvl
	892	2352	20 60	FV EV	100 85	11824	Pave	IR1	Lvl
	893	2353	60 20	FV	85 63	10625	Pave	Reg	Lvl
##	894	2354	20	RL	63	7500	Pave	Reg	Lvl

##	895	2355	20	RL	63	7500	Pave	Reg	Lvl
	896	2356	20	RL	60	12450	Pave	Reg	Lvl
	897	2357	20	RL	65	7441	Pave	IR1	Lvl
	898	2358	60	RL	0	11613	Pave	IR2	Lvl
	899	2359	160	RL	50	8012	Pave	Reg	Lvl
	900	2360	20	RL	64	6285	Pave	Reg	Lvl
	901	2361	20	RL	84	7476	Pave	Reg	Lvl
	902	2362	60	RL	0	19522	Pave	IR1	Bnk
	903	2363	20	RL	44	10751	Pave	IR1	Lvl
	904	2364	20	RL	43	12712	Pave	IR1	Lvl
	905	2365	120	FV	45	4379	Pave	IR1	Lvl
##	906	2366	120	FV	80	3523	Pave	IR1	Lvl
##	907	2367	120	FV	32	3784	Pave	IR1	Lvl
##	908	2368	120	FV	40	3606	Pave	Reg	Lvl
##	909	2369	120	FV	30	5330	Pave	IR2	Lvl
##	910	2370	160	FV	24	2280	Pave	Reg	Lvl
##	911	2371	160	FV	24	2117	Pave	Reg	Lvl
##	912	2372	20	FV	73	7321	Pave	IR1	Lvl
##	913	2373	60	FV	0	8010	Pave	IR1	Lvl
##	914	2374	60	FV	106	8413	Pave	IR1	Lvl
##	915	2375	120	RL	50	9466	Pave	IR2	Lvl
##	916	2376	20	RL	80	12000	Pave	Reg	Lvl
##	917	2377	20	RL	94	17778	Pave	IR1	Lvl
##	918	2378	20	RL	78	11700	Pave	Reg	Lvl
##	919	2379	60	RL	80	8000	Pave	Reg	Lvl
##	920	2380	85	RL	0	8723	Pave	IR1	Lvl
	921	2381	20	RL	130	11700	Pave	Reg	Lvl
	922	2382	20	RL	108	11358	Pave	IR1	Lvl
	923	2383	20	RL	80	9547	Pave	Reg	Lvl
	924	2384	60	RL	78	10530	Pave	Reg	Lvl
	925	2385	20	RL	88	10738	Pave	IR1	Lvl
	926	2386	20	RL	80	10800	Pave	Reg	Lvl
	927	2387	20	RL	70	8050	Pave	Reg	Lvl
	928	2388	90	RL	0	10899	Pave	IR1	Lvl
	929	2389	20	RL	74	7450	Pave	IR1	Lvl
	930	2390	20	RL	0	14357	Pave	IR1	Lvl
	931	2391	20	RL	76	8243	Pave	IR1	Lvl
	932	2392	20	RL	70	8680	Pave	Reg	Lvl
	933	2393	20	RL	80	8800	Pave	Reg	Lvl
	934	2394	80	RL	80	9200	Pave	Reg	Lvl
	935	2395	60	RL	80	8800	Pave	Reg	Lvl
	936	2396	20	RL	0	11382	Pave	IR1	Lvl
	937	2397	20	RL	0	22002	Pave	Reg	Lvl
	938	2398	45	RL	85	12172	Pave	Reg	Lvl
	939	2399	20	RL	50	5000	Pave	Reg	Lvl
	940	2400	50	RL	51	3500	Pave	Reg	Lvl
	941	2401	20	RL DI	50 80	5175	Pave	Reg	Lvl
	942	2402	20	RL	80	9600	Pave	Reg	Lvl
	943	2403	90 85	RL pr	63	8668 10050	Pave	Reg	Lvl
	944	2404	85 80	RL RL	100	10050	Pave	IR1 IR1	Lvl
	945 946	2405 2406	80 20	RL RL	100 73	9600 8760	Pave		Lvl
	947	2406	20	RL	73 65	6860	Pave Pave	Reg IR1	Lvl Lvl
	948	2407	20	RL	60	8250			Lvl
##	<i>3</i> 40	2400	∠∪	иг	60	0200	Pave	Reg	глт

	949	2409	20	RL	70	9100	Pave	Reg	Lvl
	950	2410	20	RL	80	9736	Pave	Reg	Lvl
	951	2411	20	RL	72	9770	Pave	Reg	Lvl
	952	2412	20	RL	70	12198	Pave	IR1	Lvl
	953	2413	20	RL	75	10050	Pave	Reg	Lvl
	954	2414	20	RL	60	11556	Pave	Reg	Lvl
	955	2415	90	RL	70	8078	Pave	Reg	Lvl
	956	2416	20	RL	60	10950	Pave	Reg	Lvl
	957	2417	20	RL	68	7942	Pave	Reg	Lvl
	958	2418	20	RL	71	8540	Pave	Reg	Lvl
	959	2419	50	RL	55	7150	Pave	Reg	Lvl
	960	2420	20	RL	70	8400	Pave	Reg	Lvl
	961	2421	20	RL	75	9532	Pave	Reg	Lvl
	962	2422	20	RL	0	15783	Pave	Reg	Lvl
	963	2423	50	RL	60	14190	Pave	Reg	Lvl
	964	2424	50	RL	0	12099	Pave	IR1	Lvl
	965	2425	70	RL	113	21281	Pave	Reg	Lvl
	966	2426	50	RL	60	10284	Pave	Reg	Lvl
	967	2427	70	RL	60	10800	Pave	Reg	Lvl
	968	2428	80	RL	93	10090	Pave	IR1	Lvl
	969	2429	20	RL	75	8700	Pave	IR1	Lvl
	970	2430	20	RL	66	8300	Pave	IR1	Lvl
	971	2431	20	RL	60	7200	Pave	Reg	Lvl
	972	2432	20	RL	0	7500	Pave	Reg	Lvl
	973	2433	20	RL	70	7315	Pave	Reg	Lvl
	974	2434	20	RL	70	7903	Pave	Reg	Lvl
	975	2435	20	RL	80	8000	Pave	Reg	Lvl
	976	2436	20	RL	70	7000	Pave	Reg	Lvl
	977	2437	20	RL	60	6600	Pave	Reg	Lvl
	978	2438	85	RL	66	6760	Pave	Reg	Lvl
	979	2439	30	RM	60	6978	Pave	Reg	Bnk
	980	2440	50	RM	50	6000	Pave	Reg	Lvl
	981	2441	30	RM	56	4480	Pave	Reg	Lvl
	982	2442	30	RM	56	3153	Pave	Reg	Lvl
	983	2443	30	RM	60	7200	Pave	Reg	Lvl
	984	2444	50	RM	120	9000	Pave	Reg	Lvl
	985	2445	50	RM	50	5925	Pave	Reg	Lvl
	986	2446	70	RM	57	9639	Pave	Reg	Lvl
	987	2447	70	RM	0	10337	Pave	IR1	Lvl
	988	2448	70	RM	53	9863	Pave	Reg	Lvl
	989	2449	70	RM	35	4571	Pave	Reg	Lvl
	990	2450	50	RM	56	8398	Pave	Reg	Lvl
	991	2451	70 75	RM DM	60 75	3600	Pave	Reg	Lvl
	992 993	<ul><li>2452</li><li>2453</li></ul>	75 20	RM RM	52	13500 8626	Pave Pave	Reg	Lvl
	994	2454	80	RM	76	11800	Pave	Reg	Lvl Lvl
	995	2455	40	RL	55	6854	Pave	Reg	Bnk
	996	2455	50	RM	55 55	8674	Pave Pave	Reg Reg	HLS
	997	2457	50	RM	50	6125	Pave		Lvl
	998	245 <i>t</i> 2458	70	RM	50 50	6000	Pave Pave	Reg	
	998	2458 2459	45	RM	50 51	6120	Pave Pave	Reg	Lvl Lvl
	1000		50	RM	0	6240	Pave Pave	Reg	Lvl
	1000		50	RM	52	6240	Pave	Reg	Lvl
	1001		50	RM	52 52	6240		Reg	Lvl
##	1002	Z <del>1</del> 0Z	50	1611	32	0240	Pave	Reg	ГΛТ

##	1003	2463	50	RM	51	6120	Pave	Reg	Lvl
	1004		70	RM	47	7755	Pave	Reg	Lvl
	1005		50	RL	60	8850	Pave	Reg	Bnk
	1006		50	RL	60	8550	Pave	Reg	Lvl
	1007		70	RM	0	5700	Pave	IR1	Lvl
	1008		45	RM	40	5680	Pave	Reg	Lvl
	1009		50	RM	40	5680	Pave	Reg	Lvl
	1010		80	RM	120	13200	Pave	Reg	Lvl
	1011		60	RM	60	9780	Pave	Reg	Lvl
##	1012		50	RM	60	10320	Pave	Reg	Lvl
##	1013	2473	190	RM	52	4330	Pave	Reg	Lvl
##	1014	2474	50	RM	60	10320	Pave	Reg	Lvl
##	1015	2475	70	RL	107	12888	Pave	Reg	Bnk
##	1016	2476	190	RL	59	4484	Pave	IR1	Lvl
##	1017	2477	190	RL	75	11235	Pave	Reg	Lvl
##	1018	2478	85	RL	75	11235	Pave	Reg	Lvl
##	1019	2479	20	RL	62	14299	Pave	Reg	Lvl
##	1020	2480	80	RL	65	14149	Pave	IR1	Lvl
##	1021	2481	20	RL	0	11677	Pave	IR1	Lvl
##	1022	2482	190	RL	70	8425	Pave	Reg	Lvl
##	1023	2483	20	RL	86	8665	Pave	IR1	Lvl
##	1024	2484	20	RL	0	8398	Pave	IR1	Lvl
##	1025	2485	20	RL	0	8169	Pave	Reg	Lvl
##	1026	2486	20	RL	81	14175	Pave	Reg	Bnk
##	1027	2487	60	RL	99	16779	Pave	Reg	Lvl
##	1028	2488	50	RL	70	6960	Pave	Reg	Lvl
	1029		20	RL	91	11375	Pave	Reg	Lvl
	1030		20	RL	85	13770	Pave	Reg	Lvl
	1031		20	RL	0	9000	Pave	Reg	Lvl
	1032		20	RL	0	11075	Pave	Reg	Lvl
	1033		20	RL	0	17541	Pave	IR1	Lvl
	1034		20	RL	0	22692	Pave	IR1	Lvl
	1035		20	RL	84	17808	Pave	Reg	Lvl
	1036		20	RL	102	12671	Pave	IR1	Lvl
	1037		50	RL	70	10512	Pave	Reg	Lvl
##	1038		20	RL	60	5400	Pave	Reg	HLS
	1039		30	RL	0	11515	Pave	IR1	Lvl
	1040		120	RL	39	3869	Pave	Reg	Lvl
	1041		20	RL	58	9280	Pave	Reg	Lvl
	1042		50	RL	60	11100	Pave	Reg	Lvl
	1043		50	RL	50	7550	Pave	Reg	Lvl
	1044		50	RL	104	23920	Pave	Reg	Lvl
	1045		60	RL	75 71	9317	Pave	Reg	Lvl
##	1046 1047		20	RL	71	9178	Pave	Reg	Lvl
##	1047		20 20	RL RL	93 66	10481	Pave	IR1	Lvl
##	1046		20	RL RL	75	10235	Pave	IR1 IR1	Lvl
##	1049		20	RL RL	73	11750 8760	Pave Pave		Lvl
##	1050		20	RL	64	7242		Reg	Lvl
##	1051		60	RL RL	78	9316	Pave Pave	Reg Reg	Lvl Lvl
	1052		60	RL	0	8883	Pave	Reg IR1	Lvl
	1054		20	RL	155	20064	Pave	IR1	Low
	1055		20	RL	0	14217	Pave	IR2	Lvl
	1056		60	RL	57	10021	Pave	IR1	Lvl
11	1000	2010	00	1611	01	10021	1 4 4 6	T101	- v -

		05.45	-			0.400	_		
	1057		20	RL	60	8428	Pave -	IR2	Lvl
	1058		20	RL	70	16561	Pave	IR2	Low
	1059		60	RL	47	10820	Pave	IR2	Lvl
##	1060		60	RL	43	12352	Pave	IR2	Lvl
##	1061		60	RL	68	9543	Pave	IR1	Lvl
##	1062	2522	60	RL	0	8826	Pave	Reg	Lvl
##	1063	2523	20	RL	97	11800	Pave	IR1	Bnk
##	1064	2524	80	RL	59	8660	Pave	IR1	Lvl
##	1065	2525	80	RL	72	9720	Pave	Reg	Lvl
##	1066	2526	20	RL	45	8982	Pave	IR1	Lvl
##	1067	2527	20	RL	39	16300	Pave	IR1	Lvl
##	1068	2528	20	RL	75	9675	Pave	Reg	Lvl
##	1069	2529	20	RL	60	7200	Pave	Reg	Lvl
##	1070	2530	20	RL	60	7200	Pave	Reg	Lvl
##	1071	2531	20	RL	0	11354	Pave	Reg	Lvl
##	1072	2532	60	RL	70	8749	Pave	Reg	Lvl
##	1073	2533	60	RL	65	8158	Pave	Reg	Lvl
##	1074	2534	20	RL	73	11927	Pave	Reg	Lvl
##	1075	2535	60	RL	0	12728	Pave	Reg	Lvl
##	1076	2536	60	RL	0	15295	Pave	IR3	Lvl
##	1077	2537	20	RL	73	17227	Pave	IR2	Lvl
##	1078	2538	60	RL	70	8145	Pave	IR1	Lvl
##	1079	2539	20	RL	65	8769	Pave	Reg	Lvl
##	1080	2540	20	RL	64	8334	Pave	Reg	Lvl
##	1081	2541	60	RL	64	8333	Pave	Reg	Lvl
##	1082	2542	60	RL	64	9045	Pave	IR1	Lvl
##	1083	2543	85	RL	75	9825	Pave	Reg	Low
##	1084	2544	20	RL	67	8308	Pave	Reg	Lvl
##	1085	2545	50	RL	74	16287	Pave	Reg	Lvl
##	1086	2546	20	RL	80	8240	Pave	Reg	Lvl
	1087		80	RL	65	6285	Pave	Reg	Lvl
	1088		90	RL	0	9555	Pave	IR1	Lvl
	1089		60	RL	60	7023	Pave	Reg	Lvl
	1090		20	RL	128	39290	Pave	IR1	Bnk
##	1091		180	RM	35	3675	Pave	Reg	Lvl
##	1092		20	RL	64	6400	Pave	Reg	Lvl
	1093		90	RL	74	6882	Pave	Reg	Lvl
	1094		90	RL	52	8741	Pave	Reg	Lvl
	1095		40	RL	62	10042	Pave	Reg	Bnk
	1096		20	RL	60	8172	Pave	Reg	Lvl
	1097		20	RL	60	8172	Pave	Reg	HLS
	1098		90	RL	60	10890	Pave	Reg	Lvl
	1099		30	RL	54	7223	Pave	Reg	Lvl
	1100		50	RL	51	6821	Pave	Reg	HLS
	1101		70	RL	63	4000	Pave	Reg	Lvl
	1102		70	RL	53	6720	Pave	Reg	Lvl
	1103		70	RL	53	7155	Pave	Reg	Lvl
	1104		70	RL	60	7230	Pave	Reg	Lvl
	1105		20	RL	126	13108	Pave	IR2	HLS
	1106		50	RL	110	7810	Pave	IR1	HLS
	1107		190	RL	79	6221	Pave	IR1	Lvl
	1108		20	RL	0	25485	Pave	IR1	Lvl
	1109		20	RL	0	21579	Pave	IR1	Lvl
	1110		160	RM	24	1782	Pave	Reg	Lvl
				2 42 2				0	

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	1111		20	RL	0	17871	Pave	IR2	Lvl
	1112		120	RM	35	3907	Pave	IR1	Bnk
	1113		20	RL	0	20693	Pave	IR1	Bnk
	1114		20	RL	70	18044	Pave	IR1	HLS
	1115		50	RM	50	7000	Pave	Reg	Lvl
##	1116		50	RM	50	7288	Pave	Reg	Lvl
##	1117	2577	70	RM	50	9060	Pave	Reg	Lvl
##	1118	2578	30	RM	46	3672	Pave	Reg	Lvl
##	1119	2579	50	RM	64	11067	Pave	Reg	Lvl
##	1120	2580	190	C (all)	75	8250	Pave	Reg	Lvl
##	1121	2581	20	C (all)	65	6565	Pave	Reg	Lvl
##	1122	2582	30	C (all)	60	6060	Pave	Reg	Lvl
##	1123	2583	120	RM	59	5568	Pave	IR1	HLS
##	1124	2584	85	RL	0	12150	Pave	IR1	Bnk
##	1125	2585	20	RL	80	10000	Pave	Reg	Lvl
##	1126	2586	20	RL	44	12864	Pave	IR1	Lvl
##	1127	2587	20	RL	0	9928	Pave	IR1	Lvl
##	1128		80	RL	0	8750	Pave	IR1	Lvl
##	1129		85	RL	82	8410	Pave	IR1	Lvl
##	1130	2590	120	RL	46	4054	Pave	IR1	Lvl
	1131		20	RL	149	19958	Pave	Reg	Lvl
	1132		20	RL	67	8368	Pave	IR1	HLS
	1133		20	RL	68	8298	Pave	IR1	HLS
	1134		20	RL	42	10331	Pave	Reg	Lvl
	1135		20	RL	0	6718	Pave	IR1	Lvl
	1136		20	RL	80	11305	Pave	Reg	Lvl
	1137		20	RL	0	7777	Pave	IR1	Lvl
	1138		60	RL	0	11800	Pave	IR1	Lvl
	1139		20	RL	85	12633	Pave	IR1	HLS
	1140		20	RL	200	43500	Pave	Reg	Lvl
	1141		120	RM	62	6710	Pave	IR1	Lvl
	1142		160	RM	21	1504	Pave	Reg	Lvl
	1143		180	RM	0	1533	Pave	Reg	Lvl
	1144		160	RM	21	1495	Pave	Reg	Lvl
	1145		160	RM	21	1890	Pave	Reg	Lvl
	1146		85	RL	72	9129	Pave	Reg	Lvl
	1147		80	RL	0	15957	Pave	IR1	Low
	1148		20	RL	61	33983	Pave	IR1	Lvl
	1149		60	RL	68	8286	Pave	IR1	Lvl
	1150		85	RL	50	6723	Pave	Reg	Lvl
	1151		20	RL	124	27697	Pave	_	Lvl
	1151		20	RL	0	11000	Pave	Reg IR2	Lvl
	1153		20	RL	65	11625	Pave	IR1	Lvl
##	1154		20	RL	62	10447			
	1154						Pave	Reg	Lvl
##	1156		20	RL	0	11027	Pave Pave	IR1	Lvl
##			20	RL	85	10533		IR1	Lvl
##	1157		20	RL	0	11765	Pave	IR1	Lvl
##	1158		20	RL	0	39384	Pave	IR1	Low
##	1159		20	RL	90	11727	Pave	Reg	Lvl
##	1160		60	RL	60	8238	Pave	IR1	Lvl
##	1161		60	RL	0	13041	Pave	IR2	Lvl
##	1162		60	RL	54	9783	Pave	IR1	Lvl
	1163		60	RL	50	13128	Pave	IR1	HLS
##	1164	2624	60	RL	42	13751	Pave	IR1	HLS

##	1165	2625	160	RL	68	13108	Pave	IR1	Lvl
	1166		20	RL	0	8076	Pave	IR1	Lvl
	1167		120	RL	30	3701	Pave	IR1	Lvl
	1168		60	RL	59	16023	Pave	IR1	HLS
	1169		60	RL	60	18062	Pave	IR1	HLS
	1170		60	RL	63	12292	Pave	IR1	HLS
	1171		60	RL	82	16052	Pave	IR1	Lvl
	1172		60	RL	92	15922	Pave	IR1	HLS
	1173		120	RL	60	8147	Pave	Reg	HLS
##	1174		20	RL	90	18261	Pave	IR1	HLS
##	1175		85	RL	0	10464	Pave	IR1	Lvl
	1176		60	RL	81	10530	Pave	Reg	Lvl
##	1177		85	RL	0	9927	Pave	IR1	Lvl
##	1178		60	FV	75	9512	Pave	IR1	Lvl
##	1179		80	RL	81	10530	Pave	Reg	Lvl
	1180		20	RL	80	10000	Pave	Reg	Lvl
	1181		20	RL	60	7200	Pave	Reg	Lvl
	1182		120	RH	26	8773	Pave	IR2	Lvl
	1183		160	RM	24	2760	Pave	Reg	Lvl
	1184		160	RM	24	2160	Pave	Reg	Lvl
##	1185	2645	160	RM	21	1890	Pave	Reg	Lvl
	1186		160	RM	21	1680	Pave	Reg	Lvl
##	1187	2647	160	RM	21	1680	Pave	Reg	Lvl
##	1188	2648	120	RL	53	4043	Pave	Reg	Lvl
##	1189	2649	20	RL	65	7514	Pave	Reg	Lvl
##	1190	2650	120	RL	24	2280	Pave	Reg	Lvl
##	1191	2651	160	RL	24	2179	Pave	Reg	Lvl
##	1192	2652	60	RL	72	16387	Pave	IR1	Lvl
##	1193	2653	20	RL	110	16163	Pave	Reg	Lvl
##	1194	2654	20	RL	108	12228	Pave	Reg	Lvl
##	1195	2655	20	RL	120	14780	Pave	IR1	HLS
##	1196	2656	60	RL	120	13975	Pave	IR1	Lvl
##	1197	2657	60	RL	82	9942	Pave	IR1	Lvl
##	1198	2658	60	RL	103	12867	Pave	IR1	Lvl
##	1199	2659	60	RL	82	10672	Pave	IR1	Lvl
##	1200	2660	60	RL	82	11643	Pave	IR1	Lvl
##	1201	2661	20	RL	121	13758	Pave	IR1	Lvl
##	1202	2662	20	RL	131	14828	Pave	IR1	Lvl
##	1203	2663	60	RL	0	13215	Pave	IR1	Lvl
##	1204	2664	120	RL	48	5911	Pave	Reg	Lvl
##	1205		20	RL	61	7740	Pave	Reg	Lvl
##	1206		120	RL	48	6373	Pave	Reg	Lvl
##	1207		60	RL	65	10237	Pave	Reg	Lvl
##	1208		60	RL	65	10237	Pave	Reg	Lvl
##	1209		20	RL	102	11660	Pave	IR1	Lvl
##	1210		60	RL	96	11631	Pave	IR1	Lvl
##	1211		60	RL	75	9073	Pave	IR1	Lvl
##	1212		120	RL	43	3087	Pave	Reg	Lvl
##	1213		120	RL	0	2938	Pave	Reg	Lvl
##	1214		120	RM	0	3072	Pave	Reg	Lvl
##	1215		120	RL	43	3010	Pave	Reg	Lvl
	1216		60	RL	59	9171	Pave	IR1	Lvl
	1217		60	RL	0	8658	Pave	IR1	Lvl
##	1218	2678	60	RL	0	12104	Pave	IR1	Lvl

	1010	0.670	20	DI	0.4	0000	ъ	TD4	
	1219		60	RL	84	9660	Pave	IR1	Lvl
	1220		60	RL	83	9545	Pave	Reg	Lvl
	1221		60	RL	0	9233	Pave	IR1	Lvl
##	1222		60	RL	83	10019	Pave	IR1	Lvl
##	1223		60	RL	114	17242	Pave	IR1	Lvl
##	1224		60	RL	0	10236	Pave	IR1	Lvl
##	1225		60	RL	0	12585	Pave	IR1	Lvl
##	1226	2686	60	RL	75	12447	Pave	IR1	Lvl
##	1227	2687	20	RL	49	15218	Pave	IR1	Lvl
##	1228	2688	20	RL	85	10936	Pave	Reg	Lvl
##	1229	2689	20	FV	72	8640	Pave	Reg	Lvl
##	1230	2690	60	FV	100	13162	Pave	Reg	Lvl
##	1231	2691	60	FV	65	8125	Pave	Reg	Lvl
##	1232	2692	20	RL	74	7733	Pave	IR1	Lvl
##	1233	2693	20	RL	91	11024	Pave	IR1	Lvl
##	1234	2694	20	RL	63	13072	Pave	Reg	Lvl
##	1235	2695	60	RL	65	7800	Pave	Reg	Lvl
##	1236	2696	60	$\mathtt{RL}$	74	7632	Pave	IR1	Lvl
##	1237	2697	60	RL	70	8304	Pave	IR1	Lvl
##	1238	2698	60	$\mathtt{RL}$	70	9370	Pave	IR2	Lvl
##	1239	2699	120	RL	50	7175	Pave	Reg	Lvl
##	1240	2700	120	RL	50	7175	Pave	Reg	Lvl
##	1241	2701	60	RL	0	9019	Pave	IR1	Lvl
	1242		20	RL	70	9100	Pave	Reg	Lvl
	1243		90	RM	68	8927	Pave	Reg	Lvl
	1244		20	RL	0	9240	Pave	IR1	Lvl
	1245		20	RL	0	9308	Pave	IR1	Lvl
	1246		20	RL	65	8450	Pave	Reg	Lvl
	1247		20	RL	0	8638	Pave	IR1	Lvl
	1248		20	RL	0	13052	Pave	IR1	Lvl
	1249		20	RL	0	8020	Pave	IR1	Lvl
	1250		20	RL	0	8789	Pave	IR1	Lvl
	1251		80	RL	100	14330	Pave	IR1	Low
	1252		60	RL	105	11025	Pave	Reg	HLS
	1253		120	FV	34	3628	Pave	Reg	Lvl
	1254		160	FV	24	2544	Pave	Reg	Lvl
	1255		160	FV	0	2998	Pave	Reg	Lvl
	1256		160	FV	0	4447	Pave	IR1	Lvl
	1257		60	FV	114	8314	Pave	IR1	Lvl
	1258		20	FV	60	7180	Pave	IR1	Lvl
	1259		190	RL	79	13110	Pave	IR1	Lvl
	1260		20	RL	78	10140	Pave	Reg	Lvl
	1261		20	RL	80	9600	Pave	Reg	Lvl
	1262		60	RL	72	8640	Pave	Reg	Lvl
	1263		20	RL	78	9360	Pave	Reg	Lvl
	1264		85	RL	70	8400	Pave	Reg	Lvl
	1265		20	RL	0	9759	Pave	neg IR1	Lvl
	1266		80	RL RL	80	9600	Pave		Lvi
	1267		190	RL RL	80	8800	Pave	Reg	Lvi Lvi
	1268		20					Reg	
	1269		60	RL	0	10368	Pave	IR1	Lvl
				RL pr	85 80	9350	Pave	Reg	Lvl
	<ul><li>1270</li><li>1271</li></ul>		20	RL	80	10800	Pave	Reg	Lvl
			30	RL	60 69	8550 9734	Pave	Reg	Lvl
##	1272	2132	20	RL	68	9724	Pave	Reg	Lvl

шш	1072	0722	20	DI	90	0600	D	D	T7
	1273		20	RL	80	9600	Pave	Reg	Lvl
	1274		20	RL	89	10858	Pave	Reg	Lvl
	1275		20	RL	80	9600	Pave	Reg	Lvl
	1276		60	RL	79	9462	Pave	Reg	Lvl
	1277		20	RL	82	9888	Pave	Reg	Lvl
	1278		90	RL	0	8917	Pave	IR1	Lvl
	1279		80	RL	0	12700	Pave	IR1	Lvl
##	1280		20	RL	109	9723	Pave	IR1	Lvl
##	1281		20	RL	70	8400	Pave	Reg	Lvl
##	1282	2742	20	RL	0	9610	Pave	IR1	Lvl
##	1283	2743	80	RL	125	10000	Pave	Reg	Lvl
##	1284	2744	20	RL	72	10152	Pave	Reg	Lvl
##	1285	2745	20	RL	70	8092	Pave	Reg	Lvl
##	1286	2746	20	RL	66	12778	Pave	Reg	Lvl
##	1287	2747	20	RL	75	10170	Pave	Reg	Lvl
##	1288	2748	80	RL	55	7700	Pave	Reg	Lvl
##	1289	2749	20	RL	65	11050	Pave	Reg	Lvl
##	1290	2750	20	RL	80	13600	Pave	Reg	Bnk
##	1291	2751	20	RL	85	15428	Pave	Reg	Lvl
##	1292	2752	30	RL	118	21299	Pave	Reg	Lvl
##	1293	2753	20	RL	70	13300	Pave	Reg	Lvl
##	1294	2754	190	RL	94	22136	Pave	Reg	Lvl
##	1295	2755	50	RL	50	7500	Pave	Reg	Lvl
##	1296	2756	30	RL	60	10410	Pave	Reg	Lvl
##	1297	2757	30	RL	60	10914	Pave	Reg	Lvl
##	1298	2758	50	RL	60	7008	Pave	Reg	Lvl
##	1299	2759	70	RL	60	7200	Pave	Reg	Lvl
##	1300	2760	50	RL	60	10818	Pave	Reg	Lvl
##	1301	2761	80	RL	83	10184	Pave	Reg	Lvl
##	1302	2762	20	RL	77	9510	Pave	Reg	Lvl
##	1303	2763	20	RL	80	10800	Pave	Reg	Lvl
##	1304	2764	20	RL	86	11650	Pave	Reg	Lvl
##	1305	2765	60	RL	0	18275	Pave	IR1	HLS
##	1306	2766	50	RL	60	12144	Pave	Reg	Lvl
##	1307	2767	90	RL	60	8544	Pave	Reg	Lvl
##	1308	2768	90	RL	75	8512	Pave	Reg	Lvl
##	1309	2769	20	RL	70	7000	Pave	Reg	Lvl
##	1310	2770	20	RL	74	7400	Pave	Reg	Lvl
##	1311	2771	20	RL	70	7000	Pave	Reg	Lvl
	1312		190	RL	70	7000	Pave	Reg	Lvl
##	1313	2773	70	RM	62	9856	Pave	Reg	Lvl
##	1314	2774	50	RM	60	9600	Pave	Reg	Lvl
	1315		50	RM	60	5520	Pave	Reg	Lvl
##	1316	2776	50	RM	60	9600	Pave	Reg	Lvl
##	1317	2777	70	RM	58	6451	Pave	Reg	Lvl
	1318		70	RM	66	3960	Pave	Reg	Lvl
	1319		190	RM	56	7745	Pave	Reg	Lvl
	1320		30	RM	56	7741	Pave	Reg	Lvl
	1321		30	RM	50	5633	Pave	Reg	Lvl
	1322		20	RM	60	7200	Pave	Reg	Lvl
	1323		70	RM	42	7614	Pave	Reg	Lvl
	1324		190	RM	50	6000	Pave	Reg	Lvl
	1325		50	RM	50	6000	Pave	Reg	Lvl
	1326		30	RM	52	7830	Pave	Reg	Lvl
				· -				٠.٥	· ·

##	1327	2787	50	RM		56	9576	Pave	Reg	Lvl
##	1328	2788	30	RM		48	5747	Pave	Reg	Lvl
##	1329	2789	75	RM		70	6300	Pave	Reg	Lvl
##	1330	2790	90	RM		33	5976	Pave	Reg	Lvl
##	1331	2791	20	RM		65	9750	Pave	Reg	Lvl
##	1332	2792	50 C	(all)		63	4761	Pave	Reg	Lvl
##	1333	2793	70	RL		69	11737	Pave	IR1	Bnk
##	1334	2794	50	RM		51	6120	Pave	Reg	Lvl
##	1335		50	RM		51	6120		Reg	Lvl
	1336		30	RL		50	11672		IR2	Lvl
	1337		50	RM		90	33120		IR3	Lvl
	1338		50	RM		60	10320		Reg	Lvl
	1339		70	RM		60	7518		Reg	Lvl
	1340		30	RM		50	9000		Reg	Lvl
	1341		30	RM		60	7200		Reg	Lvl
	1342		50	RL		82	12375		Reg	Lvl
	1343		90	RL		120	11136		Reg	Lvl
	1344		20	RL		100	21370		Reg	Lvl
	1345		30	RL		55	8250		Reg	Lvl
	1346		30	RL		50	5220		IR1	Lvl
	1347		20	RL		50	5500		Reg	Lvl
	1348		20	RL		0	11327		IR1	Lvl
	1349		80	RL		80	10366		IR1	Lvl
	1350		20	RL		75	9000		Reg	Lvl
	1351		20	RL		0	9535		IR1	Lvl
	1352		80	RL		0	7176		IR1	Lvl
	1353		90	RL		0	9662		IR1	Lvl
	1354		90	RL		75	8235		Reg	Lvl
	1355		30	RL		0	17529		Reg	Lvl
	1356		20	RL		0	20355		Reg	Low
	1357		20	RL		87	13050		Reg	Low
	1358		85	RL		72	10820		Reg	Lvl
	1359		150	RL		0	1700		Reg	HLS
	1360		20	RL		75	9375		Reg	Lvl
	1361		50	RL		62	6488		Reg	Lvl
	1362		70 75	RL		114	19950		Reg	Lvl
	1363		75 20	RL		60	19800		Reg	Lvl
	1364		80	RL		78	11679		IR1	Lvl
	1365 1366		20 20	RL RL		80 70	12048 10519		Reg	Lvl
	1367		50	RL		75	9525		Reg	Lvl Lvl
	1368		60	RL		88	12128		Reg IR1	Bnk
	1369		90	RL		73	9069		Reg	Lvl
##	1303				orhood				HouseStyle	ГЛТ
##	1	Inside	Gt	_	NAmes	OOHG	Feedr	1Fam	1Story	
##		Corner	Gt		NAmes		Norm	1Fam	1Story	
##		Inside	Gt		Other		Norm	1Fam	2Story	
##		Inside	Gt		Other		Norm	1Fam	2Story	
##		Inside	Gt		Other		Norm	TwnhsE	1Story	
##		Corner	Gt		Other		Norm	1Fam	2Story	
##		Inside	Gt:		Other		Norm	1Fam	1Story	
##		Inside	Gt:		Other		Norm	1Fam	2Story	
##		Inside	Gt:		Other		Norm	1Fam	1Story	
##		Corner	Gt		NAmes		Norm	1Fam	1Story	
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##	11	FR2	Gtl	NAmes	Norm	TwnhsE	1Story
##	12	Inside	Gtl	Other	Norm	Twnhs	2Story
##	13	Inside	Gtl	Other	Norm	Twnhs	2Story
##	14	FR2	Gtl	Other	Norm	Twnhs	2Story
##	15	FR2	Gtl	Other	Norm	Twnhs	1Story
##	16	Inside	Gtl	Other	Norm	1Fam	2Story
##	17	Corner	Gtl	Other	Norm	1Fam	1Story
##	18	Inside	Gtl	Other	PosN	1Fam	1Story
##	19	Inside	Gtl	Other	Norm	1Fam	1Story
##	20	Inside	Mod	Other	Norm	1Fam	1Story
##	21	Corner	Gtl	Other	Norm	1Fam	2Story
##	22	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	23	Corner	Gtl	Other	Norm	1Fam	1Story
##	24	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	25	Inside	Gtl	Other	Norm	1Fam	SLvl
##	26	Inside	Gtl	Other	Norm	1Fam	2Story
##	27	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	28	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	29	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	30	Corner	Gtl	Somerst	Norm	1Fam	1Story
##	31	Inside	Gtl	Other	Norm	1Fam	2Story
##	32	Corner	Gtl	Other	Feedr	1Fam	1Story
##	33	CulDSac	Gtl	Other	Other	1Fam	1Story
##	34	Inside	Gtl	Other	Norm	1Fam	2Story
##	35	Inside	Gtl	Other	Norm	1Fam	2Story
##	36	CulDSac	Gtl	Somerst	Norm	TwnhsE	1Story
##	37	Inside	Gtl	Somerst	Norm	TwnhsE	2Story
##	38	Inside	Gtl	Somerst	Norm	TwnhsE	2Story
##	39	Inside	Gtl	Somerst	Norm	Twnhs	2Story
##	40	Inside	Gtl	Somerst	Norm	Twnhs	2Story
##	41	Corner	Gtl	Somerst	Norm	TwnhsE	2Story
##	42	FR2	Gtl	Somerst	Norm	TwnhsE	2Story
	43	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	44	Inside	Gtl	Somerst	Norm	1Fam	2Story
	45	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	46	Inside	Gtl	Other	Norm	1Fam	1Story
##		Inside	Gtl	Other	Norm	1Fam	2Story
##		Inside	Gtl C+1	Other	Norm	1Fam	1.5Fin
##		Inside	Gtl C+1	Other	Norm	1Fam	2Story
	50 E1	Inside	Gtl C+1	NAmes	Norm	1Fam	1Story
	51 52	Corner Inside	Gtl C+1	NAmes	Norm	1Fam	1Story
	53	Inside	Gtl C+1	NAmes NAmes	Norm	1Fam	1Story SLvl
	54	Inside	Gtl Gtl	NAmes	Norm Norm	1Fam Duplex	1Story
	55	Inside	Gt1	NAmes	Norm	1Fam	1.5Fin
	56	Corner	Gt1	NAmes	Artery	1Fam	1.5Fin
	57	Inside	Gt1	NAmes	Norm	1Fam	SFoyer
	58	Corner	Gt1	NAmes	Feedr	Duplex	1Story
	59	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	60	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	61	Inside	Gtl	NAmes	Norm	1Fam	1Story
	62	Inside	Gtl	NAmes	Norm	1Fam	1Story
##		Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
##		Inside	Gtl	NAmes	Norm	1Fam	1Story
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##	65	Corner	Gtl	NAmes	Norm	1Fam	1Story
	66	Inside	Gt1	NAmes	Norm	2fmCon	1Story
	67	Corner	Gt1	NAmes	Norm	1Fam	1Story
##	68	Inside	Gt1	NAmes	Artery	1Fam	1.5Fin
##	69	Corner	Gt1	NAmes	Norm	1Fam	1Story
	70	Inside	Mod	NAmes	Norm	1Fam	1Story
	71	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
	72	Inside	Gt1	OldTown	Artery	1Fam	1Story
	73	Inside	Mod	OldTown	Norm	1Fam	1Story
	74	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
##	75	Inside	Gtl	OldTown	Artery	1Fam	1.5Fin
##	76	Inside	Gtl	OldTown	Artery	1Fam	1.5Fin
##	77	Inside	Gtl	OldTown	Norm	1Fam	1Story
##	78	Corner	Gtl	OldTown	Norm	1Fam	2Story
##	79	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	80	Inside	Gtl	OldTown	Norm	2fmCon	2Story
##	81	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	82	Corner	Gtl	Other	Feedr	1Fam	1.5Fin
##	83	Corner	Gtl	Other	Norm	1Fam	2.5Unf
##	84	Inside	Gtl	Other	Feedr	1Fam	1Story
##	85	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	86	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	87	Corner	Gtl	Other	Feedr	1Fam	1.5Fin
##	88	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	89	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	90	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	91	Inside	Gtl	OldTown	Artery	1Fam	1Story
##	92	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	93	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	94	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	95	Inside	Gtl	Other	Feedr	1Fam	1Story
##	96	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	97	Inside	Gtl	Other	Norm	2fmCon	1.5Fin
##	98	Inside	Mod	Other	Norm	1Fam	1.5Fin
	99	Inside	Gtl	Other	Norm	1Fam	2Story
	100	Corner	Gtl	Other	Artery	2fmCon	1.5Fin
	101	Inside	Gt1	Other	Norm	Duplex	1Story
	102	Inside	Gtl	Other	Norm	1Fam	1Story
	103	Inside	Gt1	Other	Norm	1Fam	1Story
	104	Inside	Gt1	Other	Norm	Duplex	SFoyer
	105	Inside	Gt1	Other	Norm	1Fam	2Story
	106	Inside	Mod	Other	Norm	1Fam	1Story
	107	Corner	Gt1	Other	Feedr	1Fam	1Story
	108	CulDSac	Mod	Other	Norm	1Fam	2Story
	109	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
	110	Inside	Gtl	Edwards	Norm	1Fam	1Story
	111	Inside	Gtl G+1	Edwards Edwards	Norm	1Fam	1.5Fin
	112	Inside	Gtl G+1		Norm	1Fam	1Story
	113	Inside	Gtl G+1	Edwards	Norm	1Fam	1Story
	114	CulDSac	Gtl Mod	Edwards	Norm	1Fam	1Story
	115 116	Inside CulDSac	Mod Gtl	Other Other	Norm Norm	1Fam 1Fam	1Story
	117	Inside	Gtl	CollgCr	Norm	1Fam 1Fam	2Story
	117	Inside	Gtl	Other	Norm	1Fam	1Story 1.5Fin
##	110	тпътие	GCT	Orner	MOTIII	TLGIII	1.01111

##	119	Corner	Gtl	CollgCr	Norm	1Fam	SFoyer
	120	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	121	FR2	Gtl	CollgCr	Norm	1Fam	1Story
##	122	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	123	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	124	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	125	Inside	Gtl	CollgCr	Norm	TwnhsE	1Story
##	126	Inside	Mod	Edwards	Feedr	1Fam	1Story
##	127	Corner	Gtl	Edwards	Norm	1Fam	1Story
##	128	CulDSac	Gtl	Edwards	Norm	1Fam	1Story
##	129	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	130	Inside	Gtl	Edwards	Norm	1Fam	SLvl
##	131	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	132	Inside	Gtl	Other	Artery	1Fam	1Story
##	133	Corner	Gtl	Other	Norm	1Fam	1Story
##	134	Inside	Gtl	Other	Norm	Duplex	2Story
##	135	Inside	Gtl	Other	Feedr	1Fam	1.5Fin
##	136	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	137	Inside	Gtl	Other	Norm	Duplex	2Story
##	138	FR2	Gtl	Other	Norm	1Fam	SLvl
##	139	Inside	Mod	Other	Norm	TwnhsE	1Story
##	140	Inside	Mod	Other	Norm	TwnhsE	1Story
##	141	Inside	Gtl	Other	Norm	1Fam	1Story
##	142	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	143	Corner	Gtl	Other	Norm	1Fam	1Story
##	144	Corner	Mod	Other	Artery	TwnhsE	1Story
##	145	Inside	Gtl	Other	Norm	1Fam	2Story
##	146	Inside	Gtl	Other	Norm	1Fam	SLvl
##	147	Inside	Gtl	Other	Norm	Duplex	1Story
##	148	Corner	Gtl	Other	Norm	1Fam	1Story
##	149	Inside	Gtl	Other	Norm	1Fam	1Story
##	150	Inside	Gtl	Other	Norm	1Fam	2Story
	151	Inside	Gtl	Other	Norm	1Fam	1Story
	152	Inside	Gtl	Other	Norm	1Fam	1Story
##	153	Inside	Gtl	Other	Norm	1Fam	1Story
##	154	Inside	Mod	Other	Norm	Twnhs	1Story
##	155	Inside	Gtl	Other	Norm	Twnhs	2Story
##	156	Inside	Gtl	Other	Norm	TwnhsE	2Story
	157	Inside	Gtl	Other	Norm	TwnhsE	2Story
	158	Inside	Gtl	Other	Norm	1Fam	1Story
	159	Inside	Gt1	Other	Norm	1Fam	1Story
	160	Inside	Gtl	Other	Norm	Duplex	2Story
##	161	Inside	Gt1	Other	Norm	1Fam	2Story
##	162	Inside	Mod	Other	Norm	1Fam	1.5Fin
##	163	Inside	Mod	Other	Norm	1Fam	1Story
##	164	Inside	Gt1	Other	Norm	1Fam	2Story
##	165	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	166	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	167	Corner	Gtl	Other	Norm	1Fam	2Story
##	168	Inside	Gtl	Other	Norm	1Fam	2Story
##	169	Inside	Gtl	Other	Norm	1Fam	SLvl
	170	CulDSac	Gtl	Other	Norm	TwnhsE	1Story
##	171	Corner	Gtl	Other	Norm	1Fam	1Story
##	172	Corner	Gtl	Other	Norm	TwnhsE	1Story

##	173	Traido	C+1	0+h am	Mann	1 Fam	CT1
		Inside	Gtl C+1	Other Other	Norm	1Fam 1Fam	SLvl
	174	Inside	Gtl C+l		Norm		2Story
##	175	Inside	Gtl C+l	Other	Norm	1Fam	2Story
##	176	Inside	Gtl	Other	Norm	1Fam	1Story
##	177	Inside	Gtl	Other	Norm	1Fam	2Story
##	178	Inside	Gt1	Other	Other	1Fam	2Story
##	179	Inside	Gt1	Other	Norm	1Fam	1Story
##	180	Inside	Gt1	Other	Norm	1Fam	2Story
##	181	Inside	Gt1	Other	Norm	1Fam	1Story
##	182	Inside	Gt1	Somerst	Norm	1Fam	2Story
##	183	Inside	Gt1	Somerst	Other	1Fam	2Story
##	184	Corner	Gt1	Somerst	Norm	1Fam	2Story
##	185	CulDSac	Gt1	Other	PosN	1Fam	1Story
##	186	Inside	Gt1	Other	Norm	1Fam	1Story
##	187	Corner	Gt1	Other	Norm	1Fam	1Story
##	188	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	189	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	190	Inside	Gtl	NAmes	Norm	1Fam	1Story
	191	FR2	Gt1	NAmes	Norm	1Fam	1Story
	192	Inside	Gtl	Other	Norm	Twnhs	2Story
	193	Inside	Gtl	Other	Norm	Twnhs	2Story
	194	FR2	Gtl	Other	Norm	TwnhsE	2Story
	195	FR2	Gtl	Other	Norm	Twnhs	1Story
	196	Inside	Gtl	Other	Norm	Twnhs	2Story
	197	Inside	Gtl	Other	Norm	TwnhsE	2Story
	198	Inside	Gtl	Other	Norm	TwnhsE	2Story
##	199	Inside	Gtl	Other	Norm	TwnhsE	1Story
	200	Inside	Gtl	NAmes	Norm	1Fam	1Story
	201	Inside	Gtl	Other	PosN	1Fam	2Story
	202	Inside	Gtl	Other	Norm	1Fam	2Story
	203	Inside	Gtl	Other	Norm	1Fam	1Story
	204	Inside	Gtl	Other	Other	1Fam	1Story
	205	Inside	Gtl	Other	Norm	1Fam	1Story
##	206	FR3	Gtl	Other	Norm	1Fam	1Story
	207	CulDSac	Gtl	Other	Norm	1Fam	2Story
	208	Inside	Gtl	Other	Norm	1Fam	1Story
	209	Inside	Gtl	Other	Norm	1Fam	1Story
##	210	Corner	Gtl	Other	Norm	1Fam	1Story
##	211	Corner	Gtl	Other	Norm	1Fam	1Story
##	212	Corner	Gtl	Other	Norm	1Fam	1Story
##	213	Inside	Gtl	Other	Norm	1Fam	2Story
##	214	Inside	Gtl	Other	Norm	1Fam	1Story
##	215	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	216	Inside	Gtl	Other	Norm	Twnhs	1Story
##	217	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	218	Inside	Mod	Other	Norm	1Fam	1Story
##	219	Corner	Gtl	Other	Norm	1Fam	1Story
##	220	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	221	Inside	Gtl	Other	Norm	TwnhsE	1Story
	222	Corner	Gtl	Other	Norm	1Fam	1Story
##	223	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	224	Inside	Gtl	Other	RRAn	1Fam	2Story
##	225	Inside	Gtl	Other	Norm	1Fam	2Story
##	226	Inside	Gtl	Other	Norm	TwnhsE	1Story

##	227	Inside	Gtl	Other	Norm	1Fam	SLvl
	228	Inside	Gt1 Gt1	Other	Norm	1Fam	2Story
	229	Inside	Gt1 Gt1	Other	Norm	1Fam	=
	230	Inside	Gt1 Gt1			1Fam	2Story
	231	Inside	Gt1 Gt1	Other	Norm Norm	1Fam	2Story
				Other			2Story
	232	Corner	Gtl	Other	Norm	1Fam	2Story
	233	Inside	Gtl	Other	RRAn	1Fam	SLvl
	234	Inside	Gtl	Other	Norm	1Fam	2Story
##	235	Inside	Gtl	Other	Norm	1Fam	SLvl
##	236	CulDSac	Gtl	Other	Other	1Fam	2Story
##	237	Inside	Gtl	Other	Norm	1Fam	SLvl
##	238	Inside	Gt1	Other	Norm	1Fam	2Story
##	239	CulDSac	Gt1	Other	Norm	1Fam	1Story
##	240	Inside	Gt1	Other	Norm	1Fam	2Story
##	241	Inside	Gtl	Other	Norm	1Fam	2Story
##	242	Inside	Gtl	Somerst	PosN	1Fam	1Story
##	243	Inside	Gtl	Somerst	PosN	1Fam	1Story
##	244	Inside	Gtl	Somerst	Norm	1Fam	1Story
	245	Inside	Gtl	Somerst	Norm	1Fam	1Story
	246	Corner	Gtl	Somerst	PosN	1Fam	1Story
	247	Inside	Gtl	Somerst	Norm	1Fam	1Story
	248	Inside	Gtl	Somerst	Norm	1Fam	1Story
	249	Inside	Gtl	Somerst	Norm	1Fam	1Story
	250	Inside	Gtl	Somerst	Norm	1Fam	1Story
	251	Inside	Gtl	Somerst	Norm	1Fam	2Story
	252	Corner	Gtl	Somerst	Norm	1Fam	1Story
	253	Inside	Gtl	Somerst	Norm	1Fam	1Story
	254	Inside	Gtl	Somerst	Norm	1Fam	1Story
	255	Inside	Gtl	Somerst	Norm	1Fam	2Story
	256	Corner	Gtl	Other	Norm	1Fam	1Story
	257	Inside	Gtl	Other	Norm	1Fam	1Story
##	258	Inside	Gtl	Other	Norm	1Fam	1Story
##	259	Corner	Gtl	Other	Norm	1Fam	2Story
##	260	Inside	Gtl	Other	Norm	1Fam	1Story
	261	Inside	Gtl	Other	Other	1Fam	1Story
	262	Inside	Gtl	Other	Other	1Fam	1Story
	263	Inside	Gtl	Other	Other	1Fam	1Story
##	264	Inside	Gtl	Other	Norm	1Fam	1Story
##	265	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	266	Inside	Gtl	Other	Norm	1Fam	2Story
##	267	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	268	Inside	Gtl	Other	Other	1Fam	2Story
##	269	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	270	Inside	Gtl	Other	Norm	Duplex	2Story
##	271	Inside	Gtl	Other	Norm	1Fam	1Story
##	272	Corner	Gtl	Other	Feedr	1Fam	1Story
##	273	Inside	Gtl	Other	Norm	1Fam	1Story
##	274	Inside	Gtl	Other	Norm	1Fam	1Story
##	275	Inside	Gtl	Other	Other	1Fam	1Story
##	276	Inside	Gtl	Other	Feedr	1Fam	1Story
##	277	Inside	Gtl	Other	Norm	1Fam	1Story
##	278	Inside	Gtl	Other	Norm	1Fam	2Story
##	279	Inside	Gtl	Somerst	Norm	Twnhs	2Story
##	280	Inside	Gtl	Somerst	Norm	TwnhsE	1Story

##	281	Inside	Gtl	Somerst	Norm	TwnhsE	1Story
##	282	Inside	Gtl	Somerst	Norm	TwnhsE	2Story
##	283	FR2	Gtl	Somerst	Norm	TwnhsE	2Story
##	284	Inside	Gtl	Other	Norm	1Fam	1Story
##	285	Inside	Gtl	Other	Norm	1Fam	1Story
##	286	FR2	Mod	Other	Feedr	1Fam	SLvl
##	287	CulDSac	Gtl	Other	PosN	1Fam	2Story
##	288	Inside	Gtl	Other	Other	1Fam	2Story
##	289	Inside	Gtl	Other	Feedr	1Fam	1Story
##	290	Inside	Gtl	Other	Feedr	1Fam	1Story
##	291	Inside	Gtl	Other	Norm	1Fam	2Story
##	292	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	293	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	294	Inside	Gtl	Other	Norm	1Fam	2Story
##	295	Inside	Gt1	Other	Norm	1Fam	SFoyer
##	296	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	297	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	298	Corner	Gtl	NAmes	Norm	1Fam	1Story
	299	Corner	Gtl	NAmes	Norm	1Fam	1Story
	300	Inside	Gtl	NAmes	Norm	1Fam	1Story
	301	Inside	Gtl	NAmes	Norm	1Fam	1Story
	302	Corner	Gt1	NAmes	Norm	1Fam	2Story
	303	Corner	Gt1	NAmes	Norm	1Fam	SLvl
	304	Inside	Gt1	NAmes	Norm	1Fam	1Story
	305	Inside	Gt1	NAmes	Feedr	1Fam	1Story
##	306	Corner	Gt1	NAmes	Norm	1Fam	1Story
	307	Inside	Gtl	NAmes	Norm	1Fam	1Story
	308	Inside	Gt1	NAmes	Norm	1Fam	1Story
	309	Inside	Gt1	NAmes	Norm	1Fam	1Story
	310	Inside	Gt1	NAmes	Norm	1Fam	1Story
	311	Inside	Gtl	NAmes	Norm	1Fam	1Story
	312	Inside	Gtl	NAmes	Norm	1Fam	1Story
	313	Corner	Gtl	NAmes	Norm	1Fam	1Story
	314 315	Inside CulDSac	Gtl	NAmes	Norm	Duplex	1Story
	316	Cuidsac Corner	Gtl Gtl	NAmes NAmes	Norm Norm	1Fam 1Fam	1Story
	317	Corner	Gt1 Gt1	NAMes NAmes	Norm	1Fam	1Story
	318	Inside	Gt1 Gt1	NAmes	Norm	1Fam	1Story 1Story
	319	Inside	Gt1	NAmes	Norm	1Fam	1Story
	320	Corner	Gtl	NAmes	Artery	1Fam	2Story
	321	Inside	Gtl	NAmes	Norm	1Fam	1Story
	322	Inside	Gtl	OldTown	Norm	1Fam	1Story
	323	Inside	Gtl	OldTown	Norm	1Fam	2Story
	324	Corner	Gtl	OldTown	Norm	1Fam	2Story
	325	Inside	Gtl	OldTown	Norm	1Fam	1Story
	326	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	327	Corner	Gtl	OldTown	Artery	1Fam	2Story
##	328	Inside	Gtl	OldTown	Artery	1Fam	1Story
	329	Inside	Gtl	OldTown	Norm	1Fam	1Story
	330	Corner	Gtl	OldTown	Norm	1Fam	1Story
##	331	Corner	Gtl	NAmes	Artery	Duplex	2Story
##	332	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	333	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	334	Inside	Gtl	NAmes	Norm	1Fam	1Story

##	335	Common	C+1	MAmag	Norm	1 Fam	10+0
	336	Corner Inside	Gtl Mod	NAmes NAmes		1Fam 1Fam	1Story
	337	Inside	Gtl	NAmes	Norm Artery	1Fam	1Story 1.5Fin
	338	Inside	Gtl	NAmes	Norm	1Fam	
	339		Gt1 Gt1	NAMES NAmes		1Fam	1Story
	340	Corner		NAMES NAmes	Norm	1Fam	1Story SLvl
	341	Inside	Gtl C+3		Norm		1.5Fin
	341	Inside	Gtl	NAmes	Artery	1Fam	
		Corner	Gtl	NAmes	Artery	1Fam	1.5Fin
	343	Corner	Gtl C+3	NAmes	Norm	1Fam	2Story
##	344	Inside	Gtl	NAmes	Norm	Duplex	SFoyer
##	345	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	346	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	347	Inside	Gtl	OldTown	Norm	Duplex	2Story
	348	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	349	Corner	Gt1	OldTown	Norm	1Fam	2Story
	350	Inside	Gt1	OldTown	Norm	1Fam	2Story
	351	Corner	Gt1	OldTown	Artery	2fmCon	2Story
	352	Inside	Gt1	OldTown	Norm	1Fam	1.5Fin
	353	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	354	Corner	Gtl	OldTown	Norm	1Fam	1Story
	355	Corner	Gtl	OldTown	Norm	1Fam	1Story
	356	Inside	Gtl	OldTown	Norm	1Fam	1Story
	357	Inside	Gtl	OldTown	Norm	1Fam	2Story
	358	Corner	Gtl	OldTown	Artery	1Fam	2Story
	359	Inside	Gtl	$\mathtt{OldTown}$	Norm	1Fam	2Story
	360	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
	361	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1.5Fin
	362	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	2Story
	363	Corner	Gtl	Other	Norm	1Fam	1Story
	364	Inside	Gtl	Other	Norm	1Fam	1Story
	365	Inside	Gtl	Other	RRAn	1Fam	1.5Fin
	366	Corner	Gtl	Other	Norm	1Fam	1.5Fin
	367	Inside	Gtl	Other	Norm	1Fam	1Story
	368	Inside	Gtl	Other	Norm	1Fam	1.5Fin
	369	Inside	Gtl	Other	Norm	1Fam	1Story
	370	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	2Story
	371	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	2Story
	372	Inside	Gtl	${\tt OldTown}$	Norm	Duplex	2Story
	373	Inside	Gtl	Other	Norm	1Fam	2Story
	374	Corner	Mod	${\tt OldTown}$	Feedr	1Fam	2Story
##	375	Corner	Gtl	${\tt OldTown}$	Feedr	2fmCon	2.5Unf
##	376	Corner	Gtl	Other	Norm	1Fam	1.5Fin
	377	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	378	Inside	Gtl	Other	Artery	2fmCon	2Story
##	379	Inside	Gtl	Other	Norm	1Fam	1Story
##	380	Inside	Gtl	Edwards	Norm	Duplex	1Story
	381	Inside	Gtl	Edwards	Norm	Duplex	SFoyer
##	382	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	383	Inside	Gtl	Other	Norm	1Fam	1Story
##	384	CulDSac	Gtl	Other	Norm	1Fam	SFoyer
##	385	Inside	Gtl	Other	Norm	1Fam	SLvl
##	386	Inside	Gtl	Other	Norm	1Fam	SLvl
##	387	Inside	Gtl	Other	Norm	1Fam	SLvl
##	388	Corner	Gtl	Other	Norm	1Fam	1Story

##	389	CulDSac	Gtl	Edwards	Norm	1Fam	1Story
	390	Inside	Gt1	Edwards	Norm	1Fam	1Story
	391	Inside	Gtl	Edwards	Norm	1Fam	2Story
	392	Inside	Gtl	Edwards	Norm	1Fam	1Story
	393	Inside	Gtl	Edwards	Norm	TwnhsE	1Story
	394	Inside	Gtl	Other	Feedr	1Fam	SLvl
	395	Inside	Gtl	Other	Norm	1Fam	SLvl
##	396	Corner	Gtl	Other	Norm	1Fam	2Story
##	397	FR2	Gtl	Other	Feedr	1Fam	2Story
##	398	Inside	Gtl	Other	Feedr	Duplex	2Story
##	399	Inside	Gtl	Other	Norm	Duplex	1Story
##	400	Inside	Gtl	Other	Feedr	Duplex	SFoyer
##	401	Inside	Gtl	Other	Norm	Duplex	1Story
##	402	Inside	Gtl	Other	Norm	Duplex	2Story
##	403	Inside	Gtl	Other	Feedr	Duplex	2Story
##	404	Inside	Gtl	Other	Feedr	Duplex	2Story
##	405	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	406	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	407	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	408	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	409	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	410	Corner	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
##	411	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
##	412	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	2Story
	413	CulDSac	Mod	Other	Norm	1Fam	2Story
	414	Inside	Mod	CollgCr	Norm	1Fam	1Story
	415	Inside	Gtl	CollgCr	PosN	1Fam	1Story
	416	Inside	Gt1	CollgCr	Norm	1Fam	2Story
	417	Inside	Gt1	CollgCr	Norm	1Fam	1Story
	418	Inside	Gt1	CollgCr	Norm	1Fam	1Story
	419	CulDSac	Gt1	CollgCr	Norm	1Fam	1Story
	420	Inside	Gtl	CollgCr	Norm	1Fam	1Story
	421	Corner	Gtl	CollgCr	Norm	1Fam	1Story
	422	Inside	Gtl	CollgCr	Norm	1Fam	2Story
	423	Inside	Gtl C+1	CollgCr	Norm	1Fam 1Fam	2Story
	424 425	Corner FR3	Gtl C+1	CollgCr	Norm	1Fam 1Fam	2Story
	426	Inside	Gtl Gtl	CollgCr CollgCr	Feedr Norm	1Fam	1Story 1Story
	427	Inside	Gtl	CollgCr	Norm	1Fam	1Story
	428	Inside	Gtl	CollgCr	Norm	1Fam	1Story
	429	Corner	Gt1	CollgCr	Norm	1Fam	2Story
	430	Inside	Gtl	Edwards	Norm	1Fam	1Story
	431	Inside	Gtl	Edwards	Norm	TwnhsE	SFoyer
	432	Inside	Mod	Edwards	Norm	1Fam	1Story
	433	Inside	Gtl	Edwards	Norm	1Fam	1Story
	434	Inside	Gtl	Edwards	Norm	Duplex	1Story
	435	Inside	Gtl	Edwards	Norm	1Fam	1Story
	436	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
	437	Corner	Gtl	Other	Norm	1Fam	1.5Fin
	438	Inside	Gtl	Other	Feedr	1Fam	2Story
	439	Inside	Gtl	Other	Norm	1Fam	1Story
	440	Inside	Gtl	Other	Norm	1Fam	2Story
	441	Inside	Mod	Other	Norm	1Fam	1.5Fin
##	442	Inside	Gtl	Other	Norm	1Fam	1Story

##	443	Corner	Gtl	Other	Norm	Duplex	2.5Unf
	444	Inside	Gt1	Other	Feedr	1Fam	1Story
	445	Inside	Gt1	Other	Norm	1Fam	1Story
	446	Inside	Gt1	Other	Norm	1Fam	1.5Fin
	447	Corner	Mod	Other	Other	1Fam	1Story
	448	Inside	Gtl	Other	Norm	Twnhs	2Story
	449	Inside	Gt1	Other	Norm	TwnhsE	2Story
	450	Inside	Gt1	Other	Norm	Twnhs	2Story
	451	Inside	Gt1	Other	Norm	1Fam	SLvl
	452	Inside	Gtl	Other	Norm	1Fam	1Story
	453	Inside	Gtl	Other	Norm	1Fam	2Story
	454	Inside	Gt1	Other	Norm	1Fam	1Story
	455	Inside	Mod	Other	Norm	TwnhsE	1Story
	456	Inside	Gtl	Other	Norm	1Fam	1Story
	457	Inside	Gtl	Other	Norm	1Fam	2Story
##	458	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	459	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	460	Inside	Gtl	Other	Norm	1Fam	1Story
##	461	Corner	Gtl	Other	Norm	1Fam	1Story
##	462	Corner	Gtl	Other	Norm	1Fam	1Story
##	463	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	464	Corner	Gtl	Other	Norm	1Fam	SLvl
##	465	Corner	Gtl	Other	Norm	1Fam	2Story
##	466	Inside	Gtl	Other	Norm	1Fam	1Story
##	467	Inside	Gtl	Other	Norm	1Fam	1Story
##	468	Inside	Mod	Other	Norm	1Fam	1Story
##	469	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	470	Inside	Gtl	Other	Norm	1Fam	SLvl
##	471	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	472	Inside	Gtl	Other	Norm	1Fam	2Story
##	473	Inside	Mod	Other	Norm	1Fam	2Story
	474	Inside	Gtl	Other	Norm	1Fam	2Story
	475	Inside	Gtl	Other	Norm	1Fam	2Story
	476	Inside	Gtl	Other	Norm	1Fam	2Story
	477	Corner	Gtl	Other	Norm	1Fam	2Story
	478	Inside	Gtl	Other	Norm	1Fam	1Story
	479	Corner	Gt1	Other	Norm	1Fam	1Story
	480	Inside	Gtl	Other	Norm	TwnhsE	1Story
	481	Corner	Gtl	Other	Norm	1Fam	2Story
	482	FR3	Gt1	Other	Norm	1Fam	2Story
	483	Inside	Mod	Other	Norm	TwnhsE	1Story
	484	Corner	Gt1	Other	Norm	1Fam	2Story
	485	CulDSac	Gt1	Other	Norm	1Fam	1Story
	486	FR2	Gtl	Other	Feedr	1Fam	1Story
	487	Inside	Gtl	Other	PosN	TwnhsE	1Story
	488	Inside	Gtl	Other	Norm	1Fam	1Story
	489	Inside	Gtl C+l	Other	Norm	1Fam	1Story
	490	Inside	Gtl C+l	Other	Norm	1Fam	1Story
	491	CulDSac	Gtl C+l	Other	Norm	1Fam	1Story
	492	Inside	Gtl C+l	Other	Norm	1Fam	1Story
	493 494	Corner Inside	Gtl Gtl	Other Other	Norm Norm	1Fam 1Fam	1Story
	494	Inside	Gt1 Gt1	Other	Norm	1Fam 1Fam	2Story
	495	Corner	Gt1 Gt1	Other	Norm	1Fam	2Story
##	450	corner	GUT	Orner	MOLIII	ırallı	2Story

##	497	Inside	Gt1	Other	Norm	1Fam	1Story
	498	FR3	Gtl	Other	Norm	1Fam	2Story
##	499	FR2	Gtl	NAmes	Norm	Duplex	2Story
##	500	FR2	Gtl	NAmes	Norm	1Fam	1Story
##	501	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	502	Inside	Gtl	Other	Norm	Twnhs	2Story
##	503	Inside	Gtl	Other	Norm	Twnhs	2Story
##	504	Inside	Gtl	Other	Norm	Twnhs	2Story
##	505	FR2	Gtl	Other	Norm	TwnhsE	2Story
##	506	Inside	Gtl	Other	Norm	Twnhs	1Story
##	507	Inside	Gtl	Other	Norm	1Fam	1Story
##	508	Inside	Gtl	Other	Norm	1Fam	1Story
##	509	Inside	Gtl	Other	Norm	1Fam	1Story
##	510	Inside	Gtl	Other	Norm	1Fam	2Story
##	511	Inside	Gtl	Other	PosN	1Fam	2Story
##	512	Inside	Gtl	Other	Norm	1Fam	2Story
##	513	Inside	Gtl	Other	Norm	1Fam	2Story
##	514	Inside	Gtl	Other	Norm	1Fam	2Story
##	515	Inside	Mod	Other	Norm	1Fam	1Story
##	516	Corner	Gtl	Other	Norm	1Fam	1Story
##	517	Inside	Gtl	Other	Norm	1Fam	2Story
##	518	Corner	Gtl	Other	Norm	1Fam	2Story
##	519	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	520	Corner	Gtl	Other	Norm	TwnhsE	1Story
	521	Inside	Gtl	Other	Norm	TwnhsE	1Story
	522	Inside	Gtl	Other	Norm	TwnhsE	1Story
	523	Inside	Gtl	Other	Norm	TwnhsE	1Story
	524	Inside	Gtl	Other	Norm	Twnhs	2Story
	525	Inside	Gtl	Other	Norm	TwnhsE	1Story
	526	Inside	Gtl	Other	Norm	TwnhsE	1Story
	527	Inside	Gtl	Other	Norm	1Fam	1Story
	528	Inside	Gtl	Other	Norm	1Fam	2Story
	529	Inside	Gt1	Other	Norm	1Fam	2Story
	530	Inside	Gtl	Other	Norm	1Fam	2Story
	531	Inside	Gt1	Other	Norm	TwnhsE	1Story
	532	Inside	Gt1	Other	Norm	1Fam	2Story
	533	Inside	Gt1	Other	RRAn	1Fam	2Story
	534	FR2	Gt1	Other	RRAn	1Fam	2Story
	535	Inside	Gt1	Other	Norm	1Fam	2Story
	536	Inside	Gtl G+3	Other	Norm	1Fam	2.5Unf
	537	FR2	Gtl G+3	Other	Norm	1Fam	2Story
	538	Inside	Gtl G+3	Other	Norm	1Fam	1Story
	539	CulDSac	Gtl C+3	Other	Norm	1Fam	2Story
	540 E41	CulDSac	Gtl C+1	Other Other	Norm	1Fam	2Story
	541	Inside	Gtl C+1		Norm RRAn	1Fam	2Story
	542	Inside Inside	Gtl C+1	Somerst		1Fam	1Story
	543 544	Inside	Gtl Gtl	Somerst Somerst	Norm Norm	1Fam 1Fam	2Story 2Story
	545	Corner	Gt1	Somerst	Feedr	1Fam	1Story
	546	Inside	Gt1	Somerst	Norm	1Fam	1Story
	547	Inside	Gt1	Somerst	Norm	1Fam	1Story
##	548	Inside	Gt1	Somerst	Norm	1Fam	1Story
##	549	Inside	Gt1	Other	Norm	1Fam	2Story
	550	FR2	Gt1	Other	Norm	1Fam	2Story
	550	1 102	301	2 01101	NOIM	11 0111	25001 y

##	551	Inside	Gtl	Other	Other	1Fam	1Story
	552	Corner	Gtl	Other	Norm	1Fam	1Story
	553	Inside	Gtl	Other	Norm	1Fam	2Story
	554	Inside	Gtl	Other	Norm	1Fam	2Story
	555	CulDSac	Gtl	Other	Norm	1Fam	2Story
	556	Inside	Gtl	Other	Norm	1Fam	2Story
	557	Corner	Gtl	Other	Norm	1Fam	2Story
	558	Inside	Gtl	Other	Other	1Fam	1Story
	559	Inside	Gtl	Other	Feedr	1Fam	1Story
##	560	Inside	Gtl	Other	Other	2fmCon	1Story
##	561	Inside	Gtl	Other	Norm	1Fam	1Story
##	562	Inside	Gtl	Other	Norm	1Fam	1Story
##	563	Corner	Gtl	Other	Feedr	1Fam	1.5Fin
##	564	Inside	Gtl	Other	Norm	1Fam	2Story
##	565	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	566	Corner	Gt1 Gt1	Somerst	Norm	TwnhsE	1.5Fin
##	567	Inside	Gtl	Somerst	Norm	TwnhsE	2Story
##	568	Inside	Gtl			TwnhsE	2Story
	569	Inside	Gt1 Gt1	Somerst Somerst	Norm Norm	Twnhs	_
	570	Inside	Gt1 Gt1			TwnhsE	2Story
	571	Inside	Gt1 Gt1	Somerst	Norm	TwnhsE	1Story
		Inside		Somerst	Norm		1Story
	572	Inside Inside	Gtl	Somerst	Norm	TwnhsE	1Story
	573 574	Inside Inside	Gtl	Somerst	Norm	TwnhsE	1Story
	574		Gtl	Somerst	Norm	Twnhs	SLvl
	575	Corner	Gtl	Somerst	Norm	1Fam	2Story
	576	Inside	Gtl	Somerst	Norm	Twnhs	2Story
	577	Inside	Gt1	Somerst	Norm	Twnhs	2Story
	578	Inside	Gt1	Somerst	Norm	TwnhsE	2Story
	579	CulDSac	Gtl	Other	Norm	TwnhsE	1Story
	580	CulDSac	Gtl	Other	Norm	1Fam	2Story
	581	Inside	Gtl	Other	Norm	1Fam	1Story
	582	Inside	Gtl	Somerst	Norm	1Fam	2Story
	583	Inside	Gtl	Other	Norm	1Fam	SLvl
	584	Inside	Gtl	Other	Norm	1Fam	1Story
	585	CulDSac	Gtl	Other	Norm	1Fam	1Story
	586	Inside	Gtl	Other	RRAn	Duplex	1Story
	587	Inside	Gtl	NAmes	Feedr	1Fam	2Story
	588	Inside	Gt1	NAmes	Norm	1Fam	1Story
	589	Inside	Gtl	NAmes	Norm	Duplex	1Story
	590	Inside	Gtl	Other	Norm	1Fam	2Story
	591	Inside	Gtl	NAmes	Norm	1Fam	1Story
	592	Corner	Gtl	NAmes	Norm	1Fam	1Story
	593	Corner	Gtl	NAmes	Norm	1Fam	1Story
	594	Inside	Mod	Other	RRAn	1Fam	2Story
	595	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	596	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	597	Inside	Gtl	NAmes	Artery	1Fam	1Story
##	598	Inside	Gtl	NAmes	Norm	1Fam	2Story
##	599	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	600	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	601	Inside	Gtl	NAmes	Feedr	1Fam	1Story
##	602	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	603	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	604	Corner	Gtl	NAmes	Norm	1Fam	1Story

##	605	Inside	Sev	NAmes	Norm	1Fam	1Story
##	606	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	607	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	608	Inside	Gtl	NAmes	Norm	Duplex	1Story
##	609	Inside	Gtl	OldTown	Norm	1Fam	1Story
##	610	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
##	611	Corner	Gtl	OldTown	Norm	1Fam	1Story
##	612	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	613	Corner	Gtl	NAmes	Feedr	1Fam	1Story
##	614	Corner	Gtl	NAmes	Norm	1Fam	1Story
##	615	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	616	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	617	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	618	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	619	Inside	Gtl	NAmes	Artery	1Fam	1.5Fin
##	620	Corner	Gtl	NAmes	Feedr	1Fam	1.5Unf
##	621	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
##	622	Corner	Gtl	NAmes	Artery	Duplex	1Story
##	623	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
##	624	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	625	Inside	Gtl	NAmes	PosN	1Fam	1Story
##	626	Inside	Gtl	OldTown	Artery	1Fam	1Story
	627	Inside	Gtl	OldTown	Artery	1Fam	1.5Fin
	628	Inside	Gtl	OldTown	Norm	1Fam	2Story
	629	Corner	Gtl	OldTown	Norm	1Fam	1Story
	630	Inside	Gtl	OldTown	Norm	1Fam	2.5Unf
	631	Inside	Gtl	OldTown	Norm	2fmCon	1.5Fin
	632	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	633	Corner	Gtl	OldTown	Artery	1Fam	1.5Fin
	634	Inside	Gtl	OldTown	Norm	1Fam	1Story
	635	Inside	Gtl	OldTown	Norm	2fmCon	1.5Fin
	636	Inside	Gtl	OldTown	Norm	1Fam	1Story
	637	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	638	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
	639	Corner	Gtl	OldTown	Norm	1Fam	1Story
	640 641	Inside	Gtl	OldTown	Norm	1Fam	1Story
		Inside	Gtl	OldTown	Norm	2fmCon	2Story
	642 643	Corner	Gtl C+l	OldTown	Artery	1Fam	2Story
	644	Corner Inside	Gtl Gtl	OldTown OldTown	Norm Norm	1Fam 2fmCon	1.5Fin
	645	Corner	Gtl	OldTown	Norm	21mCon 1Fam	2Story
	646	Inside	Gtl	OldTown	Norm	1Fam	2Story
	647	Inside	Gtl	OldTown	Norm	1Fam	2Story 2Story
	648	Inside	Gtl	OldTown	Norm	1Fam	1Story
	649	Inside	Gtl	OldTown	Norm	1Fam	1Story
	650	Inside	Gtl	Other	Norm	1Fam	1Story
	651	Corner	Gtl	Other	RRAn	1Fam	1.5Fin
	652	Inside	Gtl	Other	Norm	1Fam	1.5Fin
	653	Inside	Gtl	Other	Feedr	1Fam	1.5Fin
	654	Corner	Gtl	Other	Feedr	1Fam	2Story
	655	Inside	Gtl	Other	Norm	1Fam	1.5Fin
	656	Inside	Gtl	Other	Norm	1Fam	1Story
	657	Inside	Gtl	Other	Norm	1Fam	1.5Fin
	658	Inside	Gtl	Other	Norm	1Fam	1.5Fin

##	659	Inside	Mod	Other	Norm	1Fam	1.5Unf
##	660	FR2	Gtl	Other	Feedr	1Fam	1.5Fin
##	661	FR3	Gtl	Other	Feedr	1Fam	1Story
##	662	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	663	Inside	Gtl	Other	Norm	1Fam	1Story
##	664	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	665	Inside	Gtl	OldTown	Artery	1Fam	2Story
##	666	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	667	Inside	Gtl	OldTown	Norm	2fmCon	2.5Unf
##	668	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	669	Inside	Gtl	Other	Other	1Fam	1Story
##	670	Inside	Gtl	Other	Norm	1Fam	2Story
##	671	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	672	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	673	Corner	Gtl	Other	Norm	1Fam	1Story
##	674	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	675	Inside	Gtl	Other	Other	1Fam	1Story
##	676	Inside	Gtl	Other	Norm	2fmCon	2Story
##	677	Inside	Gtl	Other	Feedr	1Fam	1Story
##	678	Corner	Gtl	Other	Feedr	1Fam	SFoyer
##	679	Inside	Gtl	Other	Norm	1Fam	SLvl
##	680	Inside	Gtl	Other	Norm	1Fam	1Story
##	681	CulDSac	Gtl	Other	Norm	1Fam	SFoyer
##	682	Corner	Gtl	Other	Norm	1Fam	1Story
##	683	CulDSac	Gtl	Other	Norm	1Fam	SFoyer
##	684	Inside	Gtl	Other	Feedr	2fmCon	1Story
##	685	Inside	Gtl	Other	Feedr	1Fam	1Story
##	686	Inside	Gtl	Other	Other	1Fam	1Story
##	687	Corner	Gtl	Other	Norm	1Fam	1Story
##	688	Corner	Gtl	Other	Norm	1Fam	1.5Fin
##	689	Inside	Gtl	Other	Norm	1Fam	SLvl
##	690	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	691	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
	692	Inside	Gtl	Edwards	Norm	1Fam	1Story
	693	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	694	Inside	Gtl	Edwards	Norm	Duplex	SFoyer
##	695	Corner	Gtl	Edwards	Norm	1Fam	2Story
##	696	Corner	Gtl	Other	Norm	1Fam	2Story
	697	Inside	Gtl	Other	Norm	1Fam	1Story
##	698	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	699	Corner	Gtl	Other	Norm	1Fam	SLvl
	700	Inside	Gtl	CollgCr	Norm	1Fam	2Story
	701	Inside	Gtl	CollgCr	Norm	1Fam	1Story
	702	Inside	Gt1	CollgCr	Norm	1Fam	1Story
##	703	Inside	Gt1	CollgCr	PosN	1Fam	1Story
##	704	Corner	Gt1	Other	Norm	1Fam	SLvl
##	705	CulDSac	Gt1	Other	Norm	1Fam	1Story
##	706	Inside	Mod	CollgCr	Norm	1Fam	1Story
##	707	Inside	Gt1	CollgCr	Norm	1Fam	1Story
##	708	Corner	Gtl	CollgCr	PosN	1Fam	2Story
##	709	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	710	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	711	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	712	Inside	Gtl	CollgCr	Norm	1Fam	1Story

	713	CulDSac	Gtl	CollgCr	Norm	1Fam	1Story
	714	Inside	Gtl	CollgCr	Norm	1Fam	2Story
	715	CulDSac	Gtl	${\tt CollgCr}$	Norm	1Fam	2Story
	716	CulDSac	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
	717	CulDSac	Gtl	${\tt CollgCr}$	Norm	1Fam	2Story
	718	Inside	Gtl	${ t CollgCr}$	Norm	1Fam	2Story
	719	Inside	Gtl	${\tt CollgCr}$	Norm	TwnhsE	1Story
	720	Corner	Gtl	${\tt CollgCr}$	Norm	Duplex	SFoyer
	721	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
	722	Corner	Gtl	CollgCr	Norm	1Fam	1Story
##	723	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
##	724	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	725	Inside	Gtl	Edwards	Norm	1Fam	SFoyer
##	726	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	727	CulDSac	Gtl	Edwards	Norm	1Fam	SLvl
##	728	Inside	Gtl	Edwards	Norm	1Fam	2Story
##	729	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	730	Corner	Gtl	Edwards	Norm	Duplex	1Story
##	731	Inside	Gtl	Edwards	Norm	Duplex	1Story
##	732	Inside	Gtl	Edwards	Norm	2fmCon	1Story
##	733	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	734	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	735	Inside	Mod	Edwards	Norm	1Fam	1Story
##	736	Inside	Mod	Edwards	Norm	1Fam	SLvl
##	737	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	738	Corner	Gtl	Other	Norm	1Fam	1Story
##	739	Inside	Gtl	Other	Norm	Duplex	2.5Unf
##	740	Inside	Gtl	Other	Norm	1Fam	2Story
##	741	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	742	Corner	Gtl	Other	Norm	1Fam	2Story
##	743	Corner	Gtl	Other	Norm	1Fam	2Story
##	744	Inside	Mod	Other	Norm	1Fam	1.5Fin
##	745	Inside	Gtl	Other	Feedr	1Fam	1.5Fin
##	746	Corner	Gtl	Other	Feedr	1Fam	1Story
##	747	Inside	Mod	Other	Norm	1Fam	2Story
##	748	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	749	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	750	CulDSac	Gtl	Other	Norm	Twnhs	2Story
##	751	Inside	Gtl	Other	Norm	1Fam	1Story
##	752	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	753	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	754	Inside	Gtl	Other	Norm	1Fam	SLvl
##	755	Inside	Gtl	Other	Norm	1Fam	1Story
##	756	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	757	Inside	Mod	Other	Norm	1Fam	1Story
##	758	Corner	Gtl	Other	Feedr	1Fam	2Story
##	759	Corner	Gtl	Other	Feedr	1Fam	1.5Fin
	760	Inside	Gtl	Other	Norm	1Fam	2Story
	761	Inside	Mod	Other	Norm	TwnhsE	1Story
	762	Inside	Mod	Other	Norm	TwnhsE	1Story
	763	Inside	Gtl	Other	Norm	1Fam	1Story
	764	Inside	Gtl	Other	Norm	1Fam	2Story
##	765	Inside	Gtl	Other	Norm	Duplex	2Story
	766	Inside	Gtl	Other	Norm	1Fam	1Story
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	767	Inside	Gtl C+3	Other	Norm	TwnhsE	1Story
	768	Inside	Gtl	Other	Norm	1Fam	1Story
	769	Corner Inside	Gtl	Other	Norm	1Fam	2Story
	770		Gtl	Other	Norm	1Fam	SLvl
	771	Corner	Gtl	Other	Norm	1Fam	2Story
	772	Inside	Gt1	Other	Norm	1Fam	1Story
	773	Corner	Gt1	Other	Norm	1Fam	1Story
	774	Inside	Gt1	Other	Norm	1Fam	1Story
	775	Inside	Gt1	Other	Norm	1Fam	1Story
##	776	Inside	Gt1	Other	Norm	1Fam	1Story
##	777	Inside	Gt1	Other	Norm	1Fam	1Story
##	778	Corner	Gt1	Other	Norm	Duplex	SFoyer
##	779	FR2	Gt1	Other	Feedr	1Fam	1Story
##	780	FR2	Gt1	Other	Norm	TwnhsE	1Story
##	781	Corner	Gt1	Other	Norm	1Fam	SFoyer
##	782	Inside	Gt1	Other	Norm	TwnhsE	1Story
##	783	Inside	Gt1	Other	Norm	TwnhsE	2Story
##	784	Inside	Gt1	Other	Norm	Twnhs	SFoyer
##	785	Inside	Gtl	Other	Norm	Twnhs	SLvl
##	786	Corner	Gtl	Other	Norm	1Fam	1Story
	787	Inside	Gtl	Other	Norm	Twnhs	2Story
	788	Inside	Gtl	Other	Norm	1Fam	1Story
	789	Inside	Gtl	Other	Norm	1Fam	1Story
	790	Corner	Gtl	Other	Norm	1Fam	1Story
##	791	Inside	Gtl	Other	Norm	1Fam	2.5Unf
##	792	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	793	Inside	Gtl	Other	Norm	1Fam	SLvl
##	794	CulDSac	Gtl	Other	Norm	1Fam	SLvl
##	795	Inside	Gtl	Other	Norm	1Fam	2Story
##	796	Inside	Gtl	Other	Norm	1Fam	2Story
##	797	Inside	Gtl	Other	Norm	1Fam	2Story
##	798	Corner	Gtl	Other	Norm	1Fam	1Story
##	799	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	800	Inside	Gtl	Other	Norm	1Fam	1Story
##	801	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	802	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	803	Inside	Gtl	Other	Norm	1Fam	2Story
##	804	CulDSac	Gtl	Other	PosN	1Fam	1Story
	805	FR2	Gtl	Other	Norm	2fmCon	1Story
##	806	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	807	Inside	Gtl	Other	Norm	1Fam	1Story
##	808	Inside	Gtl	Other	Other	1Fam	1Story
##	809	Inside	Gtl	Other	Norm	1Fam	1Story
##	810	Inside	Gtl	Other	Norm	1Fam	2Story
##	811	Inside	Gtl	Other	Norm	1Fam	1Story
##	812	Inside	Gtl	Other	Other	1Fam	2Story
##	813	FR2	Gtl	Other	Norm	1Fam	1Story
##	814	Inside	Gtl	Other	Norm	1Fam	1Story
##	815	Inside	Gtl	Other	PosN	1Fam	1Story
##	816	CulDSac	Gtl	Other	PosN	1Fam	SLvl
##	817	Inside	Gtl	Other	PosN	1Fam	2Story
##	818	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	819	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	820	FR2	Gtl	NAmes	Norm	1Fam	1Story
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	821	Inside	Gt1	NAmes	Norm	TwnhsE	1Story
	822	FR2	Gt1	NAmes	Norm	TwnhsE	1Story
	823	Inside	Gt1	Other	Norm	Twnhs	2Story
	824	Inside	Gtl	Other	Norm	Twnhs	2Story
	825	Inside	Gtl	Other	Norm	Twnhs	1Story
	826	Inside	Gtl	NAmes	Norm	1Fam	1Story
	827	FR2	Gtl	Other	Norm	1Fam	1Story
	828	Inside	Gtl	Other	Norm	1Fam	1Story
	829	Corner	Gtl	Other	Norm	1Fam	1Story
	830	Inside	Gtl	Other	Norm	1Fam	2Story
	831	Inside	Gtl	Other	Norm	1Fam	2Story
	832	Inside	Gtl	Other	Norm	1Fam	1Story
	833	Inside	Gtl	Other	Norm	1Fam	1Story
	834	CulDSac	Gtl	Other	Norm	1Fam	2Story
	835	CulDSac	Gtl	Other	Norm	1Fam	1Story
	836	Corner	Gtl	Other	Norm	1Fam	2Story
	837	Inside	Gtl	Other	Norm	1Fam	2Story
	838	Corner	Mod	Other	Norm	1Fam	1Story
	839	Inside	Gtl	Other	Norm	1Fam	2Story
	840	Inside	Gtl	Other	Norm	1Fam	2Story
##	841	Inside	Gtl	Other	Norm	1Fam	2Story
##	842	Inside	Gtl	Other	Norm	1Fam	1Story
	843	Inside	Gtl	Other	Norm	1Fam	1Story
##	844	Corner	Gtl	Other	Norm	1Fam	2Story
##	845	Inside	Gtl	Other	Norm	Twnhs	1Story
##	846	Inside	Gtl	Other	Norm	Twnhs	1Story
##	847	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	848	Inside	Gtl	Other	Norm	Twnhs	1Story
##	849	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	850	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	851	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	852	Inside	Gtl	Other	RRAn	1Fam	2Story
##	853	Inside	Gtl	Other	RRAn	1Fam	2Story
##	854	Inside	Gtl	Other	RRAn	1Fam	2Story
	855	Inside	Gtl	Other	Norm	1Fam	2Story
##	856	Inside	Gtl	Other	Norm	1Fam	2Story
	857	Corner	Gtl	Other	Norm	1Fam	1Story
##	858	Inside	Gtl	Other	Norm	1Fam	2Story
##	859	Inside	Gtl	Other	Norm	1Fam	2Story
	860	Inside	Gtl	Other	Norm	1Fam	1Story
##	861	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	862	Inside	Gtl	Other	Norm	1Fam	1Story
##	863	Inside	Gtl	Other	Norm	1Fam	SLvl
##	864	Corner	Gtl	Other	Norm	1Fam	SLvl
##	865	Inside	Gtl	Other	Norm	1Fam	1Story
##	866	Corner	Gtl	Other	Norm	1Fam	SLvl
##	867	Inside	Gtl	Other	Norm	1Fam	2Story
##	868	Inside	Gtl	Other	Norm	1Fam	2Story
##	869	Inside	Gtl	Other	Norm	1Fam	2Story
##	870	Inside	Gtl	Other	Norm	1Fam	2Story
##	871	Inside	Gtl	Other	Norm	1Fam	2Story
##	872	Inside	Gtl	Other	Norm	1Fam	2Story
##	873	Inside	Gtl	Other	Norm	1Fam	2Story
##	874	Inside	Gtl	Other	Norm	1Fam	2Story

##	875	Inside	Gtl	Other	Norm	1Fam	2Story
##	876	Inside	Gtl	Other	Norm	1Fam	2Story
##	877	Inside	Gtl	Somerst	Feedr	1Fam	1Story
##	878	Inside	Gtl	Somerst	Feedr	1Fam	1Story
##	879	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	880	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	881	FR2	Gtl	Somerst	Feedr	1Fam	1Story
##	882	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	883	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	884	Inside	Gtl	Somerst	Norm	1Fam	2Story
##	885	Inside	Gtl	Somerst	Norm	1Fam	2Story
##	886	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	887	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	888	Inside	Gtl	Somerst	Norm	1Fam	2Story
##	889	Corner	Gtl	Somerst	Norm	1Fam	2Story
##	890	Inside	Gtl	Somerst	Norm	1Fam	2Story
##	891	Corner	Gtl	Somerst	Norm	1Fam	1Story
##	892	Corner	Gtl	Somerst	Norm	1Fam	1Story
	893	Inside	Gtl	Somerst	Norm	1Fam	2Story
	894	Inside	Gtl	Other	Norm	1Fam	1Story
	895	Inside	Gtl	Other	Norm	1Fam	1Story
	896	Inside	Gtl	Other	Other	1Fam	1Story
	897	Inside	Gtl	Other	Norm	1Fam	1Story
	898	Corner	Gtl	Other	Norm	1Fam	2Story
	899	Inside	Gtl	Other	Norm	TwnhsE	2Story
	900	Inside	Gtl	Other	Norm	1Fam	1Story
	901	Corner	Gtl	Other	Norm	1Fam	1Story
	902	Inside	Gtl	Other	Norm	1Fam	2Story
	903	CulDSac	Gtl	Other	Other	1Fam	1Story
	904	CulDSac	Gtl	Other	Other	1Fam	1Story
	905	FR2	Gtl	Somerst	Norm	TwnhsE	1Story
	906	Inside	Gtl	Somerst	Norm	TwnhsE	1Story
	907	Inside	Gtl	Somerst	Norm	TwnhsE	1Story
	908	Inside	Gt1	Somerst	Norm	TwnhsE	1Story
	909	Inside	Gtl	Somerst	Norm	TwnhsE	1Story
	910	Inside	Gtl	Somerst	Norm	Twnhs	2Story
	911	Inside	Gtl	Somerst	Norm	Twnhs	2Story
	912	Inside	Gt1	Somerst	Norm	1Fam	1Story
	913	Inside	Gtl	Somerst	Norm	1Fam	2Story
	914	Inside	Gtl G+1	Somerst	Norm	1Fam	2Story
	915	FR2	Gtl G+1	Other	Norm	TwnhsE	1Story
	916	Inside	Gtl G+1	Other	Norm	1Fam	1Story
	917	Inside	Gtl C+l	Other	Norm	1Fam	1Story
## ##	918 919	Inside	Gtl C+l	Other	RRAn	1Fam	1Story
##	920	Inside Inside	Gtl C+l	Other	Other	1Fam	2Story
##	920		Gtl C+l	Other	PosN	1Fam	SFoyer
##	921	Corner Corner	Gtl Gtl	Other Other	Norm Norm	1Fam 1Fam	1Story 1Story
##	923	Inside	Gtl	Other	Norm	1Fam	1Story
##	924	Inside	Gtl	Other	Norm	1Fam	=
##	924	Corner	Gt1 Gt1	Other	Norm	1Fam	2Story 1Story
##	926	Inside	Gtl	Other	Norm	1Fam	1Story
##	927	Inside	Gtl	NAmes	Norm	1Fam	1Story
	928	Inside	Gtl	NAmes	Norm	Duplex	1Story
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##	929	Inside	Gt1	NAmes	Norm	1Fam	1Story
	930	CulDSac	Gt1	NAmes	Norm	1Fam	1Story
	931	CulDSac	Gtl	NAmes	Norm	1Fam	1Story
	932	Inside	Gt1	NAmes	Norm	1Fam	1Story
	933	Inside	Gt1	NAmes	Norm	1Fam	1Story
	934	Inside	Gtl	NAmes	Norm	1Fam	SLvl
	935	Inside	Gtl	NAmes	Norm	1Fam	2Story
	936	Inside	Gtl	NAmes	Norm	1Fam	1Story
	937	Corner	Gtl	NAmes	Norm	1Fam	1Story
	938	Inside	Gtl	NAmes	Norm	1Fam	1.5Unf
	939	Inside	Gtl	Other	Norm	1Fam	1Story
##	940	Inside	Gtl	Other	Feedr	1Fam	1.5Fin
##	941	Inside	Gtl	Other	RRAn	1Fam	1Story
##	942	Inside	Gtl	NAmes	Norm	1Fam	1Story
	943	Corner	Gtl	NAmes	Norm	Duplex	1Story
	944	Inside	Gtl	NAmes	Norm	1Fam	SFoyer
	945	Inside	Gt1	NAmes	Norm	1Fam	SLvl
	946	Inside	Gt1	NAmes	Norm	1Fam	1Story
	947	Inside	Gt1 Gt1	NAmes NAmes	Norm	1Fam	1Story
	948	Corner	Gt1	NAmes	Norm	1Fam	•
	949	Inside	Gt1 Gt1	NAmes NAmes	Norm	1Fam	1Story
	950	Inside	Gt1 Gt1	NAmes NAmes	Feedr	1Fam	1Story
	950	Inside	Gt1 Gt1	NAMES NAmes		1Fam	1Story
	951	Inside	Gt1 Gt1	NAMES NAmes	Norm Norm	1Fam	1Story
	952 953	Inside	Gt1 Gt1	NAMES NAmes		1Fam	1Story
		Inside			Norm		1Story
	954		Gtl C+1	NAmes	Norm	1Fam	1Story
	955	Inside	Gtl C+1	NAmes	Norm	Duplex	1Story
	956	Inside	Gtl	NAmes	Norm	1Fam	1Story
	957	Inside	Gtl	NAmes	Norm	1Fam	1Story
	958	Corner	Gtl	NAmes	Norm	1Fam	1Story
	959	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
	960	Corner	Gtl	NAmes	Norm	1Fam	1Story
	961	Inside	Gt1	NAmes	Norm	1Fam	1Story
	962	Inside	Gtl	OldTown	Artery	1Fam	1Story
	963	Inside	Gtl	OldTown	Artery	1Fam	1.5Fin
	964	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
	965	Inside	Gtl	NAmes	Norm	1Fam	2Story
	966	Corner	Gt1	OldTown	Norm	1Fam	1.5Fin
	967	Inside	Gtl	OldTown	Norm	1Fam	2Story
	968	Inside	Gtl	NAmes	Norm	1Fam	SLvl
	969	Inside	Gtl	NAmes	Norm	1Fam	1Story
	970	Inside	Gtl	NAmes	Norm	1Fam	1Story
	971	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	972	Inside	Gtl	NAmes	Norm	1Fam	1Story
	973	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	974	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	975	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	976	Corner	Gt1	NAmes	Feedr	1Fam	1Story
##	977	Inside	Gtl	NAmes	PosN	1Fam	1Story
##	978	Inside	Gt1	NAmes	Norm	1Fam	SFoyer
##	979	Inside	Gt1	OldTown	Artery	1Fam	1Story
##	980	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	981	Corner	Gtl	OldTown	Artery	1Fam	1Story
##	982	Inside	Gtl	OldTown	Norm	1Fam	1Story

	983	Inside	Gt1	OldTown	Norm	1Fam	1Story
	984	Corner	Gt1	OldTown	Norm	1Fam	1.5Fin
	985	Inside	Gt1	OldTown	Norm	1Fam	1.5Fin
	986	Inside	Gt1	OldTown	Artery	1Fam	2Story
	987	Inside	Gt1	OldTown	Norm	1Fam	2Story
	988	Inside	Gtl	OldTown	Norm	1Fam	2Story
	989	Inside	Gtl	OldTown	Norm	1Fam	2Story
	990	Inside	Gt1	OldTown	Norm	1Fam	1.5Fin
	991	Inside	Gt1	OldTown	Norm	1Fam	2Story
##	992	Corner	Gtl	OldTown	Norm	1Fam	2.5Unf
##	993	Inside	Gtl	OldTown	Norm	1Fam	1Story
##	994	Inside	Gtl	OldTown	Norm	1Fam	SLvl
##	995	Inside	Mod	Other	Norm	1Fam	1Story
##	996	Inside	Gtl	Other	Other	1Fam	1.5Fin
##	997	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	998	Inside	Gtl	Other	Norm	1Fam	2Story
##	999	Inside	Gtl	Other	Norm	1Fam	1.5Unf
##	1000	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1001	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1002	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1003	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1004	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	2Story
##	1005	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1006	Inside	Gtl	Other	RRAn	1Fam	1.5Fin
##	1007	Corner	Gtl	${\tt OldTown}$	Feedr	1Fam	2Story
##	1008	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1.5Fin
##	1009	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1.5Fin
##	1010	Corner	Gtl	Other	Norm	1Fam	SLvl
##	1011	Inside	Gtl	Other	Norm	1Fam	2Story
##	1012	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1013	Inside	Gtl	Other	Norm	2fmCon	1.5Fin
##	1014	Corner	Gtl	Other	Artery	1Fam	1.5Fin
##	1015	Inside	Gtl	Other	Feedr	1Fam	2Story
##	1016	Corner	Gtl	Other	Norm	2fmCon	1.5Fin
##	1017	Inside	Gtl	Other	Norm	2fmCon	SFoyer
##	1018	Inside	Gtl	Other	Norm	1Fam	SFoyer
	1019	Inside	Gtl	Other	Feedr	1Fam	1Story
	1020	Inside	Gtl	Other	Norm	1Fam	SLvl
##	1021	Inside	Gtl	Other	Norm	1Fam	1Story
##	1022	FR3	Gtl	Other	Feedr	2fmCon	1Story
##	1023	Inside	Gtl	Other	Norm	1Fam	1Story
##	1024	Inside	Gtl	Other	Norm	1Fam	1Story
##	1025	Corner	Gtl	Other	Feedr	1Fam	1Story
##	1026	Inside	Mod	Other	Other	1Fam	1Story
##	1027	Inside	Gtl	Other	Feedr	1Fam	2Story
##	1028	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1029	Inside	Gtl	Other	Norm	1Fam	1Story
##	1030	Corner	Gtl	Other	Feedr	1Fam	1Story
##	1031	Inside	Gtl	Other	Norm	1Fam	1Story
##	1032	Corner	Gtl	Other	Norm	1Fam	1Story
##	1033	Corner	Gtl	Edwards	Norm	1Fam	1Story
##	1034	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1035	Inside	Gtl	Edwards	Feedr	1Fam	1Story
##	1036	Corner	Gtl	Other	Norm	1Fam	1Story

##	1037	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
	1038	Inside	Gt1	Other	Norm	1Fam	1Story
	1039	CulDSac	Gt1	Edwards	Norm	1Fam	1Story
	1040	Inside	Mod	Edwards	Norm	TwnhsE	1Story
	1041	Inside	Gtl	Edwards	Norm	1Fam	1Story
	1042	Inside	Gt1	Edwards	Norm	1Fam	1.5Fin
	1043	Inside	Gt1	Edwards	Norm	1Fam	1.5Fin
	1044	Inside	Gt1	Other	Feedr	1Fam	1.5Fin
##	1045	Inside	Gtl	Other	Norm	1Fam	2Story
##	1046	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1047	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1048	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1049	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1050	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1051	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1052	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	1053	Inside	Gtl	Other	Norm	1Fam	2Story
##	1054	Inside	Sev	Other	Norm	1Fam	1Story
##	1055	CulDSac	Gtl	CollgCr	Norm	1Fam	1Story
##	1056	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	1057	Inside	Gt1	CollgCr	Norm	1Fam	1Story
##	1058	Inside	Mod	CollgCr	Norm	1Fam	1Story
##	1059	CulDSac	Gt1	CollgCr	Norm	1Fam	2Story
##	1060	CulDSac	Gtl	CollgCr	Norm	1Fam	2Story
##	1061	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	1062	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	2Story
##	1063	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	1Story
##	1064	Inside	Gtl	CollgCr	Norm	1Fam	SLvl
##	1065	Inside	Gtl	${\tt CollgCr}$	Norm	1Fam	SLvl
##	1066	CulDSac	Gt1	${\tt CollgCr}$	Norm	1Fam	1Story
##	1067	CulDSac	Gtl	${ t CollgCr}$	Norm	1Fam	1Story
##	1068	Corner	Gtl	CollgCr	Norm	1Fam	1Story
##	1069	Inside	Gtl	${ t CollgCr}$	Norm	1Fam	1Story
##	1070	Inside	Gtl	CollgCr	Norm	1Fam	1Story
##	1071	Inside	Gtl	${ t CollgCr}$	Norm	1Fam	1Story
##	1072	Inside	Gtl	CollgCr	Norm	1Fam	2Story
	1073	Inside	Gtl	CollgCr	Norm	1Fam	2Story
	1074	Inside	Gtl	CollgCr	Norm	1Fam	1Story
	1075	Inside	Gt1	CollgCr	Norm	1Fam	2Story
	1076	Corner	Gt1	CollgCr	Norm	1Fam	2Story
	1077	CulDSac	Mod	CollgCr	Norm	1Fam	1Story
	1078	Inside	Gt1	CollgCr	Norm	1Fam	2Story
	1079	FR2	Gt1	CollgCr	Norm	1Fam	1Story
##	1080	Inside	Gt1	CollgCr	Norm	1Fam	1Story
##	1081	Inside	Gtl	CollgCr	Norm	1Fam	2Story
##	1082	Inside	Gt1	CollgCr	Norm	1Fam	2Story
##	1083	Inside	Gtl G+3	Edwards	Norm	1Fam	SFoyer
##	1084	Inside	Gtl C+l	Edwards	Norm	1Fam	1Story
##	1085	Inside	Gtl G+3	Edwards	Norm	1Fam	1.5Fin
##	1086	Inside	Gtl C+l	Edwards	Norm	1Fam	1Story
## ##	1087 1088	Inside CulDSac	Gtl Gtl	Edwards Edwards	Norm Norm	1Fam	SLvl
##	1089	Inside	Gtl	Edwards	Norm	Duplex 1Fam	2Story 2Story
	1090	Inside	Gtl	Edwards	Norm	1Fam	•
##	1090	THETHE	GCT	Edwards	MOTIII	TL all	1Story

##	1091	Inside	Gtl	Edwards	Norm	TwnhsE	SFoyer
	1092	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1093	Corner	Gtl	Edwards	Norm	Duplex	1Story
##	1094	Inside	Gtl	Edwards	Norm	Duplex	1Story
##	1095	Corner	Gtl	Edwards	Norm	1Fam	1.5Fin
##	1096	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1097	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1098	Inside	Gtl	Other	Norm	Duplex	2Story
##	1099	Inside	Gtl	Other	Norm	1Fam	1Story
##	1100	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1101	Inside	Gtl	Other	Norm	1Fam	2Story
##	1102	Inside	Gt1	Other	Norm	1Fam	2Story
##	1103	Inside	Gtl	Other	Norm	1Fam	2Story
##	1104	Inside	Gtl	Other	Norm	1Fam	2.5Unf
##	1105	Inside	Gtl	Other	Norm	1Fam	1Story
##	1106	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1107	Inside	Gtl	Other	Norm	2fmCon	1.5Fin
##	1108	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	1109	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	1110	Inside	Gtl	Other	Norm	Twnhs	2Story
##	1111	Inside	Gtl	Other	Norm	1Fam	1Story
##	1112	Inside	Mod	Other	Norm	TwnhsE	1Story
##	1113	Corner	Gtl	Other	Norm	1Fam	1Story
##	1114	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	1115	Corner	Gtl	Other	Norm	1Fam	1.5Fin
##	1116	Inside	Gtl	Other	Artery	1Fam	1.5Fin
##	1117	Inside	Gtl	Other	Norm	1Fam	2Story
##	1118	Inside	Gtl	Other	Artery	1Fam	1Story
##	1119	Corner	Gtl	Other	Norm	1Fam	1.5Fin
##	1120	Inside	Gtl	Other	Feedr	2fmCon	2Story
##	1121	Corner	Gtl	Other	Norm	1Fam	1Story
##	1122	Inside	Gtl	Other	Norm	1Fam	1Story
##	1123	Inside	Mod	Other	Norm	TwnhsE	1Story
##	1124	CulDSac	Gtl	Other	Norm	1Fam	SFoyer
##	1125	Inside	Gtl	Other	Norm	1Fam	1Story
##	1126	CulDSac	Gtl	Other	Norm	1Fam	1Story
	1127	CulDSac	Gtl	Other	Norm	1Fam	1Story
	1128	Inside	Gtl	Other	Norm	1Fam	SLvl
	1129	Corner	Gtl	Other	Norm	1Fam	SFoyer
	1130	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1131	Inside	Gtl	Other	Norm	1Fam	1Story
##	1132	Inside	Gtl	Other	Norm	1Fam	1Story
##	1133	Inside	Gtl	Other	Norm	1Fam	1Story
##	1134	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	1135	Inside	Gtl	Other	Norm	1Fam	1Story
##	1136	Inside	Gt1	Other	Norm	1Fam	1Story
##	1137	Inside	Gt1	Other	Norm	1Fam	1Story
##	1138	Inside	Gt1	Other	Norm	1Fam	2Story
##	1139	Inside	Gt1	Other	Other	1Fam	1Story
##	1140	Inside	Gt1	Other	Artery	1Fam	1Story
##	1141	FR3	Gtl C+l	Other	Norm	TwnhsE	SFoyer
	1142	Inside	Gtl C+l	Other	Norm	Twnhs	2Story
	1143	Inside	Gtl C+l	Other	Norm	Twnhs	SLvl
##	1144	Inside	Gtl	Other	Norm	TwnhsE	2Story

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	1145 1146	Inside	Gtl	Other	Norm	Twnhs 1Fam	2Story
##		Inside	Gtl Mad	Other	Norm		SFoyer
##	1147	Corner	Mod	Other	Norm	1Fam	SLvl
##	1148	Inside	Gtl	Other	Norm	1Fam	1Story
##	1149	Corner	Gtl	Other	Norm	1Fam	2Story
##	1150	Inside	Gt1	Other	Norm	1Fam	SFoyer
##	1151	Inside	Gt1	Other	Norm	1Fam	1Story
##	1152	Corner	Gtl	Other	Norm	1Fam	1Story
##	1153	Inside	Gtl	Other	Norm	1Fam	1Story
##	1154	Inside	Gt1	Other	Norm	1Fam	1Story
##	1155	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1156	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	1157	Corner	Gtl	NAmes	Norm	1Fam	1Story
##	1158	CulDSac	Sev	NAmes	Norm	1Fam	1Story
##	1159	Corner	Gt1	NAmes	Norm	1Fam	1Story
##	1160	Inside	Gtl	Other	Norm	1Fam	2Story
##	1161	Inside	Gtl	Other	Norm	1Fam	2Story
##	1162	Inside	Gtl	Other	Norm	1Fam	2Story
##	1163	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1164	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1165	Inside	Gtl	Other	Norm	1Fam	2Story
##	1166	Inside	Gtl	Other	Norm	1Fam	1Story
##	1167	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1168	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1169	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1170	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1171	CulDSac	Gtl	Other	Norm	1Fam	2Story
##	1172	Corner	Gtl	Other	Norm	1Fam	2Story
##	1173	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1174	Inside	Gtl	Other	Norm	1Fam	1Story
##	1175	FR3	Gtl	Other	Norm	1Fam	SFoyer
##	1176	Inside	Gtl	Other	Other	1Fam	2Story
##	1177	Inside	Gtl	Other	Norm	1Fam	SFoyer
##	1178	Inside	Gtl	Somerst	$\mathtt{RRAn}$	1Fam	2Story
##	1179	Inside	Gtl	Other	Norm	1Fam	SLvl
##	1180	Inside	Gtl	Other	Norm	1Fam	1Story
##	1181	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1182	FR2	Gtl	NAmes	Norm	TwnhsE	1Story
##	1183	Inside	Gtl	Other	Norm	TwnhsE	2Story
##	1184	Inside	Gtl	Other	Norm	TwnhsE	2Story
##	1185	Inside	Gtl	Other	Norm	Twnhs	2Story
##	1186	Inside	Gtl	Other	Norm	Twnhs	2Story
##	1187	Inside	Gtl	Other	Norm	Twnhs	2Story
##	1188	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1189	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1190	FR2	Gtl	Other	Norm	Twnhs	1Story
##	1191	Inside	Gtl	Other	Norm	Twnhs	2Story
##	1192	Inside	Gtl	Other	Norm	1Fam	2Story
##	1193	Corner	Gtl	Other	Norm	1Fam	1Story
##	1194	Corner	Gtl	Other	Norm	1Fam	1Story
##	1195	Corner	Mod	Other	Norm	1Fam	1Story
##	1196	Corner	Gtl	Other	Norm	1Fam	2Story
##	1197	Inside	Gtl	Other	Norm	1Fam	2Story
##	1198	Corner	Gtl	Other	Norm	1Fam	2Story

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	1199	Inside	Gtl	Other	Norm	1Fam	2Story
	1200	Inside	Gt1	Other	Norm	1Fam	2Story
	1201	Inside	Gtl	Other	Norm	1Fam	1Story
	1202	Corner	Gtl	Other	Norm	1Fam	1Story
	1203	Corner	Gtl	Other	Norm	1Fam	2Story
	1204	Inside	Gtl	Other	Norm	TwnhsE	1Story
	1205	Inside	Gtl	Other	Norm	TwnhsE	1Story
	1206	Inside	Gt1	Other	Norm	TwnhsE	1Story
	1207	Inside	Gtl	Other	RRAn	1Fam	2Story
##	1208	Inside	Gt1	Other	RRAn	1Fam	2Story
	1209	Inside	Gt1	Other	Norm	1Fam	1Story
##	1210	Corner	Gt1	Other	Norm	1Fam	2Story
##	1211	Inside	Gt1	Other	Norm	1Fam	2Story
	1212	Inside	Gt1	Other	Norm	TwnhsE	1Story
	1213	Inside	Gt1	Other	Norm	TwnhsE	1Story
	1214	Inside	Gtl	Other	Norm	TwnhsE	1Story
	1215	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1216	Inside	Gtl	Other	Norm	1Fam	2Story
	1217	Inside	Gtl	Other	Norm	1Fam	2Story
	1218	FR3	Gtl	Other	Norm	1Fam	2Story
	1219	Inside	Gtl	Other	Norm	1Fam	2Story
##	1220	Corner	Gtl	Other	Norm	1Fam	2Story
##	1221	Inside	Gtl	Other	Norm	1Fam	2Story
##	1222	Inside	Gtl	Other	Norm	1Fam	2Story
##	1223	Inside	Gtl	Other	Norm	1Fam	2Story
##	1224	Inside	Gtl	Other	Norm	1Fam	2Story
##	1225	Inside	Gtl	Other	Norm	1Fam	2Story
##	1226	Inside	Gtl	Somerst	RRAn	1Fam	2Story
##	1227	CulDSac	Gtl	Somerst	RRAn	1Fam	1Story
##	1228	Corner	Gtl	Somerst	Feedr	1Fam	1Story
##	1229	Inside	Gtl	Somerst	Norm	1Fam	1Story
##	1230	Corner	Gtl	Somerst	Feedr	1Fam	2Story
##	1231	Inside	Gtl	Somerst	Norm	1Fam	2Story
##	1232	Inside	Gtl	Other	Norm	1Fam	1Story
##	1233	Corner	Gtl	Other	Norm	1Fam	1Story
##	1234	Inside	Gtl	Other	Other	1Fam	1Story
	1235	Inside	Gtl	Other	Norm	1Fam	2Story
##	1236	Inside	Gtl	Other	Norm	1Fam	2Story
##	1237	Inside	Gtl	Other	Norm	1Fam	2Story
##	1238	Inside	Gtl	Other	Norm	1Fam	2Story
##	1239	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1240	Inside	Gtl	Other	Norm	TwnhsE	1Story
##	1241	Inside	Gtl	Other	Other	1Fam	2Story
##	1242	Inside	Gtl	Other	Other	1Fam	1Story
##	1243	Inside	Gtl	Other	Other	Duplex	1.5Fin
##	1244	Inside	Gtl	Other	Norm	1Fam	1Story
##	1245	CulDSac	Gtl	Other	Other	1Fam	1Story
##	1246	Inside	Gtl	Other	Other	1Fam	1Story
##	1247	Inside	Gtl	Other	Other	1Fam	1Story
##	1248	CulDSac	Gtl	Other	Norm	1Fam	1Story
##	1249	Inside	Gtl	Other	Norm	1Fam	1Story
##	1250	Inside	Gtl	Other	Norm	1Fam	1Story
##	1251	Corner	Gtl	Other	Norm	1Fam	SLvl
##	1252	Inside	Mod	Other	Norm	1Fam	2Story

##	1253	Inside	Gt1	Somerst	Norm	TwnhsE	1Story
	1254	Inside	Gtl	Somerst	Norm	Twnhs	2Story
	1255	Inside	Gtl	Somerst	Norm	TwnhsE	2Story
	1256	FR2	Gtl	Somerst	Norm	TwnhsE	2Story
	1257	Corner	Gtl	Somerst	Norm	1Fam	2Story
	1258	Inside	Gtl	Somerst	Norm	1Fam	1Story
	1259	Corner	Gtl	Other	RRAn	2fmCon	1Story
##	1260	Inside	Gtl	Other	RRAn	1Fam	1Story
##	1261	Corner	Gtl	NAmes	Feedr	1Fam	1Story
##	1262	Inside	Gt1	NAmes	Feedr	1Fam	2Story
##	1263	Inside	Gtl	NAmes	Feedr	1Fam	1Story
##	1264	Inside	Gtl	NAmes	Feedr	1Fam	SFoyer
##	1265	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1266	Inside	Gtl	NAmes	Norm	1Fam	SLvl
##	1267	Inside	Gtl	NAmes	$\mathtt{RRAn}$	2fmCon	1Story
##	1268	${\tt CulDSac}$	Gtl	NAmes	Norm	1Fam	1Story
##	1269	Inside	Gtl	NAmes	Norm	1Fam	2Story
##	1270	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1271	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1272	Inside	Gt1	NAmes	Norm	1Fam	1Story
##	1273	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1274	Corner	Gtl	NAmes	Feedr	1Fam	1Story
##	1275	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1276	Inside	Gtl	NAmes	Norm	1Fam	2Story
##	1277	Inside	Gtl	NAmes	Norm	1Fam	1Story
	1278	Inside	Gtl	NAmes	Norm	Duplex	1Story
	1279	Inside	Gtl	NAmes	Norm	1Fam	SLvl
	1280	Corner	Gtl	NAmes	Norm	1Fam	1Story
	1281	Corner	Gtl	NAmes	Feedr	1Fam	1Story
##	1282	Corner	Gt1	NAmes	Feedr	1Fam	1Story
##	1283	Corner	Gt1	NAmes	Norm	1Fam	SLvl
##	1284	Inside	Gt1	NAmes	Norm	1Fam	1Story
	1285	Inside	Gt1	NAmes	Norm	1Fam	1Story
	1286	Inside	Gt1	NAmes	Norm	1Fam	1Story
	1287	Corner Inside	Gtl Gtl	NAmes	Norm	1Fam	1Story
##	1288 1289	Inside	Gt1 Gt1	NAmes	Norm	1Fam 1Fam	SLvl
	1209	Inside	Gt1 Gt1	NAmes NAmes	Norm Norm	1Fam	1Story 1Story
	1290	Inside	Gtl	NAmes	Norm	1Fam	1Story
	1292	Inside	Gtl	NAmes	Norm	1Fam	1Story
	1293	Inside	Gtl	NAmes	Norm	1Fam	1Story
	1294	Inside	Gtl	OldTown	Artery	2fmCon	1.5Fin
	1295	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin
	1296	Inside	Gtl	OldTown	Norm	1Fam	1Story
	1297	Inside	Gtl	NAmes	Artery	1Fam	1Story
	1298	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
	1299	Inside	Gtl	OldTown	Norm	1Fam	2Story
	1300	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
	1301	Inside	Gtl	NAmes	Norm	1Fam	SLvl
	1302	Inside	Gtl	NAmes	Norm	1Fam	1Story
	1303	Inside	Gtl	NAmes	Other	1Fam	1Story
	1304	Corner	Gtl	NAmes	Other	1Fam	1Story
	1305	Inside	Gtl	NAmes	Norm	1Fam	2Story
##	1306	Inside	Gtl	NAmes	Norm	1Fam	1.5Fin

##	1307	Corner	Gtl	NAmes	Norm	Duplex	1Story
	1308	Corner	Gtl	NAmes	Norm	Duplex	1Story
##	1309	Inside	Gtl	NAmes	Norm	1Fam	1Story
##	1310	Corner	Gtl	NAmes	Artery	1Fam	1Story
##	1311	Inside	Gtl	NAmes	Artery	1Fam	1Story
##	1312	Inside	Gtl	NAmes	Artery	2fmCon	SFoyer
##	1313	Corner	Gtl	OldTown	Norm	1Fam	2Story
##	1314	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	1315	Corner	Gtl	OldTown	Norm	1Fam	1.5Fin
##	1316	Inside	Gtl	OldTown	Norm	1Fam	1.5Fin
##	1317	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	1318	Inside	Gtl	OldTown	Norm	1Fam	2Story
##	1319	Inside	Gtl	${\tt OldTown}$	Norm	2fmCon	1.5Fin
##	1320	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
##	1321	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
##	1322	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
##	1323	Inside	Mod	${\tt OldTown}$	Norm	1Fam	2Story
##	1324	Inside	Gtl	${\tt OldTown}$	Norm	2fmCon	1Story
##	1325	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1.5Fin
##	1326	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
##	1327	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1.5Fin
##	1328	Inside	Gtl	${\tt OldTown}$	Norm	1Fam	1Story
	1329	Corner	Gtl	${\tt OldTown}$	Norm	1Fam	2.5Unf
	1330	Inside	Gtl	${\tt OldTown}$	Norm	Duplex	2Story
	1331	Inside	Gtl	$\mathtt{OldTown}$	Norm	1Fam	1Story
	1332	Corner	Gtl	Other	Norm	1Fam	1.5Unf
##	1333	Inside	Gtl	Other	Norm	1Fam	2Story
##	1334	Inside	Gtl	Other	Norm	1Fam	1.5Fin
##	1335	Inside	Gt1	Other	Norm	1Fam	1.5Fin
##	1336	Inside	Gt1	Other	Norm	1Fam	1Story
##	1337	Inside	Gt1	OldTown	RRAn	1Fam	1.5Fin
##	1338	Inside	Gtl	Other	Norm	1Fam	1.5Fin
	1339	FR3	Gtl C+l	Other	Norm	1Fam	2Story
	1340	Inside	Gtl C+l	Other	Norm	1Fam	1Story
##	1341 1342	Corner Inside	Gtl Gtl	Other Other	Norm Feedr	1Fam 1Fam	1Story 1.5Fin
	1343		Gt1 Gt1	Other	Feedr	Duplex	
	1344	Corner FR2	Gt1	Other	Norm	1Fam	1Story 1Story
	1345	Inside	Gtl	Edwards	Norm	1Fam	1Story
	1346	Inside	Gtl	Other	Norm	1Fam	1Story
	1347	Inside	Gtl	Other	Norm	1Fam	1Story
	1348	Inside	Gtl	Other	Norm	1Fam	1Story
	1349	Corner	Gtl	Other	Norm	1Fam	SLvl
	1350	Corner	Gtl	Other	Norm	1Fam	1Story
	1351	Inside	Gtl	Other	Norm	1Fam	1Story
	1352	CulDSac	Gtl	Other	Norm	1Fam	SLvĺ
	1353	Inside	Gtl	Other	Norm	Duplex	1Story
	1354	Inside	Gtl	Other	Norm	Duplex	1Story
##	1355	Inside	Gtl	Other	Norm	1Fam	1Story
##	1356	Inside	Mod	Other	Norm	1Fam	1Story
	1357	Inside	Mod	Other	Norm	1Fam	1Story
##	1358	Corner	Gtl	Other	Feedr	1Fam	SFoyer
##	1359	Inside	Gtl	Other	Norm	Twnhs	1.5Fin
##	1360	Corner	Gtl	Edwards	Norm	1Fam	1Story

##	1361	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
	1362	Corner	Gtl	Edwards	Norm	1Fam	2Story
	1363	Inside	Gtl	Edwards	Norm	1Fam	2.5Unf
##	1364	Inside	Gtl	Edwards	Norm	1Fam	SLvl
	1365	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1366	Inside	Gtl	Edwards	Norm	1Fam	1Story
##	1367	Inside	Gtl	Edwards	Norm	1Fam	1.5Fin
##	1368	Inside	Gtl	Other	Norm	1Fam	2Story
##	1369	Inside	Gtl	Other	Norm	Duplex	SFoyer
##		OverallQual	OverallCond	YearBuilt	YearRemodAdd	-	
##	1	5	6	1961	1961	Gable	VinylSd
##	2	6	6	1958	1958	Hip	Wd Sdng
##	3	5	5	1997	1998	Gable	VinylSd
##	4	6	6	1998	1998	Gable	VinylSd
##	5	8	5	1992	1992	Gable	HdBoard
##	6	6	5	1993	1994	Gable	HdBoard
##	7	6	7	1992	2007	Gable	HdBoard
##	8	6	5	1998	1998	Gable	VinylSd
##	9	7	5	1990	1990	Gable	HdBoard
##	10	4	5	1970	1970	Gable	Plywood
##	11	7	5	1999	1999	Gable	MetalSd
##	12	6	5	1971	1971	Gable	HdBoard
	13	5	5	1971	1971	Gable	HdBoard
	14	6	6	1975	1975		Plywood
	15	7	6	1975	1975		Plywood
	16	9	5	2009	2010		VinylSd
##	17	8	5	2009	2010		VinylSd
##	18	9	5	2005	2005		VinylSd
##	19	8	5	2005	2006	_	Other
##	20	9	5	2003	2004	1	VinylSd
##	21	8	5	2002	2002		VinylSd
	22	8	5	2006	2006		VinylSd
	23	6	5	2005	2005		VinylSd
	24 25	7 7	5 5	2006 2004	2006 2004		VinylSd
##	26	7	5	2004	2004		VinylSd VinylSd
##		8	5	1998	1998		VinylSd VinylSd
##	28	8	5	2005	2006	-	VinylSd
##	29	7	5	2009	2010		VinylSd
##	30	6	5	2005	2005		VinylSd
	31	7	5	2004	2004		VinylSd
	32	5	5	1920	1950		Wd Sdng
	33	6	6	1974	2002		Plywood
	34	8	5	1993	1993	-	HdBoard
	35	8	5	1992	1993		HdBoard
##	36	7	5	2004	2005		MetalSd
##	37	7	5	2004	2004		VinylSd
##	38	7	5	2004	2004	Gable	MetalSd
##	39	7	5	2004	2005	Gable	MetalSd
##	40	6	5	2005	2005	Gable	VinylSd
##	41	6	5	2000	2000	Gable	MetalSd
	42	7	5	2003	2003		VinylSd
	43	8	5	2010	2010		Other
##	44	8	5	2000	2000	Gable	VinylSd

##	45	7	5	2002	2002	Gable	VinylSd
##	46	6	6	1967	1967	Hip	HdBoard
##	47	6	5	1993	1993	Gable	MetalSd
##	48	6	5	1978	1978	Gable	MetalSd
##	49	6	6	1971	1971	Gable	MetalSd
##	50	5	5	1966	1966	Hip	VinylSd
##	51	5	5	1966	1966	Hip	HdBoard
##	52	5	6	1967	1967	Gable	Wd Sdng
##	53	6	5	1964	1964	Gable	HdBoard
##	54	5	6	1962	2001	Hip	HdBoard
##	55	5	7	1952	2002	Gable	MetalSd
##	56	6	6	1949	1950	Gable	MetalSd
##	57	6	8	1966	2008	Gable	HdBoard
##	58	5	5	1958	1958	Gable	HdBoard
##	59	7	5	2003	2009	Gable	VinylSd
##	60	5	5	1959	1959	Hip	MetalSd
##	61	5	5	1959	1959	Hip	MetalSd
##	62	6	5	1959	1959	Gable	Wd Sdng
##	63	4	5	1956	1956	Gable	MetalSd
##	64	5	7	1952	1952	Gable	Other
##	65	5	6	1955	1955	Gable	MetalSd
##	66	5	5	1958	1958	Gable	MetalSd
##	67	4	7	1920	1994	Gable	MetalSd
##	68	6	8	1948	2004	Gable	Other
##	69	5	6	1960		Gable	
##	70	6	7	1963	1960 1984		Other
##	70	4	5	1900		Hip	Wd Sdng Wd Sdng
##	72	5	7	1920	1954	Hip Gable	_
		5	7		1950		Wd Sdng
##	73		7	1957	1957	Hip Gable	MetalSd
##	74	6		1938	2000		MetalSd
##	75 76	5	7	1948	2009	Gable	VinylSd
##	76	5	6	1920	1962	Gable	MetalSd
##	77	2	2	1923	1970	Gable	Other
##	78	8	9	1900	2003	Gable	Wd Sdng
##	79	8	9	1890	2002	Gable	Wd Sdng
##	80	5	3	1910	1950	Gable	MetalSd
	81	6	7	1922	1994	Gable	Wd Sdng
##		5	6	1950	1997	Gable	MetalSd
	83	7	7	1922	2005	Gable	Wd Sdng
	84	4	7	1925	1950	Gable	MetalSd
	85	6	7	1939	1950	Gable	MetalSd
	86	6	6	1940	1950	Gable	MetalSd
##	87	5	6	1942	1950	Gable	MetalSd
##	88	6	7	1948	1950	Gable	Wd Sdng
##	89	5	7	1936	1980	Gable	VinylSd
##	90	5	5	1930	1950	Gable	MetalSd
##	91	6	5	1923	1950	Gable	Wd Sdng
##	92	4	5	1915	1950	Gable	MetalSd
##	93	6	8	1912	2009	Gable	Wd Sdng
##	94	6	8	1920	1993	Gable	VinylSd
##	95	5	5	1959	1959	Gable	HdBoard
##	96	5	3	1917	1950	Gable	Wd Sdng
##	97	5	4	1915	1950	Gable	Wd Sdng
##	98	6	5	1940	1950	Gable	VinylSd

##	99	4	1	1907	1950	Gambrel	Wd Sdng
##	100	5	7	1910	1950	Gable	Wd Sdng
##	101	4	3	1967	1967	Gable	Plywood
##	102	5	7	1966	2008	Hip	${\tt HdBoard}$
##	103	5	5	1968	1968	Hip	HdBoard
##	104	5	5	1978	1978	Gable	Plywood
##	105	5	5	1968	1968	Gable	HdBoard
##	106	7	7	1977	2001	Hip	Wd Sdng
##	107	4	4	1927	1950	Gable	Wd Sdng
##	108	6	5	1978	1992	Gable	VinylSd
##	109	3	4	1938	1990	Gable	Wd Sdng
##	110	6	7	1950	1987	Gable	Wd Sdng
##	111	4	6	1947	1979	Gable	Other
##	112	5	7	1954	1998	Gable	Other
##	113	7	5	2009	2010	Gable	VinylSd
##	114	5	3	1964	1964	Gable	Wd Sdng
##	115	7	5	1987	1987	Gable	Plywood
##	116	6	7	1993	1993	Gable	VinylSd
	117	7	5	2010	2010	Gable	VinylSd
	118	6	8	1900	1993	Gable	Wd Sdng
	119	5	5	1996	1996	Gable	VinylSd
	120	7	5	1997	1998	Gable	VinylSd
	121	5	8	1977	2004	Gable	Other
	122	5	6	1972	1972	Gable	Wd Sdng
	123	8	5	2003	2003	Hip	Other
	124	7	5	1997	1997	Gable	VinylSd
	125	6	5	2003	2003	Gable	VinylSd
	126	3	6	1945	2007	Gable	VinylSd
	127 128	5 5	6 6	1954	1954 1968	Gable Gable	VinylSd MetalSd
	129	4	5	1968 1948	1950	Gable	
	130	6	6	1975	1975	Gable	VinylSd Plywood
	131	4	5	1958	1958	Hip	Other
	132	5	6	1924	1999	Gable	MetalSd
	133	6	6	1939	1950	Gable	Wd Sdng
	134	4	6	1967	1967	Flat	Plywood
	135	5	2	1931	1950	Gable	VinylSd
	136	7	6	1941	1985	Gable	Wd Sdng
	137	5	6	1950	1991	Gable	VinylSd
	138	7	6	1994	2007	Gable	VinylSd
##	139	8	6	1989	1989	Gable	HdBoard
##	140	8	5	1989	1989	Gable	HdBoard
##	141	2	5	1941	1950	Gable	Wd Sdng
##	142	6	5	1921	1975	Gable	Wd Sdng
##	143	4	7	1896	1950	Hip	Wd Sdng
##	144	8	5	2004	2005	Hip	Other
##	145	8	5	1998	1999	Gable	VinylSd
##	146	6	7	1977	1977	Gable	Plywood
##	147	6	5	1976	1976	Gable	Plywood
	148	7	5	2008	2008	Gable	VinylSd
	149	7	5	2009	2010	Gable	VinylSd
	150	5	5	2006	2007	Gable	VinylSd
	151	5	5	1965	1977	Hip	Plywood
##	152	5	5	2004	2005	Gable	VinylSd

##	153	5	5	1999	1999	Gable	VinylSd
	154	5	6	1973	1973	Gable	Other
##	155	4	7	1970	1970	Gable	Other
##	156	4	4	1970	1970	Gable	Other
##	157	4	6	1972	1972	Gable	Other
##	158	5	7	1971	2004	Gable	VinylSd
##	159	5	7	1984	1984	Gable	VinylSd
##	160	5	2	1985	1986	Gable	HdBoard
##	161	5	5	1991	1991	Gable	${\tt HdBoard}$
##	162	5	5	1969	1969	Gable	${\tt HdBoard}$
##	163	8	5	1994	1995	Hip	VinylSd
##	164	6	5	1993	1994	Gable	VinylSd
##	165	6	5	1956	1956	Gable	MetalSd
##	166	6	5	1974	1974	Hip	Plywood
##	167	6	5	1997	1997	Gable	VinylSd
##	168	8	5	2003	2003	Gable	VinylSd
##	169	7	5	1996	1997	Gable	${\tt HdBoard}$
##	170	8	5	2004	2005	Gable	Other
##	171	8	5	1998	1998	Gable	Other
##	172	8	5	1995	1996	Gable	Other
##	173	7	5	1998	1998	Gable	VinylSd
##	174	6	5	1998	1999	Gable	VinylSd
##	175	6	5	1994	1995	Gable	${\tt HdBoard}$
##	176	6	5	1993	1993	Gable	${\tt HdBoard}$
##	177	5	6	1977	1977	Gable	${\tt HdBoard}$
##	178	7	6	1978	1978	Gable	${\tt HdBoard}$
##	179	6	6	1978	1986	Gable	VinylSd
##	180	7	7	1980	1991	Gable	Plywood
##	181	6	5	1978	1998	Gable	${\tt HdBoard}$
##	182	7	5	2003	2003	Gable	Other
##	183	8	5	2000	2001	Gable	VinylSd
##	184	8	5	2002	2002	Gable	VinylSd
##	185	5	7	1975	1975	Gable	${\tt HdBoard}$
##	186	6	6	1974	1974	Hip	Plywood
##	187	7	5	1975	1975	Gable	Plywood
##	188	5	5	1970	1970	Gable	HdBoard
##	189	5	7	1971	1971	Gable	Plywood
##	190	4	6	1970	1970	Gable	VinylSd
##	191	4	7	1971	2006	Gable	VinylSd
##	192	6	5	1973	1973	Gable	HdBoard
##	193	6	6	1972	1972	Gable	HdBoard
##	194	6	5	1976	1976	Gable	Plywood
##	195	7	5	1975	1975	Gable	Plywood
##	196	6	5	1977	1977	Gable	Plywood
##	197	6	5	1978	1978	Gable	Plywood
##	198	6	5	1978	1978	Gable	Plywood
##	199	7	6	1976	1976	Gable	Plywood
##	200	5	7	1966	2004	Hip	HdBoard
##	201	9	5	2007	2007	Hip	VinylSd
##	202	9	5	2009	2009	Gable	VinylSd
##	203	9	5	2008	2008	Hip	VinylSd
##	204	10	5	2007	2007	Hip	VinylSd
	205	9	5	2008	2008	Gable	VinylSd
##	206	8	5	2004	2005	Hip	VinylSd

	207	8	5	2007	2007	Gable	VinylSd
	208	9	5	2008	2008	Hip	VinylSd
	209	9	5	2006	2006	Gable	VinylSd
	210	9	5	2008	2008	Hip	VinylSd
##	211	7	5	2003	2004	Hip	VinylSd
	212	9	5	2003	2003	Hip	VinylSd
	213	8	5	2003	2004	Gable	VinylSd
	214	8	5	2006	2006	Gable	VinylSd
##	215	6	5	2005	2005	Gable	VinylSd
##	216	6	5	2005	2005	Gable	VinylSd
##	217	7	5	2007	2008	Gable	VinylSd
##	218	10	5	2004	2005	Hip	Other
##	219	8	5	2003	2004	Hip	VinylSd
##	220	9	5	2008	2009	Hip	MetalSd
##	221	9	5	2008	2008	Hip	VinylSd
##	222	8	5	2002	2003	Hip	VinylSd
##	223	7	5	2003	2003	Gable	VinylSd
##	224	7	5	2005	2005	Gable	VinylSd
##	225	6	5	2005	2006	Gable	VinylSd
##	226	7	5	2005	2006	Gable	VinylSd
##	227	7	5	2004	2005	Gable	Other
##	228	7	5	2004	2005	Gable	VinylSd
##	229	7	5	2004	2004	Gable	VinylSd
##	230	7	5	2003	2003	Gable	VinylSd
##	231	7	5	2003	2003	Gable	VinylSd
##	232	8	5	2002	2002	Gable	VinylSd
##	233	7	5	2004	2004	Gable	VinylSd
##	234	6	5	2000	2000	Gable	VinylSd
##	235	7	5	1999	2000	Gable	VinylSd
##	236	7	5	1999	1999	Gable	VinylSd
##	237	7	6	1999	1999	Gable	VinylSd
##	238	8	5	2000	2000	Gable	VinylSd
##	239	8	5	1994	1995	Hip	Wd Sdng
##	240	7	5	1995	1996	Gable	VinylSd
##	241	8	5	1993	1994	Gable	HdBoard
##	242	8	5	2008	2008	Gable	VinylSd
##	243	8	5	2008	2008	Gable	VinylSd
##	244	8	5	2007	2007	Gable	VinylSd
##	245	8	5	2006	2006	Hip	VinylSd
##	246	9	5	2005	2006	Hip	VinylSd
##	247	7	5	2008	2009	Gable	VinylSd
##	248	7	5	2008	2008	Hip	VinylSd
##	249	9	5	2007	2008	Gable	VinylSd
##	250	8	5	2006	2007	Gable	VinylSd
##	251	8	5	2006	2006	Hip	VinylSd
##	252	8	5	2008	2009	Hip	VinylSd
##	253	7	5	2006	2007	Gable	VinylSd
##	254	7	5	2003	2004	Gable	VinylSd
##	255	7	5	2003	2003	Gable	VinylSd
##	256	7	6	2007	2007	Gable	VinylSd
##	257	7	5	2006	2006	Gable	VinylSd
##	258	6	5	2004	2004	Gable	VinylSd
##	259	7	5	2004	2004	Gable	VinylSd
##	260	8	5	2004	2004	Gable	VinylSd
							-

##	261	7	5	2004	2005	Gable	VinylSd
##	262	5	5	2004	2003	Gable	VinylSd
##	263	5	5	2003	2004	Gable	VinylSd
##	264	7	5	2008	2009	Gable	VinylSd
##	265	7	5	1996	1997	Gable	VinylSd
##	266	6	6	1992	1992	Gable	HdBoard
##	267	6	5	1990	1991	Gable	Plywood
##	268	7	5	1994	1994	Gable	•
##	269	6	7	1986	1986	Gable	VinylSd VinylSd
##	270	6	7	1981	1981	Gable	Wd Sdng
##	271	5	5	1962	1962	Hip	HdBoard
##	272	5	6	1961	1961	Gable	MetalSd
##	273	5	5	1961	1961	Gable	Wd Sdng
##	274	5	5	1965	1965	Gable	HdBoard
##	275	5	8	1963	1905	Gable	Plywood
##	276	5	6	1962	1962	Gable	-
##	277	8	8	1980	1902	Gable	VinylSd VinylSd
##	278	7	8	1991	2008	Gable	VinylSd
##	279	7	5	2004	2005	Gable	MetalSd
##	280	6	5	2004	2008	Gable	
##	281	6	5	2008	2008	Gable	VinylSd VinylSd
##	282	6	5	2008	2000	Gable	MetalSd
##	283	7	5	1999	1999	Hip	MetalSd
##	284	8	9	1977	2008	Gable	MetalSd
##	285	7	5	1981	1981	Gable	Other
##	286	8	5	1976	1976	Gable	Plywood
##	287	7	6	1974	1976	Gable	VinylSd
##	288	6	7	1967	1974	Gable	MetalSd
##	289	5	5	1969	1969	Gable	HdBoard
##	290	6	5	1969	1969	Gable	HdBoard
##	291	7	7	1977	1909	Hip	HdBoard
##	292	5	6	1967	1967	Gable	HdBoard
	293	5	5	1967	1967		HdBoard
	294	7	5	1974	1907	Hip Gable	
	295	6	5	1974			Plywood HdBoard
##	296	4	7	1960	1971 1960	Hip Gable	
	297	5	7	1959	1959		VinylSd MetalSd
	298	4	5	1957	1959	Hip Gable	Wd Sdng
	299	5	6	1956	1956	Gable	Wd Sdng
	300	5	6	1961	1995	Gable	Wd Sdng
	301	5	5	1964	1964	Gable	HdBoard
	302	5	6	1965	1965	Gable	MetalSd
	303	6	6	1961	1961	Hip	HdBoard
##	304	5	5	1955	1955	Gable	Wd Sdng
##	305	6	5	1967	1967	Gable	Other
##	306	6	6	1961	1961	Hip	MetalSd
##	307	6	8	1966	2008	Gable	MetalSd
##	308	5	7	1956	1956	Gable	Wd Sdng
##	309	7	6	1960	1960	Gable	Plywood
##	310	6	8	1959	1960		MetalSd
##	311		5			Hip Gable	
	312	5 5	5	1956 1955	1956 1955	Gable	Other Other
	313	4	5	1955	1955	Gable	Plywood
	314	5	4	1958	1958		Wd Sdng
##	014	J	<b>T</b>	1900	1900	Hip	wa bang

##	315	6	7	1954	1954	Hip	MetalSd
	316	5	5	1951	1954	Hip	MetalSd
	317	5	6	1945	1950	Gable	MetalSd
	318	5	8	1952	2005	Hip	Wd Sdng
	319	5	5	1953	1953	Hip	Wd Sdng
	320	7	7	1948	1999	Gable	Other
	321	5	6	1950	1950	Gable	Wd Sdng
	322	3	5	1958	1958	Gable	MetalSd
	323	5	7	1939	2006	Gable	VinylSd
##	324	4	8	1900	2003	Gable	MetalSd
##	325	5	7	1925	1950	Gable	MetalSd
##	326	4	5	1915	1950	Gable	MetalSd
##	327	7	9	1910	2008	Gable	VinylSd
##	328	2	5	1940	1950	Gable	Other
##	329	5	7	1920	1950	Gable	Wd Sdng
##	330	3	5	1890	1998	Gable	VinylSd
##	331	6	5	1969	1969	Gable	MetalSd
##	332	6	7	1963	1963	Gable	HdBoard
	333	6	4	1967	1967	Gable	HdBoard
	334	6	9	1958	2007	Hip	Wd Sdng
	335	6	6	1957	1957	Hip	Plywood
	336	6	6	1958	1958	Flat	Wd Sdng
	337	6	5	1950	1950	Gable	Wd Sdng
	338	5	6	1958	1958	Hip	Other
	339	5	7	1952	1952	Gable	MetalSd
	340	5	5	1959	1959	Gable	Other
	341	4	7	1949	1996	Gable	MetalSd
	342	6	7	1948	1994	Gable	MetalSd
	343	6	5	1964	1964	Gable	HdBoard
	344	5	7	1978	1978	Gable	Plywood
	345	6	6	1963	1963	Hip	HdBoard
	346	6	8	1935	1998	Gable	Wd Sdng
	347	6	5	1910	1950	Gable	Wd Sdng
	348	5	8	1910	2003	Gable	VinylSd
	349	5	8	1910	2002	Gable	VinylSd
##	350	5	6	1939	1950	Gable	Wd Sdng
##	351	4	6	1920	1950	Gable	Other
	352	5	5	1910	1950	Gable	MetalSd
	353	5	7	1950	1970	Gable	Wd Sdng
	354	4	6	1920	1950	Gable	MetalSd
	355	2	4	1940	1950	Gable	MetalSd
	356	5	8	1923	1950	Gable	Other
	357	4	4	1910	1950	Gable	VinylSd
##	358	6	7	1900	1950	Gable	Other
##	359	6	7	1917	2007	Gable	Other
##	360	4	3	1910	1950	Gable	Other
##	361	6	6	1920	1950	Gable	MetalSd
##	362	6	7	1910	2002	Gable	MetalSd
##	363	3	3	1900		Mansard	Other
##	364	6	6	1923	1950	Gable	MetalSd
##	365	5	7	1930	1982	Gable	Other
##	366	5	5	1924	1950	Gable	Other
##	367	5	6	1925	1999	Gable	MetalSd
	368	5	6	1938	1950	Gable	Wd Sdng
							-

##	369	5	5	1925	1950	Hip	Wd Sdng
##	370	6	6	1915	1950	Gable	MetalSd
	371	7	8	1915	1994	Gable	Wd Sdng
##	372	5	1	1922	1950	Hip	MetalSd
##	373	6	5	1927	1950	Gable	Plywood
##	374	6	7	1915	2002	Gable	Wd Sdng
##	375	7	5	1902	2000	Gable	MetalSd
##	376	6	6	1927	1950	Gable	MetalSd
##	377	4	6	1923	1950	Hip	MetalSd
##	378	6	7	1915	1965	Gable	MetalSd
##	379	4	9	1946	2001	Gable	MetalSd
##	380	5	5	1987	1988	Gable	Plywood
##	381	5	5	1978	1978	Gable	Plywood
##	382	5	3	1934	1950	Gable	MetalSd
##	383	5	6	1967	1967	Hip	HdBoard
##	384	6	5	1978	1978	Gable	Plywood
##	385	5	5	1961	1961	Hip	HdBoard
##	386	6	5	1960	1960	Hip	Wd Sdng
##	387	5	5	1956	1956	Hip	Wd Sdng
##	388	2	2	1947	1950	Gable	Wd Sdng
##	389	4	5	1954	1954	Gable	VinylSd
##	390	5	5	1956	1956	Hip	MetalSd
##	391	6	7	1946	1950	Hip	MetalSd
##	392	5	6	1954	1954	Gable	Wd Sdng
	393	5	5	1984	1984	Gable	HdBoard
##	394	7	6	1990	1991	Gable	HdBoard
##	395	6	5	1983	1983	Gable	Wd Sdng
##	396	7	5	1993	1994	Gable	VinylSd
##	397	5	7	1880	2007	Gable	HdBoard
##	398	5	5	1979	1979	Gable	HdBoard
##	399	5	5	1979	1979	Gable	HdBoard
##	400	5	5	1979	1979	Gable	Plywood
##	401	5 7	5	1979	1979	Gable	HdBoard
##	402	7	5	2000	2000	Hip	VinylSd
	403 404	7	5 5	2000 2000	2000 2000	Hip	VinylSd
	405	9	5	2009	2000	Hip	VinylSd VinylSd
	406	9	5	2009	2009	Hip Gable	VinylSd
	407	8	5	2008	2008	Gable	VinylSd
	408	8	5	2007	2008	Hip	VinylSd
	409	7	5	2007	2007	Gable	VinylSd
	410	8	5	2008	2008	Gable	VinylSd
	411	8	5	2005	2006	Gable	VinylSd
	412	6	5	2005	2006	Gable	VinylSd
	413	7	5	1992	1993	Gable	VinylSd
	414	5	7	1994	1994	Gable	VinylSd
	415	7	5	1998	1998	Gable	VinylSd
	416	6	5	1998	1998	Gable	VinylSd
	417	7	5	2002	2001	Gable	VinylSd
##	418	7	5	2001	2001	Gable	VinylSd
##	419	5	5	1978	1978	Gable	MetalSd
##	420	5	7	1979	1979	Gable	HdBoard
	421	7	5	2002	2002	Hip	VinylSd
##	422	8	5	2003	2003	Gable	VinylSd

	423	7	5	2002	2002	Gable	VinylSd
##	424	7	5	2001	2001	Gable	VinylSd
##	425	8	5	1999	2000	Gable	VinylSd
##	426	8	5	2002	2003	Hip	HdBoard
##	427	7	5	1997	1998	Gable	VinylSd
	428	8	5	2007	2007	Gable	VinylSd
	429	6	5	2007	2007	Gable	VinylSd
	430	4	6	1960	1971	Gable	HdBoard
	431	6	5	2005	2006	Gable	VinylSd
##	432	4	5	1959	1959	Gable	Other
##	433	5	5	1950	1950	Gable	MetalSd
##	434	5	5		1959		
				1959		Hip	VinylSd
##	435	5	5	1956	1956	Hip	HdBoard
##	436	5	6	1941	1950	Gable	Wd Sdng
##	437	5	4	1938	1950	Gable	MetalSd
##	438	6	6	1935	1950	Gable	Wd Sdng
##	439	6	8	1916	2000	Gable	Other
##	440	7	8	1918	1990	Gambrel	Wd Sdng
##	441	5	6	1940	1950	Gable	Wd Sdng
##	442	5	4	1960	1960	Gable	MetalSd
##	443	7	6	1940	1950	Gable	Wd Sdng
##	444	5	6	1954	1954	Gable	Other
##	445	6	6	1960	1960	Gable	HdBoard
##	446	5	7	1949	2005	Gable	Other
##	447	6	5	1954	1954	Gable	HdBoard
##	448	6	6	1980	1980	Gable	MetalSd
##	449	6	6	1980	1992	Gable	MetalSd
##	450	6	6	1980	1980	Gable	MetalSd
##	451	6	6	1986	1986	Gable	VinylSd
##	452	7	9	1971	2009	Hip	Other
##	453	5	6	1900	1993	Gambrel	Other
##	454	4	6	1925	1950	Gable	MetalSd
##	455	8	5	2007	2008	Hip	Other
##	456	2	4	1910	1950	Gable	Wd Sdng
##	457	8	5	2000	2001	Gable	Other
##	458	6	6	1977	1977	Gable	Plywood
##	459	6	7	1977	1977	Gable	Plywood
##	460	5	5	1991	1991	Gable	HdBoard
	461	9	5	2008	2008	Gable	Other
##	462	9	5	2008	2008	Gable	Other
##	463	6	8	1980	2006	Gable	MetalSd
	464	7	5	1987	1989	Hip	Plywood
	465	7	5	2003	2003	Gable	VinylSd
	466	9	5	2007	2007	Hip	Other
	467	5	7	1968	1968	Gable	HdBoard
	468	5	5	1969	2000	Hip	HdBoard
	469	5	8	1972	1972	Gable	MetalSd
	470	6	5	1993	1996	Gable	HdBoard
	471	5	6	1992	1993	Gable	HdBoard
	472	5	5	1992	1992	Gable	HdBoard
	473	5	7	1969	1969	Gable	VinylSd
	474	6	5	1997	1998	Gable	VinylSd
	475	6	5	1995	1996	Gable	VinylSd
	476	6	5	1998	1998	Gable	VinylSd
##	II 0	J	J	1000	1990	gante	v iiiy ibu

##	477	6	5	1996	1006	Cabla	HdBoard
	478	5	5	1996	1996 1997	Gable Gable	HdBoard
	479	8	5	1997	1997	Gable	Other
	480	8	5	1992	1992	Gable	HdBoard
	481	6	5	1998	1998	Gable	VinylSd
	482	6	5	1990	1998	Gable	HdBoard
	483	8	5	1989	1989	Gable	HdBoard
	484	8	5	2005	2005	Gable	VinylSd
	485	9	5	2003	2003	Hip	VinylSd
##	486	6	2	1952	1952	Hip	Other
##	487	9	5	2007	2007	Hip	MetalSd
##	488	6	5	1950	1950	Hip	Other
##	489	7	6	1988	1988	Gable	Plywood
	490	7	7	1983	1983	Gable	Other
	491	7	5	1978	1978	Hip	Plywood
	492	7	5	1979	1979	Hip	Plywood
	493	6	5	1976	1976	Hip	HdBoard
	494	7	6	1980	1988	Gable	HdBoard
	495	5	6	1969	1969	Gable	VinylSd
	496	7	7	1978	1978	Mansard	Plywood
	497	6	5	1976	1976	Gable	HdBoard
	498	8	5	1996	1996	Gable	VinylSd
	499	5	5	1974	1974	Gable	VinylSd
	500	4	6	1969	1969	Gable	HdBoard
	501	5	5	1971	1971	Hip	MetalSd
	502	6	5	1973	1973	Gable	HdBoard
	503	6	6	1972	1972	Gable	HdBoard
##	504	5	5	1972	1972	Gable	HdBoard
##	505	6	6	1975	1975	Gable	Plywood
##	506	7	6	1977	1977	Gable	Plywood
##	507	8	5	2007	2007	Hip	VinylSd
##	508	8	5	2007	2007	Hip	VinylSd
##	509	9	5	2007	2007	Hip	VinylSd
##	510	9	5	2006	2006	Hip	VinylSd
	511	10	5	2005	2006	Hip	Other
	512	9	5	2005	2005	Gable	Other
##	513	8	5	2007	2007	Hip	VinylSd
##	514	8	5	2004	2004	Gable	VinylSd
##	515	10	5	2003	2003	Hip	MetalSd
##	516	8	5	2003	2004	Gable	VinylSd
##	517	8	5	2001	2002	Gable	VinylSd
##	518	8	5	2003	2003	Gable	VinylSd
##	519	9	5	2008	2008	Hip	MetalSd
##	520	7	5	2005	2005	Gable	VinylSd
##	521	9	5	2007	2008	Hip	MetalSd
##	522	8	5	2006	2007	Hip	MetalSd
##	523	8	5	2006	2007	Hip	MetalSd
##	524	7	5	2003	2004	Gable	VinylSd
##	525	7	5	2003	2003	Gable	VinylSd
##	526	7	5	2004	2004	Hip	VinylSd
##	527	7	5	2007	2008	Gable	Other
##	528	6	5	2004	2004	Gable	VinylSd
##	529	7	5	2002	2003	Gable	VinylSd
##	530	7	5	2003	2003	Gable	VinylSd

	531	7	6	2007	2008	Gable	VinylSd
	532	7	5	2000	2001	Gable	VinylSd
##	533	7	5	2002	2002	Gable	VinylSd
##	534	7	5	1999	2000	Gable	VinylSd
##	535	7	5	1999	1999	Gable	VinylSd
##	536	8	5	1997	1997	Hip	HdBoard
##	537	9	5	2000	2000	Hip	VinylSd
	538	8	5	1998	1998	Gable	VinylSd
	539	7	5	1996	1997	Gable	VinylSd
##	540	8	7	1995	1995	Gable	VinylSd
##	541	7	5	1993	1994	Hip	VinylSd
##	542	7	5	2006	2006	Gable	VinylSd
##	543	8	5	2007	2007	Gable	VinylSd
##	544	8	5	2007	2008	Hip	VinylSd
##	545	8	5	2006	2007	Hip	•
##	546	8	5	2007		Gable	VinylSd
					2008		VinylSd
##	547	8	5	2007	2007	Gable	VinylSd
##	548	7	5	2007	2008	Gable	Other
##	549	6	5	2003	2003	Gable	VinylSd
##	550	7	5	2003	2004	Gable	VinylSd
##	551	6	5	2005	2006	Gable	VinylSd
##	552	7	5	2007	2007	Gable	VinylSd
##	553	6	5	1995	1995	Gable	VinylSd
##	554	6	5	1993	1994	Gable	HdBoard
##	555	7	5	1994	1995	Gable	VinylSd
##	556	6	5	2001	2001	Gable	VinylSd
##	557	7	5	1992	1992	Gable	HdBoard
##	558	5	5	1963	1963	Hip	Wd Sdng
##	559	5	8	1961	2007	Gable	Wd Sdng
##	560	5	5	1968	1968	Gable	HdBoard
##	561	5	5	1963	1963	Hip	Wd Sdng
##	562	6	5	1974	1974	Gable	HdBoard
##	563	5	4	1972	1972	Gable	HdBoard
##	564	6	5	1990	1991	Hip	HdBoard
##	565	9	5	1993	1994	Hip	Wd Sdng
##	566	7	5	2004	2005	Gable	MetalSd
##	567	6	5	2005	2005	Gable	MetalSd
##	568	7	5	2007	2007	Gable	VinylSd
##	569	6	5	1999	1999	Gable	MetalSd
##	570	9	5	2000	2000	Hip	MetalSd
##	571	9	5	2001	2001	Gable	VinylSd
##	572	9	5	2001	2001	Gable	VinylSd
	573	9	5	1999	2000	Gable	VinylSd
	574	7	5	1999	2000	Gable	VinylSd
##	575	7	5	2001	2001	Gable	VinylSd
##	576	8	5	1999	1999	Gable	MetalSd
##	577	8	5	1999	2000	Gable	MetalSd
##		10	5	1998	1999	Gable	Other
##	579	8	5	1995	1995	Hip	Other
##	580	9	3	1977		Mansard	Wd Sdng
	581	8	9	1976	2007	Gable	VinylSd
	582	7	5	2002	2007	Gable	VinylSd
	583	6	6	1969	1969	Gable	MetalSd
	584	6	5	1968	1968	Gable	HdBoard
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##	585	7	7	1967	1967	Gable	Plywood
##	586	5	6	1965	1965	Gable	MetalSd
##	587	5	6	1968	1968	Gable	MetalSd
##	588	5	7	1965	2005	Hip	HdBoard
##	589	5	5	1965	1965	Gable	HdBoard
##	590	7	6	1971	1971	Gable	HdBoard
##	591	5	5	1956	1956	Gable	HdBoard
##	592	5	5	1961	1961	Gable	Plywood
##	593	5	7	1960	2000	Gable	Wd Sdng
##	594	4	7	1937	1950	Gable	MetalSd
##	595	5	6	1960	1960	Gable	MetalSd
##	596	5	8	1950	2006	Gable	${\tt HdBoard}$
##	597	5	5	1953	1953	Hip	Wd Sdng
##	598	6	7	1966	1999	Gable	VinylSd
##	599	5	4	1957	1957	Gable	Wd Sdng
##	600	5	7	1959	1998	Gable	HdBoard
##	601	6	6	1958	1958	Gable	Wd Sdng
##	602	5	5	1956	1958	Gable	MetalSd
##	603	5	6	1952	1952	Gable	MetalSd
##	604	5	6	1953	1953	Gable	MetalSd
##	605	5	5	1953	1953	Hip	MetalSd
##	606	6	5	1957	1957	Gable	Plywood
##	607	5	3	1957	1982	Gable	MetalSd
##	608	5	5	1957	1957	Gable	Wd Sdng
##	609	4	6	1948	1950	Gable	MetalSd
##	610	5	8	1925	1950	Gable	VinylSd
##	611	4	7	1940	2005	Gambrel	VinylSd
##	612	5	5	1922	1950	Gable	Wd Sdng
##	613	5	6	1968	1968	Gable	HdBoard
##	614	7	7	1958	2001	Gable	HdBoard
##	615	6	6	1960	1993	Gable	Wd Sdng
##	616	5	7	1951	1951	Gable	MetalSd
##	617	5	6	1959	1959	Gable	Other
##	618	5	5	1962	1962	Gable	Other
##	619	6	6	1948	1950	Gable	Wd Sdng
##	620	6	7	1954	1954	Gable	MetalSd
##	621	6	5	1954	1954	Gable	MetalSd
##	622	5	5	1961	1961	Gable	Other
##	623	5	6	1955	1967	Gable	MetalSd
##	624	5	7	1954	1954	Gable	MetalSd
##	625	5	5	1963	1963	Gable	Wd Sdng
##	626	6	5	2008	2008	Gable	VinylSd
##	627	5	7	1948	2005	Gable	Other
##	628	5	5	1910	2003	Gable	Other
##	629	5	4	1940	1950	Gable	MetalSd
##	630	6	7	1915	2005	Gable	Wd Sdng
##	631	4	6	1910	1996	Gable	Wd Sdng
##	632	4	6	1940	1985	Gable	MetalSd
##	633	5	5	1920	1950	Gable	Other
##	634	7	6	1920	2006	Gable	Other
##	635	6	6	1940	1950	Gable	Wd Sdng
##	636	5	6	1910	1950	Mansard	MetalSd
##	637	5	9	1890	1996	Gable	Wd Sdng
##	638	5	6	1946	1950	Gable	MetalSd

##	639	2	5	1946	1950	Gable	VinylSd
##	640	3	1	1949	1992	Gable	MetalSd
##	641	5	5	1900	2006	Gable	MetalSd
##	642	7	8	1920	1965	Gable	Wd Sdng
##	643	5	7	1900	2003	Gable	VinylSd
##	644	5	5	1920	1960	Gable	Other
##	645	5	9	1905	2005	Gable	MetalSd
##	646	2	1	1920	1950	Gable	Other
##	647	7	7	1890	1999	Gable	Wd Sdng
##	648	5	6	1959	1959	Gable	MetalSd
##	649	4	6	1958	2006	Gable	MetalSd
##	650	5	7	1928	1983	Gable	Other
##	651	7	7	1945	1950	Gable	Wd Sdng
##	652	5	5	1935	1950	Gable	Wd Sdng
##	653	5	7	1941	2006	Gable	Wd Sdng
##	654	6	9	1900	2000	Gable	HdBoard
##	655	6	7	1940	1989	Gable	Wd Sdng
##	656	5	7	1924	2003	Gable	Wd Sdng
##	657	6	7	1937	2000	Gable	Wd Sdng
##	658	6	5	1939	1950	Gable	Wd Sdng
##	659	6	7	1926	1950	Gable	MetalSd
##	660	5	7	1920	1997	Gable	Other
##	661	4	7	1946	1950	Gable	MetalSd
##	662	4	7	1929	1950	Gable	MetalSd
##	663	5	6	1945	1995	Gable	Plywood
##	664	7	5	1939	1950	Gable	Wd Sdng
##	665	5	5	1923	1950	Gambrel	Wd Sdng
##	666	6	4	1915	2004	Gable	VinylSd
##	667	6	8	1910	1983	Gable	Wd Sdng
##	668	6	8	1910	1950	Gambrel	MetalSd
##	669	6	6	1930	1950	Gable	Other
##	670	6	6	1952	1952	Gable	MetalSd
##	671	6	6	1938	1958	Gable	Wd Sdng
##	672	5	6	1915	1978	Gable	HdBoard
##	673	6	7	1925	1992	Gable	VinylSd
##	674	6	6	1925	1950	Gable	Other
##	675	5	8	1912	1991	Gable	Wd Sdng
##	676	3	3	1915	1950	Gable	Other
##	677	5	6	1947	1993	Gable	VinylSd
##	678	5	6	1963	1963	Gable	HdBoard
##	679	6	5	1978	1978	Gable	HdBoard
##	680	5	7	1967	2005	Gable	HdBoard
##	681	6	8	1978	1978	Gable	HdBoard
##	682	5	5	1967	1967	Gable	MetalSd
##	683	5	5	1984	1984	Gable	VinylSd
##	684	5	4	1920	1950	Gable	Other
##	685	5	8	1963	2003	Gable	VinylSd
##	686	6	8	1956	1956	Gable	HdBoard
##	687	5	3	1960	1960	Flat	Plywood
##	688	5	7	1941	1973	Gable	Wd Sdng
##	689	5	8	1970	1970	Hip	HdBoard
##	690	7	6	1979	1979	Gable	Plywood
##	691	7	5	1948	1950	Gable	Other
##	692	5	7	1940	2007	Flat	<na></na>

##	693	5	6	1956	1956	Hip	Wd Sdng
	694	5	5	1975	1975	Gable	HdBoard
	695	6	8	1962	2001	Gable	VinylSd
	696	6	5	1995	2001	Gable	HdBoard
	697	7	5	1994	1994	Gable	HdBoard
	698	7	5	1993	1994	Gable	VinylSd
	699	7	5	1996	1996	Gable	
	700	7	5	2007	2007	Gable	VinylSd
	701	8	5	2007	2007	Gable	VinylSd
	702	9	5	2007	2007	Hip	VinylSd VinylSd
	703	9	5	2008	2008	Hip	VinylSd
	704	8	5	1995	1995	Gable	VinylSd
	705	6	6	1966	1966	Flat	•
	706	5	7	1994	1900	Gable	Plywood
	707	7	5	1997	1994	Gable	VinylSd
	708	6	5	1997	1997	Gable	VinylSd
	709	7	5	2000	2000	Gable	VinylSd
	710	7	5	2000	2000	Gable	VinylSd
	711		6	1978	1978		VinylSd
	712	5	6	1975		Gable Cable	HdBoard
		5		1975	1975	Gable	HdBoard
	713	5	6	2001	2001	Gable Cable	Plywood
	714	7	5		2001	Gable	VinylSd
	715	9	5	2001	2002	Gable	VinylSd
	716	8	5	2002	2003	Hip	VinylSd
	717	7	5	2003	2003	Gable	VinylSd
	718	8	5	1999	2000	Gable	VinylSd
	719 720	6	5	2004	2004	Gable	VinylSd
	721	6 7	5	1997	1998	Gable	VinylSd
			5	2004	2004	Gable	VinylSd
	722	7	6	2007	2007	Gable	VinylSd
	723	7	5	2007	2007	Gable	VinylSd
	724	5	5	1966	1966	Hip	HdBoard
	725	5	5	1976	1976	Gable	HdBoard
	726	6	6	1976	1976	Hip	HdBoard
	727 728	6	6	1977	1977	Hip	Plywood
		6	7 7	1976	2001	Hip	Plywood
	729	5	_	1959	1996	Gable	Plywood
	730	4	5	1955	1955	Gable	Other
	731	4	5 5	1955	1955	Gable	Other
	732		7	1955	1955	Hip	Wd Sdng
	733	5 5	8	1938	2007	Gable	Wd Sdng
	734		5	1947	1993	Gable	MetalSd
	735	4	6	1953	1953	Gable	MetalSd
	736	4	7	1954	1954	Gable Cable	Wd Sdng
	737	7	8	1923	2008	Gable	Wd Sdng
	738		7	1921	1950	Gable	Other
	739	6		1930	1950	Gable	Other
	740	6	6	1926	1950	Gambrel	Wd Sdng
	741	6	6	1914	1995	Gable	Wd Sdng
	742	8	9	1925	1997	Gable	Other
	743	6	3	1923	1950	Hip	Wd Sdng
	744	5	6	1937	1995	Gable	Other
	745	5	4	1938	1950	Gable	Wd Sdng
##	746	6	5	1951	1951	Hip	Other

##	747	8	6	1935	1950	Gable	Other
##	748	7	9	1950	2000	Gable	VinylSd
##	749	5	5	1956	1956	Gable	Other
##	750	6	6	1980	1980	Gable	MetalSd
##	751	6	8	1926	1998	Gable	VinylSd
##	752	6	8	1940	2006	Gable	VinylSd
##	753	5	7	1930	1950	Gable	Wd Sdng
##	754	5	5	1967	1967	Hip	${\tt HdBoard}$
##	755	5	7	1930	1995	Gable	Wd Sdng
##	756	5	5	1958	1958	Gable	Other
##	757	1	5	1952	1952	Gable	Other
##	758	4	7	1895	1950	Gable	Wd Sdng
##	759	4	7	1910	2000	Gable	Plywood
	760	4	6	1920	1950	Gable	MetalSd
##	761	8	5	2007	2008	Hip	Other
	762	7	5	2004	2005	Hip	Other
	763	7	5	1996	1997	Gable	MetalSd
	764	7	5	1996	1997	Gable	VinylSd
	765	5	4	1976	1976	Gable	Plywood
	766	4	5	1991	1991	Gable	HdBoard
	767	7	6	1986	1986	Gable	VinylSd
	768	8	5	2006	2007	Hip	VinylSd
	769	8	5	2007	2007	Gable	VinylSd
	770	5	5	2006	2007	Gable	VinylSd
	771	7	5	2008	2008	Gable	VinylSd
	772	6	5	1989	1989	Gable	Wd Sdng
	773	6	5	1986	1986	Gable	Plywood
	774	8	5	2003	2003	Hip	VinylSd
	775	6	5	1999	2000	Hip	VinylSd
	776	8	5	2007	2007	Gable	VinylSd
	777	8	5	2005	2006	Gable	VinylSd
	778	7	5	1997	1998	Gable	VinylSd
	779	5	5	2007	2008	Gable	VinylSd
	780	6	5	1997	1997	Hip	VinylSd
	781	4	5	1964	1964	Gable	HdBoard
	782	5	6	1975	1975	Gable	Other
	783	5	7	1976	1976	Gable	Other
	784	4	7	1973	2006	Gable	Other
	785 786	4	6 6	1973	1973	Gable	Other
	787	5 6	9	1968	1968	Gable	Plywood
	788	5	7	1970 1983	2007 1983	Gable Gable	Other
	789	5	6	1982	2005	Gable	VinylSd HdBoard
	790	5	6	1984	1984	Gable	HdBoard
	791	5	1	1900	1950	Hip	Wd Sdng
	792	6	6	1971	1971	Gable	MetalSd
	793	6	5	1997	1997	Gable	VinylSd
	794	6	5	1994	1994	Gable	HdBoard
	795	6	5	1999	2000	Gable	VinylSd
	796	7	5	1996	1996	Gable	HdBoard
	797	6	5	1999	2003	Gable	VinylSd
	798	7	5	1992	1993	Gable	HdBoard
	799	6	5	1993	1994	Gable	HdBoard
	800	6	6	1964	1964	Gable	HdBoard
		-	-	<b></b>			

##	001	0	_	1988	1000	Cabla	O+hom
##	801 802		5 5	1988	1988 1990	Gable Gable	Other
##	803		5 5	2005	2005		Other
##	804		5	2006	2003	Hip	VinylSd
##	805		5 5	1969	1990	Hip Gable	VinylSd HdBoard
##	806		5 5	2006	2006	Gable	MetalSd
##	807		5	2006	2006	Hip	VinylSd
##	808		5 5	2006 1984	2007	Hip	Other
## ##	809 810		5 7	1984	1984 2003	Hip Gable	HdBoard
##	811		6	1978	1985	Gable	MetalSd
##	812		5	1979	1905		Plywood
			6			Hip	HdBoard
##	813			1984	1984	Gable	Plywood
##	814		5	1979	1999	Gable	MetalSd
##	815		5	1971	1971	Hip	HdBoard
##	816		6	1976 1974	1976	Gable	Plywood
##	817 818		6		1974	Gable	HdBoard
##			6 5	1970	1990	Gable	MetalSd HdBoard
			5 7	1970	2002	Gable	
			<i>1</i> 5	1961 2001	1961	Gable	MetalSd
	821				2001	Gable	MetalSd
	822		5	1997	1998	Gable	MetalSd
	823		6	1973	1973	Gable	HdBoard
	824		5	1973	1973	Gable	HdBoard
##	825		7	1978	1978	Gable	Plywood
##	826		6	1966	1966	Hip	HdBoard
##	827		5	2006	2007	Hip	VinylSd
##	828		5	2006	2007	Gable	Other
##	829		5	2007	2007	Gable	VinylSd
##	830		5	2007	2007	Hip	Other
##	831		5	2006	2007	Hip	VinylSd
##	832		5	2005	2006	Hip	VinylSd
##	833		5	2007	2007	Hip	VinylSd
##	834		5	2005	2006	Gable	MetalSd
##	835		5	2007 2007	2007	Hip	Other
##	836		5		2008	Gable	VinylSd
	837		5	2007	2007	Gable	VinylSd
	838		5	2006	2006	Hip	MetalSd
	839 840		5	2004 2003	2004 2003	Gable	VinylSd
			5			Gable	VinylSd
	841		5	2007	2007	Hip	VinylSd
	842		5	2005	2006	Gable	VinylSd
	843		5	2005 2006	2005	Gable	VinylSd
##	844		5		2007	Gable	VinylSd
##	845		5	2005 2005	2006	Gable	VinylSd
##	846		5	2005	2006	Gable	VinylSd
##	847		5		2006	Gable	VinylSd
##	848		5	2006	2006	Gable	VinylSd
##	849		5	2005	2005	Hip	MetalSd
##	850 ee 1		5	2006	2006	Hip	MetalSd
##	851		5	2003	2003	Gable	VinylSd
##	852		5	2007	2007	Gable	VinylSd
##	853		5	2005	2006	Gable	VinylSd
##	854	7	5	2006	2007	Gable	VinylSd

##	855	6	5	2006	2006	Gable	VinylSd
##	856	6	5	2006	2007	Gable	VinylSd
##	857	6	5	2005	2005	Gable	VinylSd
##	858	6	5	2007	2007	Gable	VinylSd
##	859	7	5	2007	2007	Gable	VinylSd
##	860	7	6	2007	2007	Gable	VinylSd
##	861	8	5	2003	2003	Hip	VinylSd
##	862	7	5	2007	2007	Gable	VinylSd
##	863	7	5	2004	2005	Gable	VinylSd
##	864	7	5	2004	2004	Gable	VinylSd
##	865	7	5	2006	2006	Gable	VinylSd
##	866	7	5	2003	2003	Gable	VinylSd
##	867	7	5	2003	2003	Gable	VinylSd
##	868	7	5	2002	2002	Gable	VinylSd
##	869	6	5	2002	2002	Gable	VinylSd
##	870	6	5	1999	2000	Gable	VinylSd
##	871	8	5	1997	1998	Hip	VinylSd
				1998			MetalSd
##	872 873	9	5		1998	Gable	
		8	5	1998	1999	Gable	VinylSd
	874	7	5	1998	1998	Gable	VinylSd
##	875	8	5	1992	1993	Gable	VinylSd
##	876	8	5	1996	1997	Gable	VinylSd
##	877	7	6	2007	2007	Gable	VinylSd
##	878	8	5	2007	2007	Gable	VinylSd
##	879	8	5	2006	2006	Gable	VinylSd
##	880	10	5	2007	2007	Hip	Other
##	881	7	5	2007	2007	Gable	VinylSd
##	882	8	5	2005	2005	Gable	VinylSd
##	883	7	5	2005	2006	Gable	VinylSd
##	884	7	5	2006	2006	Gable	VinylSd
##	885	8	5	2006	2006	Gable	VinylSd
##	886	8	5	2007	2007	Gable	VinylSd
##	887	7	5	2006	2007	Gable	VinylSd
##	888	8	5	2007	2007	Gable	VinylSd
##	889	5	5	2007	2007	Gable	VinylSd
##	890	8	5	2007	2007	Hip	Other
##	891	8	5	2007	2007	Gable	Other
##	892	8	5	2006	2006	Gable	VinylSd
##	893	6	5	2004	2004	Gable	VinylSd
##	894	6	5	2006	2007	Gable	VinylSd
##	895	7	5	2006	2006	Gable	VinylSd
##	896	5	5	2003	2004	Gable	VinylSd
##	897	7	5	2006	2006	Gable	VinylSd
##	898	6	5	1993	1997	Gable	VinylSd
##	899	6	5	1980	1980	Gable	Plywood
##	900	5	5	1977	1977	Gable	Plywood
##	901	5	7	1968	1968	Gable	HdBoard
##	902	7	5	1990	1990	Gable	HdBoard
##	903	5	5	1974	1974	Gable	Plywood
##	904	6	7	1973	2006	Gable	Other
##	905	8	5	2004	2004	Gable	MetalSd
##	906	8	5	2006	2007	Gable	VinylSd
##	907	8	5	2006	2007	Gable	VinylSd
	908	7	5	2006	2007	Gable	VinylSd
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##	909	8	5	2006	2007	Gable	VinylSd
	910	6	5	1999	1999	Gable	MetalSd
##	911	6	5	2000	2000	Gable	MetalSd
##	912	7	5	1999	2000	Gable	Other
##	913	8	5	2003	2004	Hip	Other
##	914	8	5	1998	1998	Gable	VinylSd
##	915	8	5	1994	1995	Gable	Other
##	916	7	6	1980	1980	Hip	VinylSd
##	917	8	5	1981	1981	Hip	Other
##	918	6	6	1968	1968	Gable	MetalSd
##	919	6	6	1970	1970	Gable	VinylSd
##	920	6	6	1969	1969	Gable	HdBoard
##	921	6	5	1968	1968	Gable	HdBoard
##	922	7	7	1972	1987	Hip	Wd Sdng
##	923	7	6	1993	1993	Gable	VinylSd
##	924	7	6	1993	1993	Gable	MetalSd
##	925	6	7	1966	1966	Hip	HdBoard
##	926	6	5	1963	1963	Gable	HdBoard
##	927	5	6	1967	1993	Gable	MetalSd
##	928	4	5	1964	1964	Gable	HdBoard
##	929	5	5	1956	1956	Hip	Wd Sdng
##	930	5	5	1961	1961	Hip	Wd Sdng
##	931	5	7	1961	1961	Gable	VinylSd
##	932	5	7	1960	1960	Hip	Other
##	933	7	6	1966	1966	Hip	HdBoard
##	934	6	5	1965	1965	Gable	HdBoard
##	935	6	7	1964	1997	Gable	MetalSd
##	936	6	5	1964	1964	Gable	Wd Sdng
##	937	6	7	1959	1991	Gable	MetalSd
##	938	5	7	1940	1996	Gable	Wd Sdng
##	939	3	3	1946	1950	Gable	Other
##	940	3	5	1945	1950	Gable	MetalSd
	941	5	8	1958	2000	Gable	VinylSd
	942	5	6	1955	1955	Hip	HdBoard
	943	5	5	1968	1968	Gable	MetalSd
##	944	5	6	1966	1966	Gable	HdBoard
	945 946	6 6	5 7	1961 1957	1961 1999	Hip Gable	Other
	947	5	6	1956	1956	Gable	VinylSd Wd Sdng
	948	5	7	1963	1963	Gable	MetalSd
	949	5	5	1960	1960	Hip	HdBoard
	950	6	6	1957	1969	Gable	Wd Sdng
	951	5	5	1957	1957	Gable	Wd Sdng
	952	5	6	1955	1975	Gable	VinylSd
	953	5	5	1955	1955	Hip	MetalSd
	954	5	9	1953	2006	Gable	VinylSd
##	955	5	5	1958	1958	Hip	Wd Sdng
##	956	6	6	1952	1952	Hip	Wd Sdng
##	957	6	7	1953	1953	Hip	Wd Sdng
##	958	5	8	1956	2003	Gable	VinylSd
	959	4	4	1955	1955	Gable	MetalSd
	960	5	5	1955	1955	Gable	MetalSd
	961	4	6	1953	1953	Gable	VinylSd
##	962	5	5	1952	1952	Gable	Wd Sdng
							-

##	963	4	7	1890	2006	Gable	VinylSd
##	964	5	6	1953	2004	Gable	MetalSd
##	965	5	4	1935	2004	Gable	Wd Sdng
##	966	4	7	1925	1993	Gable	MetalSd
##	967	5	9	1895	1999	Gable	Wd Sdng
##	968	7	5	1963	1999	Gable	Plywood
##	969	5	7	1961			HdBoard
	970	6	6	1968	1961	Gable	
	971	5	3	1950	1968	Gable	Wd Sdng Other
##	972	5	7	1950	1950 2003	Gable	Other
##	973	5	6	1959	1958	Hip	Other
##	974	5	5	1960	1960	Hip	
						Hip	Other
##	975	5	5	1960	1960	Hip	Other
##	976	5	6	1961	1961	Gable	Other
##	977	5	5	1962	1962	Hip	Wd Sdng
##	978	5	5	1962	1962	Gable	HdBoard
##	979	5	7	1926	1980	Gable	MetalSd
##	980	6	6	1927	1950	Gable	MetalSd
##	981	5	5	1922	1950	Gable	Other
##	982	5	6	1920	1990	Gable	MetalSd
##	983	5	8	1940	1950	Gable	VinylSd
##	984	5	8	1900	2006	Gable	Other
##	985	4	6	1900	1950	Gable	MetalSd
##	986	4	8	1900	1950	Gable	MetalSd
##	987	8	9	1910	1999	Hip	VinylSd
##	988	6	6	1927	1950	Gambrel	Wd Sdng
##	989	5	7	1910	1950	Gable	MetalSd
##	990	6	8	1910	1990	Gable	Wd Sdng
##	991	5	7	1930	2005	Gambrel	VinylSd
##	992	7	8	1879	1987	Gable	Wd Sdng
##	993	4	6	1956	1956	Gable	MetalSd
##	994	4	7	1949	2002	Gable	Other
##	995	5	7	1925	1994	Gable	MetalSd
##	996	5	6	1950	1950	Gable	MetalSd
##	997	5	7	1939	1998	Gable	MetalSd
##	998	6	6	1939	1950	Gable	MetalSd
	999	5	7	1939	1950	Gable	Other
	1000	6	5	1938	1950	Gable	VinylSd
	1001	5	8	1939	1952	Gable	Wd Sdng
	1002	5	7	1930	1992	Gable	Wd Sdng
	1003	5	6	1926	1950	Gable	Wd Sdng
	1004	6	8	1918	1995	Gable	Wd Sdng
	1005	6	7	1920	1950	Gable	Wd Sdng
##	1006	5	5	1926	1950	Gable	HdBoard
##	1007	7	6	1929	1990	Gable	Wd Sdng
##	1008	5	4	1901	1950	Gable	Other
##	1009	5	3	1901	1950	Gable	Other
##	1010	6	6	1963	1963	Gable	HdBoard
##	1011	7	9	1950	2005	Gable	VinylSd
##	1012	6	5	1915	1950	Gable	MetalSd
##	1013	4	6	1958	1958	Gable	MetalSd
	1014	4	1	1910	1950	Gable	Wd Sdng
	1015	7	8	1937	1980	Gable	Wd Sdng
##	1016	5	6	1942	1979	Gable	Plywood

##	1017	5	5	1963	1963	Gable	HdBoard
##	1018	5	5	1964	1980	Gable	HdBoard
##	1019	4	3	1964	1964	Gable	HdBoard
##		5	8	1964	2001		HdBoard
##	1020	5	4	1966	1966	Hip Gable	HdBoard
	1021 1022					Gable	
##	1023	5	6	1971	1990		HdBoard
##		5	5	1968	1968	Gable	HdBoard
##	1024	5	5	1967	1967	Gable	MetalSd
##	1025	5	7	1966	1966	Gable	Plywood
##	1026	5	5	1956	1998	Hip	Other
##	1027	5	4	1920	1996	Gable	Wd Sdng
##	1028	7	8	1940	1998	Gable	Wd Sdng
##	1029	6	5	1954	1995	Gable	VinylSd
##	1030	5	6	1958	1998	Gable	Plywood
##	1031	4	7	1945	1950	Gable	Wd Sdng
##	1032	6	5	1984	1984	Hip	Wd Sdng
##	1033	5	7	1948	2005	Hip	Wd Sdng
##	1034	5	5	1953	1953	Gable	MetalSd
##	1035	4	5	1946	1950	Gable	Wd Sdng
##	1036	6	7	1954	1994	Hip	MetalSd
##	1037	6	6	1954	1954	Gable	Wd Sdng
##	1038	5	5	1958	1958	Gable	MetalSd
##	1039	4	5	1958	1994	Gable	HdBoard
##	1040	5	6	1984	1984	Gable	Wd Sdng
##	1041	5	6	1951	1951	Gable	Wd Sdng
##	1042	5	6	1951	1994	Gable	Wd Sdng
##	1043	4	5	1920		Gambrel	MetalSd
##	1044	6	5	1984	1984	Gable	Wd Sdng
##	1045	7	5	1994	2001	Gable	VinylSd
##	1046	8	5	2007	2007	Gable	VinylSd
##	1047	8	5	2006	2007	Hip	Other
##	1048	8	5	2007	2007	Gable	VinylSd
##	1049	7	5	2005	2006	Gable	VinylSd
##	1050	8	5	2006	2006	Gable	VinylSd
##	1051	7	5	2005	2006	Gable	VinylSd
##	1052	7	5	2005	2006	Gable	VinylSd
	1053	7	5	1988	1988	Gable	HdBoard
	1054	8	6	1976	1976	Shed	Wd Sdng
##	1055	5	5	1994	1994	Gable	VinylSd
##	1056	6	6	1997	2006	Gable	VinylSd
##	1057	5	7	1994	1994	Gable	VinylSd
##	1058	5	5	1996	1996	Gable	VinylSd
##	1059	7	5	1999	1999	Gable	VinylSd
##	1060	7	5	1998	1999	Gable	VinylSd
##	1061	7	5	2001	2001	Gable	VinylSd
##	1062	7	5	2000	2000	Gable	VinylSd
##	1063	5	5	1974	1974	Gable	HdBoard
##	1064	5	5	1976	1976	Gable	VinylSd
##	1065	5	7	1977	1977	Gable	Plywood
##	1066	5	5	1977	1977	Gable	Other
##	1067	5	4	1977	1977	Gable	${\tt HdBoard}$
##	1068	5	6	1975	1975	Hip	${\tt HdBoard}$
##	1069	5	5	1972	2000	Gable	VinylSd
##	1070	4	8	1972	2006	Gable	Plywood

##	1071	7	5	2000	2000	Gable	VinylSd
##	1072	7	5	2003	2003	Gable	VinylSd
##	1073	7	5	2002	2002	Gable	VinylSd
##	1074	8	5	1994	1995	Hip	HdBoard
##	1075	8	5	2001	2001	Gable	VinylSd
##	1076	7	5	1996	2002	Gable	VinylSd
##	1077	8	5	1999	2000	Gable	VinylSd
##	1078	7	5	2007	2007	Gable	VinylSd
##	1079	7	5	2005	2005	Gable	VinylSd
##	1080	6	5	2006	2007	Gable	VinylSd
##	1081	7	5	2006	2006	Gable	VinylSd
##	1082	5	5	2005	2005	Gable	VinylSd
##	1083	5	5	1967	1967	Gable	HdBoard
##	1084	4	6	1963	1963	Gable	VinylSd
##	1085	5	6	1925	1950	Gable	VinylSd
##	1086	6	6	1960	1960	Hip	${\tt HdBoard}$
##	1087	6	6	1976	1976	Gable	${\tt HdBoard}$
##	1088	5	6	1979	1979	Gable	Plywood
##	1089	5	5	2005	2006	Gable	VinylSd
##	1090	10	5	2008	2009	Hip	Other
##	1091	6	5	2005	2005	Gable	VinylSd
##	1092	5	7	1959	2000	Gable	Other
##	1093	4	3	1955	1955	Gable	Other
##	1094	5	6	1946	1950	Gable	Plywood
##	1095	6	8	1920	1995	Gable	Wd Sdng
##	1096	4	5	1955	1955	Gable	MetalSd
##	1097	4	5	1955	1955	Gable	Other
##	1098	5	6	1923	1950	Hip	Wd Sdng
##	1099	5	5	1926	1950	Hip	Other
##	1100	6	7	1921	2005	Gable	Wd Sdng
##	1101	7	8	1930	1995	Gable	Wd Sdng
##	1102	6	7	1921	1950	Gable	VinylSd
##	1103	6	8	1926	1991	Gable	Wd Sdng
	1104	7	7	1927	1992	Gable	VinylSd
	1105	5	5	1951	1951	Gable	Wd Sdng
##	1106	4	6	1930	2003	Gable	Other
	1107 1108	5	5	1941	1950	Gable	VinylSd
		6 6	4	1960	1960	Gable	Wd Sdng
	1109 1110	6	6 6	1968 1980	1968 1980	Hip Gable	HdBoard MetalSd
	1111	4	5	1995	1996	Gable	VinylSd
	1112	8	5	1988	1988	Gable	HdBoard
	1113	7	5	1900	1971	Gable	Plywood
	1114	8	5	1986	1986	Gable	Other
	1115	6	7	1940	1950	Gable	Wd Sdng
	1116	5	7	1925	2003	Gable	VinylSd
	1117	5	6	1923	1999	Gable	Wd Sdng
	1118	5	7	1922	1950	Gable	Other
	1119	2	4	1939	1950	Gable	MetalSd
	1120	5	6	1895	2006	Gable	VinylSd
	1121	4	6	1957	1980	Gable	MetalSd
	1122	5	9	1930	2007	Hip	MetalSd
	1123	8	5	2006	2007	Hip	Other
	1124	6	6	1979	1979	Gable	HdBoard

##	1125	5	5	2002	2002	Gable	VinylSd
##	1126	7	5	2002	2002	Gable	VinylSd
##	1127	7	5	1991	1992	Gable	HdBoard
##	1128	7	6	1975	1975	Gable	Plywood
##	1129	6	6	1974	1974	Gable	Plywood
##	1130	7	6	1987	1987	Gable	VinylSd
##	1131	6	8	1958	1995	Hip	HdBoard
##	1132	7	5	2006	2007	Gable	VinylSd
##	1133	8	5	2006	2007	Hip	VinylSd
##	1134	7	7	1985	1985	Gable	Plywood
##	1135	8	5	2001	2001	Gable	VinylSd
##	1136	8	5	2002	2002	Hip	VinylSd
##	1137	6	5	1996	1996	Gable	VinylSd
##	1138	7	5	2003	2004	Gable	VinylSd
##	1139	10	5	2006	2007	Hip	MetalSd
##	1140	3	5	1953	1953	Gable	MetalSd
##	1141	6	5	1996	1997	Gable	VinylSd
##	1142	4	4	1972	1972	Gable	Other
##	1143	4	5	1970	1970	Gable	Other
##	1144	4	6	1970	1970	Gable	Other
##	1145	4	3	1976	1976	Gable	Other
##	1146	5	5	1977	1977	Gable	Plywood
##	1147	6	6	1977	1977	Gable	HdBoard
##	1148	5	6	1977	1994	Gable	Plywood
##	1149	5	7	1977	1977	Gable	Plywood
##	1150	5	7	1971	1971	Gable	Wd Sdng
##	1151	4	3	1961	1961	Shed	Plywood
##	1152	5	6	1976	2003	Gable	Plywood
##	1153	5	7	1983	1983	Gable	HdBoard
##	1154	5	6	1984	1984	Gable	Plywood
##	1155	6	5	1954	1954	Hip	Wd Sdng
##	1156	6	6	1956	1956	Hip	VinylSd
##	1157	5	5	1957	1957	Gable	Wd Sdng
##	1158	6	6	1957	1957	Gable	Wd Sdng
##	1159	7	6	1969	1969	Gable	HdBoard
##	1160	6	5	1997	1998	Gable	VinylSd
##	1161	6	5	1995	1995	Gable	HdBoard
##	1162	6	5	1996	1996	Gable	HdBoard
##	1163	8	5	2005	2005	Gable	VinylSd
##	1164	7	5	2005	2006	Gable	VinylSd
##	1165	8	5	1994	1994	Gable	Other
##	1166	6	6	1993	1994	Gable	HdBoard
##	1167	8	5	1987	1987	Gable	${\tt HdBoard}$
##	1168	9	5	2005	2006	Hip	VinylSd
##	1169	10	5	2006	2006	Hip	Other
##	1170	9	5	2006	2006	Hip	VinylSd
##	1171	10	5	2006	2006	Hip	VinylSd
##	1172	9	5	2005	2006	Hip	VinylSd
##	1173	9	5	2005	2005	Hip	MetalSd
##	1174	9	5	2005	2005	Hip	VinylSd
##	1175	6	6	1980	1980	Gable	${\tt HdBoard}$
##	1176	7	5	1978	1978	Gable	Plywood
##	1177	7	5	1976	1976	Gable	VinylSd
##	1178	7	5	2005	2006	Gable	VinylSd

		_	_				
	1179	6	6	1975	2000	Gable	Plywood
##	1180	6	6	1974	1974	Gable	HdBoard
##	1181	4	4	1971	1971	Gable	HdBoard
##	1182	6	5	2002	2002	Gable	MetalSd
##	1183	6	5	1973	1973	Gable	HdBoard
##	1184	5	6	1973	1973	Gable	HdBoard
##	1185	6	7	1972	1972	Gable	HdBoard
##	1186	6	5	1972	1972	Gable	HdBoard
##	1187	6	5	1972	1972	Gable	HdBoard
##	1188	6	5	1975	1975	Gable	Plywood
##	1189	5	7	1967	1975	Hip	MetalSd
##	1190	7	7	1976	1976	Gable	Plywood
##	1191	6	5	1976	1976	Gable	Plywood
##	1192	9	5	2006	2006	Hip	VinylSd
##	1193	8	5	2004	2004	Gable	VinylSd
##	1194	7	5	2006	2006	Hip	VinylSd
##	1195	9	5	2005	2005	Hip	VinylSd
##	1196	9	5	2005	2006	Hip	VinylSd
##	1197	9	5	2005	2006	Gable	MetalSd
##	1198	8	5	2005	2006	Gable	Other
##	1199	8	5	2006	2006	Gable	VinylSd
##	1200	8	5	2005	2006	Hip	MetalSd
##	1201	9	5	2005	2006	Gable	VinylSd
##	1202	9	5	2004	2005	Hip	MetalSd
##	1203	8	5	2004	2004	Gable	VinylSd
##	1204	9	5	2005	2005	Hip	MetalSd
##	1205	9	5	2006	2006	Hip	MetalSd
##	1206	9	5	2006	2006	Hip	MetalSd
##	1207	6	5	2005	2006	Gable	VinylSd
##	1208	7	5	2006	2006	Gable	VinylSd
	1209	6	5	2006	2006	Gable	VinylSd
	1210	8	5	2004	2005	Gable	VinylSd
##	1211	7	5	2006	2006	Gable	VinylSd
	1212	7	5	2006	2006	Gable	VinylSd
	1213	7	5	2002	2002	Gable	VinylSd
##	1214	7	5	2004	2004	Hip	VinylSd
##	1215	7	5	2005	2006	Gable	VinylSd
	1216	7	5	2004	2005	Gable	VinylSd
	1217	6	5	2000	2000	Gable	VinylSd
	1218	7	5	2006	2006	Gable	VinylSd
	1219	8	5	1998	1998	Gable	VinylSd
	1220	8	5	2000	2000	Gable	VinylSd
	1221	9	5	2000	2000	Gable	VinylSd
	1222	8	5	1995	1995	Hip	VinylSd
	1223	9	5	1993	1994	Hip	MetalSd
	1224	8	5	1994	1995	Gable	VinylSd
	1225	8	5	1993	1993	Gable	HdBoard
	1226	8	5	2005	2006	Gable	Other
	1227	8	5	2006	2006	Gable	VinylSd
##	1228	8	5	2006	2006	Gable	VinylSd
##	1229	8	5	2006	2006	Gable	VinylSd
	1230	9	5	2006	2006	Gable	VinylSd
##	1231	6	5	2005	2005	Gable	VinylSd
	1232	6	5	2005	2005	Gable	VinylSd
##	1404	U	J	2000	2000	Gante	vinyibu

##	1233	7	5	2005	2006	Gable	VinylSd
##	1234	6	5	2005	2006	Gable	VinylSd
##	1235	7	5	2005	2005	Gable	VinylSd
##	1236	7	5	2005	2005	Gable	VinylSd
##	1237	6	5	1997	1998	Gable	VinylSd
##	1238	6	5	1992	1993	Gable	HdBoard
##	1239	6	5	1990	1991	Gable	Plywood
##	1240	6	5	1991	1991	Gable	Plywood
##	1241	6	5	1994	1994	Gable	VinylSd
##	1242	5	4	1962	1962	Hip	Wd Sdng
##	1243	6	6	1977	1902	Gable	VinylSd
##	1244	5	6	1962	2002	Hip	HdBoard
##	1245	5	5	1965	1965	Gable	HdBoard
##	1246	5	6	1968	1968	Gable	Plywood
##	1247	5	6	1963	1963	Gable	HdBoard
##	1248	5	6	1965	1965	Gable	HdBoard
##	1249	5	6	1964	1963	Gable	HdBoard
##	1250	5	6	1967	1964	Gable	VinylSd
	1251	7	4	1974	1907	Gable	Other
	1252	8	5	1992	1993	Gable	HdBoard
	1253	7	5	2004	2004	Gable	MetalSd
	1254	7	5	2004	2004	Gable	MetalSd
	1255	6	5	2000	2000	Gable	MetalSd
	1256	7	5	2000	2000	Gable	
	1257	7	5	1997	1998	Hip	VinylSd Wd Sdng
	1258	8	5	2001	2002	Gable	Other
	1259	5	6	1972	1972	Gable	
	1260	7	6	1967	1967	Hip	Plywood HdBoard
	1261	5	5	1968	1968	Gable	MetalSd
##	1262	5	5	1968	1968	Gable	HdBoard
##	1263	6	7	1968	2004	Hip	HdBoard
##	1264	5	6	1968	1968	Gable	HdBoard
	1265	5	5	1966	1966	Gable	
	1266	5	7	1967	1967	Gable	Plywood MetalSd
	1267	6	7	1965	2000		Other
##	1268	6	6	1964	1964	Hip	HdBoard
	1269	5	6	1964	1964	Hip Gable	HdBoard
	1270	5	7	1964	1964	Hip	Wd Sdng
	1271	6	8	1934	1950	Gable	MetalSd
	1272	5	7	1947	1950	Hip	Other
	1273	5	6	1961	1990	Gable	Other
	1274	5	6	1952	1952	Gable	Wd Sdng
	1275	5	5	1951	1952	Gable	HdBoard
	1276	5	6	1949	1973	Gable	Wd Sdng
	1277	5	6	1954	1975	Gable	MetalSd
	1278	5	5	1967	1967	Gable	Plywood
	1279	6	5	1964	1964	Gable	HdBoard
	1280	6	7	1963	1963	Hip	MetalSd
	1281	5	5	1957	1963	Gable	Other
	1282	6	6	1958	1957	Hip	Wd Sdng
	1283	5	6	1956	1956	нір Нір	Wd Sdng
	1284	6	6	1956	1994	Gable	Wd Sdng
	1285	6	8	1954	2000	Hip	Wd Sdng
	1286	5	6	1952	2000	Gable	MetalSd
πĦ	1200	J	J	1002	2000	AUDIE	.ic carbu

##	1287	6	6	1951	1951	Hip	Wd Sdng
##	1288	5	7	1956	1956	Gable	VinylSd
##	1289	5	5	1956	1956	Hip	Wd Sdng
##	1290	5	6	1955	1955	Gable	${\tt HdBoard}$
##	1291	5	6	1951	1991	Hip	MetalSd
##	1292	7	5	1941	1963	Hip	Other
##	1293	5	5	1956	2001	Hip	Wd Sdng
##	1294	5	5	1925	1975	Gable	MetalSd
##	1295	6	6	1947	1950	Gable	VinylSd
##	1296	3	8	1930	2001	Gable	VinylSd
##	1297	3	3	1929	1950	Hip	Wd Sdng
##	1298	4	8	1900	1998	Gable	MetalSd
##	1299	6	8	1915	1950	Gable	MetalSd
##	1300	4	4	1910	1950	Gable	VinylSd
##	1301	6	5	1963	1963	Gable	HdBoard
##	1302	6	5	1962	1985	Gable	HdBoard
##	1303	6	6	1961	1992	Gable	${\tt HdBoard}$
##	1304	7	5	1959	1959	Hip	Plywood
	1305	7	8	1962	1998	Gable	Plywood
	1306	4	6	1950	1950	Gable	Other
	1307	3	4	1950	1950	Gable	Other
	1308	5	5	1960	1960	Hip	Other
	1309	5	4	1961	1961	Hip	Other
	1310	7	6	1962	1962	Gable	Wd Sdng
	1311	5	6	1962	1962	Gable	Wd Sdng
	1312	5	5	1962	1962	Gable	MetalSd
	1313	5	8	1900	2005	Hip	Other
	1314	5	6	1948	1950	Gable	MetalSd
	1315	4	6	1920	1980	Gable	Wd Sdng
	1316	6	8	1900	2004	Gable	Wd Sdng
	1317	7	7	1900	1970	Gable	Other
	1318	7	8	1930	1950	Gable	Wd Sdng
	1319	4	6	1900	1950	Gable	MetalSd
	1320	6	5	1924	1950	Gable	MetalSd
	1321	5	7	1925	1950	Gable	MetalSd
##	1322	4	5	1950	1950	Gable	MetalSd
	1323	3	5	1905	1950	Gable	MetalSd
	1324	5	7	1955	1955	Hip	Wd Sdng
	1325	5	7	1924	1950	Gable	MetalSd
	1326	3	5	1921	1950	Gable	Other
	1327	6	7	1945	1950	Gable	VinylSd
	1328	3	4	1920	1950	Gable	Wd Sdng
	1329	7	6	1910	2005	Gable	Wd Sdng
	1330	5	7	1920	1950	Hip	Wd Sdng
	1331	5	5	1958	1958	Hip	HdBoard
	1332	3	3	1918	1950	Gable	Wd Sdng
	1333	6	7	1924	1996	Gambrel	Other
	1334	3	5	1930	1950	Gable	Other
	1335	5	7	1930	1984	Gable	MetalSd
	1336	5	5	1925	1950	Gable	MetalSd
	1337	6	5	1962	1962	Gable	Other
	1338	4	5	1924	1950	Gable	MetalSd
	1339	5	8	1910	2004	Gable	Other
##	1340	5	4	1919	1950	Gable	Wd Sdng

##	1341	6	6	1930	195	0 Gable	e Viny	lSd
##	1342	5	5		195	1 Gable	e HdBo	ard
##	1343	6	5	1964	196	4 Gable	e Otl	her
##	1344	5	5	1950	195	0 Gable	e Wd S	dng
##	1345	5	7	1935	195	0 Gable	e Wd S	dng
##	1346	5	3	1936	195	0 Gable	e Wd S	dng
##	1347	7	5	2004	200	4 She	d Viny	lSd
##	1348	5	6	1967	196	7 Hi	p HdBo	ard
##	1349	6	7	1964	196	4 Gable	e HdBo	ard
##	1350	5	6	1966	196	66 Gable	e Plyw	ood
##	1351	5	5	1967	196	7 Gable	e HdBo	ard
##	1352	6	6	1978	197	8 Gable	e HdBo	ard
##	1353	5	4	1977	197	7 Gable	e Plyw	ood
##	1354	5	4	1977	197	7 Gable	e Plyw	ood
##	1355	5	5	1924	195	0 Gable	e Otl	her
##	1356	7	6	1967	196	7 Gable	e Plyw	ood
##	1357	5	6	1963	196	3 Fla	t Ot	her
##	1358	5	7	1971	197	2 Gable	e HdBo	ard
##	1359	7	5	1980	198	1 Gable	e Viny	lSd
##	1360	4	5	1954	195	4 Gable	•	
##	1361	5	5		195	0 Gable	e Otl	her
##	1362	6	7		195		e Otl	her
##	1363	6	8		199		e Otl	her
	1364	5	5		196		e Plyw	ood
##	1365	5	6		200		-	
##	1366	5	8		199			•
##	1367	6	5		195	_		
##	1368	6	4		198	9 Gable	e HdBo	ard
##	1369	6						
	1309	Ö	8	1993	199	3 Gable	e HdBo	ard
##	1309				199 ExterQual E			
## ##		Exterior2nd VinylSd						
	1	Exterior2nd	MasVnrType None	MasVnrArea	ExterQual E	xterCond F	oundation 1	BsmtQual
##	1 2	Exterior2nd Viny1Sd Wd Sdng	MasVnrType None BrkFace	MasVnrArea O	ExterQual E	xterCond Fo	oundation l CBlock	BsmtQual TA
## ##	1 2 3	Exterior2nd VinylSd	MasVnrType None BrkFace None	MasVnrArea 0 108	ExterQual E TA TA	ExterCond Fo TA TA	oundation I CBlock CBlock	BsmtQual TA TA
## ## ##	1 2 3 4	Exterior2nd VinylSd Wd Sdng VinylSd	MasVnrType None BrkFace None BrkFace	MasVnrArea 0 108 0	ExterQual E TA TA TA	xterCond Fo TA TA TA	oundation D CBlock CBlock PConc	BsmtQual TA TA Gd
## ## ## ##	1 2 3 4	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd	MasVnrType None BrkFace None BrkFace	MasVnrArea 0 108 0 20	ExterQual E TA TA TA TA	ExterCond For TA TA TA TA TA	oundation D CBlock CBlock PConc PConc	BsmtQual TA TA Gd TA
## ## ## ##	1 2 3 4 5	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard	MasVnrType None BrkFace None BrkFace None	MasVnrArea 0 108 0 20 0	ExterQual E TA TA TA TA TA Gd	ExterCond For TA TA TA TA TA TA TA	oundation D CBlock CBlock PConc PConc PConc	BsmtQual TA TA Gd TA Gd
## ## ## ## ##	1 2 3 4 5 6 7	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard	MasVnrType None BrkFace None BrkFace None None	MasVnrArea 0 108 0 20 0	ExterQual E TA TA TA TA Gd TA	ExterCond For TA	CBlock CBlock PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd
## ## ## ## ## ##	1 2 3 4 5 6 7 8	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard	MasVnrType None BrkFace None BrkFace None None None	MasVnrArea 0 108 0 20 0 0	ExterQual E TA TA TA TA Gd TA TA	ExterCond For TA TA TA TA TA TA TA TA TA Gd	CBlock CBlock PConc PConc PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd
## ## ## ## ## ##	1 2 3 4 5 6 7 8	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None	MasVnrArea 0 108 0 20 0 0 0	ExterQual E TA TA TA TA Gd TA TA TA TA TA TA TA TA	ExterCond For TA TA TA TA TA TA TA TA TA Gd TA	CBlock CBlock PConc PConc PConc PConc PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd
## ## ## ## ## ##	1 2 3 4 5 6 7 8	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd HdBoard	MasVnrType None BrkFace None BrkFace None None None None	MasVnrArea 0 108 0 20 0 0 0	ExterQual E TA TA TA TA TA Gd TA TA TA TA TA TA TA TA	ExterCond For TA TA TA TA TA TA TA Gd TA TA	CBlock CBlock PConc PConc PConc PConc PConc PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd Gd
## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd HdBoard Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None	MasVnrArea 0 108 0 20 0 0 0 0	ExterQual E TA TA TA TA TA Gd TA	ExterCond For TA TA TA TA TA TA Gd TA TA TA TA	CBlock CBlock PConc PConc PConc PConc PConc PConc CBlock PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd Gd
## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Plywood MetalSd	MasVnrType None BrkFace None BrkFace None None None None None BrkFace	MasVnrArea 0 108 0 20 0 0 0 0 0	ExterQual E TA TA TA TA Gd TA	TA T	CBlock CBlock PConc PConc PConc PConc PConc PConc PConc PConc CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd Gd Gd Gd
## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard HdBoard Viny1Sd HdBoard Viny1Sd HdBoard Plywood MetalSd HdBoard	MasVnrType None BrkFace None BrkFace None None None None None BrkFace	MasVnrArea 0 108 0 20 0 0 0 0 0 0 0	ExterQual E TA TA TA TA Gd TA	TA T	CBlock CBlock PConc PConc PConc PConc PConc PConc CBlock PConc	BsmtQual TA TA Gd TA Gd Gd Gd Gd Gd Gd Gd TA
## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13	Exterior2nd VinylSd Wd Sdng VinylSd VinylSd HdBoard HdBoard HdBoard VinylSd HdBoard VinylSd HdBoard Plywood MetalSd HdBoard HdBoard	MasVnrType None BrkFace None BrkFace None None None None BrkFace BrkFace BrkFace	MasVnrArea 0 108 0 20 0 0 0 0 0 0 504 492	ExterQual E TA TA TA TA Gd TA	ExterCond For TA TA TA TA TA Gd TA	CBlock CBlock PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd Gd TA Gd TA
## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13 14	Exterior2nd VinylSd Wd Sdng VinylSd VinylSd HdBoard HdBoard HdBoard VinylSd HdBoard Plywood MetalSd HdBoard HdBoard HdBoard Other Other	MasVnrType None BrkFace None BrkFace None None None BrkFace BrkFace BrkFace None	MasVnrArea 0 108 0 20 0 0 0 0 0 0 0 504 492	ExterQual E TA TA TA TA Gd TA	ExterCond For TA TA TA TA TA Gd TA	CBlock CBlock PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd Gd TA Gd TA TA Gd
## ## ## ## ## ## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd HdBoard Plywood Meta1Sd HdBoard HdBoard Other Other Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None None None None Non	MasVnrArea  0 108 0 20 0 0 0 0 504 492 0 0 162	ExterQual E TA	ExterCond For TA	CBlock CBlock PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock CBlock CBlock CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd Gd TA Gd TA Gd Gd Cd
## ## ## ## ## ## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard Viny1Sd HdBoard Plywood Meta1Sd HdBoard HdBoard Other Other Viny1Sd Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None None None Stone Stone	MasVnrArea  0 108 0 20 0 0 0 0 0 504 492 0 0 162 256	ExterQual E TA	ExterCond For TA	CBlock CBlock PConc PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock CBlock CBlock CBlock CBlock CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Cd
## ## ## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd HdBoard Plywood Meta1Sd HdBoard HdBoard Other Other Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None None None Stone Stone	MasVnrArea  0 108 0 20 0 0 0 0 504 492 0 0 162	ExterQual E TA	ExterCond For TA	CBlock CBlock PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock CBlock CBlock CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Gd Cd
## ## ## ## ## ## ## ## ## ##	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Exterior2nd VinylSd Wd Sdng VinylSd VinylSd HdBoard HdBoard HdBoard VinylSd HdBoard Plywood MetalSd HdBoard HdBoard VinylSd VinylSd VinylSd VinylSd VinylSd VinylSd	MasVnrType None BrkFace None BrkFace None None None None None Stone Stone BrkFace BrkFace BrkFace	MasVnrArea  0 108 0 20 0 0 0 0 0 504 492 0 0 162 256 615	ExterQual E TA	ExterCond For TA	CBlock CBlock PConc PConc PConc PConc PConc PConc CBlock PConc CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Cd
######################################	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Exterior2nd VinylSd Wd Sdng VinylSd VinylSd HdBoard HdBoard HdBoard VinylSd HdBoard Plywood MetalSd HdBoard HdBoard VinylSd VinylSd VinylSd VinylSd VinylSd VinylSd Other VinylSd	MasVnrType None BrkFace None BrkFace None None None None None Stone Stone BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace	MasVnrArea  0 108 0 20 0 0 0 0 0 504 492 0 0 162 256 615 240	ExterQual E TA TA TA TA Gd TA Gd TA TA Gd TA Gd Gd Gd Gd Gd	ExterCond For TA	CBlock PConc PConc PConc PConc PConc PConc PConc PConc CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Gd Cd
######################################	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Exterior2nd VinylSd Wd Sdng VinylSd VinylSd HdBoard HdBoard HdBoard VinylSd HdBoard Plywood MetalSd HdBoard HdBoard VinylSd VinylSd VinylSd VinylSd VinylSd VinylSd	MasVnrType None BrkFace None BrkFace None None None None None None Stone Stone Stone BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace BrkFace	MasVnrArea  0 108 0 20 0 0 0 0 0 504 492 0 0 162 256 615 240 1095	ExterQual E TA TA TA TA Gd TA Gd TA TA Gd Gd Gd Gd Gd Gd Ex	ExterCond For TA	CBlock PConc PConc PConc PConc PConc PConc PConc CBlock PConc CBlock	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Gd Cd
######################################	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Viny1Sd HdBoard Plywood Meta1Sd HdBoard HdBoard Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None None None Stone Stone BrkFace	MasVnrArea  0 108 0 20 0 0 0 0 0 504 492 0 0 162 256 615 240 1095 232	ExterQual E TA	ExterCond For TA	CBlock PConc PConc PConc PConc PConc PConc PConc CBlock PConc CBlock PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Ex Gd Ex Ex Gd
############################	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Exterior2nd Viny1Sd Wd Sdng Viny1Sd Viny1Sd HdBoard HdBoard HdBoard Plywood Meta1Sd HdBoard HdBoard Viny1Sd	MasVnrType None BrkFace None BrkFace None None None None None None Stone Stone Stone BrkFace	MasVnrArea  0 108 0 20 0 0 0 0 0 0 504 492 0 0 162 256 615 240 1095 232 178	ExterQual E TA	ExterCond For TA	CBlock PConc PConc PConc PConc PConc PConc PConc CBlock PConc CBlock CBlock CBlock CBlock CBlock CBlock CBlock CBlock PConc PConc PConc PConc PConc PConc PConc PConc	BsmtQual TA TA Gd TA Gd Gd Gd Gd TA Gd TA Gd Cd

##		VinylSd	None	0	Gd	TA	PConc	Gd
##	26	VinylSd	None	0	Gd	TA	PConc	Gd
##	27	VinylSd	BrkFace	114	Gd	TA	PConc	Ex
##	28	VinylSd	BrkFace	226	Gd	TA	PConc	Gd
##	29	VinylSd	None	0	Gd	TA	PConc	Gd
##	30	VinylSd	None	0	Gd	TA	PConc	Ex
##	31	VinylSd	${ t BrkFace}$	122	Gd	TA	PConc	Gd
##	32	Wd Sdng	None	0	TA	Fa	BrkTil	TA
##	33	Plywood	${\tt BrkCmn}$	250	TA	Gd	CBlock	TA
##	34	Other	${ t BrkFace}$	504	Gd	TA	PConc	Gd
##	35	${\tt HdBoard}$	${ t BrkFace}$	180	Gd	TA	PConc	Gd
##	36	MetalSd	None	0	Gd	TA	PConc	Ex
##	37	VinylSd	None	0	Gd	TA	PConc	Gd
##	38	MetalSd	${ t BrkFace}$	120	Gd	TA	PConc	Gd
##	39	MetalSd	None	0	Gd	TA	PConc	Gd
##	40	VinylSd	${ t BrkFace}$	216	Gd	TA	PConc	Gd
##	41	MetalSd	${ t BrkFace}$	1159	Gd	TA	PConc	Gd
##	42	VinylSd	None	0	Gd	TA	PConc	Gd
##	43	Other	None	0	Gd	TA	PConc	Ex
##	44	VinylSd	None	0	Gd	TA	PConc	Gd
##	45	VinylSd	None	0	Gd	TA	PConc	Gd
##	46	HdBoard	${ t BrkFace}$	120	TA	TA	CBlock	TA
##	47	MetalSd	None	0	TA	TA	PConc	Gd
##	48	MetalSd	None	0	TA	TA	PConc	Gd
##	49	MetalSd	None	0	TA	TA	CBlock	TA
##	50	VinylSd	${\tt BrkFace}$	172	TA	TA	CBlock	TA
##	51	${\tt HdBoard}$	None	0	TA	TA	PConc	Gd
##	52	Plywood	${\tt BrkFace}$	268	TA	TA	CBlock	TA
##	53	${\tt HdBoard}$	None	0	TA	TA	CBlock	TA
##	54	HdBoard	${\tt BrkFace}$	144	TA	TA	CBlock	TA
##	55	MetalSd	${\tt BrkFace}$	265	Gd	TA	CBlock	TA
##	56	MetalSd	Stone	340	TA	Gd	CBlock	TA
##	57	HdBoard	${\tt BrkFace}$	216	TA	TA	CBlock	TA
##	58	HdBoard	None	0	TA	TA	CBlock	TA
##	59	VinylSd	${\tt BrkFace}$	506	Gd	TA	PConc	Gd
##	60	MetalSd	${\tt BrkFace}$	150	TA	TA	CBlock	TA
##	61	MetalSd	${\tt BrkFace}$	91	TA	TA	CBlock	TA
##	62	Wd Sdng	Stone	432	TA	TA	CBlock	TA
##	63	MetalSd	None	0	TA	TA	CBlock	TA
##	64	Other	None	0	TA	TA	CBlock	TA
##	65	MetalSd	None	0	TA	Gd	CBlock	TA
##	66	MetalSd	None	0	TA	TA	CBlock	TA
##	67	MetalSd	None	0	TA	TA	BrkTil	TA
##	68	Other	None	0	TA	TA	CBlock	TA
##	69	Wd Sdng	None	0	TA	TA	CBlock	TA
##	70	Wd Sdng	${\tt BrkFace}$	218	TA	TA	CBlock	TA
##	71	Wd Sdng	${\tt BrkFace}$	771	TA	TA	PConc	TA
##	72	Wd Sdng	None	0	TA	TA	PConc	TA
##	73	MetalSd	None	0	TA	TA	CBlock	TA
	74	MetalSd	None	0	TA	TA	PConc	Gd
##		VinylSd	None	0	TA	Gd	BrkTil	TA
##		MetalSd	None	0	TA	TA	BrkTil	TA
	77	Other	None	0	TA	Fa	BrkTil	Fa
	78	Wd Sdng	None	0	Gd	Gd	BrkTil	TA
		-						

##	79	Wd Sdng	None	0	Gd	Gd	Stone	Fa
##		MetalSd	None	0	TA	Fa	BrkTil	TA
##	81	Wd Sdng	None	0	TA	TA	CBlock	Fa
##	82	MetalSd	None	0	TA	Gd	CBlock	TA
##	83	Wd Sdng	None	0	TA	TA	BrkTil	Gd
##	84	MetalSd	None	0	TA	TA	BrkTil	TA
##	85	MetalSd	None	0	TA	TA	BrkTil	TA
##	86	MetalSd	None	0	TA	Gd	CBlock	TA
##	87	MetalSd	Stone	300	TA	TA	CBlock	TA
	88	Wd Sdng	None	0	TA	TA	CBlock	TA
##	89	VinylSd	None	0	TA	TA	CBlock	TA
##	90	MetalSd	None	0	TA	TA	BrkTil	TA
##	91	Wd Sdng	None	0	TA	TA	BrkTil	Fa
##	92	MetalSd	None	0	TA	Fa	CBlock	TA
##	93	Wd Sdng	None	0	Gd	Gd	PConc	TA
##	94	VinylSd	None	0	TA	Gd	BrkTil	TA
##	95	HdBoard	BrkFace	90	TA	TA	CBlock	Gd
##	96	Wd Sdng	None	0	TA	TA	BrkTil	Gd
##	97	Other	None	0	Fa	Fa	BrkTil	TA
##	98	VinylSd	None	0	TA	TA	CBlock	Fa
##	99	Other	None	0	TA	TA	CBlock	TA
##	100	Wd Sdng	None	0	TA	Gd	BrkTil	TA
##	101	Plywood	BrkFace	72	Fa	Fa	CBlock	TA
##	102	HdBoard	BrkFace	47	TA	TA	CBlock	TA
##	103	HdBoard	None	0	TA	TA	CBlock	TA
##	104	Plywood	None	0	TA	TA	CBlock	Gd
##	105	HdBoard	None	0	TA	Gd	CBlock	TA
##	106	Wd Sdng	None	0	Gd	Gd	CBlock	Gd
##	107	Wd Sdng	None	0	TA	TA	BrkTil	Fa
##	108	VinylSd	${\tt BrkFace}$	288	TA	TA	PConc	Gd
##	109	Wd Sdng	None	0	TA	TA	CBlock	TA
##	110	Plywood	None	0	TA	TA	CBlock	TA
##	111	Other	None	0	TA	TA	CBlock	TA
	112	Other	None	0	TA	TA	CBlock	TA
	113	VinylSd	Stone	96	Gd	TA	PConc	Gd
	114	Wd Sdng	None	0	TA	Fa	CBlock	TA
##	115	Plywood	${ t BrkFace}$	177	Gd	TA	CBlock	Gd
	116	VinylSd	${ t BrkFace}$	85	Gd	Gd	PConc	Gd
	117	VinylSd	Stone	80	Gd	TA	PConc	Gd
	118	Plywood	None	0	TA	TA	PConc	Fa
	119	VinylSd	None	0	TA	Gd	PConc	Gd
	120	VinylSd	None	0	TA	TA	PConc	Gd
	121	Other	None	0	Gd	Gd	CBlock	Gd
	122	Wd Sdng	None	0	TA	TA	CBlock	TA
	123	Other	BrkFace	320	Gd	TA	PConc	Gd
	124	VinylSd	None	0	Gd	TA	PConc	Gd
	125	VinylSd	BrkFace	170	Gd	TA	PConc	Gd
	126	VinylSd	None	0	TA	Gd	CBlock	None
	127	VinylSd	None	0	TA	Gd	CBlock	Fa
	128	MetalSd	None	0	TA	TA	CBlock	Gd
	129	VinylSd	None	0	TA	TA	CBlock	TA
	130	Plywood	None	0	TA	TA	CBlock	TA
	131	Other	None	0	TA	TA	CBlock	TA
##	132	VinylSd	BrkFace	203	TA	TA	BrkTil	TA

##	133	Wd Sdng	None	0	TA	TA	CBlock	TA
##	134	Other	None	0	TA	TA	Slab	None
##	135	VinylSd	None	0	TA	TA	PConc	TA
##	136	Wd Sdng	${\tt BrkFace}$	371	Gd	Gd	${\tt BrkTil}$	Gd
##	137	VinylSd	${\tt BrkFace}$	430	TA	Gd	CBlock	TA
##	138	VinylSd	${\tt BrkFace}$	44	TA	TA	PConc	Gd
##	139	HdBoard	None	0	Gd	TA	CBlock	Gd
##	140	HdBoard	None	0	Gd	TA	CBlock	Gd
##	141	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	142	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	143	Wd Sdng	None	0	Fa	Fa	CBlock	TA
##	144	Other	Stone	186	Gd	TA	PConc	Ex
##	145	VinylSd	None	0	Gd	TA	PConc	Gd
##	146	Plywood	None	0	TA	TA	CBlock	TA
##	147	Plywood	None	0	TA	TA	CBlock	TA
##	148	VinylSd	Stone	60	Gd	TA	PConc	Gd
##	149	VinylSd	None	0	Gd	TA	PConc	Gd
	150	VinylSd	None	0	TA	TA	PConc	Gd
	151	HdBoard	None	0	TA	TA	CBlock	TA
	152	VinylSd	None	0	TA	TA	PConc	Ex
	153	VinylSd	None	0	TA	TA	PConc	Gd
	154	Other	None	0	TA	TA	CBlock	Gd
	155	Other	None	0	TA	TA	CBlock	TA
	156	Other	None	0	TA	TA	CBlock	TA
	157	Other	None	0	TA	TA	CBlock	TA
	158	VinylSd	None	0	TA	Gd	CBlock	TA
	159	VinylSd	None	0	TA	TA	CBlock	Gd
	160	HdBoard	None	0	TA	Po	PConc	TA
	161	HdBoard	None	0	TA	TA	PConc	Gd
	162 163	HdBoard	None	0	TA Gd	TA Gd	CBlock PConc	TA Gd
	164	VinylSd	None None	0	Gd	Gd	PConc	Gd Gd
	165	VinylSd MetalSd	None	0	TA	TA	CBlock	Fa
	166	Plywood	BrkFace	440	TA	TA	CBlock	TA
	167	VinylSd	None	0	TA	TA	PConc	Gd
	168	VinylSd	BrkFace	188	Gd	TA	PConc	Gd
	169	HdBoard	BrkFace	32	TA	TA	PConc	Gd
	170	Other	None	0	Gd	TA	PConc	Ex
	171	Other	None	0	TA	TA	PConc	Gd
	172	Other	None	0	Gd	TA	PConc	Gd
	173	VinylSd	None	0	Gd	TA	PConc	Gd
	174	VinylSd	None	0	Gd	TA	PConc	Gd
	175	HdBoard	None	0	TA	TA	PConc	Gd
	176	HdBoard	BrkFace	45	TA	TA	PConc	Gd
	177	Wd Sdng	BrkFace	157	TA	TA	PConc	Gd
##	178	HdBoard	BrkFace	256	TA	TA	CBlock	Gd
	179	VinylSd	BrkFace	101	TA	TA	PConc	TA
##	180	Plywood	BrkFace	229	TA	TA	CBlock	Gd
##	181	HdBoard	BrkFace	144	TA	TA	PConc	TA
	182	Other	None	0	Gd	TA	PConc	Gd
##	183	VinylSd	None	0	Gd	TA	PConc	Gd
##	184	VinylSd	None	0	Gd	TA	PConc	Gd
##	185	HdBoard	${\tt BrkFace}$	161	TA	TA	CBlock	Gd
##	186	Plywood	${\tt BrkFace}$	196	TA	TA	CBlock	TA

##	187	Plywood	None	0	TA	TA	CBlock	TA
##	188	HdBoard	None	0	TA	TA	CBlock	TA
##	189	Plywood	BrkFace	178	TA	TA	CBlock	Gd
##	190	VinylSd	None	0	TA	TA	CBlock	TA
##	191	VinylSd	None	0	TA	Gd	CBlock	TA
##	192	HdBoard	BrkFace	504	TA	TA	CBlock	TA
##	193	HdBoard	BrkFace	425	TA	TA	CBlock	TA
	194	Other	None	0	TA	TA	CBlock	Gd
##	195	Other	None	0	TA	TA	CBlock	Gd
##	196	Other	None	0	TA	TA	CBlock	Gd
	197	Other	None	0	TA	TA	CBlock	Gd
##	198	Other	None	0	Gd	TA	CBlock	Gd
##	199	Other	None	0	TA	TA	CBlock	TA
##	200	HdBoard	BrkFace	165	Gd	TA	PConc	TA
##	201	VinylSd	Stone	726	Ex	TA	PConc	Ex
##	202	VinylSd	None	0	Gd	TA	PConc	Ex
##	203	VinylSd	Stone	450	Ex	TA	PConc	Ex
##	204	VinylSd	Stone	472	Ex	TA	PConc	Ex
##	205	VinylSd	Stone	302	Ex	TA	PConc	Ex
##	206	VinylSd	BrkFace	238	Gd	TA	PConc	Ex
##	207	VinylSd	Stone	20	Gd	TA	PConc	Ex
##	208	VinylSd	Stone	284	Ex	TA	PConc	Ex
##	209	VinylSd	Stone	122	Gd	TA	PConc	Ex
##	210	VinylSd	None	285	Ex	TA	PConc	Ex
##	211	VinylSd	${ t BrkFace}$	418	Gd	TA	PConc	Gd
##	212	VinylSd	${\tt BrkFace}$	724	Gd	TA	PConc	Ex
##	213	VinylSd	Stone	186	Gd	TA	PConc	Gd
##	214	VinylSd	Stone	383	Gd	TA	PConc	Gd
##	215	VinylSd	Stone	240	Gd	TA	PConc	Gd
##	216	VinylSd	Stone	135	Gd	TA	PConc	Gd
	217	VinylSd	Stone	176	Gd	TA	PConc	Gd
	218	Other	Stone	730	Ex	TA	PConc	Ex
	219	VinylSd	${ t BrkFace}$	470	Gd	TA	PConc	Ex
	220	MetalSd	${ t BrkFace}$	308	Ex	TA	PConc	Ex
	221	VinylSd	BrkFace	500	Ex	TA	PConc	Ex
	222	VinylSd	BrkFace	270	Gd	TA	PConc	Ex
	223	VinylSd	Stone	163	Gd	TA	PConc	Gd
	224	VinylSd	None	0	Gd	TA	PConc	Gd
	225	VinylSd	None	0	Gd	TA	PConc	Gd
	226	VinylSd	BrkFace	16	Gd	TA	PConc	Gd
	227	Other	None	0	Gd	TA	PConc	Gd
	228	VinylSd	BrkFace	200	Gd	TA	PConc	Gd
	229	VinylSd	None	0	Gd Gd	TA TA	PConc	Gd
	<ul><li>230</li><li>231</li></ul>	VinylSd	None	0	Gd	TA	PConc PConc	Gd Gd
	232	VinylSd	None	0	Gd	TA	PConc	Ex
	233	VinylSd VinylSd	None None	0	Gd	TA	PConc	Gd
	234	VinylSd	None	0	TA	TA	PConc	Gd
	235	VinylSd	None	0	TA	TA	PConc	Gd
	236	VinylSd	BrkFace	210	Gd	TA	PConc	Gd
	237	VinylSd	None	0	TA	TA	PConc	TA
	238	VinylSd	BrkFace	150	Gd	TA	PConc	Gd
	239	Wd Sdng	BrkFace	634	Gd	TA	PConc	Gd
	240	VinylSd	BrkFace	286	Gd	TA	PConc	Gd
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##	241	${\tt HdBoard}$	${ t BrkFace}$	372	Gd	TA	PConc	Gd
##	242	VinylSd	Stone	240	Gd	TA	PConc	Gd
##	243	VinylSd	${ t BrkFace}$	294	Gd	TA	PConc	Gd
##	244	VinylSd	Stone	260	Gd	TA	PConc	Gd
##	245	VinylSd	Stone	206	Gd	TA	PConc	Ex
##	246	VinylSd	Stone	198	Ex	TA	PConc	Ex
##	247	VinylSd	None	0	Gd	TA	PConc	Ex
##	248	VinylSd	None	0	Gd	TA	PConc	Gd
##	249	VinylSd	Stone	120	Gd	TA	PConc	Gd
##	250	VinylSd	Stone	238	Gd	TA	PConc	Gd
##	251	VinylSd	Stone	121	Gd	TA	PConc	Ex
##	252	VinylSd	${\tt BrkFace}$	288	Gd	TA	PConc	Gd
##	253	VinylSd	None	0	Gd	TA	PConc	Gd
##	254	Other	None	0	Gd	TA	PConc	Gd
##	255	VinylSd	None	0	Gd	TA	PConc	Gd
##	256	VinylSd	None	0	Gd	TA	PConc	Gd
##	257	VinylSd	None	0	Gd	TA	PConc	Gd
##	258	VinylSd	None	0	TA	TA	PConc	Gd
##	259	VinylSd	None	0	Gd	TA	PConc	Gd
##	260	VinylSd	${\tt BrkFace}$	264	Gd	TA	PConc	Gd
##	261	VinylSd	None	0	Gd	TA	PConc	Gd
##	262	VinylSd	None	0	TA	TA	PConc	Gd
##	263	VinylSd	None	0	TA	TA	PConc	Gd
##	264	VinylSd	BrkFace	140	Gd	TA	PConc	Gd
##	265	VinylSd	BrkFace	132	Gd	TA	PConc	Gd
##	266	HdBoard	None	0	Gd	Gd	PConc	Gd
##	267	Other	None	0	Gd	TA	PConc	Gd
##	268	VinylSd	None	0	Gd	TA	PConc	Gd
##	269	VinylSd	BrkFace	141	TA	Gd	CBlock	Gd
##	270	Other	None	0	TA	TA	Slab	None
##	271	Plywood	None	0	TA	TA	CBlock	TA
##	272	MetalSd	None	0	TA	TA	CBlock	TA
##	273	Plywood	None	0	TA	TA	CBlock	TA
##	274	Plywood	None	0	TA	TA	CBlock	TA
##	275	Plywood	None	0	Gd	Gd	CBlock	TA
##	276	VinylSd	BrkFace	60	TA	TA	CBlock	TA
	277	VinylSd	BrkFace	115	Gd	Gd	CBlock	Gd
	278	VinylSd	BrkFace	196	Gd	Gd	PConc	Gd
	279	MetalSd	None	0	Gd	TA	PConc	Gd
	280	VinylSd	Stone	280	Gd	TA	PConc	Gd
	281	VinylSd	Stone	252	Gd	TA	PConc	Gd
	282	MetalSd	BrkFace	513	Gd	TA	PConc	Gd
	283	MetalSd	BrkFace	218	Gd	TA	PConc	Gd
	284	MetalSd	${\tt BrkFace}$	450	Ex	Ex	CBlock	Gd
	285	Other	None	0	Gd	TA	CBlock	Gd
	286	Plywood	${\tt BrkFace}$	200	Gd	Gd	CBlock	TA
	287	VinylSd	None	0	TA	TA	CBlock	TA
	288	MetalSd	BrkFace	256	TA	TA	PConc	TA
	289	HdBoard	BrkFace	128	TA	TA	CBlock	Gd
	290	HdBoard	BrkFace	200	TA	TA	CBlock	TA
	291	HdBoard	BrkFace	283	TA	Gd	PConc	Gd
	292	HdBoard	None	0	TA	TA	PConc	TA
	293	HdBoard	None	0	TA	TA	CBlock	TA
	294	Plywood	BrkFace	252	TA	TA	CBlock	TA
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	295	HdBoard	BrkFace	509	TA	TA	CBlock	Gd
##	296	VinylSd	None	0	TA	TA	CBlock	TA
##	297	MetalSd	None	0	TA	TA	CBlock	TA
##	298	Wd Sdng	BrkFace	160	TA	TA	CBlock	TA
##	299	Wd Sdng	BrkFace	70	TA	Gd	CBlock	TA
##	300	Wd Sdng	BrkFace	217	TA	TA	CBlock	TA
##	301	HdBoard	Stone	144	TA	Gd	CBlock	TA
##	302	MetalSd	None	0	TA	Gd	CBlock	TA
##	303	HdBoard	BrkFace	90	TA	TA	CBlock	TA
##	304	Wd Sdng	None	0	TA	TA	CBlock	TA
##	305	Other	None	0	Gd	TA	CBlock	TA
##	306	MetalSd	BrkFace	3	TA	TA	CBlock	TA
##	307	MetalSd	BrkFace	210	TA	Gd	CBlock	TA
##	308	Wd Sdng	BrkFace	164	Gd	TA	CBlock	TA
##	309	Plywood	${ t BrkFace}$	128	TA	TA	CBlock	TA
	310	MetalSd	None	0	Gd	TA	CBlock	TA
	311	Other	None	0	TA	TA	CBlock	TA
	312	Other	None	0	TA	TA	CBlock	TA
	313	Plywood	None	0	TA	TA	CBlock	TA
	314	Wd Sdng	${ t BrkFace}$	657	TA	TA	PConc	TA
	315	MetalSd	${ t BrkFace}$	80	TA	TA	CBlock	TA
	316	MetalSd	None	0	TA	TA	CBlock	TA
	317	MetalSd	None	0	TA	Gd	CBlock	TA
##	318	Wd Sdng	None	0	Gd	TA	CBlock	TA
##	319	Wd Sdng	${ t BrkFace}$	140	TA	TA	Slab	None
##	320	Other	None	0	TA	TA	CBlock	TA
##	321	Wd Sdng	None	0	TA	TA	CBlock	TA
##	322	MetalSd	None	0	TA	TA	CBlock	TA
##	323	VinylSd	None	0	TA	Gd	BrkTil	TA
##	324	MetalSd	None	0	Gd	Gd	BrkTil	Fa
##	325	MetalSd	None	0	TA	TA	BrkTil	TA
	326	MetalSd	None	0	TA	TA	BrkTil	TA
##	327	VinylSd	None	0	Gd	Gd	PConc	TA
##	328	Other	None	0	Fa	TA	PConc	Fa
	329	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	330	VinylSd	None	0	TA	TA	BrkTil	TA
##	331	MetalSd	Stone	480	TA	TA	CBlock	TA
##	332	HdBoard	${ t BrkFace}$	295	TA	TA	CBlock	TA
##	333	HdBoard	None	0	Fa	TA	CBlock	TA
##	334	Wd Sdng	None	0	Gd	Gd	CBlock	TA
##	335	Plywood	Stone	143	TA	TA	CBlock	TA
##	336	Wd Sdng	${\tt BrkFace}$	82	TA	TA	CBlock	Gd
##	337	Wd Sdng	None	0	TA	TA	CBlock	TA
##	338	Other	None	0	TA	TA	CBlock	TA
##	339	MetalSd	None	0	TA	Gd	CBlock	TA
##	340	Plywood	None	0	TA	TA	CBlock	Gd
##	341	MetalSd	None	0	TA	TA	CBlock	TA
##	342	MetalSd	None	0	TA	TA	CBlock	TA
##	343	HdBoard	${\tt BrkFace}$	420	TA	TA	CBlock	TA
##	344	Plywood	${\tt BrkFace}$	124	TA	Gd	CBlock	Gd
##	345	HdBoard	None	0	TA	TA	CBlock	TA
##	346	Wd Sdng	None	0	TA	TA	PConc	TA
##	347	Wd Sdng	None	0	TA	TA	CBlock	TA
##	348	VinylSd	None	0	TA	Gd	CBlock	TA

	349	VinylSd	None	0	Gd	TA	CBlock	TA
	350	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	351	Other	None	0	Fa	TA	BrkTil	Fa
##	352	MetalSd	None	0	TA	TA	BrkTil	Fa
##	353	Wd Sdng	None	0	TA	Ex	CBlock	TA
##	354	MetalSd	None	0	TA	TA	BrkTil	Fa
##	355	MetalSd	None	0	TA	Gd	BrkTil	None
##	356	Other	None	0	Gd	TA	PConc	Fa
##	357	VinylSd	None	0	Gd	Gd	${\tt BrkTil}$	Fa
##	358	Other	None	0	TA	TA	BrkTil	Fa
##	359	Other	None	0	TA	TA	${\tt BrkTil}$	TA
##	360	Other	None	0	TA	TA	${\tt BrkTil}$	TA
##	361	MetalSd	None	0	Fa	TA	BrkTil	TA
##	362	MetalSd	None	0	TA	TA	PConc	TA
##	363	Other	None	0	TA	Fa	CBlock	Fa
##	364	MetalSd	None	0	TA	TA	${\tt BrkTil}$	TA
##	365	Other	None	0	TA	TA	CBlock	TA
##	366	Other	${ t BrkFace}$	444	TA	TA	${\tt BrkTil}$	TA
##	367	MetalSd	None	0	TA	TA	${\tt BrkTil}$	TA
##	368	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	369	Wd Sdng	None	0	TA	Fa	${\tt BrkTil}$	TA
##	370	MetalSd	None	0	TA	TA	PConc	TA
##	371	Wd Sdng	None	0	TA	Gd	${\tt BrkTil}$	TA
##	372	MetalSd	None	0	TA	TA	${\tt BrkTil}$	TA
##	373	Plywood	None	0	TA	TA	CBlock	TA
##	374	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	375	MetalSd	Stone	188	TA	Fa	${\tt BrkTil}$	TA
##	376	MetalSd	None	0	TA	Fa	BrkTil	TA
##	377	MetalSd	None	0	TA	Gd	PConc	Gd
##	378	MetalSd	None	0	TA	Gd	CBlock	TA
##	379	MetalSd	None	0	TA	Gd	CBlock	Fa
##	380	Plywood	None	0	TA	Gd	CBlock	Gd
##	381	Plywood	None	0	TA	TA	PConc	Gd
##	382	MetalSd	None	0	TA	TA	PConc	TA
##	383	${\tt HdBoard}$	${\tt BrkFace}$	172	TA	TA	CBlock	TA
##	384	HdBoard	${\tt BrkFace}$	23	TA	TA	CBlock	Gd
##	385	HdBoard	None	0	TA	TA	CBlock	TA
##	386	Wd Sdng	${\tt BrkFace}$	54	TA	TA	CBlock	TA
##	387	Wd Sdng	${\tt BrkFace}$	366	TA	TA	CBlock	TA
##	388	Wd Sdng	None	0	TA	TA	Slab	None
##	389	VinylSd	None	0	TA	TA	CBlock	None
##	390	MetalSd	None	0	TA	TA	CBlock	TA
##	391	MetalSd	None	0	TA	TA	CBlock	TA
##	392	Wd Sdng	None	0	TA	TA	CBlock	Gd
##	393	${\tt HdBoard}$	${\tt BrkFace}$	149	Gd	TA	CBlock	Gd
##	394	${\tt HdBoard}$	None	0	Gd	TA	PConc	Gd
##	395	Wd Sdng	${\tt BrkFace}$	100	Gd	TA	CBlock	Gd
##	396	VinylSd	None	0	Gd	Gd	PConc	Gd
##	397	HdBoard	None	0	Gd	TA	PConc	None
##	398	HdBoard	None	0	TA	TA	Slab	None
##	399	HdBoard	None	0	TA	TA	Slab	None
##	400	Plywood	${\tt BrkFace}$	216	TA	TA	CBlock	Gd
##	401	HdBoard	None	0	TA	TA	Slab	None
##	402	VinylSd	${\tt BrkFace}$	23	TA	TA	PConc	Ex

	403	VinylSd	BrkFace	23	TA	TA	PConc	Ex
	404	VinylSd	BrkFace	23	TA	TA	PConc	Ex
	405	VinylSd	Stone	242	Ex	TA	PConc	Ex
	406	VinylSd	Stone	364	Ex	TA	PConc	Ex
##	407	VinylSd	None	0	Gd	TA	PConc	Gd
##	408	VinylSd	Stone	352	Gd	TA	PConc	Ex
##	409	VinylSd	None	0	Gd	TA	PConc	Gd
##	410	VinylSd	BrkFace	140	Gd	TA	PConc	Gd
##	411	VinylSd	Stone	76	Gd	TA	PConc	Ex
##	412	VinylSd	None	0	Gd	TA	PConc	Gd
##	413	VinylSd	None	0	Gd	TA	PConc	Gd
##	414	VinylSd	None	0	TA	Gd	PConc	TA
##	415	VinylSd	None	0	TA	TA	PConc	Gd
##	416	VinylSd	BrkFace	120	TA	TA	PConc	Gd
##	417	VinylSd	BrkFace	68	Gd	TA	PConc	Gd
##	418	VinylSd	BrkFace	180	Gd	TA	PConc	Gd
##	419	MetalSd	BrkFace	76	TA	TA	BrkTil	Gd
##	420	HdBoard	BrkFace	40	TA	TA	CBlock	TA
##	421	VinylSd	None	0	Gd	TA	PConc	Gd
##	422	VinylSd	BrkFace	198	Gd	TA	PConc	Gd
##	423	VinylSd	None	0	Gd	TA	PConc	Gd
##	424	VinylSd	None	0	Gd	TA	PConc	Gd
##	425	VinylSd	BrkFace	260	Gd	TA	PConc	Gd
##	426	HdBoard	BrkFace	164	Gd	TA	PConc	Ex
##	427	VinylSd	BrkFace	209	Gd	TA	PConc	Gd
##	428	VinylSd	BrkFace	180	Gd	TA	PConc	Gd
##	429	VinylSd	None	0	Gd	TA	PConc	Gd
##	430	HdBoard	None	0	TA	TA	CBlock	TA
##	431	VinylSd	BrkFace	80	TA	TA	Wood	Gd
##	432	Other	None	0	TA	TA	CBlock	TA
##	433	MetalSd	None	0	TA	TA	CBlock	Fa
##	434	VinylSd	BrkFace	74	TA	TA	CBlock	TA
##	435	HdBoard	BrkFace	259	TA	TA	CBlock	TA
	436	Wd Sdng	None	0	TA	TA	CBlock	TA
	437	MetalSd	BrkFace	88	TA	TA	PConc	TA
	438	Wd Sdng	None	0	TA	TA	BrkTil	TA
	439	Other	None	0	Gd	TA	BrkTil	TA
	440	Wd Sdng	None	0	TA	TA	BrkTil	TA
	441	Wd Sdng	None	0	TA	TA	CBlock	TA
	442	MetalSd	None	0	TA	TA	CBlock	TA
	443	Wd Sdng	None	0	TA	TA	BrkTil	TA
	444	Other	None	0	TA	Gd	BrkTil	TA
	445	Plywood	Stone	132	TA	TA	CBlock	TA
	446	Other	None	0	TA	TA	BrkTil	TA
	447	HdBoard	Stone	420	TA	TA	PConc	TA
	448	MetalSd	None	0	TA	TA	CBlock	TA
	449	MetalSd	None	0	TA	Gd	CBlock	Gd
	450	MetalSd	None	0	TA	TA	CBlock	Gd
	451	VinylSd	BrkFace	242	TA	Gd	CBlock	TA
	452	Other	None	0	Gd	Gd	CBlock	Gd
	453	Other	None	0	TA	TA	BrkTil	TA
	454	MetalSd	None	0	TA	TA	BrkTil	TA
	455	Other	Stone	174	Ex	TA	PConc	Ex
	456	Wd Sdng	None	0	Fa	Fa	CBlock	None
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##	457	Other	None	0	Gd	TA	PConc	Gd
	458	Plywood	None	0	TA	TA	CBlock	TA
	459	Plywood	None	0	TA	TA	CBlock	Gd
##	460	HdBoard	None	0	TA	TA	PConc	Gd
	461	Other	Stone	246	Ex	TA	CBlock	Ex
	462	Other	BrkFace	406	Ex	TA	PConc	Ex
	463	MetalSd	None	0	TA	Gd	PConc	Gd
	464	Plywood	BrkFace	310	TA	TA	PConc	Gd
##	465	VinylSd	None	0	Gd	TA	PConc	Gd
##	466	Other	Stone	290	Ex	TA	PConc	Ex
##	467	HdBoard	BrkFace	182	TA	TA	CBlock	TA
##	468	HdBoard	BrkFace	176	TA	TA	CBlock	TA
##	469	MetalSd	None	0	TA	TA	CBlock	Gd
	470	HdBoard	None	0	TA	Gd	CBlock	Gd
##	471	Other	None	0	TA	TA	PConc	Gd
##	472	Other	None	0	TA	TA	PConc	Gd
##	473	VinylSd	BrkFace	178	Gd	Ex	CBlock	TA
##	474	VinylSd	None	0	TA	TA	PConc	TA
##	475	VinylSd	BrkFace	119	TA	TA	PConc	Gd
##	476	VinylSd	None	0	TA	TA	PConc	Gd
##	477	HdBoard	None	0	TA	TA	PConc	Gd
##	478	HdBoard	None	0	Gd	TA	PConc	Gd
##	479	Other	None	0	Gd	TA	PConc	Ex
##	480	${\tt HdBoard}$	None	0	Gd	TA	PConc	Gd
##	481	VinylSd	None	0	TA	TA	PConc	Gd
##	482	${\tt HdBoard}$	${\tt BrkFace}$	194	TA	TA	PConc	Gd
##	483	HdBoard	None	0	Gd	TA	PConc	Gd
##	484	VinylSd	Stone	130	Gd	TA	PConc	Ex
##	485	VinylSd	BrkFace	296	Ex	TA	PConc	Ex
##	486	Other	None	0	TA	TA	CBlock	TA
##	487	MetalSd	${\tt BrkFace}$	178	Ex	TA	PConc	Ex
	488	Other	${ t BrkFace}$	44	TA	TA	CBlock	TA
	489	Wd Sdng	${ t BrkFace}$	102	Gd	TA	CBlock	Gd
##	490	Plywood	${\tt BrkFace}$	174	Gd	TA	CBlock	Gd
	491	Plywood	${ t BrkFace}$	383	Gd	Gd	CBlock	Gd
	492	Plywood	${ t BrkFace}$	194	Gd	TA	CBlock	Gd
	493	HdBoard	${ t BrkFace}$	621	TA	TA	PConc	Gd
	494	HdBoard	BrkFace	280	TA	TA	CBlock	Gd
	495	VinylSd	None	0	TA	TA	CBlock	TA
	496	Plywood	BrkFace	168	Gd	TA	PConc	Gd
	497	HdBoard	BrkFace	120	TA	TA	CBlock	TA
	498	VinylSd	BrkFace	402	Gd	TA	PConc	Gd
	499	VinylSd	None	0	TA	TA	CBlock	Gd
	500	HdBoard	BrkFace	72	TA	TA	CBlock	Gd
	501	MetalSd	None	0	TA	TA	CBlock	Gd
	502	HdBoard	BrkFace	359	TA	TA	CBlock	TA
	503	HdBoard	BrkFace	422	TA	TA	CBlock	TA
	504	HdBoard	BrkFace	356	TA	TA	CBlock	TA
	505	Other	None	0	TA	TA	CBlock	Gd
	506 507	Other	None	0	TA	TA	CBlock	Gd E
	507	VinylSd	Stone	302	Gd Cd	TA	PConc	Ex
	508	VinylSd	Stone	554	Gd	TA	PConc	Ex
	509 510	VinylSd	BrkFace	480	Ex	TA	PConc	Ex
##	510	VinylSd	BrkFace	270	Gd	TA	PConc	Ex

##	511	Other	BrkFace	468	Ex	TA	PConc	Ex
	512	Other	BrkFace	368	Gd	TA	PConc	Ex
##	513	VinylSd	Stone	108	Ex	TA	PConc	Gd
##	514	VinylSd	Stone	126	Gd	TA	PConc	Ex
##	515	MetalSd	Stone	680	Ex	TA	PConc	Ex
##	516	VinylSd	${\tt BrkFace}$	504	Gd	TA	PConc	Gd
##	517	VinylSd	${\tt BrkFace}$	1110	Gd	TA	PConc	Ex
##	518	VinylSd	BrkFace	221	Gd	TA	PConc	Ex
	519	MetalSd	BrkFace	492	Ex	TA	PConc	Gd
##	520	VinylSd	Stone	144	Gd	TA	PConc	Gd
##	521	MetalSd	${\tt BrkFace}$	714	Ex	TA	PConc	Ex
##	522	MetalSd	${\tt BrkFace}$	176	Gd	TA	PConc	Gd
##	523	MetalSd	${\tt BrkFace}$	196	Gd	TA	PConc	Gd
##	524	Other	Stone	106	Gd	TA	PConc	Gd
##	525	VinylSd	${\tt BrkFace}$	143	Gd	TA	PConc	Gd
##	526	VinylSd	${\tt BrkFace}$	24	Gd	TA	PConc	Gd
##	527	Other	${\tt BrkFace}$	20	Gd	TA	PConc	Gd
##	528	VinylSd	None	0	Gd	TA	PConc	Gd
##	529	VinylSd	None	0	Gd	TA	PConc	Gd
##	530	VinylSd	${\tt BrkFace}$	196	Gd	TA	PConc	Gd
##	531	VinylSd	Stone	176	Gd	TA	PConc	Gd
##	532	VinylSd	${ t BrkFace}$	647	Gd	TA	PConc	Gd
##	533	VinylSd	None	0	Gd	TA	PConc	Gd
##	534	VinylSd	None	0	Gd	TA	PConc	Gd
##	535	VinylSd	None	0	TA	TA	PConc	Gd
	536	HdBoard	${ t BrkFace}$	1290	Gd	TA	PConc	Gd
	537	VinylSd	${ t BrkFace}$	295	Gd	TA	PConc	Ex
##	538	VinylSd	${ t BrkFace}$	495	Gd	TA	PConc	Gd
	539	VinylSd	None	0	Gd	TA	PConc	Ex
	540	VinylSd	${ t BrkFace}$	466	Gd	TA	PConc	Gd
	541	VinylSd	${ t BrkFace}$	320	Gd	TA	PConc	Gd
	542	VinylSd	${ t BrkFace}$	128	Gd	TA	PConc	Ex
	543	VinylSd	Stone	156	Gd	TA	PConc	Gd
	544	VinylSd	Stone	310	Gd	TA	PConc	Gd
	545	VinylSd	None	0	Gd	TA	PConc	Ex
	546	VinylSd	None	0	Gd	TA	PConc	Gd
	547	VinylSd	BrkFace	292	Gd	TA	PConc	Gd
	548	Other	Stone	210	Gd	TA	PConc	Gd
	549	VinylSd	None	0	Gd	TA	PConc	Gd
	550	VinylSd	BrkFace	95	Gd	TA	PConc	Gd
	551	VinylSd	BrkFace	126	TA	TA	PConc	Gd
	552	VinylSd	None	0	Gd	TA	PConc	Gd
	553	VinylSd	BrkFace	38	Gd	TA	PConc	Gd
	554	HdBoard	BrkFace	120	Gd	TA	PConc	Gd
	555	VinylSd	BrkFace	145	Gd	TA	PConc	Gd
	556	VinylSd	None	0	Gd	TA	PConc	Gd
	557	HdBoard	None	0	Gd	TA	PConc	Gd
	558	Wd Sdng	None	0	TA	TA	PConc	TA
	559 560	Wd Sdng	None	0	TA TA	Gd TA	CBlock	TΑ
	560 561	HdBoard HdBoard	None None	0	TA TA	TA TA	CBlock CBlock	TA Gd
	562	Other	None BrkFace	144	TA	TA	CBlock	Ga TA
	563	HdBoard	None	0	TA	Gd	CBlock	Gd
	564	HdBoard	None BrkFace	304	Gd	TA	PConc	Gd
##	504	пироаги	ртигасе	304	Ga	1 A	PCOIIC	Gü

##	565	Ud Cdna	BrkFace	568	Gd	TA	PConc	Gd
##	566	Wd Sdng MetalSd	None	0	Gd	TA	PConc	Gd
##	567	MetalSd	None	0	Gd	TA	PConc	Gd
##	568	VinylSd	None	0	Gd	TA	PConc	Gd
##	569	MetalSd	Stone	216	TA	TA	PConc	Gd
##	570		BrkFace	260	Gd	TA	PConc	Gd
		MetalSd						
##	571	VinylSd	BrkFace	179 0	Gd	TA	PConc	Ex
##	572	VinylSd	None		Gd	TA	PConc	Ex
##	573 574	VinylSd	BrkFace	260 216	Gd Gd	TA TA	PConc PConc	Gd Gd
##	575	VinylSd	BrkFace BrkFace	513	TA	TA	PConc	TA
##		VinylSd						
##	576	MetalSd	BrkFace	466	Gd	TA	PConc	Gd
##	577	MetalSd	BrkFace	456	Gd	TA	PConc	Gd
##	578	MetalSd	None	0	Ex	TA	PConc	Gd
##	579	Other	None	1050	Gd	TA	PConc	Gd
##	580	Wd Sdng	BrkFace	1050	Gd	Gd	CBlock	Gd
##	581	VinylSd	None	0	Ex	Ex	CBlock	Gd
##	582	VinylSd	None	0	Gd	TA	PConc	Gd
##	583	MetalSd	None	0	TA	TA	CBlock	TA
##	584	HdBoard	None	0	TA	TA	CBlock	TA
##	585	Plywood	None	0	TA	TA	CBlock	TA
##	586	MetalSd	None	0	TA	TA	CBlock	TA
##	587	MetalSd	None	0	TA	TA	CBlock	TA
##	588	HdBoard	None	0	Gd	TA	CBlock	TA
##	589	HdBoard	None	0	TA	TA	CBlock	TA
##	590	HdBoard	None	0	TA	TA	CBlock	Gd
	591	HdBoard	None	0	TA	TA	Slab	None
	592	Plywood	None	0	TA	Gd	CBlock	TA
	593	Wd Sdng	None	0	TA	TA	CBlock	TA
	594	MetalSd	None	0	TA	TA	PConc	TA
	595	MetalSd	BrkFace	203	Fa	Fa	CBlock	TA
	596	HdBoard	None	0	TA	Gd	CBlock	TA
	597	Wd Sdng	BrkFace	88	TA	TA	CBlock	TA
	598	VinylSd	BrkFace	410	Gd	Gd	CBlock	TA
	599	Wd Sdng	BrkFace	143	TA	TA	CBlock	TA
	600	HdBoard	None	0	TA	TA	CBlock	TA
	601	Wd Sdng	BrkFace	187	TA	TA	CBlock	TA
	602	MetalSd	None	0	TA	TA	CBlock	TA
	603	MetalSd	Stone	52	TA	TA	CBlock	TA
	604	MetalSd	BrkFace	84	TA	TA	CBlock	TA
	605	MetalSd	None	0	TA	TA	PConc	TA
	606	Plywood	BrkFace	360	TA	TA	CBlock	TA
	607	MetalSd	None	0	TA	TA	BrkTil	None
	608	Wd Sdng	None	0	TA	TA	CBlock	TA
	609	MetalSd	None	0	TA	TA	Slab	None
	610	VinylSd	None	0	TA	Gd	PConc	TA
	611	VinylSd	None	0	Gd	TA	PConc	TA
	612	Wd Sdng	None	0	TA	TA	BrkTil	TA
	613	Plywood	None	0	TA	TA	CBlock	TA
	614	HdBoard	BrkFace	125	TA	TA	CBlock	TA
	615	Wd Sdng	BrkFace	276	TA	TA	CBlock	TA E-
	616	MetalSd	None	0	TA	TA	CBlock	Fa
	617	Wd Sdng	None	0	TA	TA	PConc	TA
##	618	MetalSd	None	0	TA	TA	CBlock	TA

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	619	Wd Sdng	None	0	TA	TA	CBlock	TA
	620	MetalSd	None	0	TA	TA	CBlock	TA
##	621	MetalSd	None	0	TA	TA	CBlock	TA
##	622	Wd Sdng	None	0	TA	TA	CBlock	TA
##	623	MetalSd	None	0	TA	Gd	CBlock	TA
	624	MetalSd	None	0	TA	TA	CBlock	TA
	625	Wd Sdng	None	0	TA	TA	CBlock	TA
	626	VinylSd	None	0	TA	TA	PConc	TA
##	627	Other	None	0	TA	TA	BrkTil	TA
##	628	Other	None	0	TA	TA	BrkTil	TA
##	629	MetalSd	None	0	TA	TA	CBlock	Fa
##	630	Wd Sdng	None	0	Gd	TA	BrkTil	TA
##	631	Wd Sdng	None	0	TA	TA	Stone	TA
##	632	MetalSd	None	0	TA	Gd	BrkTil	TA
##	633	Other	None	0	Fa	Fa	BrkTil	TA
##	634	Other	None	0	Gd	TA	CBlock	TA
##	635	Wd Sdng	None	0	TA	TA	CBlock	TA
##	636	MetalSd	None	0	TA	TA	BrkTil	TA
##	637	HdBoard	None	0	TA	TA	BrkTil	Fa
##	638	MetalSd	None	0	TA	TA	CBlock	TA
##	639	VinylSd	None	0	TA	Gd	BrkTil	TA
##	640	MetalSd	None	0	TA	TA	BrkTil	Fa
##	641	MetalSd	None	0	TA	Fa	BrkTil	Fa
##	642	Other	None	0	TA	TA	BrkTil	TA
##	643	VinylSd	None	0	TA	TA	CBlock	TA
##	644	Other	None	0	TA	TA	BrkTil	TA
##	645	MetalSd	None	0	Gd	TA	BrkTil	Fa
##	646	Other	None	0	Fa	Fa	BrkTil	Fa
##	647	Other	None	0	TA	TA	BrkTil	TA
##	648	MetalSd	BrkFace	164	TA	TA	CBlock	TA
##	649	MetalSd	None	0	TA	TA	CBlock	TA
##	650	Other	None	0	Gd	Gd	BrkTil	TA
##	651	Wd Sdng	None	0	TA	TA	CBlock	TA
##	652	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	653	Wd Sdng	None	0	TA	Gd	CBlock	TA
##	654	HdBoard	None	0	TA	Gd	BrkTil	TA
##	655	Wd Sdng	None	0	TA	TA	CBlock	TA
##	656	Wd Sdng	None	0	TA	Fa	BrkTil	TA
##	657	Wd Sdng	None	0	TA	Gd	BrkTil	TA
##	658	Wd Sdng	None	0	TA	TA	CBlock	TA
##	659	MetalSd	None	0	TA	TA	BrkTil	TA
##	660	Other	None	0	TA	Gd	BrkTil	TA
##	661	Other	None	0	TA	TA	PConc	None
##	662	MetalSd	None	0	TA	TA	PConc	TA
##	663	Plywood	None	0	TA	Gd	CBlock	None
##	664	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	665	Wd Sdng	None	0	TA	TA	BrkTil	TA
	666	VinylSd	None	0	TA	Gd	BrkTil	TA
	667	Wd Sdng	None	0	TA	TA	PConc	TA
	668	MetalSd	None	0	Gd	TA	BrkTil	Gd
	669	Other	None	0	Gd	Gd	BrkTil	TA
	670	MetalSd	None	0	TA	TA	CBlock	TA
	671	Wd Sdng	None	0	TA	TA	BrkTil	TA
	672	HdBoard	None	0	TA	Fa	BrkTil	TA

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	673	VinylSd	None	0	TA	TA	CBlock	TA
	674	Other	None	0	TA	TA	PConc	TA
##	675	Wd Sdng	None	0	TA	TA	BrkTil	Fa
##	676	Other	None	0	Fa	Fa	PConc	TA
	677	VinylSd	None	0	Gd	TA	CBlock	TA
	678	Wd Sdng	None	0	TA	TA	CBlock	Gd
##	679	Plywood	BrkFace	39	TA	TA	CBlock	TA
##	680	HdBoard	None	0	TA	Fa	CBlock	TA
##	681	HdBoard	BrkCmn	40	TA	TA	CBlock	Gd
##	682	MetalSd	BrkFace	340	TA	TA	CBlock	TA
##	683	VinylSd	None	0	TA	TA	PConc	Gd
##	684	Other	None	0	TA	TA	PConc	TA
##	685	VinylSd	None	0	TA	Gd	CBlock	TA
##	686	HdBoard	None	0	TA	TA	CBlock	TA
##	687	Plywood	Stone	275	TA	TA	CBlock	TA
##	688	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	689	${\tt HdBoard}$	None	0	TA	Gd	PConc	Gd
##	690	Plywood	None	0	TA	TA	CBlock	Gd
	691	Plywood	None	0	TA	TA	CBlock	TA
	692	<na></na>	None	0	TA	TA	PConc	TA
	693	Wd Sdng	None	0	TA	TA	CBlock	TA
##	694	${\tt HdBoard}$	None	0	TA	TA	PConc	Gd
##	695	VinylSd	${\tt BrkCmn}$	216	Gd	TA	CBlock	TA
##	696	HdBoard	${ t BrkFace}$	190	Gd	TA	PConc	Gd
##	697	HdBoard	${ t BrkFace}$	251	Gd	TA	PConc	Gd
##	698	VinylSd	None	0	Gd	TA	PConc	Gd
##	699	VinylSd	None	0	Gd	TA	PConc	Gd
##	700	VinylSd	None	0	Gd	TA	PConc	Gd
##	701	VinylSd	Stone	156	Gd	TA	PConc	Gd
##	702	VinylSd	Stone	554	Gd	TA	PConc	Gd
##	703	VinylSd	Stone	402	Ex	TA	PConc	Ex
##	704	VinylSd	${ t BrkFace}$	302	Gd	TA	PConc	Gd
##	705	Plywood	None	0	TA	TA	CBlock	Gd
##	706	VinylSd	None	0	TA	TA	PConc	Gd
##	707	VinylSd	${\tt BrkFace}$	150	TA	TA	PConc	Gd
##	708	VinylSd	${\tt BrkFace}$	128	TA	TA	PConc	Gd
##	709	VinylSd	${\tt BrkFace}$	120	Gd	TA	PConc	Gd
##	710	VinylSd	None	0	Gd	TA	PConc	Gd
##	711	HdBoard	${\tt BrkFace}$	180	TA	TA	CBlock	Gd
##	712	HdBoard	${\tt BrkFace}$	176	TA	TA	CBlock	TA
##	713	Wd Sdng	None	0	TA	TA	CBlock	TA
##	714	VinylSd	${\tt BrkFace}$	227	Gd	TA	PConc	Gd
##	715	VinylSd	BrkFace	134	Gd	TA	PConc	Gd
##	716	VinylSd	${\tt BrkFace}$	240	Gd	TA	PConc	Ex
##	717	VinylSd	None	0	Gd	TA	PConc	Gd
##	718	VinylSd	${\tt BrkFace}$	192	Gd	TA	PConc	Gd
##	719	VinylSd	${\tt BrkFace}$	205	Gd	TA	PConc	Gd
##	720	VinylSd	None	0	TA	Gd	PConc	Gd
##	721	VinylSd	Stone	50	Gd	TA	PConc	Gd
##	722	VinylSd	Stone	212	Gd	TA	PConc	Gd
	723	VinylSd	None	0	Gd	TA	PConc	Gd
	724	HdBoard	None	0	TA	TA	CBlock	TA
	725	Plywood	BrkFace	222	TA	TA	CBlock	Gd
	726	Plywood	BrkFace	84	TA	TA	CBlock	TA
		-						

##	727	Plywood	None	0	TA	TA	CBlock	TA
	728	Plywood	None	0	TA	TA	CBlock	TA
##	729	Plywood	None	0	TA	TA	Slab	None
##	730	Plywood	None	0	TA	Fa	PConc	None
##	731	Other	BrkCmn	58	TA	TA	Slab	None
##	732	Wd Sdng	None	0	TA	TA	CBlock	TA
##	733	Wd Sdng	None	0	TA	TA	PConc	TA
##	734	MetalSd	None	0	TA	Gd	Slab	None
##	735	MetalSd	Stone	115	TA	TA	CBlock	Gd
##	736	Wd Sdng	None	0	TA	TA	CBlock	Ex
##	737	Wd Sdng	None	0	TA	TA	PConc	TA
##	738	Other	${\tt BrkFace}$	174	TA	TA	${\tt BrkTil}$	TA
##	739	Other	None	0	TA	TA	${\tt BrkTil}$	TA
##	740	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	741	Other	None	0	TA	TA	${\tt BrkTil}$	Gd
##	742	Other	None	0	Gd	Gd	PConc	Fa
##	743	Plywood	None	0	TA	TA	${\tt BrkTil}$	TA
	744	Other	None	0	TA	TA	CBlock	TA
	745	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
	746	Plywood	${ t BrkFace}$	88	TA	Fa	PConc	TA
	747	Other	Stone	40	TA	TA	PConc	TA
	748	VinylSd	None	0	TA	Gd	CBlock	TA
	749	MetalSd	None	0	TA	TA	PConc	TA
	750	MetalSd	None	0	TA	TA	CBlock	Gd
	751	VinylSd	None	0	TA	Gd	BrkTil	TA
	752	VinylSd	None	0	TA	TA	CBlock	Fa
	753	Wd Sdng	None	0	TA	TA	CBlock	Gd
	754	Plywood	None	0	Fa	TA	CBlock	Gd
	755	Wd Sdng	None	0	TA	TA	BrkTil	TA
	756	Other	BrkFace	162	TA	TA	CBlock	TA
	757	VinylSd	None	0	Fa	Po	Slab	None
	758	Wd Sdng	None	0	TA	TA	Stone	None
	759	Plywood	None	0	TA	TA	PConc	None
	760	MetalSd	None	0	TA	TA	Stone	Fa
	761	Other	Stone	186	Ex	TA	PConc	Ex
	762	Other	Stone	174	Gd	TA	PConc	Ex
	763	MetalSd	BrkFace	668	Gd	TA	PConc	Ex
	764	VinylSd	None	0	TA TA	TA TA	PConc	Gd
	765 766	Plywood HdBoard	None None	0	TA	TA	CBlock PConc	None Gd
	767	VinylSd	BrkFace	340	Gd	TA	CBlock	Gd
	768	VinylSd VinylSd	Stone	258	Gd	TA	PConc	Ex
	769	VinylSd VinylSd	None	0	Gd	TA	PConc	Gd
	770	VinylSd VinylSd	None	0	TA	TA	PConc	Gd
	771	VinylSd	Stone	60	Gd	TA	PConc	Gd
	772	Wd Sdng	BrkFace	128	TA	TA	CBlock	Gd
	773	Wd Bang HdBoard	BrkFace	228	Gd	Gd	CBlock	Gd
	774	VinylSd	BrkFace	206	Gd	TA	PConc	Ex
	775	VinylSd	None	0	Gd	TA	PConc	Ex
	776	VinylSd	None	0	Gd	TA	PConc	Gd
	777	VinylSd	BrkFace	674	Gd	TA	PConc	Ex
	778	VinylSd	BrkFace	200	TA	Gd	PConc	Gd
	779	VinylSd	None	0	TA	TA	PConc	Gd
	780	VinylSd	BrkFace	197	TA	TA	PConc	Ex
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	781	HdBoard	${ t BrkFace}$	98	TA	TA	CBlock	Gd
##	782	Other	None	0	TA	TA	PConc	Gd
##	783	Other	None	0	TA	TA	PConc	Gd
##	784	Other	None	0	TA	Gd	CBlock	Gd
##	785	Other	None	0	TA	TA	CBlock	Gd
##	786	Plywood	None	0	TA	Gd	CBlock	TA
##	787	Other	None	0	TA	Gd	CBlock	TA
##	788	VinylSd	None	0	TA	Gd	CBlock	TA
##	789	Plywood	None	0	TA	TA	CBlock	TA
##	790	Plywood	None	0	TA	TA	CBlock	TA
##	791	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	792	MetalSd	${ t BrkFace}$	302	TA	TA	CBlock	TA
##	793	VinylSd	None	0	TA	TA	PConc	Gd
##	794	HdBoard	${ t BrkFace}$	32	TA	TA	PConc	Gd
##	795	VinylSd	None	0	TA	TA	PConc	Gd
##	796	HdBoard	None	0	Gd	TA	PConc	Gd
##	797	VinylSd	None	0	TA	TA	PConc	Gd
##	798	HdBoard	${ t BrkFace}$	52	TA	TA	PConc	Gd
	799	HdBoard	None	0	TA	TA	PConc	Gd
##	800	HdBoard	${\tt BrkCmn}$	138	TA	TA	CBlock	TA
##	801	Other	None	0	Gd	TA	CBlock	Gd
##	802	Other	None	0	Gd	TA	PConc	Gd
##	803	VinylSd	Stone	146	Gd	TA	PConc	Ex
##	804	VinylSd	${ t BrkFace}$	710	Ex	TA	PConc	Ex
##	805	HdBoard	None	0	TA	TA	CBlock	Gd
##	806	MetalSd	${ t BrkFace}$	165	Gd	TA	PConc	Ex
##	807	VinylSd	${ t BrkFace}$	945	Gd	TA	PConc	Ex
##	808	Other	${ t BrkFace}$	250	Ex	TA	PConc	Ex
##	809	HdBoard	None	0	TA	TA	CBlock	Gd
##	810	MetalSd	${ t BrkFace}$	306	Gd	TA	CBlock	Gd
##	811	Plywood	Stone	67	TA	TA	CBlock	Gd
##	812	Plywood	${ t BrkFace}$	549	TA	TA	CBlock	Gd
##	813	Plywood	${ t BrkFace}$	98	TA	TA	CBlock	Gd
##	814	MetalSd	${ t BrkFace}$	253	TA	TA	CBlock	Gd
##	815	HdBoard	${ t BrkFace}$	176	TA	TA	CBlock	TA
##	816	Plywood	${ t Stone}$	130	TA	TA	CBlock	Gd
	817	HdBoard	None	0	TA	TA	CBlock	TA
##	818	MetalSd	None	0	TA	TA	CBlock	TA
	819	HdBoard	${ t BrkFace}$	32	TA	TA	CBlock	TA
	820	MetalSd	None	0	TA	Gd	${\tt BrkTil}$	TA
	821	MetalSd	None	0	Gd	TA	PConc	Gd
	822	MetalSd	None	0	Gd	TA	PConc	Gd
	823	HdBoard	${ t BrkFace}$	567	TA	TA	CBlock	TA
	824	HdBoard	${ t BrkFace}$	265	TA	TA	CBlock	TA
	825	Other	None	0	TA	TA	CBlock	Gd
	826	HdBoard	${ t BrkFace}$	52	TA	TA	CBlock	TA
	827	VinylSd	Stone	378	Ex	TA	PConc	Ex
	828	Other	Stone	302	Gd	TA	PConc	Ex
	829	VinylSd	None	0	Gd	TA	PConc	Gd
	830	Other	BrkFace	456	Ex	TA	PConc	Ex
	831	VinylSd	BrkFace	190	Gd	TA	PConc	Ex
	832	VinylSd	BrkFace	400	Ex	TA	PConc	Ex
	833	VinylSd	Stone	456	Ex	TA	PConc	Ex
##	834	MetalSd	${ t BrkFace}$	365	Gd	TA	PConc	Ex

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	835	Other	BrkFace	970	Ex	TA	PConc	Ex
##	836	VinylSd	None	0	Gd	TA	PConc	Gd
##	837	VinylSd	Stone	120	Ex	TA	PConc	Ex
##	838	MetalSd	Stone	510	Ex	TA	PConc	Ex
##	839	VinylSd	BrkFace	502	Gd	TA	PConc	Gd -
##	840	VinylSd	BrkFace	280	Gd	TA	PConc	Ex
##	841	VinylSd	Stone	246	Gd	TA	PConc	Ex
##	842	VinylSd	BrkFace	210	Gd	TA	PConc	Gd
##	843	VinylSd	BrkFace	210	Gd	TA	PConc	Gd
##	844	VinylSd	None	0	Gd	TA	PConc	Gd
##	845	VinylSd	Stone	182	Gd	TA	PConc	Gd
##	846	VinylSd	Stone	182	Gd	TA	PConc	Gd
##	847	VinylSd	Stone	256	Gd	TA	PConc	Gd
##	848	VinylSd	Stone	108	Gd	TA	PConc	Gd
##	849	MetalSd	BrkFace	394	Ex	TA	PConc	Ex
##	850	MetalSd	BrkFace	176	Gd	TA	PConc	Gd
##	851	Other	Stone	235	Gd	TA	PConc	Gd
##	852	VinylSd	None	0	Gd	TA	CBlock	Gd
##	853	VinylSd	None	0	Gd	TA	PConc	Gd
##	854	VinylSd	Stone	44	TA	TA	PConc	Gd
##	855	VinylSd	None	0	Gd	TA	PConc	Gd
##	856	VinylSd	None	0	Gd	TA	PConc	Gd
##	857	VinylSd	None	0	TA	TA	PConc	Gd
##	858	VinylSd	Stone	22	Gd	TA	PConc	Gd
##	859	VinylSd	Stone	16	Gd	TA	PConc	Gd
##	860	VinylSd	BrkFace	0	Gd	TA	PConc	Gd
##	861	VinylSd	${ t BrkFace}$	72	Gd	TA	PConc	Gd
##	862	VinylSd	BrkFace	16	Gd	TA	PConc	Gd
##	863	VinylSd	None	0	Gd	TA	PConc	Gd
##	864	VinylSd	None	0	Gd	TA	PConc	Gd
##	865	VinylSd	None	0	Gd	TA	PConc	Gd
##	866	VinylSd	None	0	Gd	TA	PConc	Gd
##	867	VinylSd	BrkFace	16	Gd	TA	PConc	Gd
##	868	VinylSd	None	0	Gd	TA	PConc	Gd
##	869	VinylSd	None	0	TA	TA	PConc	Gd
##	870	VinylSd	None	0	TA	TA	PConc	Gd
##	871	VinylSd	${\tt BrkFace}$	515	Gd	TA	PConc	Gd
##	872	MetalSd	${\tt BrkFace}$	422	Gd	TA	PConc	Ex
##	873	VinylSd	None	0	Gd	TA	PConc	Gd
##	874	VinylSd	${\tt BrkFace}$	275	Gd	TA	PConc	Gd
##	875	VinylSd	${\tt BrkFace}$	309	Gd	TA	PConc	Ex
##	876	VinylSd	${\tt BrkFace}$	526	Gd	Gd	PConc	Gd
##	877	VinylSd	None	0	Gd	TA	PConc	Gd
##	878	VinylSd	${\tt BrkFace}$	164	Gd	TA	PConc	Gd
##	879	VinylSd	${\tt BrkFace}$	248	Gd	TA	PConc	Gd
##	880	Other	${\tt BrkFace}$	754	Ex	TA	PConc	Ex
##	881	VinylSd	None	0	Gd	TA	PConc	Gd
##	882	VinylSd	${\tt BrkFace}$	148	Gd	TA	PConc	Gd
##	883	VinylSd	${\tt BrkFace}$	143	Gd	TA	PConc	Gd
##	884	VinylSd	None	0	Gd	TA	PConc	Gd
##	885	VinylSd	None	0	Gd	TA	PConc	Gd
##	886	VinylSd	None	0	Gd	TA	PConc	Gd
##	887	VinylSd	None	0	Gd	TA	PConc	Gd
##	888	VinylSd	None	0	Gd	TA	PConc	Gd

##	990	Winst Cd	None	0	Ca	TA	CDI o alt	Ca
	889	VinylSd	None	0	Gd	TA	CBlock PConc	Gd E
##	890	Other	None	0	Gd E	TA	PConc	Ex
##	891	Other	None	-	Ex			Gd
##	892	VinylSd	BrkFace	298	Gd	TA	PConc	Gd
##	893	VinylSd	BrkFace	353	Gd	TA	PConc	Gd
##	894	VinylSd	None	0	TA	TA	PConc	Gd
##	895	VinylSd	None	0	Gd	TA	PConc	Gd
##	896	VinylSd	BrkFace	126	Gd	TA	PConc	Gd
##	897	VinylSd	BrkFace	170	Gd	TA	PConc	Gd
##	898	VinylSd	None	0	Gd	TA	PConc	Gd
##	899	Plywood	None	0	TA	TA	CBlock	TA
##	900	Plywood	None	0	TA	TA	CBlock	Gd
##	901	HdBoard	None	0	TA	TA	CBlock	TA
##	902	HdBoard	BrkFace	272	Gd	TA	PConc	Gd
##	903	Plywood	${ t BrkFace}$	44	TA	TA	CBlock	Fa
##	904	Other	None	0	TA	TA	CBlock	Gd
##	905	MetalSd	None	0	Gd	TA	PConc	Gd
##	906	VinylSd	Stone	30	Gd	TA	PConc	Gd
##	907	VinylSd	Stone	36	Gd	TA	PConc	Gd
##	908	VinylSd	None	0	Gd	TA	PConc	Ex
##	909	VinylSd	None	0	Gd	TA	PConc	Gd
##	910	MetalSd	${\tt BrkFace}$	342	TA	TA	PConc	Gd
##	911	MetalSd	${\tt BrkFace}$	216	Gd	TA	PConc	Gd
##	912	Other	None	0	Gd	TA	PConc	Gd
##	913	Other	None	0	Gd	TA	PConc	Ex
##	914	VinylSd	None	0	Gd	Gd	PConc	Ex
##	915	Other	None	0	Gd	TA	PConc	Gd
##	916	MetalSd	${\tt BrkFace}$	600	Gd	TA	CBlock	Gd
##	917	Other	None	0	Gd	TA	CBlock	Gd
##	918	MetalSd	${\tt BrkFace}$	41	TA	TA	CBlock	TA
##	919	VinylSd	${\tt BrkFace}$	525	TA	TA	CBlock	TA
##	920	HdBoard	None	0	TA	TA	PConc	Gd
##	921	${\tt HdBoard}$	${\tt BrkFace}$	196	TA	TA	PConc	Gd
##	922	Wd Sdng	None	0	TA	TA	CBlock	TA
##	923	VinylSd	BrkFace	112	TA	TA	PConc	Gd
##	924	MetalSd	${\tt BrkFace}$	194	Gd	TA	PConc	Gd
##	925	${\tt HdBoard}$	None	0	TA	TA	CBlock	TA
##	926	HdBoard	${\tt BrkFace}$	203	TA	TA	CBlock	TA
##	927	MetalSd	None	0	TA	TA	CBlock	TA
##	928	HdBoard	None	0	TA	TA	Slab	None
##	929	Wd Sdng	None	0	TA	TA	CBlock	TA
##	930	Wd Sdng	None	0	TA	TA	CBlock	TA
##	931	VinylSd	BrkFace	56	TA	Gd	CBlock	TA
##	932	Other	None	0	TA	TA	CBlock	TA
##	933	Plywood	BrkFace	202	TA	TA	CBlock	TA
##	934	HdBoard	BrkFace	98	TA	TA	CBlock	TA
##	935	MetalSd	BrkFace	306	TA	Gd	CBlock	TA
	936	Plywood	BrkFace	212	TA	TA	CBlock	TA
	937	MetalSd	BrkFace	136	TA	Gd	CBlock	TA
	938	HdBoard	None	0	TA	TA	PConc	TA
	939	Other	None	0	Fa	Fa	CBlock	Fa
	940	MetalSd	None	0	TA	TA	CBlock	TA
	941	VinylSd	None	0	TA	TA	CBlock	TA
	942	HdBoard	BrkFace	176	TA	Gd	CBlock	TA

##	943	Mo+olCd	None	0	TA	т.	CD1 o als	тΛ
		MetalSd		0		TA	CBlock	TA TA
	944	HdBoard	BrkFace	87	TA	TA	CBlock	TA
	945	Other	BrkFace	291	TA	TA	CBlock	
	946	VinylSd	None	0	TA	TA	CBlock	TA
	947	Wd Sdng	BrkCmn	54	TA	TA	CBlock	TA
	948	MetalSd	None	0	TA	TA	CBlock	TA
	949	HdBoard	BrkCmn	69	TA	TA	CBlock	TA
	950	Wd Sdng	BrkFace	289	TA	TA	CBlock	TA
##		Wd Sdng	None	0	TA	TA	CBlock	TA
##	952	VinylSd	None	0	TA	TA	CBlock	TA
##		MetalSd	None	0	TA	TA	CBlock	TA
	954	MetalSd	None	0	TA	Ex	CBlock	TA
##		Wd Sdng	Stone	260	TA	TA	CBlock	TA
##		Wd Sdng	None	0	TA	TA	CBlock	TA
##		Wd Sdng	None	0	TA	TA	CBlock	TA
##	958	VinylSd	None	0	TA	Gd	CBlock	TA
##		MetalSd	None	0	TA	TA	PConc	TA
	960	MetalSd	None	0	TA	Gd	CBlock	TA
	961	VinylSd	None	0	TA	TA	CBlock	TA
##	962	Wd Sdng	None	0	TA	TA	CBlock	TA
##	963	VinylSd	None	0	Gd	Gd	CBlock	Fa
##	964	MetalSd	None	0	TA	TA	CBlock	TA
##	965	MetalSd	None	0	TA	TA	BrkTil	TA
##	966	MetalSd	None	0	TA	TA	CBlock	TA
##	967	HdBoard	None	0	TA	Gd	CBlock	Gd
##	968	Plywood	${\tt BrkFace}$	364	TA	TA	CBlock	TA
##	969	HdBoard	${ t BrkFace}$	53	TA	TA	CBlock	TA
##	970	Wd Sdng	${\tt BrkFace}$	86	TA	TA	CBlock	TA
##	971	Other	None	0	TA	TA	CBlock	TA
##	972	Other	None	0	TA	TA	CBlock	TA
##	973	Other	None	0	TA	TA	CBlock	TA
##	974	Other	None	0	TA	TA	CBlock	TA
##	975	Other	None	0	TA	TA	CBlock	TA
##	976	Wd Sdng	None	0	TA	TA	Slab	None
##	977	Wd Sdng	None	0	TA	TA	CBlock	TA
##	978	HdBoard	None	0	TA	TA	CBlock	TA
##	979	MetalSd	None	0	Gd	Gd	${\tt BrkTil}$	TA
##	980	MetalSd	None	0	TA	TA	BrkTil	TA
##	981	Other	None	0	TA	TA	PConc	Fa
##	982	MetalSd	None	0	TA	TA	BrkTil	TA
##	983	VinylSd	Stone	279	TA	TA	CBlock	TA
##	984	Other	None	0	TA	TA	BrkTil	TA
##	985	MetalSd	None	0	TA	TA	BrkTil	Fa
##	986	MetalSd	None	0	TA	TA	PConc	TA
##	987	VinylSd	None	0	Gd	Gd	BrkTil	TA
##	988	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	989	MetalSd	None	0	TA	TA	BrkTil	TA
	990	Wd Sdng	None	0	TA	TA	CBlock	Gd
	991	VinylSd	None	0	TA	Gd	BrkTil	TA
	992	Wd Sdng	None	0	TA	Gd	PConc	TA
	993	MetalSd	None	1	TA	TA	CBlock	None
	994	Wd Sdng	None	0	TA	TA	Slab	None
	995	MetalSd	None	0	TA	Gd	PConc	TA
	996	MetalSd	None	0	TA	TA	CBlock	Fa

##	997	Mo+olCd	None	0	TA	Gd	CBlock	TA
##	998	MetalSd VinylSd	None None	0	TA	TA	CBlock	TA
##	999	Other		0	Gd	TA	BrkTil	TA
	1000		None	0	TA	TA	BrkTil	TA
##		VinylSd	None					
##	1001	Wd Sdng	None	0	TA	Gd	BrkTil	TA
##	1002	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	1003	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	1004	Wd Sdng	None	0	TA	Gd	CBlock	TA
##	1005	Other	None	0	TA	Gd	PConc	TA
##	1006	HdBoard	None	0	TA	TA	PConc	Fa
##	1007	Other	None	0	TA	TA	BrkTil	TA
##	1008	Other	None	0	TA	TA	CBlock	TA
	1009	Other	None	0	TA	TA	CBlock	TA
	1010	HdBoard	BrkFace	234	TA	TA	CBlock	TA
##	1011	VinylSd	None	0	TA	Ex	CBlock	TA
##	1012	MetalSd	None	0	TA	TA	CBlock	TA
##	1013	MetalSd	None	0	TA	TA	BrkTil	Fa
	1014	Wd Sdng	None	0	Fa	Fa	CBlock	TA
	1015	Wd Sdng	None	0	TA	Gd	CBlock	TA
	1016	Plywood	None	0	TA	TA	CBlock	TA
	1017	HdBoard	None	0	TA	TA	CBlock	Gd
	1018	HdBoard	BrkFace	30	TA	TA	CBlock	Gd
	1019	HdBoard	None	0	TA	TA	CBlock	TA
	1020	HdBoard	${ t BrkFace}$	50	Gd	Gd	CBlock	TA
	1021	${\tt HdBoard}$	${ t BrkFace}$	442	TA	TA	CBlock	TA
	1022	${\tt HdBoard}$	None	0	TA	TA	CBlock	Gd
	1023	${\tt HdBoard}$	${ t BrkFace}$	89	TA	TA	CBlock	TA
##	1024	MetalSd	${ t BrkFace}$	323	TA	Gd	CBlock	TA
##	1025	Plywood	None	0	TA	Gd	CBlock	TA
##	1026	Other	None	0	TA	TA	CBlock	TA
##	1027	Wd Sdng	BrkFace	356	TA	Fa	CBlock	Gd
##	1028	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	1029	VinylSd	None	0	TA	TA	CBlock	TA
##	1030	Plywood	${\tt BrkFace}$	340	TA	TA	CBlock	TA
##	1031	Wd Sdng	None	0	Fa	TA	Slab	None
##	1032	Wd Sdng	${\tt BrkFace}$	136	TA	TA	PConc	Gd
##	1033	Wd Sdng	None	0	TA	Gd	CBlock	TA
##	1034	MetalSd	None	0	TA	TA	CBlock	TA
##	1035	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1036	MetalSd	Stone	300	TA	Gd	CBlock	Gd
##	1037	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1038	MetalSd	None	0	TA	TA	CBlock	TA
##	1039	HdBoard	None	0	TA	TA	Slab	None
##	1040	Wd Sdng	${\tt BrkFace}$	149	Gd	Ex	CBlock	TA
##	1041	Wd Sdng	None	0	TA	TA	CBlock	Fa
##	1042	Wd Sdng	None	0	TA	TA	PConc	TA
##	1043	MetalSd	None	0	Fa	Fa	BrkTil	TA
##	1044	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1045	VinylSd	None	0	Gd	Gd	PConc	Gd
	1046	VinylSd	Stone	306	Gd	TA	PConc	Gd
	1047	Other	None	0	Gd	TA	PConc	Gd
	1048	VinylSd	Stone	306	Gd	TA	PConc	Gd
	1049	VinylSd	BrkFace	204	Gd	TA	PConc	Gd
	1050	VinylSd	BrkFace	132	Gd	TA	PConc	Gd
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##	1051	Winul Cd	None	0	Gd	TA	PConc	Gd
##	1051	VinylSd	None	0	Gd	TA	PConc	Gd
##	1052	VinylSd HdBoard	BrkFace	360	Gd	TA	PConc	Gd
	1053	Wd Sdng		0	Gd	TA	CBlock	Gd
##		_	None	0				
##	1055	VinylSd	None		TA	TA	PConc	Gd
##	1056	VinylSd	None	0	TA	Gd	PConc	Gd
##	1057	VinylSd	None	0	TA	Gd	PConc	Gd
##	1058	VinylSd	None	0	TA	TA	PConc	Gd
##	1059	VinylSd	None	0	Gd	TA	PConc	Gd
##	1060	VinylSd	BrkFace	290	Gd	TA	PConc	Gd
##	1061	VinylSd	None	0	Gd	TA	PConc	Gd
##	1062	VinylSd	BrkFace	144	Gd	TA	PConc	Gd
##	1063	HdBoard	None	0	TA	TA	CBlock	Gd
##	1064	VinylSd	BrkFace	113	TA	Gd	CBlock	Gd
##	1065	VinylSd	BrkFace	51	TA	TA	CBlock	TA
##	1066	Other	None	0	TA	TA	CBlock	Gd
##	1067	HdBoard	None	0	TA	TA	CBlock	Gd
##	1068	HdBoard	None	0	TA	TA	CBlock	TA
	1069	VinylSd	None	0	TA	TA	CBlock	TA
	1070	Plywood	None	0	TA	Gd	CBlock	TA
	1071	VinylSd	None	0	Gd	TA	PConc	TA
	1072	VinylSd	None	0	Gd	TA	PConc	Gd
	1073	VinylSd	${ t BrkFace}$	214	Gd	TA	PConc	Gd
	1074	HdBoard	${ t BrkFace}$	519	Gd	TA	PConc	Gd
##	1075	VinylSd	${ t BrkFace}$	256	Gd	TA	PConc	Gd
##	1076	VinylSd	${ t BrkFace}$	254	Gd	TA	PConc	Gd
##	1077	VinylSd	${ t BrkFace}$	158	Gd	TA	PConc	Gd
##	1078	VinylSd	None	0	Gd	TA	PConc	Gd
##	1079	VinylSd	None	0	Gd	TA	PConc	Gd
##	1080	VinylSd	None	0	Gd	TA	PConc	Gd
##	1081	VinylSd	None	0	Gd	TA	PConc	Gd
##	1082	VinylSd	None	0	Gd	TA	PConc	Gd
##	1083	${\tt HdBoard}$	${\tt BrkFace}$	162	TA	TA	CBlock	Gd
##	1084	VinylSd	Stone	20	TA	Gd	CBlock	TA
##	1085	VinylSd	None	0	TA	Gd	CBlock	TA
##	1086	HdBoard	Stone	198	TA	TA	CBlock	TA
##	1087	Plywood	None	0	TA	Fa	CBlock	TA
##	1088	Plywood	None	0	TA	TA	Slab	None
##	1089	VinylSd	None	0	TA	TA	PConc	Gd
##	1090	Other	Stone	1224	Ex	TA	PConc	Ex
##	1091	VinylSd	Stone	76	TA	TA	PConc	Gd
##	1092	Other	None	0	TA	TA	CBlock	TA
##	1093	Plywood	${\tt BrkCmn}$	128	TA	TA	PConc	None
##	1094	Plywood	None	0	TA	TA	CBlock	TA
##	1095	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	1096	MetalSd	None	0	TA	TA	CBlock	TA
##	1097	Plywood	None	0	TA	TA	CBlock	TA
##	1098	Plywood	None	0	TA	TA	PConc	TA
	1099	Plywood	None	0	TA	TA	PConc	TA
	1100	Wd Sdng	None	0	TA	TA	BrkTil	TA
	1101	Wd Sdng	None	0	TA	TA	BrkTil	Gd
	1102	VinylSd	None	0	TA	TA	BrkTil	TA
	1103	Wd Sdng	None	0	TA	TA	BrkTil	TA
	1104	VinylSd	None	0	TA	TA	BrkTil	TA
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##	1105	Wd Sdng	None	0	TA	TA	CBlock	None
	1106	Other	None	0	TA	Gd	BrkTil	TA
##	1107	VinylSd	None	0	TA	TA	CBlock	TA
	1108	MetalSd	BrkFace	423	TA	Fa	CBlock	TA
	1109	Other	None	0	TA	TA	PConc	Gd
	1110	MetalSd	None	0	TA	Gd	CBlock	Gd
	1111	VinylSd	None	0	TA	TA	PConc	Gd
	1112	HdBoard	None	0	TA	TA	CBlock	Gd
	1113	Plywood	BrkFace	652	TA	TA	CBlock	Gd
	1114	Plywood	None	0	Gd	TA	CBlock	Gd
	1115	Wd Sdng	None	0	TA	TA	BrkTil	TA
	1116	VinylSd	None	0	Gd	Gd	BrkTil	TA
	1117	Plywood	None	0	TA	TA	BrkTil	Gd
	1118	Other	None	0	TA	TA	BrkTil	TA
	1119	MetalSd	None	0	TA	TA	BrkTil	None
	1120	VinylSd	None	0	TA	Gd	CBlock	TA
	1121	MetalSd	None	0	TA	TA	CBlock	TA
	1122	MetalSd	None	0	Gd	TA	BrkTil	TA
	1123	Other	Stone	473	Gd	TA	PConc	Gd
	1124	Other	None	0	TA	TA	CBlock	Gd
	1125	VinylSd	BrkFace	166	Gd	TA	PConc	Gd
	1126	VinylSd	None	0	Gd	TA	PConc	Gd
	1127	HdBoard	None	0	TA	TA	PConc	Gd
	1128	Plywood	Stone	50	TA	TA	CBlock	TA
	1129	Plywood	None	0	TA	TA	CBlock	Gd
	1130	VinylSd	BrkFace	352	Gd	TA	BrkTil	Gd
	1131	HdBoard	BrkFace	1224	TA	Gd	CBlock	TA
	1132	VinylSd	None	0	Gd	TA	PConc	Gd
	1133	VinylSd	None	0	Gd	TA	PConc	Gd
	1134	Plywood	None	0	TA	TA	CBlock	Gd
	1135	VinylSd	BrkFace	86	Gd	TA	PConc	Ex
	1136	VinylSd	BrkFace	886	Gd	TA	PConc	Gd
	1137	VinylSd	BrkFace	203	Gd	TA	PConc	Ex
	1138	VinylSd	BrkFace	94	Gd	TA	PConc	Gd
	1139	MetalSd	BrkFace	242	Ex	TA	PConc	Ex
	1140	MetalSd	None	0	TA	TA	CBlock	None
	1141	VinylSd	BrkFace	134	TA	TA	PConc	Ex
	1142	Other	None	0	TA	TA	CBlock	TA
	1143	Other	None	0	TA	TA	CBlock	Gd
	1144	Other	BrkFace	189	TA	TA	CBlock	TA
	1145	Other	None	0	TA	TA	CBlock	TA
	1146	Plywood	BrkFace	144	TA	TA	PConc	Gd
	1147	Plywood	None	0	TA	TA	PConc	Gd
	1148	Plywood	None	0	TA	Fa	PConc	TA
	1149	Plywood	None	0	TA	TA	PConc	Gd
	1150	HdBoard	None	0	TA	TA	CBlock	Gd
	1151	Plywood	None	198	TA	TA	CBlock	TA
	1152	Plywood	None	0	TA	TA	PConc	Gd
	1153	HdBoard	None	0	TA	TA	CBlock	Gd
	1154	HdBoard	None	0	TA	TA	CBlock	TA
	1155	Wd Sdng	Stone	28	TA	TA	CBlock	TA
	1156	VinylSd	BrkFace	244	TA	Gd	CBlock	TA
	1157	Wd Sdng	Stone	302	TA	TA	CBlock	TA
	1158	Wd Sdng Wd Sdng	Stone	902	TA	TA	CBlock	Gd
π#	1100	wa bang	Prone	302	1 A	1 A	ODIOCK	Gu

##	1159	HdBoard	BrkFace	434	TA	Gd	CBlock	TA
	1160	VinylSd	None	0	TA	TA	PConc	TA
##	1161	HdBoard	None	0	TA	TA	PConc	Gd
##	1162	HdBoard	None	0	TA	TA	PConc	Gd
	1163	VinylSd	BrkFace	216	Gd	TA	PConc	Gd
	1164	VinylSd	BrkFace	248	Gd	TA	PConc	Gd
	1165	Other	None	0	Gd	TA	PConc	Gd
	1166	HdBoard	BrkFace	112	TA	TA	PConc	Gd
	1167	HdBoard	None	0	TA	TA	CBlock	Gd
	1168	VinylSd	BrkFace	600	Gd	Ex	PConc	Ex
	1169	Other	BrkFace	662	Ex	TA	PConc	Ex
	1170	VinylSd	BrkFace	184	Gd	TA	PConc	Ex
	1171	VinylSd	Stone	734	Ex	TA	PConc	Ex
	1172	VinylSd	BrkFace	550	Gd	TA	PConc	Ex
	1173	MetalSd	BrkFace	230	Gd	TA	PConc	Ex
	1174	VinylSd	BrkFace	420	Ex	TA	PConc	Ex
	1175	HdBoard	BrkFace	130	TA	TA	CBlock	Gd
	1176	Plywood	BrkFace	68	TA	TA	CBlock	TA
	1177	Other	Stone	252	Gd	TA	CBlock	Ex
	1178	VinylSd	None	0	Gd	TA	PConc	Gd
	1179	Plywood	BrkFace	248	TA	TA	CBlock	TA
	1180	Plywood	BrkFace	176	TA	TA	CBlock	TA
	1181	HdBoard	None	0	TA	TA	CBlock	TA
	1182	MetalSd	None	0	Gd	TA	PConc	Gd
	1183	HdBoard	BrkFace	514	TA	TA	CBlock	TA
	1184	HdBoard	BrkFace	200	TA	TA	CBlock	TA
	1185	HdBoard	BrkFace	380	TA	TA	CBlock	TA
	1186	HdBoard	BrkFace	504	TA	TA	CBlock	TA
	1187	HdBoard	BrkFace	504	TA	TA	CBlock	TA
	1188	Plywood	None	0	TA	TA	CBlock	Gd
	1189	MetalSd	None	0	TA	TA	CBlock	TA
	1190	Other	None	0	TA	TA	CBlock	TA
	1191	Other	None	0	TA	TA	CBlock	Gd
	1192	VinylSd	Stone	215	Gd	TA	PConc	Ex
	1193	VinylSd	BrkFace	232	Gd	TA	PConc	Gd
	1194	VinylSd	Stone	206	Gd	TA	PConc	Ex
	1195	VinylSd	BrkFace	568	Ex	TA	PConc	Ex
	1196	VinylSd	BrkFace	525	Gd	TA	PConc	Gd
	1197	MetalSd	BrkFace	385	Ex	TA	PConc	Ex
	1198	Other	None	0	Gd	TA	PConc	Ex
	1199	VinylSd	None	0	Gd	TA	PConc	Ex
	1200	MetalSd	BrkFace	142	Gd	TA	PConc	Ex
	1201	VinylSd	BrkFace	430	Ex	TA	PConc	Ex
	1202	MetalSd	BrkFace	674	Ex	TA	PConc	Ex
	1203	VinylSd	BrkFace	112	Gd	TA	PConc	Gd
	1204	MetalSd	BrkFace	278	Ex	TA	PConc	Ex
	1205	MetalSd	BrkFace	518	Gd	TA	PConc	Ex
	1206	MetalSd	BrkFace	572	Ex	TA	PConc	Ex
	1207	VinylSd	None	0	Gd	TA	PConc	Gd
	1207	VinylSd VinylSd	None	0	Gd	TA	PConc	Gd
	1209	VinylSd VinylSd	None	0	Gd	TA	PConc	Gd
	1210	VinylSd VinylSd	BrkFace	236	Gd	TA	PConc	Gd
	1211	VinylSd	None	0	Gd	TA	PConc	Gd
	1212	VinylSd VinylSd	BrkFace	14	Gd	TA	PConc	Gd
π#	1212	vinyibu	DI VI. ace	14	Gu	1 A	LOUIC	Gu

##	1213	VinylSd	${ t BrkFace}$	40	Gd	TA	PConc	Gd
##	1214	VinylSd	${ t BrkFace}$	18	Gd	TA	PConc	Gd
##	1215	VinylSd	${\tt BrkFace}$	14	Gd	TA	PConc	Gd
##	1216	VinylSd	None	0	Gd	TA	PConc	Gd
##	1217	VinylSd	None	0	TA	TA	PConc	Gd
##	1218	VinylSd	None	0	Gd	TA	PConc	Gd
##	1219	VinylSd	${ t BrkFace}$	242	Gd	TA	PConc	Gd
##	1220	VinylSd	${ t BrkFace}$	322	Gd	TA	PConc	Gd
##	1221	VinylSd	${\tt BrkFace}$	877	Gd	TA	PConc	Ex
##	1222	VinylSd	${\tt BrkFace}$	397	Gd	TA	PConc	Gd
##	1223	MetalSd	${\tt BrkFace}$	738	Gd	Gd	PConc	Ex
##	1224	VinylSd	${\tt BrkFace}$	501	Gd	TA	PConc	Gd
##	1225	Other	${\tt BrkFace}$	420	Gd	TA	PConc	Gd
##	1226	Other	Stone	192	Gd	TA	PConc	Gd
##	1227	VinylSd	None	0	Gd	TA	PConc	Ex
##	1228	VinylSd	${\tt BrkFace}$	60	Gd	TA	PConc	Gd
##	1229	VinylSd	None	0	Gd	TA	PConc	Gd
##	1230	VinylSd	None	0	Gd	TA	PConc	Ex
##	1231	VinylSd	None	0	Gd	TA	PConc	Gd
##	1232	VinylSd	None	0	TA	TA	PConc	TA
##	1233	VinylSd	BrkFace	118	Gd	TA	PConc	Gd
##	1234	VinylSd	None	0	TA	TA	PConc	Gd
##	1235	VinylSd	BrkFace	172	Gd	TA	PConc	Gd
##	1236	VinylSd	BrkFace	96	Gd	TA	PConc	Gd
##	1237	VinylSd	None	0	TA	TA	PConc	Gd
##	1238	HdBoard	None	0	Gd	TA	PConc	Gd
##	1239	Plywood	None	0	Gd	TA	PConc	Gd
##	1240	Plywood	None	0	Gd	TA	PConc	Gd
##	1241	VinylSd	None	0	TA	TA	PConc	Gd
##	1242	Wd Sdng	BrkFace	51	TA	TA	CBlock	TA
##	1243	VinylSd	None	0	TA	Gd	CBlock	None
##	1244	HdBoard	None	0	TA	TA	CBlock	TA
##	1245	HdBoard	None	0	TA	TA	CBlock	TA
##	1246	Plywood	BrkFace	90	TA	TA	CBlock	TA
##	1247	HdBoard	None	0	TA	TA	PConc	TA
##	1248	HdBoard	None	0	TA	TA	CBlock	TA
##	1249	HdBoard	None	0	TA	TA	CBlock	TA
##	1250	VinylSd	None	0	TA	TA	CBlock	TA
##	1251	Wd Sdng	${\tt BrkFace}$	145	Gd	Fa	CBlock	Gd
##	1252	Other	${\tt BrkFace}$	692	Gd	TA	PConc	Ex
##	1253	MetalSd	None	0	Gd	TA	PConc	Gd
##	1254	MetalSd	None	0	Gd	TA	PConc	Gd
##	1255	MetalSd	BrkFace	513	Gd	TA	PConc	Gd
##	1256	VinylSd	None	0	Gd	TA	PConc	Gd
##	1257	Wd Sdng	None	0	Gd	TA	PConc	Gd
##	1258	Other	None	0	Gd	TA	PConc	Gd
##	1259	Plywood	${\tt BrkFace}$	144	TA	TA	CBlock	Gd
##	1260	${\tt HdBoard}$	${\tt BrkFace}$	264	TA	TA	CBlock	TA
##	1261	MetalSd	None	0	TA	TA	CBlock	TA
##	1262	HdBoard	${\tt BrkFace}$	300	TA	TA	CBlock	Gd
##	1263	HdBoard	${\tt BrkFace}$	203	TA	TA	CBlock	TA
##	1264	HdBoard	None	0	TA	TA	CBlock	Gd
##	1265	Plywood	None	0	TA	TA	CBlock	TA
##	1266	MetalSd	BrkFace	140	TA	TA	PConc	TA

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	1267	VinylSd	None	0	TA	Gd	PConc	TA
	1268	HdBoard	BrkFace	112	TA	TA	CBlock	TA
	1269	HdBoard	None	0	TA	TA	CBlock	TA
	1270	Wd Sdng	BrkFace	88	TA	TA	CBlock	TA
	1271	MetalSd	None	0	TA	TA	CBlock	TA
	1272	Other	None	0	TA	TA	CBlock	TA
	1273	Other	None	0	TA	TA	CBlock	TA
	1274	Plywood	Stone	150	TA	Gd	CBlock	TA
	1275	HdBoard	Stone	144	TA	TA	CBlock	TA
	1276	Wd Sdng	None	0	TA	TA	CBlock	TA
	1277	MetalSd	None	0	TA	Gd	CBlock	TA
	1278	Plywood	None	0	TA	TA	CBlock	TA
	1279	HdBoard	None	0	TA	TA	CBlock	TA
	1280	MetalSd	${ t BrkFace}$	332	TA	TA	CBlock	TA
	1281	Other	None	0	TA	TA	CBlock	Fa
	1282	Wd Sdng	${ t BrkFace}$	632	TA	TA	CBlock	TA
	1283	Wd Sdng	${ t BrkFace}$	272	TA	TA	CBlock	TA
	1284	Wd Sdng	None	0	TA	TA	CBlock	TA
	1285	Wd Sdng	${ t BrkFace}$	176	TA	Gd	CBlock	TA
	1286	MetalSd	None	0	TA	TA	CBlock	TA
	1287	Wd Sdng	${ t BrkFace}$	522	TA	TA	CBlock	TA
##	1288	VinylSd	None	0	TA	TA	CBlock	Gd
	1289	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1290	${\tt HdBoard}$	None	0	TA	TA	CBlock	TA
##	1291	MetalSd	None	0	TA	TA	CBlock	TA
##	1292	Other	None	0	Gd	TA	CBlock	TA
##	1293	VinylSd	None	0	TA	TA	CBlock	TA
##	1294	MetalSd	None	0	TA	Fa	CBlock	TA
##	1295	VinylSd	None	0	TA	TA	CBlock	TA
##	1296	VinylSd	None	0	TA	Gd	PConc	TA
##	1297	Wd Sdng	None	0	TA	Fa	CBlock	TA
##	1298	MetalSd	None	0	TA	Gd	BrkTil	Fa
##	1299	MetalSd	None	0	TA	Ex	CBlock	TA
##	1300	VinylSd	None	0	TA	TA	BrkTil	Fa
##	1301	HdBoard	${\tt BrkFace}$	379	TA	TA	CBlock	TA
##	1302	HdBoard	${\tt BrkCmn}$	161	TA	TA	CBlock	TA
##	1303	HdBoard	${\tt BrkFace}$	104	TA	TA	CBlock	TA
##	1304	Plywood	${\tt BrkCmn}$	58	TA	TA	Slab	None
##	1305	Plywood	None	0	TA	TA	CBlock	TA
##	1306	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1307	Other	None	0	TA	TA	Slab	None
##	1308	Other	None	0	TA	TA	CBlock	TA
##	1309	Other	None	0	TA	TA	CBlock	TA
##	1310	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1311	Wd Sdng	None	0	TA	TA	CBlock	TA
##	1312	MetalSd	None	0	TA	TA	CBlock	TA
##	1313	Other	None	0	Gd	Gd	PConc	Fa
##	1314	MetalSd	Stone	264	TA	TA	CBlock	TA
##	1315	Wd Sdng	None	0	TA	TA	PConc	TA
##	1316	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
	1317	Wd Sdng	None	0	TA	TA	Stone	TA
	1318	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
	1319	MetalSd	None	0	Gd	TA	PConc	TA
##	1320	MetalSd	None	0	TA	TA	${\tt BrkTil}$	TA

	1321	Other	None	0	TA	TA	BrkTil	TA
	1322	MetalSd	None	0	TA	TA	CBlock	TA
	1323	MetalSd	None	0	TA	TA	BrkTil	TA
	1324	Wd Sdng	None	0	TA	TA	CBlock	TA
	1325	MetalSd	${ t BrkFace}$	145	TA	Gd	PConc	TA
	1326	Other	None	0	TA	TA	BrkTil	Fa
	1327	VinylSd	None	0	TA	TA	CBlock	Fa
	1328	Wd Sdng	None	0	TA	TA	PConc	TA
	1329	Wd Sdng	None	0	TA	TA	BrkTil	TA
	1330	Wd Sdng	None	0	TA	TA	PConc	TA
	1331	HdBoard	None	0	TA	TA	CBlock	TA
	1332	Wd Sdng	None	0	Fa	Fa	BrkTil	TA
	1333	Other	None	0	TA	TA	${\tt BrkTil}$	TA
	1334	Other	None	0	Gd	TA	CBlock	TA
	1335	MetalSd	None	0	TA	Gd	${\tt BrkTil}$	TA
	1336	MetalSd	None	0	TA	TA	BrkTil	TA
##	1337	Wd Sdng	None	0	TA	TA	CBlock	TA
	1338	MetalSd	None	0	TA	TA	BrkTil	TA
##	1339	Plywood	None	0	Fa	Gd	BrkTil	Fa
##	1340	Wd Sdng	None	0	TA	TA	BrkTil	TA
##	1341	VinylSd	None	0	TA	TA	BrkTil	TA
##	1342	HdBoard	Stone	41	TA	Fa	CBlock	TA
##	1343	Other	None	0	TA	TA	CBlock	TA
##	1344	MetalSd	None	0	TA	TA	Slab	None
##	1345	Wd Sdng	None	0	TA	TA	Slab	None
##	1346	Other	None	0	TA	TA	BrkTil	TA
##	1347	VinylSd	None	0	TA	TA	PConc	Gd
##	1348	HdBoard	${\tt BrkFace}$	305	TA	TA	CBlock	TA
##	1349	Plywood	None	0	TA	Gd	CBlock	TA
##	1350	Plywood	None	0	TA	TA	CBlock	TA
##	1351	HdBoard	${\tt BrkFace}$	450	TA	TA	CBlock	TA
##	1352	HdBoard	${\tt BrkFace}$	200	TA	TA	CBlock	TA
##	1353	Plywood	None	0	TA	TA	CBlock	Gd
##	1354	Plywood	${\tt BrkFace}$	99	TA	TA	CBlock	TA
##	1355	Wd Sdng	Stone	65	TA	TA	BrkTil	TA
##	1356	Plywood	${\tt BrkFace}$	123	TA	TA	CBlock	Gd
##	1357	Other	None	0	TA	TA	CBlock	Gd
##	1358	HdBoard	${\tt BrkFace}$	153	TA	TA	PConc	Gd
##	1359	VinylSd	None	0	Gd	TA	PConc	Gd
##	1360	MetalSd	None	0	TA	Gd	CBlock	TA
##	1361	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	1362	Plywood	None	0	TA	TA	PConc	TA
##	1363	Wd Sdng	None	0	TA	TA	${\tt BrkTil}$	TA
##	1364	Plywood	Stone	96	TA	TA	CBlock	TA
##	1365	Wd Sdng	${\tt BrkFace}$	232	TA	TA	Slab	None
##	1366	MetalSd	Stone	164	TA	TA	CBlock	TA
##	1367	MetalSd	None	0	TA	TA	CBlock	TA
##	1368	HdBoard	${\tt BrkFace}$	232	Gd	TA	CBlock	Gd
##	1369	HdBoard	None	0	Gd	Gd	PConc	Gd
##		BsmtCond Bsm	tExposure B	smtFinType1	${\tt BsmtFinSF1}$	BsmtFinT	ype2 BsmtFi	nSF2
##	1	TA	No	Rec	468		LwQ	144
##	2	TA	No	ALQ	923		Unf	0
##	3	TA	No	GLQ	791		Unf	0
##	4	TA	No	GLQ	602		Unf	0

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	5	TA	No	ALQ	263	Unf	0
##	6	TA	No No	Unf	0	Unf	0
	7	TA	No	ALQ	935	Unf	0
##	8	TA	No	Unf	0	Unf	0
	9	TA	Gd	GLQ	637	Unf	0
	10	TA	No	ALQ	804	Rec	78
##	11	TA	No	GLQ	1051	BLQ	0
##	12	TA	No	Rec	156	Unf	0
##	13	TA	No No	Rec	300	Unf	0
##	14	TA	No No	ALQ	514	Unf	0
## ##	15 16	TA TA	No No	Unf	0	Unf Unf	0
##	17	TA	No	Unf	0	Unf	0
##	18	TA	No	Unf GLQ	110	Unf	0
##	19	TA	No	GLQ	28	Unf	0
##	20	TA	Gd	GLQ	1373	Unf	0
##	21	TA	Gd	GLQ	578	Unf	0
##	22	TA	Mn	GLQ	24	Unf	0
	23	TA	No	Unf	0	Unf	0
	24	TA	Av	GLQ	16	Unf	0
	25	TA	No	GLQ	326	Unf	0
	26	TA	No	Unf	0	Unf	0
	27	TA	No	Unf	0	Unf	0
	28	TA	None	Unf	0	Unf	0
	29	TA	No	Unf	0	Unf	0
	30	TA	No	GLQ	1414	Unf	0
	31	TA	Av	Unf	0	Unf	0
	32	TA	No	Unf	0	Unf	0
##	33	TA	Gd	BLQ	126	GLQ	859
##	34	TA	No	LwQ	250	GLQ	981
##	35	TA	No	GLQ	1129	Unf	0
##	36	TA	Av	GLQ	1298	Unf	0
##	37	TA	No	Unf	0	Unf	0
##	38	TA	Av	GLQ	280	Unf	0
##	39	TA	No	GLQ	368	ALQ	42
##	40	TA	No	GLQ	376	Unf	0
##	41	TA	No	GLQ	466	Unf	0
##		TA	No	GLQ	244	Unf	0
##		Po	No	GLQ	1032	Unf	0
##		TA	No	GLQ	484	Unf	0
##		TA	No	GLQ	833	Unf	0
##		TA	No	GLQ	506	Unf	0
##		TA	Mn	GLQ	1137	Unf	0
##		TA	Mn	ALQ	687	LwQ	46
##		TA	No	ALQ	329	Unf	0
##		TA	No	Rec	698	Unf	0
##		TA	No	BLQ	1059	Unf	0
##		TA	No No	BLQ	1010	Unf	0
##		TA	No No	Unf	0	Unf	0
## ##		TA TA	No No	BLQ	1500 670	Unf	0
##		TA	No No	LwQ Rec	300	Unf Unf	0
##		TA	Gd	GLQ	944	Unf	0
##		TA	No	Unf	0	Unf	0
##	00	ın	110	OHI	U	OHI	U

##	59	TA	No	GLQ	1188	Unf	0
	60	TA	No	BLQ	856	Rec	162
	61	TA	No	Rec	936	Unf	0
	62	TA	No	Rec	734	Unf	0
	63	TA	No	Unf	0	Unf	0
	64	TA	No	BLQ	339	Unf	0
	65	TA	No	Rec	648	Unf	0
	66	TA	Av	Rec	532	Unf	0
	67	TA	No	Unf	0	Unf	0
	68	TA	No	ALQ	481	Rec	174
	69	TA	No	Rec	588	LwQ	350
	70	TA	Gd	BLQ	717	LwQ	263
	71	TA	No	ALQ	48	Unf	0
	72	TA	No	BLQ	579	Unf	0
	73	TA	Mn	BLQ	274	Rec	1073
	74	TA	No	Unf	0	Unf	0
##	75	TA	No	BLQ	780	Unf	0
	76	TA	No	Rec	176	Unf	0
	77	Fa	No	Unf	0	Unf	0
##	78	TA	No	Unf	0	Unf	0
##	79	Fa	No	Unf	0	Unf	0
##	80	TA	Mn	Unf	0	Unf	0
##	81	TA	No	Rec	283	Unf	0
##	82	TA	No	Rec	788	Unf	0
##	83	TA	No	BLQ	474	Unf	0
##	84	TA	No	Rec	188	Unf	0
##		Gd	No	BLQ	452	LwQ	12
##		TA	No	LwQ	264	Unf	0
##		TA	No	Rec	360	LwQ	159
##		TA	No	Rec	300	Unf	0
##		Fa	No	Rec	276	Unf	0
##		TA	No	LwQ	448	Unf	0
##		Fa	No	ALQ	960	Unf	0
##		TA	No	Unf	0	Unf	0
##		TA	No	Unf	0	Unf	0
	94	TA	No	Unf	0	Unf	0
##		TA	No No	Rec	766	Unf	0
##		Fa	No	Unf	0	Unf	0
##		TA TA	No	Rec	1026 368	Unf	0
## ##		TA	No No	LwQ	73	Unf Unf	0
	100	TA		Rec	736	Unf	0
	101	TA	Mn No	LwQ ALQ	704	Unf	0
	102	TA	Mn	BLQ	240	Rec	474
	103	TA	No	GLQ	775	Unf	0
	104	TA	Av	GLQ	1319	Unf	0
	105	Gd	No	Rec	267	ALQ	453
	106	TA	Gd	ALQ	1092	Unf	0
	107	TA	No	Unf	0	Unf	0
	108	TA	Av	ALQ	964	Unf	0
	109	TA	Mn	BLQ	288	LwQ	684
	110	TA	No	GLQ	104	Rec	387
	111	Fa	No	LwQ	192	Unf	0
	112	TA	Av	BLQ	954	Unf	0

	113	TA	Gd	GLQ	1346	Unf	0
	114	TA	Mn	Unf	0	Unf	0
	115	TA	Gd	GLQ	1433	Unf	0
	116	TA	No	GLQ	860	Unf	0
	117	TA	No	GLQ	24	Unf	0
	118	Gd	No	Unf	0	Unf	0
	119	Fa	Av	GLQ	870	Unf	0
	120	TA	No	ALQ	353	Unf	0
	121	TA	No	GLQ	198	Rec	688
	122	TA	Av	ALQ	480	Unf	0
	123	TA	No	GLQ	1682	Unf	0
	124	TA	No	Unf	0	Unf	0
	125	TA	Av	GLQ	672	Unf	0
	126	None	None	None	0	None	0
	127	TA	No	Unf	0	Unf	0
	128	TA	Gd	ALQ	1070	Unf	0
	129	TA	No	Unf	0	Unf	0
	130	TA	Av	ALQ	528	Unf	0
	131	TA	No	Unf	0	Unf	0
##	132	TA	Mn	Rec	133	Unf	0
##	133	TA	No	Rec	238	Unf	0
##	134	None	None	None	0	None	0
##	135	Fa	No	Unf	0	Unf	0
##	136	TA	No	ALQ	426	BLQ	252
##	137	TA	No	ALQ	375	Unf	0
##	138	TA	No	GLQ	343	Unf	0
##	139	TA	Gd	GLQ	747	Unf	0
##	140	TA	Av	GLQ	76	Unf	0
##	141	TA	No	BLQ	480	Unf	0
##	142	TA	Mn	BLQ	308	Unf	0
##	143	TA	No	Unf	0	Unf	0
##	144	TA	Gd	GLQ	1373	Unf	0
##	145	TA	No	GLQ	615	Unf	0
##	146	TA	No	ALQ	679	Unf	0
##	147	TA	No	Unf	0	Unf	0
##	148	TA	No	GLQ	78	Unf	0
##	149	TA	No	Unf	0	Unf	0
##	150	TA	No	Unf	0	Unf	0
##	151	TA	No	Rec	42	Unf	0
##	152	TA	Av	Unf	0	Unf	0
##	153	TA	No	Unf	0	Unf	0
##	154	TA	Gd	GLQ	915	Unf	0
##	155	TA	No	GLQ	176	Unf	0
##	156	TA	No	Unf	0	Unf	0
##	157	TA	No	Rec	294	Unf	0
##	158	TA	No	ALQ	469	Unf	0
##	159	TA	Mn	Rec	207	GLQ	590
##	160	TA	No	Unf	0	Unf	0
##	161	TA	No	Rec	458	Unf	0
##	162	TA	Av	BLQ	476	Unf	0
	163	Gd	Gd	GLQ	1341	LwQ	284
##	164	TA	Mn	GLQ	944	Unf	0
##	165	Fa	No	Rec	564	Unf	0
##	166	TA	No	LwQ	844	Unf	0

##	167	TA	No	ALQ	847	Unf	0
##	168	TA	Gd	GLQ	850	Unf	0
##	169	TA	No	GLQ	284	Unf	0
##	170	TA	Av	GLQ	1965	Unf	0
##	171	TA	Av	GLQ	341	Unf	0
##	172	TA	No	GLQ	741	Unf	0
##	173	TA	No	GLQ	189	Unf	0
##	174	TA	No	GLQ	476	Unf	0
##	175	TA	No	GLQ	600	Unf	0
##	176	TA	No	Unf	0	Unf	0
##	177	TA	No	ALQ	400	Unf	0
##	178	TA	No	Unf	0	Unf	0
##	179	TA	No	LwQ	363	Unf	0
##	180	TA	No	ALQ	602	Unf	0
##	181	TA	No	ALQ	832	Unf	0
##	182	TA	Mn	GLQ	622	Unf	0
##	183	TA	No	Unf	0	Unf	0
##	184	TA	No	GLQ	225	ALQ	276
##	185	TA	Av	ALQ	1333	LwQ	168
##	186	TA	No	ALQ	888	Unf	0
##	187	TA	No	ALQ	636	Unf	0
##	188	TA	No	Unf	0	Unf	0
##	189	TA	No	ALQ	500	Unf	0
##	190	TA	No	ALQ	726	Unf	0
##	191	TA	No	ALQ	240	Unf	0
##	192	TA	No	BLQ	254	Unf	0
##	193	TA	No	Rec	110	LwQ	294
##	194	TA	No	ALQ	306	Unf	0
##	195	TA	No	ALQ	435	LwQ	622
##	196	TA	No	ALQ	389	Unf	0
##	197	TA	No	ALQ	320	Unf	0
##	198	TA	No	ALQ	279	Unf	0
##	199	TA	No	ALQ	536	Unf	0
##	200	TA	No	BLQ	644	Unf	0
	201	TA	No	GLQ	1360	Unf	0
	202	TA	No	GLQ	986	Unf	0
##	203	TA	Av	GLQ	1232	Unf	0
##	204	TA	Gd	GLQ	2288	Unf	0
##	205	TA	No	Unf	0	Unf	0
	206	TA	Gd	GLQ	1531	Unf	0
	207	TA	Av	GLQ	1230	Unf	0
	208	TA	Mn	GLQ	1015	Unf	0
	209	Gd	Av	GLQ	1037	Unf	0
	210	TA	No	GLQ	1142	Unf	0
	211	TA	No	ALQ	1262	Unf	0
	212	TA	No	GLQ	1972	Unf	0
	213	TA	No	Unf	0	Unf	0
	214	TA	No	Unf	0	Unf	0
	215	TA	Av	ALQ	836	Unf	0
	216	TA	Av	GLQ	881	Unf	0
	217	TA	No	GLQ	876	Unf	0
	218	TA	Gd	GLQ	2146	Unf	0
	219	TA	Gd	GLQ	1557	Unf	0
##	220	TA	No	GLQ	800	Unf	0

	221	TA	No	Unf	0	Unf	0
	222	TA	Gd	GLQ	1196	Unf	0
##	223	TA	No	Unf	0	Unf	0
##	224	Gd	No	Unf	0	Unf	0
	225	TA	Av	Unf	0	Unf	0
##	226	TA	Av	GLQ	16	Unf	0
##	227	TA	Mn	Unf	0	Unf	0
##	228	TA	No	Unf	0	Unf	0
##	229	TA	Mn	Unf	0	Unf	0
##	230	TA	No	GLQ	652	Unf	0
##	231	TA	No	GLQ	494	Unf	0
##	232	TA	No	GLQ	651	Unf	0
##	233	TA	Mn	GLQ	241	Rec	113
##	234	TA	No	GLQ	683	Unf	0
##	235	TA	No	Unf	0	Unf	0
##	236	TA	No	ALQ	913	Unf	0
##	237	TA	No	Unf	0	Unf	0
##	238	TA	Mn	GLQ	1173	Unf	0
##	239	TA	Av	BLQ	236	GLQ	1526
##	240	TA	No	GLQ	816	Unf	0
##	241	TA	No	GLQ	624	Unf	0
##	242	TA	Mn	Unf	0	Unf	0
##	243	TA	No	Unf	0	Unf	0
##	244	TA	Av	GLQ	1294	Unf	0
##	245	TA	Av	GLQ	379	Unf	0
	246	TA	Gd	GLQ	2158	Unf	0
##	247	TA	No	Unf	0	Unf	0
##	248	TA	No	Unf	0	Unf	0
##	249	TA	Av	Unf	0	Unf	0
##	250	TA	No	GLQ	24	Unf	0
##	251	Gd	No	GLQ	682	Unf	0
##	252	TA	No	Unf	0	Unf	0
##	253	TA	No	GLQ	1430	Unf	0
##	254	TA	No	GLQ	771	ALQ	360
	255	TA	No	GLQ	410	Unf	0
	256	TA	No	Unf	0	Unf	0
	257	Gd	No	GLQ	54	Unf	0
##	258	TA	No	Unf	0	Unf	0
	259	TA	Gd	Unf	0	Unf	0
	260	TA	Gd	BLQ	516	Rec	774
	261	TA	No	Unf	0	Unf	0
	262	TA	No	Unf	0	Unf	0
	263	TA	No	GLQ	836	Unf	0
	264	TA	No	Unf	0	Unf	0
	265	TA	No	GLQ	637	Unf	0
	266	Gd	No	GLQ	52	Rec	364
	267	TA	No	Unf	0	Unf	0
	268	TA	No	LwQ	36	GLQ	596
	269	TA	No	Rec	331	Unf	0
		None	None	None	0	None	0
	271	TA	No	LwQ	68	BLQ	884
	272	TA	No	GLQ	660	Unf	0
	273	TA	No	BLQ	864	Unf	0
	274	TA	No	Rec	544	Unf	0
		111	110	1000	011	OIII	3

шш	075	ТΛ	M -	AT O	604	II £	0
	275 276	TA TA	No No	ALQ	624	Unf	0
				LwQ	140	BLQ	590
	277	Gd	Gd	ALQ	1733	Rec	92
	278	TA	No	GLQ	601	ALQ	216
	279	TA	No	Unf	0	Unf	0
	280	TA	No	Unf	0	Unf	0
	281	TA	No	GLQ	962	Unf	0
	282	TA	No	GLQ	507	Unf	0
	283	TA	No	GLQ	549	Unf	0
	284	Gd	Gd	GLQ	1252	ALQ	136
	285	TA	Mn	LwQ	121	Unf	0
	286	TA	No	Unf	0	Unf	0
	287	TA	Mn	GLQ	560	LwQ	42
	288	TA	No	Unf	0	Unf	0
	289	TA	Mn	ALQ	553	Rec	147
	290	TA	Av	BLQ	955	Unf	0
	291	TA	No	GLQ	432	Unf	0
	292	TA	No	BLQ	648	Unf	0
	293	TA	No	Unf	0	Unf	0
##	294	TA	No	ALQ	698	Unf	0
##	295	TA	Av	GLQ	962	Unf	0
##	296	TA	No	ALQ	734	Unf	0
##	297	TA	No	BLQ	403	Unf	0
##	298	TA	No	BLQ	775	Unf	0
##	299	TA	No	BLQ	625	LwQ	201
##	300	TA	No	ALQ	310	BLQ	512
##	301	TA	No	LwQ	998	Unf	0
##	302	TA	No	ALQ	388	Unf	0
##	303	TA	Gd	ALQ	568	Unf	0
##	304	TA	No	Rec	100	ALQ	247
##	305	TA	No	Rec	1173	Unf	0
##	306	TA	No	Rec	1312	Unf	0
##	307	TA	No	ALQ	1387	Unf	0
##	308	TA	No	ALQ	856	Unf	0
##	309	TA	No	BLQ	544	Unf	0
##	310	TA	No	ALQ	708	Unf	0
##	311	TA	No	Rec	435	BLQ	202
##	312	TA	No	Rec	172	LwQ	483
##	313	TA	No	Rec	155	LwQ	750
##	314	TA	No	Unf	0	Unf	0
##	315	TA	No	ALQ	490	Unf	0
##	316	TA	No	Rec	308	Unf	0
##	317	TA	No	BLQ	700	Unf	0
	318	TA	No	GLQ	931	Unf	0
##	319	None	None	None	0	None	0
##	320	TA	Mn	ALQ	699	Unf	0
	321	TA	No	BLQ	390	Unf	0
	322	TA	No	Unf	0	Unf	0
	323	TA	No	Unf	0	Unf	0
	324	TA	No	Unf	0	Unf	0
	325	TA	No	Unf	0	Unf	0
	326	TA	No	Unf	0	Unf	0
	327	TA	No	Unf	0	Unf	0
	328	TA	No	Unf	0	Unf	0
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	329	TA	No	Unf	0	Unf	0
	330	TA	No	Unf	0	Unf	0
	331	TA	No	Unf	0	Unf	0
	332	TA	No	Rec	384	Unf	0
	333	Fa	No	BLQ	872	Rec	60
	334	TA	Mn	GLQ	745	Unf	0
	335	TA	No	Rec	546	Unf	0
	336	TA	Gd	Unf	0	Unf	0
	337	TA	Av	Rec	621	Unf	0
	338	TA	No	Unf	0	Unf	0
	339	Gd	No	ALQ	630	BLQ	102
	340	TA	Av	GLQ	433	Rec	95
	341	TA	No	Unf	0	Unf	0
	342	TA	No	LwQ	120	Unf	0
	343	TA	No	Unf	0	Unf	0
	344	TA	Av	GLQ	941	Unf	0
	345	TA	No	BLQ	826	Unf	0
	346	TA	No	Unf	0	Unf	0
	347	TA	Mn	LwQ	633	Unf	0
	348	TA	No	Unf	0	Unf	0
	349	TA	No	Unf	0	Unf	0
	350	TA	No	ALQ	421	Unf	0
	351	Po	No	Unf	0	Unf	0
	352	TA	No	Unf	0	Unf	0
	353	TA	No	BLQ	384	Unf	0
	354	TA	No	Unf	0	Unf	0
##	355	None	None	None	0	None	0
	356	TA	No	Unf	0	Unf	0
	357	TA	No	Unf	0	Unf	0
	358	Gd	Mn	Unf	0	Unf	0
	359	TA	No	Unf	0	Unf	0
	360	TA	No	Unf	0	Unf	0
##	361	TA	No	Unf	0	Unf	0
	362	TA	No	Unf	0	Unf	0
	363	TA	No	Unf	0	Unf	0
	364	TA	No	Unf	0	Unf	0
##	365	TA	No	Unf	0	Unf	0
##	366	TA	No	Rec	220	Unf	0
	367	TA	No	Unf	0	Unf	0
	368	Fa	No	LwQ	273	Unf	0
	369	TA	No	LwQ	134	Unf	0
##	370	TA	No	Unf	0	Unf	0
	371	TA	No	Unf	0	Unf	0
	372	Fa	No	Unf	0	Unf	0
	373	Fa	No	$\mathtt{BLQ}$	522	Unf	0
	374	TA	No	Unf	0	Unf	0
##	375	Fa	No	Rec	169	Unf	0
	376	TA	No	Unf	0	Unf	0
	377	Fa	Av	BLQ	749	Rec	63
	378	TA	No	Rec	276	ALQ	262
	379	TA	No	Unf	0	Unf	0
	380	Gd	Gd	GLQ	1200	Unf	0
	381	Gd	Gd	GLQ	1152	Unf	0
##	382	TA	No	Unf	0	Unf	0

##	383	TA	No	BLQ	527	Unf	0
##	384	TA	Gd	GLQ	456	Unf	0
##	385	Gd	No	Unf	0	Unf	0
##	386	TA	Av	BLQ	588	Unf	0
##	387	TA	Mn	Unf	0	Unf	0
##	388	None	None	None	0	None	0
##	389	None	None	None	0	None	0
##	390	TA	No	Rec	257	Unf	0
##	391	TA	No	BLQ	342	Unf	0
##	392	TA	No	BLQ	173	Unf	0
##	393	TA	Mn	GLQ	552	ALQ	393
##	394	TA	No	GLQ	460	ALQ	286
##	395	TA	Av	Rec	70	GLQ	450
##	396	Gd	No	GLQ	474	Unf	0
##	397	None	None	None	0	None	0
##	398	None	None	None	0	None	0
##	399	None	None	None	0	None	0
##	400	TA	Av	GLQ	1094	Unf	0
##	401	None	None	None	0	None	0
##	402	TA	No	GLQ	820	Unf	0
##	403	TA	No	GLQ	820	Unf	0
##	404	TA	No	GLQ	820	Unf	0
##	405	TA	Gd	GLQ	1021	Unf	0
##	406	TA	Gd	GLQ	1104	Unf	0
##	407	TA	Av	Unf	0	Unf	0
##	408	TA	Av	GLQ	1359	Unf	0
##	409	TA	Av	GLQ	902	Unf	0
##	410	TA	Av	GLQ	872	Unf	0
##	411	TA	Gd	GLQ	24	Unf	0
##	412	TA	Av	Unf	0	Unf	0
##	413	TA	Av	GLQ	800	Unf	0
##	414	TA	No	ALQ	755	Unf	0
##	415	TA	Mn	GLQ	950	Unf	0
##	416	TA	No	GLQ	606	Unf	0
##	417	TA	No	GLQ	1259	Unf	0
##	418	TA	Mn	GLQ	24	Unf	0
##	419	TA	Av	GLQ	625	Unf	0
##	420	TA	No	ALQ	710	BLQ	72
##	421	TA	Av	GLQ	1234	Unf	0
##	422	TA	Av	Unf	0	Unf	0
##	423	TA	No	Unf	0	Unf	0
##	424	TA	No	Unf	0	Unf	0
##	425	TA	Gd	GLQ	1246	Unf	0
##	426	TA	Gd	GLQ	1360	Unf	0
##	427	TA	Av	GLQ	1111	Unf	0
##	428	TA	Av	GLQ	1478	Unf	0
##	429	TA	No	Unf	0	Unf	0
##	430	TA	No	GLQ	399	Unf	0
	431	TA	Gd	GLQ	547	Unf	0
	432	TA	No	LwQ	332	Rec	243
	433	TA	Mn	Rec	1078	Unf	0
	434	TA	No	Unf	0	Unf	0
	435	TA	No	Rec	546	Unf	0
	436	TA	No	Rec	626	Unf	0
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	437	Fa	No	LwQ	832	Unf	0
	438	TA	No	Unf	0	Unf	0
	439	TA	No	Unf	0	Unf	0
	440	Fa	Mn	Unf	0	Unf	0
	441	TA	No	ALQ	728	Unf	0
	442	TA	No	Rec	793	Unf	0
	443	TA	No	LwQ	246	Unf	0
	444	TA	Mn	Rec	154	ALQ	694
	445	TA	No	LwQ	65	BLQ	875
	446	TA	No	BLQ	312	Rec	507
	447	TA	Av	LwQ	784	BLQ	435
	448	TA	No	Unf	0	Unf	0
	449	TA	Mn	ALQ	471	Unf	0
	450	TA	No	Unf	0	Unf	0
##	451	TA	No	ALQ	454	Unf	0
##	452	TA	No	GLQ	803	ALQ	419
##	453	TA	No	Unf	0	Unf	0
	454	TA	No	Unf	0	Unf	0
##	455	TA	Gd	GLQ	1476	Unf	0
##	456	None	None	None	0	None	0
##	457	TA	No	ALQ	445	$\mathtt{BLQ}$	250
##	458	TA	Av	ALQ	767	Unf	0
##	459	TA	Av	GLQ	841	LwQ	116
##	460	TA	No	BLQ	55	Unf	0
##	461	TA	Gd	GLQ	1758	Unf	0
##	462	TA	Gd	GLQ	1115	Unf	0
##	463	TA	No	ALQ	462	Unf	0
##	464	TA	Gd	GLQ	904	ALQ	624
##	465	TA	No	Unf	0	Unf	0
##	466	TA	Gd	GLQ	1640	Unf	0
##	467	TA	No	ALQ	532	Unf	0
##	468	TA	No	BLQ	594	Unf	0
##	469	TA	Av	GLQ	720	BLQ	76
##	470	TA	Av	Rec	114	GLQ	270
##	471	TA	Av	GLQ	718	LwQ	110
##	472	TA	No	ALQ	330	Unf	0
##	473	TA	Gd	BLQ	496	LwQ	288
##	474	TA	No	BLQ	706	Unf	0
##	475	TA	No	ALQ	476	Unf	0
##	476	TA	Gd	GLQ	851	Unf	0
##	477	TA	No	Rec	138	Unf	0
##	478	TA	No	GLQ	450	Unf	0
##	479	TA	Mn	GLQ	656	Unf	0
##	480	TA	Mn	Unf	0	Unf	0
##	481	TA	No	Unf	0	Unf	0
##	482	TA	No	ALQ	504	Unf	0
##	483	TA	Gd	GLQ	319	Unf	0
##	484	TA	Gd	GLQ	16	Unf	0
##	485	TA	Gd	GLQ	1337	Unf	0
##	486	TA	No	Unf	0	Unf	0
##	487	TA	Gd	GLQ	1034	Unf	0
##	488	TA	No	Unf	0	Unf	0
##	489	Gd	Mn	GLQ	983	Unf	0
##	490	TA	Mn	GLQ	747	Unf	0

	491	TA	No	GLQ	1206	Rec	186
	492	Fa	No	ALQ	864	LwQ	449
	493	TA	No	ALQ	890	Rec	48
	494	TA	Mn	Unf	0	Unf	0
	495	Fa	No	BLQ	280	Unf	0
##	496	TA	No	ALQ	988	Unf	0
##	497	TA	No	Unf	0	Unf	0
##	498	TA	No	GLQ	1023	Unf	0
##	499	TA	Mn	Unf	0	Unf	0
##	500	TA	Mn	Rec	252	Unf	0
##	501	TA	No	Rec	119	ALQ	613
##	502	TA	No	LwQ	458	Unf	0
##	503	TA	No	LwQ	483	Unf	0
##	504	TA	No	Rec	350	Unf	0
##	505	TA	No	ALQ	286	LwQ	294
##	506	TA	No	ALQ	378	Unf	0
##	507	TA	No	GLQ	1012	Unf	0
##	508	TA	Gd	GLQ	1728	BLQ	495
##	509	TA	Gd	GLQ	1375	Unf	0
##	510	TA	Gd	GLQ	1420	Unf	0
##	511	TA	Gd	GLQ	1082	Unf	0
##	512	TA	Av	GLQ	1249	Unf	0
	513	TA	Av	GLQ	40	Unf	0
##	514	TA	No	GLQ	856	Unf	0
##	515	TA	Gd	GLQ	2257	Unf	0
	516	TA	Mn	GLQ	1149	Unf	0
	517	TA	Mn	GLQ	1075	Unf	0
##	518	TA	Gd	Unf	0	Unf	0
	519	TA	No	GLQ	372	Unf	0
	520	TA	No	GLQ	20	Unf	0
	521	TA	No	GLQ	1204	Unf	0
	522	TA	No	GLQ	846	Unf	0
	523	TA	No	GLQ	24	Unf	0
##	524	TA	No	Unf	0	Unf	0
##	525	TA	Gd	GLQ	1073	Unf	0
	526	TA	No	GLQ	1087	Unf	0
	527	TA	Gd	Unf	0	Unf	0
##	528	TA	No	Unf	0	Unf	0
	529	TA	No	Unf	0	Unf	0
	530	TA	No	Unf	0	Unf	0
##	531	TA	No	GLQ	876	Unf	0
	532	TA	Av	GLQ	544	Unf	0
	533	TA	No	Unf	0	Unf	0
	534	TA	No	GLQ	870	Unf	0
	535	TA	No	Unf	0	Unf	0
	536	TA	No	Unf	0	Unf	0
	537	TA	Mn	Unf	0	Unf	0
	538	TA	Av	GLQ	1660	Unf	0
	539	TA	No	GLQ	851	Unf	0
	540	TA	Av	Unf	0	Unf	0
	541	TA	Av	BLQ	228	GLQ	852
	542	TA	No	GLQ	1096	Unf	0
	543	TA	Av	Unf	0	Unf	0
	544	TA	Av	GLQ	729	Unf	0
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##	545	TA	No	GLQ	666	Unf	0
	546	TA	No	GLQ	24	Unf	0
	547	TA	Av	Unf	0	Unf	0
	548	TA	No	GLQ	902	Unf	0
	549	TA	Mn	GLQ	80	ALQ	555
	550	TA	Av	Unf	0	Unf	0
	551	Gd	No	GLQ	80	Unf	0
	552	TA	Mn	Unf	0	Unf	0
	553	TA	No	GLQ	362	Unf	0
	554	TA	No	GLQ	602	Unf	0
	555	TA	Av	GLQ	537	Unf	0
	556	TA	No	GLQ	472	Unf	0
	557	TA	No	GLQ	397	Unf	0
	558	Gd	No	BLQ	53	ALQ	799
	559	TA	No	ALQ	764	Unf	0
	560	Fa	Mn	ALQ	890	Unf	0
	561	Gd	No	ALQ	489	Unf	0
	562	TA	Av	ALQ	800	Unf	0
##	563	TA	No	LwQ	190	ALQ	811
##	564	TA	No	ALQ	704	Unf	0
##	565	TA	Gd	BLQ	520	Unf	0
##	566	TA	No	GLQ	24	Unf	0
##	567	TA	No	GLQ	390	Unf	0
##	568	TA	No	Unf	0	Unf	0
##	569	TA	No	GLQ	550	Unf	0
##	570	TA	Av	GLQ	1027	Unf	0
##	571	TA	Av	GLQ	1004	Unf	0
##	572	TA	Av	GLQ	964	Unf	0
	573	TA	Av	GLQ	1141	Unf	0
	574	TA	No	GLQ	600	Unf	0
	575	TA	No	GLQ	681	Unf	0
	576	TA	No	GLQ	612	Unf	0
	577	TA	No	GLQ	813	Unf	0
	578	TA	Mn	BLQ	128	GLQ	842
	579	TA	Gd	LwQ	560	GLQ	670
	580	TA	No	GLQ	410	Unf	0
	581	None	Mn	GLQ	1044	Rec	382
	582	TA	No	Unf	0	Unf	0
	583	TA	Av	GLQ	828	Unf	0
	584	TA	No	Rec	301	Unf	0
	585	TA	No No	ALQ	603	BLQ	294
	586	TA	No No	Unf	730	Unf	0
	587 588	TA TA	No	LwQ	732 260	Unf	0 456
	589	TA	No No	ALQ	0	Rec Unf	450
	590	Gd	No	Unf ALQ	583	Unf	0
	591	None	None	None	0	None	0
	592	TA	No	Unf	0	Unf	0
	593	TA	No	BLQ	528	Unf	0
	594	TA	No	Rec	120	Unf	0
	595	TA	No	Rec	658	Unf	0
	596	TA	No	BLQ	32	Rec	308
	597	TA	No	LwQ	531	Unf	0
	598	TA	No	BLQ	575	Unf	0
			1.0	224	0.0	V111	•

##	599	TA	No	ALQ	621	LwQ	52
	600	TA	No	ALQ	1053	Unf	0
	601	TA	No	LwQ	958	Unf	0
	602	TA	No	Rec	774	Unf	0
	603	TA	No	Rec	148	Unf	0
	604	TA	No	Rec	500	LwQ	196
	605	TA	No	BLQ	624	ĹwQ	128
	606	TA	No	Unf	0	Unf	0
##	607	None	None	None	0	None	0
##	608	TA	No	Unf	0	Unf	0
##	609	None	None	None	0	None	0
##	610	TA	No	Unf	0	Unf	0
##	611	TA	No	Unf	0	Unf	0
##	612	TA	No	Unf	0	Unf	0
##	613	TA	No	Rec	744	Unf	0
##	614	TA	No	BLQ	637	Unf	0
##	615	TA	Gd	GLQ	697	Unf	0
	616	TA	No	LwQ	432	Unf	0
	617	TA	No	BLQ	476	Rec	488
	618	TA	No	BLQ	520	Rec	319
	619	TA	No	ALQ	315	Unf	0
	620	TA	No	Unf	0	Unf	0
	621	TA	No	Rec	673	Unf	0
	622	TA	Av	Unf	0	Unf	0
	623	TA	Mn	GLQ	370	Unf	0
	624	TA	No	Unf	0	Unf	0
	625	TA	No	Unf	0	Unf	0
	626	TA	No	GLQ	96	Unf	0
	627	TA	No	Unf	0	Unf	0
	628	Fa	No	Unf	0	Unf	0
	629	TA	No	Unf	0	Unf	0
	630	TA	No No	Unf	0	Unf	0
	631	TA	No No	Unf	0	Unf	0
	632	TA TA	No	Unf	0	Unf	0
	633 634	TA	No No	Rec Unf	360 0	Unf Unf	0
	635	TA	No	BLQ	590	Unf	0
	636	Gd	No	Unf	0	Unf	0
	637	TA	No	Unf	0	Unf	0
	638	TA	No	Rec	445	Unf	0
	639	TA	No	Unf	0	Unf	0
	640	Fa	No	Unf	0	Unf	0
	641	TA	No	Unf	0	Unf	0
	642	TA	No	BLQ	116	Unf	0
	643	TA	No	Unf	0	Unf	0
	644	TA	No	Rec	234	Unf	0
##	645	TA	No	Unf	0	Unf	0
##	646	Fa	No	Unf	0	Unf	0
##	647	TA	Mn	Unf	0	Unf	0
##	648	TA	No	Rec	200	Unf	0
##	649	TA	No	Unf	0	Unf	0
##	650	TA	No	LwQ	406	BLQ	273
##	651	Fa	No	Unf	0	Unf	0
##	652	TA	No	Rec	175	Unf	0

##	653	TA	No	ALQ	600	Unf	0
	654	TA	No	Unf	0	Unf	0
	655	TA	No	ALQ	521	Unf	0
	656	Fa	No	Unf	0	Unf	0
	657	TA	No	Rec	201	LwQ	162
	658	TA	No	LwQ	264	Unf	0
	659	TA	No	Unf	0	Unf	0
	660	TA	No	ALQ	68	Unf	0
	661	None	None	None	0	None	0
	662	TA	No	BLQ	80	Unf	0
	663	None	None	None	0	None	0
	664	TA	Mn	Rec	300	LwQ	240
##	665	TA	No	LwQ	203	Unf	0
##	666	TA	No	Unf	0	Unf	0
##	667	TA	Mn	Rec	196	Unf	0
##	668	Gd	No	Unf	0	Unf	0
##	669	TA	No	Unf	0	Unf	0
##	670	TA	No	Rec	372	Unf	0
##	671	TA	No	Unf	0	Unf	0
##	672	Fa	No	Unf	0	Unf	0
##	673	TA	No	Unf	0	Unf	0
##	674	TA	No	Rec	121	Unf	0
	675	TA	No	Unf	0	Unf	0
##	676	Fa	No	Unf	0	Unf	0
	677	TA	No	Unf	0	Unf	0
	678	TA	Av	ALQ	784	Unf	0
	679	TA	Av	ALQ	528	Unf	0
	680	TA	No	ALQ	758	Unf	0
	681	TA	Gd	ALQ	450	Unf	0
	682	TA	Mn	BLQ	221	Unf	0
	683	TA	Av	LwQ	104	ALQ	956
	684	Fa	No No	BLQ	1300	Unf	0
	685	TA	No	GLQ	634	Unf	0
	686	Gd TA	Gd M	GLQ	776	Unf	0
	687 688	TA	Mn No	Rec ALQ	988 336	Unf Unf	0
	689	TA	Av	ALQ	704	Unf	0
	690	TA	Gd	GLQ	599	Unf	0
	691	TA	No	Unf	0	Unf	0
	692	TA	Gd	ALQ	1035	Unf	0
	693	TA	Av	Rec	870	Unf	0
	694	TA	Av	GLQ	864	Unf	0
	695	TA	No	Rec	324	Unf	0
	696	TA	No	LwQ	779	Unf	0
	697	TA	No	GLQ	1271	Unf	0
##	698	TA	No	GLQ	355	Unf	0
##	699	TA	Av	Unf	0	Unf	0
##	700	TA	No	Unf	0	Unf	0
##	701	TA	Av	Unf	0	Unf	0
	702	TA	Gd	GLQ	2085	Unf	0
	703	TA	Av	GLQ	1153	Unf	0
	704	TA	Gd	GLQ	770	Unf	0
	705	Gd	Gd	LwQ	262	ALQ	723
##	706	TA	No	GLQ	722	Unf	0

##	707	TA	Gd	GLQ	1308	Unf	0
	707	TA	No No	GLQ	688	Unf	0
	709	TA	Mn	GLQ	527	Unf	0
	710	TA	No	GLQ	663	Unf	0
	711	TA	Mn	ALQ	781	Unf	0
	712	TA	Av	ALQ	294	Unf	0
	713	TA	No		88	ALQ	596
	714	TA	No	Rec Unf	0	Unf	0
	714	TA	Mn	GLQ	1194	Unf	0
	716	TA	Gd	GLQ	1538	Unf	0
	717	TA	No No	Unf	0	Unf	0
	718	TA	Av	Unf	0	Unf	0
	719	TA	Mn	GLQ	662	Unf	0
	720	TA	Gd	GLQ	1593	LwQ	162
	721	TA	Mn	GLQ	24	Unf	0
	722	TA	No	GLQ	56	Unf	0
	723	TA	Av	GLQ	24	Unf	0
	724	TA	No	Rec	609	Unf	0
	725	Gd	Gd	ALQ	456	Unf	0
	726	None	No	BLQ	1033	Unf	0
	727	TA	Av	ALQ	368	Rec	120
	728	TA	Av	ALQ	288	Unf	0
	729	None	None	None	0	None	0
	730	None	None	None	0	None	0
	731	None	None	None	0	None	0
	732	TA	Av	ALQ	784	Unf	0
	733	TA	No	Unf	0	Unf	0
	734	None	None	None	0	None	0
	735	TA	No	Rec	767	Unf	0
	736	TA	Av	Unf	0	Unf	0
	737	TA	No	ALQ	224	Unf	0
	738	TA	No	Unf	0	Unf	0
	739	TA	No	ALQ	281	Rec	679
	740	TA	No	BLQ	379	Unf	0
	741	TA	No	Unf	0	Unf	0
	742	TA	No	ALQ	406	Unf	0
	743	TA	No	Unf	0	Unf	0
##	744	TA	No	BLQ	606	Unf	0
	745	TA	No	Unf	0	Unf	0
	746	TA	No	Rec	500	Unf	0
##	747	Fa	No	LwQ	210	Unf	0
##	748	Gd	No	GLQ	435	Unf	0
##	749	TA	No	Rec	1116	Unf	0
##	750	TA	No	GLQ	366	Unf	0
##	751	TA	No	Rec	299	GLQ	40
##	752	TA	No	Unf	0	Unf	0
##	753	TA	No	Unf	0	Unf	0
##	754	TA	Mn	Rec	257	Unf	0
##	755	TA	No	Unf	0	Unf	0
##	756	TA	No	ALQ	330	Unf	0
##	757	None	None	None	0	None	0
##	758	Fa	No	Unf	0	Unf	0
	759	TA	No	Unf	0	Unf	0
##	760	Fa	Mn	Unf	0	Unf	0

##	761	TA	Gd	GLQ	1476	Unf	0
##	762	TA	Gd	GLQ	1474	Unf	0
##	763	TA	Mn	GLQ	700	Unf	0
##	764	TA	Mn	Unf	0	Unf	0
##	765	None	None	None	0	None	0
##	766	TA	No	ALQ	1383	Unf	0
##	767	TA	Av	GLQ	893	Unf	0
##	768	TA	Gd	GLQ	1036	Unf	0
##	769	TA	Av	GLQ	770	Unf	0
##	770	TA	No	Unf	0	Unf	0
##	771	TA	Av	Unf	0	Unf	0
##	772	TA	No	Unf	0	Unf	0
##	773	Gd	Av	GLQ	920	Rec	60
##	774	TA	Av	GLQ	1029	Unf	0
##	775	TA	Mn	GLQ	1223	Unf	0
##	776	TA	Av	GLQ	1011	Unf	0
##	777	TA	Av	GLQ	1571	Unf	0
##	778	Gd	Gd	GLQ	1309	Unf	0
	779	TA	No	Unf	0	Unf	0
	780	TA	No	GLQ	864	Unf	0
	781	TA	Av	ALQ	865	LwQ	247
	782	TA	No	GLQ	769	Unf	0
	783	TA	No	ALQ	318	Unf	0
	784	TA	Av	GLQ	501	Unf	0
	785	TA	Gd	GLQ	437	Unf	0
	786	TA	No	ALQ	785	Unf	0
	787	TA	No	GLQ	358	Unf	0
	788	TA	No	GLQ	534	Unf	0
	789	TA	No	GLQ	638	Unf	0
	790	TA	No	ALQ	647	Unf	0
	791	TA	No	Unf	0	Unf	0
	792	TA	No	BLQ	838	Unf	0
	793	TA	No	Unf	0	Unf	0
	794	TA	No	LwQ	186	Unf	0
	795	TA	No	ALQ	871	Unf	0
	796	TA	No No	Rec	414	Unf	0
	797	TA	No No	Unf	0	Unf	0
	798	TA	No	Unf	0	Unf	0
	799	TA TA	No A	Unf	0	Unf Unf	0
	800 801	TA	Av Gd	BLQ GLQ	550 248	Unf	0
	802	TA	Gd	GLQ	926	Unf	0
	803	TA	Mn	GLQ	986	Unf	0
	804	TA	Av	GLQ	1101	Unf	0
	805	TA	Gd	ALQ	1047	Unf	0
	806	TA	Gd	GLQ	797	Unf	0
	807	Gd	Gd	GLQ	1558	Unf	0
	808	TA	Gd	GLQ	1152	Unf	0
	809	TA	No	GLQ	256	Unf	0
	810	TA	No	ALQ	321	Unf	0
	811	TA	No	GLQ	1328	Unf	0
	812	TA	No	ALQ	758	Unf	0
	813	TA	No	ALQ	781	Unf	0
	814	TA	No	GLQ	903	Unf	0
π <b>π</b>	01-1	ın	140	Q L Q	500	0111	U

	815	TA	Mn	ALQ	492		121
	816	TA	Gd	GLQ	624		604
	817	TA	No	ALQ	931		153
	818	TA	No	ALQ	566	Unf	0
	819	TA	No	ALQ	81		619
	820	TA	No	ALQ	314	Unf	0
	821	TA	Mn	Unf	0	Unf	0
	822	TA	No	GLQ	930	Unf	0
	823	TA	No	ALQ	312	Unf	0
	824	TA	No	Unf	0	Unf	0
	825	TA	No	GLQ	632	Unf	6
	826	TA	No	BLQ	725	Unf	0
	827	TA	Gd	GLQ	1151	Unf	0
	828	TA	Mn	Unf	0	Unf	0
	829	TA	Gd	GLQ	1518	Unf	0
	830	TA	Gd	GLQ	1304	Unf	0
	831	TA	No	Unf	0	Unf	0
	832	TA	Gd	GLQ	1430	Unf	0
	833	TA	Gd	GLQ	1812	Unf	0
	834	TA	Gd	Unf	0	Unf	0
	835	TA	Av	GLQ	1684	Unf	0
##	836	TA	No	Unf	0	Unf	0
	837	TA	Gd	GLQ	778	Unf	0
##	838	TA	Gd	Unf	0	Unf	0
##	839	TA	Av	Unf	0	Unf	0
	840	TA	Mn	GLQ	938	Unf	0
	841	TA	Av	GLQ	669	Unf	0
	842	TA	Mn	GLQ	1178	Unf	0
	843	TA	No	GLQ	119	Unf	0
	844	TA	No	Unf	0	Unf	0
##	845	TA	Av	ALQ	866	Unf	0
	846	TA	Av	ALQ	1030	Unf	0
	847	TA	Av	ALQ	762	Unf	0
	848	Gd	Mn	GLQ	24	Unf	0
	849	TA	No	GLQ	848	Unf	0
	850	TA	No	GLQ	24	Unf	0
##	851	TA	No	GLQ	1000	Unf	0
	852	TA	No	Unf	0	Unf	0
##	853	TA	No	Unf	0	Unf	0
##	854	TA	No	Unf	0	Unf	0
	855	TA	No	Unf	0	Unf	0
	856	TA	No	Unf	0	Unf	0
##	857	TA	Av	GLQ	918	Unf	0
##	858	TA	Av	Unf	0	Unf	0
##	859	TA	No	Unf	0	Unf	0
##	860	TA	No	Unf	0	Unf	0
##	861	TA	Gd	GLQ	1084	Unf	0
	862	TA	Av	Unf	0	Unf	0
##	863	TA	Gd	GLQ	779	Unf	0
##	864	TA	No	GLQ	192	Unf	0
##	865	TA	Av	Unf	0	Unf	0
##	866	TA	No	Unf	0	Unf	0
##	867	TA	No	Unf	0	Unf	0
##	868	TA	No	GLQ	574	Unf	0

	869	TA	No	GLQ	520	Unf	0
	870	TA	No	Unf	0	Unf	0
	871	TA	Αv	GLQ	1181	Unf	0
	872	TA	Gd	GLQ	672	Unf	0
	873	TA	No	GLQ	1048	Unf	0
	874	TA	No	Unf	0	Unf	0
	875	TA	No	GLQ	335	Unf	0
	876	TA	No	GLQ	1225	Unf	0
	877	TA	No	Unf	0	Unf	0
##	878	TA	No	GLQ	1220	Unf	0
##	879	TA	Mn	GLQ	28	Unf	0
##	880	TA	Av	GLQ	1572	Unf	0
##	881	TA	No	Unf	0	Unf	0
##	882	TA	Av	GLQ	769	Unf	0
##	883	Gd	Av	GLQ	778	Unf	0
##	884	TA	No	Unf	0	Unf	0
##	885	TA	No	Unf	0	Unf	0
##	886	TA	No	GLQ	24	Unf	0
##	887	TA	No	Unf	0	Unf	0
##	888	TA	Av	GLQ	350	Unf	0
##	889	TA	None	Unf	0	Unf	0
##	890	TA	Αv	GLQ	745	Unf	0
##	891	TA	Mn	Unf	0	Unf	0
##	892	TA	Av	Unf	0	Unf	0
##	893	TA	Av	Unf	0	Unf	0
##	894	TA	No	Unf	0	Unf	0
##	895	Gd	No	Unf	0	Unf	0
##	896	TA	No	GLQ	729	Unf	0
##	897	TA	No	Unf	0	Unf	0
##	898	TA	No	ALQ	480	Unf	0
##	899	TA	No	Unf	0	Unf	0
##	900	TA	No	LwQ	138	Rec	351
##	901	TA	No	Rec	812	Unf	0
##	902	TA	No	GLQ	727	Unf	0
##	903	TA	Gd	ALQ	787	Unf	0
##	904	TA	Mn	ALQ	968	Unf	0
##	905	TA	Αv	GLQ	851	Unf	0
##	906	TA	No	GLQ	60	Unf	0
##	907	TA	No	GLQ	60	Unf	0
##	908	Gd	No	GLQ	937	Unf	0
##	909	TA	No	Unf	0	Unf	0
##	910	TA	No	GLQ	565	Unf	0
##	911	TA	No	GLQ	417	Unf	0
##	912	TA	No	Unf	0	Unf	0
##	913	TA	No	GLQ	964	Unf	0
##	914	TA	Mn	GLQ	901	Unf	0
##	915	TA	Gd	LwQ	457	ALQ	1037
##	916	TA	No	GLQ	1732	Unf	0
##	917	TA	Gd	ALQ	1632	Rec	829
##	918	TA	No	Unf	0	Unf	0
	919	TA	No	Rec	915	Unf	0
	920	TA	Av	BLQ	973	Unf	0
	921	TA	No	ALQ	910	Unf	0
	922	TA	No	BLQ	346	Unf	0

##	923	TA	No	Unf	0	Unf	0
##	924	TA	No	GLQ	819	Unf	0
##	925	TA	No	ALQ	792	Unf	0
##	926	TA	No	BLQ	617	Rec	264
##	927	TA	No	ALQ	474	BLQ	38
##	928	None	None	None	0	None	0
##	929	TA	No	Rec	438	LwQ	206
##	930	TA	No	ALQ	311	LwQ	167
##	931	TA	No	ALQ	700	Unf	0
##	932	TA	No	Unf	0	Unf	0
##	933	TA	No	BLQ	654	Unf	0
##	934	TA	Gd	GLQ	494	Unf	0
	935	TA	No	ALQ	414	Unf	0
	936	TA	No	ALQ	54	Rec	543
	937	TA	Mn	ALQ	1386	Unf	0
	938	TA	No	LwQ	130	Rec	259
	939	Fa	No	LwQ	299	Unf	0
	940	TA	No	LwQ	144	Unf	0
	941	TA	No	BLQ	150	ALQ	404
	942	TA	No	BLQ	368	Unf	0
	943	TA	No	Unf	0	Unf	0
	944	TA	Av	GLQ	602	Unf	0
	945	TA	Av	ALQ	600	Unf	0
	946	TA	No	ALQ	873	Unf	0
	947	TA	No	GLQ	908	Unf	0
	948	TA	No	ALQ	288	Unf	0
	949	TA	No	Unf	0	Unf	0
	950	TA	No	BLQ	668	Rec	138
	951	TA	No	Rec	512	Unf	0
	952	TA	Av	Rec	780	Unf	0
	953	TA	No	Rec	288	Unf	0
	954	TA	No	BLQ	408	Unf	0
	955	TA	No	Unf	0	Unf	0
	956	TA	No	ALQ	441	Unf	0
	957	TA	No	Rec	85	ALQ	955
	958 959	TA TA	No	Rec	114 150	ALQ	691 0
			No	Rec		Unf	
	960 961	TA TA	No No	BLQ BLQ	793 595	Unf Rec	0 354
	962	TA	No	Rec	292	Unf	0
	963	TA	No	Unf	0	Unf	0
	964	Fa	No	LwQ	198	Unf	0
	965	Fa	No	Unf	0	Unf	0
	966	TA	Mn	ALQ	1030	LwQ	66
	967	TA	Av	Unf	0	Unf	0
	968	TA	Av	Rec	242	ALQ	483
	969	TA	No	ALQ	192	Unf	0
	970	TA	Mn	Rec	952	Unf	0
	971	TA	No	LwQ	432	Unf	0
	972	TA	No	GLQ	574	Unf	0
	973	TA	No	Rec	625	Unf	0
	974	TA	No	Rec	739	Unf	0
	975	TA	No	BLQ	1098	Rec	154
	976	None	None	None	0	None	0
	5			1,0110	J	1,0110	•

	977	TA	No	ALQ	110	BLQ	442
	978	TA	Av	ALQ	734	Unf	0
	979	TA	No	Unf	0	Unf	0
	980	TA	No	Rec	276	Unf	0
	981	Fa	No	LwQ	782	Unf	0
	982	TA	No	Unf	0	Unf	0
	983	TA	No	Unf	0	Unf	0
	984	Fa	No	BLQ	130	Unf	0
	985	TA	No	LwQ	122	Rec	448
	986	TA	No	Unf	0	Unf	0
	987	TA	No	Unf	0	Unf	0
	988	TA	No	LwQ	196	Rec	210
	989	TA	No	BLQ	168	Unf	0
	990	Gd	No	BLQ	259	Unf	0
	991	Fa	No	Rec	316	Unf	0
	992	TA	No	Unf	0	Unf	0
	993	None	None	None	0	None	0
	994	None	None	None	0	None	0
	995	TA	No	LwQ	317	Rec	227
	996	TA	No	Rec	910	Unf	0
	997	TA	No	Rec	306	Unf	0
	998	TA	Mn	Rec	276	Unf	0
	999	TA	No	Unf	0	Unf	0
	1000	TA	No	LwQ	52	Unf	0
	1001	TA	No	Rec	48	Unf	0
	1002	TA	No	Unf	0	Unf	0
##	1003	TA	No	ALQ	351	Unf	0
	1004	TA	No	Unf	0	Unf	0
	1005	TA	No	Unf	0	Unf	0
##	1006	TA	No	Unf	0	Unf	0
##	1007	TA	No	Rec	336	Unf	0
##	1008	TA	No	Unf	0	Unf	0
##	1009	TA	No	Unf	0	Unf	0
##	1010	TA	No	BLQ	375	Unf	0
	1011	TA	No	LwQ	354	Rec	398
	1012	Fa	No	LwQ	375	Unf	0
##	1013	TA	No	Rec	681	ALQ	127
##	1014	Fa	No	Unf	0	Unf	0
	1015	TA	No	ALQ	288	Unf	0
	1016	TA	No	ALQ	485	Unf	0
	1017	TA	Av	ALQ	925	Unf	0
	1018	TA	Av	BLQ	785	Unf	0
	1019	TA	No	Rec	513	LwQ	144
	1020	TA	Gd	LwQ	68	BLQ	722
	1021	TA	Av	Rec	249	BLQ	761
	1022	TA	Av	GLQ	748	Unf	0
##	1023	TA	Mn	Rec	168	BLQ	288
##	1024	TA	No	LwQ	114	BLQ	529
##	1025	TA	No	Rec	216	ALQ	435
##	1026	TA	No	Rec	386	ALQ	522
##	1027	TA	No	BLQ	267	Unf	0
	1028	TA	No	ALQ	258	Unf	0
	1029	TA	No	Rec	736	Unf	0
##	1030	TA	Mn	Rec	190	BLQ	873

##	1031	None	None	None	0	None	0
	1032	TA	No	BLQ	299	LwQ	891
##	1033	Gd	Mn	BLQ	300	Unf	0
##	1034	TA	No	Rec	587	Unf	0
##	1035	TA	No	Unf	0	Unf	0
##	1036	Fa	No	LwQ	353	Unf	0
##	1037	TA	No	BLQ	491	Unf	0
##	1038	TA	No	Rec	453	Unf	0
##	1039	None	None	None	0	None	0
##	1040	TA	No	LwQ	283	GLQ	755
##	1041	TA	No	ALQ	557	Unf	0
##	1042	TA	Mn	LwQ	1080	Unf	0
##	1043	Fa	No	Unf	0	Unf	0
##	1044	TA	No	Unf	0	Unf	0
##	1045	Gd	No	GLQ	497	Unf	0
##	1046	TA	Av	Unf	0	Unf	0
##	1047	TA	Av	Unf	0	Unf	0
	1048	TA	Av	Unf	0	Unf	0
	1049	TA	Mn	GLQ	20	Unf	0
	1050	TA	No	GLQ	36	Unf	0
	1051	TA	No	Unf	0	Unf	0
	1052	TA	Gd	Unf	0	Unf	0
	1053	TA	No	GLQ	608	LwQ	321
	1054	Gd	Gd	LwQ	51	GLQ	915
	1055	TA	No	ALQ	550	Unf	0
	1056	TA	No No	GLQ	539	Unf	0
	1057	Gd	No No	GLQ	420	Unf	0
	1058	TA TA	No Gd	ALQ	549	Unf	0
	1059 1060	TA	No No	GLQ GLQ	342 638	Unf Unf	0
	1061	TA	No	Unf	030	Unf	0
	1062	TA	No	GLQ	841	Unf	0
	1063	TA	Av	BLQ	663	Unf	0
	1064	TA	Av	GLQ	502	Unf	0
	1065	None	Av	ALQ	755	Unf	0
	1066	TA	Av	ALQ	539	Unf	0
	1067	TA	Av	Rec	60	BLQ	417
	1068	TA	No	BLQ	330	Rec	432
	1069	TA	No	ALQ	671	Unf	0
##	1070	TA	No	Rec	385	Unf	0
##	1071	TA	Gd	GLQ	1412	Unf	0
##	1072	TA	No	GLQ	654	Unf	0
##	1073	TA	No	Unf	0	Unf	0
##	1074	TA	Gd	BLQ	408	GLQ	465
##	1075	TA	Mn	GLQ	1198	Unf	0
##	1076	TA	Mn	GLQ	762	Unf	0
##	1077	TA	Gd	GLQ	915	Unf	0
	1078	TA	No	Unf	0	Unf	0
##	1079	TA	Av	GLQ	709	Unf	0
	1080	TA	No	Unf	0	Unf	0
	1081	TA	No	Unf	0	Unf	0
	1082	TA	Mn	Unf	0	Unf	0
	1083	TA	Gd	ALQ	936	Unf	0
##	1084	TA	No	BLQ	132	LwQ	841

##	1085	TA	No	ALQ	130	BLQ	105
	1086	TA	No	Unf	0	Unf	0
	1087	TA	Av	GLQ	504	Unf	0
##	1088	None	None	None	0	None	0
##	1089	Gd	No	GLQ	611	Unf	0
##	1090	TA	Gd	GLQ	4010	Unf	0
##	1091	TA	Gd	GLQ	467	Unf	0
##	1092	TA	Av	Rec	77	ALQ	831
##	1093	None	None	None	0	None	0
##	1094	TA	No	Unf	0	Unf	0
##	1095	TA	No	LwQ	144	ALQ	278
##	1096	TA	No	BLQ	544	Unf	0
##	1097	TA	No	ALQ	682	Unf	0
##	1098	TA	Mn	Rec	371	Unf	0
##	1099	TA	Mn	BLQ	319	Unf	0
##	1100	TA	No	BLQ	113	Unf	0
	1101	TA	No	GLQ	246	Unf	0
##	1102	TA	No	Unf	0	Unf	0
	1103	TA	No	Unf	0	Unf	0
	1104	TA	No	Unf	0	Unf	0
	1105	None	None	None	0	None	0
	1106	Gd -	No	GLQ	189	Unf	0
	1107	Fa	No	LwQ	533	Unf	0
	1108	Gd	Mn	LwQ	540	Rec	1020
	1109	TA	No	BLQ	813	Unf	0
	1110	TA	No No	GLQ	330	Unf	0
	1111	TA	No	Unf	0	Unf	0
	1112	TA TA	Gd No	GLQ	577 434	Unf	0
	1113 1114	TA	No No	Rec Unf	0	Unf Unf	0
	1115	TA	No	ALQ	375	Unf	0
	1116	Po	No	Unf	0	Unf	0
	1117	TA	No	ALQ	548	Unf	0
	1118	TA	No	Unf	0	Unf	0
	1119	None	None	None	0	None	0
	1120	TA	No	Unf	0	Unf	0
	1121	TA	No	GLQ	967	Unf	0
##	1122	TA	No	ALQ	737	Unf	0
##	1123	TA	Gd	GLQ	1573	Unf	0
##	1124	TA	Av	GLQ	1001	Unf	0
##	1125	TA	No	GLQ	585	Unf	0
	1126	TA	No	GLQ	1392	Unf	0
##	1127	TA	No	GLQ	1239	Unf	0
	1128	TA	Av	Rec	224	GLQ	530
	1129	TA	Av	ALQ	924	Unf	0
	1130	TA	Av	GLQ	949	Unf	0
	1131	TA	No	Unf	0	Unf	0
	1132	TA	No	Unf	0	Unf	0
	1133	TA	Av	GLQ	583	Unf	0
	1134	TA	No	ALQ	215	BLQ	80
	1135	TA	Mn	GLQ	250	Unf	0
	1136	TΑ	Av	GLQ	1329	Unf	0
	1137	TΑ	No	Unf	766	Unf	0
##	1138	TA	Gd	GLQ	766	Unf	0

##	1139	TA	Gd	Unf	0	Unf	0
##	1140	None	None	None	0	None	0
	1141	TA	Av	Rec	16	GLQ	904
	1142	TA	No	BLQ	252	Unf	0
	1143	TA	Av	GLQ	503	Unf	0
	1144	TA	No	ALQ	384	Unf	0
	1145	TA	No	Unf	0	Unf	0
	1146	TA	Av	GLQ	923	Unf	0
	1147	TA	Gd	GLQ	1148	Unf	0
	1148	TA	Mn	ALQ	1112	Unf	0
	1149	TA	No	Rec	531	Unf	0
	1150	TA	Av	GLQ	796	Unf	0
	1151	TA	No	BLQ	811	Unf	0
	1152	TA	No	LwQ	1090	Unf	0
	1153	TA	No	ALQ	596	Unf	0
	1154	TA	No	ALQ	516	Unf	0
	1155	TA	No	BLQ	468	Rec	539
	1156	TA	No	Rec	773	Unf	0
	1157	TA	Mn	Rec	1127	Unf	0
	1158	TA	Gd M=	ALQ	1110	Unf	0
	1159 1160	TA TA	Mn	Unf	0 700	Unf	0
	1161	TA	No No	GLQ Unf	0	Unf Unf	0
	1162	TA	No	Unf	0	Unf	0
	1163	TA	No	Unf	0	Unf	0
	1164	TA	Av	GLQ	60	Unf	0
	1165	TA	No	Unf	0	Unf	0
	1166	TA	No	GLQ	705	Unf	0
	1167	TA	No	Unf	0	Unf	0
	1168	TA	Gd	GLQ	1218	Unf	0
	1169	TA	Gd	Unf	0	Unf	0
	1170	Gd	Gd	GLQ	205	Unf	0
##	1171	TA	No	GLQ	1206	Unf	0
##	1172	TA	Av	Unf	0	Unf	0
##	1173	TA	Gd	GLQ	1191	Unf	0
##	1174	TA	Gd	GLQ	1416	Unf	0
##	1175	TA	Av	GLQ	850	Unf	0
##	1176	TA	No	Unf	0	Unf	0
	1177	TA	Gd	GLQ	1005	Unf	0
	1178	TA	No	ALQ	788	Unf	0
	1179	Fa	No	ALQ	548	Unf	0
	1180	TA	No	ALQ	755	Unf	0
	1181	TA	No	Rec	20	LwQ	620
	1182	TA	No	GLQ	951	Unf	0
	1183	TA	No	Unf	0	Unf	0
	1184	TA	No	LwQ	402	Unf	0
	1185	TA	No	ALQ	282	Unf	0
	1186	TA	No No	ALQ	276	Unf	0
	1187	TΑ	No	BLQ	382 727	Unf	0 156
	1188 1189	TA TA	No Mn	ALQ ALQ	727 373	BLQ	156 108
	1190	TA	Mn No	ALQ ALQ	120	Rec BLQ	492
	1190	TA	No	ALQ	70	Unf	492
	1191	Gd	No	GLQ	1369	Unf	0
π#	1132	Gu	110	and	1003	0111	U

	1193	TA	Av	Unf	0	Unf	0
	1194	Gd	No	Unf	0	Unf	0
	1195	TA	Gd	GLQ	1505	Unf	0
	1196	TA	Av	Unf	0	Unf	0
	1197	Gd	Av	GLQ	1290	Unf	0
	1198	TA	Av	Unf	0	Unf	0
	1199	TA	Gd	Unf	0	Unf	0
	1200	TA	Av	GLQ	880	Unf	0
	1201	TA	Gd	GLQ	1232	Unf	0
	1202	TA	Gd	GLQ	1383	Unf	0
	1203	TA	No	GLQ	994	Unf	0
	1204	TA	No	GLQ	472	Unf	0
	1205	Gd	No	GLQ	1023	Unf	0
	1206	Gd	No	GLQ	415	Unf	0
##	1207	TA	No	Unf	0	Unf	0
	1208	TA	No	Unf	0	Unf	0
##	1209	TA	Av	Unf	0	Unf	0
##	1210	TA	Av	Unf	0	Unf	0
##	1211	TA	No	Unf	0	Unf	0
##	1212	TA	Av	GLQ	453	Unf	0
##	1213	TA	Av	GLQ	1038	Unf	0
##	1214	TA	No	GLQ	1059	Unf	0
##	1215	TA	Gd	GLQ	16	Unf	0
##	1216	TA	Av	Unf	0	Unf	0
##	1217	TA	No	ALQ	732	Unf	0
##	1218	TA	No	Unf	0	Unf	0
##	1219	TA	No	GLQ	791	Unf	0
##	1220	TA	Mn	GLQ	505	Unf	0
##	1221	TA	Av	GLQ	1182	Unf	0
##	1222	TA	No	ALQ	527	Unf	0
##	1223	TA	Gd	Rec	292	GLQ	1393
##	1224	TA	Gd	GLQ	380	BLQ	168
##	1225	TA	No	LwQ	247	GLQ	1039
##	1226	Gd	No	Unf	0	Unf	0
##	1227	Gd	No	GLQ	1562	Unf	0
##	1228	TA	No	Unf	0	Unf	0
##	1229	TA	No	GLQ	24	Unf	0
##	1230	TA	No	GLQ	1836	Unf	0
##	1231	TA	No	Unf	0	Unf	0
##	1232	TA	Mn	GLQ	24	Unf	0
##	1233	TA	Av	Unf	0	Unf	0
##	1234	TA	No	Unf	0	Unf	0
##	1235	TA	No	Unf	0	Unf	0
##	1236	TA	No	Unf	0	Unf	0
##	1237	TA	No	Unf	0	Unf	0
##	1238	TA	No	ALQ	758	Unf	0
##	1239	TA	No	GLQ	904	Unf	0
	1240	TA	No	GLQ	278	Unf	0
##	1241	TA	No	ALQ	274	Unf	0
##	1242	TA	No	LwQ	36	Unf	0
##	1243	None	None	None	0	None	0
	1244	TA	No	BLQ	612	Unf	0
	1245	TA	No	Rec	554	Unf	0
	1246	TA	No	BLQ	162	Rec	270
				•			

	1047	m.		47.0	101		•
	1247	TA	No	ALQ	181	Unf	0
	1248	TA	No	Rec	712	Unf	0
	1249	TA	No	ALQ	644	Unf	0
	1250	TA	Mn	Rec	659	Unf	0
	1251	TA	Gd	ALQ	1023	BLQ	497
	1252	TA	Gd	GLQ	1118	Unf	0
	1253	TA	No	Unf	0	Unf	0
	1254	TA	No	Unf	0	Unf	0
	1255	TA	No	GLQ	353	Unf	0
	1256	TA	No	Unf	0	Unf	0
	1257	TA	No	Unf	0	Unf	0
	1258	TA	No	Unf	0	Unf	0
	1259	TA	No	GLQ	962	Unf	0
	1260	TA	No	BLQ	553	LwQ	68
	1261	TA	No	ALQ	758	Unf	0
	1262	Fa	Mn	ALQ	361	Rec	483
	1263	TA	Av	ALQ	760	Unf	0
	1264	TA	Gd	GLQ	744	Unf	0
##	1265	TA	No	BLQ	799	Unf	0
##	1266	TA	Av	ALQ	602	Rec	402
##	1267	TA	Mn	ALQ	901	BLQ	252
##	1268	TA	No	ALQ	260	LwQ	748
##	1269	TA	No	ALQ	360	Unf	0
##	1270	TA	No	ALQ	632	Unf	0
##	1271	TA	No	BLQ	574	Unf	0
##	1272	TA	No	Unf	0	Unf	0
##	1273	TA	Mn	BLQ	915	Unf	0
##	1274	TA	Mn	LwQ	40	Unf	0
##	1275	TA	No	ALQ	996	Unf	0
##	1276	TA	No	Unf	0	Unf	0
##	1277	TA	No	BLQ	486	Unf	0
##	1278	TA	No	Unf	0	Unf	0
##	1279	TA	No	ALQ	939	Unf	0
##	1280	TA	No	Unf	0	Unf	0
##	1281	TA	Mn	BLQ	623	Unf	0
##	1282	TA	No	Rec	203	Unf	0
##	1283	TA	Av	BLQ	678	Rec	281
##	1284	TA	Av	BLQ	914	Unf	0
	1285	TA	No	ALQ	824	Unf	0
	1286	TA	No	GLQ	658	Unf	0
	1287	TA	No	Unf	0	Unf	0
	1288	TA	No	BLQ	271	Unf	0
	1289	TA	No	LwQ	488	Unf	0
	1290	TA	No	Rec	144	BLQ	912
	1291	TA	No	Rec	741	Unf	0
	1292	TA	No	Unf	0	Unf	0
	1293	TA	No	Rec	494	Unf	0
	1294	TA	Mn	GLQ	1018	Unf	0
	1295	TA	No	Unf	0	Unf	0
	1296	TA	No	Unf	0	Unf	0
	1297	TA	Mn	Unf	0	Unf	0
	1298	Fa	No	Unf	0	Unf	0
	1299	TA	No	Rec	338	Unf	0
	1300	TA	No	Unf	0	Unf	0
##	1000	ın	140	0111	J	OIII	U

##	1301	TA	Av	ALQ	580	Unf	0
	1302	TA	No	ALQ	701	Unf	0
	1303	TA	No	Rec	913	Unf	0
##	1304	None	None	None	0	None	0
	1305	TA	Gd	ALQ	636	Unf	0
	1306	TA	No	Rec	455	Unf	0
	1307	None	None	None	0	None	0
	1308	Fa	No	Unf	0	Unf	0
	1309	TA	No	GLQ	781	Unf	0
##	1310	TA	No	LwQ	809	Unf	0
	1311	TA	No	BLQ	468	Unf	0
##	1312	TA	Av	ALQ	953	Unf	0
##	1313	TA	No	Unf	0	Unf	0
##	1314	TA	No	Rec	276	Unf	0
##	1315	Fa	No	LwQ	284	Unf	0
##	1316	TA	No	Rec	381	Unf	0
##	1317	TA	No	Rec	208	Unf	0
##	1318	TA	No	Unf	0	Unf	0
##	1319	TA	No	Unf	0	Unf	0
##	1320	Fa	No	BLQ	143	Rec	72
##	1321	Fa	No	Unf	0	Unf	0
##	1322	TA	No	Unf	0	Unf	0
##	1323	Fa	Mn	Unf	0	Unf	0
##	1324	TA	Av	GLQ	576	Unf	0
##	1325	TA	No	Unf	0	Unf	0
##	1326	TA	No	LwQ	416	Unf	0
##	1327	TA	No	Rec	310	Unf	0
	1328	TA	No	Unf	0	Unf	0
##	1329	TA	No	Unf	0	Unf	0
	1330	TA	No	Unf	0	Unf	0
	1331	TA	No	Unf	0	Unf	0
	1332	Fa	No	Unf	0	Unf	0
	1333	TA	No	Unf	0	Unf	0
	1334	TA	No	Rec	347	Unf	0
	1335	TA	No	Unf	0	Unf	0
	1336	TA	No	Unf	0	Unf	0
	1337	TA	No	Unf	0	Unf	0
	1338	Fa -	No	Unf	0	Unf	0
	1339	Fa	No	Unf	0	Unf	0
	1340	TA	No	Unf	0	Unf	0
	1341	TA	No	LwQ	343	Unf	0
	1342	TA	No	BLQ	329	Unf	0
	1343	TA	No	Unf	0	Unf	0
	1344	None	None	None	0	None	0
	1345	None	None	None	0	None	0
	1346	TA	No	Unf	0	Unf	0
	1347	Gd	Mn A	GLQ	510	LwQ	373
	1348	TΑ	Av	ALQ	779	Unf	0
	1349	TΑ	Av	GLQ	456 772	Unf	0
	1350	TA TA	No No	ALQ BLO	773 194	Unf	
	1351 1352	Gd	No Gd	BLQ GLQ	194 794	LwQ Unf	982 0
	1352	Ga TA	No		0	Unf	0
	1353	TA	No No	Unf	483	Unf	0
##	1334	1 A	NO	Rec	403	OIIT	U

##	1355	TA	No		Unf		0	Unf	0
	1356	TA	Av		Rec		810	ALQ	826
	1357	TA	Av		Rec		104	ALQ	850
	1358	TA	Av		GLQ		535	Rec	159
	1359	TA	Mn		GLQ		397	Unf	0
	1360	TA	No		Rec		799	Unf	0
	1361	TA	No		LwQ		230	Unf	0
	1362	TA	No		Unf		0	Unf	0
	1363	TA	No		Rec		425	Unf	0
	1364	TA	Gd		ALQ		612	Rec	1164
	1365	None	None		None		0	None	0
	1366	TA	Mn		Unf		0	Unf	0
##	1367	TA	No		LwQ		468	Unf	0
##	1368	TA	No		ALQ		549	Unf	0
##	1369	TA	Av		LwQ		261	GLQ	1083
##		${\tt BsmtUnfSF}$	${\tt TotalBsmtSF}$	Heating	Heating	gQC	CentralAir	Electrical	X1stFlrSF
##	1	270	882	GasA		TA	Y	SBrkr	896
##	2	406	1329	${\tt GasA}$		TA	Y	SBrkr	1329
##	3	137	928	${\tt GasA}$		Gd	Y	SBrkr	928
##	4	324	926	${\tt GasA}$		Ex	Y	SBrkr	926
##	5	1017	1280	${\tt GasA}$		Ex	Y	SBrkr	1280
##	6	763	763	${\tt GasA}$		Gd	Y	SBrkr	763
##	7	233	1168	${\tt GasA}$		Ex	Y	SBrkr	1187
##	8	789	789	${\tt GasA}$		Gd	Y	SBrkr	789
##	9	663	1300	${\tt GasA}$		Gd	Y	SBrkr	1341
##	10	0	882	${\tt GasA}$		TA	Y	SBrkr	882
##	11	354	1405	${\tt GasA}$		Ex	Y	SBrkr	1337
	12	327	483	${\tt GasA}$		TA	Y	SBrkr	483
	13	225	525	${\tt GasA}$		TA	Y	SBrkr	525
	14	341	855	GasA		TA	Y	SBrkr	855
	15	836	836	GasA		Ex	Y	SBrkr	836
	16	1590	1590	GasA		Ex	Υ	SBrkr	1627
	17	1544	1544	GasA		Ex	Υ	SBrkr	1544
	18	1588	1698	GasA		Ex	Y	SBrkr	1698
	19	1794	1822	GasA		Ex	Y	SBrkr	1822
	20	1473	2846	GasA		Ex	Y	SBrkr	2696
##		1093	1671	GasA		Ex	Y	SBrkr	1687
	22 23	1346 1324	1370 1324	GasA		Ex Ex	Y Y		1370 1324
	24	1129	1145	GasA GasA		Ex	Y		1145
	25	58	384	GasA		Ex	Y		744
	26	847	847	GasA		Ex	Y		847
	27	1629	1629	GasA		Ex	Y		1645
	28	1595	1595	GasA		Ex	Y		1595
	29	1218	1218	GasA		Ex	Y		1218
##		54	1468	GasA		Ex	Y	SBrkr	1468
##		831	831	GasA		Ex	Y		831
	32	816	816	GasA		TA	N	FuseA	1012
	33	223	1208	GasA		Ex	Y		1494
	34	0	1231	GasA		Ex	Y		1251
	35	261	1390	${\tt GasA}$		Ex	Y		1402
	36	190	1488	${\tt GasA}$		Ex	Y		1488
##	37	840	840	${\tt GasA}$		Ex	Y	SBrkr	840
##	38	320	600	${\tt GasA}$		Ex	Y	SBrkr	600

##	39	190	600	GasA	Ex	Y	SBrkr	600
	40	224	600	GasA	Ex	Y	SBrkr	600
##	41	290	756	GasA	Ex	Y	SBrkr	756
##	42	286	530	GasA	Ex	Y	SBrkr	530
	43	610	1642	GasA	Ex	Y	SBrkr	1418
##	44	491	975	GasA	Ex	Y	SBrkr	975
##	45	659	1492	GasA	Ex	Y	SBrkr	1492
##	46	1323	1829	GasA	Gd	Y	SBrkr	1829
##	47	143	1280	GasA	Ex	Y	SBrkr	1280
##	48	491	1224	GasA	TA	Y	SBrkr	1287
##	49	386	715	GasA	TA	Y	SBrkr	930
##	50	534	1232	GasA	TA	Y	SBrkr	1232
##	51	150	1209	GasA	Gd	Y	SBrkr	1209
##	52	500	1510	GasA	Ex	Y	SBrkr	1510
##	53	533	533	GasA	TA	Y	SBrkr	1131
##	54	228	1728	GasA	TA	Y	SBrkr	1728
##	55	470	1140	GasA	Gd	Y	SBrkr	1929
##	56	482	782	GasA	TA	Y	SBrkr	1019
##	57	136	1080	GasA	Gd	Y	SBrkr	1128
##	58	1604	1604	GasA	TA	Y	SBrkr	1604
##	59	292	1480	GasA	Ex	Y	SBrkr	1480
##	60	125	1143	GasA	TA	Y	SBrkr	1143
##	61	270	1206	GasA	Fa	Y	SBrkr	1206
##	62	510	1244	${\tt GasA}$	Ex	Y	SBrkr	1580
##	63	832	832	${\tt GasA}$	TA	Y	FuseA	832
##	64	525	864	${\tt GasA}$	TA	Y	SBrkr	1064
##	65	324	972	${\tt GasA}$	TA	Y	SBrkr	972
##	66	456	988	${\tt GasA}$	TA	Y	SBrkr	988
##	67	576	576	${\tt GasA}$	Gd	Y	SBrkr	985
##	68	161	816	${\tt GasA}$	TA	Y	SBrkr	816
##	69	237	1175	${\tt GasA}$	Ex	Y	SBrkr	1175
##	70	415	1395	${\tt GasA}$	TA	Y	SBrkr	1395
##	71	661	709	${\tt GasA}$	TA	Y	SBrkr	1157
##	72	357	936	${\tt GasA}$	TA	Y	SBrkr	936
	73	0	1347	${\tt GasA}$	Gd	Y	SBrkr	1347
##	74	827	827	GasA	Gd	Y	SBrkr	827
##		247	1027	GasA	Ex	Y	SBrkr	1027
##		832	1008	GasA	TA	Y	SBrkr	1060
##		678	678	GasA	TA	N	SBrkr	832
##		930	930	GasW	TA	N	SBrkr	930
##		346	346	GasA	Ex	Y	SBrkr	1157
##		840	840	Grav	Fa E	N	FuseF	1128
## ##		455 200	738 988	GasA	Ex Ex	Y Y	SBrkr SBrkr	868 1030
##		634	1108	GasA GasA	TA	N		1160
##		577	765	GasA	TA	N	FuseA FuseF	765
##		144	608	GasA	TA	Y	SBrkr	608
##		308	572	GasA	Ex	Y	FuseA	848
##		316	835	GasA	TA	Y	FuseA	955
	88	480	780	GasA	TA	Y	SBrkr	780
##		252	528	GasA	Gd	Y	SBrkr	548
##		480	928	GasA	TA	Y	FuseF	928
##		164	1124	GasA	TA	Y	SBrkr	1068
##		888	888	GasA	Ex	Y	SBrkr	888

##	93	780	780	${\tt GasA}$	Ex	Y	SBrkr	780
##	94	662	662	${\tt GasA}$	Ex	Y	SBrkr	662
	95	656	1422	${\tt GasA}$	Gd	Y	SBrkr	1675
	96	689	689	${\tt GasA}$	Gd	N	SBrkr	725
##		186	1212	${\tt GasA}$	TA	N	SBrkr	1212
	98	232	600	${\tt GasA}$	Ex	N	SBrkr	600
##		634	707	GasW	TA	N	SBrkr	942
	100	120	856	${\tt GasA}$	Gd	Y	SBrkr	936
	101	1128	1832	${\tt GasA}$	TA	N	SBrkr	1832
	102	150	864	${\tt GasA}$	Ex	Y	SBrkr	892
	103	89	864	GasA	Ex	Y	SBrkr	864
	104	0	1319	${\tt GasA}$	TA	Y	SBrkr	1373
	105	0	720	${\tt GasA}$	Ex	Y	SBrkr	720
	106	328	1420	GasA	Gd	Y	SBrkr	1483
	107	660	660	GasA	TA	N	SBrkr	756
	108	153	1117	GasA	Ex	Y	SBrkr	1117
	109	0	972	GasA	TA	Y	FuseA	1052
	110	172	663	GasA	Ex	Y	SBrkr	1074
	111	564	756	GasA	Ex	Y	SBrkr	1169
	112	218	1172	GasA	TA	Y	SBrkr	1172
	113	162	1508	GasA	Ex	Y	SBrkr	1508
	114	1250	1250	GasA	Ex	Y	SBrkr	1298
	115	0	1433	GasA	Ex	Y	SBrkr	1433
	116	86	946	GasA	Ex	Y	SBrkr	964
	117	1198	1222	GasA	Ex	Y	SBrkr	1222
	118	676	676	GasA	TA	Y	SBrkr	831
	119	0	870	GasA	Gd	Y	SBrkr	965
	120	525	878	GasA	Ex	Y	SBrkr	892
	121	140	1026	GasA	Ex	Y	SBrkr	1026
	122	396	876	GasA	TA E	Y	SBrkr	876
	123 124	296	1978	GasA	Ex	Y Y	SBrkr	1978
	125	1040 176	1040 848	GasA GasA	Ex Ex	Y	SBrkr SBrkr	1044 848
	126	0	040	GasA	TA	N	SBrkr	640
	127	381	381	GasA	Ex	Y	SBrkr	992
	128	126	1196	GasA	TA	Y	SBrkr	1196
	129	744	744	GasA	Ex	N	FuseF	792
	130	480	1008	GasA	TA	Y	SBrkr	1096
	131	960	960	GasA	Ex	Y	SBrkr	960
	132	974	1107	GasA	Fa	N	FuseA	1296
	133	618	856	GasA	TA	Y	SBrkr	856
	134	0	0	GasA	TA	Y	SBrkr	862
	135	894	894	GasA	Ex	Y	SBrkr	894
	136	850	1528	GasA	Ex	Y	SBrkr	1225
	137	657	1032	GasA	Ex	Y	SBrkr	1102
	138	80	423	GasA	Ex	Y	SBrkr	896
	139	235	982	GasA	Gd	Y	SBrkr	1034
	140	1115	1191	GasA	Gd	Y	SBrkr	1191
	141	0	480	GasA	TA	Y	SBrkr	540
	142	321	629	GasA	Fa	Y	SBrkr	727
	143	756	756	GasA	Gd	Y	SBrkr	952
	144	221	1594	GasA	Ex	Y	SBrkr	1646
	145	434	1049	GasA	Ex	Y	SBrkr	1036
	146	564	1243	GasA	TA	Y	SBrkr	1285

##	147	1958	1958	GasA	TA	Y	SBrkr	2048
##	148	1258	1336	GasA	Ex	Y	SBrkr	1346
##	149	1214	1214	GasA	Ex	Y	SBrkr	1214
##	150	384	384	GasA	Gd	Y	SBrkr	744
##	151	1026	1068	${\tt GasA}$	TA	Y	SBrkr	1264
##	152	1430	1430	${\tt GasA}$	Ex	Y	SBrkr	1430
##	153	1344	1344	${\tt GasA}$	Ex	Y	SBrkr	1344
##	154	30	945	${\tt GasA}$	Ex	Y	SBrkr	945
##	155	370	546	${\tt GasA}$	Ex	Y	SBrkr	546
##	156	546	546	${\tt GasA}$	Ex	Y	SBrkr	546
##	157	252	546	${\tt GasA}$	TA	Y	SBrkr	546
##	158	395	864	${\tt GasA}$	Ex	Y	SBrkr	874
##	159	36	833	${\tt GasA}$	TA	Y	SBrkr	833
##	160	1216	1216	${\tt GasA}$	Gd	Y	SBrkr	1216
##	161	166	624	${\tt GasA}$	Gd	Y	SBrkr	624
##	162	388	864	${\tt GasA}$	TA	Y	SBrkr	864
##	163	54	1679	${\tt GasA}$	Ex	Y	SBrkr	1803
##	164	208	1152	${\tt GasA}$	Ex	Y	SBrkr	1152
##	165	318	882	${\tt GasA}$	TA	Y	SBrkr	882
##	166	590	1434	${\tt GasA}$	TA	Y	SBrkr	1434
	167	98	945	${\tt GasA}$	Ex	Y	SBrkr	945
##	168	158	1008	GasA	Ex	Y	SBrkr	1008
	169	100	384	GasA	Gd	Y	SBrkr	958
	170	243	2208	GasA	Ex	Y	SBrkr	2522
	171	1077	1418	GasA	Ex	Y	SBrkr	1478
	172	846	1587	GasA	Ex	Y	SBrkr	1734
	173	195	384	GasA	Gd	Y	SBrkr	751
	174	476	952	GasA	Gd	Y	SBrkr	952
	175	107	707	GasA	Gd	Y	SBrkr	707
	176	1181	1181	GasA	Ex	Y	SBrkr	1190
	177	722	1122	GasA	Ex	Y	SBrkr	946
	178	832	832	GasA	TA	Y	SBrkr	1154
	179 180	1064	1427	GasA GasA	TA	Y Y	SBrkr	1671
	181	441 308	1043 1140	GasA	TA Gd	Y	SBrkr SBrkr	1539 1707
	182	304	926	GasA	Ex	Y	SBrkr	1016
	183	1058	1058	GasA	Ex	Y	SBrkr	1010
	184	471	972	GasA	Ex	Y	SBrkr	972
	185	120	1621	GasA	TA	Y	SBrkr	1621
	186	228	1116	GasA	Ex	Y	SBrkr	1116
	187	540	1176	GasA	Fa	Y	SBrkr	1193
	188	1180	1180	GasA	TA	Y	SBrkr	1180
	189	543	1043	GasA	Ex	Y	SBrkr	1050
	190	138	864	GasA	TA	Y	SBrkr	864
	191	624	864	GasA	Gd	Y	SBrkr	864
	192	229	483	GasA	TA	Y	SBrkr	483
	193	79	483	${\tt GasA}$	TA	Y	SBrkr	483
	194	498	804	GasA	TA	Y	SBrkr	804
	195	0	1057	GasA	TA	Y	SBrkr	1055
	196	466	855	GasA	TA	Y	SBrkr	855
	197	484	804	GasA	TA	Y	SBrkr	804
	198	576	855	${\tt GasA}$	TA	Y	SBrkr	855
##	199	300	836	${\tt GasA}$	TA	Y	SBrkr	836
##	200	220	864	${\tt GasA}$	Ex	Y	SBrkr	1120

	201	416	1776	${\tt GasA}$	Ex	Y	SBrkr	1794
	202	379	1365	${\tt GasA}$	Ex	Y	SBrkr	1365
	203	788	2020	${\tt GasA}$	Ex	Y	SBrkr	2020
	204	342	2630	${\tt GasA}$	Ex	Y	SBrkr	2674
	205	1736	1736	${\tt GasA}$	Ex	Y	SBrkr	1736
	206	251	1782	${\tt GasA}$	Ex	Y	SBrkr	1782
	207	278	1508	${\tt GasA}$	Ex	Y	SBrkr	1508
	208	724	1739	${\tt GasA}$	Ex	Y	SBrkr	1743
	209	467	1504	${\tt GasA}$	Ex	Y	SBrkr	1531
	210	632	1774	${\tt GasA}$	Ex	Y	SBrkr	1808
	211	498	1760	${\tt GasA}$	Ex	Y	SBrkr	1760
	212	480	2452	${\tt GasA}$	Ex	Y	SBrkr	2452
	213	1082	1082	${\tt GasA}$	Ex	Y	SBrkr	1105
	214	1598	1598	${\tt GasA}$	Gd	Y	SBrkr	1606
	215	522	1358	${\tt GasA}$	Ex	Y	SBrkr	1358
	216	425	1306	${\tt GasA}$	Ex	Y	SBrkr	1306
	217	474	1350	${\tt GasA}$	Ex	Y	SBrkr	1358
	218	346	2492	${\tt GasA}$	Ex	Y	SBrkr	2492
	219	643	2200	${\tt GasA}$	Ex	Y	SBrkr	2200
##	220	1084	1884	${\tt GasA}$	Ex	Y	SBrkr	1884
##	221	1451	1451	${\tt GasA}$	Ex	Y	SBrkr	1456
##	222	516	1712	${\tt GasA}$	Ex	Y	SBrkr	1712
##	223	1405	1405	${\tt GasA}$	Ex	Y	SBrkr	1405
##	224	728	728	${\tt GasA}$	Ex	Y	SBrkr	728
##	225	745	745	${\tt GasA}$	Ex	Y	SBrkr	745
##	226	1204	1220	${\tt GasA}$	Ex	Y	SBrkr	1220
##	227	384	384	${\tt GasA}$	Ex	Y	SBrkr	744
##	228	868	868	${\tt GasA}$	Ex	Y	SBrkr	868
##	229	846	846	${\tt GasA}$	Ex	Y	SBrkr	846
##	230	130	782	${\tt GasA}$	Ex	Y	SBrkr	806
##	231	204	698	${\tt GasA}$	Ex	Y	SBrkr	698
##	232	219	870	${\tt GasA}$	Ex	Y	SBrkr	878
##	233	30	384	${\tt GasA}$	Ex	Y	SBrkr	744
##	234	111	794	${\tt GasA}$	Ex	Y	SBrkr	819
##	235	384	384	${\tt GasA}$	Ex	Y	SBrkr	774
##	236	264	1177	${\tt GasA}$	Ex	Y	SBrkr	1223
##	237	384	384	${\tt GasA}$	Ex	Y	SBrkr	774
##	238	282	1455	${\tt GasA}$	Ex	Y	SBrkr	1466
##	239	262	2024	${\tt GasA}$	Ex	Y	SBrkr	2063
##	240	254	1070	${\tt GasA}$	Ex	Y	SBrkr	1094
##	241	549	1173	${\tt GasA}$	Ex	Y	SBrkr	1215
##	242	1696	1696	${\tt GasA}$	Ex	Y	SBrkr	1696
##	243	1614	1614	${\tt GasA}$	Ex	Y	SBrkr	1658
##	244	408	1702	${\tt GasA}$	Ex	Y	SBrkr	1702
##	245	1043	1422	${\tt GasA}$	Ex	Y	SBrkr	1432
##	246	300	2458	${\tt GasA}$	Ex	Y	SBrkr	2490
##	247	1436	1436	${\tt GasA}$	Ex	Y	SBrkr	1436
##	248	1402	1402	${\tt GasA}$	Ex	Y	SBrkr	1402
##	249	1530	1530	${\tt GasA}$	Ex	Y	SBrkr	1530
##	250	1348	1372	${\tt GasA}$	Ex	Y	SBrkr	1448
##	251	218	900	${\tt GasA}$	Ex	Y	SBrkr	909
##	252	1836	1836	${\tt GasA}$	Ex	Y	SBrkr	1836
##	253	222	1652	${\tt GasA}$	Ex	Y	SBrkr	1662
##	254	422	1553	${\tt GasA}$	Ex	Y	SBrkr	1553

##	255	402	812	${\tt GasA}$	Ex	Y	SBrkr	812
##	256	1218	1218	${\tt GasA}$	Ex	Y	SBrkr	1218
##	257	1087	1141	${\tt GasA}$	Ex	Y	SBrkr	1141
##	258	1158	1158	${\tt GasA}$	Ex	Y	SBrkr	1158
##	259	835	835	${\tt GasA}$	Ex	Y	SBrkr	871
##	260	222	1512	${\tt GasA}$	Ex	Y	SBrkr	1512
##	261	1114	1114	${\tt GasA}$	Ex	Y	SBrkr	1114
##	262	1114	1114	${\tt GasA}$	Ex	Y	SBrkr	1114
	263	278	1114	${\tt GasA}$	Ex	Y	SBrkr	1114
	264	1450	1450	${\tt GasA}$	Ex	Y	SBrkr	1450
	265	276	913	${\tt GasA}$	Ex	Y	SBrkr	913
	266	400	816	${\tt GasA}$	Ex	Y	SBrkr	833
	267	1332	1332	${\tt GasA}$	Gd	Y	SBrkr	1332
	268	122	754	${\tt GasA}$	Ex	Y	SBrkr	754
	269	345	676	${\tt GasA}$	TA	Y	SBrkr	698
	270	0	0	${\tt GasA}$	TA	Y	SBrkr	964
	271	28	980	${\tt GasA}$	Gd	Y	SBrkr	980
	272	204	864	${\tt GasA}$	Ex	Y	SBrkr	864
	273	0	864	${\tt GasA}$	TA	Y	SBrkr	864
	274	480	1024	${\tt GasA}$	Gd	Y	SBrkr	1020
	275	288	912	${\tt GasA}$	Ex	Y	SBrkr	912
	276	182	912	${\tt GasA}$	Gd	Y	SBrkr	912
	277	189	2014	${\tt GasA}$	Gd	Y	SBrkr	2014
	278	158	975	${\tt GasA}$	Ex	Y	SBrkr	975
	279	1376	1376	${\tt GasA}$	Ex	Y	SBrkr	1376
	280	1726	1726	GasA	Ex	Y	SBrkr	1726
	281	183	1145	GasA	Ex	Y	SBrkr	1256
	282	249	756	GasA	Ex	Y	SBrkr	756
	283	142	691	GasA	Ex	Y	SBrkr	713
	284	306	1694	GasA	Ex	Y	SBrkr	1694
	285	1619	1740	GasA	TA	Y	SBrkr	1740
	286	392	392	GasA	Ex	Y	SBrkr	1487
	287	150	752	GasA	TA	Y	SBrkr	1285
	288	932	932	GasA	Gd	Y	SBrkr	1271
	289	588	1288	GasA	TA	Y	SBrkr	1336
	290	261	1216	GasA	TA E	Y	SBrkr	1216
	291	476	908	GasA	Ex	Y	SBrkr	1316
	292	216	864	GasA	TA	Y Y	SBrkr	864 1568
	293	1568 467	1568	GasA	TA Gd	Y	SBrkr	1165
	294		1165	GasA		Υ	SBrkr	
	295	270	1232 894	GasA	Fa	Y	SBrkr	1320 894
	296 297	160 461	864	GasA GasA	Gd Ex	Y	SBrkr SBrkr	864
	298	265	1040	GasA	TA	Y	SBrkr	1362
	299	222	1048	GasA	Fa	Y	SBrkr	1728
	300	491	1313	GasA	TA	Y	SBrkr	1313
	301	294	1292	GasA	TA	Y	SBrkr	1292
	302	356	744	GasA	TA	Y	SBrkr	825
	303	640	1208	GasA	Ex	Y	SBrkr	1576
	304	613	960	GasA	Gd	Y	SBrkr	960
	305	507	1680	GasA	TA	Y	SBrkr	1691
	306	141	1453	GasA	Ex	Y	SBrkr	1453
	307	175	1562	GasA	Gd	Y	SBrkr	1567
	308	313	1169	GasA	TA	Y	SBrkr	1144
ii TT	550	310	1100	GUDA	ın	1	ODIM	11-1-1

##	309	785	1329	${\tt GasA}$	Gd	Y	SBrkr	1329
##	310	280	988	${\tt GasA}$	TA	Y	SBrkr	988
##	311	565	1202	${\tt GasA}$	TA	Y	SBrkr	1202
##	312	727	1382	${\tt GasA}$	Gd	Y	FuseA	1382
##	313	295	1200	${\tt GasA}$	TA	Y	SBrkr	1200
##	314	1866	1866	${\tt GasA}$	Ex	Y	SBrkr	1866
##	315	572	1062	${\tt GasA}$	Gd	Y	SBrkr	1062
##	316	323	631	${\tt GasA}$	TA	Y	FuseA	1112
	317	93	793	${\tt GasA}$	TA	Y	SBrkr	793
	318	100	1031	${\tt GasA}$	Gd	Y	SBrkr	1031
	319	0	0	${\tt GasA}$	TA	Y	${ t Fuse A}$	1210
	320	0	699	${\tt GasA}$	Ex	Y	${ t Fuse A}$	801
	321	810	1200	${\tt GasA}$	TA	Y	SBrkr	1200
	322	792	792	${\tt GasA}$	Gd	Y	${ t Fuse A}$	792
	323	676	676	${\tt GasA}$	Ex	Y	SBrkr	676
	324	405	405	${\tt GasA}$	Gd	Y	SBrkr	717
	325	1054	1054	${\tt GasA}$	Ex	Y	SBrkr	1078
	326	1313	1313	${\tt GasA}$	TA	Y	SBrkr	1313
	327	560	560	GasA	Ex	Y	SBrkr	930
	328	416	416	GasA	Gd	N	FuseA	599
	329	720	720	GasA	TA	N	SBrkr	846
	330	630	630	GasA	TA	Y	FuseA	725
	331	1248	1248	GasA	TA	Y	SBrkr	1248
	332	996	1380	GasA	Fa	Y	SBrkr	1380
	333	108	1040	GasA	Gd	Y	SBrkr	1040
	334	206	951	GasA	Gd	Y	SBrkr	951
	335	559	1105	GasA	Gd	Y	FuseA	1105
	336	160	160	GasA	Fa	Y	SBrkr	1142
	337	174	795	GasA	Gd	N	SBrkr	765
	338	1041	1041	GasA	Gd	Y	SBrkr	1041
	339	0	732	GasA	TA	Y	SBrkr	732
	340	0	528	GasA	TA	Y	SBrkr	1183
	341	832	832	GasA	TA	Y	FuseF	832
	342	744	864	GasA	TA	Y	SBrkr	1064
	343 344	780	780	GasA	TA	Y	SBrkr	993
	345	0 219	941	GasA	Gd	Y Y	SBrkr SBrkr	941
			1045	GasA	TA			1045
	346 347	901 339	901 972	GasA	Gd Gd	Y N	SBrkr	861 972
	348	240	240	GasA GasA	TA	Y	FuseA SBrkr	810
	349	504	504	GasA	Ex	Y	SBrkr	764
	350	269	690	GasA	TA	Y	FuseA	868
	351	600	600	GasA	Gd	N	SBrkr	1101
	352	801	801	GasA	Gd	N	SBrkr	801
	353	384	768	GasA	TA	Y	FuseA	768
	354	861	861	GasA	TA	Y	SBrkr	861
	355	0	0	GasA	Fa	N	FuseA	612
	356	624	624	GasA	TA	Y	SBrkr	792
	357	677	677	GasA	TA	Y	SBrkr	833
	358	917	917	GasA	Gd	Y	FuseA	1090
	359	624	624	GasA	Ex	Y	SBrkr	664
	360	624	624	GasA	Ex	Y	SBrkr	816
	361	972	972	GasA	Ex	Y	SBrkr	1044
	362	741	741	GasA	Ex	Y	SBrkr	780
			,			•	~	. 55

	363	245	245	GasA	TA	N	SBrkr	797
	364	1022	1022	${\tt GasA}$	TA	N	FuseA	1432
	365	297	297	${\tt GasA}$	Ex	Y	SBrkr	1001
	366	248	468	GasA	Gd	Y	SBrkr	822
	367	960	960	${\tt GasA}$	Gd	Y	SBrkr	995
	368	679	952	${\tt GasA}$	TA	Y	FuseA	994
	369	938	1072	${\tt GasA}$	TA	Y	SBrkr	1072
	370	1048	1048	${\tt GasA}$	Gd	Y	FuseA	1048
	371	672	672	${\tt GasA}$	Fa	Y	SBrkr	1272
##	372	1040	1040	${\tt GasA}$	TA	N	SBrkr	1088
	373	198	720	${\tt GasA}$	Fa	Y	SBrkr	1146
	374	483	483	${\tt GasA}$	Ex	Y	SBrkr	741
	375	851	1020	${\tt GasA}$	TA	N	FuseF	978
	376	1204	1204	${\tt GasA}$	TA	Y	FuseA	1204
##	377	46	858	${\tt GasA}$	TA	Y	SBrkr	892
##	378	160	698	${\tt GasA}$	Ex	Y	FuseF	754
	379	560	560	${\tt GasA}$	Ex	Y	FuseA	704
	380	0	1200	${\tt GasA}$	TA	Y	SBrkr	1200
	381	0	1152	${\tt GasA}$	TA	Y	SBrkr	1152
##	382	585	585	${\tt GasA}$	TA	N	FuseA	687
	383	525	1052	${\tt GasA}$	TA	Y	SBrkr	1052
##	384	0	456	${\tt GasA}$	TA	Y	SBrkr	1034
##	385	552	552	${\tt GasA}$	TA	Y	SBrkr	904
##	386	550	1138	${\tt GasA}$	Ex	Y	SBrkr	1138
##	387	825	825	${\tt GasA}$	Ex	Y	SBrkr	2071
##	388	0	0	${\tt GasA}$	Fa	N	SBrkr	660
##	389	0	0	${\tt GasA}$	TA	Y	SBrkr	1383
##	390	816	1073	${\tt GasA}$	TA	Y	FuseA	1073
##	391	405	747	${\tt GasA}$	Ex	Y	SBrkr	892
##	392	916	1089	GasW	TA	Y	SBrkr	1089
##	393	104	1049	${\tt GasA}$	TA	Y	SBrkr	1049
##	394	308	1054	${\tt GasA}$	Gd	Y	SBrkr	1061
##	395	0	520	${\tt GasA}$	Gd	Y	SBrkr	1338
##	396	605	1079	${\tt GasA}$	Ex	Y	SBrkr	1079
##	397	0	0	${\tt GasA}$	Ex	Y	SBrkr	1288
##	398	0	0	${\tt GasA}$	TA	Y	SBrkr	1114
##	399	0	0	${\tt GasA}$	TA	Y	SBrkr	1535
	400	0	1094	${\tt GasA}$	TA	Y	SBrkr	1229
##	401	0	0	${\tt GasA}$	TA	Y	SBrkr	1513
##	402	348	1168	${\tt GasA}$	Ex	Y	SBrkr	1168
##	403	348	1168	${\tt GasA}$	Ex	Y	SBrkr	1168
##	404	348	1168	${\tt GasA}$	Ex	Y	SBrkr	1168
##	405	534	1555	${\tt GasA}$	Ex	Y	SBrkr	1680
##	406	616	1720	${\tt GasA}$	Ex	Y	SBrkr	1720
##	407	1468	1468	${\tt GasA}$	Ex	Y	SBrkr	1468
##	408	479	1838	${\tt GasA}$	Ex	Y	SBrkr	1838
##	409	380	1282	${\tt GasA}$	Ex	Y	SBrkr	1290
##	410	382	1254	${\tt GasA}$	Ex	Y	SBrkr	1254
##	411	1474	1498	${\tt GasA}$	Ex	Y	SBrkr	1498
##	412	704	704	${\tt GasA}$	Ex	Y	SBrkr	704
##	413	649	1449	${\tt GasA}$	Gd	Y	SBrkr	944
##	414	235	990	${\tt GasA}$	Ex	Y	SBrkr	990
##	415	513	1463	${\tt GasA}$	Ex	Y	SBrkr	1463
##	416	322	928	${\tt GasA}$	Ex	Y	SBrkr	928

	417	172	1431	${\tt GasA}$	Ex	Y	SBrkr	1444
	418	1468	1492	GasA	Ex	Y	SBrkr	1492
	419	282	907	${\tt GasA}$	TA	Y	SBrkr	907
	420	132	914	${\tt GasA}$	TA	Y	SBrkr	914
	421	335	1569	${\tt GasA}$	Ex	Y	SBrkr	1611
	422	1068	1068	${\tt GasA}$	Ex	Y	SBrkr	1068
	423	840	840	${\tt GasA}$	Ex	Y	SBrkr	840
	424	944	944	${\tt GasA}$	Ex	Y	SBrkr	944
	425	216	1462	${\tt GasA}$	Ex	Y	SBrkr	1513
	426	462	1822	${\tt GasA}$	Ex	Y	SBrkr	1828
	427	306	1417	${\tt GasA}$	Ex	Y	SBrkr	1417
	428	100	1578	${\tt GasA}$	Ex	Y	SBrkr	1602
##	429	608	608	${\tt GasA}$	Ex	Y	SBrkr	608
##	430	615	1014	${\tt GasA}$	TA	Y	SBrkr	1149
##	431	0	547	${\tt GasA}$	Gd	Y	SBrkr	1072
##	432	301	876	${\tt GasA}$	TA	Y	FuseA	876
##	433	0	1078	${\tt GasA}$	TA	Y	FuseA	1368
##	434	1678	1678	${\tt GasA}$	TA	Y	SBrkr	1678
##	435	604	1150	${\tt GasA}$	Ex	Y	SBrkr	1560
##	436	94	720	${\tt GasA}$	Ex	Y	SBrkr	854
##	437	0	832	${\tt GasA}$	TA	Y	SBrkr	832
	438	583	583	${\tt GasA}$	Gd	Y	FuseF	647
##	439	816	816	${\tt GasA}$	Ex	Y	SBrkr	1232
##	440	600	600	${\tt GasA}$	Ex	Y	SBrkr	628
##	441	112	840	${\tt GasA}$	Ex	Y	SBrkr	840
	442	480	1273	${\tt GasA}$	Ex	Y	SBrkr	1273
##	443	674	920	${\tt GasA}$	Ex	Y	SBrkr	1240
	444	264	1112	${\tt GasA}$	Ex	Y	SBrkr	1112
	445	621	1561	${\tt GasA}$	TA	Y	SBrkr	1561
##	446	248	1067	GasW	Fa	N	SBrkr	986
	447	91	1310	${\tt GasA}$	Ex	Y	SBrkr	1906
	448	516	516	${\tt GasA}$	TA	Y	SBrkr	516
##	449	90	561	${\tt GasA}$	TA	Y	SBrkr	561
##	450	561	561	${\tt GasA}$	TA	Y	SBrkr	561
##	451	118	572	${\tt GasA}$	Gd	Y	SBrkr	1182
##	452	581	1803	${\tt GasA}$	TA	Y	SBrkr	2365
##	453	760	760	${\tt GasA}$	Ex	N	SBrkr	928
##	454	572	572	${\tt GasA}$	Fa	N	FuseP	572
##	455	120	1596	${\tt GasA}$	Ex	Y	SBrkr	1648
##	456	0	0	${\tt GasA}$	TA	N	FuseA	810
##	457	412	1107	${\tt GasA}$	Ex	Y	SBrkr	1040
##	458	135	902	${\tt GasA}$	Ex	Y	SBrkr	926
##	459	0	957	${\tt GasA}$	TA	Y	SBrkr	1287
##	460	1527	1582	${\tt GasA}$	TA	Y	SBrkr	1595
##	461	432	2190	${\tt GasA}$	Ex	Y	SBrkr	2036
##	462	526	1641	${\tt GasA}$	Ex	Y	SBrkr	1641
##	463	250	712	${\tt GasA}$	Ex	Y	SBrkr	1375
##	464	117	1645	${\tt GasA}$	Ex	Y	SBrkr	1479
##	465	912	912	${\tt GasA}$	Ex	Y	SBrkr	1072
##	466	338	1978	${\tt GasA}$	Ex	Y	SBrkr	1978
##	467	476	1008	${\tt GasA}$	Gd	Y	SBrkr	1008
##	468	594	1188	${\tt GasA}$	Ex	Y	SBrkr	1404
##	469	0	796	${\tt GasA}$	Gd	Y	SBrkr	796
##	470	0	384	${\tt GasA}$	Ex	Y	SBrkr	1091

##	471	0	828	GasA	TA	Y	SBrkr	883
##	472	294	624	${\tt GasA}$	TA	Y	SBrkr	624
##	473	0	784	${\tt GasA}$	Ex	Y	SBrkr	784
##	474	220	926	${\tt GasA}$	Ex	Y	SBrkr	926
##	475	204	680	${\tt GasA}$	Gd	Y	SBrkr	680
##	476	75	926	${\tt GasA}$	Ex	Y	SBrkr	926
##	477	778	916	${\tt GasA}$	Gd	Y	SBrkr	916
##	478	898	1348	${\tt GasA}$	Gd	Y	SBrkr	1384
##	479	1008	1664	${\tt GasA}$	Ex	Y	SBrkr	1682
##	480	1280	1280	${\tt GasA}$	Ex	Y	SBrkr	1280
##	481	932	932	${\tt GasA}$	Gd	Y	SBrkr	932
##	482	332	836	${\tt GasA}$	Gd	Y	SBrkr	851
##	483	1018	1337	${\tt GasA}$	Gd	Y	SBrkr	1337
##	484	1152	1168	${\tt GasA}$	Ex	Y	SBrkr	1168
##	485	547	1884	${\tt GasA}$	Ex	Y	SBrkr	1884
##	486	1632	1632	${\tt GasA}$	TA	Y	FuseA	1474
##	487	676	1710	${\tt GasA}$	Ex	Y	SBrkr	1710
##	488	1488	1488	${\tt GasA}$	Gd	Y	SBrkr	1488
##	489	692	1675	${\tt GasA}$	Ex	Y	SBrkr	1688
	490	513	1260	${\tt GasA}$	TA	Y	SBrkr	1260
	491	656	2048	GasA	TA	Y	SBrkr	2064
	492	469	1782	GasA	TA	Y	SBrkr	1782
	493	273	1211	GasA	TA	Y	SBrkr	1211
	494	738	738	GasA	TA	Y	SBrkr	1277
	495	440	720	GasA	Gd	Y	SBrkr	720
	496	432	1420	GasA	Ex	Y	SBrkr	1420
	497	1444	1444	GasA	TA	Y	SBrkr	1444
##	498	213	1236	GasA	Ex	Y	SBrkr	1236
	499	896	896	GasA	TA	Y	SBrkr	896
##	500 E01	684	936	GasA	TA	Y Y	SBrkr	936 864
##	501 502	132 25	864 483	GasA GasA	TA TA	Y	SBrkr SBrkr	483
##	503	0	483	GasA	Gd	Y	SBrkr	483
##	504	280	630	GasA	TA	Y	SBrkr	630
##	505	275	855	GasA	Gd	Y	SBrkr	855
	506	677	1055	GasA	Fa	Y	SBrkr	1055
	507	570	1582	GasA	Ex	Y	SBrkr	1582
	508	195	2418	GasA	Ex	Y	SBrkr	2464
	509	575	1950	GasA	Ex	Y	SBrkr	1950
	510	430	1850	GasA	Ex	Y	SBrkr	1850
	511	538	1620	GasA	Ex	Y	SBrkr	1632
	512	165	1414	GasA	Ex	Y	SBrkr	1414
	513	908	948	GasA	Ex	Y	SBrkr	948
##	514	292	1148	${\tt GasA}$	Ex	Y	SBrkr	1170
##	515	278	2535	${\tt GasA}$	Ex	Y	SBrkr	2470
##	516	454	1603	${\tt GasA}$	Ex	Y	SBrkr	1575
##	517	404	1479	${\tt GasA}$	Ex	Y	SBrkr	1515
##	518	1765	1765	${\tt GasA}$	Ex	Y	SBrkr	1804
##	519	1486	1858	${\tt GasA}$	Ex	Y	SBrkr	1866
	520	1347	1367	${\tt GasA}$	Ex	Y	SBrkr	1367
	521	596	1800	GasA	Ex	Y	SBrkr	1800
	522	496	1342	GasA	Ex	Y	SBrkr	1342
	523	1318	1342	GasA	Ex	Y	SBrkr	1342
##	524	764	764	GasA	Ex	Y	SBrkr	764

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	525	342	1415	GasA	Ex	Y	SBrkr	1455
	526	306	1393	GasA	Ex	Y	SBrkr	1576
	527	1146	1146	GasA	Ex	Y	SBrkr	1246
	528	789	789	GasA	Ex	Y	SBrkr	813
	529	840	840	GasA	Ex	Y	SBrkr	840
	530	847	847	GasA	Ex	Y	SBrkr	847
	531	474	1350	${ t GasA}$	Ex	Y	SBrkr	1358
	532	438	982	${ t GasA}$	Ex	Y	SBrkr	1008
	533	707	707	${ t GasA}$	Ex	Y	SBrkr	707
	534	167	1037	${ t GasA}$	Ex	Y	SBrkr	1037
	535	831	831	${ t GasA}$	Ex	Y	SBrkr	873
	536	1173	1173	${ t GasA}$	Ex	Y	SBrkr	1182
	537	1519	1519	${ t GasA}$	Ex	Y	SBrkr	1533
	538	322	1982	${ t GasA}$	Ex	Y	SBrkr	2006
	539	213	1064	${ t GasA}$	Ex	Y	SBrkr	1064
##	540	1242	1242	${ t GasA}$	Ex	Y	SBrkr	1251
	541	0	1080	${\tt GasA}$	Ex	Y	SBrkr	1108
	542	482	1578	${\tt GasA}$	Gd	Y	SBrkr	1578
	543	1341	1341	${\tt GasA}$	Ex	Y	SBrkr	1341
##	544	226	955	${\tt GasA}$	Ex	Y	SBrkr	955
##	545	794	1460	${\tt GasA}$	Ex	Y	SBrkr	1460
	546	1339	1363	${\tt GasA}$	Ex	Y	SBrkr	1372
##	547	1660	1660	${\tt GasA}$	Ex	Y	SBrkr	1660
##	548	316	1218	${\tt GasA}$	Ex	Y	SBrkr	1218
##	549	200	835	${\tt GasA}$	Ex	Y	SBrkr	835
##	550	835	835	${\tt GasA}$	Ex	Y	SBrkr	835
##	551	1095	1175	${\tt GasA}$	Ex	Y	SBrkr	1175
##	552	1162	1162	${\tt GasA}$	Ex	Y	SBrkr	1162
##	553	392	754	${\tt GasA}$	Ex	Y	SBrkr	754
##	554	284	886	${\tt GasA}$	Ex	Y	SBrkr	886
##	555	295	832	${\tt GasA}$	Ex	Y	SBrkr	832
##	556	355	827	${\tt GasA}$	Ex	Y	SBrkr	827
##	557	439	836	${\tt GasA}$	Gd	Y	SBrkr	844
##	558	132	984	${\tt GasA}$	TA	Y	SBrkr	984
##	559	100	864	${\tt GasA}$	Ex	Y	SBrkr	864
##	560	0	890	${\tt GasA}$	Gd	N	SBrkr	890
##	561	375	864	${\tt GasA}$	TA	Y	SBrkr	864
##	562	630	1430	${\tt GasA}$	TA	Y	SBrkr	1430
##	563	0	1001	${\tt GasA}$	TA	Y	SBrkr	1001
##	564	226	930	${\tt GasA}$	Ex	Y	SBrkr	1364
##	565	1328	1848	${\tt GasA}$	Ex	Y	SBrkr	1827
##	566	1211	1235	${\tt GasA}$	Ex	Y	SBrkr	1245
##	567	210	600	${\tt GasA}$	Ex	Y	SBrkr	600
##	568	689	689	${\tt GasA}$	Ex	Y	SBrkr	703
##	569	194	744	${\tt GasA}$	Gd	Y	SBrkr	757
##	570	587	1614	${\tt GasA}$	Ex	Y	SBrkr	1638
##	571	306	1310	${\tt GasA}$	Ex	Y	SBrkr	1310
	572	455	1419	${\tt GasA}$	Ex	Y	SBrkr	1419
##	573	416	1557	${\tt GasA}$	Ex	Y	SBrkr	1557
	574	72	672	${\tt GasA}$	Ex	Y	SBrkr	684
	575	177	858	${\tt GasA}$	Ex	Y	SBrkr	872
	576	348	960	${\tt GasA}$	Ex	Y	SBrkr	962
	577	147	960	${\tt GasA}$	Ex	Y	SBrkr	962
	578	0	970	${\tt GasA}$	Ex	Y	SBrkr	1469

##	579	0	1230	${\tt GasA}$	Ex	Y	SBrkr	1239
	580	584	994	${\tt GasA}$	TA	Y	SBrkr	1599
	581	0	1426	${\tt GasA}$	Ex	Y	SBrkr	1671
	582	952	952	${\tt GasA}$	Ex	Y	SBrkr	952
	583	599	1427	${\tt GasA}$	Gd	Y	SBrkr	1427
	584	1439	1740	${\tt GasA}$	Fa	Y	SBrkr	1740
	585	723	1620	${\tt GasA}$	Ex	Y	SBrkr	1620
	586	1625	1625	${\tt GasA}$	Ex	Y	SBrkr	1625
	587	0	732	${\tt GasA}$	Ex	Y	SBrkr	732
	588	196	912	${\tt GasA}$	Ex	Y	SBrkr	925
	589	1728	1728	${\tt GasA}$	TA	Y	SBrkr	1728
	590	242	825	${\tt GasA}$	TA	Y	SBrkr	845
	591	0	0	${\tt GasA}$	TA	Y	SBrkr	1014
	592	1114	1114	${\tt GasA}$	TA	Y	SBrkr	1114
	593	590	1118	${\tt GasA}$	Ex	Y	SBrkr	1118
	594	228	348	${\tt GasA}$	TA	Y	SBrkr	453
	595	638	1296	${\tt GasA}$	TA	Y	SBrkr	1496
	596	232	572	${\tt GasA}$	Gd	Y	SBrkr	1337
	597	505	1036	${\tt GasA}$	Ex	Y	SBrkr	1036
	598	529	1104	${\tt GasA}$	Ex	Y	SBrkr	1104
	599	503	1176	${\tt GasA}$	TA	Y	SBrkr	1176
	600	195	1248	${\tt GasA}$	TA	Y	SBrkr	1440
	601	437	1395	${\tt GasA}$	Ex	Y	SBrkr	1570
	602	330	1104	${\tt GasA}$	Gd	Y	SBrkr	1104
	603	572	720	${\tt GasA}$	Ex	Y	FuseA	882
	604	456	1152	GasA	TA	Y	SBrkr	1152
	605	232	984	GasW	TA	N	SBrkr	950
	606	998	998	GasA	TA	Y	SBrkr	1790
	607	0	0	GasA	Gd	Y	SBrkr	1764
	608	1824	1824	GasA	Fa.	Y	FuseA	1824
	609	0	0	GasA	TA	N	SBrkr	869
	610	747	747	GasA	TA	Y	SBrkr	747
	611	672	672	GasA	Gd	Y	SBrkr	672
	612	892	892	GasA	Ex	Y	SBrkr	1254
	613	168	912	GasA	TA	Y	SBrkr	1044
	614	675	1312	GasA	Ex	Y	SBrkr	1312
	615	384	1081	GasA	TA	Y	SBrkr	1081
	616	444	876	GasA	TA	Y	SBrkr	876
	617	292	1256	GasA	Gd	Y	FuseA	1256
	618	188	1027	GasA	TA	Y	SBrkr	1027
	619	453	768	GasA	Ex	Y	SBrkr	819
	620	936	936	GasA	TA E-	Y	FuseA	984
	621	181	854	GasA	Fa	Y	FuseA	854 1800
	622 623	1800 398	1800 768	GasA GasA	TA Gd	N Y	SBrkr SBrkr	1024
	624	825	825	GasA	TA	Y	FuseA	825
						Y		
	625 626	1117 96	1117 192	GasA GasA	Ex Gd	r N	SBrkr SBrkr	1117 1133
	627	780	780	GasA	Ga Ex	Y	SBrkr	948
	628	680	680	GasA	Fa	N	SBrkr	680
	629	672	672	GasA	TA	Y	SBrkr	672
	630	728	728	GasA	Gd	Y	SBrkr	728
	631	828	828	GasA	Gd	Y	FuseA	828
	632	801	801		Gd	Y	FuseA	1095
##	032	001	001	GasA	σū	I	ruseA	1099

##	633	576	936	${\tt GasA}$	Gd	N	FuseA	960
	634	931	931	${\tt GasA}$	TA	Y	SBrkr	1027
	635	294	884	${\tt GasA}$	TA	Y	SBrkr	884
	636	481	481	${\tt GasA}$	TA	N	FuseA	899
	637	684	684	${\tt GasA}$	Gd	Y	SBrkr	684
	638	459	904	${\tt GasA}$	Ex	Y	FuseA	904
	639	407	407	${\tt GasA}$	TA	N	FuseA	407
	640	448	448	GasA	Gd	Y	SBrkr	1588
	641	797	797	GasA	TA	N	FuseA	830
	642	508	624	GasA	Ex	Y	SBrkr	730
	643	346	346	GasA	Ex	Y	SBrkr	709
	644	739	973	GasA	TA	Y	FuseP	1377
	645	572	572	GasA	Ex	Y	SBrkr	884
	646	723	723	GasA	TA	N	SBrkr	723
	647	1313	1313	GasW	Gd	Y	SBrkr	1313
	648	784	984	GasA	Gd	Y	SBrkr	984
	649	869	869	GasA	TA	Y	SBrkr	1093
	650 651	329 670	1008 672	GasA	TA	Y Y	SBrkr SBrkr	1143
	652	672		GasA	Gd	Y		1195
	653	849 72	1024 672	GasA GasA	TA Ex	Y	SBrkr SBrkr	1144 832
	654	554	554	GasA	Ex	Y	SBrkr	736
	655	460	981	GasA	Ex	Y	SBrkr	1014
	656	949	949	GasA	Ex	Y	SBrkr	949
	657	462	825	GasA	Ex	Y	SBrkr	825
	658	475	739	GasA	Ex	Y	SBrkr	874
	659	992	992	GasA	Ex	Y	SBrkr	1013
	660	497	565	GasA	TA	Y	SBrkr	565
	661	0	0	GasA	TA	Y	FuseA	896
	662	624	704	GasA	Ex	Y	SBrkr	624
	663	0	0	${\tt GasA}$	Gd	N	SBrkr	808
##	664	449	989	${\tt GasA}$	TA	Y	SBrkr	1245
##	665	897	1100	${\tt GasA}$	TA	Y	SBrkr	1226
##	666	810	810	${\tt GasA}$	Ex	Y	SBrkr	1170
##	667	1046	1242	${\tt GasA}$	Gd	Y	SBrkr	1242
##	668	796	796	${\tt GasA}$	Ex	Y	SBrkr	825
##	669	768	768	${\tt GasA}$	TA	Y	SBrkr	768
##	670	396	768	${\tt GasA}$	TA	Y	FuseA	768
##	671	1272	1272	${\tt GasA}$	TA	Y	SBrkr	1272
##	672	880	880	${\tt GasA}$	Gd	Y	SBrkr	880
	673	1040	1040	${\tt GasA}$	Gd	Y	SBrkr	1040
	674	647	768	${\tt GasA}$	TA	Y	SBrkr	788
	675	451	451	GasA	TA	Y	SBrkr	759
	676	536	536	GasA	Ex	N	FuseF	808
	677	1046	1046	GasA	Gd	N	SBrkr	1054
	678	197	981	GasA	TA	Y	SBrkr	1075
	679	480	1008	GasA	TA	Y	SBrkr	1096
	680	234	992	GasA	Ex	Y	SBrkr	992
	681	0	450	GasA	Ex	Y	SBrkr	1034
	682	852 0	1073	GasA	Gd TA	Y	SBrkr	1073
	683 684	0	1060 1300	GasA GasA	Fa	Y Y	SBrkr SBrkr	1126 1140
	685	326	960	GasA	Ex	Y	SBrkr	960
	686	212	988	GasA	TA	Y	FuseA	1188
ππ	500	212	300	dabn	ın	1	IUSCN	1100

##	687	0	988	${\tt GasA}$	Gd	Y	SBrkr	1721
##	688	240	576	${\tt GasA}$	Gd	Y	SBrkr	864
##	689	160	864	${\tt GasA}$	Ex	Y	SBrkr	904
##	690	925	1524	${\tt GasA}$	TA	Y	SBrkr	1524
##	691	570	570	${\tt GasA}$	TA	Y	SBrkr	617
##	692	545	1580	${\tt GasA}$	Ex	Y	SBrkr	1518
##	693	639	1509	${\tt GasA}$	TA	Y	FuseA	1509
##	694	0	864	${\tt GasA}$	Fa	N	SBrkr	864
	695	297	621	${\tt GasA}$	TA	Y	SBrkr	621
##	696	298	1077	${\tt GasA}$	Ex	Y	SBrkr	1093
##	697	331	1602	${\tt GasA}$	Ex	Y	SBrkr	1626
##	698	457	812	${\tt GasA}$	Ex	Y	SBrkr	1101
##	699	672	672	${\tt GasA}$	Ex	Y	SBrkr	1302
##	700	628	628	${\tt GasA}$	Ex	Y	SBrkr	628
##	701	1615	1615	${\tt GasA}$	Ex	Y	SBrkr	1615
##	702	186	2271	${\tt GasA}$	Ex	Y	SBrkr	2276
##	703	598	1751	${\tt GasA}$	Ex	Y	SBrkr	1766
##	704	631	1401	${\tt GasA}$	Ex	Y	SBrkr	1511
##	705	197	1182	${\tt GasA}$	Ex	Y	SBrkr	1643
##	706	268	990	${\tt GasA}$	Ex	Y	SBrkr	990
##	707	110	1418	${\tt GasA}$	Ex	Y	SBrkr	1418
##	708	176	864	${\tt GasA}$	Ex	Y	SBrkr	872
##	709	255	782	${\tt GasA}$	Ex	Y	SBrkr	782
##	710	265	928	${\tt GasA}$	Ex	Y	SBrkr	928
##	711	83	864	${\tt GasA}$	Ex	Y	SBrkr	1174
##	712	782	1076	${\tt GasA}$	TA	Y	SBrkr	1076
##	713	180	864	${\tt GasA}$	TA	Y	SBrkr	1558
##	714	1257	1257	${\tt GasA}$	Ex	Y	SBrkr	1290
##	715	163	1357	${\tt GasA}$	Ex	Y	SBrkr	1366
##	716	240	1778	${\tt GasA}$	Ex	Y	SBrkr	1786
##	717	1129	1129	${\tt GasA}$	Ex	Y	SBrkr	1129
##	718	850	850	${\tt GasA}$	Ex	Y	SBrkr	886
##	719	186	848	${\tt GasA}$	Ex	Y	SBrkr	848
##	720	83	1838	${\tt GasA}$	Ex	Y	SBrkr	1838
	721	1421	1445	${\tt GasA}$	Ex	Y	SBrkr	1445
##	722	1508	1564	${\tt GasA}$	Ex	Y	SBrkr	1564
##	723	1327	1351	${\tt GasA}$	Ex	Y	SBrkr	1361
##	724	483	1092	${\tt GasA}$	TA	Y	SBrkr	1092
##	725	0	456	${\tt GasA}$	Ex	Y	SBrkr	1033
##	726	94	1127	${\tt GasA}$	TA	Y	SBrkr	1127
##	727	541	1029	${\tt GasA}$	TA	Y	SBrkr	1117
##	728	396	684	${\tt GasA}$	TA	Y	SBrkr	684
##	729	0	0	${\tt GasA}$	TA	Y	SBrkr	3820
##	730	0	0	${\tt GasA}$	TA	N	SBrkr	1152
##	731	0	0	${\tt GasA}$	TA	N	FuseF	1152
##	732	0	784	${\tt GasA}$	TA	N	FuseP	784
##	733	585	585	${\tt GasA}$	Gd	Y	FuseF	585
##	734	0	0	${\tt GasA}$	Gd	Y	SBrkr	929
##	735	144	911	${\tt GasA}$	TA	Y	SBrkr	930
##	736	416	416	${\tt GasA}$	Gd	Y	FuseA	1204
##	737	725	949	${\tt GasA}$	TA	Y	SBrkr	949
##	738	1228	1228	${\tt GasA}$	Ex	Y	SBrkr	1424
##	739	0	960	${\tt GasA}$	Ex	Y	SBrkr	960
##	740	265	644	${\tt GasA}$	Ex	Y	SBrkr	672

##	741	676	676	${\tt GasA}$	Ex	Y	SBrkr	676
##	742	392	798	${\tt GasA}$	Ex	Y	SBrkr	798
##	743	784	784	${\tt GasA}$	TA	Y	SBrkr	819
##	744	336	942	${\tt GasA}$	Ex	Y	SBrkr	1265
	745	884	884	${ t GasA}$	TA	Y	FuseF	932
	746	591	1091	${\tt GasA}$	Fa	N	FuseA	1091
	747	398	608	${\tt GasA}$	TA	Y	SBrkr	983
	748	397	832	${\tt GasA}$	Ex	Y	SBrkr	1218
	749	782	1898	${\tt GasA}$	Ex	Y	FuseA	1898
	750	150	516	${\tt GasA}$	TA	Y	SBrkr	516
	751	555	894	${\tt GasA}$	TA	Y	SBrkr	919
	752	720	720	${\tt GasA}$	Gd	Y	SBrkr	760
	753	780	780	${\tt GasA}$	Gd	Y	FuseA	780
	754	367	624	${\tt GasA}$	Ex	Y	SBrkr	1092
	755	520	520	${\tt GasA}$	TA	Y	FuseA	912
	756	821	1151	${\tt GasA}$	Gd	Y	FuseA	1151
	757	0	0	Wall	Po	N	FuseA	733
	758	173	173	${\tt GasA}$	Ex	N	SBrkr	825
	759	356	356	${\tt GasA}$	TA	N	FuseA	671
	760	592	592	${\tt GasA}$	Ex	Y	SBrkr	432
	761	120	1596	${\tt GasA}$	Ex	Y	SBrkr	1648
	762	120	1594	GasA	Ex	Y	SBrkr	1646
	763	1140	1840	GasA	Ex	Y	SBrkr	2032
	764	910	910	GasA	Ex	Y	SBrkr	910
	765	0	0	GasA	TA	Y	SBrkr	936
	766	297	1680	GasA	Gd	Y	SBrkr	1689
	767	384	1277	GasA	Gd -	Y	SBrkr	1501
	768	482	1518	GasA	Ex	Y	SBrkr	1537
	769	150	920	GasA	Ex	Y	SBrkr	920
	770	352	352	GasA	Gd	Y	SBrkr	712
	771	796	796	GasA	Ex	Y	SBrkr	796
	772	1495	1495	GasA	Ex	Y	SBrkr	1495
	773	276	1256	GasA	Ex	Y	SBrkr	1256
	774	403	1432	GasA	Ex	Y	SBrkr	1440
	775	443	1666	GasA	Ex	Y	SBrkr	1675
	776	873	1884	GasA	Ex	Y	SBrkr	1728
	777	393	1964	GasA	Ex	Y	SBrkr	1964
	778	35	1344	GasA	Ex	Y Y	SBrkr	1344 1092
	779	1092 325	1092 1189	GasA	Ex	Y	SBrkr	
	780			GasA	Ex Gd	Y Y	SBrkr	1189
	781	88	1200	GasA	Gd	Y	SBrkr	1200
	782	271	1040	GasA			SBrkr	1040
	783 784	232	550 526	GasA	TA Gd	Y Y	SBrkr	925 526
	785	25 25	462	GasA GasA	TA	Y	SBrkr SBrkr	526
	786	328	1113	GasA	Ex	Y	SBrkr	1160
	787	188	546	GasA	Ex	Y	SBrkr	546
			816			Y		816
	788 789	282 207	845	GasA GasA	Ex Gd	Y Y	SBrkr SBrkr	845
	790	207 217	864	GasA	Ga TA	Y Y	SBrkr	889
	790 791	686	686	GasA	Ex	Y Y	SBrkr	1150
	791 792	749	1587	GasA	Ex TA	Y	SBrkr	150
	792 793	384	384	GasA	Gd	Y Y	SBrkr	754
##	794	206	392	GasA	Gd	Y	SBrkr	924

	795	52	923	GasA	Gd	Y	SBrkr	947
	796	277	691	GasA	Gd	Y	SBrkr	691
	797	938	938	GasA	Ex	Y	SBrkr	957
	798	1168	1168	GasA	Gd	Y	SBrkr	1187
	799	903	903	GasA	Gd -	Y	SBrkr	910
	800	752	1302	GasA	Fa	Y	SBrkr	1128
	801	918	1166	GasA	Gd	Y	SBrkr	1179
	802	386	1312	GasA	Gd	Y	SBrkr	1321
	803	163	1149	GasA	Ex	Y	SBrkr	1164
	804	1559	2660	GasA	Ex	Y	SBrkr	2338
	805	53	1100	GasW	TA	Y	SBrkr	1424
	806	815	1612	${\tt GasA}$	Ex	Y	SBrkr	1612
	807	662	2220	${\tt GasA}$	Ex	Y	SBrkr	2234
	808	590	1742	${\tt GasA}$	Ex	Y	SBrkr	2042
	809	1028	1284	${\tt GasA}$	TA	Y	SBrkr	1284
	810	404	725	${\tt GasA}$	Ex	Y	SBrkr	725
	811	201	1529	${\tt GasA}$	TA	Y	SBrkr	1664
	812	22	780	${\tt GasA}$	TA	Y	SBrkr	1085
	813	372	1153	${\tt GasA}$	TA	Y	SBrkr	1177
	814	356	1259	${\tt GasA}$	Ex	Y	SBrkr	1353
##	815	1012	1625	${\tt GasA}$	TA	Y	SBrkr	1220
##	816	0	1228	${\tt GasA}$	TA	Y	SBrkr	1324
##	817	0	1084	${\tt GasA}$	TA	Y	SBrkr	1084
##	818	359	925	${\tt GasA}$	TA	Y	SBrkr	1422
##	819	214	914	${\tt GasA}$	Ex	Y	SBrkr	914
##	820	600	914	${\tt GasA}$	Ex	Y	SBrkr	914
##	821	1337	1337	${\tt GasA}$	Ex	Y	SBrkr	1337
##	822	475	1405	${\tt GasA}$	Ex	Y	SBrkr	1337
##	823	213	525	${\tt GasA}$	TA	Y	SBrkr	525
##	824	672	672	${\tt GasA}$	Ex	Y	SBrkr	672
##	825	423	1061	${\tt GasA}$	TA	Y	SBrkr	1055
##	826	263	988	${\tt GasA}$	TA	Y	SBrkr	988
##	827	639	1790	${\tt GasA}$	Ex	Y	SBrkr	1816
##	828	1694	1694	${\tt GasA}$	Ex	Y	SBrkr	1694
##	829	590	2108	${\tt GasA}$	Ex	Y	SBrkr	2122
##	830	630	1934	${\tt GasA}$	Ex	Y	SBrkr	1943
##	831	1108	1108	${\tt GasA}$	Ex	Y	SBrkr	1148
##	832	564	1994	${\tt GasA}$	Ex	Y	SBrkr	2046
##	833	740	2552	${\tt GasA}$	Ex	Y	SBrkr	2552
##	834	1704	1704	${\tt GasA}$	Ex	Y	SBrkr	1722
##	835	636	2320	${\tt GasA}$	Ex	Y	SBrkr	2290
##	836	1582	1582	${\tt GasA}$	Ex	Y	SBrkr	1582
##	837	140	918	${\tt GasA}$	Ex	Y	SBrkr	958
##	838	1802	1802	${\tt GasA}$	Ex	Y	SBrkr	1802
##	839	1706	1706	${\tt GasA}$	Ex	Y	SBrkr	1718
##	840	379	1317	${\tt GasA}$	Ex	Y	SBrkr	1217
##	841	226	895	${\tt GasA}$	Ex	Y	SBrkr	895
##	842	436	1614	${\tt GasA}$	Ex	Y	SBrkr	1614
##	843	1602	1721	${\tt GasA}$	Ex	Y	SBrkr	1721
##	844	1298	1298	${\tt GasA}$	Ex	Y	SBrkr	1298
	845	436	1302	${\tt GasA}$	Ex	Y	SBrkr	1302
	846	272	1302	${\tt GasA}$	Ex	Y	SBrkr	1302
##	847	600	1362	${\tt GasA}$	Ex	Y	SBrkr	1362
	848	1530	1554	${\tt GasA}$	Ex	Y	SBrkr	1554

##	849	729	1577	${\tt GasA}$	Ex	Y	SBrkr	1577
	850	1300	1324	${\tt GasA}$	Ex	Y	SBrkr	1324
	851	405	1405	${\tt GasA}$	Ex	Y	SBrkr	1405
	852	768	768	${\tt GasA}$	Ex	Y	SBrkr	768
	853	768	768	${\tt GasA}$	Ex	Y	SBrkr	768
##	854	608	608	${\tt GasA}$	Ex	Y	SBrkr	608
##	855	738	738	${\tt GasA}$	Ex	Y	SBrkr	738
	856	698	698	${\tt GasA}$	Ex	Y	SBrkr	698
	857	408	1326	${\tt GasA}$	Ex	Y	SBrkr	1326
	858	752	752	${\tt GasA}$	Ex	Y	SBrkr	752
	859	728	728	${\tt GasA}$	Ex	Y	SBrkr	728
	860	1246	1246	${\tt GasA}$	Ex	Y	SBrkr	1258
	861	322	1406	${\tt GasA}$	Ex	Y	SBrkr	1589
	862	1266	1266	${\tt GasA}$	Ex	Y	SBrkr	1266
	863	56	835	${\tt GasA}$	Ex	Y	SBrkr	1119
	864	192	384	${\tt GasA}$	Ex	Y	SBrkr	744
	865	1510	1510	${\tt GasA}$	Ex	Y	SBrkr	1525
	866	384	384	${\tt GasA}$	Ex	Y	SBrkr	754
	867	847	847	${\tt GasA}$	Ex	Y	SBrkr	847
	868	280	854	${\tt GasA}$	Ex	Y	SBrkr	864
	869	395	915	${\tt GasA}$	Ex	Y	SBrkr	940
	870	941	941	${\tt GasA}$	Ex	Y	SBrkr	961
	871	598	1779	${\tt GasA}$	Ex	Y	SBrkr	1779
	872	736	1408	${\tt GasA}$	Ex	Y	SBrkr	1671
	873	341	1389	${\tt GasA}$	Ex	Y	SBrkr	1411
	874	1066	1066	${\tt GasA}$	Ex	Y	SBrkr	1108
	875	770	1105	${\tt GasA}$	Ex	Y	SBrkr	1105
	876	100	1325	${\tt GasA}$	Ex	Y	SBrkr	1335
	877	1369	1369	${\tt GasA}$	Ex	Y	SBrkr	1369
	878	322	1542	${\tt GasA}$	Ex	Y	SBrkr	1542
	879	1496	1524	GasA	Gd	Y	SBrkr	1534
	880	394	1966	GasA	Ex	Y	SBrkr	1966
	881	1528	1528	GasA	Ex	Y	SBrkr	1528
	882	769	1538	GasA	Ex	Y	SBrkr	1538
	883	716	1494	GasA	Ex	Y	SBrkr	1506
	884	982	982	GasA	Ex	Y	SBrkr	982
	885	1302	1302	GasA	Ex	Y	SBrkr	1302
	886	1314	1338	GasA	Ex	Y	SBrkr	1338
	887	1335	1335	GasA	Ex	Y	SBrkr	1335
	888	546	896	GasA	Ex	Y	SBrkr	896
	889	725	725	GasA	Ex	Y	SBrkr	725
	890	210	955	GasA	Ex	Y	SBrkr	955
	891	1574	1574	GasA	Ex	Y	SBrkr	1584
	892	1685	1685	GasA	Ex	Y	SBrkr	1685
	893	1158	1158	GasA	Ex	Y	SBrkr	1158
	894	1100	1100	GasA	Ex	Y	SBrkr	1100
	895	1143	1143	GasA	Ex	Y	SBrkr	1143
	896	365	1094	GasA	Ex	Y	SBrkr	1094
	897	1461	1461	GasA	Ex	Y	SBrkr	1486
	898	384	864	GasA	Ex	Y	SBrkr	920
	899	630	630	GasA	Ex	Y	SBrkr	630
	900	405	894	GasA	TA	Y	SBrkr	894
	901	228	1040	GasA	TA	Y	SBrkr	1040
##	902	496	1223	${\tt GasA}$	Gd	Y	SBrkr	1271

##	903	250	1037	${\tt GasA}$	TA	Y	SBrkr	1037
##	904	76	1044	${\tt GasA}$	TA	Y	SBrkr	1055
	905	527	1378	${\tt GasA}$	Ex	Y	SBrkr	1378
	906	1081	1141	${\tt GasA}$	Ex	Y	SBrkr	1151
	907	1451	1511	${\tt GasA}$	Ex	Y	SBrkr	1565
	908	415	1352	${\tt GasA}$	Ex	Y	SBrkr	1352
	909	1550	1550	${\tt GasA}$	Ex	Y	SBrkr	1550
	910	179	744	${\tt GasA}$	Gd	Y	SBrkr	757
	911	339	756	${\tt GasA}$	Ex	Y	SBrkr	769
	912	1339	1339	${\tt GasA}$	Ex	Y	SBrkr	1358
	913	90	1054	${\tt GasA}$	Ex	Y	SBrkr	1072
	914	319	1220	${\tt GasA}$	Ex	Y	SBrkr	1220
	915	0	1494	${\tt GasA}$	Ex	Y	SBrkr	1494
	916	270	2002	${\tt GasA}$	Ex	Y	SBrkr	2362
	917	0	2461	${\tt GasA}$	Gd	Y	SBrkr	2497
	918	912	912	${\tt GasA}$	Ex	Y	SBrkr	1152
	919	93	1008	${\tt GasA}$	TA	Y	SBrkr	1403
	920	0	973	${\tt GasA}$	Ex	Y	SBrkr	1082
	921	385	1295	${\tt GasA}$	Fa	Y	SBrkr	1295
	922	778	1124	${\tt GasA}$	TA	Y	SBrkr	1610
	923	1594	1594	${\tt GasA}$	Ex	Y	SBrkr	1594
	924	329	1148	GasA	Ex	Y	SBrkr	1091
	925	301	1093	GasA	Gd	Y	SBrkr	1093
	926	171	1052	GasA	TA	Y	SBrkr	1052
	927	437	949	GasA	TA	Y	SBrkr	1107
	928	0	0	GasA	TA	N	SBrkr	1224
	929	250	894	GasA	Gd	Y	SBrkr	1074
	930	386	864	GasA	TA	Y	SBrkr	1187
	931	264	964	GasA	Ex	Y	SBrkr	964
	932	894	894	GasA	TA	Y	SBrkr	894
	933	520	1174	GasA	Ex	Y	SBrkr	1200
	934	548	1042	GasA	TA	Y	SBrkr	1042
	935	431	845	GasA	Ex	Y	SBrkr	845
	936	533	1130	GasA	TA	Y	SBrkr	1374
	937	206	1592	GasA	Gd	Y	SBrkr	1652
	938	433	822	GasA	TA	Y	SBrkr	908 666
	939	367	666 370	GasA	Fa	N	SBrkr	
	940 941	226 254	370 808	GasA	TA Ex	N Y	FuseA SBrkr	442 808
	942	710	1078	GasA GasA	Ex	Y	SBrkr	1150
	943	1560	1560	GasA	TA	Y	SBrkr	1560
	944	191	793	GasA	Ex	Y	SBrkr	1280
	945	618	1218	GasA	TA	Y	SBrkr	1254
	946	63	936	GasA	TA	Y	SBrkr	936
	947	100	1008	GasA	Ex	Y	SBrkr	1008
	948	765	1053	GasA	Gd	Y	SBrkr	1053
	949	1144	1144	GasA	TA	Y	SBrkr	1144
	950	525	1331	GasA	Gd	Y	SBrkr	1721
	951	410	922	GasA	TA	Y	FuseA	922
	952	424	1204	GasA	TA	Y	SBrkr	1411
	953	928	1216	GasA	TA	Y	SBrkr	1216
	954	456	864	GasA	Gd	Y	SBrkr	1154
	955	1560	1560	GasA	TA	Y	SBrkr	1560
	956	507	948	GasA	TA	Y	SBrkr	948
			*		<del></del>	-		

	957	0	1040	GasA	TA	Y	FuseF	1040
	958	120	925	GasA	TA	Y	SBrkr	925
	959	1040	1190	${\tt GasA}$	Gd	Y	SBrkr	1040
	960	130	923	${\tt GasA}$	TA	Y	SBrkr	925
	961	156	1105	${\tt GasA}$	Gd	Y	SBrkr	1647
	962	632	924	${\tt GasA}$	TA	Y	SBrkr	924
	963	925	925	${\tt GasA}$	Gd	Y	SBrkr	1000
	964	1018	1216	${\tt GasA}$	Ex	Y	SBrkr	1216
	965	666	666	${\tt GasA}$	Gd	Y	SBrkr	1308
	966	55	1151	${\tt GasA}$	Ex	Y	SBrkr	845
	967	736	736	${\tt GasA}$	Ex	Y	SBrkr	751
	968	0	725	${\tt GasA}$	TA	Y	SBrkr	1035
	969	728	920	${\tt GasA}$	Gd	Y	SBrkr	888
	970	0	952	${\tt GasA}$	Gd	Y	SBrkr	952
	971	432	864	${\tt GasA}$	Fa	Y	FuseA	1238
	972	466	1040	${\tt GasA}$	Ex	Y	SBrkr	1040
	973	545	1170	${\tt GasA}$	TA	Y	SBrkr	1170
	974	503	1242	${\tt GasA}$	Gd	Y	FuseA	1242
##	975	125	1377	${\tt GasA}$	TA	Y	SBrkr	1377
##	976	0	0	${\tt GasA}$	Gd	Y	SBrkr	925
##	977	312	864	${\tt GasA}$	Gd	Y	SBrkr	864
##	978	162	896	${\tt GasA}$	TA	Y	SBrkr	936
##	979	850	850	${\tt GasA}$	TA	Y	SBrkr	960
##	980	569	845	${\tt GasA}$	TA	Y	SBrkr	866
##	981	240	1022	${\tt GasA}$	TA	N	FuseF	1022
##	982	967	967	${\tt GasA}$	Gd	Y	SBrkr	967
##	983	808	808	${\tt GasA}$	Ex	Y	SBrkr	1072
	984	550	680	${\tt GasA}$	Ex	Y	SBrkr	680
##	985	0	570	${\tt GasA}$	Gd	N	SBrkr	761
##	986	1075	1075	${\tt GasA}$	Ex	Y	SBrkr	1156
##	987	725	725	${\tt GasA}$	Ex	N	SBrkr	909
##	988	322	728	${\tt GasA}$	TA	Y	SBrkr	914
##	989	448	616	${\tt GasA}$	Ex	Y	SBrkr	616
##	990	667	926	${\tt GasA}$	TA	Y	SBrkr	991
##	991	371	687	${\tt GasA}$	Gd	Y	SBrkr	687
##	992	819	819	${\tt GasA}$	TA	Y	FuseA	1312
##	993	0	0	${\tt GasA}$	Gd	Y	SBrkr	968
##	994	0	0	${\tt GasA}$	Ex	Y	SBrkr	1382
	995	212	756	${\tt GasA}$	TA	N	FuseA	916
##	996	0	910	${\tt GasA}$	TA	Y	SBrkr	910
##	997	422	728	${\tt GasA}$	Ex	Y	SBrkr	728
##	998	324	600	${\tt GasA}$	Ex	Y	SBrkr	608
##	999	884	884	${\tt GasA}$	Ex	Y	SBrkr	884
##	1000	809	861	${\tt GasA}$	Gd	Y	SBrkr	861
##	1001	624	672	${\tt GasA}$	Ex	Y	SBrkr	899
##	1002	966	966	${\tt GasA}$	Ex	Y	SBrkr	1014
##	1003	405	756	${\tt GasA}$	Gd	Y	FuseA	903
##	1004	1100	1100	${\tt GasA}$	Ex	Y	FuseA	1100
##	1005	768	768	${\tt GasA}$	Ex	Y	SBrkr	752
##	1006	750	750	${\tt GasA}$	TA	Y	SBrkr	960
	1007	336	672	${\tt GasA}$	Gd	N	FuseA	672
##	1008	592	592	${\tt GasA}$	TA	N	FuseA	933
	1009	969	969	${\tt GasA}$	TA	N	FuseA	969
##	1010	366	741	${\tt GasA}$	Fa	Y	SBrkr	1497

	1011	004	076	<b>a A</b>		37	an i	076
	1011	224	976	GasA	Ex	Y	SBrkr	976
	1012	763	1138	GasA	Gd	Y	SBrkr	1138
	1013	0	808	GasA	TA	Y	SBrkr	838
	1014	771	771	GasA	Fa	Y	SBrkr	866
	1015	717	1005	GasA	TA	Y	SBrkr	1262
	1016	187	672	GasA	TA	N	SBrkr	778
	1017	0	925	GasA	TA	Y	SBrkr	999
	1018	635	1420	GasA	Gd 	Y	SBrkr	1452
	1019	348	1005	GasA	TA	Y	SBrkr	1005
	1020	190	980	GasA	TA	Y	SBrkr	1020
	1021	30	1040	GasA	TA	Y	SBrkr	1040
	1022	20	768	GasA	Gd	Y	SBrkr	868
	1023	420	876	${\tt GasA}$	TA	Y	SBrkr	897
	1024	300	943	${\tt GasA}$	TA	Y	SBrkr	943
	1025	261	912	${\tt GasA}$	Ex	Y	SBrkr	912
	1026	332	1240	${\tt GasA}$	Gd	Y	SBrkr	1375
	1027	404	671	${\tt GasA}$	Fa	Y	SBrkr	1567
	1028	422	680	${\tt GasA}$	Ex	Y	FuseA	798
##	1029	231	967	${\tt GasA}$	TA	Y	SBrkr	1299
##	1030	95	1158	${\tt GasA}$	TA	Y	SBrkr	1176
	1031	0	0	${\tt GasA}$	TA	N	FuseA	998
##	1032	0	1190	${\tt GasA}$	Ex	Y	SBrkr	1522
##	1033	109	409	${\tt GasA}$	Ex	Y	SBrkr	1325
##	1034	486	1073	${\tt GasA}$	TA	Y	SBrkr	1630
##	1035	484	484	${\tt GasA}$	TA	N	SBrkr	1242
##	1036	935	1288	${\tt GasA}$	Ex	Y	SBrkr	2422
##	1037	497	988	${\tt GasA}$	Ex	Y	SBrkr	988
##	1038	411	864	${\tt GasA}$	TA	Y	SBrkr	864
##	1039	0	0	${\tt GasA}$	TA	N	SBrkr	943
##	1040	0	1038	${\tt GasA}$	Gd	Y	SBrkr	1038
##	1041	785	1342	${\tt GasA}$	Ex	Y	SBrkr	1342
##	1042	0	1080	${\tt GasA}$	TA	N	SBrkr	1080
##	1043	951	951	GasW	Fa	N	SBrkr	986
##	1044	1105	1105	${\tt GasA}$	Ex	Y	SBrkr	1105
##	1045	282	779	${\tt GasA}$	Ex	Y	SBrkr	1029
##	1046	1643	1643	${\tt GasA}$	Ex	Y	SBrkr	1651
##	1047	2140	2140	${\tt GasA}$	Ex	Y	SBrkr	2140
##	1048	1643	1643	${\tt GasA}$	Ex	Y	SBrkr	1651
##	1049	1526	1546	${\tt GasA}$	Ex	Y	SBrkr	1546
##	1050	1453	1489	${\tt GasA}$	Ex	Y	SBrkr	1500
##	1051	1270	1270	${\tt GasA}$	Ex	Y	SBrkr	1270
##	1052	879	879	${\tt GasA}$	Ex	Y	SBrkr	879
##	1053	0	929	${\tt GasA}$	Ex	Y	SBrkr	946
##	1054	0	966	${\tt GasA}$	Ex	Y	SBrkr	1743
##	1055	472	1022	${\tt GasA}$	Gd	Y	SBrkr	1022
##	1056	96	635	${\tt GasA}$	Ex	Y	SBrkr	646
##	1057	570	990	${\tt GasA}$	Ex	Y	SBrkr	990
##	1058	548	1097	${\tt GasA}$	Ex	Y	SBrkr	1097
	1059	646	988	${\tt GasA}$	Ex	Y	SBrkr	988
	1060	215	853	GasA	Ex	Y	SBrkr	853
	1061	845	845	GasA	Ex	Y	SBrkr	845
	1062	144	985	GasA	Ex	Y	SBrkr	985
	1063	201	864	GasA	TA	Y	SBrkr	894
	1064	513	1015	GasA	TA	Y	SBrkr	1025

	1065	240	995	GasA	TA	Y	SBrkr	1009
	1066	501	1040	GasA	TA	Y	SBrkr	1040
	1067	399	876	GasA	TA	Y	SBrkr	907
	1068	102	864	GasA	TA	Y	SBrkr	879
	1069	193	864	${\tt GasA}$	Gd	Y	SBrkr	864
	1070	0	385	${\tt GasA}$	Gd	Y	SBrkr	875
	1071	261	1673	${\tt GasA}$	Ex	Y	SBrkr	1673
	1072	325	979	${\tt GasA}$	Ex	Y	SBrkr	992
	1073	860	860	${\tt GasA}$	Ex	Y	SBrkr	860
	1074	683	1556	${\tt GasA}$	Ex	Y	SBrkr	1592
	1075	333	1531	${\tt GasA}$	Ex	Y	SBrkr	1531
	1076	98	860	${\tt GasA}$	Ex	Y	SBrkr	1212
	1077	426	1341	${\tt GasA}$	Ex	Y	SBrkr	1341
	1078	738	738	${\tt GasA}$	Ex	Y	SBrkr	738
	1079	460	1169	${\tt GasA}$	Ex	Y	SBrkr	1190
	1080	1330	1330	${\tt GasA}$	Ex	Y	SBrkr	1330
##	1081	738	738	${\tt GasA}$	Gd	Y	SBrkr	738
##	1082	768	768	${\tt GasA}$	Ex	Y	SBrkr	768
##	1083	0	936	${\tt GasA}$	Gd	Y	SBrkr	936
##	1084	115	1088	${\tt GasA}$	TA	Y	SBrkr	1088
##	1085	666	901	${\tt GasA}$	TA	Y	SBrkr	901
##	1086	1179	1179	${\tt GasA}$	Gd	Y	SBrkr	1179
##	1087	456	960	${\tt GasA}$	TA	Y	SBrkr	1044
##	1088	0	0	${\tt GasA}$	TA	Y	SBrkr	1100
##	1089	123	734	${\tt GasA}$	Gd	Y	SBrkr	734
##	1090	1085	5095	${\tt GasA}$	Ex	Y	SBrkr	5095
##	1091	80	547	${\tt GasA}$	Ex	Y	SBrkr	1072
##	1092	52	960	${\tt GasA}$	Ex	Y	SBrkr	960
##	1093	0	0	${\tt GasA}$	TA	N	SBrkr	1152
##	1094	1195	1195	${\tt GasA}$	TA	N	SBrkr	1195
##	1095	238	660	${\tt GasA}$	TA	Y	SBrkr	740
##	1096	224	768	${\tt GasA}$	TA	Y	SBrkr	768
##	1097	182	864	${\tt GasA}$	TA	Y	SBrkr	864
##	1098	925	1296	Grav	Fa	N	FuseA	1296
##	1099	971	1290	${\tt GasA}$	TA	Y	SBrkr	1422
##	1100	538	651	${\tt GasA}$	Gd	Y	SBrkr	759
##	1101	285	531	${\tt GasA}$	TA	Y	SBrkr	567
##	1102	585	585	${\tt GasA}$	TA	N	SBrkr	851
##	1103	686	686	${\tt GasA}$	TA	Y	SBrkr	686
##	1104	851	851	${\tt GasA}$	Gd	Y	SBrkr	867
##	1105	0	0	${\tt GasA}$	Fa	Y	SBrkr	1226
##	1106	741	930	${\tt GasA}$	Ex	Y	SBrkr	1230
##	1107	195	728	${\tt GasA}$	Ex	Y	SBrkr	760
##	1108	0	1560	${\tt GasA}$	TA	Y	SBrkr	1560
##	1109	675	1488	${\tt GasA}$	Ex	Y	SBrkr	1488
##	1110	186	516	${\tt GasA}$	Gd	Y	SBrkr	529
##	1111	1680	1680	${\tt GasA}$	Gd	Y	SBrkr	1680
##	1112	427	1004	${\tt GasA}$	Gd	Y	SBrkr	1020
##	1113	1262	1696	${\tt GasA}$	Ex	Y	SBrkr	1696
##	1114	279	279	${\tt GasA}$	Gd	Y	SBrkr	2726
##	1115	345	720	${\tt GasA}$	Gd	Y	FuseA	720
##	1116	936	936	${\tt GasA}$	Ex	Y	SBrkr	936
##	1117	311	859	${\tt GasA}$	Ex	Y	SBrkr	942
##	1118	816	816	${\tt GasA}$	Ex	Y	SBrkr	816

##	1119	0	0	GasA	Ex	Y	SBrkr	640
	1119	957	957	GasA	Fa	N	SBrkr	1034
	1121	106	1073	GasA	Gd	Y	FuseA	1073
	1122	100	837	GasA	Ex	Y	SBrkr	1073
	1123	0	1573	GasA	Gd	Y	SBrkr	1625
	1124	0	1001	GasA	TA	Y	SBrkr	1299
	1125	856	1441	GasA	Ex	Y	SBrkr	1392
	1126	17	1409	GasA	Ex	Y	SBrkr	1409
	1127	215	1454	GasA	TA	Y	SBrkr	1478
	1127	98	852	GasA	TA	Y	SBrkr	918
	1129	46	970	GasA	TA	Y	SBrkr	1026
	1130	552	1501	GasA	Ex	Y	SBrkr	1501
	1131	585	585	GasA	Gd	Y	SBrkr	2279
	1132	1689	1689	GasA	Ex	Y	SBrkr	1689
	1133	963	1546	GasA	Ex	Y	SBrkr	1564
	1134	970	1265	GasA	Gd	Y	SBrkr	1240
	1135	1017	1267	GasA	Ex	Y	SBrkr	1312
	1136	593	1922	GasA	Ex	Y	SBrkr	1922
	1137	1491	1491	GasA	Ex	Y	SBrkr	1491
	1138	356	1122	GasA	Ex	Y	SBrkr	1146
	1139	1824	1824	GasA	Ex	Y	SBrkr	1824
	1140	0	0	GasA	Ex	Y	SBrkr	2034
##	1141	0	920	GasA	Ex	Y	SBrkr	936
##	1142	294	546	${\tt GasA}$	TA	Y	SBrkr	546
##	1143	27	530	${\tt GasA}$	TA	Y	SBrkr	530
##	1144	162	546	${\tt GasA}$	Ex	Y	SBrkr	546
##	1145	546	546	${\tt GasA}$	Ex	Y	SBrkr	546
##	1146	0	923	${\tt GasA}$	TA	Y	SBrkr	1008
##	1147	96	1244	${\tt GasA}$	TA	Y	SBrkr	1356
##	1148	48	1160	${\tt GasA}$	TA	Y	SBrkr	1676
##	1149	185	716	${\tt GasA}$	Ex	Y	SBrkr	716
##	1150	0	796	${\tt GasA}$	TA	Y	SBrkr	796
##	1151	585	1396	${\tt GasA}$	TA	N	SBrkr	1608
##	1152	0	1090	${\tt GasA}$	TA	Y	SBrkr	1178
##	1153	220	816	${\tt GasA}$	TA	Y	SBrkr	816
##	1154	348	864	${\tt GasA}$	TA	Y	SBrkr	887
##	1155	171	1178	${\tt GasA}$	Gd	Y	SBrkr	1293
	1156	235	1008	${\tt GasA}$	TA	Y	SBrkr	1024
	1157	490	1617	${\tt GasA}$	Fa	Y	SBrkr	1797
	1158	595	1705	GasA	Ex	Y	SBrkr	1390
	1159	1851	1851	GasA	Gd	Y	SBrkr	1851
	1160	113	813	GasA	Ex	Y	SBrkr	813
	1161	781	781	GasA	Gd	Y	SBrkr	781
	1162	821	821	GasA	Gd	Y	SBrkr	821
	1163	1074	1074	GasA	Ex	Y	SBrkr	1074
	1164	1640	1700	GasA	Ex	Y	SBrkr	1700
	1165	2062	2062	GasA	Ex	Y	SBrkr	2079
	1166	455	1160	GasA	Gd	Y	SBrkr	1169
	1167	1191	1191	GasA	TA	Y	SBrkr	1204
	1168	180 1528	1398	GasA	Ex	Y Y	SBrkr	1414
	1169 1170	1528 889	1528 1094	GasA GasA	Ex Ex	Y	SBrkr SBrkr	1528 1102
	1170	644	1850	GasA	Ex	Y	SBrkr	1850
	1172	1390	1390	GasA	Ex	Y	SBrkr	1390
##	1112	1030	1090	uash	ĽA	1	PDIVI	1090

	1173	523	1714	${\tt GasA}$	Ex	Y	SBrkr	1714
	1174	494	1910	GasA	Ex	Y	SBrkr	2000
	1175	138	988	${\tt GasA}$	TA	Y	SBrkr	1102
	1176	945	945	${\tt GasA}$	TA	Y	SBrkr	945
	1177	42	1047	${\tt GasA}$	TA	Y	SBrkr	1083
	1178	172	960	${\tt GasA}$	Ex	Y	SBrkr	960
##	1179	127	675	${\tt GasA}$	TA	Y	SBrkr	1109
##	1180	348	1103	${\tt GasA}$	TA	Y	SBrkr	1103
	1181	224	864	${\tt GasA}$	TA	Y	SBrkr	874
##	1182	536	1487	${\tt GasA}$	Ex	Y	SBrkr	1419
	1183	525	525	${\tt GasA}$	TA	Y	SBrkr	525
##	1184	363	765	${\tt GasA}$	Gd	Y	SBrkr	765
##	1185	212	494	${\tt GasA}$	Ex	Y	SBrkr	494
##	1186	207	483	${\tt GasA}$	TA	Y	SBrkr	483
##	1187	143	525	${\tt GasA}$	Gd	Y	SBrkr	525
##	1188	186	1069	${\tt GasA}$	Gd	Y	SBrkr	1069
##	1189	462	943	${\tt GasA}$	TA	Y	SBrkr	1387
##	1190	443	1055	${\tt GasA}$	TA	Y	SBrkr	1055
##	1191	785	855	${\tt GasA}$	Gd	Y	SBrkr	855
##	1192	369	1738	${\tt GasA}$	Gd	Y	SBrkr	1738
##	1193	1618	1618	${\tt GasA}$	Ex	Y	SBrkr	1618
##	1194	1721	1721	${\tt GasA}$	Ex	Y	SBrkr	1740
##	1195	363	1868	${\tt GasA}$	Ex	Y	SBrkr	1868
##	1196	1090	1090	${\tt GasA}$	Ex	Y	SBrkr	1117
##	1197	316	1606	${\tt GasA}$	Ex	Y	SBrkr	1625
##	1198	1209	1209	${\tt GasA}$	Ex	Y	SBrkr	1209
##	1199	1054	1054	${\tt GasA}$	Gd	Y	SBrkr	1054
##	1200	644	1524	${\tt GasA}$	Ex	Y	SBrkr	1544
##	1201	560	1792	${\tt GasA}$	Ex	Y	SBrkr	1792
##	1202	397	1780	${\tt GasA}$	Ex	Y	SBrkr	1780
##	1203	426	1420	${\tt GasA}$	Ex	Y	SBrkr	1426
##	1204	1088	1560	${\tt GasA}$	Ex	Y	SBrkr	1565
##	1205	663	1686	${\tt GasA}$	Ex	Y	SBrkr	1686
##	1206	1251	1666	${\tt GasA}$	Ex	Y	SBrkr	1666
##	1207	728	728	${\tt GasA}$	Ex	Y	SBrkr	728
##	1208	738	738	${\tt GasA}$	Ex	Y	SBrkr	738
##	1209	1326	1326	${\tt GasA}$	Ex	Y	SBrkr	1326
##	1210	1052	1052	${\tt GasA}$	Ex	Y	SBrkr	1052
##	1211	738	738	${\tt GasA}$	Ex	Y	SBrkr	738
##	1212	767	1220	${\tt GasA}$	Ex	Y	SBrkr	1364
##	1213	330	1368	${\tt GasA}$	Ex	Y	SBrkr	1511
##	1214	306	1365	${\tt GasA}$	Ex	Y	SBrkr	1548
##	1215	1126	1142	${\tt GasA}$	Ex	Y	SBrkr	1142
##	1216	848	848	${\tt GasA}$	Ex	Y	SBrkr	848
##	1217	250	982	${\tt GasA}$	Ex	Y	SBrkr	1008
##	1218	1035	1035	${\tt GasA}$	Gd	Y	SBrkr	1082
##	1219	253	1044	${\tt GasA}$	Ex	Y	SBrkr	1079
##	1220	655	1160	${\tt GasA}$	Ex	Y	SBrkr	1205
##	1221	358	1540	${\tt GasA}$	Ex	Y	SBrkr	1540
##	1222	815	1342	${\tt GasA}$	Ex	Y	SBrkr	1358
##	1223	48	1733	${\tt GasA}$	Ex	Y	SBrkr	1933
##	1224	742	1290	${\tt GasA}$	Ex	Y	SBrkr	1305
##	1225	0	1286	${\tt GasA}$	Ex	Y	SBrkr	1565
##	1226	1100	1100	${\tt GasA}$	Ex	Y	SBrkr	1116

	1227	108	1670	GasA	Ex	Y	SBrkr	1670
	1228	1504	1504	GasA	Ex	Y	SBrkr	1504
	1229	1254	1278	GasA	Ex	Y	SBrkr	1278
	1230	200	2036	${\tt GasA}$	Ex	Y	SBrkr	2036
	1231	858	858	${\tt GasA}$	Ex	Y	SBrkr	858
	1232	1118	1142	${\tt GasA}$	Ex	Y	SBrkr	1142
	1233	1400	1400	${\tt GasA}$	Ex	Y	SBrkr	1400
	1234	1131	1131	${\tt GasA}$	Ex	Y	SBrkr	1131
	1235	891	891	${\tt GasA}$	Ex	Y	SBrkr	891
	1236	784	784	${\tt GasA}$	Ex	Y	SBrkr	831
	1237	941	941	${\tt GasA}$	Ex	Y	SBrkr	941
	1238	78	836	${\tt GasA}$	Ex	Y	SBrkr	844
	1239	494	1398	${\tt GasA}$	Gd	Y	SBrkr	1398
	1240	939	1217	${\tt GasA}$	Gd	Y	SBrkr	1217
	1241	362	636	${\tt GasA}$	Ex	Y	SBrkr	636
	1242	952	988	${\tt GasA}$	Ex	Y	SBrkr	988
	1243	0	0	${\tt GasA}$	TA	Y	SBrkr	1286
	1244	252	864	${\tt GasA}$	Gd	Y	SBrkr	1211
##	1245	430	984	${\tt GasA}$	TA	Y	SBrkr	984
##	1246	450	882	${\tt GasA}$	TA	Y	SBrkr	909
##	1247	744	925	${\tt GasA}$	Gd	Y	SBrkr	925
##	1248	312	1024	${\tt GasA}$	TA	Y	SBrkr	1024
##	1249	268	912	${\tt GasA}$	TA	N	SBrkr	912
##	1250	253	912	${\tt GasA}$	TA	Y	SBrkr	941
	1251	228	1748	${\tt GasA}$	Gd	Y	SBrkr	2151
	1252	216	1334	${\tt GasA}$	Ex	Y	SBrkr	1520
##	1253	1143	1143	${\tt GasA}$	Ex	Y	SBrkr	1143
##	1254	600	600	${\tt GasA}$	Ex	Y	SBrkr	520
##	1255	403	756	${\tt GasA}$	Ex	Y	SBrkr	768
##	1256	530	530	${\tt GasA}$	Ex	Y	SBrkr	530
##	1257	569	569	${\tt GasA}$	Ex	Y	SBrkr	854
##	1258	1568	1568	${\tt GasA}$	Ex	Y	SBrkr	1568
##	1259	191	1153	${\tt GasA}$	Ex	Y	SBrkr	1193
##	1260	713	1334	${\tt GasA}$	Gd	Y	SBrkr	1334
##	1261	293	1051	${\tt GasA}$	Gd	Y	SBrkr	1051
##	1262	56	900	${\tt GasA}$	Ex	Y	SBrkr	884
##	1263	216	976	${\tt GasA}$	TA	Y	SBrkr	976
##	1264	89	833	${\tt GasA}$	Gd	Y	SBrkr	898
##	1265	252	1051	${\tt GasA}$	TA	Y	SBrkr	1051
##	1266	137	1141	${\tt GasA}$	Gd	Y	SBrkr	1141
##	1267	34	1187	${\tt GasA}$	Ex	Y	SBrkr	1565
##	1268	0	1008	${\tt GasA}$	Ex	Y	SBrkr	1488
##	1269	360	720	${\tt GasA}$	Gd	Y	SBrkr	720
##	1270	616	1248	${\tt GasA}$	Ex	Y	SBrkr	1248
##	1271	242	816	${\tt GasA}$	Ex	Y	SBrkr	816
##	1272	938	938	${\tt GasA}$	Ex	Y	SBrkr	1043
##	1273	336	1251	${\tt GasA}$	TA	Y	SBrkr	1433
##	1274	1404	1444	${\tt GasA}$	Ex	Y	SBrkr	1624
##	1275	60	1056	${\tt GasA}$	Ex	Y	FuseA	1216
##	1276	704	704	${\tt GasA}$	Gd	Y	FuseA	1024
##	1277	450	936	${\tt GasA}$	TA	Y	FuseA	936
##	1278	1584	1584	${\tt GasA}$	TA	Y	SBrkr	1584
##	1279	307	1246	${\tt GasA}$	TA	Y	SBrkr	1246
##	1280	1008	1008	${\tt GasA}$	TA	Y	SBrkr	1008

	1281	556	1179	${\tt GasA}$	Gd	Y	SBrkr	1364
	1282	918	1121	${\tt GasA}$	Ex	Y	FuseA	1336
	1283	99	1058	${\tt GasA}$	Ex	Y	SBrkr	1370
	1284	210	1124	${\tt GasA}$	Ex	Y	SBrkr	1124
	1285	226	1050	${\tt GasA}$	Ex	Y	SBrkr	1050
	1286	350	1008	${\tt GasA}$	Ex	Y	FuseA	1008
	1287	216	216	${\tt GasA}$	TA	Y	SBrkr	1575
	1288	30	301	${\tt GasA}$	Ex	Y	FuseA	1145
	1289	517	1005	${\tt GasA}$	Ex	Y	SBrkr	1005
	1290	0	1056	${\tt GasA}$	Gd	Y	SBrkr	1056
	1291	143	884	${\tt GasA}$	Ex	Y	SBrkr	884
	1292	929	929	${\tt GasA}$	Ex	Y	SBrkr	2039
	1293	521	1015	${\tt GasA}$	Gd	Y	SBrkr	1384
	1294	1153	2171	${\tt GasA}$	TA	Y	SBrkr	1392
	1295	784	784	${\tt GasA}$	Ex	Y	FuseA	900
##	1296	713	713	${\tt GasA}$	Ex	Y	SBrkr	713
	1297	715	715	${\tt GasA}$	Fa	N	FuseP	715
	1298	448	448	${\tt GasA}$	Ex	Y	SBrkr	448
##	1299	325	663	${\tt GasA}$	Ex	Y	SBrkr	774
##	1300	1077	1077	${\tt GasA}$	TA	Y	FuseA	981
##	1301	503	1083	${\tt GasA}$	TA	Y	SBrkr	1146
##	1302	434	1135	${\tt GasA}$	Ex	Y	SBrkr	1207
##	1303	400	1313	${\tt GasA}$	TA	Y	SBrkr	1773
##	1304	0	0	${\tt GasA}$	Gd	Y	FuseA	1472
##	1305	802	1438	${\tt GasA}$	TA	Y	SBrkr	1900
##	1306	455	910	${\tt GasA}$	Gd	Y	SBrkr	910
##	1307	0	0	Wall	Fa	N	FuseF	1040
##	1308	1556	1556	${\tt GasA}$	TA	Y	SBrkr	1556
##	1309	369	1150	${\tt GasA}$	TA	Y	SBrkr	1150
##	1310	236	1045	${\tt GasA}$	Gd	Y	SBrkr	1045
##	1311	396	864	${\tt GasA}$	Gd	Y	SBrkr	864
##	1312	72	1025	${\tt GasA}$	TA	Y	SBrkr	1025
##	1313	716	716	${\tt GasA}$	Ex	Y	FuseA	1007
##	1314	936	1212	${\tt GasA}$	Gd	Y	FuseA	1226
##	1315	863	1147	${\tt GasA}$	TA	N	SBrkr	1147
##	1316	399	780	${\tt GasA}$	Ex	Y	SBrkr	940
##	1317	504	712	${\tt GasA}$	Gd	Y	SBrkr	848
##	1318	502	502	${\tt GasA}$	TA	N	SBrkr	502
##	1319	938	938	${\tt GasA}$	Gd	N	SBrkr	1084
##	1320	817	1032	${\tt GasA}$	Gd	N	FuseA	1032
##	1321	844	844	${\tt GasA}$	TA	Y	SBrkr	844
##	1322	576	576	${\tt GasA}$	Ex	Y	SBrkr	864
##	1323	738	738	${\tt GasA}$	Gd	Y	FuseA	714
##	1324	384	960	${\tt GasA}$	TA	Y	FuseA	960
##	1325	816	816	${\tt GasA}$	Ex	Y	SBrkr	816
##	1326	76	492	${\tt GasA}$	TA	Y	SBrkr	492
##	1327	460	770	${\tt GasA}$	TA	Y	SBrkr	885
##	1328	798	798	${\tt GasA}$	Gd	Y	SBrkr	840
##	1329	1226	1226	${\tt GasA}$	Ex	Y	SBrkr	1226
##	1330	624	624	${\tt GasA}$	Gd	N	FuseA	624
##	1331	960	960	${\tt GasA}$	Ex	Y	SBrkr	960
##	1332	1020	1020	${\tt GasA}$	Fa	N	FuseP	1020
##	1333	848	848	GasW	TA	N	SBrkr	1017
##	1334	381	728	${\tt GasA}$	Ex	Y	SBrkr	728

##	1335	741	741	GasA	Gd	Y	SBrkr	741
##	1336	816	816	GasA	TA	Y	FuseA	816
##	1337	1595	1595	GasA	TA	Y	SBrkr	1611
##	1338	596	596	GasA	Po	Y	FuseF	834
##	1339	396	396	GasA	Gd	Y	SBrkr	665
##	1340	610	610	GasA	Ex	N	FuseA	819
##	1341		984	GasA	TA	Y		984
##	1341	641 477		GasA	TA	Y	FuseF SBrkr	1081
##	1342	1921	806 1921	GasA	TA	Y	SBrkr	1921
##	1344	1921	1921	GasA	TA	Y	FuseA	1640
##	1345	0	0			n N	SBrkr	1032
##				GasA CasA	TA	Y	SBrkr	879
	1346	830	830	GasA	Gd E		SBrkr	
##	1347	190	1073	GasA	Ex	Y		1073
##	1348	285	1064	GasA	TA	Y	SBrkr	1064
##	1349	456	912	GasA	TA	Y	SBrkr	934
##	1350	286	1059	GasA	Gd	Y	SBrkr	1059
##	1351	0	1176	GasA	TA E-	Y	SBrkr	1458
##	1352	166	960	GasA	Fa	Y	SBrkr	1040
	1353	1967	1967	GasA	TA	Y	SBrkr	1967
	1354	1466	1949	GasA	TA	Y	SBrkr	1949
	1355	872	872	GasA	Fa	N	FuseF	872
	1356	229	1865	GasA	TA	Y	SBrkr	1830
	1357	46	1000	GasA	Ex	Y	SBrkr	1000
	1358	88	782	GasA	Ex	Y	SBrkr	810
	1359	33	430	GasA	TA	Y	SBrkr	880
	1360	168	967	GasA	Ex	Y	SBrkr	1350
	1361	569	799	GasA	Ex	N	FuseA	799
	1362	672	672	GasA	Ex	Y	SBrkr	1337
	1363	1411	1836	GasA	Gd	Y	SBrkr	1836
	1364	0	1776	GasA	Ex	Y	SBrkr	1560
	1365	0	0	GasA	Gd	Y	SBrkr	1488
	1366	1057	1057	GasA	Gd	Y	SBrkr	1057
	1367	532	1000	GasA	TA	Y	SBrkr	1068
	1368	319	868	GasA	Ex	Y	SBrkr	1313
	1369	0	1344	GasA	Gd	Y	SBrkr	1440
##			LowQualFinSF			BsmtHa		
##		0	0	896	0		0	1
##		0	0	1329	0		0	1
##		701	0	1629	0		0	2
##		678	0	1604	0		0	2
##		0	0	1280	0		0	2
##		892	0	1655	0		0	2
##		0	0	1187	1		0	2
##		676	0	1465	0		0	2
##		0	0	1341	1		0	1
##		0	0	882	1		0	1
##		0	0	1337	1		0	2
##		504	0	987	0		0	1
##		567	0	1092	0		0	1
##		601	0	1456	0		0	2
##		0	0	836	0		0	1
##		707	0	2334	0		0	2
##		0	0	1544	0		0	2
##	18	0	0	1698	0		0	2

## 19	0	0	1822	0	0	2
## 20	0	0	2696	1	0	2
## 21	563	0	2250	1	0	2
## 22		0	1370	0	0	2
## 23	0	0	1324	0	0	2
## 24	0	0	1145	0	0	2
## 25	630	0	1374	1	0	2
## 26	886	0	1733	0	0	2
## 27		0	2475	0	0	2
## 28	0	0	1595	0	0	2
## 29	0	0	1218	0	0	2
## 30	0	0	1468	1	0	2
## 31	828	0	1659	0	0	2
## 32		0	1012	0	0	1
## 33		0	1494	1	0	2
## 34		0	2349	1	0	2
## 35		0	2225	1	0	2
## 36		0	1488	1	0	2
## 37		0	1680	0	0	2
## 38		0	1200	0	0	2
## 39		0	1200	1	0	2
## 40		0	1236	1	0	2
## 41	756	0	1512	1	0	2
## 42		0	1080	0	0	2
## 43		0	1418	1	0	1
## 44		0	1848	1	0	2
## 45		0	1492	1	0	2
## 46		0	1829	1	0	2
## 47		0	2495	1	0	2
## 48		0	1891	0	1	3
## 49		0	1645	0	0	1
## 50		0	1232	1	0	1
## 51		0	1209	1	0	1
## 52		0	1510	1	0	2
## 53		0	1775	0	0	2
## 54		0	1728	2	0	2
## 55	532	0	2461	0	0	2
## 56		0	1556	0	0	2
## 57		0	1128	1	0	1
## 58		0	1604	0	0	2
## 59		0	1480	1	0	2
## 60		0	1143	1	0	1
## 61		0	1206	0	0	1
## 62		0	1580	1	0	1
## 63		0	1337	0	0	1
## 64		0	1064	0	1	1
## 65		0	972	0	0	1
## 66		0	988	1	0	1
## 67		0	985	0	1	1
## 68		0	1224	1	0	1
## 69		0	1175	0	0	1
## 70		0	1395	1	0	1
## 71		0	1844	1	0	1
## 72	0	0	936	1	0	1

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## 73	0	0	1347	1	1	1
## 74	424	0	1251	0	0	1
## 75	606	0	1633	0	0	1
## 76	185	0	1245	0	0	1
## 77	0	0	832	0	0	1
## 78	636	0	1566	0	0	2
## 79	1111	0	2268	0	0	3
## 80	1128	0	2256	0	0	2
## 81	602	0	1470	0	0	1
## 82	582	0	1612	0	0	1
## 83	908	0	2068	0	0	1
	0					
## 84		0	765	1	0	1
## 85	524	0	1132	1	0	1
## 86	348	0	1196	0	1	1
## 87	498	0	1453	0	0	1
## 88	636	0	1416	0	0	1
## 89	492	0	1040	0	0	1
## 90	608	0	1536	0	0	2
## 91	0	0	1068	1	0	1
## 92	1074	0	1962	0	0	1
## 93	780	0	1560	0	0	1
## 94	662	0	1324	0	1	1
## 95	0	0	1675	0	0	2
## 96	499	0	1224	0	0	1
## 97	180	0	1392	1	0	1
## 98	319	0	919	0	0	1
## 99	942	0	1884	0	0	1
## 100	744	0	1680		0	2
				1		
## 101	0	0	1832	2	0	2
## 102	0	0	892	1	0	1
## 103	0	0	864	1	0	1
## 104	0	0	1373	1	0	1
## 105	720	0	1440	0	0	1
## 106	0	0	1483	1	0	1
## 107	0	0	756	0	0	1
## 108	864	0	1981	1	0	2
## 109	558	0	1610	0	1	2
## 110	0	0	1074	1	0	1
## 111	0	362	1531	0	0	1
## 112	0	0	1172	1	0	1
## 113	0	0	1508	1	0	1
## 114	0	0	1298	0	0	2
## 115	0	0	1433	1	0	1
## 116	838	0	1802	0	1	2
## 117	0	0	1222	0	0	2
## 118	614	0	1445	0	0	2
## 119	0	0	965	1	0	1
## 120	800	0	1692	0	0	2
## 121	0	0	1026	1	0	1
## 122	0	0	876	1	0	1
## 123	0	0	1978	1	0	2
## 124	1054	0	2098	0	0	2
## 125	0	0	848	1	0	1
## 126	0	0	640	0	0	1

	407	•	•	000		^	
	127	0	0	992	0	0	1
	128	0	0	1196	1	0	1
	129	328	0	1120	0	0	1
	130	0	0	1096	1	0	1
##	131	0	0	960	0	0	1
##	132	0	0	1296	0	0	2
##	133	0	0	856	1	0	1
##	134	1788	0	2650	0	0	3
##	135	772	0	1666	1	0	1
##	136	908	0	2133	1	0	1
##	137	1075	0	2177	0	0	2
	138	756	0	1652	1	0	2
	139	0	0	1034	1	0	1
	140	0	0	1191	0	0	2
	141	0	0	540	0	0	1
	142	380	0	1107	0	0	1
	143	0	0	952	0	0	1
	144	0	0	1646	1	1	2
	144	880	0	1916	1		2
						0	
	146	0	0	1285	0	1	2
	147	0	0	2048	0	0	3
	148	0	0	1346	1	0	2
	149	0	0	1214	0	0	2
	150	700	0	1444	0	0	2
	151	0	0	1264	1	0	1
	152	0	0	1430	0	0	2
	153	0	0	1344	0	0	2
	154	0	0	945	1	1	1
	155	546	0	1092	0	0	1
	156	546	0	1092	0	0	1
	157	546	0	1092	0	0	1
##	158	0	0	874	0	0	1
##	159	0	0	833	1	0	1
##	160	1216	0	2432	0	0	3
##	161	650	0	1274	0	0	1
##	162	615	0	1479	0	0	2
##	163	0	0	1803	1	1	2
##	164	645	0	1797	1	0	2
##	165	0	0	882	0	0	1
##	166	0	0	1434	1	0	2
##	167	663	0	1608	0	0	2
##	168	1275	0	2283	0	0	2
	169	670	0	1628	0	0	2
	170	0	0	2522	1	0	2
	171	0	0	1478	1	0	2
	172	0	0	1734	1	0	2
	173	631	0	1382	0	0	2
	174	684	0	1636	1	0	2
	175	809	0	1516	1	0	2
	176	0	0	1190	0	0	2
	177	988	0	1934	1	0	2
	178	896	0	2050	0	0	2
	179	0	0	1671	0	0	2
							2
##	180	1134	0	2673	0	0	2

##	181	0	0	1707	0	0	2
##	182	868	0	1884	1	0	2
##	183	816	0	1874	0	0	2
##	184	839	0	1811	0	0	2
##	185	0	0	1621	1	0	2
##	186	0	0	1116	1	0	2
##	187	0	0	1193	0	0	2
##	188	0	0	1180	0	0	1
##	189	0	0	1050	1	0	1
##	190	0	0	864	1	0	1
##	191	0	0	864	0	0	1
##	192	504	0	987	1	0	1
##	193	504	0	987	1	0	1
##	194	744	0	1548	0	0	2
##	195	0	0	1055	0	1	2
##	196	601	0	1456	0	0	2
##	197	744	0	1548	0	1	2
##	198	601	0	1456	0	0	2
##	199	0	0	836	0	1	1
##	200	0	0	1120	0	1	1
##	201	978	0	2772	1	0	3
##	202	1325	0	2690	1	0	2
##	203	0	0	2020	1	0	2
##	204	0	0	2674	2	0	2
##	205	0	0	1736	0	0	2
##	206	0	0	1782	1	0	2
##	207	1012	0	2520	1	0	2
##	208	0	0	1743	1	0	2
	209	0	0	1531	1	0	2
	210	0	0	1808	1	0	2
	211	0	0	1760	1	0	2
	212	0	0	2452	2	0	2
	213	1295	0	2400	0	0	3
	214	0	0	1606	0	0	2
	215	0	0	1358	0	0	2
	216	0	0	1306	1	0	2
	217	0	0	1358	1	0	2
	218	0	0	2492	1	0	2
	219	0	0	2200	1	0	2
	220	0	0	1884	1	0	2
	221	0	0	1456	0	0	2
	222	0	0	1712	1	0	2
	223	0	0	1405	0	0	2
	224	728	0	1456	0	0	2
	225	745	0	1490	0	0	2
	226	0	0	1220	0	0	2
	227	630	0	1374	0	0	2
	228	762	0	1630	0	0	2
	229	748	0	1594	0	0	2
	230	683	0	1489	1	0	2
	231	644	0	1342	1	0	2
	232	1126	0	2004	1	0	2
	233	630	0	1374	0	0	2
##	234	695	0	1514	1	0	2

## 235	656	0	1430	0	0	2
## 236	1089	0	2312	1	0	2
## 237	656	0	1430	0	0	2
## 238	1221	0	2687	1	0	2
## 239	0	0	2063	1	0	2
## 240	967	0	2061	1	0	2
## 241	1017	0	2232	1	0	2
## 242	0	0	1696	0	0	2
## 243	0	0	1658	0	0	2
## 244	0	0	1702	1	0	2
## 245	0	0	1432	0	0	2
## 246	0	0	2490	1	0	2
## 247	0	0	1436	0	0	2
## 248	0	0	1402	0	0	2
## 249	0	0	1530	0	0	2
## 250	0	0	1448	0	0	2
## 251	886	0	1795	1	0	2
## 252	0	0	1836	0	0	2
## 253	0	0	1662	1	0	2
## 254	0	0	1553	1	0	2
## 255	841	0	1653	1	0	2
## 256	0	0	1218	0	0	1
## 257	0	0	1141	1	0	1
## 258	0	0	1158	0	0	1
## 259	941	0	1812	0	0	2
## 260	0	0	1512	0	0	2
## 261	0	0	1114	0	0	1
## 262	0	0	1114	0	0	1
## 263	0	0	1114	1	0	2
## 264	0	0	1450	0	0	2
## 265	1209	0	2122	1	0	2
## 266	897	0	1730	0	0	2
## 267	0	0	1332	0	0	2
## 268	786	0	1540	1	0	2
## 269	702	0	1400	0	0	2
## 270	918	0	1882	0	0	2
## 271	0	0	980	1	0	1
## 272	0	0	864	1	0	1
## 273	0	0	864	0	0	1
## 274		0	1020	0	0	2
## 275	0	0	912	1	0	1
## 276	0	0	912	0	1	1
## 277	0	0	2014	1	0	2
## 278		0	1755	0	1	2
## 279	1629	0	3005	0	0	2
## 280	0	0	1726	0	0	2
## 281	0	0	1256	1	0	1
## 282		0	1512	1	0	2
## 283		0	1452	1	0	2
## 284	0	0	1694	1	0	2
## 285	0	0	1740	0	0	1
## 286	1012	0	2499	0	0	2
## 287	782	0	2067	0	0	2
## 288		0	2640	0	0	2
200	1000	U	2040	U	U	_

	289	0	0	1336	0	1	2
	290	0	0	1216	1	0	1
	291	972	0	2288	0	0	1
	292	0	0	864	0	1	1
##	293	0	0	1568	0	0	1
##	294	896	0	2061	0	1	2
##	295	0	0	1320	0	1	2
##	296	0	0	894	1	0	1
##	297	0	0	864	0	0	1
##	298	0	0	1362	1	0	1
##	299	0	0	1728	1	0	2
	300	0	0	1313	1	0	1
	301	0	0	1292	1	0	1
	302	1315	0	2140	0	0	2
	303	0	0	1576	1	0	1
	304	0	0	960	1	0	1
	305	0	0	1691	1	0	1
	306	0	0	1453	1	0	2
	307	0	0	1567	1	0	2
	308	0	0	1144	1	0	1
	309						
	310	0	0	1329	0	0	1 2
		0	0	988	1	0	
	311	0	0	1202	0	1	1
	312	0	0	1382	0	1	1
	313	0	0	1200	1	0	1
	314	0	0	1866	0	0	2
	315	0	0	1062	1	0	1
	316	0	0	1112	0	0	1
	317	0	0	793	1	0	1
	318	0	0	1031	1	0	1
	319	0	0	1210	0	0	1
	320	726	0	1527	1	0	1
	321	0	0	1200	0	0	1
	322	0	0	792	0	0	1
	323	676	0	1352	0	1	2
	324	322	0	1039	0	0	1
	325	0	0	1078	0	0	1
	326	0	1064	2377	0	0	2
	327	760	0	1690	0	0	2
	328	0	0	599	1	0	1
	329	0	0	846	0	0	1
	330	0	0	725	0	0	1
	331	1296	0	2544	0	0	2
	332	0	0	1380	0	0	1
##	333	0	0	1040	1	0	1
	334	0	0	951	1	0	1
##	335	0	0	1105	0	0	1
##	336	0	0	1142	0	0	1
##	337	368	0	1133	0	0	1
##	338	0	0	1041	0	0	1
##	339	0	0	732	1	0	1
##	340	0	0	1183	1	0	1
##	341	629	0	1461	0	0	2
##	342	0	431	1495	0	0	1

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## 343	813	0	1806	0	0	1
## 344	0	0	941	1	0	1
## 345	0	0	1045	1	0	1
## 346	517	0	1378	0	0	1
## 347	972	0	1944	1	0	2
## 348	496	0	1306	0	0	1
## 349	700	0	1464	0	0	2
## 350	690	0	1558	0	0	1
						2
## 351	600	0	1701	0	0	
## 352	646	0	1447	0	0	1
## 353	560	0	1328	0	0	1
## 354	0	0	861	0	0	1
## 355	0	0	612	0	0	1
## 356	0	0	792	0	0	1
## 357	677	0	1510	0	0	2
## 358	917	0	2007	0	0	2
## 359	624	0	1288	1	0	1
## 360	0	0	816	0	0	1
## 361	0	436	1480	0	0	1
## 362	741	0	1521	0	0	1
## 363	0	0	797	0	0	1
## 364	0	0	1432	0	0	1
## 365		0	1654	0	0	2
	653					
## 366	320	0	1142	0	0	1
## 367	0	0	995	0	0	1
## 368	588	0	1582	0	0	2
## 369	0	0	1072	1	0	1
## 370	720	0	1768	0	0	2
## 371	672	0	1944	0	0	2
## 372	1040	0	2128	0	0	2
## 373	784	0	1930	1	0	2
## 374	686	0	1427	0	0	1
## 375	886	0	1864	0	0	2
## 376	462	0	1666	0	0	1
## 377	0	0	892	1	0	1
## 378	649	0	1403	1	0	1
## 379	0	0	704	0	1	1
## 380	0	0	1200	3	0	3
## 381	0	0	1152	2	0	2
## 381 ## 382						2
	425	0	1112	1	0	
## 383	0	0	1052	0	0	1
## 384	0	0	1034	0	1	1
## 385	611	259	1774	0	0	2
## 386	0	0	1138	0	1	1
## 387	0	0	2071	0	1	1
## 388	0	0	660	0	0	1
## 389	0	0	1383	0	0	1
## 390	0	0	1073	1	0	1
## 391	747	0	1639	0	0	1
## 392	0	0	1089	1	0	1
## 393	0	0	1049	1	0	2
## 394	0	0	1061	1	0	1
## 395	0	0	1338	0	0	1
## 396	800	0	1879	1	0	2
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##	397	728	0	2016	0	0	1
##	398	1114	0	2228	0	0	2
##	399	0	0	1535	0	0	2
##	400	0	0	1229	2	0	0
	401	0	0	1513	0	0	2
	402	1619	0	2787	2	0	3
	403	1619	0	2787	2	0	3
	404	1619	0	2787	2	0	3
	404						
		0	0	1680	1	0	1
	406	0	0	1720	1	0	2
	407	0	0	1468	0	0	2
	408	0	0	1838	1	0	2
	409	0	0	1290	1	0	2
	410	0	0	1254	1	0	2
	411	0	0	1498	0	0	2
##	412	718	0	1422	0	0	2
##	413	815	0	1759	1	0	2
##	414	0	0	990	1	0	1
##	415	0	0	1463	1	0	2
##	416	844	0	1772	1	0	2
	417	0	0	1444	1	0	2
	418	0	0	1492	0	0	2
	419	0	0	907	0	0	1
	420	0	0	914	1	0	1
	421	0	0	1611		0	2
					1		
	422	1116	0	2184	0	0	2
	423	885	0	1725	0	0	2
	424	926	0	1870	0	0	2
	425	0	0	1513	1	0	2
	426	0	0	1828	1	0	2
	427	0	0	1417	1	0	2
##	428	0	0	1602	1	0	2
##	429	788	0	1396	0	0	2
##	430	0	0	1149	1	0	1
##	431	0	0	1072	1	0	1
##	432	0	0	876	0	0	1
##	433	0	0	1368	1	0	1
##	434	0	0	1678	0	0	2
	435	0	0	1560	0	0	1
	436	444	0	1298	0	0	1
	437	436	0	1268	0	0	1
	438	595	0	1242	0	0	1
	439	0	0	1232	0	0	1
	440	600	0	1232	0		1
						0	
	441	727	0	1567	1	0	1
	442	0	0	1273	0	0	1
	443	1240	0	2480	0	0	2
	444	0	0	1112	1	0	1
	445	0	0	1561	1	0	2
	446	537	0	1523	1	0	2
##	447	0	0	1906	1	0	1
##	448	516	0	1032	0	0	1
##	449	668	0	1229	1	0	1
##	450	668	0	1229	0	0	1

	451	800	0	1982	1	0	2
	452	0	0	2365	1	0	2
	453	928	312	2168	0	0	2
	454	0	0	572	0	0	1
	455	0	0	1648	1	1	2
##	456	0	0	810	0	0	1
	457	1012	0	2052	0	0	2
	458	0	0	926	1	0	1
##	459	0	0	1287	1	0	1
##	460	0	0	1595	1	0	2
##	461	0	0	2036	1	0	2
##	462	0	0	1641	1	0	2
##	463	862	0	2237	0	0	2
##	464	0	0	1479	2	0	2
##	465	942	0	2014	0	0	2
##	466	0	0	1978	1	0	2
##	467	0	0	1008	0	0	1
##	468	0	0	1404	0	0	2
##	469	0	0	796	0	1	1
##	470	0	0	1091	0	1	1
##	471	0	0	883	1	0	1
##	472	663	0	1287	0	0	1
##	473	848	0	1632	0	0	1
##	474	678	0	1604	0	0	2
##	475	790	0	1470	0	0	2
##	476	678	0	1604	0	0	2
##	477	720	0	1636	0	0	2
##	478	0	0	1384	1	0	2
##	479	0	0	1682	1	0	1
##	480	0	0	1280	0	0	2
##	481	701	0	1633	0	0	2
##	482	858	0	1709	1	0	2
##	483	0	0	1337	1	0	2
##	484	1332	0	2500	0	0	3
##	485	0	0	1884	1	0	2
##	486	0	0	1474	0	0	1
##	487	0	0	1710	1	0	2
##	488	0	0	1488	0	0	2
##	489	0	0	1688	1	0	2
##	490	0	0	1260	1	0	2
##	491	0	0	2064	1	0	2
##	492	0	0	1782	0	1	2
##	493	0	0	1211	1	0	2
##	494	767	0	2044	0	0	2
##	495	588	0	1308	0	0	1
##	496	1420	0	2840	0	1	2
	497	0	0	1444	0	0	2
	498	1104	0	2340	1	0	2
	499	896	0	1792	0	0	2
	500	0	0	936	0	0	1
	501	0	0	864	1	0	1
	502	504	0	987	0	1	1
	503	504	0	987	0	0	1
	504	672	0	1302	0	0	2
					-	-	_

## 505	601	0	1456	0	0	2
## 506	0	0	1055	0	0	2
## 507	0	0	1582	1	0	2
## 508	0	0	2464	1	0	2
## 509	0	0	1950	1	0	2
## 510	898	0	2748	1	0	2
## 511	1158	0	2790	1	0	2
## 512	917	0	2331	1	0	2
## 513	1140	0	2088	0	0	2
## 514	1162	0	2332	1	0	2
## 515	0	0	2470	2	0	1
## 516	0	0	1575	1	0	2
## 510 ## 517	1134	0	2649	1		2
					0	
## 518	886	0	2690	0	0	2
## 519	0	0	1866	1	0	2
## 520	0	0	1367	0	0	2
## 521	0	0	1800	1	0	2
## 522	0	0	1342	1	0	2
## 523	0	0	1342	0	0	2
## 524	862	0	1626	0	0	2
## 525	0	0	1455	1	0	2
## 526	0	0	1576	1	0	2
## 527	0	0	1246	0	0	2
## 528	702	0	1515	0	0	2
## 529	880	0	1720	0	0	2
## 530	1139	0	1986	0	0	2
## 531	0	0	1358	1	0	2
## 532	884	0	1892	0	0	2
## 533	707	0	1414	0	0	2
## 534	1285	0	2322	0	0	2
## 535	778	0	1651	0	0	2
## 536	1017	0	2199	0	0	2
## 537	639	0	2172	0	0	2
## 537 ## 538	039	0	2006			2
				1	0	
## 539	1061	0	2125	1	0	2
## 540	1250	0	2501	0	0	2
## 541	1089	0	2197	1	0	2
## 542	0	0	1578	1	0	2
## 543	520	0	1861	0	0	3
## 544	919	0	1874	1	0	2
## 545	0	0	1460	0	0	2
## 546	0	0	1372	0	0	2
## 547	0	0	1660	0	0	2
## 548	0	0	1218	1	0	2
## 549	861	0	1696	1	0	2
## 550	828	0	1663	0	0	2
## 551	0	0	1175	1	0	1
## 552	0	0	1162	0	0	2
## 553	855	0	1609	0	0	2
## 554	794	0	1680	0	1	2
## 555	825	0	1657	0	0	2
## 556	850	0	1677	1	0	2
## 557	893	0	1737	0	1	2
## 558	0	0	984	1	0	1
лт 000	V	U	JU- <u>+</u>	1	U	1

шш	EEO	0	0	064	4	^	4
	559 560	0 0	0	864 890	1 1	0 0	1 1
	561	0	0	864		0	1
	562	0	0	1430	0	1	2
	563			1641	0		2
		640	0		0	0	
	564	1319	0	2683	1	0	2
	565	959	0	2786	1	0	2
	566	0	0	1245	0	0	2
	567	600	0	1200	1	0	2
	568	689	0	1392	0	0	2
	569	792	0	1549	1	0	2
	570	0	0	1638	1	0	2
	571	0	0	1310	1	0	1
	572	0	0	1419	1	0	1
	573	0	0	1557	1	0	2
	574	720	0	1404	1	0	2
	575	917	0	1789	1	0	2
	576	624	0	1586	1	0	2
	577	645	0	1607	1	0	2
	578	924	0	2393	1	0	2
	579	0	0	1239	1	0	1
	580	1345	0	2944	0	0	2
	581	0	0	1671	1	0	3
	582	860	0	1812	0	0	2
	583	0	0	1427	0	1	2
	584	0	0	1740	0	0	1
	585	0	0	1620	0	0	2
	586	0	0	1625	0	0	2
	587	732	0	1464	0	0	1
	588	0	0	925	1	0	1
	589	0	0	1728	0	0	2
	590	825	0	1670	0	0	1
	591	0	0	1014	0	0	1
	592	0	0	1114	1	0	1
	593	0	0	1118	1	0	1
	594	453	0	906	0	0	1
##	595	0	0	1496	0	0	2
##	596	0	0	1337	1	0	1
##	597	0	0	1036	0	0	1
	598	884	0	1988	0	0	2
##	599	0	0	1176	1	0	1
##	600	0	0	1440	1	0	2
##	601	0	0	1570	1	0	1
##	602	0	0	1104	1	0	1
##	603	0	0	882	1	0	1
##	604	0	0	1152	0	0	1
##	605	0	0	950	0	0	1
##	606	0	0	1790	0	0	2
##	607	0	0	1764	0	0	2
##	608	0	0	1824	0	0	2
	609	0	0	869	0	0	1
	610	412	0	1159	0	0	1
	611	0	0	672	0	0	1
	612	182	0	1436	0	1	1

##	613	0	0	1044	0	1	1
##	614	0	0	1312	0	0	1
##	615	0	0	1081	1	0	1
##	616	0	0	876	0	0	1
##	617	0	0	1256	1	0	1
##	618	0	0	1027	0	1	1
##	619	501	0	1320	0	0	2
##	620	0	0	984	1	0	1
##	621	424	0	1278	0	0	1
##	622	0	0	1800	0	0	2
##	623	564	0	1588	0	0	1
##	624	0	0	825	0	1	1
##	625	0	0	1117	0	0	1
##	626	0	0	1133	1	0	1
##	627	375	0	1323	0	0	1
##	628	680	0	1360	0	0	1
##	629	0	0	672	0	0	1
##	630	728	0	1456	0	0	1
##	631	658	108	1594	0	0	2
##	632	561	0	1656	0	0	2
##	633	780	0	1740	0	0	1
##	634	0	0	1027	0	1	1
##	635	552	0	1436	0	0	2
##	636	0	0	899	0	0	1
##	637	396	0	1080	0	0	1
##	638	595	0	1499	0	0	1
##	639	0	0	407	0	0	1
##	640	0	0	1588	0	0	2
##	641	797	0	1627	0	0	2
##	642	720	0	1450	0	0	1
##	643	308	0	1017	0	0	1
##	644	973	0	2350	0	0	2
##	645	656	0	1540	0	0	1
##	646	363	0	1086	0	0	1
##	647	1182	0	2495	0	0	2
##	648	0	0	984	1	0	1
##	649	0	0	1093	0	0	1
##	650	0	0	1143	0	0	1
##	651	473	0	1668	0	0	1
##	652	594	0	1738	0	0	2
##	653	378	0	1210	0	0	1
##	654	554	0	1290	0	0	1
##	655	658	0	1672	0	0	1
##	656	0	0	949	0	0	1
##	657	672	0	1497	0	0	2
##	658	468	0	1342	0	0	2
##	659	0	0	1013	0	0	1
##	660	651	0	1216	1	0	1
##	661	0	0	896	0	<na></na>	1
	662	512	0	1136	0	1	1
	663	0	0	808	0	0	1
	664	764	0	2009	0	0	2
	665	676	0	1902	0	0	2
##	666	546	0	1716	0	0	2

	0.017	740	•	1001		•	0
	667	742	0	1984	0	0	2
	668	784	0	1609	0	0	1
	669	0	0	768	0	0	1
	670	768	0	1536	0	0	1
	671	0	697	1969	0	0	2
	672	428	0	1308	0	0	2
	673	0	0	1040	0	0	1
	674	448	0	1236	1	0	2
	675	0	0	759	0	0	1
	676	536	0	1344	0	0	2
	677	0	0	1054	0	0	1
	678	0	0	1075	1	0	1
	679	0	0	1096	1	0	1
	680	0	0	992	1	0	1
	681	0	0	1034	0	1	1
	682	0	0	1073	0	0	1
##	683	0	0	1126	1	0	1
##	684	0	0	1140	1	0	1
##	685	0	0	960	1	0	1
##	686	0	0	1188	1	0	1
##	687	0	0	1721	1	0	2
##	688	486	0	1350	1	0	1
##	689	0	0	904	0	0	1
##	690	0	0	1524	1	0	2
##	691	462	0	1079	0	0	1
##	692	0	0	1518	1	0	1
##	693	0	0	1509	1	0	1
##	694	0	0	864	1	0	1
##	695	648	0	1269	0	0	1
##	696	1721	0	2814	0	1	2
##	697	0	0	1626	1	0	2
##	698	1099	0	2200	0	0	2
##	699	735	0	2037	0	0	2
##	700	728	0	1356	0	0	2
##	701	0	0	1615	0	0	2
##	702	0	0	2276	1	0	2
##	703	0	0	1766	1	0	2
	704	0	0	1511	1	0	2
	705	0	0	1643	1	0	2
	706	0	0	990	1	0	1
	707	0	0	1418	1	0	2
	708	899	0	1771	1	0	2
	709	870	0	1652	0	0	2
	710	895	0	1823	1	0	2
	711	0	0	1174	1	0	1
	712	0	0	1076	0	0	1
	713	0	0	1558	1	0	2
	714	871	0	2161	0	0	2
	715	581	0	1947	1	0	2
	716	0	0	1786	1	0	2
	717	1198	0	2327	0	0	2
	718	878	0	2327 1764	0	0	2
	719	0	0	848	1	0	1
##	720	0	0	1838	2	0	2

	721	0	0	1445	0	0	2
	722	0	0	1564	0	0	2
	723	0	0	1361	0	0	2
	724	0	0	1092	0	0	1
##	725	0	0	1033	0	1	1
##	726	0	0	1127	0	1	1
##	727	0	0	1117	1	0	1
##	728	714	0	1398	0	0	1
##	729	0	0	3820	0	<na></na>	3
##	730	0	0	1152	0	0	2
##	731	0	0	1152	0	0	2
##	732	0	0	784	1	0	1
##	733	468	0	1053	0	0	1
##	734	208	0	1137	0	0	1
##	735	0	0	930	0	0	1
##	736	0	0	1204	0	0	1
##	737	343	0	1292	0	0	1
##	738	0	0	1424	0	0	2
##	739	960	0	1920	2	0	2
##	740	644	0	1316	1	0	1
##	741	588	0	1264	0	0	1
##	742	714	0	1512	1	0	2
##	743	784	0	1603	0	0	1
##	744	673	0	1938	0	0	2
##	745	442	0	1374	0	0	1
##	746	0	0	1091	0	1	1
##	747	890	0	1873	0	0	1
##	748	943	0	2161	1	0	2
##	749	0	0	1898	0	0	2
##	750	516	0	1032	0	0	1
##	751	0	0	919	1	0	1
##	752	330	0	1090	0	0	1
##	753	420	0	1200	0	0	1
##	754	564	0	1656	0	0	1
##	755	0	0	912	0	0	1
##	756	804	0	1955	0	0	2
##	757	0	0	733	0	0	1
##	758	536	0	1361	0	0	1
	759	378	0	1049	0	0	1
	760	432	0	864	0	0	1
	761	0	0	1648	1	1	2
	762	0	0	1646	1	1	2
	763	0	0	2032	1	0	3
	764	910	0	1820	0	0	2
	765	936	0	1872	0	0	2
	766	0	0	1689	1	0	2
	767	0	0	1501	1	0	2
	768	0	0	1537	1	0	2
	769	860	0	1780	1	0	2
	770	730	0	1442	0	0	2
	771	816	0	1612	0	0	2
	772	0	0	1495	0	0	2
	773	0	0	1256	0	0	2
	774	0	0	1440	1	0	2
		-	-		_	· ·	-

##	775	0	0	1675	1	0	2
##	776	0	0	1728	1	0	2
##	777	0	0	1964	1	0	2
##	778	0	0	1344	2	0	2
##	779	0	0	1092	0	0	1
##	780	0	0	1189	1	0	2
##	781	0	0	1200	1	0	1
##	782	0	0	1040	0	0	1
##	783	550	0	1475	0	0	2
##	784	462	0	988	1	0	1
##	785	462	0	988	1	0	1
##	786	0	0	1160	1	0	1
##	787	546	0	1092	0	0	2
##	788	0	0	816	0	1	1
##	789	0	0	845	0	0	1
##	790	0	0	889	0	0	1
##	791	686	0	1836	0	0	2
##	792	0	0	1587	0	0	2
##	793	630	0	1384	0	0	2
##	794	770	0	1694	0	0	2
##	795	767	0	1714	1	0	2
##	796	862	0	1553	0	0	2
	797	1342	0	2299	0	0	3
	798	0	0	1187	0	0	2
	799	732	0	1642	0	0	2
	800	0	0	1128	1	0	1
	801	0	0	1179	1	0	2
	802	0	0	1321	1	0	1
	803	1377	0	2541	1	0	3
	804	0	0	2338	1	0	2
	805	0	0	1424	1	0	1
##	806	0	0	1612	1	0	2
	807	0	0	2234	1	0	1
	808	0	0	2042	1	0	2
	809	0	0	1284	1	0	2
##	810	754	0	1479	0	0	2
##	811	0	0	1664	1	0	2
	812	845	0	1930	1	0	2
	813	0	0	1177	0	0	2
	814	0	0	1353	1	0	2
	815	0	0	1220	0	1	2
	816	0	0	1324	0	1	2
	817	793	0	1877	1	0	2
	818	0	0	1422	1	0	1
	819	0	0	914	0	0	1
	820	0	0	914	0	0	1
	821	0	0	1337	0	0	2
	822	0	0	1337	1	0	2
	823	567	0	1092	0	0	1
	824	546	0	1218	0	0	1
	825	0	0	1055	0	0	2
	826	0	0	988	1	0	1
	827	0	0	1816	1	0	2
	828	0	0	1694	0	0	2
		-	-		-	-	_

## 829	0	0	2122	1	0	2
## 830	713	0	2656	1	0	2
## 831	1402	0	2550	0	0	2
## 832	0	0	2046	1	0	2
## 833	0	0	2552	1	0	2
## 834	1036	0	2758	0	0	2
## 835	0	0	2290	2	0	2
## 836	570	0	2152	0	0	2
## 837	1142	0	2100	1	0	2
## 838	0	0	1802	0	0	2
## 839	1238	0	2956	0	0	2
## 840	1168	0	2385	1	0	2
## 841	923	0	1818	1	0	2
## 842	0	0	1614	1	0	2
## 843	0	0	1721	1	0	2
## 844	530	0	1828	0	0	2
## 845	0	0	1302	1	0	1
## 846	0	0	1302	1	0	1
## 847	0	0	1362	1	0	2
## 848	0	0	1554	0	0	2
## 849	0	0	1577	1	0	2
## 850	0	0	1324	0	0	2
## 851	0	0	1405	1	0	2
## 852	728	0	1496	0	0	3
## 853	768	0	1536	0	0	2
## 854	850	0	1458	0	0	2
## 855	757	0	1495	0	0	2
## 856	1048	0	1746	1	0	2
## 857	0	0	1326	1	0	2
## 858	752	0	1504	0	0	2
## 859	728	0	1456	0	0	2
## 860	0	0	1258	0	0	2
## 861	0	0	1589	1	0	2
## 862	0	0	1266	0	0	2
## 863	0	0	1119	1	0	2
## 864	630	0	1374	1	0	2
## 865	0	0	1525	0	0	2
## 866	640	0	1394	0	0	2
## 867	1101	0	1948	0	0	2
## 868	1131	0	1995	0	0	2
## 869	750	0	1690	1	0	2
## 870	683	0	1644	0	0	2
## 871	772	0	2551	1	0	2
## 872	1407	0	3078	1	0	2
## 873	1171	0	2582	1	0	2
## 874	1277	0	2385	0	0	2
## 875	1097	0	2202	1	0	2
## 876	1203	0	2538	0	0	2
## 877	0	0	1369	0	0	2
## 878	0	0	1542	1	0	2
## 879	0	0	1542	0	0	2
## 880	0	0	1966	1	0	2
## 881	0	0	1528	0	0	3
## 882	0	0	1538	1	0	3 2
## 002	U	U	1000	1	U	2

## 8	383	0 0	)	1506	1	0 2	!
## 8	384 99	5 0	)	1977	0	0 2	!
## 8	885 528	3 0	)	1830	0	0 2	!
## 8	386	0 0	)	1338	0	0 2	!
## 8	387	0 0	)	1335	0	0 2	!
## 8	888 89	6 0	)	1792	0	0 2	!
## 8	389 86	3 0	)	1588	0	0 3	,
## 8	390 92	5 0	)	1880	1	0 2	!
## 8	391	0 0	)	1584	0	0 2	!
## 8	392	0 0	)	1685	0	0 2	!
## 8	393 128	5 0	)	2443	0	0 2	!
## 8	394	0 0	)	1100	0	0 1	
## 8	395	0 0	)	1143	0	0 1	
## 8	396	0 0	)	1094	1	0 1	
## 8	397	0 0	)	1486	0	0 2	!
## 8	398 90	0 0	)	1820	0	0 2	!
## 8	399 63	6 0	)	1266	0	0 1	
## 9	900	0 0	)	894	1	0 1	
## 9	901	0 0	)	1040	1	0 1	
## 9	902 123:	2 0	)	2503	1	0 2	!
## 9	903	0 0	)	1037	1	0 1	
## 9	904	0 0	)	1055	1	0 1	
## 9	905	0 0	)	1378	1	0 2	!
## 9	906	0 0	)	1151	1	0 2	!
## 9	907	0 0	)	1565	1	0 2	!
## 9	908	0 0	)	1352	1	0 2	!
## 9	909	0 0	)	1550	0	0 2	!
## 9	910 74	4 0	)	1501	1	0 2	!
## 9	911 80	4 0	)	1573	0	0 2	!
## 9	912	0 0	)	1358	0	0 2	!
## 9	913 97	6 0	)	2048	1	0 2	!
## 9	914 114:	2 0	)	2362	1	0 2	!
## 9	915	0 0	)	1494	1	0 1	
## 9	916	0 0	)	2362	1	0 2	!
## 9	917	0 0	)	2497	1	0 2	!
## 9	918	0 0	)	1152	1	0 1	
## 9	919 1008	3 0	)	2411	1	0 2	!
## 9	920	0 0	)	1082	1	0 1	
## 9		0 0	)	1295	1	0 1	
## 9		0 0	)	1610	0	0 2	
## 9		0 0	)	1594	0	0 2	
## 9	924 98	4 0	)	2075	1	0 2	!
## 9	925	0 0	)	1093	1	0 2	!
## 9	926	0 0	)	1052	1	0 1	
## 9		0 0		1107	1	0 1	
## 9		0 0	)	1224	0	0 2	!
## 9		0 0		1074	0	0 1	
## 9		0 0	)	1187	1	0 1	
## 9		0 0	)	964	0	0 1	
## 9		0		894	0	0 1	
## 9		0		1200	0	1 2	
## 9		0 0		1042	0	0 2	
## 9		9 0		2154	0	0 2	!
## 9	936	0 0	)	1374	0	1 1	

	007	•	•	4.050		•	_
##		0	0	1652	1	0	1
##		0	0	908	0	0	1
##		0	0	666	0	1	1
##		228	0	670	1	0	1
##		0	0	808	0	0	1
##		0	0	1150	1	0	1
##		0	0	1560	0	0	2
##		0	0	1280	0	1	2
##		0	0	1254	1	0	1
##		0	0	936	1	0	1
##		0	0	1008	1	0	1
##		0	0	1053	1	0	1
##		0	0	1144	0	0	1
##		0	0	1721	0	0	1
##		0	0	922	1	0	1
##		0	0	1411	0	0	1
##	953	0	0	1216	1	0	1
##		0	0	1154	0	0	1
##	955	0	0	1560	0	0	2
##		0	0	948	0	0	1
##	957	0	0	1040	0	1	1
##		0	0	925	1	0	1
##	959	500	0	1540	1	0	1
##	960	0	0	925	1	0	1
##	961	0	0	1647	1	0	1
##	962	0	0	924	0	0	1
##	963	544	0	1544	0	0	2
##	964	0	512	1728	1	0	1
##	965	1778	0	3086	0	0	3
##	966	436	0	1281	1	0	2
##	967	783	0	1534	0	0	1
##	968	616	0	1651	0	1	2
##	969	0	0	888	0	1	1
##	970	0	0	952	1	0	1
##	971	0	0	1238	0	0	1
##	972	0	0	1040	1	0	1
##	973	0	0	1170	0	1	1
##	974	0	0	1242	1	0	1
##		0	0	1377	1	0	1
##		0	0	925	0	0	1
##		0	0	864	0	0	1
##		0	0	936	1	0	1
##		0	0	960	0	0	1
##		430	0	1296	0	0	1
##		0	0	1022	1	0	1
##		0	0	967	0	0	1
##		0	0	1072	0	0	1
##		494	0	1174	0	0	1
##		380	0	1141	0	0	1
##		642	0	1798	0	0	2
##		863	0	1772	0	0	2
##		728	0	1642	0	1	1
##		616	0	1232	0	0	1
##		659	0	1650	0	0	2
π#	550	003	U	1000	V	U	2

шш	001	671	0	1250	0	^	1
	991 992	671 1142	0 0	1358 2454	0	0 0	1 2
	993				0		
		0	0	968	0	0	1
	994	0	0	1382	0	0	2
	995	144	0	1060	1	0	1
	996	525	0	1435	1	0	1
	997	546	0	1274	0	0	2
	998	624	0	1232	0	0	1
	999	0	0	884	0	0	1
	1000	548	0	1409	1	0	1
	1001	423	0	1322	1	0	1
	1002	412	0	1426	0	0	1
##	1003	378	0	1281	1	0	1
##	1004	1164	0	2264	0	0	2
##	1005	624	0	1376	0	0	1
##	1006	356	0	1316	0	0	1
##	1007	672	0	1344	1	0	1
##	1008	240	0	1173	0	0	2
##	1009	245	0	1214	0	0	1
##	1010	797	0	2294	0	0	3
	1011	976	0	1952	0	0	1
	1012	1042	0	2180	0	0	1
	1013	477	0	1315	1	0	2
	1014	504	114	1484	0	0	2
	1015	1005	0	2267	1	0	1
	1016	504	0	1282	1	0	1
	1017	0	0	999	1	0	1
	1017	0	0	1452	1	0	1
	1019	0	0	1005	1	0	1
	1019		0	1003			2
		0			0	1	1
	1021	0	0	1040	1	0	
	1022	0	0	868	1	0	1
	1023	0	0	897	0	0	1
	1024	0	0	943	1	0	1
	1025	0	0	912	1	0	1
	1026	0	0	1375	1	0	1
	1027	1087	0	2654	0	0	3
	1028	504	0	1302	0	0	1
	1029	0	0	1299	0	0	1
	1030	0	0	1176	1	0	1
##	1031	0	0	998	0	0	1
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##	1033	0	0	1325	0	0	2
##	1034	0	0	1630	0	0	2
##	1035	0	0	1242	0	0	1
##	1036	0	0	2422	0	0	3
##	1037	638	0	1626	0	0	1
	1038	0	0	864	0	1	1
	1039	0	0	943	0	0	1
	1040	0	0	1038	0	0	2
	1041	0	0	1342	1	0	1
	1042	400	0	1480	1	0	1
	1043	376	0	1362	0	0	2
	1043	717	0	1822	0	0	2
ππ	10-11	1 11	U	1022	O	J	4

	1045	929	0	1958	1	0	2
	1046	0	0	1651	0	0	2
##	1047	0	0	2140	0	0	2
##	1048	0	0	1651	0	0	2
##	1049	0	0	1546	0	0	2
##	1050	0	0	1500	0	0	2
##	1051	0	0	1270	0	0	2
##	1052	916	0	1795	0	0	2
##	1053	927	0	1873	1	0	2
##	1054	0	0	1743	2	0	0
##	1055	0	0	1022	0	1	1
##	1056	662	0	1308	1	0	2
##	1057	0	0	990	1	0	1
##	1058	0	0	1097	1	0	1
##	1059	885	0	1873	0	0	2
##	1060	900	0	1753	1	0	2
##	1061	845	0	1690	0	0	2
##	1062	857	0	1842	1	0	2
##	1063	0	0	894	0	0	1
##	1064	0	0	1025	0	0	2
##	1065	0	0	1009	0	0	2
##	1066	0	0	1040	0	0	1
##	1067	0	0	907	1	0	1
##	1068	0	0	879	0	0	1
##	1069	0	0	864	1	0	1
##	1070	0	0	875	0	0	1
##	1071	0	0	1673	1	0	2
	1072	940	0	1932	1	0	2
##	1073	869	0	1729	0	0	2
	1074	0	0	1592	0	0	2
##	1075	908	0	2439	1	0	2
	1076	780	0	1992	1	0	2
##	1077	0	0	1341	1	0	1
	1078	738	0	1476	0	0	2
##	1079	0	0	1190	1	0	2
##	1080	0	0	1330	0	0	2
##	1081	753	0	1491	0	0	2
##	1082	768	0	1536	0	0	2
	1083	0	0	936	1	0	1
	1084	0	0	1088	0	0	1
	1085	450	0	1351	1	0	1
	1086	0	0	1179	0	0	1
	1087	0	0	1044	1	0	1
	1088	1133	0	2233	0	0	2
	1089	674	0	1408	1	0	2
	1090	0	0	5095	1	1	2
	1091	0	0	1072	1	0	1
	1092	0	0	960	1	0	1
	1093	0	0	1152	0	0	2
	1094	0	0	1195	0	0	2
	1095	125	0	865	1	0	1
	1096	0	0	768	0	0	1
	1097	0	0	864	1	0	1
	1098	1296	0	2592	2	0	2
		- <del>-</del>	-		_	-	_

##	1099	0	0	1422	0	0	1
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##	1101	531	0	1098	1	0	1
##	1102	585	0	1436	0	0	1
##	1103	775	0	1461	0	0	1
##	1104	851	0	1718	0	0	2
##	1105	0	0	1226	0	0	1
##	1106	525	0	1755	0	0	2
##	1107	595	0	1355	0	0	2
##	1108	0	0	1560	0	0	1
##	1109	0	0	1488	0	1	2
##	1110	516	0	1045	0	0	1
##	1111	0	0	1680	0	0	2
##	1112	0	0	1020	1	0	1
##	1113	0	0	1696	0	0	2
##	1114	0	0	2726	0	0	2
##	1115	495	0	1215	0	0	1
##	1116	665	0	1601	0	0	2
##	1117	886	0	1828	0	0	2
##	1118	0	0	816	0	0	1
##	1119	0	205	845	0	0	1
##	1120	957	0	1991	0	0	2
##	1121	0	0	1073	1	0	1
##	1122	0	0	1001	0	0	1
##	1123	0	0	1625	1	1	2
##	1124	0	0	1299	1	0	2
##	1125	0	0	1392	0	0	2
##	1126	0	0	1409	1	0	1
##	1127	0	0	1478	1	0	2
##	1128	0	0	918	0	1	1
##	1129	0	0	1026	1	0	1
##	1130	0	0	1501	1	0	2
##	1131	0	0	2279	0	0	2
##	1132	0	0	1689	0	0	2
##	1133	0	0	1564	0	0	2
##	1134	0	0	1240	0	1	2
##	1135	0	0	1312	0	0	2
##	1136	0	0	1922	1	0	2
##	1137	0	0	1491	0	0	2
##	1138	1340	0	2486	1	0	3
##	1139	0	0	1824	0	0	2
##	1140	0	0	2034	0	0	1
##	1141	0	0	936	2	0	0
##	1142	546	0	1092	0	0	1
##	1143	462	0	992	1	0	1
##	1144	546	0	1092	0	0	1
	1145	546	0	1092	0	0	1
##	1146	0	0	1008	1	0	1
##	1147	0	0	1356	2	0	2
##	1148	0	0	1676	1	0	1
##	1149	716	0	1432	1	0	1
##	1150	0	0	796	0	1	1
##	1151	0	0	1608	0	0	1
##	1152	0	0	1178	1	0	1

шш	1150	^	0	016	1	0	1
	1153	0	0	816	1	0	1
	1154	0	0	887	0	1	1
	1155	0	0	1293	1	0	2
	1156	0	0	1024	1	0	1
	1157	0	0	1797	0	0	1
	1158	0	0	1390	1	0	1
	1159	0	0	1851	0	0	2
	1160	712	0	1525	1	0	2
	1161	890	0	1671	0	0	2
	1162	955	0	1776	0	0	2
##	1163	990	0	2064	0	0	2
##	1164	512	0	2212	1	0	2
##	1165	608	0	2687	0	0	2
##	1166	0	0	1169	0	1	2
##	1167	0	0	1204	0	0	2
##	1168	1384	0	2798	1	0	3
##	1169	1862	0	3390	0	0	3
##	1170	1371	0	2473	0	0	2
##	1171	848	0	2698	1	0	2
##	1172	1405	0	2795	0	0	3
##	1173	0	0	1714	1	0	2
	1174	0	0	2000	1	0	2
	1175	0	0	1102	1	0	1
	1176	912	0	1857	0	0	2
	1177	0	0	1083	1	0	1
	1178	1358	0	2318	1	0	2
	1179	766	0	1875	0	0	3
	1180	0	0	1103	0	0	2
	1181	0	0	874	0	1	1
	1182	0	0	1419	1	0	2
	1183	567	0	1092	0	0	1
	1184	600	0	1365	0	0	1
	1185	536	0	1030	0	0	1
	1186	465	0	948	0	0	1
	1187	567	0	1092	0	0	1
	1188	0	0	1069	0	1	2
	1189	0	0	1387	1	0	1
	1190	0	0	1055	1	0	2
	1191	601	0	1456	0	0	2
	1192	851	0	2589	1	0	2
	1193	0	0	1618	0	0	2
	1194	0	0	1740	0	0	2
	1195	0	Ö	1868	1	0	2
	1196	1089	Ö	2206	0	0	2
	1197	466	0	2091	1	0	2
	1198	1044	Ö	2253	0	0	2
	1199	1335	Ö	2389	0	0	2
	1200	814	0	2358	1	0	2
	1200	0	0	1792	1	0	2
	1201	0	0	1780	1	0	2
	1203	488	0	1914	1	0	2
	1203	0	0	1565	1	0	2
	1204	0	0	1686	1	0	2
	1205	0	0	1666	1	0	2
##	1200	U	U	1000	1	U	2

	1207	728	0	1456	0	0	2
	1208	754	0	1492	0	0	2
##	1209	0	0	1326	0	0	2
##	1210	1321	0	2373	0	0	2
##	1211	754	0	1492	0	0	2
##	1212	0	0	1364	1	0	2
##	1213	0	0	1511	1	0	2
##	1214	0	0	1548	1	0	2
##	1215	0	0	1142	0	0	2
##	1216	750	0	1598	0	0	2
##	1217	881	0	1889	0	0	2
##	1218	1240	0	2322	0	0	3
##	1219	897	0	1976	1	0	2
	1220	1029	0	2234	1	0	2
	1221	1315	0	2855	1	0	2
	1222	1368	0	2726	0	0	2
	1223	1567	0	3500	1	0	3
	1224	1189	0	2494	1	0	2
	1225	1234	0	2799	1	0	2
	1226	848	0	1964	0	0	2
	1227	0	0	1670	1	0	2
	1228	0	0	1504	0	0	2
	1229	0	0	1278	0	0	2
	1230	604	0	2640	1	0	3
	1231	858	0	1716	0	0	2
	1232	0	0	1142	0	0	1
	1233	0	0	1400	0	0	2
	1234	0	0	1131	0	0	1
	1235	795	0	1686	0	0	2
	1236	754	0	1585	0	0	2
	1237	896		1837	0	0	2
	1238	887	0	1731	1	0	2
	1239	0	0	1398			2
			0		1	0	2
	1240	0	0	1217	0	0	2
	1241 1242	684	0	1320	0	0	
		0	0	988	1	0	1
	1243	368	0	1654	0	0	2
	1244	0	0	1211	0	0	1
	1245	0	0	984	0	0	1
	1246	0	0	909	0	0	1
	1247	0	0	925	1	0	1
	1248	0	0	1024	0	0	1
	1249	0	0	912	0	0	1
	1250	0	0	941	0	0	1
	1251	495	0	2646	1	2	2
	1252	1306	0	2826	1	0	2
	1253	0	0	1143	0	0	1
	1254	623	80	1223	0	0	2
	1255	756	0	1524	0	0	2
	1256	550	0	1080	0	0	2
	1257	840	0	1694	0	0	2
	1258	0	0	1568	0	0	2
	1259	0	0	1193	1	0	2
##	1260	0	0	1334	1	0	2

	1001	^	•	4054		•	
	1261	0	0	1051	1	0	1
	1262	886	0	1770	1	0	1
	1263	0	0	976	1	0	1
	1264	0	0	898	1	0	1
	1265	0	0	1051	1	0	1
	1266	0	0	1141	1	0	1
	1267	0	0	1565	1	0	2
	1268	0	0	1488	1	0	1
##	1269	720	0	1440	0	0	1
##	1270	0	0	1248	1	0	1
##	1271	0	0	816	1	0	1
##	1272	0	0	1043	0	0	1
##	1273	0	0	1433	1	0	1
##	1274	0	0	1624	1	0	1
##	1275	0	0	1216	1	0	1
##	1276	704	0	1728	0	0	1
##	1277	0	0	936	0	0	1
##	1278	0	0	1584	0	0	2
##	1279	0	0	1246	1	0	1
##	1280	0	0	1008	0	0	1
##	1281	0	0	1364	0	0	1
##	1282	0	0	1336	0	0	1
##	1283	0	0	1370	1	0	1
##	1284	0	0	1124	1	0	1
##	1285	0	0	1050	1	0	1
##	1286	0	0	1008	1	0	1
##	1287	0	0	1575	0	0	1
##	1288	0	0	1145	0	0	1
##	1289	0	0	1005	0	0	1
##	1290	0	0	1056	1	0	1
##	1291	0	0	884	1	0	1
##	1292	0	0	2039	1	0	1
##	1293	0	0	1384	1	0	1
	1294	1248	0	2640	2	0	2
	1295	412	0	1312	0	0	1
	1296	0	0	713	0	0	1
	1297	0	0	715	0	0	1
	1298	272	0	720	0	0	1
	1299	821	0	1595	0	0	2
	1300	779	0	1760	0	0	1
	1301	0	0	1146	0	1	1
	1302	0	0	1207	0	0	1
	1303	0	0	1773	1	0	2
	1304	0	0	1472	0	0	2
	1305	548	0	2448	1	0	3
	1306	611	0	1521	0	0	1
	1307	0	0	1040	0	0	2
	1308	0	0	1556	0	0	2
	1309	0	0	1150	0	0	1
	1310	0	0	1045	1	0	1
	1311	0	0	864	0	1	1
	1312	0	0	1025	1	0	1
	1313	1007	0	2014	0	0	2
	1314	442	0	1668	1	0	1
		<b>-</b>	~		<del>-</del>	·	_

##	1315	510	0	1657	0	0	1
##	1316	476	0	1416	0	1	1
##	1317	580	0	1428	1	0	1
##	1318	502	0	1004	0	0	1
##	1319	867	0	1951	0	0	2
##	1320	0	0	1032	0	0	1
##	1321	0	0	844	0	0	1
##	1322	0	0	864	0	0	1
##	1323	662	0	1376	0	0	1
##	1324	0	0	960	1	0	1
##	1325	750	0	1566	0	0	1
##	1326	0	0	492	1	0	1
##	1327	297	0	1182	0	0	1
##	1328	0	0	840	0	0	1
##	1329	878	0	2104	0	0	2
##	1330	624	0	1248	0	0	2
##	1331	0	0	960	0	0	1
##	1332	0	0	1020	0	0	1
##	1333	810	0	1827	0	0	1
##	1334	434	0	1162	1	0	1
##	1335	583	0	1324	0	0	1
##	1336	0	0	816	0	0	1
##	1337	875	0	2486	0	0	2
##	1338	596	0	1430	0	0	2
##	1339	665	0	1330	0	0	1
##	1340	0	0	819	0	0	1
##	1341	0	0	984	0	0	1
##	1342	341	0	1422	1	0	1
##	1343	0	0	1921	0	0	2
##	1344	0	0	1640	0	0	1
##	1345	0	0	1032	0	0	1
##	1346	0	0	879	0	0	1
##	1347	0	0	1073	1	0	2
##	1348	0	0	1064	0	1	1
##	1349	0	0	934	0	1	1
##	1350	0	0	1059	1	0	1
##	1351	0	0	1458	1	0	1
##	1352	0	0	1040	1	0	1
##	1353	0	0	1967	0	0	2
##	1354	0	0	1949	0	0	2
##	1355	0	0	872	0	0	1
##	1356	0	0	1830	1	0	1
##	1357	0	0	1000	1	0	1
##	1358	0	0	810	1	0	1
##	1359	680	140	1700	1	0	2
##	1360	0	0	1350	0	0	1
##	1361	351	0	1150	0	0	1
	1362	672	0	2009	0	0	2
##	1363	1836	0	3672	0	0	3
##	1364	0	0	1560	0	1	2
	1365	0	0	1488	0	0	1
##	1366	0	0	1057	0	1	1
##	1367	541	0	1609	0	0	1
##	1368	1246	0	2559	0	0	2

## 1	##	1369	(	) 0	1440	2	0	2
## 2	##		${\tt HalfBath}$	${\tt BedroomAbvGr}$	KitchenAbvGr	${\tt KitchenQual}$	${\tt TotRmsAbvGrd}$	Functional
## 3	##	1	0	2	1	TA	5	Тур
## 4	##	2	1	3	1	Gd	6	Тур
## 5	##	3	1	3	1	TA	6	Тур
## 6	##	4	1		1	Gd	7	Тур
## 7	##	5	0		1	Gd	5	Тур
## 8	##	6	1					
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##		0	6	2	TA	10	Тур
	55	0	3	1	TA	7	Min2
	56	0	3	1	TA	6	Тур
##		0	2	1	Gd	5	Тур
	58	0	4	2	TA	8	Тур
##	59	0	3	1	Gd	7	Тур
##	60	0	3	1	TA	6	Тур
##	61	0	3	1	TA	6	Тур
##	62	1	3	1	TA	6	Тур
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	67	0	2	1	TA	4	Тур
	68	0	3	1	TA	5	Тур
	69	1	3	1	TA	6	Тур
	70	0	2	1	TA	7	Min1
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	103	0	2	1	TA	4	Тур
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##	107	0	2	1	TA	4	Тур
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	112	0	3	1	TA	5	Тур
	113	0	1	1	Gd	5	
	114	0	3	1	TA	5	Тур
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	115	1	1	1	Gd	4	Тур
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	132	0	2	1	Fa	5	Тур
	133	0	2	1	TA	4	Тур
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##	135	0	3	1	TA	7	Тур
##	136	1	4	1	TA	8	Тур
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## 164	##	162	0	5	1	TA	8	Тур
## 166	##	163	1		1	Gd	6	Тур
## 166			1		1	Gd	7	Тур
## 167			0	2	1		5	Тур
## 168			0		1		7	Тур
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## 170 0 1 1 1 Gd 8 Typ ## 171 0 2 1 TA 5 Typ ## 172 0 2 1 Gd 6 Typ ## 173 1 3 1 TA 7 Typ ## 174 1 3 1 TA 7 Typ ## 175 1 3 1 Gd 6 Typ ## 177 1 3 1 TA 7 Typ ## 178 1 Gd 6 Typ ## 179 0 3 1 TA 6 Typ ## 179 0 3 1 TA 6 Typ ## 179 0 3 1 TA 7 Typ ## 180 1 4 1 Gd 9 Typ ## 181 0 3 1 TA 7 Typ ## 182 1 3 1 TA 7 Typ ## 183 1 3 1 TA 7 Typ ## 184 1 3 1 TA 7 Typ ## 185 0 3 1 TA 7 Typ ## 186 0 3 1 TA 7 Typ ## 187 0 3 1 TA 7 Typ ## 188 1 3 1 Gd 7 Typ ## 188 1 3 1 TA 7 Typ ## 188 1 1 3 1 TA 7 Typ ## 189 1 3 1 TA 7 Typ ## 189 1 1 3 1 TA 7 Typ ## 189 1 1 3 1 TA 7 Typ ## 189 1 1 3 1 TA 7 Typ ## 189 1 1 TA 6 Typ ## 190 0 3 1 TA 7 Typ ## 191 0 3 1 TA 5 Typ ## 191 0 3 1 TA 5 Typ ## 191 0 3 1 TA 5 Typ ## 193 1 TA 5 Typ ## 194 1 3 1 TA 5 Typ ## 195 0 2 1 TA 5 Typ ## 196 1 3 1 TA 5 Typ ## 197 1 3 1 TA 5 Typ ## 198 1 TA 7 Typ ## 199 0 2 1 TA 7 Typ ## 199 0 2 1 TA 7 Typ ## 199 1 TA 7 Typ ## 190 1 TA 7 Typ ## 200 1 TA 7 Typ ## 2								
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## 204 1 2 1 Ex 8 Typ ## 205 0 3 1 Ex 7 Typ ## 206 0 3 1 Gd 7 Typ ## 207 1 5 1 Ex 10 Typ ## 208 0 3 1 Ex 8 Typ ## 209 0 2 1 Ex 8 Typ ## 210 0 3 1 Ex 6 Typ ## 211 0 3 1 Gd 8 Typ ## 212 0 3 1 Ex 10 Typ ## 213 1 4 1 Gd 10 Typ								
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	215	0	2	1	Gd	6	Тур
	216	0	1	1	Gd	5	Тур
	217	0	2	1	Gd	6	Тур
	218	1	2	1	Ex	8	Тур
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##	220	0	2	1	Ex	6	Тур
##	221	0	2	1	Ex	6	Тур
##	222	0	3	1	Gd	8	Тур
##	223	0	2	1	Gd	6	Тур
##	224	1	3	1	Gd	8	
							Тур
##	225	1	3	1	Gd	7	Тур
##	226	0	2	1	Gd	5	Тур
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##	228	1	3	1	Gd	7	Тур
##	229	1	3	1	Gd	7	Тур
##	230	1	3	1	Gd	8	Тур
##	231	1	3	1	Gd	7	Тур
	232	1	4	1	Gd	8	Тур
	233	1	3	1	Gd	7	Тур
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							Тур
	235	1	3	1	TA	7	Тур
	236	1	4	1	Gd	8	Тур
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	238	1	4	1		10	Тур
	239	0	3	1	Gd	7	Тур
##	240	1	3	1	Gd	7	Тур
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##	243	1	3	1	Gd	7	Тур
##	244	0	3	1	Gd	7	Тур
	245	0	3	1	Gd	7	Тур
	246	0	2	1	Ex	9	Тур
	247	0	3	1	Gd	6	Тур
	248	0	3	1	Gd	7	
							Тур
	249	0	3	1	Gd	7	Тур
	250	0	2	1	Gd	6	Тур
	251	1	3	1	Gd	8	Тур
	252	0	3	1	Gd	8	Тур
	253	0	3	1	Ex	8	Тур
##	254	0	3	1	Gd	6	Тур
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##	256	1	3	1	Gd	6	Тур
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	258	1	3	1	Gd	5	Тур
	259	1	3	1	Gd	8	Тур
	260	0	3	1	Gd	6	Тур
	261	1	3	1	Gd	6	
	262		3				Тур
		1		1	Gd	6	Тур
	263	0	3	1	Gd	6	Тур
	264	0	2	1	Gd	6	Тур
	265	1	4	1	Gd	8	Тур
	266	1	3	1	Gd	6	Тур
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##	269	1	3	1	TA	6	Tun
	270	1	4	1 2	TA	8	Тур Тур
	271	0	3	1	TA	5	
	272	0	3	1	TA	5	Тур
	273	0	2	1	TA	5	Тур
	274	0	3	1	TA	5	Тур
	275	0	3	1	Gd	6	Тур
	276	0	3	1	TA	6	Тур
	277	0	2	1	Gd		Typ
	278	1	3	1	Gd	7	Maj1
	279	1	3	1	Gd	9	Typ Mod
	280	1	2	1	Gd	6	
	281	1	1	1	Gd	5	Тур
	282	1	2	1	Gd	4	Тур
	283	1	3	1	Gd	6	Тур
	284	0	2	1	Ex	5	Тур
	285	1	2	1	Gd	7	Тур
	286	1	4		TA	5	Тур
	287	1	3	1	Gd	7	Тур
	288	1	5	1	Gd	8	Тур
	289	0	3	1	TA	6	Тур
	290	0	3	1	TA	5	Тур
	290	2	4	1	Gd	8	Тур
	292	0	2	1	TA	5	Тур
	293	1	3	1	TA	7	Тур
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	295	0	3	1	TA	5	Тур
	296	0	2	1	TA	5	Тур
	297	0	3	1	TA	5	Тур
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	299	0	3	1	TA		Typ Min1
	300	1	3	1	Gd	6	Тур
	301	1	3	1	TA	6	
	302	1	4	1	TA	7	Тур Тур
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	304	0	2	1	TA	5	Тур
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	306	0	3	1	TA	6	Тур
	307	0	2	1	Gd	5	Тур
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	312	0	3	1	Gd	6	Тур
	313	0	3	1	TA	6	Тур
	314	0	4	2	TA	8	Тур
	315	0	3	1	TA	6	Тур
	316	0	2	1	TA	5	Тур
	317	0	2	1	Fa	4	Тур
	318	0	2	1	Gd	5	Тур
	319	1	2	1	TA	7	Тур
	320	1	3	1	TA	6	Тур
	321	0	3	1	TA	6	Тур
	322	0	2	1	TA	4	Тур
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##	323	0	4	1	Gd	7	Тур
	324	0	2	1	TA	6	Тур
	325	0	3	1	Ex	6	Тур
	326	0	3	1	Gd	8	Min2
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	328	0	2	1	Gd	4	Тур
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	330	1	1	1	TA	4	Тур
	331	2	6	2	TA	12	Тур
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##	334	0	2	1	Gd	6	Тур
##	335	0	3	1	TA	5	Тур
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	340	0	3	1	TA	6	Тур
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	342	0	3	1	TA	6	Тур
	343	1	4	1	TA	8	Тур
	344	0	2	1	Gd	4	Тур
	345	0	3	1	TA	6	Тур
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	351	0	4	2	Fa	8	Тур
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	355	0	1	1	TA	5 4	Тур
	356	0	2	1	TA	5	Тур
	357	0	3	1	Gd	7	Тур
	358	0	3	1	Ex	8	Тур Тур
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	362	0	4	1	Gd	8	Тур
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	365	0	3	1	TA	7	Тур
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	370	0	3	1	TA	8	Тур
	371	0	3	1	TA	8	Min2
	372	0	4	2	TA	11	Sev
##	373	0	4	1	TA	8	Тур
	374	0	3	1	Gd	7	Тур
	375	1	6	1	TA	9	Тур
##	376	0	3	1	TA	4	Тур

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	377	0	1	1	Gd	5	Min2
	378	1	3	1	TA	7	Тур
	379	0	2	1	Fa	4	Тур
	380	0	3	1	TA	5	Тур
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	408	0	3	1	Gd	7	Тур
				1			Тур
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	426	0	3	1	Gd	7	Тур
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	443	1	5	2	TA	13	Тур
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	446	0	3	1	Fa	7	Maj2
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	448 449	0	2 2	1	TA Gd	5	Тур
	450	1	2	1	TA	5 5	Тур
	450	1	3	1	TA	6	Тур
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	453	0	5	1	Gd	11	Тур
	454	0	2	1	TA	4	Тур
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	470	0	2 2	1	TA	5	Тур
	471 472	0	3	1	TA TA	5 6	Тур
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	500	0	2	1	TA	4	Тур
	501	0	3	1	TA	5	Тур
	502	1	2	1	TA	5	Тур
	503	1	2	1	TA	5	Тур
	504	1	3	1	TA	6	Тур
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	513	1	4	1	Gd	10	Тур
	514	1	4	1	Ex	9	Тур
	515	1	1	1	Ex	7	Тур
	516	0	2	1	Gd	7	Тур
	517	1	4	1	Gd	10	Тур
##	518	1	4	1	Gd	9	Тур
##	519	0	2	1	Ex	7	Тур
##	520	0	2	1	Gd	6	Тур
##	521	0	2	1	Ex	6	Тур
##	522	0	2	1	Gd	6	Тур
##	523	0	2	1	Gd	6	Тур
##	524	1	2	1	Gd	6	Тур
##	525	0	2	1	Gd	6	Тур
##	526	0	2	1	Gd	7	Тур
##	527	0	2	1	Gd	5	Тур
##	528	1	3	1	Gd	8	Тур
##	529	1	3	1	Gd	7	Тур
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	531	0	2	1	Gd	6	Тур
	532	1	3	1	TA	8	Тур
	533	1	3	1	Gd	6	Тур
	534	1	4	1	TA	8	Тур
	535	1	3	1	TA	7	Тур
	536	1	3	1	Gd	9	Тур
	537	1	4	1	Ex	8	Тур
##	538	0	2	1	Gd	5	Тур

##	539	1	4	1	Gd	12	Тур
	540	1	4	1	Gd	9	Тур
	541	1	4	1	Gd	9	Тур
	542	0	3	1	Gd	7	Тур
	543	0	3	1	Gd	7	Тур
	544	1	3	1	Gd	8	Тур
	545	0	3	1	Gd	6	Тур
	546	0	3	1	Gd	6	Тур
	547	0	3	1	Gd	7	Тур
##	548	Ö	2	1	Gd	6	Тур
##	549	1	3	1	Gd	7	Тур
##	550	1	3	1	Gd	8	Тур
##	551	0	3	1	Gd	6	Тур
##	552	0	3	1	Gd	6	Тур
##	553	1	3	1	Gd	6	Тур
##	554	1	3	1	Gd	7	Тур
##	555	1	3	1	Gd	6	Тур
##	556	1	3	1	Gd	7	Тур
	557	1	3	1	Gd	7	Тур
	558	0	3	1	TA	5	Тур
	559	0	3	1	Gd	5	Тур
	560	0	3	1	TA	5	Тур
	561	0	3	1	TA	5	Тур
	562	0	3	1	TA	6	Тур
	563	0	4	1	TA	5	Тур
	564	1	4	1	Gd	9	Тур
##	565	1	4	1	Gd	10	Тур
##	566	0	1	1	Gd	5	Тур
##	567	1	2	1	Gd	5	Тур
##	568	0	2	1	Gd	5	Тур
##	569	1	3	1	TA	6	Тур
##	570	0	2	1	Ex	5	Тур
##	571	1	1	1	Gd	5	Тур
##	572	1	2	1	Ex	5	Тур
##	573	0	2	1	Ex	5	Тур
	574	1	3	1	Gd	5	Тур
	575	1	3	1	TA	7	Тур
	576	1	3	1	Gd	7	Тур
	577	1	3	1	Gd	7	Тур
	578	1	2	1	Ex	7	Тур
##	579	1	1	1	Gd	4	Тур
##	580	2	3	1	Gd	9	Тур
##	581	0	3	1	Ex	6	Тур
##	582	1	3	1	TA	7	Тур
##	583	0	4	1	TA	7	Тур
##	584	1	4	1	TA	8	Тур
##	585	0	4	1	Gd	8	Тур
##	586	0	4	2	TA	8	Тур
##	587	1	4	1	TA	7	Тур
##	588	0	3	1	TA	5	Тур
	589	0	6	2	TA	10	Тур
	590	1	4	1	TA	7	Тур
##	591	0	2	1	TA	6	Тур
##	592	0	3	1	TA	5	Тур

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	593	0	3	1	Gd	6	Тур
	594	0	2	1	TA	5	Тур
	595	0	3	1	Gd	6	Тур
	596	0	3	1	Gd	7	Тур
	597	0	3	1	TA	5	Тур
	598	1	4	1	Gd	9	Тур
	599	0	3	1	TA	6	Тур
	600	0	2	1	Gd	7	Тур
	601	0	3	1	TA	5	Тур
	602	0	3	1	TA	5	Тур
	603	0	2	1	Gd	4	Тур
##	604	1	3	1	TA	6	Тур
##	605	0	2	1	TA	5	Тур
##	606	0	3	1	TA	6	Тур
##	607	1	4	1	TA	7	Maj2
##	608	0	5	2	TA	9	Тур
##	609	0	1	1	TA	3	Тур
##	610	0	3	1	TA	5	Тур
##	611	0	2	1	TA	4	Тур
##	612	0	3	1	TA	7	Тур
##	613	1	3	1	TA	5	Тур
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##	615	0	3	1	TA	5	Тур
##	616	0	2	1	TA	5	Тур
##	617	1	3	1	Gd	6	Тур
	618	0	3	1	TA	6	Тур
	619	0	3	1	TA	5	Тур
##	620	0	2	1	TA	4	Тур
##	621	0	4	1	TA	6	Тур
##	622	0	6	2	TA	10	Тур
##	623	1	3	1	TA	6	Тур
##	624	0	2	1	TA	4	Тур
	625	0	3	1	TA	6	Тур
	626	0	3	1	TA	7	Тур
	627	0	3	1	TA	6	Тур
	628	0	2	1	TA	6	Тур
##	629	0	2	1	TA	4	Тур
	630	1	4	1	Gd	7	Тур
	631	0	3	2	TA	9	Тур
	632	0	2	1	TA	8	Mod
	633	0	2	1	Ex	6	Тур
	634	0	2	1	Gd	5	Тур
	635	0	3	2	TA	8	Тур
	636	0	2	1	TA	5	Тур
	637	0	3	1	Gd	5	Тур
	638	0	3	1	TA	5	Тур
	639	0	1	1	TA	3	Тур
	640	0	5	1	TA	6	Maj2
	641	0	4	2	TA	10	Тур
	642	0	3	1	TA	7	Тур
	643	0	2	1	TA	5	Тур
	644	0	4	2	TA	10	Тур
	645	1	3	1	Gd	7	Тур
	646	0	2	1	TA	5	Maj1
пπ	0.10	•	_	_	111	5	11411

##	647	0	5	1	TA	10	Тур
	648	0	2	1	Fa	5	Тур
	649	0	2	1	TA	5	Тур
	650	0	2	1	TA	5	Тур
	651	1	3	1	Gd	8	Тур
	652	0	3	1	TA	6	Тур
	653	0	3	1	Gd	6	Тур
	654	1	3	1	TA	6	Тур
##	655	1	3	1	Gd	6	Тур
##	656	0	2	1	TA	5	Тур
##	657	0	3	1	TA	5	Тур
##	658	0	2	2	TA	7	Тур
##	659	0	3	1	TA	6	Тур
##	660	0	3	1	TA	6	Тур
##	661	0	2	1	TA	4	Тур
##	662	0	2	1	TA	6	Тур
##	663	0	1	1	TA	6	Min2
##	664	0	4	1	TA	7	Min2
	665	0	4	1	TA	7	Тур
	666	0	4	1	Gd	8	Тур
	667	0	5	1	TA	8	Тур
	668	0	3	1	TA	7	Тур
	669	0	1	1	TA	4	Тур
	670	1	4	1	TA	7	Тур
	671	0	4	1	TA	9	Min1
	672	0	2	1	TA	6	Тур
	673	0	2	1	TA	5	Тур
	674	0	3	1	TA	6	Тур
	675	0	1	1	TA	5	Тур
	676	0	3	2	TA	8	Тур
	677	0	3	1	TA	6	Тур
	678	0	3	1	Gd	6	Тур
	679	0	3	1	TA	6	Тур
	680	0	3	1	Gd	6	Тур
	681 682	0	3	1	TA TA	6	Тур
	683	0	2	1	TA	6 5	Тур
	684	0	3	1	TA	6	Тур
	685	0	3	1	Gd	6	Тур Тур
	686	0	1	1	TA	4	Тур
	687	0	3	1	TA	7	Mod
	688	1	2	1	Gd	6	Min1
	689	0	3	1	Gd	5	Тур
	690	0	3	1	TA	7	Тур
	691	0	2	1	TA	5	Тур
	692	0	2	1	Fa	5	Тур
	693	0	3	1	Gd	6	Тур
	694	0	2	1	TA	4	Тур
	695	1	3	1	TA	7	Тур
	696	1	4	1	Gd	9	Тур
	697	1	3	1	Gd	7	Тур
	698	1	4	1	Gd	9	Тур
	699	1	3	1	Gd	8	Тур
##	700	1	3	1	Gd	6	Тур

##	701	0	3	1	Gd	7	Тур
	702	0	3	1	Ex	7	Тур
	703	1	3	1	Ex	8	Тур
	704	0	3	1	Gd	6	Тур
	705	0	2	1	TA	6	Тур
	706	0	3	1	TA	5	Тур
	707	0	3	1	Gd	5	Тур
	708	1	3	1	Gd	6	Тур
	709	1	3	1	Gd	6	Тур
	710	1	3	1	Gd	6	Тур
	711	0	3	1	TA	5	Тур
	712	1	3	1	TA	5	Тур
	713	0	2	1	TA	5	Min2
	714	1	3	1	Gd	8	Тур
	715	1	3	1	Gd	7	Тур
	716	0	3	1	Gd	6	Тур
	717	1	4	1	Gd	9	Тур
	718	1	3	1	Gd	7	Тур
	719	0	1	1	Gd	3	Тур
	720	0	2	2	TA	8	Тур
	721	0	3	1	Gd	6	Тур
	722	0	3	1	Gd	6	Тур
	723	0	3	1	Gd	6	Тур
	724	0	3	1	TA	6	Тур
	725	0	3	1	TA	6	Тур
	726	1	3	1	TA	6	Тур
	727	0	3	1	TA	6	Тур
	728	1	3	1	TA	6	Тур
	729	1	5	1	Ex	11	Тур
	730	0	2	2	TA	6	Тур
	731	0	2	2	TA	6	Тур
	732	0	2	1	TA	4	Тур
	733	1	2	1	Ex	5	Тур
	734	1	4	1	TA	8	Min1
	735	0	2	1	TA	5	Тур
	736	0	3	1	TA	6	Тур
	737	1	3	1	Gd	6	Тур
	738	0	2	1	TA	7	Тур
##	739	2	4	2	TA	10	Тур
##	740	0	2	1	TA	6	Тур
##	741	0	3	1	TA	6	Тур
##	742	0	3	1	Gd	7	Тур
##	743	0	4	1	TA	7	Тур
##	744	0	4	1	Gd	7	Min2
##	745	0	3	1	TA	6	Тур
##	746	0	2	1	TA	5	Тур
##	747	1	4	1	TA	9	Тур
##	748	1	3	1	Gd	8	Тур
##	749	1	3	1	TA	7	Тур
##	750	0	2	1	TA	5	Тур
##	751	0	2	1	TA	5	Тур
	752	0	3	1	TA	5	Тур
##	753	0	4	1	TA	7	Тур
##	754	1	3	1	TA	7	Mod

##	755	0	2	1	TA	5	Тур
	756	0	4	1	TA	7	Тур
	757	0	2	1	Fa	4	<na></na>
	758	0	2	1	TA	6	Тур
	759	0	2	1	TA	5	Тур
##	760	1	3	1	Fa	5	Min2
##	761	0	2	1	Ex	5	Тур
##	762	0	2	1	Ex	5	Тур
##	763	0	3	1	Gd	7	Тур
	764	1	3	1	Gd	8	Тур
	765	2	4	2	TA	8	Тур
	766	0	3	1	TA	6	Тур
	767	0	2	1	Gd	6	Тур
	768	0	3	1	Gd	8	Тур
	769	1	3	1	Gd	6	Тур
	770	1	3	1	TA	6	Тур
	771	1	3	1	Gd	6	Тур
	772	0	3	1	TA	8	Тур
	773	0	3	1	Gd	6	Тур
	774 775	0	3	1	Gd	7	Тур
	775 776	0 0	3 3	1	Gd Gd	6 7	Тур
	777	1	3	1 1	Gd	7 7	Тур
	778	0	2	2	TA	8	Тур
	779	0	2	1	TA	5	Тур Тур
	780	0	2	1	TA	4	Тур
	781	0	3	1	TA	6	Тур
	782	0	3	1	TA	6	Тур
	783	0	4	1	TA	6	Тур
	784	0	2	1	TA	5	Тур
##	785	0	1	1	TA	4	Тур
##	786	0	3	1	Gd	6	Тур
##	787	1	3	1	TA	6	Тур
##	788	0	2	1	TA	4	Тур
	789	0	3	1	Gd	6	Тур
	790	0	3	1	TA	6	Тур
	791	0	4	1	TA	7	Maj1
	792	0	3	1	TA	7	Тур
	793	1	3	1	TA	7	Тур
	794	1	3	1	TA	7	Тур
	795	1	3	1	TA	7	Тур
	796	1	3	1	Gd	6	Тур
	797	1	5	1	TA	7	Тур
	798	0	3	1	Gd	6	Тур
	799 800	1 0	3 3	1 1	TA TA	7 6	Тур
	801	0	2		TA		Тур
	802	0	1	1 1	Gd	5 4	Typ Typ
	803	1	4	1	Ex	10	Тур Тур
	804	1	4	1	Gd	8	Тур
	805	1	3	1	TA	7	Mod
	806	0	2	1	Ex	6	Тур
	807	1	1	1	Gd	7	Тур
	808	0	3	1	Ex	8	Тур
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	809	0	3	1	TA	5	Тур
	810	1	3	1	Gd	6	Тур
	811	0	3	1	Gd	7	Тур
	812	1	4	1	Gd	9	Тур
	813	0	3	1	Gd	6	Тур
	814	0	2	1	TA	5	Тур
##	815	0	2	1	TA	6	Тур
##	816	0	3	1	Gd	5	Тур
##	817	1	4	1	TA	8	Тур
##	818	0	3	1	TA	7	Min2
##	819	0	3	1	Ex	5	Тур
##	820	0	2	1	TA	4	Тур
##	821	0	2	1	Gd	5	Тур
	822	0	2	1	Gd	5	Тур
	823	1	3	1	TA	6	Тур
	824	1	4	1	Ex	7	Тур
	825	0	2	1	TA	4	Тур
	826	0	3	1	TA	5	Тур
	827	0	3	1	Ex	7	Тур
	828	0	3	1	Gd	7	Тур
	829	1	2	1	Gd	7	
	830	1	3	1	Ex	8	Тур
	831	1	4	1	Ex	11	Тур
	832					7	Тур
		1	2	1	Ex		Тур
	833	0	3	1	Ex	8	Тур
	834	1	4	1	Ex	9	Тур
	835	1	2	1	Ex	7	Тур
	836	1	3	1	Gd	7	Тур
	837	1	3	1	Ex	8	Тур
	838	1	3	1	Ex	7	Тур
	839	1	5	1	Ex	11	Тур
	840	1	3	1	Gd	7	Тур
	841	1	3	1	Ex	8	Тур
	842	0	3	1	Gd	7	Тур
	843	0	3	1	Gd	7	Тур
	844	1	3	1	Gd	7	Тур
	845	1	1	1	Gd	5	Тур
	846	1	1	1	Gd	5	Тур
	847	0	2	1	Gd	6	Тур
	848	0	2	1	Gd	6	Тур
##	849	0	2	1	Ex	6	Тур
##	850	0	2	1	Gd	6	Тур
##	851	0	2	1	Gd	6	Тур
##	852	0	3	1	Gd	7	Тур
##	853	1	3	1	Gd	6	Тур
##	854	0	3	1	Gd	6	Тур
##	855	1	3	1	Gd	7	Тур
	856	1	3	1	Gd	6	Тур
	857	0	3	1	Gd	6	Тур
	858	1	3	1	Gd	6	Тур
	859	1	3	1	Gd	7	Тур
	860	0	3	1	Gd	6	Тур
	861	0	2	1	Gd	7	Тур
	862	0	2	1	Gd	6	Тур
	- <del></del>	-			- ·-	-	- J P

	863	0	2	1	Gd	5	Тур
##	864	1	3	1	Gd	8	Тур
##	865	1	3	1	Gd	6	Тур
##	866	1	3	1	Gd	7	Тур
##	867	1	4	1	Gd	8	Тур
	868	1	4	1	Gd	8	Тур
	869	1	3	1	TA	7	Тур
	870	1	3	1	TA	7	
							Тур
	871	1	4	1	Gd	8	Тур
	872	1	4	1	Gd	9	Тур
	873	1	4	1	Gd	9	Тур
	874	1	4	1	Gd	8	Тур
	875	1	4	1	Gd	9	Тур
##	876	1	4	1	Gd	8	Тур
##	877	0	3	1	Gd	5	Тур
##	878	0	3	1	Gd	6	Тур
##	879	0	3	1	Gd	7	Тур
	880	0	1	1	Ex	6	Тур
	881	2	3	1	Gd	6	Тур
	882	0	3	1	Gd	7	Тур
	883	0	3	1	Gd	7	Тур
	884	1	3	1	Gd	7	Typ
	885		3		Gd	7	Тур
		1		1			Тур
	886	0	3	1	Gd	6	Тур
	887	0	3	1	Gd	6	Тур
	888	1	3	1	Gd	8	Тур
	889	0	3	1	Gd	8	Тур
	890	1	3	1	Ex	8	Тур
##	891	0	2	1	Ex	6	Тур
##	892	0	2	1	Gd	5	Тур
##	893	1	4	1	Gd	9	Min2
##	894	1	3	1	TA	6	Тур
##	895	1	3	1	Gd	5	Тур
	896	0	3	1	Gd	6	Тур
	897	0	3	1	Gd	7	Тур
	898	1	3	1	Gd	7	Тур
	899	1	2	1	TA	5	Тур
	900	0	2	1	TA	5	
			3		TA		Тур
	901	1		1		5	Тур
	902	1	3	1	Gd	7	Тур
	903	0	2	1	TA	5	Тур
	904	0	2	1	Gd	5	Тур
	905	0	2	1	Gd	6	Тур
	906	0	2	1	Gd	5	Тур
##	907	0	2	1	Gd	5	Тур
##	908	0	2	1	Gd	5	Тур
##	909	1	2	1	Gd	5	Тур
	910	1	3	1	TA	6	Тур
	911	1	3	1	Gd	4	Тур
	912	0	3	1	Gd	5	Тур
	913	1	3	1	Gd	8	Тур
	914	1	3	1	Gd	8	Тур
	915	1	1	1	Gd	5	
			3				Тур
##	916	1	J	1	Gd	8	Тур

##	917	0	2	1	Gd	7	Тур
	918	1	3	1	TA	7	Тур
	919	1	4	1	TA	8	Тур
	920	0	3	1	TA	6	Тур
	921	1	3	1	TA	6	Тур
	922	0	3	1	Gd	8	Тур
	923	0	2	1	Gd	6	Тур
	924	1	3	1	Gd	8	Тур
	925	0	3	1	TA	6	Тур
	926	0	3	1	TA	6	Тур
	927	0	3	1	Gd	5	Тур
	928	0	2	2	TA	8	Тур
	929	0	2	1	Gd	6	Min1
	930	0	2	1	TA	6	Тур
	931	0	3	1	TA	5	Тур
	932	0	3	1	TA	5	Тур
	933	0	3	1	TA	6	Тур
	934	0	3	1	TA	5	Тур
	935	1	5	1	TA	8	Тур
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##	937	1	3	1	Gd	6	Тур
##	938	0	2	1	TA	4	Тур
##	939	0	2	1	Gd	4	Тур
##	940	0	2	1	Fa	4	Тур
##	941	0	2	1	TA	5	Тур
##	942	0	2	1	TA	6	Тур
##	943	0	4	2	TA	8	Тур
##	944	0	3	1	TA	6	Тур
	945	0	3	1	TA	6	Тур
	946	0	2	1	Gd	4	Тур
	947	0	3	1	Fa	6	Тур
	948	0	3	1	Gd	6	Тур
	949	0	3	1	TA	6	Тур
	950	0	4	1	TA	8	Тур
	951	0	2	1	TA	5	Тур
	952	0	3	1	TA	7	Тур
	953	0	3	1	TA	5	Тур
	954	1	3	1	Ex	6	Тур
	955	0	4	2	TA	8	Тур
	956	0	2	1	TA	5	Тур
	957	0	3	1	TA	6	Тур
	958	0	3	1	Gd	5	Тур
	959	0	4	1	Fa	7	Тур
	960	0	3	1	TA	5	Тур
	961	0	3	1	TA	6	Min1
	962	0	2	1	TA	6	Тур
	963	0	3	1	TA	7	Тур
	964	0	3	1	TA	7	Typ
	965	1	4	1	Gd	9	Min1
	966 967	0	1 3	1	TA	6	Mod
	968	1	4	1	Gd TA	6 6	Тур
	969	0	3	1	TA	5	Typ
	970	0	3	1	TA	5	Typ
##	910	V	5	1	ıu	J	Тур

##	971	1	3	1	TA	6	Min2
	972	0	3	1	Gd	6	Тур
	973	0	3	1	TA	6	Тур
	974	1	3	1	TA	6	Тур
	975	0	3	1	TA	6	Тур
	976	0	3	1	TA	7	Тур
	977	0	2	1	TA	5	
	978	0	3	1	TA	6	Тур
	979	0	2	1	TA	5	Тур
	980	0	3	1	TA	6	Тур
	981	0	2	1	Fa	4	Тур
	982	0	2	1	TA	5	Тур
	983	0	2		TA	5	Тур
	984	0	2	1	Gd		Тур
	985	0	3	1	TA	6	Тур
				1	TA	6	Тур
	986	1	4	1		7	Тур
	987	1	3	1	Gd	7	Тур
	988	1	4	1	TA	9	Тур
	989	0	3	1	TA	6	Тур
	990	0	3	1	TA	6	Тур
	991	1	3	1	Gd	6	Тур
	992	0	3	1	TA	8	Тур
	993	0	2	1	TA	5	Тур
	994	0	1	1	TA	6	Mod
	995	0	1	1	TA	6	Mod
	996	0	3	1	TA	6	Тур
	997	0	3	1	TA	6	Тур
	998	1	3	1	TA	6	Тур
	999	0	2	1	TA	5	Тур
	1000	1	3	1	TA	6	Тур
	1001	0	4	1	TA	7	Тур
	1002	0	3	1	TA	6	Тур
	1003	0	2	1	Gd	6	Тур
	1004	1	4	1	TA	8	Тур
	1005	0	3	1	Gd	7	Тур
	1006	0	4	1	TA	7	Тур
	1007	1	3	1	Gd	6	Тур
	1008	0	3	1	TA	7	Тур
	1009	0	2	1	TA	6	Тур
	1010	0	5	1	TA	9	Тур
	1011	1	4	1	Gd	8	Тур
	1012	1	3	1	TA	7	Тур
	1013	0	3	1	TA	5	Тур
	1014	0	3	1	TA	6	<na></na>
	1015	1	3	1	TA	7	Тур
	1016	0	2	1	TA	4	Тур
	1017	0	3	1	TA	6	Тур
	1018	0	2	1	TA	6	Min2
	1019	0	3	1	TA	5	Тур
	1020	0	3	1	TA	5	Тур
	1021	0	3	1	TA	6	Тур
	1022	0	2	1	TA	6	Тур
	1023	0	3	1	TA	5	Тур
##	1024	0	2	1	TA	5	Тур

##	1025	0	3	1	Gd	6	Тур
	1026	0	3	1	TA	6	Тур
##	1027	0	4	1	TA	11	Mod
##	1028	1	2	1	Gd	6	Тур
	1029	0	3	1	Gd	6	Тур
##	1030	0	3	1	TA	6	Тур
##	1031	0	3	1	TA	5	Min2
##	1032	0	3	1	TA	7	Тур
##	1033	0	3	1	Gd	6	Тур
##	1034	0	3	1	TA	6	Mod
##	1035	0	2	1	TA	4	Mod
##	1036	0	4	1	Gd	6	Min2
##	1037	1	3	1	Gd	6	Тур
##	1038	0	3	1	TA	6	Тур
##	1039	0	3	1	Gd	5	Min2
##	1040	0	2	1	TA	5	Тур
##	1041	0	4	1	TA	7	Тур
##	1042	0	4	1	TA	7	Тур
	1043	0	4	1	TA	7	Тур
	1044	0	4	1	Gd	7	Min2
	1045	1	3	1	Gd	7	Тур
	1046	0	3	1	Gd	7	Тур
	1047	1	3	1	Gd	8	Тур
	1048	0	3	1	Gd	7	Тур
	1049	0	3	1	Gd	7	Тур
	1050	0	3	1	Gd	7	Тур
	1051	0	2	1	Gd	6	Тур
	1052	1	3	1	Gd	7	Тур
	1053	1	3	1	Gd	7	Тур
	1054	1	0	1	Gd	5	Тур
	1055	0	3	1	TA	6	Тур
	1056	1	3	1	Gd	6	Тур
	1057	0	3	1	TA	5	Тур
	1058	1	3	1	TA	6	Тур
	1059	1	3	1	Gd	7	Тур
	1060	1	3	1	TA	7	Тур
	1061	1	3	1	Gd	7	Тур
	1062 1063	1 0	3 3	1	Gd TA	7 5	Тур
	1063	0	3	1 1	TA	6	Тур
	1065	0	3	1	TA	6	Тур
	1066	1	3	1	TA	5	Тур
	1067	0	3	1	TA	5	Тур
	1068	0	3	1	TA	5	Тур Тур
	1069	0	3	1	Ex	5	
	1070	0	3	1	Gd	5	Тур Тур
	1071	0	3	1	Gd	7	Тур
	1071	1	3	1	Gd	7	Тур
	1072	1	3	1	Gd	7	тур Тур
	1073	0	3	1	Gd	7	Тур
	1074	1	4	1	Gd	7	тур Тур
	1076	1	3	1	Gd	7	Min2
	1077	1	1	1	Gd	5	Тур
	1078	1	3	1	Gd	7	Тур
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##	1079	0	2	1	Gd	_	Т
	1079	0 0	3	1 1	Gd	5 6	Тур Тур
	1081	1	3	1	Gd	7	Тур
	1082	1	3	1	Gd	6	Тур
	1083	0	2	1	TA	4	Тур
	1084	0	2	1	TA	4	Тур
	1085	Ö	3	1	TA	7	Тур
	1086	Ö	2	1	TA	5	Min2
	1087	Ö	3	1	TA	7	Тур
	1088	1	5	2	TA	11	Тур
	1089	1	3	1	TA	6	Тур
	1090	1	2	1	Ex	15	Тур
	1091	0	2	1	Gd	5	Тур
	1092	0	2	1	Fa	4	Тур
	1093	0	2	2	Fa	6	Тур
	1094	0	4	2	TA	8	Тур
	1095	0	2	1	TA	4	Тур
	1096	0	2	1	TA	4	Тур
	1097	0	3	1	TA	5	Тур
	1098	0	6	2	TA	12	Min2
	1099	0	3	1	TA	6	Тур
##	1100	0	2	1	TA	8	Тур
##	1101	0	2	1	TA	5	Тур
##	1102	0	3	1	TA	7	Тур
##	1103	0	3	1	TA	6	Тур
##	1104	1	4	1	Gd	8	Тур
##	1105	1	2	1	TA	7	Min1
##	1106	0	4	1	Gd	7	Тур
##	1107	0	3	1	TA	5	Тур
	1108	1	3	1	TA	6	Тур
	1109	0	3	1	TA	7	Тур
	1110	0	2	1	TA	5	Тур
	1111	0	4	1	Gd	7	Тур
	1112	0	1	1	TA	4	Тур
	1113	0	3	1	TA	7	Тур
##	1114	1	2	1	Gd	6	Тур
	1115	0	3	1	Gd	6	Тур
	1116	0	3	1	TA	6	Тур
	1117	0	3	1	Gd	6	Тур
	1118	0	2	1	TA	5	Тур
	1119	0	1	1	TA	4	Maj2
	1120	0	4	2	TA	9	Тур
	1121	0	3	1	TA	6	Тур
	1122	0	2	1	Gd	5	Тур
	1123 1124	0 0	2 2	1	Gd Gd	5	Тур
				1		5	Тур
	1125 1126	0 1	3 1	1 1	Gd Gd	6 4	Тур
	1126	0	3	1	TA	6	Тур
	1128	0	3	0	TA	4	Typ Typ
	1129	0	2	1	TA	5	Тур Тур
	1130	0	2	1	Gd	5	тур Тур
	1131	1	4	1	Gd	7	Тур
	1132	0	3	1	Gd	7	Тур
	-102	•	<b>J</b>	<u> </u>	<b>44</b>	'	- 1 P

##	1133	0	2	1	Ex	6	Тур
	1134	0	3	1	Gd	6	Тур
##	1135	0	2	1	Gd	5	Тур
##	1136	0	2	1	Gd	6	
##	1137	0	3	1	TA	7	Тур
	1138		5 5				Тур
		1		1	Gd	10	Тур
	1139	0	3	1	Ex	8	Тур
	1140	0	2	1	TA	9	Min1
	1141	1	0	1	TA	3	Тур
##	1142	1	3	1	TA	5	Тур
##	1143	0	2	1	TA	4	Тур
##	1144	1	3	1	TA	5	Тур
##	1145	1	3	1	TA	6	Тур
##	1146	0	1	1	Gd	4	Тур
##	1147	0	3	1	TA	6	Тур
##	1148	1	3	1	Gd	6	Mod
##	1149	1	3	1	TA	6	Тур
##	1150	0	2	1	TA	5	Тур
	1151	0	3	1	TA	6	Тур
	1152	1	3	1	TA	6	Тур
	1153	0	2	1	TA	4	Тур
	1154	0	3	1	TA	5	Тур
	1155	0	2	1	TA	5	Тур
##	1156	0	2	1	Gd	5	Тур
##	1157	1	3	1	TA	7	Тур
##	1158	1	1	1	Ex	4	Min1
##	1159	0	3	1	TA	8	Тур
##	1160	1	3	1	TA	6	Тур
##	1161	1	3	1	TA	7	Тур
##	1162	1	3	1	TA	7	Тур
##	1163	1	4	1	Gd	7	Тур
##	1164	1	3	1	Gd	9	Тур
##	1165	1	4	1	Gd	9	Тур
##	1166	0	3	1	TA	6	Тур
##	1167	0	2	1	TA	5	Тур
##	1168	1	3	1	Ex	11	Тур
##	1169	1	5	1	Ex	10	Тур
##	1170	1	4	1	Gd	11	Тур
##	1171	1	4	1	Ex	11	Тур
##	1172	1	4	1	Ex	10	Тур
##	1173	0	2	1	Gd	7	Тур
	1174	1	3	1	Ex	8	Тур
	1175	0	2	1	TA	5	Тур
	1176	1	4	1	TA	8	Тур
	1177	0	2	1	TA	5	Тур
	1178	1	3	1	Gd	8	Тур
	1179	0	3	1	Gd	8	Тур
	1180	0	3	1	TA	6	Тур
	1181	0	3	1	TA	5	Тур
	1182	0	2	1	Gd	4	Тур
	1183	1	3	1	TA	6	Тур
	1184	1	3	1	Gd	7	Min1
	1185	1	3	1	TA	6	Тур
	1186	1	2	1	TA	5	Тур
π#	1100	1	4	1	1 M	J	1 y P

##	1187	1	3	1	TA	c	Trem
	1188	1 0	2	1 1	TA	6 4	Тур
							Тур
	1189	0	3	1	TA	6	Тур
	1190	0	2	1	TA	4	Тур
	1191	1	3	1	TA	6	Тур
##	1192	1	4	1	Ex	11	Тур
	1193	0	2	1	Gd	6	Тур
##	1194	0	4	1	Gd	8	Тур
##	1195	0	2	1	Ex	7	Тур
##	1196	1	4	1	Ex	10	Тур
##	1197	1	3	1	Ex	8	Тур
##	1198	1	3	1	Ex	8	Тур
##	1199	1	4	1	Gd	10	Тур
##	1200	1	4	1	Ex	10	Тур
##	1201	0	2	1	Gd	6	Тур
##	1202	0	2	1	Ex	7	Тур
##	1203	1	3	1	Gd	9	Тур
##	1204	0	2	1	Ex	6	Тур
##	1205	0	1	1	Ex	6	Тур
##	1206	0	2	1	Gd	6	Тур
##	1207	1	3	1	Gd	8	Тур
##	1208	1	3	1	Gd	8	Тур
##	1209	0	3	1	Gd	6	Тур
##	1210	1	4	1	Gd	9	Тур
##	1211	1	3	1	Gd	8	Тур
##	1212	0	2	1	Gd	6	Тур
##	1213	0	2	1	Gd	5	Тур
##	1214	0	2	1	Gd	7	Тур
##	1215	0	2	1	Gd	6	Тур
##	1216	1	3	1	Gd	7	Тур
##	1217	1	3	1	TA	9	Тур
##	1218	1	4	1	Gd	8	Тур
##	1219	1	3	1	Gd	7	Тур
##	1220	1	3	1	Gd	7	Тур
	1221	1	4	1	Ex	9	Тур
	1222	1	4	1	Gd	9	Тур
	1223	1	4	1	Ex	11	Тур
	1224	1	4	1	Gd	9	Тур
	1225	1	3	1	Gd	8	Тур
	1226	1	3	1	Gd	8	Тур
	1227	1	2	1	Gd	6	Тур
	1228	0	3	1	Gd	7	Тур
	1229	0	2	1	Gd	5	Тур
	1230	1	3	1	Ex	11	Тур
	1231	1	3	1	Gd	7	Тур
	1232	1	3	1	Gd	5	Тур
	1233	0	3	1	Gd	6	Тур
	1234	1	3	1	Gd	6	Тур
	1235	1	3	1	Gd	8	Тур
	1236	1	3	1	Gd	7	Тур
	1237	1	3	1	TA	7	Тур
	1238	1	3	1	Gd	7	Тур
	1239	0	2	1	Gd	5	Тур
	1240	0	2	1	Gd	5	Тур
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##	1241	1	3	1	Gd	6	Тур
	1242	0	3	1	TA	6	Тур
	1243	0	4	2	TA	10	Тур
	1244	0	2	1	TA	6	Min1
	1245	0	3	1	TA	5	Тур
	1246	0	3	1	TA	5	Тур
##	1247	0	2	1	TA	5	Тур
##	1248	1	3	1	TA	5	Тур
##	1249	0	3	1	TA	6	Тур
##	1250	0	3	1	TA	6	Тур
	1251	0	3	1	Gd	9	Mod
##	1252	1	3	1	Gd	9	Тур
	1253	1	1	1	Gd	5	Тур
	1254	1	2	1	Gd	4	Тур
	1255	1	2	1	Gd	4	Тур
	1256	1	2	1	Gd	4	Тур
	1257	1	3	1	Gd	6	Тур
	1258	0	3	1	Gd	6	Тур
	1259	0	2	1	TA	6	Тур
	1260	0	3	1	TA	7	Тур
	1261	0	3	1	TA	6	Тур
	1262	1	4	1	TA	7	Тур
	1263	0	2	1	Gd	4	Тур
	1264	0	3	1	TA	6	Тур
	1265	0	3	1	TA	6	Тур
	1266	0	3	1	TA	6 7	Typ
	1267 1268	0	3 3	1	Gd TA	7	Min1
	1269	1 1		1 1	TA	7	Тур
	1270	0	4 3	1	TA	6	Тур
	1271	0	2	1	TA	4	Тур Тур
	1271	0	2	1	TA	5	Тур
	1273	0	3	1	TA	7	Min1
	1274	0	2	1	TA	6	Min1
	1275	0	3	1	TA	7	Тур
##	1276	1	3	1	TA	7	Min1
	1277	0	2	1	TA	5	Тур
	1278	0	4	2	TA	8	Тур
	1279	0	3	1	TA	6	Тур
	1280	0	2	1	TA	5	Тур
	1281	1	3	1	TA	6	Тур
	1282	1	3	1	TA	7	Тур
##	1283	0	3	1	TA	6	Тур
##	1284	0	3	1	TA	6	Тур
##	1285	0	3	1	Gd	6	Тур
##	1286	0	2	1	TA	4	Тур
	1287	1	2	1	Gd	5	Тур
##	1288	0	3	1	TA	6	Min2
	1289	0	2	1	TA	6	Тур
	1290	1	3	1	TA	6	Тур
	1291	0	2	1	TA	4	Тур
	1292	1	3	1	TA	7	Min1
	1293	0	2	1	TA	6	Min1
##	1294	1	5	1	TA	10	Maj1

##	1295	1	3	1	TA	6	Tun
##	1296	0	2	1	Gd	6 5	Тур
##	1297	0	2	1	TA		Тур
						4	Тур
##	1298	0	1	1	Fa	5	Тур
##	1299	0	3	1	TA	7	Тур
##	1300	1	4	1	TA	7	Тур
##	1301	0	3	1	TA	6	Тур
##	1302	1	3	1	TA	6	Тур
##	1303	0	3	1	TA	6	Min2
##	1304	0	2	1	Gd	5	Тур
##	1305	0	3	1	TA	9	Тур
##	1306	1	3	1	Gd	6	Min2
##	1307	0	2	2	TA	6	Тур
##	1308	0	4	2	TA	8	Тур
##	1309	0	3	1	TA	6	Тур
##	1310	0	3	1	TA	6	Тур
##	1311	0	3	1	TA	5	Тур
##	1312	0	3	1	TA	6	Тур
##	1313	0	5	1	TA	8	Тур
##	1314	0	3	1	TA	6	Тур
##	1315	0	4	1	Fa	9	Тур
##	1316	0	3	1	Gd	7	Тур
	1317	0	4	1	TA	7	Тур
	1318	0	2	1	Gd	5	Тур
	1319	0	4	2	Fa	9	Тур
	1320	0	2	1	TA	5	Тур
	1321	0	2	1	TA	5	Тур
	1322	0	2	1	TA	5	Тур
	1323	0	2	1	TA	7	Тур
	1324	0	3	1	TA	5	Тур
	1325	1	5	1	Gd	7	Тур
	1326	0	1	1	TA	3	Тур
	1327	1	3	1	TA	5	
	1328	0	2	1	Fa	5	Тур
	1329	0			TA	9	Тур
	1330	0	5 2	1 2	TA		Тур
						8	Тур
	1331	0	3	1	TA	5	Тур
	1332	0	2	1	Fa	5	Тур
	1333	0	2	1	TA	9	Тур
	1334	0	3	1	TA	6	Тур
	1335	0	3	1	Gd 	7	Тур
	1336	0	2	1	TA	4	Тур
	1337	0	5	1	TA	8	Тур
	1338	0	3	1	Fa	7	Тур
	1339	0	3	1	TA	7	Тур
	1340	0	2	1	Gd	4	Тур
	1341	0	3	1	TA	6	Тур
	1342	0	3	1	TA	7	Тур
	1343	0	4	2	TA	8	Тур
##	1344	0	3	1	TA	7	Min1
##	1345	0	2	1	TA	6	Тур
##	1346	0	2	1	TA	4	Тур
##	1347	0	2	1	TA	4	Тур
##	1348	0	3	1	TA	6	Тур

	1349	0	2	1			<i>J</i> 1
##	1350	0	3	1			<i>J</i> 1
##	1351	1	3	1			<i>J</i> 1
##	1352	0	3	1			<i>J</i> 1
##	1353	0	6	2			31
##	1354	0	6	2			V -
##	1355	0	2	1			
##	1356	0	2	1			<i>J</i> 1
##	1357	0	1	1			J 1
##	1358	0	2	1			<i>J</i> 1
##	1359	1	2	1			<i>J</i> 1
##	1360	1	3	1			<i>J</i> 1
##	1361	0	3	1			
##	1362	0	4	1			J 1
##	1363	1	5	1			<i>J</i> 1
##	1364	0	3	1	TA	. 6	
##	1365	0	3	1			J 1
##	1366	0	3	1	. Gd	. 6	Тур
##	1367	1	5	1	TA	. 7	Тур
##	1368	1	4	1			J 1
##	1369	0	2	2			J 1
##		Fireplaces	${\tt FireplaceQu}$	${\tt GarageType}$	GarageYrBlt	GarageFinish	GarageCars
##	1	0	None	Attchd	1961	Unf	1
##	2	0	None	Attchd	1958	Unf	1
##	3	1	TA	Attchd	1997	Fin	2
##	4	1	Gd	Attchd	1998	Fin	2
##	5	0	None	Attchd	1992	RFn	2
##	6	1	TA	Attchd	1993	Fin	2
##	7	0	None	Attchd	1992	Fin	2
##	8	1	Gd	Attchd	1998	Fin	2
	9	1	Po	Attchd	1990	Unf	2
##	10	0	None	Attchd	1970	Fin	2
##	11	1	Fa	Attchd	1999	Fin	2
##	12	0	None	Detchd	1971	Unf	1
##	13	0	None	Detchd	1997	Unf	1
##	14	1	TA	Attchd	1975	Unf	2
##	15	0	None	Attchd	1975	Unf	1
##		1	Gd	Attchd	2009	Fin	3
##		0	None	Attchd	2009	RFn	3
##		1	Gd	Attchd	2005	Fin	3
##		1	Gd	Attchd	2005	RFn	3
##		2	Gd	Attchd	2003	Fin	3
##		1	Ex	Attchd	2002	Fin	3
##		1	Gd	Attchd	2006	RFn	2
##	23	0	None	Attchd	2005	Fin	2
##		0	None	Attchd	2006	Fin	2
##		1	Gd	BuiltIn	2004	Fin	2
##		1	Gd	BuiltIn	2004	Fin	2
##		1	TA	Attchd	1998	Fin	3
##		1	Gd	Attchd	2005	RFn	3
##		0	None	Attchd	2009	RFn	2
##		1	Gd	Attchd	2005	Fin	2
##		0	None	Attchd	2004	RFn	2
##	32	0	None	Detchd	1920	Unf	1

##		2	Fa	Attchd	1974	Fin	2
##	34	1	TA	Attchd	1993	RFn	3
##	35	1	TA	Attchd	1992	RFn	3
	36	1	Gd	Attchd	2004	Fin	2
##	37	0	None	Attchd	2004	RFn	2
##	38	0	None	Detchd	2004	RFn	2
##	39	0	None	Detchd	2004	RFn	2
##	40	0	None	Detchd	2005	RFn	2
##	41	0	None	Detchd	2000	Unf	2
##	42	0	None	Attchd	2003	RFn	2
##	43	1	Gd	Attchd	2010	RFn	3
##	44	1	TA	Attchd	2000	RFn	2
##	45	1	Gd	Attchd	2002	RFn	2
##	46	0	None	Attchd	1967	RFn	2
##	47	1	TA	Attchd	1993	Unf	2
##	48	1	TA	Attchd	1978	RFn	2
##	49	0	None	Attchd	1971	RFn	2
##	50	0	None	Attchd	1966	RFn	2
	51	0	None	Attchd	1966	RFn	2
	52	0	None	Attchd	1967	RFn	2
##		0	None	Attchd	1964	Unf	2
##		0	None	None	0	None	0
##		2	Gd	Detchd	1994	Unf	2
	56	1	Gd	Attchd	1949	Unf	2
##		1	Gd	Attchd	1966	Unf	1
	58	0	None	Attchd	1958	Unf	2
	59	0	None	Attchd	2003	RFn	2
	60	0	None	Attchd	1959	RFn	1
	61	0	None	Attchd	1959	RFn	1
	62	2	Gd	Attchd	1956	Unf	2
	63	0	None	Attchd	1956	Unf	1
	64	0	None	Detchd	1952	Unf	1
	65	0	None	Attchd	1955	Unf	1
	66	0	None	Attchd	1958	Unf	1
	67	0	None	Detchd	1989	Unf	2
## ##	68	0	None	Detchd	1950	Unf	1 2
			None	Detchd Attchd	1960 1963	RFn	2
##		1 2	TA Gd		1900	RFn Unf	1
## ##		1	Gd	Basment None	0	None	0
##		0	None	Detchd	1957	Unf	2
##		0	None	Detchd	1938	Unf	1
##		1	Gd	Detchd	1948	Unf	1
##		0	None	Detchd	1962	Unf	1
	77	1	Gd	Detchd	1928	Unf	2
	78	0	None	Detchd	1930	Unf	1
##		0	None	Detchd	2003	Unf	2
##		0	None	None	0	None	0
##		0	None	Detchd	1970	Unf	2
##		0	None	Detchd	1950	Unf	1
##		1	Gd	Detchd	1928	Unf	1
##		0	None	Detchd	1926	Unf	1
##		0	None	Detchd	1939	Unf	1
##		2	Gd	Detchd	1973	Unf	2

##		2	Fa	Detchd	1942	Unf	1
##	88	0	None	Detchd	1948	Unf	1
##	89	0	None	Detchd	1979	Fin	2
##	90	1	Gd	Detchd	1930	Unf	2
##	91	1	Gd	Detchd	1923	Unf	1
##	92	1	TA	Detchd	1915	Unf	2
##	93	0	None	None	0	None	0
##	94	0	None	Detchd	1920	Unf	1
##	95	2	Gd	Attchd	1959	Unf	1
##	96	0	None	Detchd	1917	Unf	1
##	97	0	None	None	0	None	0
##	98	0	None	Detchd	1940	Unf	1
##	99	0	None	None	0	None	0
##	100	1	Gd	Detchd	1910	Unf	2
##	101	0	None	None	0	None	0
##	102	0	None	Detchd	1966	Unf	1
##	103	0	None	Detchd	1969	Unf	1
##	104	2	TA	Attchd	1978	Fin	2
##	105	2	TA	Attchd	1968	Unf	2
##	106	2	TA	Attchd	1977	RFn	2
##	107	0	None	Detchd	1945	Unf	2
##	108	1	TA	Attchd	1978	Fin	2
##	109	1	Gd	Attchd	1938	RFn	1
##	110	1	TA	Attchd	1987	Unf	1
	111	1	TA	Detchd	1947	Unf	1
	112	0	None	Attchd	1954	Fin	1
	113	2	TA	Attchd	2009	RFn	2
	114	0	None	Detchd	1964	Unf	2
	115	2	TA	Attchd	1987	RFn	2
	116	1	Gd	2Types	2000	RFn	4
	117	0	None	Attchd	2009	RFn	2
	118	0	None	Detchd	1957	Unf	2
	119	0	None	Attchd	1998	Unf	2
	120	1	TA	Attchd	1997	RFn	2
	121	0	None	Attchd	1977	Unf	1
	122	0	None	Detchd	1977	Unf	2
	123	1	Gd	Attchd	2003	RFn	3
	124	1	TA	Attchd	1997	Fin	2
	125	0	None	Attchd	2003	Fin	2
	126	0	None	Detchd	1945	Unf	1
	127	0	None	Detchd	1954	Unf	1
	128	0	None	Attchd	1968	RFn	1
	129	0	None	Detchd	1956	Unf	2
	130	1	Fa	Detchd	1975	Unf	1
	131	0	None	None	0	None	0
	132	1	Gd	Detchd	1979	Unf	1
	133	1	Gd	Detchd	1939	Unf	2
	134	0	None	None	0	None	0
	135	1	Gd	None	0	None	0
	136	2	TA	Attchd	1941	Unf	1
	137	0	None	Detchd	1950	Unf	2
	138	0		BuiltIn	1994	RFn	2
	139	1	TA	Attchd	1989	Fin	2
	140	1	TA	Attchd	1989	Unf	2
π#	140	_	ın	ACCCIIG	1000	OIII	2

##	141	0	None	Detchd	1951	Unf	1
##	142	0	None	Detchd	1950	Unf	1
##	143	0	None	Detchd	1896	RFn	1
##	144	1	Gd	Attchd	2004	Fin	2
##	145	1	TA	Attchd	1998	Unf	3
##	146	1	Fa	Attchd	1977	Unf	2
##	147	0	None	2Types	1976	Unf	2
##	148	1	TA	Attchd	2008	Fin	3
##	149	0	None	Attchd	2010	RFn	2
##	150	0	None	BuiltIn	2007	Fin	2
##	151	1	TA	Attchd	1965	Unf	2
##	152	0	None	Attchd	2004	RFn	2
##	153	1	Gd	Attchd	2001	Unf	2
##	154	1	Po	Attchd	1973	RFn	1
##	155	0	None	None	0	None	0
##	156	0	None	None	0	None	0
##	157	0	None	Attchd	1972	Unf	1
##	158	0	None	Detchd	1971	Unf	1
##	159	0	None	Attchd	1984	Unf	2
##	160	0	None	Attchd	1985	Unf	2
	161	0	None	Detchd	1993	Unf	2
	162	0	None	Attchd	1969	Fin	1
	163	2	TA	Attchd	1994	Unf	2
	164	1	Fa	Attchd	1993	Fin	2
##	165	0	None	Attchd	1956	Unf	1
	166	1	Gd	Attchd	1974	RFn	2
	167	1	TA	Attchd	1997	Fin	2
	168	1	Gd	BuiltIn	2003	Fin	3
	169	1	TA	BuiltIn	1996	Fin	2
	170	1	Gd	Attchd	2004	Fin	2
	171	0	None	Attchd	1998	Fin	2
	172	0	None	Attchd	1995	RFn	2
	173	1	TA	BuiltIn	1998	Fin	2
	174	1	TA	Attchd	1998	Fin	2
	175	1	TA	Attchd	1994	Fin	2
	176	1	TA	Attchd	1993	Unf	2
	177	1	TA	Attchd	1977	Unf	2
	178	1	TA	Attchd	1978	RFn	2
	179	1	TA	Attchd	1978	RFn	2
	180	1	TA	BuiltIn	1980	RFn	2
	181	1	TA	Attchd	1978	Fin	2
	182	1	Ex	Attchd	2003	RFn	2
	183	1	TA	Attchd	2000	Fin	2
	184	1	Gd	Attchd	2002	RFn	2
	185	2	Fa	Attchd	1975	RFn	2
	186	1	TA	Attchd	1974	RFn	2
	187	1	TA	Attchd	1975	Unf	2
##	188	0	None	Attchd	1970	RFn	2
##	189	0	None	Attchd	1971	Unf	1
	190	0	None	Detchd	2001	Unf	2
	191	0	None	Detchd	1986	Unf	2
	192	0	None	Detchd	1973	Unf	1
	193	0	None	Detchd	1972	Unf	1
##	194	1	TA	Detchd	1976	RFn	2

##	195	1	Fa	Attchd	1975	RFn	2
##	196	1	TA	Attchd	1977	Unf	2
##	197	1	TA	Detchd	1978	Unf	2
##	198	1	TA	Attchd	1978	Fin	2
##	199	0	None	Attchd	1976	Unf	1
##	200	1	TA	Attchd	1966	RFn	2
	201	3	Gd	BuiltIn	2007	Fin	3
	202	1	Gd	Attchd	2009	RFn	3
##	203	1	Gd	Attchd	2008	RFn	3
##	204	2	Gd	Attchd	2007	Fin	3
##	205	1	Gd	Attchd	2008	RFn	3
##	206	2	Gd	Attchd	2004	Fin	3
##	207	1	Gd	BuiltIn	2007	Fin	3
##	208	1	Gd	Attchd	2008	RFn	3
##	209	1	Gd	Attchd	2006	Fin	3
##	210	1	Gd	Attchd	2008	Fin	3
##	211	1	Gd	Attchd	2003	Fin	2
##	212	1	Gd	Attchd	2003	Fin	3
##	213	1	Gd	BuiltIn	2003	Fin	3
##	214	1	Gd	Attchd	2006	RFn	3
##	215	1	Gd	Attchd	2005	RFn	2
##	216	1	Gd	Attchd	2005	RFn	2
##	217	1	Gd	Attchd	2008	RFn	2
	218	1	Ex	Attchd	2004	Fin	3
##	219	1	Gd	Attchd	2003	Fin	3
##	220	1	Gd	Attchd	2008	Fin	2
##	221	1	Gd	Attchd	2008	RFn	2
##	222	1	Gd	Attchd	2002	RFn	3
##	223	1	TA	Attchd	2003	RFn	2
##	224	1	Gd	Attchd	2005	Fin	2
##	225	1	Gd	Attchd	2005	Fin	2
	226	1	Gd	Attchd	2005	Fin	2
	227	1	Gd	BuiltIn	2004	Fin	2
	228	1	Gd	BuiltIn	2004	Fin	2
	229	1	Gd	Attchd	2004	Fin	2
	230	1	Gd	Attchd	2003	Fin	2
##	231	1	TA	Attchd	2003	Fin	2
	232	1	Gd	BuiltIn	2002	Fin	3
	233	0	None	BuiltIn	2004	Fin	2
	234	1	TA	Attchd	2000	Fin	2
	235	1	TA	BuiltIn	1999	RFn	2
	236	1	TA	BuiltIn	1999	Fin	3
	237	1	TA	BuiltIn	1999	Fin	2
	238	2	TA	BuiltIn	2000	RFn	3
	239	2	Gd	Attchd	1994	Fin	3
	240	1	TA	Attchd	1995	Fin	2
	241	1	TA	Attchd	1993	RFn	2
##	242	0	None	Attchd	2008	RFn	3
	243	1	Gd	Attchd	2008	Fin	3
	244	1	Gd	Attchd	2007	RFn	3
	245	1	Gd	Attchd	2006	Fin	2
	246	2	Gd	Attchd	2005	Fin	3
	247	0	None	Attchd	2008	Fin	2
##	248	0	None	Attchd	2008	RFn	2

##	249	1	Gd	Attchd	2008	RFn	3
	250	1	Gd	Attchd	2006	RFn	2
##	251	1	Gd	Attchd	2006	Fin	3
	252	1	Gd	Attchd	2009	Fin	2
	253	1	Gd	Attchd	2006	RFn	3
	254	0	None	Attchd	2003	RFn	2
	255	0	None	Attchd	2003	RFn	2
	256	0	None	Detchd	2007	RFn	2
##	257	0	None	Detchd	2006	RFn	2
##	258	0	None	None		None	0
##	259	0	None	BuiltIn	2004	RFn	2
##	260	0	None	Attchd	2004	RFn	3
##	261	0	None	Detchd	2005	Unf	2
##	262	0	None	None		None	0
##	263	0	None	Detchd	2004	Unf	2
##	264	0	None	Attchd	2008	RFn	3
##	265	1	TA	Attchd	1997	RFn	2
##	266	0	None	Attchd	1992	RFn	2
	267	0	None	Attchd	1990	RFn	2
	268	0	None	Attchd	1994	RFn	2
	269	0	None	Attchd	1986	RFn	2
	270	2	TA	Attchd	1981	Unf	2
	271	0	None	Detchd	1969	Unf	2
	272	0	None	Detchd	1982	Unf	2
	273	0	None	Attchd	1961	Unf	1
	<ul><li>274</li><li>275</li></ul>	0	None	Attchd Attchd	1965 1963	Unf RFn	1 1
	276	0	None	Attchd	1962	Unf	1
	277	2	None Gd	Attchd	1980	RFn	3
	278	1	TA	Attchd	1991	Unf	2
	279	1	TA	BuiltIn	2004	Fin	3
	280	1	Gd	Attchd	2004	Fin	2
	281	1	Gd	Attchd	2008	Fin	2
	282	0	None	Detchd	2000	Unf	2
	283	0	None	Detchd	1999	Unf	2
	284	1	Gd	Attchd	1977	Fin	2
	285	0	None	Attchd	1981	RFn	2
	286	1	Gd	Attchd	1976	Unf	2
	287	2	TA	Attchd	1974	RFn	2
	288	1	TA	Attchd	1967	RFn	2
	289	1	Fa	Attchd	1969	RFn	2
	290	0	None	Attchd	1969	Unf	1
##	291	2	TA	Attchd	1977	RFn	2
##	292	0	None	Attchd	1967	Fin	1
##	293	0	None	Attchd	1967	Unf	2
##	294	1	TA	Attchd	1974	RFn	2
##	295	1	Gd	Attchd	1971	RFn	2
##	296	1	Po	Detchd	1988	Unf	2
##	297	0	None	Detchd	1960	Unf	1
	298	1	Gd	Attchd	1982	RFn	3
	299	1	Gd	Detchd	1956	Unf	2
	300	1	TA	Attchd	1961	RFn	2
	301	2	Gd	Detchd	1964	Unf	2
##	302	1	TA	Attchd	1965	Fin	2

##	303	1	Po	BuiltIn	1961	Fin	2
##	304	0	None	Attchd	1955	RFn	1
##	305	0	None	Attchd	1967	Unf	2
##	306	1	TA	Attchd	1961	RFn	2
##	307	2	Gd	Attchd	1966	Unf	2
##	308	0	None	Attchd	1956	RFn	1
##	309	2	Gd	Attchd	1960	Unf	2
##	310	0	None	Attchd	1959	Unf	1
##	311	0	None	Attchd	1956	RFn	1
##	312	0	None	Attchd	1955	Unf	1
##	313	2	Gd	Attchd	1956	Unf	1
##	314	0	None	Detchd	1958	Unf	2
##	315	0	None	Attchd	1954	Unf	1
##	316	0	None	Basment	1951	Unf	2
##	317	0	None	Detchd	1945	Unf	1
##	318	0	None	Attchd	1952	Unf	1
##	319	0	None	Attchd	1953	Fin	1
##	320	1	Gd	Attchd	1948	Unf	2
##	321	0	None	Attchd	1950	Fin	1
##	322	0	None	Attchd	1958	Unf	1
##	323	0	None	Detchd	1939	Unf	2
##	324	0	None	Detchd	1940	Unf	1
##	325	0	None	Detchd	1987	Unf	1
##	326	1	TA	Detchd	1954	Unf	2
##	327	0	None	Detchd	2008	Unf	2
##	328	0	None	None	0	None	0
##	329	0	None	Detchd	1980	Fin	2
##	330	0	None	Detchd	1959	Unf	1
##	331	0	None	Attchd	1969	RFn	3
##	332	0	None	Attchd	1963	Unf	1
##	333	1	Po	Attchd	1967	RFn	2
##	334	0	None	Detchd	1985	Unf	2
##	335	0	None	Detchd	1957	Unf	1
##	336	1	Gd	Basment	1958	RFn	1
##	337	0	None	Detchd	1989	Unf	2
	338	0	None	Attchd	1958	RFn	1
	339	0	None	Detchd	1952	Unf	1
	340	0	None	Attchd	1959	RFn	1
	341	0	None	Detchd	1949	Unf	1
##	342	0	None	Detchd	1994	Unf	2
	343	0	None	Attchd	1964	Unf	2
	344	0	None	Attchd	1978	Unf	2
	345	1	Fa	Attchd	1963	RFn	1
	346	0	None	Detchd	1920	Unf	1
	347	0	None	Detchd	1920	Unf	2
	348	0	None	Detchd	1959	Unf	2
	349	0	None	None	0	None	0
	350	1	Gd	Detchd	1939	Unf	2
	351	0	None	None	0	None	0
	352	0	None	None	0	None	0
	353	0	None	Detchd	1950	Unf	1
	354	0	None	Detchd	1920	Unf	2
	355	0	None	Detchd	1965	Unf	1
##	356	0	None	Detchd	1963	Unf	1

	357	0	None	Detchd	1974	Unf	2
##	358	0	None	Detchd	1930	Unf	1
##	359	1	Gd	Attchd	1917	Unf	1
##	360	1	Gd	None	0	None	0
##	361	0	None	Detchd	1920	Unf	1
##	362	0	None	Detchd	1950	Unf	3
##	363	0	None	None	0	None	0
##	364	1	Gd	BuiltIn	1923	Unf	1
##	365	1	Gd	Detchd	1955	Unf	1
##	366	0	None	Attchd	1924	Fin	1
##	367	0	None	Detchd	1926	Unf	1
##	368	1	Gd	Detchd	1938	Unf	1
##	369	0	None	Detchd	1982	Unf	5
##	370	0	None	Detchd	1930	Unf	2
##	371	0	None	Detchd	1915	Unf	1
##	372	0	None	None	0	None	0
##	373	0	None	Attchd	1927	Unf	1
##	374	0	None	Attchd	1915	Unf	1
##	375	0	None	None	0	None	0
##	376	0	None	Detchd	1927	Unf	1
##	377	0	None	None	0	None	0
	378	0	None	Detchd	1915	Unf	1
	379	0	None	CarPort	1946	Unf	1
	380	0	None	None	0	None	0
	381	0	None	Detchd	1960	Unf	1
	382	0	None	Detchd	1934	Unf	1
	383	1	Ро	Attchd	1984	Fin	1
	384	1	Fa	Basment	1978	Fin	2
	385	1	TA	Attchd	1961	Unf	1
##	386	1	TA	Attchd	1960	RFn	2
##	387	1	TA	Attchd	1956	Unf	1
##	388	0	None	None	0	None	0
##	389	0	None	Attchd	1980	Unf	2
##	390	0	None	Attchd	1956	Unf	1
##	391	1	Gd	Detchd	1946	Unf	1
##	392	1	Gd	Detchd	1954	RFn	1
	393	0	None	Attchd	1984	Fin	1
	394	0	None	Attchd	1990	Unf	2
	395	1	Ро	Attchd	1983	Unf	2
	396	1	TA	Attchd	1993	RFn	2
	397	1	TA	Attchd	1900	Unf	2
	398	0	None	Detchd	1979	Unf	2
	399	0	None	Attchd	1979	Unf	2
	400	2	TA	Detchd	1979	Unf	2
	401	0	None	Attchd	1979	Unf	2
	402	2	TA	BuiltIn	2000	Fin	4
	403	2	TA	BuiltIn	2000	Fin	4
	404	2	TA	BuiltIn	2000	Fin	4
	405	1	Gd	Attchd	2009	Fin	3
	406	1	Gd	Attchd	2008	RFn	3
	407	1	Gd	Attchd	2008	RFn	3
	408	2	Gd	Attchd	2007	RFn	2
	409	1	Gd	Attchd	2007	RFn	2
	410	0	None	Attchd	2008	RFn	3
##	±10	V	MOTTE	AUUCHU	2000	101.11	J

##	411	1	Gd	Attchd	2005	Fin	3
##	412	1	Gd	Attchd	2005	Fin	2
##	413	1	TA	Attchd	1992	Unf	2
##	414	0	None	Attchd	1995	RFn	1
##	415	0	None	Attchd	1998	Fin	2
##	416	1	TA	Attchd	1998	RFn	2
##	417	0	None	Attchd	2002	RFn	2
##	418	1	TA	Attchd	2001	RFn	2
	419	0	None	Attchd	1978	Unf	1
	420	0	None	Attchd	1979	Unf	2
	421	0	None	Attchd	2002	RFn	3
	422	1	Gd	BuiltIn	2003	RFn	2
	423	0	None	Attchd	2002	RFn	2
	424	0	None	Attchd	2001	RFn	2
	425	1	TA	Attchd	1999	Fin	2
	426	1	Gd	Attchd	2002	Fin	2
	427	1	TA	Attchd	1997	Unf	2
	428	1	Gd	Attchd	2007	RFn	3
	429	1	Gd	BuiltIn	2007	Fin	2
	430	0	None	2Types	1968	Fin	1
	431	0	None	Basment	2005	Fin	2
	432	0	None	Detchd	1959	Unf	1
	433	0	None	Attchd	1950	RFn	1
	434	0	None	None	0	None	0
	435	1	TA	Attchd	1956	Unf	1
	436	2	Gd	Detchd	1940	Unf	1
	437	2	Gd	Basment	1938	Unf	1
	438	1	Gd	Detchd	1926	Unf	1 2
	439		Gd	Detchd	1916	Unf	
	440 441	1 2	Gd TA	Detchd	1918 1961	Unf Unf	1 2
	442	0		Detchd Attchd	1960	Unf	1
	443	2	None Gd	Detchd	1940	Unf	2
	444	1	Gd	Attchd	1954	Unf	1
	445	1	Gd	Attchd	1960	Fin	2
	446	1	TA	Attchd	1949	Unf	1
	447	2	Gd	Basment	1954	Unf	2
	448	1	TA	Detchd	1980	Unf	2
	449	1	TA	Attchd	1980	Fin	2
	450	1	TA	Attchd	1980	Fin	2
	451	1	TA	BuiltIn	1986	Fin	2
	452	2	Gd	Attchd	1971	Fin	2
	453	0	None	Detchd	1998	Unf	2
	454	0	None	Detchd	1940	Unf	1
	455	1	Gd	Attchd	2007	Fin	2
	456	0	None	Detchd	1975	Unf	1
	457	1	TA	BuiltIn	2000	Fin	3
	458	1	TA	Attchd	1977	Unf	1
	459	2	Fa	Attchd	1977	RFn	2
	460	0	None	Detchd	1991	Unf	2
	461	1	Ex	Attchd	2008	Fin	3
	462	0	None	Attchd	2008	Fin	3
##	463	1	TA	BuiltIn	1980	Fin	2
##	464	1	Fa	Attchd	1987	Fin	2

##	465	0	None	Attchd	2003	Fin	2
##	466	1	Gd	Attchd	2007	Fin	3
##	467	0	None	Attchd	1968	Unf	1
##	468	1	Po	Attchd	1969	Unf	2
##	469	0	None	Detchd	1998	Unf	1
##	470	0	None	Attchd	1993	Fin	1
##	471	1	Fa	Detchd	1998	Unf	2
##	472	0	None	Detchd	2001	Unf	2
##	473	1	TA	Attchd	1969	RFn	2
##	474	1	TA	Attchd	1997	Fin	2
##	475	1	TA	BuiltIn	1995	Fin	2
	476	0	None	Attchd	1998	Fin	2
	477	1	TA	Attchd	1996	Fin	2
	478	0	None	Attchd	1996	Unf	2
	479	1	TA	Attchd	1997	Fin	2
	480	0	None	Attchd	1992	RFn	2
	481	1	TA	Attchd	1998	Fin	2
	482	0	None	Attchd	1991	Fin	2
	483	1	TA	Attchd	1989	RFn	2
	484	1	Gd	BuiltIn	2005	Fin	3
	485	1	Gd	Attchd	2004	Fin	3
	486	2	Gd	Attchd	1952	Unf	2
	487	1	Gd	Attchd	2007	RFn	2
	488	1	TA	Attchd	1950	RFn	2
	489	1	Ex	Attchd	1988	RFn	2
	490	0	None	Attchd	1983	Unf	2
	491	2	Fa	Attchd	1978	Fin	2
	492	1	TA	Attchd	1979	Fin	2
	493	1	Ро	Attchd	1976	Fin	2
	494	1	TA	Attchd	1980	Unf	2
	495 496	0	None	Detchd	1969	Unf	2
	497	2	Gd Gd	Attchd	1978 1976	Fin	4 2
		1	Gd	Attchd Attchd		Unf	3
	498 499	0		Detchd	1996 1982	RFn Unf	2
	500	0	None None	Attchd	1969	Unf	1
	501	0	None	Detchd	1977	Unf	2
	502	0	None	Detchd	1973	Unf	1
	503	0	None	Detchd	1975	Unf	1
	504	0	None	Detchd	1972	Unf	1
	505	0	None	Attchd	1975	RFn	2
	506	0	None	Attchd	1977	Unf	2
	507	0	None	Attchd	2007	Fin	3
	508	1	Ex	Attchd	2007	Fin	3
	509	1	Gd	Attchd	2007	Fin	3
	510	1	Gd	BuiltIn	2006	Fin	3
	511	1	Ex	BuiltIn	2005	Fin	4
	512	1	Gd	BuiltIn	2005	Fin	3
	513	1	Gd	BuiltIn	2007	Fin	3
	514	1	Gd	BuiltIn	2004	Fin	3
	515	2	Gd	Attchd	2003	Fin	3
##	516	1	TA	Attchd	2003	Fin	3
##	517	1	TA	Attchd	2001	Fin	3
##	518	1	Gd	BuiltIn	2003	Fin	3

##	519	1	Gd	Attchd	2008	Fin	3
##	520	1	Gd	Attchd	2005	RFn	2
##	521	1	Gd	Attchd	2008	RFn	3
##	522	1	Gd	Attchd	2007	Fin	2
##	523	1	Gd	Attchd	2007	RFn	2
##	524	0	None	BuiltIn	2003	RFn	2
##	525	1	TA	Attchd	2003	Fin	3
##	526	1	TA	Attchd	2004	RFn	3
##	527	1	Gd	Attchd	2007	Fin	2
##	528	1	Gd	Attchd	2004	Fin	2
##	529	1	Gd	BuiltIn	2002	Fin	2
##	530	1	Gd	BuiltIn	2003	Fin	2
##	531	1	Gd	Attchd	2008	RFn	2
##	532	1	TA	Attchd	2000	RFn	2
##	533	1	Gd	Attchd	2002	Fin	2
##	534	1	TA	BuiltIn	1999	Fin	2
##	535	1	TA	BuiltIn	1999	Fin	2
	536	1	TA	Attchd	1997	Fin	2
	537	1	TA	BuiltIn	2000	RFn	3
	538	1	TA	Attchd	1998	Fin	3
	539	2	TA	Attchd	1996	RFn	2
	540	1	TA	Attchd	1995	RFn	3
	541	1	Gd	Attchd	1993	Fin	3
	542	1	Gd	Attchd	2006	Unf	3
	543	1	Gd	BuiltIn	2007	RFn	3
	544	1	Gd	Attchd	2007	Fin	3
	545	1	Gd	Attchd	2006	Fin	2
	546	0	None	Attchd	2008	RFn	2
	547	1	Gd	Attchd	2007	Fin	3
	548	0	None	Attchd	2008	Fin	2
	549	0	None	Attchd	2003	RFn	2
	550	0	None	Attchd	2003	RFn	2
	551	0	None	None		None	0
	552	0	None	Attchd	2007	Fin	2
	553	0	None	Attchd	1995	RFn	2
	554	0	None	Attchd	1993	RFn	2
	555	0	None	Attchd	1994	RFn	2
	556	0	None	Attchd	2001 1992	RFn Ein	2 2
	557	0	None	Attchd		Fin	
	558	1	TΑ	Attchd	1963	RFn	1
	559 560	1	TA None	Detchd Detchd	1962 1970	Unf	1 1
	561	0	None	Attchd	1963	Unf Unf	
	562	2	TA	Attchd	1974	Unf	1 2
	563	1	Gd	Detchd	1974	Unf	2
	564	2	Gd	Attchd	1990	RFn	2
	565	1	Ex	Attchd	1993	Fin	2
	566	0	None	Attchd	2004	RFn	2
	567	0	None	Detchd	2004	RFn	2
	568	0	None	Detchd	2007	Unf	2
	569	0	None	Detchd	1999	Unf	2
	570	1	TA	Attchd	2000	Fin	2
	571	1	TA	Attchd	2001	RFn	2
	572	1	TA	Attchd	2001	Fin	2
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##	573	1	TA	Attchd	1999	RFn	2
##	574	0	None	Detchd	1999	Unf	2
##	575	1	TA	Attchd	2001	Fin	2
##	576	0	None	Detchd	1999	Unf	2
##	577	0	None	Detchd	2000	Unf	2
##	578	1	TA	Attchd	1998	Fin	2
##	579	1	Fa	Attchd	1995	Fin	2
##	580	1	Gd	Attchd	1977	RFn	3
##	581	1	Gd	Attchd	1976	RFn	2
##	582	1	TA	Attchd	2002	RFn	2
##	583	0	None	Attchd	1969	RFn	2
##	584	1	TA	Attchd	1968	RFn	2
##	585	1	Gd	Attchd	1967	Unf	2
##	586	0	None	Detchd	1965	Unf	2
##	587	0	None	Attchd	1968	Unf	2
##	588	0	None	Detchd	1978	Unf	2
##	589	0	None	Detchd	1987	Unf	2
##	590	0	None	Attchd	1971	Fin	2
##	591	0	None	Attchd	1956	RFn	1
##	592	0	None	Attchd	1961	RFn	2
##	593	0	None	Attchd	1960	RFn	1
##	594	0	None	Basment	1937	Unf	1
##	595	0	None	Attchd	1960	RFn	2
##	596	1	Gd	Attchd	1950	RFn	1
##	597	0	None	Attchd	1953	RFn	1
##	598	1	Gd	Attchd	1966	RFn	2
##	599	2	Gd	Attchd	1957	RFn	1
##	600	0	None	Attchd	1959	RFn	1
##	601	1	TA	Attchd	1958	RFn	2
##	602	0	None	Attchd	1956	RFn	1
##	603	0	None	Attchd	1952	Unf	1
##	604	0	None	Detchd	1971	Unf	2
##	605	0	None	Detchd	1953	Unf	2
##	606	2	Gd	Attchd	1957	Fin	2
##	607	1	TA	Attchd	1957	Fin	1
##	608	0	None	Detchd	1958	Unf	2
	609	0	None	Detchd	1948	Unf	1
	610	0	None	Detchd	1932	Unf	1
##	611	0	None	Detchd	1997	Unf	1
##	612	1	Gd	Detchd	1968	Unf	4
##	613	1	Fa	Attchd	1990	Fin	2
	614	1	Gd	Attchd	1958	RFn	2
	615	0	None	CarPort	1960	Unf	1
	616	1	TA	Detchd	1972	Unf	2
	617	0	None	Attchd	1959	RFn	1
	618	0	None	Attchd	1962	Unf	1
	619	0	None	Detchd	1994	Unf	2
##	620	0	None	Detchd	1954	Unf	1
##	621	0	None	Attchd	1954	Unf	1
##	622	0	None	None		None	0
	623	0	None	Detchd	1955	Unf	2
	624	0	None	Attchd	1954	Unf	1
	625	0	None	Attchd	1963	Unf	1
##	626	0	None	Detchd	2008	Unf	1

##	627	0	None	Detchd	1948	Unf	2
##	628	0	None	Attchd	1910	Unf	1
##	629	0	None	Detchd	1950	Unf	1
##	630	0	None	Detchd	1915	Unf	1
##	631	0	None	None	0	None	0
##	632	0	None	Detchd	1958	Unf	2
##	633	1	Gd	Detchd	1920	Unf	1
##	634	1	TA	None	0	None	0
##	635	2	Gd	Detchd	1940	Unf	2
##	636	0	None	Detchd	1930	Unf	1
##	637	0	None	None	0	None	0
##	638	1	Po	Detchd	1959	Unf	3
##	639	0	None	Detchd	1949	Unf	1
##	640	0	None	None	0	None	0
##	641	0	None	Detchd	1950	Unf	2
##	642	0	None	Detchd	1935	Unf	1
##	643	0	None	Detchd	1961	Unf	1
##	644	0	None	2Types	1930	Unf	2
##	645	0	None	None	0	None	0
	646	0	None	Detchd	1920	Unf	2
	647	1	Gd	Detchd	1950	Unf	2
	648	0	None	Detchd	1959	Unf	1
	649	0	None	Detchd	1959	Unf	1
	650	1	Ро	Detchd	1992	Unf	1
	651	0	None	Attchd	1945	Unf	1
	652	1	Gd	Detchd	1950	Unf	1
	653	0	None	Detchd	1941	Unf	1
	654	0	None	Detchd	1926	Unf	1
	655	1	Gd	Detchd	1940	Unf	1
	656	1	Fa	Detchd	1924	Unf	2
	657	0	None	Detchd	2004	Unf	1
	658	1	Gd	Detchd	1939	Unf	1
	659	0	None	Detchd	1926	Unf	1
	660	1	Gd	BuiltIn	1920	RFn	1
	661	0	None	Detchd	1946	Unf	1
	662	0	None	Detchd	1990	Unf	1
	663	0	None	Attchd	1925	Unf	1
	664	1	Gd	Detchd	1939	Unf	2
	665	0	None	Detchd	1960	Unf	2
	666	0	None	Detchd	1970	Unf	2
	667	0	None	Detchd	0	None	1
	668	0	None	Detchd	1910	Unf	1
	669	0	None	Detchd	1930	Unf	2
	670	0	None	Detchd	1952	Unf	1
	671	1	Gd	Detchd	1938	Unf	2
	672	0	None	Detchd	1950	Unf	2
	673	0	None	Detchd	1993	Unf	2
	674	1	Gd	Detchd	1985	Unf	1
	675	0	None	Detchd	1997	Unf	2
	676	0	None	None	0	None	0
	677	0	None	Detchd	1947	Unf	1
	678	0	None	Detchd	1996	Unf	2
	679	1	Fa	Attchd	1978	Unf	2
	680	0	None	Attchd	1967	RFn	1

##	681	1	Po	Basment	1978	Fin	2
	682	0	None	Attchd	1967	RFn	1
	683	0	None	Attchd	1984	Unf	2
	684	0					2
			None	CarPort	1920 1963	Unf	
	685	0	None	Attchd		Fin	1 2
	686	1	TA	Attchd	1956	Unf	
	687	2	TA	Basment	1960	Unf	2
	688	0	None	2Types	1973	Unf	3
	689	0	None	2Types	1979	Unf	3
##	690	2	Gd	Attchd	1979	Fin	2
##	691	1	Gd	Attchd	1948	Unf	1
##	692	2	Gd	None	0	None	0
##	693	1	TA	Attchd	1956	Unf	1
##	694	0	None	None	0	None	0
##	695	0	None	Detchd	1962	Unf	1
##	696	1	TA	BuiltIn	1995	Fin	2
##	697	1	TA	Attchd	1994	RFn	2
##	698	1	TA	Attchd	1993	RFn	2
	699	1	TA	Attchd	1996	Fin	2
	700	1	Gd	BuiltIn	2007	Fin	2
	701	1	Gd	Attchd	2007	RFn	3
	702	2	Gd	Attchd	2008	RFn	3
	703	2	Gd	Attchd	2008	Fin	3
	704	1	Fa	Attchd	1995	Fin	3
	705	1	Gd	Attchd	1966	Unf	2
	706	0	None	Detchd	1997	Unf	2
	707	1	TA	Attchd	1997	RFn	2
	708	0	None	Attchd	1997	RFn	2
	709	0	None	Attchd	2000	RFn	2
	710	0	None	Attchd	2000	RFn	2
	711	0	None	Attchd	1978	Unf	2
	712	1	Fa	Detchd	1985	Unf	2
	713	0	None	Attchd	1975	Fin	2
	714	1	TA	Attchd	2001	RFn	2
	715	1	TA	BuiltIn	2001	Fin	3
	716	1	Gd	Attchd	2002	RFn	3
	717	1	Gd	BuiltIn	2003	RFn	2
	718	1	TA	Attchd	1999	Unf	2
	719	0	None	Attchd	2004	RFn	2
	720	0	None	Attchd	1998	Unf	3
	721	0	None	Attchd	2004	Unf	2
	722	0	None	Attchd	2007	RFn	3
	723	0	None	Attchd	2007	RFn	2
	724	0	None	Attchd	1966	Unf	1
	725	0	None	BuiltIn	1976	RFn	2
	726	1	Po	Detchd	1991	Unf	2
	727	1	Fa	Attchd	1977	RFn	2
	728	1	TA	Attchd	1976	Fin	2
	729	2	Gd	Attchd	1959	Unf	2
	730	0	None	None	0	None	0
	731	0	None	None	0	None	0
	732	0	None	None	0	None	0
	733	0	None	None	0	None	0
##	734	0	None	None	0	None	0

	735	0	None	Attchd	1953	RFn	1
##	736	0	None	Basment	1954	Unf	1
##	737	0	None	Detchd	1923	Unf	1
##	738	1	Gd	Attchd	1921	Unf	1
##	739	2	Gd	Detchd	1930	Unf	2
##	740	1	Gd	Detchd	2001	Unf	1
##	741	0	None	Detchd	1994	Unf	2
##	742	1	Gd	Detchd	1925	Unf	1
##	743	1	Gd	Attchd	1980	Unf	2
##	744	1	Gd	Detchd	1937	Unf	1
##	745	0	None	Detchd	1938	Unf	1
##	746	1	TA	Attchd	1951	Fin	1
##	747	2	Gd	Detchd	1935	Fin	2
##	748	2	TA	Attchd	1994	Fin	2
##	749	2	TA	Attchd	1956	Unf	2
##	750	1	TA	Detchd	1980	Unf	2
##	751	0	None	Detchd	1926	Unf	1
##	752	0	None	Detchd	1940	Unf	1
##	753	0	None	None	0	None	0
##	754	1	Po	Attchd	1967	Unf	1
##	755	0	None	Detchd	1934	RFn	1
##	756	0	None	Attchd	1958	Fin	1
##	757	0	None	Attchd	1952	Unf	2
##	758	0	None	Detchd	1895	Unf	1
##	759	0	None	Detchd	1910	Unf	1
##	760	0	None	Detchd	1920	Unf	1
##	761	1	Gd	Attchd	2007	Fin	2
	762	1	Gd	Attchd	2004	Fin	2
##	763	0	None	Attchd	1996	Fin	3
##	764	1	TA	Attchd	1996	Unf	3
	765	0	None	Attchd	1976	Unf	2
	766	1	TA	Attchd	1991	Unf	2
	767	1	TA	Attchd	1986	Fin	2
	768	0	None	Attchd	2007	Fin	3
	769	1	Gd	Attchd	2007	Fin	2
	770	0	None	BuiltIn	2007	Fin	2
	771	0	None	Attchd	2008	Fin	3
	772	1	TA	Attchd	1989	Unf	2
	773	1	Fa	Attchd	1986	Unf	2
	774	1	TA	Attchd	2003	Fin	2
	775	0	None	Attchd	1999	RFn	2
	776	1	Gd	Attchd	2007	Fin	2
	777	1	Gd	Attchd	2005	Fin	3
	778	0	None	Attchd	1997	Fin	4
	779	0	None	None	0	None	0
	780	0	None	Attchd	1997	RFn	2
	781	0	None	2Types	1964	Fin	3
	782	0	None	Attchd	1975	Unf	2
	783	1	TA	Attchd	1976	Unf	1
	784	0	None	BuiltIn	1973	RFn	1
	785	1	Ро	BuiltIn	1973	RFn	1
	786	0	None	Attchd	1968	Unf	1
	787	0	None	None	0	None	0
##	788	0	None	Attchd	1983	Unf	1

##	789	0	None	Attchd	1982	Unf	1
##	790	0	None	Attchd	1984	Unf	2
	791	0	None	Detchd	1900	Unf	1
##	792	1	Gd	Attchd	1971	Unf	2
##	793	1	TA	BuiltIn	1997	Fin	2
##	794	1	TA	BuiltIn	1994	Fin	2
##	795	1	TA	Attchd	2000	Fin	2
##	796	0	None	Attchd	1996	Fin	2
##	797	1	TA	Attchd	1999	Fin	2
##	798	0	None	Attchd	1992	RFn	2
##	799	1	TA	Attchd	1993	RFn	2
##	800	1	TA	Attchd	1964	Unf	2
	801	0	None	Attchd	1988	RFn	2
	802	1	TA	Attchd	1990	RFn	2
	803	1	Gd	BuiltIn	2005	Fin	3
	804	2	Gd	Attchd	2005	Fin	3
	805	0	None	2Types	1969	Unf	3
	806	1	Gd	Attchd	2006	Fin	2
	807	1	Gd	Attchd	2006	RFn	2
	808	1	Gd	Attchd	2007	Fin	3
	809	0	None	Attchd	1984	Unf	2
	810	1	TA	Attchd	1981	RFn	2
	811	1	TA	Attchd	1978	Fin	2
	812	1	TA	Attchd	1979	Fin	2
	813	0	None	Attchd	1984	Fin	2
	814	1	TA	Attchd	1979	RFn	2
	815	1	TA	Attchd	1971	Unf	2
	816	1	Fa	Attchd	1976	Fin	2
	817	1	TA	Attchd	1974	Unf	2
	818	0	None	Detchd	1988	Unf	2
	819	0	None	Attchd	1970	RFn	1
	820	0	None	Basment	1961	Unf	1
	821	1	TA	Attchd	2001	Fin	2
	822 823	1	TA	Attchd	1997	Fin	2
	824	0	None	Detchd	1973	Unf	1
	825	0	None	Detchd	1973	Unf	1 1
	826	0	None	Attchd Detchd	1978 1974	Unf	
	827	1	None Gd	Attchd	2007	Unf Fin	1 3
	828	1	Gd	Attchd	2006	RFn	3
	829	1	Ex	Attchd	2007	Fin	3
	830	1	Gd	Attchd	2007	RFn	3
	831	1	Gd	BuiltIn	2006	Fin	3
	832	2	Gd	Attchd	2005	Fin	3
	833	2	Ex	Attchd	2007	Fin	3
	834	1	Ex	BuiltIn	2005	Fin	3
	835	1	Gd	Attchd	2007	Fin	3
	836	1	Gd	Detchd	2007	Unf	2
	837	2	Gd	BuiltIn	2007	Fin	3
	838	1	Gd	Attchd	2006	Fin	3
	839	1	Ex	BuiltIn	2004	RFn	3
	840	1	Gd	Attchd	2003	Fin	3
	841	1	Gd	Attchd	2007	Fin	3
	842	0	None	Attchd	2005	RFn	3

	843	0	None	Attchd	2005	RFn	2
	844	0	None	BuiltIn	2006	RFn	3
	845	1	Gd	Attchd	2005	RFn	2
	846	1	Gd	Attchd	2005	RFn	2
	847	1	Gd	Attchd	2005	RFn	2
	848	1	Gd	Attchd	2006	RFn	2
	849	1	Gd	Attchd	2005	RFn	2
	850	1	Gd	Attchd	2006	Fin	2
	851	1	Gd	Attchd	2003	RFn	2
	852	0	None	Attchd	2007	Unf	2
	853	1	Gd	Attchd	2005	Fin	2
	854	0	None	BuiltIn	2007	Fin	2
	855	1	Gd	Attchd	2006	RFn	2
	856	1	Gd	BuiltIn	2007	Unf	3
	857	0	None	Attchd	2005	Fin	2
	858	0	None	Attchd	2007	Fin	2
	859	0	None	Attchd	2007	Fin	2
	860	0	None	Attchd	2007	RFn	2
	861	1	TA	Attchd	2003	Fin	3
	862	1	Gd	Attchd	2007	Fin	2
	863	0	None	Attchd	2004	Fin	2
	864	1	Gd	BuiltIn	2004	Fin	2
	865	1	Gd	Attchd	2006	RFn	2
	866	1	TA	BuiltIn	2003	Fin	2
	867	1	Gd	BuiltIn	2003	Fin	2
	868	1	Gd	BuiltIn	2002	Fin	2
	869	1	TA	Attchd	2000	RFn	2
	870	1	TA	Attchd	1999	RFn	2
	871	2	TA	Attchd	1998	Fin	3
	872	1	TA	Attchd	1998	Fin	3
	873	1	TA	Attchd	1998	Fin	3
	874	1	TA	BuiltIn	1998	Fin	3
	875	1	TA	Attchd	1992	RFn	2
	876	1	TA	Attchd	1996	RFn	3
	877	0	None	Attchd	2007	Unf	2
	878	1	Gd	Attchd	2007	Unf	3
	879	1	Gd	Attchd	2006	Fin	2
	880	1	Gd	Attchd	2007	Fin	3
	881	1	TA	Attchd	2007	Unf	2
	882	0	None	Attchd	2005	RFn	2
	883	1	Gd	Attchd	2005	RFn	2
	884	0	None	Attchd	2006	RFn	3
	885	0	None	BuiltIn	2006	RFn	3
	886	0	None	Attchd	2007	RFn	2
	887	0	None	Attchd	2007	RFn	2
	888	0	None	Attchd	2007	Fin	2
	889	0	None	Attchd	2007	Unf	2
	890	1	Gd	Attchd	2007	Fin	3
	891	1	Gd	Attchd	2007	Fin	2
	892	1	Gd	Attchd	2006	Fin	3
	893	1	Gd	BuiltIn	2004	RFn	3
	894	0	None	None		None	0
	895	0	None	None		None	0
##	896	0	None	Detchd	2004	Unf	2

##	897	0	None	Attchd	2006	RFn	2
##	898	0	None	Attchd	1993	RFn	2
##	899	2	TA	Attchd	1980	RFn	1
##	900	0	None	Detchd	1979	Unf	1
##	901	0	None	Detchd	1991	Fin	2
##	902	1	TA	Attchd	1990	RFn	2
##	903	0	None	Attchd	1974	RFn	2
##	904	1	TA	Attchd	1973	RFn	2
##	905	1	Gd	Attchd	2004	Fin	2
##	906	0	None	Attchd	2006	Fin	2
##	907	0	None	Attchd	2006	Fin	2
##	908	1	Gd	Attchd	2006	RFn	2
##	909	0	None	Attchd	2007	Fin	2
##	910	1	TA	Detchd	1999	Unf	2
##	911	0	None	Detchd	2000	Unf	2
	912	0	None	Detchd	1999	Unf	2
	913	2	Gd	Detchd	2003	Unf	2
	914	2	TA	Attchd	1998	RFn	2
	915	1	Gd	Attchd	1994	Fin	2
	916	1	TA	Attchd	1980	RFn	2
	917	2	Gd	Attchd	1981	RFn	2
	918	0	None	Attchd	1968	RFn	2
	919	1	Po	Attchd	1970	RFn	2
	920	0	None	Attchd	1969	Unf	2
	921	0	None	Attchd	1968	Fin	2
	922	1	TA	Attchd	1972	RFn	2
	923	1	TA	Attchd	1993	RFn	2
	924	1	Gd	Attchd	1993	Unf	2
	925	1	Fa	Attchd	1966	RFn	2
	926	0	None	Attchd	1963	Fin	1
	927	0	None	Attchd	1967	RFn	1
	928	0	None	CarPort	1964	Unf	3
	929	1	Gd	Detchd	1966	Unf	2
	930	1	TA	Attchd	1961	RFn	2
	931 932	1	Fa	Detchd	1985	Fin	2
	933	0	None	Detchd	1965	Unf	1 2
	934	1	TA None	Attchd Attchd	1966 1965	RFn RFn	2
	935	0	Gd		1964	RFn	2
	936	1	TA	Attchd Attchd	1964	RFn	1
	937	1	Gd	Attchd	1959	RFn	2
	938	0	None	Attchd	1975	Unf	2
	939	0	None	None		None	0
	940	0	None	None		None	0
	941	0	None	Detchd	1963	Unf	1
	942	0	None	Attchd	1955	Fin	1
	943	0	None	Detchd	1968	Unf	3
	944	1		Basment	1966	Fin	2
	945	1	Gd	Attchd	1961	RFn	2
	946	0	None	Attchd	1957	RFn	1
	947	0	None	Detchd	1964	Unf	1
	948	0	None	2Types	1994	RFn	2
	949	1	Gd	Attchd	1960	RFn	1
	950	3	TA	Attchd	1957	Unf	2

##	951	0	None	Attchd	1957	Unf	1
##	952	1	TA	Attchd	1955	RFn	1
##	953	0	None	Attchd	1955	RFn	1
##	954	0	None	Detchd	1962	Unf	1
##	955	0	None	Detchd	1958	Unf	2
##	956	0	None	Detchd	1952	Unf	2
##	957	0	None	Attchd	1953	Fin	1
##	958	0	None	Detchd	1956	Unf	1
##	959	0	None	Detchd	2002	Unf	1
##	960	2	TA	Attchd	1955	Unf	1
##	961	1	Fa	Attchd	1953	Fin	1
##	962	0	None	Detchd	1952	Unf	1
##	963	0	None	None	0	None	0
##	964	1	Gd	Attchd	1953	Unf	1
##	965	0	None	BuiltIn	2007	Unf	3
##	966	0	None	Detchd	1978	Unf	2
##	967	0	None	None	0	None	0
##	968	2	TA	BuiltIn	1963	Unf	1
##	969	0	None	Attchd	1961	Unf	1
##	970	0	None	Attchd	1968	Unf	1
##	971	1	TA	Attchd	1950	Unf	1
	972	0	None	Attchd	1959	RFn	1
##	973	1	TA	Attchd	1958	RFn	1
	974	0	None	Attchd	1960	RFn	1
	975	2	TA	Attchd	1965	Unf	1
	976	0	None	Attchd	1961	Fin	1
	977	0	None	Detchd	1962	Unf	1
	978	1	Po	Attchd	1962	RFn	1
	979	0	None	Detchd	1981	RFn	2
	980	0	None	Detchd	1980	Unf	2
	981	1	Gd	Detchd	1922	Unf	1
	982	1	Gd	Detchd	1920	Unf	1
	983	2	Gd	Detchd	1940	Unf	2
	984	1	Gd	Detchd	2000	Unf	2
	985	0	None	Detchd	1930	Unf	1
	986	0	None	Detchd	1935	Unf	2
	987	0	None	Detchd	1992	Unf	2
	988	1	Gd	Detchd	1927	Unf	1
	989	0	None	Detchd	1920	Unf	2
	990	0	None	Detchd	1979	Unf	2
	991	1	Gd Cd	Detchd	2004	Unf	1 2
	992 993	1 0	Gd	Attchd Attchd	1950 1956	Unf Unf	1
	994	1	None TA	Attchd	1957	RFn	1
	995	1	Gd	Detchd	1969	Unf	1
	996	0	None	Detchd	1950	Unf	1
	997	0	None	Detchd	1939	Unf	1
	998	2	TA	Attchd	1939	Unf	1
	999	0	None	Detchd	1939	Unf	1
	1000	1	Gd	Detchd	1968	Unf	2
	1001	0	None	Detchd	1939	Unf	1
	1002	1	Gd	Detchd	1930	Unf	1
	1002	0	None	Detchd	1926	Unf	2
	1004	0	None	Detchd	1950	Unf	1
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##	1005	0	None	Detchd	1977	Unf	2
	1006	0	None	Detchd	1965	Unf	2
	1007	1	Gd	Attchd	1979	Unf	2
	1008	0	None	Detchd	1920	Unf	1
	1009	0	None	Detchd	1920	Unf	1
	1010	1	Gd	Attchd	1963	Unf	2
	1011	2	TA		1950	Fin	1
	1012	1	Gd	Detchd		Unf	2
	1013	0	None	Detchd Detchd	2006 1958	RFn	2
		0			1910	Unf	1
	1014	2	None Gd	Detchd	1937	Fin	2
	1015			Attchd	1942		1
	1016	0	None	Detchd		Unf	
	1017	0	None	Detchd	1963	Unf	1
	1018	1	TA	Detchd	1964	Unf	2
	1019	0	None	Detchd	1964	Unf	2
	1020	1	Ро	Detchd	1970	Unf	2
	1021	0	None	Attchd	1966	RFn	1
	1022	0	None	Detchd	1989	Unf	2
	1023	0	None	Attchd	1968	RFn	1
	1024	0	None	Detchd	1972	Unf	2
	1025	0	None	Detchd	1966	Unf	1
	1026	1	Gd	Attchd	1956	Unf	1
	1027	1	Gd	Attchd	1946	Unf	2
	1028	2	Gd	Attchd	1940	Unf	1
	1029	1	TA	Attchd	1954	Unf	2
	1030	2	Gd	Attchd	1958	Unf	1
	1031	0	None	2Types	1952	Unf	2
	1032	1	TA	Attchd	1984	Fin	2
	1033	1	TA	Detchd	1996	Unf	2
	1034	1	TA	Detchd	1953	Unf	2
	1035	0	None	Attchd	1946	Unf	1
	1036	2	Gd	Attchd	1954	Fin	2
	1037	0	None	Attchd	1954	Unf	1
	1038	0	None	Attchd	1958	Unf	1
	1039	0	None	Detchd	1958	Unf	1
##	1040	0	None	Attchd	1984	RFn	1
	1041	0	None	Detchd	1951	Unf	1
	1042	1	Gd	Attchd	1951	Unf	1
	1043	0	None	Detchd	1920	Unf	1
	1044	1	Ро	Attchd	1984	Unf	2
	1045	1	TA	Attchd	1994	RFn	2
	1046	1	Gd	Attchd	2007	Fin	3
##	1047	0	None	Attchd	2006	Fin	3
##	1048	1	Gd	Attchd	2007	RFn	3
##	1049	0	None	Attchd	2005	RFn	3
	1050	1	Gd	Attchd	2005	RFn	2
	1051	0	None	Attchd	2005	RFn	2
	1052	0	None	Attchd	2005	RFn	2
	1053	1	TA	Attchd	1988	RFn	2
	1054	2	Fa	Attchd	1976	Fin	2
	1055	0	None	Detchd	1995	Unf	2
	1056	0	None	Attchd	1997	RFn	2
	1057	0	None	Detchd	1995	Unf	1
##	1058	0	None	Attchd	1996	Unf	1

##	1059	1	TA	Attchd	1999	RFn	2
##	1060	1	Fa	Attchd	1998	RFn	2
##	1061	0	None	Attchd	2001	RFn	2
##	1062	1	TA	Attchd	2000	Fin	2
##	1063	0	None	Attchd	1974	Unf	2
##	1064	1	Fa	Detchd	1979	Unf	2
##	1065	1	Fa	Detchd	1977	Unf	2
##	1066	0	None	Detchd	1977	Unf	2
##	1067	0	None	Attchd	1977	RFn	1
##	1068	0	None	Attchd	1975	Unf	2
##	1069	0	None	Detchd	1977	Fin	2
##	1070	0	None	Detchd	1975	Unf	2
##	1071	1	TA	Attchd	2000	RFn	2
##	1072	1	Gd	Attchd	2003	RFn	2
##	1073	0	None	Attchd	2002	Fin	2
##	1074	1	TA	Attchd	1994	Fin	2
##	1075	1	TA	Attchd	2001	Fin	2
##	1076	2	TA	Attchd	1996	RFn	2
##	1077	1	TA	Attchd	1999	RFn	2
##	1078	0	None	Attchd	2007	RFn	2
##	1079	0	None	Attchd	2005	RFn	2
##	1080	1	Gd	Attchd	2006	Fin	2
##	1081	1	Gd	Attchd	2006	RFn	2
##	1082	0	None	Attchd	2005	Fin	2
##	1083	1	Fa	Attchd	1967	Unf	1
	1084	0	None	Detchd	2002	Unf	2
##	1085	1	Gd	Detchd	1975	Unf	2
##	1086	0	None	Attchd	1960	Fin	2
##	1087	1	Fa	Detchd	1976	Unf	2
##	1088	0	None	Attchd	1979	Fin	2
	1089	0	None	BuiltIn	2005	Fin	2
##	1090	2	Gd	Attchd	2008	Fin	3
##	1091	0	None	Basment	2005	Fin	2
##	1092	0	None	Detchd	1959	Unf	1
##	1093	0	None	None	0	None	0
	1094	0	None	None	0	None	0
	1095	1	Gd	Detchd	1920	Unf	1
	1096	1	Fa	Detchd	1959	Unf	1
##	1097	0	None	Detchd	1996	Unf	2
##	1098	0	None	None	0	None	0
	1099	0	None	Detchd	1973	Unf	1
	1100	1	Gd	Detchd	1994	Unf	1
	1101	1	Gd	Detchd	1930	Unf	1
	1102	1	Gd	Detchd	1992	Unf	1
	1103	1	Gd	Detchd	1926	Unf	1
	1104	1	TA	Detchd	1927	Unf	2
	1105	1	Gd	Attchd	1951	Fin	2
	1106	1	TA	Detchd	1930	Unf	1
	1107	0	None	Detchd	1966	Unf	2
	1108	3	TA	Attchd	1960	RFn	2
	1109	2	Gd	Attchd	1968	RFn	2
	1110	1	TA	Detchd	1980	Unf	2
	1111	0	None	Attchd	1996	Unf	2
##	1112	0	None	Attchd	1988	Unf	2

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	1113	2	TA	Attchd	1971	Fin	2
	1114	1	Gd	Attchd	1986	Fin	2
	1115	0	None	Detchd	1965	Fin	2
	1116	0	None	None	0	None	0
##	1117	0	None	Detchd	0	None	0
##	1118	0	None	Detchd	1922	Unf	1
##	1119	0	None	Detchd	1950	Unf	1
##	1120	0	None	None	0	None	0
##	1121	0	None	Detchd	1985	Unf	2
##	1122	0	None	Detchd	1930	Unf	1
##	1123	1	Gd	Attchd	2006	Fin	2
##	1124	1	Po	BuiltIn	1979	RFn	2
##	1125	1	Gd	Attchd	2002	Fin	3
##	1126	1	Gd	Attchd	2002	RFn	2
##	1127	1	TA	Attchd	1991	Unf	2
##	1128	0	None	Attchd	1975	Unf	1
##	1129	1	Po	Attchd	1974	Unf	2
	1130	2	TA	Attchd	1987	Fin	2
	1131	1	Gd	Attchd	1958	RFn	2
	1132	0	None	Attchd	2007	Fin	2
	1133	1	Gd	Attchd	2207	RFn	2
	1134	0	None	Attchd	1985	Unf	2
	1135	0	None	Attchd	2001	Unf	2
	1136	1	Ex	Attchd	2002	Fin	3
	1137	1	TA	Attchd	1996	Fin	2
	1138	1	Gd	BuiltIn	2003	Fin	2
	1139	1	Gd	Attchd	2006	Fin	3
	1140	0	None	2Types	1953	RFn	4
	1141	0	None	Attchd	1996	Fin	2
	1142	0	None	Attchd	1972	Unf	1
	1143	0	None	BuiltIn	1970	Fin	1
	1144	0	None	None	0	None	0
	1145	0	None	Attchd	1976	Unf	1
	1146	1	Fa	Attchd	1977	Fin	2
	1147	1	TA	Attchd	1977	Fin	2
	1148	2	TA	Attchd	1977	RFn	2
	1149	1	Gd	Attchd	1977	Fin	2
	1150	0	None	None	0	None	0
	1151	0	None	Attchd	1961	Unf	1
	1152	0	None	Attchd	1976	Unf	2
	1153	0	None	Attchd	1983	Fin	1
	1154	0	None	Attchd	1984	RFn	1
	1155	0	None	Attchd	1954	RFn	2
	1156	2	TA	Attchd	1956	Unf	1
	1157	1	TA	Attchd	1957	Unf	3
	1158	2	Gd	Attchd	1957	Unf	2
	1159	1	TA	Attchd	1969	Fin	2
	1160	1	TA	Attchd	1909	Fin	2
	1161	1	TA	Attchd	1997	Fin	2
	1162	1	TA	BuiltIn	1995	Fin	2
	1163	1	Gd	Attchd	2005	Fin	2
	1164	1	Gd	Attchd	2005	Fin	3
	1164	0	None	Attchd	1994	Fin	2
	1166	1	TA	Attchd	1994	Fin	2
##	1100	1	1 A	AUUCHU	1993	LIII	Z

	1167	0	None	Attchd	1987	RFn	2
	1168	1	Gd	BuiltIn	2005	Fin	3
	1169	1	Ex	BuiltIn	2006	Fin	3
	1170	1	Gd	BuiltIn	2006	Fin	3
	1171	1	Gd	Attchd	2006	RFn	3
	1172	1	Gd	BuiltIn	2005	Fin	3
	1173	1	Gd	Attchd	2005	Fin	2
	1174	2	Gd	Attchd	2005	Unf	3
	1175	1	TA	Attchd	1980	RFn	2
##	1176	1	TA	Attchd	1978	RFn	2
##	1177	1	Fa -	Attchd	1976	RFn	2
	1178	1	Ex	BuiltIn	2005	Fin	2
	1179	1	TA	Attchd	1975	RFn	2
	1180	0	None	Attchd	1974	Unf	2
	1181	0	None	Detchd	1995	Unf	2
	1182	0	None	Attchd	2002	Fin	2
	1183	0	None	Detchd	1973	Unf	2
	1184	1	Fa 	Attchd	1973	Unf	2
	1185	0	None	Detchd	1973	Unf	1
	1186	0	None	Detchd	1972	Unf	1
	1187	0	None	Detchd	1972	Unf	1
	1188	1	Po	Attchd	1975	RFn	2
	1189	1	TA	Attchd	1974	RFn	1
	1190	0	None	Attchd	1976	Unf	1
	1191	1	TA	Attchd	1976	RFn	2
	1192	1	Gd	Attchd	2006	RFn	3
	1193	1	Gd	Attchd	2004	Fin	3
	1194	0	None	Attchd	2006	RFn	3
	1195	1	Gd	Attchd	2005	Fin	3
	1196	1	Gd	BuiltIn	2005	Fin	3
	1197	1	Gd	Attchd	2005	RFn	2
	1198	1	Gd	Attchd	2005	Fin	2
	1199	1	Gd	BuiltIn	2006	Fin	3
	1200	1	Gd	BuiltIn	2005	Fin	3
	1201 1202	1	Gd	Attchd	2005	RFn	3 3
	1202	1	Gd	Attchd	2004	Fin	3
	1203	1	TA Gd	BuiltIn Attchd	2004	RFn	2
	1204	1	Gd	Attchd	2005 2006	RFn Fin	3
	1206	1 1	Gd	Attchd	2006	RFn	2
	1207	1	Gd	Attchd	2005	Fin	2
	1208	0	None	Attchd	2006	Fin	2
	1200	0	None	Attchd	2006	Fin	2
	1210	1	Gd	BuiltIn	2004	Fin	3
	1211	0	None	Attchd	2004	Fin	2
	1212	1	Gd	Attchd	2006	Fin	2
	1213	1	TA	Attchd	2002	Fin	2
	1214	1	TA	Attchd	2002	Fin	2
	1215	0	None	Attchd	2005	Fin	2
	1216	1	Gd	Attchd	2004	Fin	2
	1217	1	TA	Attchd	2004	Fin	2
	1218	0	None	Attchd	2006	RFn	3
	1219	1	Ex	Attchd	1998	Fin	3
	1220	1	TA	BuiltIn	2000	RFn	3
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##	1221	1	TA	Attchd	2000	RFn	3
##	1222	1	Ex	Attchd	1995	RFn	3
##	1223	1	TA	Attchd	1993	RFn	3
##	1224	1	TA	Attchd	1994	Fin	3
##	1225	1	TA	Attchd	1993	Fin	3
##	1226	1	Gd	BuiltIn	2005	Fin	2
##	1227	1	Gd	Attchd	2006	RFn	3
##	1228	0	None	Attchd	2006	Fin	2
##	1229	0	None	Attchd	2006	RFn	2
##	1230	1	Gd	Attchd	2006	RFn	3
##	1231	0	None	Attchd	2005	RFn	2
##	1232	0	None	None	0	None	0
##	1233	0	None	Attchd	2005	RFn	2
##	1234	0	None	None	0	None	0
##	1235	0	None	Attchd	2005	Fin	2
##	1236	0	None	Attchd	2005	RFn	2
##	1237	0	None	Attchd	1997	RFn	2
##	1238	0	None	Attchd	1992	RFn	2
##	1239	0	None	Attchd	1990	RFn	2
	1240	0	None	Attchd	1991	RFn	2
	1241	0	None	Attchd	1994	Fin	2
	1242	0	None	Detchd	1977	Unf	2
	1243	0	None	Attchd	1977	RFn	2
	1244	1	TA	Detchd	1972	Unf	2
	1245	0	None	Attchd	1965	Unf	1
	1246	0	None	Attchd	1968	Unf	1
	1247	0	None	Detchd	1990	Unf	2
##	1248	0	None	Attchd	1965	Unf	1
	1249	0	None	None	0	None	0
	1250	1	Ро	Attchd	1967	Unf	1
##	1251	4	TA	Attchd	1974	RFn	2
##	1252	3	TA	Attchd	1992	RFn	3
	1253	1	Gd	Attchd	2004	RFn	2
	1254	0	None	Detchd	2005	RFn	2
	1255	0	None	Detchd	2000	Unf	2
	1256	Ö	None	Attchd	2003	RFn	2
	1257	1	TA	BuiltIn	1997	Unf	1
	1258	1	TA	Attchd	2001	RFn	2
	1259	0	None	Attchd	1972	Fin	2
	1260	0	None	Attchd	1967	RFn	2
	1261	0	None	Attchd	1968	RFn	2
	1262	0	None	Attchd	1968	RFn	2
	1263	1	Fa	Attchd	1968	RFn	2
	1264	0	None	Attchd	1968	RFn	1
	1265	0	None	Attchd	1966	RFn	1
	1266	0	None	Attchd	1967	Unf	1
	1267	2	TA	Attchd	1965	RFn	1
	1267	1	Gd		1964	Fin	2
##	1269	1	Po	Attchd Attchd	1964	Fin	2
				Attchd			
##	1270	0	None	Attchd	1960	Unf	1
	1271	1	Fa Cd	Attchd	1949	Unf	1
	1272	1	Gd Cd	Detchd	1947	Unf	1
	1273	1	Gd	Attchd	1961	Unf	2
##	1274	1	Gd	Attchd	1952	${\tt RFn}$	1

##	1275	0	None	Attchd	1951	RFn	1
	1276	1	Gd	Attchd	1949	Unf	1
	1277	0	None	Attchd	1954	Unf	1
	1278	0	None	Detchd	1967	Unf	2
	1279	2	Gd	Attchd	1964	RFn	2
	1280	0	None	Attchd	1963	RFn	2
	1281	1	Gd	Attchd	1957	RFn	1
	1282	1	TA	Attchd	1958	RFn	2
	1283	1	TA	Basment	1956	RFn	1
	1284	1	TA	Attchd	1956	Fin	1
##	1285	0	None	Attchd	1954	RFn	1
##	1286	0	None	Attchd	1952	RFn	1
##	1287	1	Gd	Attchd	1951	Unf	2
##	1288	0	None	Detchd	1993	Unf	2
##	1289	1	TA	Attchd	1956	Unf	1
##	1290	0	None	Attchd	1955	Fin	1
##	1291	0	None	Attchd	1951	Fin	1
##	1292	3	Gd	2Types	1941	Unf	3
##	1293	0	None	Attchd	2001	Unf	2
##	1294	1	Gd	Attchd	1977	RFn	3
##	1295	0	None	Detchd	1953	Unf	2
##	1296	0	None	Detchd	1936	Unf	1
##	1297	0	None	Detchd	1967	Unf	2
##	1298	0	None	Attchd	1900	Unf	1
	1299	1	Gd	Detchd	1974	Unf	2
##	1300	1	TA	Detchd	1935	Unf	2
	1301	1	Gd	Attchd	1963	Unf	1
	1302	0	None	Attchd	1962	RFn	1
	1303	2	TA	Attchd	1961	RFn	2
	1304	1	Gd	Attchd	1959	Unf	2
	1305	2	Gd	Attchd	1962	RFn	2
	1306	0	None	Detchd	1950	Unf	1
	1307	0	None	Detchd	1950	Unf	2
	1308	0	None	None	0	None	0
	1309	0	None	Attchd	1961	RFn	1
	1310	0	None	Detchd	1962	Unf	2
	1311	0	None	Attchd	1962	Unf	1
	1312	0	None	None	0	None	0
	1313	0	None	Detchd	1900	Unf	2
	1314	0	None	Detchd	1948	Unf	1
	1315	1	TA	Detchd	1920	Unf	1
	1316 1317	0	None	Detchd Detchd	1956	Unf	2 2
	1318	0 1	None Po		1985 1930	Fin Unf	
	1319	0	None	Detchd Detchd	1993	Unf	1 2
	1320	0	None	Detchd	1995	Unf	1
	1321	0	None	Detchd	1925	Unf	1
	1322	0	None	Detchd	1952	RFn	1
	1323	0	None	Detchd	1930	Unf	1
	1324	0	None	Detchd	1976	Unf	2
	1325	0	None	Detchd	1976	Unf	2
	1326	0	None	Detchd	1921	Unf	1
	1327	0	None	Detchd	1945	Unf	1
	1328	0	None	Detchd	1938	Unf	1

	1329	0	None	Detchd	1910	Unf	2
	1330	0	None	None	0	None	0
	1331	0	None	Detchd	2002	Unf	2
	1332	0	None	None	0	None	0
	1333	1	Gd	Detchd	1943	Unf	1
	1334	0	None	Detchd	1930	Unf	1
	1335	0	None	Detchd	1930	Unf	1
	1336	0	None	Detchd	1925	Unf	1
	1337	1	Gd	Detchd	1962	Unf	2
	1338	0	None	Detchd	1924	Unf	2
	1339	0	None	Detchd	2001	Unf	1
	1340	0	None	None	0	None	0
	1341	0	None	Detchd	1930	Unf	1
	1342	1	TA	Detchd	1951	Unf	1
	1343	0	None	Detchd	1964	Unf	2
	1344	1	Gd	Attchd	1950	RFn	2
	1345	1	TA	Detchd	1939	Unf	1
	1346	0	None	Detchd	1936	Unf	1
	1347	0	None	Detchd	2004	Unf	1
	1348	1	TA	Attchd	1967	Unf	2
	1349	0	None	Attchd	1964	Unf	1
	1350	0	None	Attchd	1966	Fin	1
	1351	1	TA	Attchd	1967	Unf	2
	1352	1	Fa	Detchd	1979	Unf	2
##	1353	0	None	Attchd	1977	Fin	2
	1354	0	None	Attchd	1977	RFn	2
	1355	1	Gd	Detchd	1924	Unf	1
##	1356	2	Gd	Attchd	1967	Unf	2
	1357	2	TA	Attchd	1993	Unf	2
##	1358	0	None	Detchd	1973	Unf	2
##	1359	0	None	Basment	1980	Fin	1
	1360	1	Gd	Attchd	1954	RFn	2
##	1361	2	TA	${\tt BuiltIn}$	1942	Unf	1
##	1362	2	Gd	2Types	1928	Unf	3
	1363	2	Gd	Detchd	1993	Unf	2
##	1364	1	Fa	Attchd	1962	Fin	2
##	1365	1	Ex	Attchd	2002	RFn	2
	1366	0	None	Attchd	1955	Unf	1
##	1367	0	None	Attchd	1953	Unf	1
	1368	1	TA	Attchd	1989	RFn	2
##	1369	0	None	Attchd	1993	Unf	4
##		_	_	_		oodDeckSF Ope	
##		730	TA	TA	Y	140	0
##		312	TA	TA	Y	393	36
##		482	TA	TA	Y	212	34
##	4	470	TA	TA	Y	360	36
##		506	TA	TA	Y	0	82
##		440	TA	TA	Y	157	84
##		420	TA	TA	Y	483	21
##		393	TA	TA	Y	0	75
##		506	TA	TA	Y	192	0
##		525	TA	TA	Y	240	0
##		511	TA	TA	Y	203	68
##	12	264	TA	TA	Y	275	0

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##		320	TA	TA	Y	0	0
	14	440	TA	TA	Y	173	0
	15	308	TA	TA	Y	0	30
	16	751	TA	TA	Y	144	133
	17	868	TA	TA	Y	0	35
	18	730	TA	TA	Y	192	74
##	19	678	TA	TA	Y	0	119
##	20	958	TA	TA	Y	220	150
##	21	756	TA	TA	Y	238	130
##	22	484	TA	TA	Y	120	49
##	23	430	TA	TA	Y	36	23
##	24	437	TA	TA	Y	100	116
##	25	400	TA	TA	Y	100	0
##	26	433	TA	TA	Y	144	48
##	27	962	TA	TA	Y	23	172
##	28	880	TA	TA	Y	144	0
##	29	676	TA	TA	Y	0	136
##	30	528	TA	TA	Y	0	102
##	31	484	TA	TA	Y	144	68
##	32	429	TA	TA	Y	121	0
##	33	461	TA	TA	Y	296	0
##		762	TA	TA	Y	32	130
##		713	TA	TA	Y	198	30
##		506	TA	TA	Y	168	50
##		588	TA	TA	Y	0	111
	38	480	TA	TA	Y	0	172
##		480	TA	TA	Y	0	172
##		480	TA	TA	Y	0	166
##		440	TA	TA	Y	0	32
##		496	TA	TA	Y	0	50
##		852	TA	TA	Y	160	192
##		592	TA	TA	Y	280	184
##		596	TA	TA	Y	277	137
##		535	TA	TA	Y	0	76
##		660	TA	TA	Y	224	32
##		678	TA	TA	Y	0	69
##		441	TA	TA	Y	0	78
##		490	TA	TA	Y	0	224
##		504	TA	TA	Y	0	0
##		517	TA	TA	Y	0	40
##		480	TA	TA	Y	0	172
##		0	None	None	Y	0	0
##		400	TA	TA	Y	0	0
##		470	TA	TA	Y	0	0
##		315	TA	TA	Y	238	0
##		576	TA	TA	Y	42	0
##		620	TA	TA	Y	252	73
##		308	TA	TA	Y	0	0
##		312	TA	TA	Y	0	21
##		440	TA	TA	Y	0	28
##		263	TA	TA	Y	0	0
##		318	TA	TA	Y	0	0
##		305	TA	TA	Y	0	0
##		264	TA	TA	Y	0	0
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##	67	676	TA	TA	N	0	0
##		280	TA	TA	Y	414	0
##		484	TA	TA	Y	0	0
##		440	TA	TA	Y	657	0
	71	240	TA	TA	Y	84	0
	72	0	None	None	P	51	0
##		551	TA	TA	Y	0	0
	74	240	Fa	TA	N	0	0
	75	240	TA	TA	Y	0	100
	76	315	TA	TA	Y	0	0
##	77	780	Fa	Fa	N	0	0
##	78	288	TA	TA	Y	54	228
	79	624	TA	TA	N	0	108
	80	0	None	None	N	0	18
##		624	TA	TA	Y	0	0
##		363	TA	TA	Y	0	0
##		315	TA	TA	Y	0	0
##		200	Fa	TA	P	135	0
##		240	TA	TA	Y	0	0
##		576	TA	TA	Y	0	0
##		240	TA	TA	Y	0	0
##		312	TA	TA	P	221	0
##		624	TA	TA	P	306	0
##		480	TA	TA	Y	0	10
##		288	TA	TA	Y	0	0
##		572	TA	TA	Y	160	0
##	93	0	None	None	N	344	0
##	94	180	TA	TA	Y	0	0
##	95	365	TA	TA	Y	0	132
##	96	180	Fa	Fa	N	0	0
##	97	0	None	None	N	0	0
##	98	231	TA	TA	Y	0	0
##	99	0	None	None	N	0	0
##	100	450	TA	Fa	P	56	144
	101	0	None	None	Y	0	58
	102	416	TA	TA	Y	0	0
##	103	280	TA	TA	Y	226	0
	104	591	TA	TA	Y	0	0
	105	480	TA	TA	Y	192	38
	106	690	TA	TA	Y	496	0
	107	440	TA	TA	N	80	0
	108	522	TA	TA	Y	336	104
	109	480	TA	TA	Y	0	0
	110	467	TA	TA	Y	0	52
	111	209	Fa	TA	Y	0	0
	112	366	TA	TA	Y	240	0
	113	572	TA	TA	Y	0	0
	114	504	TA	Fa	N	0	144
	115	528	Gd	Gd	Y	0	278
	116	1017	TA	TA	Y	450	92
	117	615	TA	TA	Y	0	54
	118	484	TA	TA	N	0	59
	119	580	Gd	TA	Y	71	0
##	120	513	TA	TA	Y	0	39

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	121	308	TA	TA	Y	316	85
##	122	484	TA	TA	Y	0	0
	123	850	TA	TA	Y	188	25
	124	621	TA	TA	Y	331	38
##	125	420	TA	TA	Y	140	0
##	126	240	TA	TA	N	0	0
##	127	319	TA	TA	Y	60	0
##	128	336	TA	TA	Y	257	0
##	129	480	TA	Fa	P	0	0
##	130	352	TA	TA	Y	0	0
##	131	0	None	None	Y	0	0
##	132	260	TA	TA	Y	0	0
##	133	399	TA	TA	Y	0	0
##	134	0	None	None	Y	0	0
##	135	0	None	None	N	0	156
##	136	312	TA	TA	Y	0	0
##	137	484	TA	TA	Y	0	0
##	138	473	TA	TA	Y	0	0
##	139	598	TA	TA	Y	141	36
##	140	531	TA	TA	Y	112	81
##	141	200	Fa	Fa	N	0	0
##	142	625	TA	TA	Y	0	56
	143	330	TA	TA	N	0	0
	144	525	TA	TA	Y	128	53
	145	741	TA	TA	Y	0	70
	146	473	TA	TA	Y	375	26
	147	776	TA	TA	Y	0	0
	148	660	TA	TA	Y	100	48
##	149	520	TA	TA	Y	0	25
##	150	400	TA	TA	Y	100	0
##	151	528	TA	TA	Y	0	0
##	152	624	TA	TA	Y	0	0
	153	686	TA	TA	Y	328	0
	154	253	TA	TA	Y	174	0
	155	0	None	None	Y	200	26
	156	0	None	None	Y	0	0
	157	286	TA	TA	Y	0	0
	158	352	TA	TA	Y	0	0
	159	495	TA	TA	Y	431	0
	160	616	TA	Fa	Y	200	0
	161	576	TA	TA	Y	22	0
	162	275	TA	TA	Y	287	0
	163	482	TA	TA	Y	129	64
	164	616	TA	TA	Y	162	312
	165	502	TA	TA	Y	0	0
	166	528	TA	TA	Y	80	21
	167	470	TA	TA	Y	252	30
	168	632	TA	TA	Y	120	46
	169	390	TA	TA	Y	48	72
	170	564	TA	TA	Y	182	57
	171	495	TA	TA	Y	168	43
	172	528	TA	TA	Y	52	50
	173	396	TA	TA	Y	256	0
	174	440	TA	TA	Y	0	84
		110			•	v	0 1

##	175	409	TA	TA	Y	0	46
	176	430	TA	TA	Y	0	21
	177	567	TA	TA	P	0	176
	178	529	TA	TA	Y	192	192
	179	484	TA	TA	Y	252	55
	180	441	TA	TA	Y	178	84
	181	479	TA	TA	Y	0	0
	182	581	TA	TA	Y	0	35
	183	588	TA	TA	Y	0	134
	184	565	TA	TA	Y	225	48
	185	478	TA	TA	Y	0	0
	186	528	TA	TA	Y	0	0
	187	506	TA	TA	Y	40	0
##	188	477	TA	TA	Y	0	45
	189	336	TA	TA	Y	0	0
	190	576	TA	TA	Y	210	0
	191	576	TA	TA	Y	200	0
	192	264	TA	TA	Y	0	0
	193	288	TA	TA	Y	0	0
	193	440	TA	TA	Y	108	0
	195	440	TA	TA	Y	0	27
	196	440	TA	TA	Y	0	28
	197	440	TA	TA	Y	108	0
	198	440	TA	TA	Y	147	0
	199	345	TA	TA	Y	150	20
	200	656	TA	TA	Y	0	162
	201	754	TA	TA	Y	135	64
	202	864	TA	TA	Y	0	197
	203	896	TA	TA	Y	192	98
	204	762	TA	TA	Y	360	50
	205	834	TA	TA	Y	319	90
	206	932	TA	TA	Y	99	82
	207	640	TA	TA	Y	192	273
	208	927	TA	TA	Y	168	45
	209	700	TA	TA	Y	184	52
	210	850	TA	TA	Y	200	26
	211	583	TA	TA	Y	165	190
	212	886	TA	TA	Y	0	116
	213	730	TA	TA	Y	114	40
	214	871	TA	TA	Y	230	60
	215	484	TA	TA	Y	192	36
	216	624	TA	TA	Y	170	63
	217	484	TA	TA	Y	192	26
	218	949	TA	TA	Y	226	235
	219	685	TA	TA	Y	208	55
	220	649	TA	TA	Y	231	90
	221	539	TA	TA	Y	192	42
	222	701	TA	TA	Y	218	183
	223	478	TA	TA	Y	148	36
	224	390	TA	TA	Y	100	0
	225	392	TA	TA	Y	36	20
	226	397	TA	TA	Y	100	16
	227	400	TA	TA	Y	100	0
	228	436	TA	TA	Y	120	48

	229	434	TA	TA	Y	300	48
	230	400	TA	TA	Y	0	75
	231	393	TA	TA	Y	100	56
	232	644	TA	TA	Y	0	48
	233	400	TA	TA	Y	0	0
	234	394	TA	TA	Y	0	72
##	235	400	TA	TA	Y	0	0
##	236	658	TA	TA	Y	298	0
##	237	410	TA	TA	Y	0	0
##	238	810	TA	TA	Y	252	30
##	239	815	TA	TA	Y	182	56
##	240	647	TA	TA	Y	296	102
##	241	623	TA	TA	Y	173	165
##	242	972	TA	TA	Y	120	56
##	243	726	TA	TA	Y	144	44
##	244	844	TA	TA	Y	0	69
##	245	492	TA	TA	Y	297	50
##	246	795	TA	TA	Y	70	226
##	247	529	TA	TA	Y	0	121
##	248	625	TA	TA	Y	205	126
	249	984	TA	TA	Y	212	136
	250	692	TA	TA	Y	0	140
	251	782	TA	TA	Y	168	45
	252	517	TA	TA	Y	0	175
	253	711	TA	TA	Y	168	120
	254	588	TA	TA	Y	192	88
	255	628	TA	TA	Y	0	45
	256	576	TA	TA	Y	0	178
	257	484	TA	TA	Y	182	0
	258	0	None	None	Y	0	50
	259	478	TA	TA	Y	146	91
	260	845	TA	TA	Y	210	36
	261	576	TA	TA	Y	248	102
	262	0	None	None	Y	0	39
	263	576	TA	TA	Y	0	42
	264	788	TA	TA	Y	0	93
	265	559	TA	TA	Y	0	74
	266	528	TA	TA	Y	0	91
	267	542	TA	TA	Y	0	60
	268	495	TA	TA	Y	140	32
	269	465	TA	TA	Y	0	48
	270	612	TA	TA	Y	0	0
	271	400	TA	TA	Y	0	28
	272	732	TA	TA	Y	0	312
	273	440	TA	TA	Y	158	0
	274	288	TA	TA	Y	171	0
	275	300	TA	TA	Y	0	0
	276	252	TA	TA	Y	0	0
	277	864	TA	TA	Y	462	0
	278	524	TA	TA	Y	502	60
	278	704	TA	TA	Y Y	0	
	280	70 <del>4</del> 561	TA TA	TA TA	Y Y	0	177 254
					Y Y		
	281	641	TΑ	TΑ		0	169
##	282	440	TA	TA	Y	0	32

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	283 284	506	TA	TA TA	Y Y	0	34
	285	642 540	TA TA	TA	Y	501 228	120 20
	286		TA		Y	0	20 64
		527		TA	Y		
	287	784	TA	TA		297	40
	288	515	TA	TA	Y	0	120
	289	502	TA	TA	Y	312	11
	290	336	TA	TA	Y	0	0
	291	520	TA	TA	Y	321	72
	292	312	TA	TA	Y	0	0
	293	440	TA	TA	Y	160	40
	294	498	TA	TA	Y	0	77
	295	495	TA	TA	Y	0	20
	296	396	TA	TA	Y	0	0
	297	308	TA	TA	Y	0	0
	298	768	TA	TA	Y	0	0
	299	576	TA	TA	Y	0	99
	300	610	TA	TA	Y	172	28
	301	520	TA	TA	Y	0	32
	302	549	TA	TA	Y	0	40
	303	368	TA	TA	Y	85	0
	304	330	TA	TA	Y	0	70
	305	550	Gd	TA	Y	0	67
	306	530	TA	TA	Y	0	49
	307	542	TA	TA	Y	0	110
	308	286	TA	TA	Y	257	0
	309	441	TA	TA	Y	0	0
	310	297	TA	TA	Y	156	0
	311	304	TA	TA	Y	0	35
	312	350	TA	TA	Y	280	0
	313	294	TA	TA	Y	0	189
	314	495	TA	Fa	Y	0	0
	315	297	TA	TA	Y	0	0
	316	480	TA	TA	Y	0	0
	317	240	TA	TA	Y	0	0
	318	230	TA	TA	Y	0	0
	319	616	TA	TA	Y	208	0
	320	410	TA	TA	Y	0	0
	321	246	TA	TA	Y	126	0
	322	366	Fa	TA	Y	0	90
	323	720	TA	TA	Y	187	0
	324	281	TA	TA	N	0	0
	325	264	TA	TA	N	0	0
	326	528	TA	TA	Y	0	0
	327	624	TA	TA	Y	0	0
	328	0	None	None	N	0	81
	329	576	TA	TA	N	0	0
	330	320	TA	TA	Y	0	30
	331	907	TA	TA	Y	0	0
	332	364	TA	TA	Y	0	0
	333	480	TA	TA	Y	0	0
	334	480	TA	TA	Y	0	0
	335	308	TA	TA	Y	0	0
##	336	384	TA	TA	Y	0	28

	337	900	TA	TA	Y	0	0
	338	294	TA	TA	Y	0	0
	339	240	TA	TA	Y	0	68
	340	288	TA	TA	Y	0	0
	341	384	TA	TA	Y	0	204
	342	576	TA	TA	Y	180	36
	343	483	TA	TA	Y	0	55
	344	564	TA	TA	Y	0	40
	345	264	TA	TA	Y	0	0
	346	162	Fa	Fa	Р	54	0
	347	324	Fa	TA	N	0	28
	348	472	Fa	TA	N	0	0
	349	0	None	None	N	0	0
	350	400	TA	TA	Y	0	36
	351	0	None	None	N	0	0
	352	0	None	None	N	80	0
##	353	308	TA	TA	Y	0	12
	354	288	TA	TA	N	0	0
##	355	308	TA	Fa	N	0	0
##	356	287	TA	TA	Y	0	0
##	357	720	TA	TA	N	0	0
##	358	357	TA	TA	Y	0	235
##	359	280	TA	TA	N	0	103
##	360	0	None	None	N	0	33
##	361	207	Fa	TA	Y	0	0
##	362	640	TA	TA	Y	0	0
##	363	0	None	None	N	0	36
##	364	216	Fa	TA	Y	266	61
	365	336	TA	TA	N	244	60
##	366	320	TA	TA	Y	0	0
##	367	264	TA	TA	Y	0	15
	368	250	Fa	TA	Y	189	0
##	369	1184	Fa	TA	P	0	0
##	370	576	Fa	Fa	Y	0	0
##	371	216	TA	TA	N	24	28
##	372	0	None	None	Y	0	56
##	373	316	TA	TA	Y	0	0
##	374	379	TA	TA	Y	0	24
##	375	0	None	None	N	0	188
##	376	384	Fa	TA	Y	0	0
##	377	0	None	None	N	0	0
##	378	308	TA	TA	Y	0	0
##	379	220	TA	TA	Y	0	0
##	380	0	None	None	Y	120	0
##	381	252	TA	Fa	N	0	0
##	382	226	Po	Po	N	0	0
##	383	668	TA	TA	Y	0	215
##	384	504	TA	TA	Y	0	0
##	385	384	TA	TA	Y	290	40
##	386	480	TA	TA	Y	0	0
##	387	336	TA	TA	Y	131	28
##	388	0	None	None	N	0	0
##	389	498	Fa	TA	Y	0	0
##	390	340	TA	TA	Y	0	0

##	391	240	TA	TA	Y	0	50
	392	252	TA	TA	P	328	0
	393	266	TA	TA	Y	0	105
	394	462	TA	TA	Y	114	36
	395	576	TA	TA	Y	0	0
	396	473	TA	TA	Y	400	100
	397	576	TA	TA	P	0	0
	398	720	TA	TA	Y	73	0
	399	400	TA	TA	Y	0	0
	400	672	TA	TA	Y	120	0
	401	400	TA	TA	Y	0	0
	402	820	TA	TA	Y	312	0
	403	820	TA	TA	Y	312	0
	404	820	TA	TA	Y	312	0
	404	1138	TA	TA	Y	185	
	406	846	TA	TA	Y	208	24
	407		TA		Y	208 192	104 142
		904		TA	Y Y		
	408 409	524	TA TA	TA TA	Y	154	222 0
		662		TA	Y Y	168	
	410	810	TA	TA	Y Y	168	92
	411	844	TA		Y Y	144	98
	412	440	TA	TA		36	28
	413	525	TA	TA	Y	150	193
	414	440	TA	TA	Y	66	0
	415	539	TA	TA	Y	0	81
	416	492	TA	TA	Y Y	150	96
	417	577	TA	TA	Y Y	144	40
	418	608	TA	TA	Y Y	0	114
	419	343	TA	TA		72	0
	420	444	TA	TA	Y	0	0
	421	1231	TA	TA	Y	262	93
	422	570	TA	TA	Y	192	132
	423	550	TA	TA	Y	0	48
	424	608	TA	TA	Y	256	43
	425	521	TA	TA	Y	135	34
	426	523	TA	TA	Y	194	144
	427	511	TA	TA	Y	60	0
	428	810	TA	TA	Y	0	48
	429	440	TA	TA	Y	100	36
	430	544	TA	TA	Y	0	240
	431	525	TA	TA	Y	0	28
	432	320	TA	TA	Y	0	0
	433	195	TA	TA	Y	0	41
	434	0	None	None	Y	0	0
	435	313	TA	TA	Y	0	0
	436	256	TA	TA	Y	84	0
	437	250	TA	TA	Y	0	0
	438	180	Fa	TA	Y	329	96
	439	440	TA	TA	Y	0	112
	440	215	Fa	TA	Y	0	113
	441	440	TA	TA	Y	0	21
	442	307	TA	TA	Y	483	0
	443	400	TA	TA	Y	0	0
##	444	390	TA	TA	Y	0	0

##	445	463	TA	TA	Y	0	148
	446	295	TA	TA	Y	0	0
	447	576	TA	TA	Y	0	201
	448	452	TA	TA	Y	279	0
	449	462	TA	TA	Y	176	0
	450	462	TA	TA	Y	154	0
	451	501	TA	TA	Y	400	112
	451	551	TA	TA	Y	200	144
	452	576	TA	TA	Y	467	160
	453	200	TA	TA	N	0	0
	454	482	TA	TA	Y	162	53
	456	280	TA	TA	N	119	24
	457	642	TA	TA	Y	210	91
	45 <i>t</i> 458	351	TA	TA	Y	319	0
	459	541	TA	TA	Y		39
	460	672	TA	TA	Y	302 0	0
	461	780	TA	TA	Y	90	154
	462	885	TA	TA	Y	0	95
	463	440	TA	TA	Y	305	95 24
	464	578	TA	TA	Y	224	238
	465	486	TA	TA	Y	124	230 114
	466	920	TA	TA	Y	308	52
	467	384	TA	TA	Y	144	0
	468	504	TA	TA	Y	0	16
	469	336	TA	TA	Y	138	0
	470	429	TA	TA	Y	280	0
	470	698	TA	TA	Y	100	32
	472	440	TA	TA	Y	150	0
	473	898	TA	TA	Y	0	173
	474	470	TA	TA	Y	0	36
	475	420	TA	TA	Y	192	49
	476	472	TA	TA	Y	100	82
	477	386	TA	TA	Y	168	84
	478	404	TA	TA	Y	0	39
	479	528	TA	TA	Y	0	0
	480	506	TA	TA	Y	0	82
	481	460	TA	TA	Y	0	39
	482	416	TA	TA	Y	0	40
	483	462	TA	TA	Y	0	73
	484	683	TA	TA	Y	192	32
	485	670	TA	TA	Y	214	76
	486	495	TA	TA	Y	0	0
	487	557	TA	TA	Y	156	48
	488	738	TA	TA	Y	0	0
	489	528	TA	TA	Y	0	48
	490	598	TA	TA	Y	152	0
	491	550	TA	TA	Y	200	0
	492	551	TA	TA	Y	467	0
	493	461	TA	TA	Y	0	0
	494	489	TA	TA	Y	28	73
	495	484	TA	TA	Y	0	0
		1314	TA	Gd	Y	0	16
	497	473	TA	TA	Y	0	24
	498	787	TA	TA	Y	192	180
	-50				-		100

##	499	480	TA	TA	Y	0	45
	500	288	TA	TA	Y	16	0
	501	576	TA	TA	Y	0	0
	502	264	TA	TA	Y	52	0
	503	352	TA	TA	Y	411	0
	504	264	TA	TA	Y	0	0
	505	460	TA	TA	Y	0	0
	506	440	TA	TA	Y	0	38
	507	905	TA	TA	Y	209	95
	508	650	TA	TA	Y	358	78
	509	706	TA	TA	Y	156	207
	510	850	TA	TA	Y	212	182
	511	1150	TA	TA	Y	30	200
	512	1003	TA	TA	Y	192	63
	513	656	TA	TA	Y	100	24
	514	756	TA	TA	Y	224	142
	515	789	TA	TA	Y	154	65
	516	732	TA	TA	Y	216	28
	517	746	TA	TA	Y	0	60
	518	795	TA	TA	Y	268	58
	519	870	TA	TA	Y	0	48
	520	484	TA	TA	Y	0	33
	521	944	TA	TA	Y	210	0
	522	550	TA	TA	Y	0	35
##	523	550	TA	TA	Y	0	35
##	524	474	TA	TA	Y	0	27
##	525	644	TA	TA	Y	156	20
##	526	668	TA	TA	Y	143	20
##	527	428	TA	TA	Y	100	24
##	528	393	TA	TA	Y	0	75
##	529	400	TA	TA	Y	138	48
##	530	434	TA	TA	Y	120	48
	531	484	TA	TA	Y	192	26
	532	431	TA	TA	Y	108	0
	533	403	TA	TA	Y	100	35
	534	400	TA	TA	Y	144	44
##	535	450	TA	TA	Y	0	103
	536	516	TA	TA	Y	0	131
	537	687	TA	TA	Y	162	153
	538	938	TA	TA	Y	144	33
	539	576	TA	TA	Y	168	0
	540	751	TA	TA	Y	192	87
	541	783	TA	TA	Y	385	99
	542	642	TA	TA	Y	0	26
	543	851	TA	TA	Y	144	60
	544	880	TA	TA	Y	168	108
	545	480	TA	TA	Y	0	20
	546	588	TA	TA	Y	192	113
	547	660 463	TΑ	TA	Y	133	120
	548 540	462 542	TA TA	TA	Y	168	168
	549 550	542	TA TA	TA TA	Y	143	66 68
	550 551	478			Y Y	168 0	68 90
	552	0 483	None TA	None TA	Y	0	90 32
##	352	403	1 A	1 A	ĭ	U	32

##	553	525	TA	TA	Y	0	70
	554	474	TA	TA	Y	144	96
	555	483	TA	TA	Y	144	74
	556	627	TA	TA	Y	0	68
	557	506	TA	TA	Y	192	85
	558	384	TA	TA	Y	145	56
	559	420	TA	TA	Y	132	0
	560	308	TA	TA	Y	0	0
	561	276	TA	TA	Y	0	0
	562	484	TA	TA	Y	117	108
	563	490	TA	TA	Y	0	0
	564	473	TA	TA	Y	237	251
##	565	636	TA	TA	Y	294	49
	566	495	TA	TA	Y	0	100
##	567	480	TA	TA	Y	0	166
##	568	540	TA	TA	Y	0	102
##	569	440	TA	TA	Y	0	32
##	570	495	TA	TA	Y	230	68
##	571	545	TA	TA	Y	277	45
##	572	588	TA	TA	Y	155	58
##	573	484	TA	TA	Y	124	113
##	574	462	TA	TA	Y	20	0
##	575	546	TA	TA	Y	0	0
##	576	480	TA	TA	Y	169	0
##	577	480	TA	TA	Y	169	0
##	578	846	TA	TA	Y	0	90
##	579	477	TA	TA	Y	172	24
##	580	864	TA	TA	Y	140	70
	581	550	TA	TA	Y	280	90
##	582	469	TA	TA	Y	144	112
	583	516	TA	TA	Y	0	0
	584	512	TA	TA	Y	25	0
	585	578	TA	TA	Y	0	62
##	586	484	TA	TA	Y	0	0
	587	470	TA	TA	Y	0	40
	588	576	TA	TA	Y	233	0
##	589	576	TA	TA	Y	0	0
	590	464	TA	TA	Y	0	0
	591	267	TA	TA	Y	0	0
	592	451	TA	TA	Y	0	0
	593	264	TA	TA	Y	290	0
	594	231	Fa	TA	Y	0	0
	595	450	TA	TA	Y	0	22
	596	264	TA	TA	Y	0	192
	597	312	TA	TA	Y	120	24
	598	480	TA	TA	Υ	0	230
	599	292	TA	TA	Y	0	88
	600	480	TA	TA	Y	150	0
	601	441	TA	TA	Y	490	0
	602	384	TA	TA	Y	0	0
	603	240	TA	TA	Y	0	0
	604	636	TA	TA	Y	0	0
	605	400	TA	TA	Y	0	32
##	606	540	TA	TA	Y	0	40

##	607	301	TA	TA	Y	0	72
	608	484	TA	TA	Y	0	0
	609	390	Fa	TA	N	0	0
	610	288	Fa	TA	N	84	0
	611	308	TA	TA	N	88	108
	612	1488	Fa	TA	N	0	0
	613	372	ra TA	TA	Y		48
	614	495	TA	TA	Y	200	
					Y		304
	615	401 576	TA TA	TA TA	Y	36 0	82 0
	616	576	TA	TA	Y		240
	617	311			Y	0	
	618	299	TA	TA	Y	100	0
	619	576	TA	TA		108	0
	620	280	TA	TA	Y	0	0
	621	240	TA	TA	Y	0	0
	622	0	None	None	N	0	0
	623	480	TA	TA	Y	0	0
	624	350	TA	TA	Y	0	0
	625	264	TA	TA	Y	0	0
	626	308	TA	TA	Y	0	175
	627	400	TA	TA	Y	0	0
	628	330	Fa	TA	Y	192	50
	629	256	TA	TA	Y	0	0
	630	308	Fa	Fa	N	0	0
	631	0	None	None	N	0	172
	632	440	TA	TA	Y	187	0
	633	225	Fa	Fa	N	0	0
	634	0	None	None	N	0	28
	635	828	TA	TA	Y	0	0
	636	200	. Fa	TA	P	0	0
	637	0	None	None	N	0	165
	638	869	TA	Gd	Y	0	20
	639	297	. Fa	TA	Y	76	0
	640	0	None	None	N	0	0
	641	420	Fa	Po	N	192	0
	642	288	TA	TA	Y	0	192
	643	308	TA	TA	N	0	0
	644	393	TA	TA	Y	0	0
	645	0	None	None	N	240	77
	646	400	Fa	Po	N	0	24
	647	342	TA	Fa	Y	0	299
	648	308	TA	TA	N	0	0
	649	308	TA	TA	Y	0	0
	650	288	TA	TA	Y	265	0
	651	252	TA	TA	Y	210	0
	652	240	TA	TA	P	0	30
	653	240	TA	TA	P	0	0
	654	200	Fa	TA	Y	38	112
	655	240	TA	TA	Y	0	11
	656	370	TA	TA	Y	0	0
	657	672	TA	TA	Y	272	0
	658	240	TA	TA	Y	0	0
	659	160	Fa	TA	Y	0	0
##	660	355	Fa	TA	Y	0	0

##	661	280	TA	TA	Y	0	0
	662	336	TA	TA	Y	0	365
	663	164	TA	TA	P	0	48
	664	400	TA	TA	Y	0	20
	665	576	TA	TA	Y	0	139
	666	672	TA	TA	Y	0	195
	667	360	None	None	Y	64	0
	668	228	Fa	Fa	N	0	182
	669	440	TA	TA	N	0	0
	670	308	TA	TA	Y	0	216
	671	400	TA	TA	Y	0	34
	672	400	Fa	Fa	Y	0	0
	673	320	TA	TA	Y	0	132
	674	384	TA	TA	Y	0	0
	675	576	TA	TA	N	40	0
	676	0	None	None	N	42	0
	677	240	TA	TA	Y	0	60
	678	440	TA	TA	Y	64	0
	679	484	TA	TA	Y	168	0
##	680	294	TA	TA	Y	204	0
##	681	504	TA	TA	Y	311	0
##	682	270	TA	TA	Y	0	90
##	683	506	TA	TA	Y	178	0
##	684	400	TA	TA	Y	0	0
##	685	300	TA	TA	Y	168	0
##	686	621	TA	TA	Y	102	89
##	687	626	TA	TA	Y	50	84
##	688	627	TA	TA	N	0	0
##	689	912	TA	TA	Y	143	0
##	690	478	TA	TA	Y	140	0
	691	249	TA	TA	Y	135	0
	692	0	None	None	Y	0	39
	693	322	TA	TA	Y	158	0
	694	0	None	None	Y	0	0
	695	280	TA	TA	Y	0	236
	696	614	TA	TA	Y	48	32
	697	534	TA	TA	Y	424	40
	698	453	TA	TA	Y	168	98
	699	472	TA	TA	Y	100	33
	700	484	TA	TA	Y	100	24
	701	864	TA	TA	Y	168	30
	702	1348	Gd	TA	Y	0	0
	703	874	TA	TA	Y	216	36
	704	811	TA	TA	Y	168	42
	705	438	TA	TA	Y	339	0
	706	528	TA	TA	Y	168	0
	707	558	TA	TA	Y	208	110
	708	600	TA	TA	Y	0	96
	709	532	TΑ	TA	Y	0	70 36
	710	626 528	TA TA	TA TA	Y	192	36
	711 712	528 576	TA TA	TA TA	Y Y	211 0	0
	712	440	TA	TA	Y	140	0
			TA	TA			
##	714	570	1 A	1 A	Y	0	84

	715	725	TA	TA	Y	168	116
	716	715	TA	TA	Y	182	35
	717	596	TA	TA	Y	0	57
	718	560	TA	TA	Y	120	29
##	719	420	TA	TA	Y	140	0
##	720	721	TA	TA	Y	160	67
##	721	470	TA	TA	Y	0	35
##	722	814	TA	TA	Y	0	24
##	723	610	TA	TA	Y	0	50
##	724	264	TA	TA	Y	259	0
##	725	504	Fa	TA	Y	224	0
	726	480	TA	TA	Y	0	0
	727	542	TA	TA	Y	292	0
	728	440	TA	TA	Y	0	0
	729	624	TA	TA	Y	0	372
	730	0	None	None	N	0	0
	731	0	None	None	N	0	0
	732	0	None	None	Y	112	0
	733	0	None	None	N	42	0
	734	0			Y	0	0
	735		None TA	None TA	Y	134	0
	736	286 312	TA	TA	Y	0	0
	737		TA	TA	N	0	0
		205			Y		
	738	312	TA	TA		0	0
	739	480	TA	TA	Y	248	0
	740 741	369	TA	TA	P	0	0
		400	TA	TA	Y	424	0
	742	180	TA	TA	P	85	16
	743	599	TA	TA	Y	0	217
	744	240	TA	TA	Y	0	40
	745	225	TA	TA	Y	64	0
	746	344	TA	TA	Y	66	105
	747	786	Fa	TA	Y	0	0
	748	506	TA	TA	Y	0	96
	749	484	TA	TA	Y	0	51
	750	462	TA	TA	Y	213	0
	751	195	TA	TA	P	0	0
	752	240	TA	TA	Y	0	0
	753	0	None	None	Y	0	0
	754	288	TA	TA	Y	0	180
	755	360	TA	TA	Y	0	90
	756	356	TA	TA	Y	0	0
	757	487	Fa	Ро	N	0	0
	758	185	Fa	TA	Y	0	123
	759	195	Po	Fa	N	0	0
	760	216	Fa	Fa	N	0	30
	761	525	TA	TA	Y	162	53
	762	482	TA	TA	Y	128	53
	763	786	TA	TA	Y	0	46
	764	816	TA	TA	Y	318	32
	765	484	TA	TA	Y	0	0
	766	432	TA	TA	Y	428	120
	767	512	TA	TA	Y	240	0
##	768	788	TA	TA	Y	0	26

##	769	612	TA	TA	Y	0	192
	770	400	TA	TA	Y	100	0
	771	666	TA	TA	Y	0	64
	772	438	TA	TA	Y	252	0
	773	578	TA	TA	Y	282	0
	774	467	TA	TA	Y	185	95
	775	435	TA	TA	Y	165	52
	776	520	TA	TA	Y	0	276
##	777	892	TA	TA	Y	0	265
##	778	784	TA	TA	Y	0	0
##	779	0	None	None	Y	0	52
##	780	392	TA	TA	Y	0	122
	781	850	TA	TA	Y	0	119
	782	499	TA	TA	Y	0	100
	783	336	TA	TA	Y	92	26
	784	297	TA	TA	Y	120	101
	785	297	TA	TA	Y	0	101
	786	257	TA	TA	Y	81	0
	787	0	None	None	Y	187	0
	788	264	TA	TA	Y	315	0
	789	264	TA	TA	Y	0	0
	790	484	TA	TA	Y	0	0
	791 792	288 525	TA TA	Fa TA	N Y	0	0 44
	793	390	TA	TA	Y	0	0
	794	398	TA	TA	Y	256	64
	795	451	TA	TA	Y	256	48
	796	420	TA	TA	Y	0	44
	797	482	TA	TA	Y	188	30
	798	420	TA	TA	Y	0	21
	799	392	TA	TA	Y	290	84
##	800	480	TA	TA	Р	0	108
##	801	480	TA	TA	Y	0	108
##	802	484	TA	TA	Y	0	64
##	803	729	TA	TA	Y	120	32
##	804	1110	Gd	TA	Y	0	135
##	805	828	TA	TA	N	144	0
	806	556	TA	TA	Y	0	164
	807	724	TA	TA	Y	390	80
	808	724	TA	TA	Y	240	52
	809	480	TA	TA	Y	0	0
	810	484	TA	TA	Y	167	72
	811	663	TA	TA	Y	0	0
	812	481	TA	TA	Y	192	72
	813 814	495	TA TA	TA	Y	204 240	103
		478	TA TA	TA	Y Y	0	141
	815 816	944 585	TA TA	TA TA	Y	407	0 36
	817	488	TA	TA	Y	0	96
	818	576	TA	TA	Y	252	0
	819	368	TA	Gd	Y	120	0
	820	270	Fa	TA	Y	140	0
	821	511	TA	TA	Y	136	68
	822	522	TA	TA	Y	0	68

##	823	264	TA	TA	Y	144	0
	824	264	TA	TA	Y	0	28
	825	319	TA	TA	Y	108	32
	826	360	TA	TA	Y	0	0
	827	730	TA	TA	Y	186	36
	828	856	TA	TA	Y	0	112
	829	938	TA	TA	Y	130	142
	830	1040	TA	TA	Y	268	58
	831	670	TA	TA	Y	120	39
	832	878	TA	TA	Y	188	65
	833	932	TA	TA	Y	130	28
	834	814	TA	TA	Y	282	55
	835	1174	TA	TA	Y	192	30
	836	728	TA	TA	Y	0	368
	837	786	TA	TA	Y	172	104
	838	843	TA	TA	Y	158	105
	839	916	TA	TA	Y	194	50
	840	818	TA	TA	Y	192	228
##	841	774	TA	TA	Y	196	104
##	842	878	TA	TA	Y	100	38
##	843	554	TA	TA	Y	168	27
##	844	876	TA	TA	Y	0	40
##	845	631	TA	TA	Y	110	50
##	846	631	TA	TA	Y	110	50
##	847	460	TA	TA	Y	192	28
	848	627	TA	TA	Y	156	73
	849	564	TA	TA	Y	203	39
	850	550	TA	TA	Y	0	38
	851	478	TA	TA	Y	136	36
	852	572	TA	TA	Y	100	0
	853	400	TA	TA	Y	100	38
	854	454	TA	TA	Y	100	33
	855	440	TA	TA	Y	100	30
	856	350	TA	TA	Y	0	34
	857	388	TA	TA	Y	120	23
	858	440	TA	TA	Y	100	32
	859	400	TA	TA	Y	100	24
	860	462	TA	TA	Y	0	0
	861	630	TA	TA	Y	143	20
	862	388	TA	TA	Y	100	16
	863	437	TA	TA	Y	100	24
	864	400 534	TΑ	TA TA	Y Y	100 100	0
	865 866	400	TA TA	TA	Y	100	18 0
	867	434	TA	TA	Y	0	48
	868	435	TA	TA	Y	264	48
	869	442	TA	TA	Y	0	50
	870	460	TA	TA	Y	460	42
	871	925	TA	TA	Y	76	61
	872	806	TA	TA	Y	108	87
	873	758	TA	TA	Y	286	60
	874	600	TA	TA	Y	120	38
	875	517	TA	TA	Y	0	65
	876	933	TA	TA	Y	198	92

##	877	605	TA	TA	Y	0	203
	878	852	TA	TA	Y	168	110
	879	484	TA	TA	Y	168	46
	880	1092	TA	TA	Y	76	52
	881	480	TA	TA	Y	0	228
	882	484	TA	TA	Y	146	40
	883	672	TA	TA	Y	192	35
	884		TA		Y		53
	885	574		TA	Y	240	
	886	859 598	TA TA	TA TA	Y	0	40 141
	887		TA		Y	0	
		575		TA	Y		210
	888	590 561	TA	TA	Y	184	96
	889	561	TA	TA		0	0
	890	880	TA	TA	Y	168	127
	891	594	TA	TA	Y	0	256
	892	658	TA	TA	Y	112	63
	893	744	TA	TA	Y	193	127
	894	0	None	None	Y	0	136
	895	0	None	None	Y	0	55
	896	576	TA	TA	Y	0	0
	897	566	TA	TA	Y	0	32
	898	492	TA	TA	Y	144	85
	899	283	TA	TA	Y	340	0
	900	308	TA	TA	Y	192	0
	901	686	TA	TA	Y	188	0
	902	564	TA	TA	Y	0	99
	903	431	TA	TA	Y	136	47
	904	542	TA	TA	Y	455	0
	905	540	TA	TA	Y	160	56
	906	484	TA	TA	Y	0	60
	907	476	TA	TA	Y	0	120
	908	466	TA	TA	Y	0	241
	909	528	TA	TA	Y	0	102
	910	440	TA	TA	Y	0	0
	911	440	TA	TA	Y	0	32
	912	625	TA	TA	Y	176	174
	913	552	TA	TA	Y	0	48
	914	1105	Gd	TA	Y	147	0
	915	478	TA	TA	Y	0	30
	916	546	Gd	TA	Y	180	16
	917	676	TA	TA	Y	266	0
	918	412	TA	TA	Y	0	126
	919	570	TA	TA	Y	0	192
	920	480	TA	TA	Y	160	0
	921	528	TA	TA	Y	0	194
	922	515	TA	TA	Y	202	0
	923	472	TA	TA	Y	190	80
	924	473	TA	TA	Y	235	86
	925	484	TA	TA	Y	224	0
	926	311	TA	TA	Y	0	133
	927	308	TA	TA	Y	88	64
	928	530	TA	TA	Y	0	0
	929	396	TA	TA	Y	0	72
##	930	440	TA	TA	Y	128	0

##	931	784	TA	TA	Y	170	0
	932	312	TA	TA	Y	0	0
	933	440	TA	TA	Y	0	0
	934	440	TA	TA	Y	192	0
	935	539	TA	TA	Y	0	0
	936	286	TA	TA	Y	0	28
	937	510	TA	TA	Y	0	0
	938	512	TA	TA	Y	284	24
	939	0	None	None	N	0	52
	940	0	None	None	N	0	21
	941	308	TA	TA	N	143	0
	942	288	TA	TA	Y	0	0
	943	792	TA	TA	Y	0	0
	944	432	TA	TA	Y	140	40
	945	525	TA	TA	Y	0	0
	946	315	TA	TA	Y	0	0
	947	308	TA	TA	Y	0	0
	948	692	TA	TA	Y	240	0
	949	336	TA	TA	Y	0	0
	950	464	TA	TA	Y	0	0
	951	308	TA	TA	Y	0	34
	952	310	TA	TA	Y	278	82
	953	336	TA	TA	Y	0	0
	954	336	TA	TA	Y	63	0
	955	484	TA	TA	Y	0	0
	956	410	TA	TA	N	0	48
##	957	293	TA	TA	Y	0	0
##	958	252	TA	TA	Y	152	0
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##	960	390	TA	TA	Y	81	0
##	961	280	TA	TA	Y	225	0
##	962	420	TA	TA	Y	0	324
##	963	0	None	None	N	231	0
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##	965	1200	TA	TA	Y	0	208
	966	580	TA	TA	Y	0	0
##	967	0	None	None	N	0	112
	968	276	TA	TA	Y	460	46
	969	240	TA	TA	Y	0	0
	970	288	TA	TA	Y	0	0
	971	357	TA	TA	Y	0	171
	972	286	TA	TA	Y	0	0
	973	338	TA	TA	Y	0	0
	974	324	TA	TA	Y	0	0
	975	351	TA	TA	Y	0	0
	976	300	TA	TA	Y	0	0
	977	294	TA	TA	Y	58	0
	978	288	TA	TA	Y	24	90
	979	576	TA	TA	Y	0	0
	980	576	TA	TA	Y	0	0
	981	184	TA	Fa	N	0	122
	982	180	Fa	TA	N	0	0
	983	379	TA	TA	Y	0	0
##	984	576	TA	TA	Y	116	26

##	985	252	Fa	Fa	Y	0	0
	986	342	TA	TA	N	0	0
	987	816	TA	TA	Y	0	0
	988	374	TA	TA	Y	0	0
	989	480	Fa	Fa	Y	280	0
	990	468	TA	TA	N	128	103
	991	336	TA	TA	Y	0	32
	992	576	TA	TA	N	0	148
	993	331	Fa	TA	Y	0	0
	994	384	TA	TA	Y	0	40
##	995	308	Fa	TA	Y	0	65
##	996	308	TA	TA	Y	0	33
##	997	224	Fa	TA	Y	0	0
##	998	217	TA	TA	Y	0	0
##	999	240	TA	TA	Y	0	0
##	1000	528	TA	TA	Y	225	0
##	1001	280	TA	TA	Y	0	0
##	1002	230	Fa	TA	Y	174	0
##	1003	379	TA	TA	Y	25	0
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##	1005	576	TA	TA	P	0	54
##	1006	576	TA	TA	Y	0	0
	1007	456	TA	TA	Y	0	0
##	1008	240	TA	Fa	Y	0	25
	1009	216	TA	TA	N	0	0
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##	1011	299	TA	TA	Y	285	0
##	1012	720	TA	TA	N	0	0
##	1013	436	TA	TA	Y	0	0
##	1014	264	TA	Fa	N	14	211
##	1015	498	TA	TA	Y	521	0
##	1016	240	TA	TA	Y	0	88
##	1017	308	TA	TA	Y	40	176
##	1018	572	TA	TA	Y	92	0
##	1019	440	TA	TA	N	0	0
	1020	528	TA	TA	Y	0	0
	1021	264	TA	TA	Y	0	90
	1022	576	TA	TA	Y	138	0
	1023	264	TA	TA	Y	0	0
	1024	528	TA	TA	Y	132	0
	1025	315	TA	TA	Y	204	0
	1026	323	TA	TA	Y	0	0
	1027	638	TA	TA	Y	128	570
	1028	224	TA	TA	Y	0	0
	1029	494	TA	TA	Y	81	0
	1030 1031	303 460	TA Fa	TA TA	Y Y	0	0
	1032 1033	552 576	TΑ	TA	Y Y	0	77 42
	1033	576 649	TA TA	TA	Y P	0	
	1034	649 336	TA	TA TA	N	0	64 0
	1035	527	TA	TA	Y	0	63
	1030	332	TA	TA	Y	366	0
	1037	399	TA	TA	Y	0	0
ππ	1000	000	• n	111	•	V	U

##	1039	308	TA	TA	N	0	0
	1040	264	TA	TA	Y	0	105
	1041	256	TA	TA	Y	0	0
	1042	253	TA	TA	Y	0	0
	1043	280	Fa	TA	Р	0	0
	1044	515	TA	TA	Р	0	195
	1045	499	TA	TA	Y	202	93
	1046	870	TA	TA	Y	204	64
	1047	894	TA	TA	Y	136	32
##	1048	870	TA	TA	Y	192	64
##	1049	796	TA	TA	Y	144	42
##	1050	674	TA	TA	Y	144	38
##	1051	524	TA	TA	Y	0	96
##	1052	578	TA	TA	Y	164	111
##	1053	619	TA	TA	Y	108	48
##	1054	529	TA	TA	Y	646	0
##	1055	747	TA	TA	Y	0	0
##	1056	497	TA	TA	Y	142	54
##	1057	384	TA	TA	Y	256	0
	1058	242	TA	TA	Y	306	0
	1059	597	TA	TA	Y	202	123
	1060	534	TA	TA	Y	0	74
	1061	517	TA	TA	Y	0	103
	1062	486	TA	TA	Y	193	96
	1063	440	TA	TA	Y	0	0
	1064	370	TA	TA	Y	127	0
	1065	576	TA	TA	Υ	0	0
	1066	748	TA	TA	Y	0	0
	1067	308	TA	TA	Y	0	0
	1068	440	TA	TA	Y	0	80
	1069	576	Gd	Ex	Y	155	0
	1070	728	TA	TA	Y Y	352	0
	1071 1072	583 610	TA TA	TA TA	Y	306 0	113 120
	1072	542	TA	TA	Y	386	63
	1073	484	TA	TA	Y	120	35
	1075	560	TA	TA	Y	184	121
	1076	608	TA	TA	Y	225	32
	1077	482	TA	TA	Y	240	84
	1078	552	TA	TA	Y	0	35
	1079	578	TA	TA	Y	100	41
	1080	437	TA	TA	Y	0	23
	1081	484	TA	TA	Y	100	30
	1082	400	TA	TA	Y	0	40
	1083	384	TA	TA	Y	405	0
##	1084	520	TA	TA	P	0	0
##	1085	576	TA	TA	N	0	0
##	1086	622	TA	TA	P	0	0
##	1087	528	TA	Fa	Y	228	0
##	1088	579	TA	Gd	Y	0	0
	1089	489	TA	TA	Y	0	85
	1090	1154	TA	TA	Y	546	484
	1091	525	TA	TA	Y	0	44
##	1092	392	TA	TA	Y	144	0

##	1093	0	None	None	N	0	0
	1093	0	None	None	N N	118	0
	1095	216	TA	TA	Y	0	0
	1096	355	TA	TA	Y	0	0
	1097	528	TA	TA	N	196	0
	1098	0	None	None	Y	0	742
	1099	352	TA	TA	Y	0	0
	1100	240	TA	TA	P	216	0
	1101	216	TA	TA	Y	0	0
	1102	228	TA	TA	Y	184	0
	1103	225	TA	TA	N	0	0
	1104	264	TA	TA	Y	291	0
	1105	400	TA	TA	Y	174	24
	1106	231	Fa	TA	Y	0	40
	1107	528	TA	TA	Y	0	0
	1108	580	TA	TA	Y	0	75
	1109	552	TA	TA	Y	0	0
	1110	462	TA	TA	Y	180	0
	1111	628	TA	TA	Y	152	0
	1112	509	TA	TA	Y	135	0
	1113	625	TA	TA	Y	0	146
	1114	691	Gd	Gd	Y	216	64
	1115	720	TA	TA	Y	0	0
##	1116	0	None	None	N	0	0
##	1117	0	None	None	Y	174	0
##	1118	100	Fa	Fa	N	0	0
##	1119	256	TA	Fa	N	48	0
##	1120	0	None	None	N	0	0
##	1121	720	TA	TA	Y	0	444
##	1122	216	TA	Po	N	154	0
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##	1126	576	TA	TA	Y	0	144
	1127	506	TA	TA	Y	114	22
	1128	360	TA	TA	Y	192	84
##	1129	528	TA	TA	Y	193	0
	1130	512	TA	TA	Y	240	0
	1131	461	TA	TA	Y	274	0
	1132	433	TA	TA	Y	100	39
	1133	502	TA	TA	Y	132	0
	1134	528	TA	TA	Y	232	0
	1135	471	TA	TA	Y	256	28
	1136	692	TA	TA	Y	201	64
	1137	571	TA	TA	Υ	0	35
	1138	452	TA	TA	Υ	143	32
	1139	932	TA	TA	Y	160	36
	1140	1041	TA	TA	N	483	266
	1141	460	TA	TA	Y	0	40
	1142	253	TA	TA	Y	110	0
	1143	297	TA	TA	Y	112	97 64
	1144	0	None	None	Y	0	64
	1145	286 679	TΑ	TΑ	Y	201	0
##	1146	678	TA	TA	Y	201	66

##	1147	528	TA	TA	Y	1424	0
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##	1149	531	TA	TA	Y	0	136
##	1150	0	None	None	Y	129	0
##	1151	444	TA	Fa	Y	152	38
##	1152	502	TA	TA	Y	0	44
##	1153	264	TA	TA	Y	330	0
##	1154	288	TA	TA	Y	140	0
##	1155	452	TA	TA	Y	280	0
##	1156	313	TA	TA	Y	0	0
	1157	963	TA	TA	Y	0	0
	1158	550	TA	TA	Y	0	189
	1159	506	TA	TA	Y	0	146
	1160	400	TA	TA	Y	421	72
	1161	423	TA	TA	Y	0	84
	1162	443	TA	TA	Y	286	116
	1163	527	TA	TA	Y	0	119
	1164	773	TA	TA	Y	237	38
	1165	618	TA	TA	Y	168	12
	1166	402	TA	TA	Y	0	26
	1167	461	TA	TA	Y	120	70
	1168	670	TA	TA	Y	182	37
	1169	758 675	TA	TA	Y	204	34
	1170	675	TA	TA	Y	246	39
	1171	736 660	TA TA	TA TA	Y Y	250 272	0 102
	1172 1173	517	TA	TA	Y	156	55
	1174	722	TA	TA	Y	351	102
	1175	582	TA	TA	Y	140	22
	1176	482	TA	TA	Y	400	105
	1177	596	TA	TA	Y	444	0
	1178	541	TA	TA	Y	0	246
	1179	485	TA	TA	Y	48	28
	1180	462	TA	TA	Y	295	84
	1181	576	TA	TA	Y	63	0
	1182	543	TA	TA	Y	196	68
##	1183	440	TA	TA	Y	0	0
##	1184	440	TA	TA	Y	0	36
##	1185	264	TA	TA	Y	0	0
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##	1188	440	TA	TA	Y	0	55
	1189	300	TA	TA	Y	0	0
	1190	319	TA	TA	Y	0	29
	1191	460	TA	TA	Y	0	28
	1192	831	TA	TA	Y	0	0
	1193	880	TA	TA	Y	0	0
	1194	874	TA	TA	Y	0	43
	1195	1085	TA	TA	Y	354	56
	1196	670	TA	TA	Y	148	95
	1197	521 575	TA	TA	Y	194	84
	1198	575 670	TΑ	TA	Y	243	142
	1199	672 784	TΑ	TΑ	Y	176 120	64
##	1200	784	TA	TA	Y	120	34

	1001	005	TT A		37	004	40
	1201	925	TA	TA	Y	204	49
	1202	816	TA	TA	Y	144	68
	1203	746	TA	TA	Y	168	127
	1204	556	TA	TA	Y	196	56
	1205	899	TA	TA	Y	266	100
	1206	575	TA	TA	Y	228	75
	1207	390	TA	TA	Y	0	24
	1208	440	TA	TA	Y	0	32
	1209	427	TA	TA	Y	100	0
	1210	632	TA	TA	Y	120	46
	1211	440	TA	TA	Y	100	32
	1212	437	TA	TA	Y	100	16
	1213	398	TA	TA	Y	130	30
	1214	388	TA	TA	Y	143	20
	1215	440	TA	TA	Y	90	0
	1216	433	TA	TA	Y	100	48
##	1217	431	TA	TA	Y	0	0
##	1218	617	TA	TA	Y	400	45
##	1219	885	TA	TA	Y	210	31
##	1220	768	TA	TA	Y	0	50
##	1221	774	TA	TA	Y	247	55
##	1222	725	TA	TA	Y	307	169
##	1223	959	TA	TA	Y	870	86
##	1224	803	TA	TA	Y	200	95
##	1225	704	TA	TA	Y	432	136
##	1226	760	TA	TA	Y	200	70
##	1227	928	TA	TA	Y	0	240
##	1228	510	TA	TA	Y	144	0
##	1229	584	TA	TA	Y	0	60
##	1230	792	TA	TA	Y	0	265
##	1231	615	TA	TA	Y	0	53
##	1232	0	None	None	Y	4	50
##	1233	612	TA	TA	Y	144	55
##	1234	0	None	None	Y	0	39
	1235	462	TA	TA	Y	144	101
	1236	449	TA	TA	Y	100	77
##	1237	688	TA	TA	Y	150	165
##	1238	462	TA	TA	Y	307	85
	1239	542	TA	TA	Y	0	46
	1240	484	TA	TA	Y	0	64
	1241	472	TA	TA	Y	0	40
	1242	624	TA	TA	Y	0	0
	1243	528	TA	TA	Y	0	0
	1244	576	TA	TA	Y	161	0
	1245	310	TA	TA	Y	0	0
	1246	294	TA	TA	Y	0	155
	1247	484	TA	TA	Y	203	74
	1248	308	TA	TA	Y	0	0
	1249	0	None	None	Y	0	0
	1250	288	TA	TA	Y	64	0
	1251	550	TA	TA	Y	641	100
	1252	888	TA	TA	Y	177	208
	1253	588	TA	TA	Y	0	191
	1254	480	TA	TA	Y	0	166
##	1204	±00	1 H	1 H	I	U	100

##	1255	440	TA	TA	Y	0	32
	1256	496	TA	TA	Y	Ö	50
	1257	434	TA	TA	Y	Ö	382
	1258	564	TA	TA	Y	Ö	266
	1259	501	TA	TA	Y	140	153
	1260	477	TA	TA	Y	0	20
	1261	504	TA	TA	Y	Ö	0
	1262	530	TA	TA	Y	Ö	60
	1263	504	TA	TA	Y	94	0
##	1264	326	TA	TA	Y	143	0
##	1265	264	TA	TA	Y	182	88
##	1266	568	TA	TA	Y	0	78
##	1267	299	TA	TA	Y	200	25
##	1268	430	TA	TA	Y	154	60
##	1269	480	TA	TA	Y	0	32
##	1270	286	TA	TA	Y	0	0
##	1271	240	TA	TA	Y	228	0
##	1272	273	TA	TA	Y	125	48
	1273	441	TA	TA	Y	144	0
	1274	240	TA	TA	Y	0	40
	1275	280	TA	TA	Y	0	0
	1276	234	TA	TA	Y	245	60
	1277	240	TA	TA	Y	0	0
	1278	506	TA	TA	Y	Ö	0
	1279	441	TA	TA	Y	Ö	69
	1280	430	TA	TA	Y	Ö	0
	1281	331	TA	TA	Y	Ö	60
	1282	488	TA	TA	Y	80	0
	1283	300	TA	TA	Y	191	0
	1284	353	TA	TA	Y	0	211
	1285	286	TA	TA	Y	Ö	0
	1286	280	TA	TA	Y	0	154
	1287	400	TA	TA	Y	0	0
	1288	684	TA	TA	Y	0	0
	1289	319	TA	TA	Y	0	0
	1290	300	TA	TA	Y	0	0
	1291	270	TA	TA	Y	0	0
	1292	791	TA	TA	Y	0	0
	1293	896	TA	TA	Y	75	0
	1294	1008	TA	TA	N	631	48
	1295	649	TA	TA	Y	0	28
	1296	371	Fa	Fa	N	0	75
	1297	660	Fa	TA	N	0	0
	1298	280	Fa	TA	Y	0	0
	1299	528	TA	TA	Y	49	0
	1300	648	Fa	TA	Y	120	0
	1301	294	TA	TA	Y	345	75
	1302	264	TA	TA	Y	0	240
	1303	418	TA	TA	Y	355	98
	1304	484	TA	TA	Y	0	68
	1305	441	TA	TA	Y	520	102
	1306	597	Fa	TA	Y	199	0
	1307	400	TA	Fa	Y	0	0
##	1308	0	None	None	Y	0	0

##	1309	288	TA	TA	Y	0	0
	1310	528	TA	TA	Y	0	0
##	1311	336	TA	TA	Y	0	0
	1312	0	None	None	Y	96	80
##	1313	624	TA	TA	Y	0	72
##	1314	240	TA	TA	Y	0	0
##	1315	162	Fa	Fa	N	0	0
##	1316	400	TA	TA	Y	0	24
##	1317	576	TA	TA	Y	264	0
##	1318	200	Fa	TA	N	280	0
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##	1320	280	TA	TA	Y	0	0
##	1321	216	TA	TA	N	50	81
##	1322	528	TA	TA	Y	0	0
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	1324	576	TA	TA	Y	0	0
	1325	450	TA	TA	Y	24	0
	1326	200	Fa	TA	N	0	0
	1327	378	Fa	TA	Y	0	0
	1328	250	TA	Fa	N	112	0
	1329	432	Fa	TA	Р	0	341
	1330	0	None	None	N	0	130
	1331	624	TA	TA	Y	0	0
	1332	0	None	None	N	0	0
	1333	240	Fa	TA	Y	27	36
	1334	258	Fa	Po	Y	0	24
	1335	180	Fa T-	TA E-	Y	0	0
	1336	210	Fa	Fa	N Y	168	0
	1337	576 370	TA	TA	Y Y	0	0
	1338 1339	390	Fa TA	Fa TA	n N	218 0	72
	1340	0	None	None	N	0	0
	1341	308	TA	TA	N	0	0
	1342	288	TA	TA	Y	0	0
	1343	576	TA	TA	Y	0	180
	1344	394	TA	TA	Y	Ö	0
	1345	260	TA	TA	Y	0	0
	1346	180	TA	TA	P	0	108
	1347	246	TA	TA	Y	0	120
	1348	528	TA	TA	Y	314	48
	1349	336	TA	TA	Y	77	0
##	1350	286	TA	TA	Y	0	88
##	1351	512	TA	TA	Y	284	0
##	1352	616	TA	TA	Y	131	0
##	1353	580	TA	TA	Y	170	0
##	1354	586	TA	TA	Y	32	0
	1355	322	Fa	Fa	N	0	0
##	1356	521	TA	TA	Y	0	115
	1357	575	TA	TA	Y	238	0
	1358	576	TA	TA	Y	0	0
	1359	450	Gd	TA	Y	188	36
	1360	504	TA	TA	Y	237	0
	1361	215	TA	TA	Y	264	0
##	1362	795	TA	TA	Р	0	42

##	1363	836	TA	TA	Y	684	<u>l</u>	80
##	1364	528	TA	TA	Y	453	3	253
##	1365	569	TA	TA	Y	C	)	189
##	1366	288	TA	TA	Y	C	)	0
##	1367	305	Fa	TA	Y	C	)	0
##	1368	506	TA	TA	Y	C	)	245
##	1369	920	TA	TA	Y	288	3	0
##		${\tt EnclosedPorch}$	X3SsnPorch	ScreenPorch	PoolArea	MiscVal	MoSold	YrSold
##	1	0	0	120	0	0	6	2010
##	2	0	0	0	0	12500	6	2010
##	3	0	0	0	0	0	3	2010
##	4	0	0	0	0	0	6	2010
##	5	0	0	144	0	0	1	2010
##	6	0	0	0	0	0	4	2010
##	7	0	0	0	0	500	3	2010
##	8	0	0	0	0	0	5	2010
##	9	0	0	0	0	0	2	2010
##	10	0	0	0	0	0	4	2010
##	11	0	0	0	0	0	6	2010
##	12	0	0	0	0	0	2	2010
##	13	0	0	0	0	0	3	2010
##	14	0	0	0	0	0	6	2010
##	15	0	0	0	0	0	6	2010
##	16	0	0	0	0	0	1	2010
##	17	0	0	0	0	0	6	2010
	18	0	0	0	0	0	6	2010
##	19	0	0	0	0	0	2	2010
##		0	0	0	0	0	6	2010
##		0	0	0	0	0	6	2010
##		0	0	0	0	0	4	2010
##		0	0	0	0	0	1	2010
##		0	0	0	0	0	1	2010
##		0	0	0	0	0	6	2010
	26	0	0	0	0	0	4	2010
	27	0	0	256	0	0	1	2010
	28	0	0	0	0	0	5	2010
##		0	0	0	0	0	4	2010
##		0	0	216	0	0	5	2010
##		0	0	0	0	0	4	2010
##		80	0	0	0	0	4	2010
##		186	0	0	0	0	4	2010
##		0	0	0	0	0	6	2010
##		0	0	0	0	0	6	2010
##		0	0	0	0	0	3	2010
##		0	0	0	0	0	1	2010
##		0	0	0	0	0	4	2010
##		0	0	0	0	0	2	2010
##		0	0	0	0	0	5	2010
##		0	0	0	0	0	5	2010
##		0	0	0	0	0	6	2010
## ##		0	224 0	0	0	0	4 4	2010 2010
##			0	0	0			
		0				0	4	2010
##	40	0	0	0	0	0	5	2010

##		0	0	0	0	0	3	2010
##	48	0	0	0	0	0	4	2010
##	49	0	0	0	0	0	6	2010
##	50	0	0	0	0	0	4	2010
##	51	120	0	0	0	0	4	2010
##	52	0	0	204	0	0	4	2010
##	53	0	0	0	0	0	5	2010
##	54	0	0	0	0	0	1	2010
##	55	0	0	0	0	0	3	2010
##	56	150	0	0	0	0	1	2010
##	57	0	0	0	0	1500	1	2010
##	58	0	0	0	0	0	3	2010
##	59	0	0	0	0	300	2	2010
##	60	0	0	0	0	0	5	2010
##	61	0	0	0	0	0	5	2010
##	62	0	0	160	0	0	6	2010
##	63	0	0	0	0	0	2	2010
##	64	0	0	0	0	0	5	2010
##	65	205	0	0	0	0	6	2010
##	66	0	0	0	0	0	4	2010
##	67	0	0	0	0	0	4	2010
## ##	68 69	0	0	0	0	0	5 6	2010 2010
##	70		0	0 240	0	0	5	2010
##	70	113 0	0	0	0	0	1	2010
##	72	135	0	0	0	0	5	2010
##	73	0	0	0	0	0	6	2010
##	74	0	0	0	0	0	1	2010
##	75	126	0	0	0	0	6	2010
##	76	334	0	0	0	0	3	2010
##	77	0	0	0	0	0	6	2010
##	78	246	0	0	0	0	4	2010
##	79	0	0	0	0	0	4	2010
##	80	18	0	0	0	0	6	2010
##	81	0	0	0	0	0	6	2010
##	82	0	0	0	0	0	3	2010
##	83	60	0	0	0	0	5	2010
##	84	41	0	0	0	0	4	2010
##	85	128	0	0	0	0	4	2010
	86	0	0	0	0	0	3	2010
	87	35	0	148	0	0	3	2010
	88	48	0	0	0	0	3	2010
	89	32	0	0	0	0	5	2010
	90	0	0	0	0	0	3	2010
##		128	0	0	0	0	3	2010
	92	364	0	0	0	0	6	2010
	93	0	0	168	0	0	5	2010
	94	112	0	0	0	0	2	2010
##		0	0	0	0	0	5	2010
	96	248	0	0	0	0	1	2010
	97	168	0	0	0	0	2	2010
	98	45	0	0	0	0	3	2010
	99	239	0	0	0	0	3	2010
##	100	0	0	0	0	0	6	2010

##	101	0	0	0	0	0	5	2010
##	102	0	0	0	0	0	6	2010
##	103	0	0	0	0	0	5	2010
##	104	0	0	0	0	0	5	2010
##	105	0	0	0	0	0	3	2010
##	106	0	0	0	0	0	4	2010
##	107	0	0	0	0	0	6	2010
##	108	0	0	0	0	0	5	2010
##	109	60	0	0	0	450	6	2010
##	110	52	0	0	0	0	6	2010
##	111	0	0	0	0	0	6	2010
##	112	0	0	0	0	0	6	2010
##	113	0	0	0	0	0	1	2010
##	114	0	0	0	0	0	6	2010
##	115	0	0	266	0	0	6	2010
##	116	0	0	0	0	0	5	2010
##	117	0	0	0	0	0	3	2010
##	118	0	0	0	0	0	3	2010
	119	0	0	0	0	0	7	2010
	120	0	0	0	0	0	4	2010
	121	0	0	0	0	0	6	2010
	122	0	0	0	0	0	6	2010
	123	0	0	0	0	0	5	2010
	124	0	0	0	0	0	4	2010
	125	0	0	0	0	0	4	2010
	126	0	0	0	0	0	4	2010
	127	56	0	0	0	0	1	2010
	128	168	0	0	0	0	6	2010
	129	0	0	160	0	0	6	2010
	130	0	0	0	0	0	6	2010
	131	0	0	0	0	0	5	2010
	132	36	0	0	0	0	5	2010
	133	0	0	166	0	0	3	2010
	134	0	0	0	0	500	2	2010
	135	0	0	0	0	0	5	2010
	136	86	0	0	0	0	7	2010
	137	0	0	0	0	0	3	2010
	138	0	0	0	0	0	6	2010
	139 140	0	0	0	0	0	4 3	2010
	140	0	0	0	0	0 0	3 4	2010 2010
	141	0	0		0	0	4	2010
	142		0	200	0	0	6	2010
	143	265 0	0 0	0 155	0 0	0	5	2010
	145	0	0	0	0	0	5	2010
	146	0	0	0	0	80	5	2010
	147	0	0	0	0	0	3	2010
	147	0	0	0	0	0	5 5	2010
	149	0	0	0	0	0	1	2010
	150	0	0	0	0	0	4	2010
	151	0	0	0	0	0	6	2010
	151	0	0	0	0	0	3	2010
	153	0	0	0	0	0	6	2010
	154	56	0	108	0	0	5	2010
##	104	30	J	100	U	U	J	2010

##	155	0	0	0	0	0	3	2010
##	156	0	0	0	0	0	6	2010
##	157	64	0	0	0	0	6	2010
##	158	0	0	0	0	0	6	2010
##	159	0	0	0	0	0	4	2010
##	160	0	0	0	0	600	2	2010
##	161	0	0	0	0	0	3	2010
##	162	280	0	0	0	0	4	2010
##	163	222	0	0	0	0	2	2010
##	164	0	0	0	0	0	3	2010
##	165	0	0	0	0	0	10	2009
##	166	0	0	0	0	0	6	2009
##	167	0	0	0	0	0	7	2009
##	168	0	0	0	0	0	8	2009
##	169	0	0	0	0	490	6	2009
##	170	0	0	0	0	0	11	2009
##	171	0	0	0	0	0	7	2009
##	172	0	0	0	0	0	9	2009
##	173	0	0	0	0	0	2	2009
##	174	0	0	0	0	0	10	2009
##	175	0	0	0	0	0	7	2009
##	176	0	0	0	0	0	11	2009
##	177	0	0	200	0	0	7	2009
##	178	0	0	0	0	0	5	2009
##	179	0	0	0	0	0	8	2009
##	180 181	0	0	0	0	0	8	2009
## ##	182	0 0	0	0	0	0	5 6	2009 2009
	183	0	0	0	0 0	0	3	2009
	184	0	0	0 0	0	0	10	2009
##	185	0	0	490	0	0	6	2009
	186	0	0	0	0	0	4	2009
	187	0	0	0	0	0	8	2009
	188	0	0	0	0	0	3	2009
	189	0	0	0	0	0	7	2009
##	190	0	0	0	0	0	9	2009
	191	0	0	0	0	0	7	2009
	192	0	0	0	0	0	7	2009
	193	0	0	0	0	0	7	2009
	194	0	0	0	0	0	9	2009
	195	0	0	0	0	0	8	2009
	196	0	0	0	0	0	5	2009
	197	0	0	0	0	0	7	2009
	198	0	0	0	0	0	4	2009
##	199	0	0	0	0	0	10	2009
	200	0	0	0	0	1200	7	2009
##	201	0	0	0	0	0	6	2009
##	202	0	0	0	0	0	7	2009
##	203	0	0	0	0	0	5	2009
##	204	0	0	0	0	0	3	2009
##	205	0	0	0	0	0	7	2009
	206	0	0	0	0	0	4	2009
	207	0	0	0	0	0	6	2009
##	208	0	0	0	0	0	6	2009

##	209	0	0	0	0	0	2	2009
##	210	0	0	0	0	0	3	2009
##	211	0	0	0	0	0	6	2009
##	212	0	0	0	0	0	7	2009
##	213	0	0	0	0	0	6	2009
##	214	0	0	0	0	0	7	2009
##	215	0	0	0	0	0	8	2009
##	216	0	0	0	0	0	3	2009
##	217	0	0	0	0	0	5	2009
##	218	0	0	0	0	0	2	2009
##	219	0	0	0	0	0	7	2009
##	220	0	0	0	0	0	5	2009
##	221	0	0	0	0	0	4	2009
##	222	0	0	0	0	0	9	2009
##	223	0	0	0	0	0	11	2009
##	224	0	0	0	0	0	6	2009
##	225	0	0	0	0	0	7	2009
##	226	0	0	0	0	0	8	2009
##	227	0	0	0	0	0	8	2009
##	228	0	0	0	0	0	9	2009
##	229	0	0	0	0	0	7	2009
	230	0	0	0	0	0	6	2009
##	231	0	0	0	0	0	5	2009
	232	0	0	0	0	0	7	2009
	233	0	0	0	0	0	5	2009
	234	0	0	0	0	0	6	2009
	235	0	0	0	0	0	3	2009
	236	0	0	0	0	0	5	2009
	237	0	0	0	0	0	6	2009
	238	0	0	0	0	0	9	2009
	239	0	0	0	0	0	6	2009
	240	209	0	0	0	0	11	2009
	241	0	0	0	0	0	10	2009
	242	0	0	0	0	0	9	2009
	243	0	0	0	0	0	9	2009
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	245	0	0	0	0	0	9	2009
	246	0	0	0	0	0	10	2009
	247	0	0	0	0	0	10	2009
	248	0	0	0	0	0	5	2009
	249	0	0	0	0	0	5	2009
	250	0	0	0	0	0	6	2009
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	252	0	0	0	0	0	10	2009
	253	0	0	0	0	0	3	2009
	254	0	0	0	0	0	8	2009
	255	0	0	0	0	0	3	2009
	256	0	0	0	0	0	4	2009
	257	0	0	0	0	0	6	2009
	258	0	0	0	0	0	8	2009
	259	0	0	0	0	0	1	2009
	260	0	0	0	0	0	1	2009
	261	0	0	0	0	0	5	2009
##	262	0	0	0	0	0	8	2009

	263	0	0	0	0	0	6	2009
	264	0	0	0	0	0	2	2009
##	265	0	0	0	0	0	4	2009
##	266	0	0	168	0	0	11	2009
##	267	0	0	0	0	0	2	2009
##	268	0	0	0	0	0	10	2009
##	269	0	0	0	0	0	7	2009
##	270	0	0	0	0	0	5	2009
##	271	0	0	0	0	0	11	2009
##	272	0	0	0	0	0	6	2009
	273	0	0	0	0	0	7	2009
	274	0	0	0	0	0	5	2009
	275	0	0	0	0	0	10	2009
	276	0	0	0	0	0	10	2009
	277	0	255	0	0	0	4	2009
	278	0	0	0	0	0	7	2009
	279	0	0	0	0	0	7	2009
	280	0	0	0	0	0	1	2009
##	281	0	0	0	0	0	3	2009
	282	0	0	0	0	0	8	2009
	283	0	0	0	0	0	9	2009
	284	0	225	0	0	0	6	2009
##	285	218	0	0	0	0	6	2009
##	286	0	0	0	0	0	1	2009
##	287	0	0	0	0	0	6	2009
	288	0	0	168	0	0	5	2009
	289	0	0	0	0	650	8	2009
##	290	0	0	0	0	0	8	2009
	291	0	0	156	0	0	11	2009
	292	0	0	0	0	0	6	2009
	293	0	0	0	0	0	3	2009
	294	0	0	196	0	0	5	2009
	295	0	0	0	0	0	5	2009
	296	0	360	0	0	0	8	2009
	297	0	0	0	0	0	9	2009
	298	84	0	0	0	0	5	2009
	299	0	0	0	0	0	7	2009
	300	0	0	121	0	0	2	2009
	301	0	0	92	0	0	7	2009
	302	264	0	0	0	0	6	2009
	303	0	0	0	0	0	9	2009
	304	0	0	0	0	0	2	2009
	305	260	0	0	0	0	4	2009
	306	0	0	288	0	0	4	2009
	307	0	0	342	0	0	7	2009
	308	0	0	0	0	0	6	2009
	309	203	0	0	0	0	8	2009
	310	0	0	0	0	0	6	2009
	311	120	0	0	0	0	11	2009
	312	0	0	0	0	0	7	2009
	313	140	0	0	0	0	11	2009
	314	0	0	0	0	0	12	2009
	315	0	0	0	0	0	2	2009
##	316	0	0	255	0	0	10	2009

##	317	0	0	0	0	0	8	2009
	318	0	0	0	0	0	3	2009
	319	100	0	0	0	0	8	2009
	320	134	0	0	0	0	12	2009
	321	0	0	0	0	0	8	2009
	322	0	0	0	0	0	8	2009
	323	128	0	0	0	0	8	2009
	324	168	0	111	0	0	5	2009
##	325	0	0	112	0	0	12	2009
##	326	432	0	0	0	0	6	2009
##	327	112	0	0	0	0	8	2009
##	328	0	0	0	0	0	6	2009
##	329	0	0	0	0	0	6	2009
##	330	0	0	0	0	0	11	2009
##	331	0	0	0	0	0	8	2009
##	332	0	0	216	0	0	6	2009
	333	156	0	0	0	0	5	2009
	334	42	0	0	0	450	9	2009
	335	0	0	0	0	0	4	2009
	336	64	0	0	0	0	4	2009
	337	0	0	231	0	0	12	2009
	338	0	0	0	0	0	3	2009
	339	0	0	0	0	0	9	2009
	340	0	0	0	0	0	7	2009
	341	0	0	0	0	0	8	2009
	342	0	0	0	0	0	8	2009
	343	0	0	0	0	0	3	2009
	344	0	0	0	0	0	11	2009
	345	0	0	0	0	0	4	2009
	346	40	0	0	0	0	6	2009
	347	169	0	0	0	0	6	2009
	348	0	0	0	0	0	7	2009
	349	176	0	0	0	0	3	2009
	350	0	0	182	0	0	10	2009
	351	148	0	0	0	0	10	2009
##	352	244	0	0	0	0	7	2009
	353	0	0	0	0	0	3	2009
	354	128	0	0	0	0	11	2009
	355	25	0	0	0	0	10	2009
	356	81	0	0	0	0	2	2009
	357	160	0	0	0	0	6	2009
	358	0	0	0	0	0	6	2009
	359 360	0	0	0	0	0	5	2009 2009
	361	0 176	0	0	0	0 0	6 9	
	362	176	0	0	0	0	9	2009 2009
	363	238	0	0	0			
	364	94 0	0	0	0 0	0 0	9 9	2009 2009
	365	0	0 0	0 0	0	0	9 5	2009
	366	98	0	0	0	0	5 6	2009
	367	98 51	0	0	0	0	3	2009
	368	34	150	0	0	0	3 2	2009
	369	105	0	0	0	0	8	2009
	370	150	0	0	0	0	6	2009
ππ	010	100	U	U	U	U	U	2003

	371	0	0	0	0	400	6	2009
##	372	0	0	0	0	0	9	2009
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##	374	112	0	0	0	0	2	2009
##	375	102	0	0	0	0	5	2009
##	376	148	0	0	0	0	8	2009
##	377	105	0	160	0	0	7	2009
##	378	288	0	0	0	0	2	2009
##	379	24	0	0	0	0	9	2009
##	380	0	0	0	0	0	3	2009
##	381	0	0	0	0	0	7	2009
##	382	0	0	0	0	0	3	2009
##	383	0	0	0	0	0	4	2009
##	384	0	0	0	0	0	6	2009
##	385	0	0	0	0	0	7	2009
##	386	0	0	140	0	0	3	2009
##	387	0	0	0	0	0	10	2009
##	388	100	0	0	0	0	6	2009
##	389	90	0	110	0	0	10	2009
##	390	0	0	0	0	0	2	2009
##	391	0	0	0	0	0	7	2009
##	392	0	0	0	0	0	9	2009
##	393	0	0	0	0	0	2	2009
##	394	0	0	0	0	0	7	2009
##	395	0	0	0	0	600	9	2009
##	396	144	0	0	0	0	8	2009
##	397	0	0	0	0	0	6	2009
##	398	0	0	0	0	0	6	2009
##	399	0	0	0	0	0	6	2009
##	400	0	0	0	0	0	6	2009
##	401	0	0	0	0	0	6	2009
##	402	0	0	0	0	0	10	2009
##	403	0	0	0	0	0	10	2009
##	404	0	0	0	0	0	10	2009
##	405	0	0	0	0	0	7	2009
##	406	0	0	0	0	0	11	2009
##	407	0	0	0	0	0	6	2009
	408	0	0	0	0	0	4	2009
	409	0	0	0	0	0	5	2009
##	410	0	0	0	0	0	3	2009
	411	0	0	0	0	0	3	2009
##	412	0	0	0	0	0	7	2009
##	413	0	0	0	0	0	6	2009
##	414	0	0	92	0	0	10	2009
##	415	0	0	0	0	0	12	2009
	416	0	0	0	0	0	4	2009
	417	0	0	0	0	0	4	2009
##	418	0	0	168	0	0	7	2009
	419	0	0	0	0	0	7	2009
	420	0	0	0	0	0	10	2009
	421	0	0	0	0	0	9	2009
	422	0	0	0	0	0	6	2009
	423	0	0	0	0	0	11	2009
##	424	0	0	0	0	0	5	2009

	425	0	0	0	0	0	6	2009
	426	0	0	0	0	0	6	2009
	427	0	0	117	0	0	8	2009
	428	0	0	195	0	0	1	2009
	429	0	0	0	0	0	7	2009
	430	0	0	0	0	0	7	2009
	431	0	0	0	0	0	4	2009
	432	0	0	0	0	0	3	2009
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##	435	0	0	0	0	0	5	2009
##	436	0	0	0	0	0	9	2009
##	437	55	0	0	0	0	7	2009
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	442	0	0	115	0	0	6	2009
	443	57	0	0	0	0	7	2009
	444	0	0	0	0	0	10	2009
	445	0	0	120	0	0	5	2009
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	447	0	0	0	0	0	1	2009
	448	0	0	0	0	0	5	2009
	449	0	0	0	0	0	10	2009
	450	0	0	0	0	0	7	2009
	451	0	0	0	0	1500	4	2009
	452	0	0	0	0	0	7	2009
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	454	72	0	0	0	0	5	2009
	455	0	153	0	0	0	6	2009
	456	0	0	0	0	0	3	2009
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	458	0	0	0	0	0	4	2009
	459	0	0	120	0	0	11	2009
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	461	0	0	0	0	0	7	2009
	462	0	0	0	0	0	1	2009
	463 464	0	0	0	0	2500	2	2009
	465	0 0	0	0	0 0	0 0	7 2	2009 2009
	466	0	0	0	0		5	2009
	467	0	0	0		0	4	2009
	468	0	0 0	0 0	0 0	0	3	2009
	469	0	0	0	0	0	3 7	2009
	470	0	0	0	0	700	8	2009
	471	0	0	0	0	0	6	2009
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	473	368	0	0	0	0	4	2009
	474	0	0	0	0	0	4	2009
	475	0	0	0	0	0	10	2008
	476	0	0	0	0	0	5	2008
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	478	0	0	0	0	0	11	2008
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	479	0	0	0	0	0	7	2008
	480	0	0	144	0	0	8	2008
	481	0	0	0	0	0	4	2008
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##	505	0	0	0	0	0	5	2008
##	506	0	0	0	0	0	9	2008
##	507	0	0	0	0	0	1	2008
	508	0	0	0	0	0	8	2008
	509	0	0	0	0	0	5	2008
	510	0	0	0	0	0	10	2008
	511	0	0	192	0	0	6	2008
	512	0	0	0	0	0	8	2008
	513	0	0	0	0	0	6	2008
	514	0	0	0	0	0	7	2008
	515	0	0	216	144	0	2	2008
	516	0	0	0	0	0	6	2008
	517	0	0	0	0	0	1	2008
	518	0	0	0	0	0	7	2008
	519	0	0	0	0	0	11	2008
	520	0	0	0	0	0	6	2008
	521	0	0	0	0	0	6	2008
	522	0	0	0	0	0	6	2008
	523	0	0	0	0	0	2	2008
	524	0	0	0	0	0	10	2008
	525	0	0	144	0	0	8	2008
	526	0	0	0	0	0	5	2008
	527	0	0	0	0	0	3	2008
	528	0	0	0	0	0	7	2008
	529	0	0	0	0	0	7	2008
	530	0	0	0	0	0	5	2008
	531	0	0	0	0	0	11	2008
##	532	0	0	0	0	0	7	2008

##	533	0	0	0	0	0	4	2008
##	534	0	0	0	0	0	5	2008
##	535	0	0	0	0	0	5	2008
##	536	0	0	0	0	0	9	2008
##	537	0	0	0	0	0	6	2008
##	538	0	0	0	0	0	7	2008
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##	542	0	0	0	0	0	5	2008
##	543	0	0	0	0	0	7	2008
##	544	0	0	0	0	0	2	2008
##	545	0	0	0	0	0	8	2008
##	546	0	0	0	0	0	7	2008
##	547	0	0	0	0	0	6	2008
##	548	0	0	0	0	0	4	2008
##	549	0	0	0	0	0	7	2008
##	550	0	0	0	0	0	7	2008
##	551	0	0	0	0	0	6	2008
##	552	0	0	0	0	0	3	2008
##	553	0	0	0	0	0	4	2008
##	554	0	0	0	0	0	10	2008
##	555	0	0	0	0	2000	11	2008
##	556	0	0	0	0	0	9	2008
##	557	0	0	0	0	0	5	2008
##	558	0	0	0	0	400	8	2008
##	559	0	0	0	0	0	7	2008
##	560	0	0	0	0	0	4	2008
##	561	0	0	0	0	650	1	2008
##	562	165	0	0	0	0	7	2008
##	563	92	0	0	0	0	7	2008
##	564	0	0	196	0	0	6	2008
##	565	0	0	0	0	0	6	2008
##	566	0	0	0	0	0	6	2008
##	567	0	0	0	0	0	5	2008
##	568	0	0	0	0	0	3	2008
	569	0	0	0	0	0	4	2008
	570	0	0	0	0	0	7	2008
	571	0	0	0	0	0	7	2008
	572	0	0	0	0	0	9	2008
	573	0	0	0	0	0	6	2008
	574	0	0	0	0	0	6	2008
	575	0	0	0	0	0	6	2008
	576	0	0	0	0	0	12	2008
	577	0	0	0	0	0	12	2008
	578	0	0	94	0	0	2	2008
	579	0	0	0	0	0	8	2008
	580	16	0	0	0	0	6	2008
	581	0	0	0	0	0	5	2008
	582	0	0	0	0	0	4	2008
	583	0	0	216	0	0	5	2008
	584	0	0	192	0	0	10	2008
	585	192	0	0	0	450	8	2008
##	586	0	0	0	0	0	8	2008

##	587	0	0	0	0	0	6	2008
##	588	0	0	0	0	0	7	2008
##	589	0	0	0	0	0	11	2008
##	590	0	0	0	0	0	5	2008
##	591	40	0	200	0	0	3	2008
##	592	0	0	164	0	0	5	2008
##	593	0	0	0	0	0	8	2008
##	594	0	0	0	0	0	9	2008
##	595	0	0	0	0	0	2	2008
##	596	0	0	0	0	0	9	2008
##	597	0	0	0	0	0	6	2008
##	598	0	0	0	0	0	8	2008
##	599	0	0	95	0	0	5	2008
##	600	0	0	256	0	0	6	2008
##	601	0	0	0	0	0	5	2008
##	602	0	0	0	0	0	4	2008
##	603	0	0	0	0	0	5	2008
##	604	0	0	0	0	0	5	2008
##	605	0	0	0	0	0	7	2008
##	606	0	0	0	0	1500	9	2008
##	607	0	0	0	0	0	10	2008
##	608	0	0	0	0	0	1	2008
##	609	66	0	0	0	0	8	2008
##	610	96	0	0	0	0	5	2008
##	611	0	0	0	0	0	7	2008
##	612	100	0	0	0	0	6	2008
##	613	0	0	0	0	450	6	2008
##	614	144	0	0	0	6500	4	2008
##	615	0	0	0	0	0	6	2008
##	616	0	0	0	0	0	2	2008
##	617	0	0	0	0	0	5	2008
	618	0	0	0	0	0	11	2008
	619	0	0	0	0	0	9	2008
	620	0	0	0	0	0	6	2008
	621	0	0	0	0	0	4	2008
##	622	0	0	0	0	0	11	2008
	623	0	0	0	0	0	3	2008
	624	0	0	0	0	0	7	2008
	625	0	0	0	0	0	5	2008
	626	0	0	0	0	0	12	2008
	627	0	0	0	0	0	7	2008
	628	0	0	0	0	0	1	2008
	629	0	0	0	0	0	8	2008
	630	248	0	0	0	0	6	2008
	631	109	0	0	0	0	6	2008
	632	0	0	0	0	0	5	2008
	633	236	0	0	0	0	6	2008
	634	0	0	0	0	0	2	2008
	635	126	0	0	0	0	5	2008
	636	96	0	0	0	0	9	2008
	637	30	0	0	0	0	9	2008
	638	0	0	0	0	0	6	2008
	639	120	0	0	0	0	3	2008
##	640	0	0	0	0	0	12	2008

##	641	60	0	0	0	0	2	2008
##	642	0	0	0	0	0	3	2008
##	643	139	0	0	0	0	5	2008
##	644	219	0	0	0	0	4	2008
##	645	0	0	0	0	0	2	2008
##	646	144	0	0	0	0	11	2008
##	647	0	0	0	0	0	12	2008
##	648	0	0	0	0	0	6	2008
##	649	0	0	0	0	0	5	2008
##	650	0	0	0	0	0	7	2008
##	651	0	0	0	0	0	8	2008
##	652	0	0	0	0	0	7	2008
##	653	0	0	0	0	0	5	2008
##	654	0	0	0	0	400	4	2008
##	655	0	0	0	0	0	7	2008
##	656	48	0	0	0	0	7	2008
##	657	0	0	0	0	0	5	2008
##	658	0	0	0	0	0	4	2008
##	659	101	0	0	0	0	4	2008
##	660	180	0	0	0	0	4	2008
##	661	0	0	0	0	0	4	2008
##	662	80	0	0	0	0	8	2008
##	663	0	0	0	0	0	6	2008
##	664	0	0	0	0	0	1	2008
##	665	55	0	0	0	0	10	2008
##	666	0	0	0	0	0	3	2008
##	667	180	0	0	0	1000	9	2008
##	668	0	0	0	0	0	6	2008
##	669	84	0	0	0	0	7	2008
##	670	80	0	0	0	0	5	2008
##	671	0	0	0	0	0	11	2008
##	672	117	0	0	0	0	4	2008
##	673	0	0	0	0	0	7	2008
##	674	0	0	0	0	0	8	2008
##	675	0	0	0	0	0	8	2008
##	676	204	0	0	0	0	5	2008
	677	122	0	0	0	0	9	2008
	678	0	0	64	0	0	5	2008
	679	0	0	0	0	0	12	2008
	680	0	0	0	0	600	7	2008
	681	0	0	0	0	0	5	2008
	682	0	0	0	0	0	3	2008
	683	0	0	0	0	0	3	2008
	684	190	0	0	0	0	1	2008
	685	0	0	0	0	0	5	2008
	686	231	0	0	0	0	6	2008
	687	0	0	0	0	0	12	2008
	688	0	0	0	0	0	6	2008
	689	0	0	0	0	0	6	2008
	690	0	0	0	0	0	4	2008
	691	0	0	0	0	0	1	2008
	692	0	0	0	0	0	1	2008
	693	0	0	576	0	0	7	2008
##	694	0	0	0	0	0	4	2008

	695	0	0	0	0	0	11	2008
	696	0	0	216	0	0	6	2008
	697	0	0	0	0	0	4	2008
	698	0	0	0	0	0	12	2008
	699	0	0	0	0	0	2	2008
	700	0	0	0	0	0	3	2008
	701	0	0	0	0	0	5	2008
	702	70	0	255	0	0	6	2008
	703	0	0	0	0	0	12	2008
	704	0	0	0	0	0	2	2008
	705	0	0	0	0	0	3	2008
	706	0	0	0	0	0	8	2008
	707 708	0	0	0	0	0	5 7	2008 2008
	708	0	0	0	0	0	6	2008
	710	0	0	0	0	4500	5	2008
	710	280	0	0	0	4300	5	2008
	712	0	0	0	0	0	9	2008
	713	239	0	227	0	0	8	2008
	714	0	0	0	0	0	6	2008
	715	0	0	0	0	0	1	2008
	716	0	0	0	0	0	6	2008
	717	0	0	0	0	0	8	2008
	718	0	0	0	0	0	6	2008
	719	0	0	0	0	0	2	2008
	720	0	0	0	0	0	7	2008
	721	0	0	0	0	0	6	2008
##	722	0	0	0	0	0	2	2008
##	723	0	0	0	0	0	6	2008
##	724	0	0	161	0	0	4	2008
##	725	0	0	0	0	0	4	2008
##	726	138	0	0	0	0	5	2008
##	727	0	0	0	0	0	11	2008
	728	0	0	0	0	0	2	2008
	729	0	0	0	0	0	7	2008
	730	0	0	0	0	0	6	2008
	731	0	0	0	0	0	7	2008
	732	0	0	0	0	0	5	2008
	733	0	0	0	0	0	1	2008
	734	0	0	0	0	0	4	2008
	735	0	0	0	0	3000	5	2008
	736	0	0	0	0	0	11	2008
	737	183	0	0	0	0	6	2008
	738	90	0	0	0	0	4	2008
	739	121	0	0	0	0	7	2008
	740	0	0	192	0	0	7	2008
	741	0	0	0	0	400	1	2008
	742 743	41	0	0	0	0	6	2008
	743 744	0	0	0	0	0	6 7	2008 2008
	744 745	0	0	100	0	0	3	2008
	745 746	0	0	221	0	0	5	2008
	747	207	0	0	0	0	6	2008
	748	0	0	0	0	0	4	2008
##	1 10	U	U	U	U	U	4	2000

##	749	224	0	0	0	0	4	2008
##	750	0	0	0	0	0	12	2008
##	751	116	0	0	0	0	7	2008
##	752	0	0	0	0	0	7	2008
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##	754	0	0	100	0	0	7	2008
##	755	0	0	0	0	0	5	2008
##	756	0	0	0	0	0	1	2008
##	757	0	0	0	0	0	2	2008
##	758	0	0	0	0	0	7	2008
##	759	0	0	0	0	0	5	2008
##	760	160	0	0	0	0	6	2008
##	761	0	153	0	0	0	8	2008
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##	765	0	0	0	0	0	11	2008
##	766	0	0	0	0	0	7	2008
##	767	0	0	0	0	0	7	2008
##	768	0	0	0	0	0	4	2008
##	769	0	0	0	0	0	1	2008
##	770	0	0	0	0	0	4	2008
##	771	0	0	0	0	0	10	2008
##	772	192	0	0	0	0	7	2008
##	773	0	0	0	0	0	3	2008
##	774	0	0	0	0	0	6	2008
##	775	0	0	0	0	0	12	2008
##	776	0	0	0	0	0	1	2008
##	777	0	0	0	0	0	6	2008
##	778	0	0	0	0	0	11	2008
##	779	0	0	0	0	0	2	2008
##	780	0	0	0	0	0	4	2008
##	781	0	0	171	0	0	11	2008
##	782	0	0	0	0	0	6	2008
##	783	0	0	0	0	0	5	2008
##	784	0	0	0	0	0	6	2008
##	785	0	120	0	0	0	7	2008
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	787	0	0	0	0	0	3	2008
	788	0	0	0	0	0	4	2008
	789	0	0	0	0	0	7	2008
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	792	0	0	0	0	0	3	2007
	793	0	0	0	0	0	3	2007
	794	0	0	0	0	0	3	2007
	795	0	0	0	0	0	4	2007
	796	0	0	0	0	0	8	2007
	797	0	0	0	0	0	8	2007
	798	0	0	0	0	0	8	2007
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##	805	0	0	0	0	0	11	2007
##	806	0	0	0	0	0	3	2007
##	807	0	0	0	0	0	1	2007
##	808	0	0	174	0	0	10	2007
##	809	192	0	0	0	0	4	2007
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##	811	0	0	0	0	0	9	2007
##	812	0	0	0	0	0	3	2007
##	813	0	0	0	0	0	8	2007
##	814	0	0	0	0	0	8	2007
##	815	249	0	0	0	0	9	2007
##	816	0	0	0	0	0	2	2007
##	817	0	0	0	0	0	11	2007
##	818	0	0	0	0	0	9	2007
##	819	0	0	0	0	0	10	2007
##	820	0	0	0	0	0	7	2007
	821	0	0	0	0	0	7	2007
##	822	0	0	0	0	0	10	2007
	823	0	0	0	0	0	2	2007
	824	0	0	0	0	0	12	2007
##	825	0	0	0	0	0	4	2007
	826	0	0	0	0	0	11	2007
	827	0	0	0	0	0	8	2007
	828	0	0	0	0	0	6	2007
	829	0	0	0	0	0	11	2007
	830	0	0	0	0	0	12	2007
	831	0	0	0 175	0	0	3	2007
	832	0	0	175	0	0	8	2007
	833	0	0	0	0	0	10	2007
	834 835	0	0	0	0	0	5	2007
	836	0	0	0	0 0	0	8 6	2007
	837	0	0	0	0	0	9	2007 2007
##	838	0 0	0 0	0 0	0	0 0	6	2007
	839	0	0	0	0	0	8	2007
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	841	0	0	0	0	0	8	2007
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	845	0	0	0	0	0	8	2007
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			•	J	•	9		

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		J	O	110	O	0	,	2001

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##	1270	0	0	0	0	0	5	2006
##	1271	40	0	0	0	0	7	2006
	1272	0	0	0	0	0	5	2006
	1273	205	0	0	0	0	6	2006
	1274	324	0	0	0	0	7	2006
	1275	0	0	0	0	0	5	2006
	1276	0	0	0	0	0	7	2006
	1277	160	0	0	0	0	3	2006
	1278	0	0	0	0	0	10	2006
	1279	0	0	0	0	0	11	2006
	1280	0	0	0	0	0	10	2006
	1281	0	0	0	0	0	3	2006
	1282	0	0	0	0	0	12	2006
	1283	0	0	120	0	0	2	2006
	1284	180	0	142	0	0	5	2006
	1285	0	0	0	0	0	6	2006
	1286	0	0	0	0	0	1	2006
	1287	0	0	0	0	0	6	2006
##	1288	0	0	0	0	0	9	2006

	1289	0	0	288	0	0	7	2006
	1290	0	0	0	0	650	11	2006
##	1291	0	0	195	0	0	6	2006
##	1292	90	0	0	0	0	12	2006
##	1293	0	323	0	0	400	6	2006
##	1294	148	0	0	0	0	7	2006
##	1295	0	0	0	0	0	10	2006
##	1296	161	0	0	0	0	10	2006
## ##	1297 1298	75 70	0	112	0	0	8	2006 2006
##	1299	231	0	0	0	0	4	2006
	1300	96	0	0	0	0	2	2006
	1301	0	0	0	0	0	6	2006
	1302	0	0	0	0	0	5	2006
	1303	0	0	144	0	0	8	2006
	1304	0	0	227	0	0	6	2006
	1305	0	0	0	0	0	9	2006
	1306	168	0	0	0	0	9	2006
	1307	0	0	0	0	0	12	2006
	1308	0	0	0	0	0	9	2006
##	1309	0	0	162	0	0	7	2006
##	1310	0	0	0	0	0	3	2006
##	1311	0	0	0	0	0	2	2006
	1312	0	0	0	0	0	3	2006
	1313	167	0	0	0	0	6	2006
##	1314	140	0	0	0	0	5	2006
	1315	0	0	0	0	0	7	2006
	1316	0	0	0	0	0	6	2006
	1317	84	0	0	0	0	5	2006
	1318	68	0	0	0	0	7	2006
	1319	28	0	0	0	0	4	2006
	1320	112	0	0	0	0	6	2006
	1321	123	0	0	0	0	7	2006
	1322	0	0	115	0	0	8	2006
	1323	104	0	225	0	0	3	2006
	1324 1325	0 296	0	0	0	0	6 8	2006
	1326	296 78	0	0	0	0	6	2006 2006
	1327	0	0	0	0	0	5	2006
	1328	0	0	0	0	0	6	2006
	1329	88	0	0	0	0	7	2006
	1330	256	0	0	0	0	12	2006
	1331	0	0	0	0	4500	7	2006
	1332	105	0	0	0	0	10	2006
	1333	42	0	0	0	0	5	2006
	1334	0	0	0	0	0	11	2006
	1335	55	0	0	0	0	2	2006
	1336	112	0	0	0	0	7	2006
	1337	0	0	0	0	0	10	2006
##	1338	0	0	210	0	0	10	2006
##	1339	45	0	0	0	0	7	2006
	1340	0	0	0	0	0	9	2006
	1341	164	0	0	0	0	3	2006
##	1342	0	0	0	0	0	6	2006

##	1343		0	0	0	0	0	7	2006
##	1344		225	0	0	0	600	6	2006
##	1345		121	0	0	0	0	6	2006
##	1346		0	0	0	0	0	1	2006
##	1347		0	0	0	0	0	5	2006
##	1348		0	0	0	0	0	6	2006
##	1349		0	0	0	0	500	7	2006
##	1350		0	0	0	0	0	6	2006
##	1351		0	0	0	0	0	7	2006
##	1352		0	0	180	0	0	7	2006
##	1353		0	0	0	0	0	8	2006
##	1354		0	0	0	0	0	5	2006
##	1355		116	0	0	0	0	4	2006
##	1356		168	0	0	0	0	6	2006
##	1357		148	0	0	0	0	4	2006
##	1358		0	0	0	0	0	6	2006
##	1359		0	0	200	0	0	4	2006
##	1360		0	0	0	0	0	6	2006
	1361		0	0	0	0	0	3	2006
	1362		0	0	180	0	0	12	2006
	1363		32	0	0	0	0	12	2006
	1364		144	0	0	0	0	5	2006
	1365		36	0	348	0	0	4	2006
	1366		0	0	0	0	0	3	2006
	1367		0	0	0	0	0	7	2006
	1368		0	0	168	0	0	11	2006
	1369		0	0	0	0	0	4	2006
##		SaleType							
	1	WD		ormal					
	2	WD		ormal					
	3	WD		ormal					
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	7	WD		ormal					
## ##		WD		ormal					
	-	WD		ormal					
	10	WD		ormal					
	11	WD COD		ormal					
	12	WD		ormal					
	13 14	WD		ormal ormal					
	15	WD WD		ormal					
	16	New		rtial					
	17	New		rtial					
	18	WD		ormal					
##		WD WD		ormal					
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	22 23	WD WD	N	ormal ormal					

## 24

## 25

## 26

WD

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Normal

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## 27	WD	Normal
## 28	WD	Normal
## 29	New	Partial
## 30	WD	Normal
## 31	WD	Normal
## 32	WD	Normal
## 33	WD	Abnorml
## 34	WD	Normal
## 35	WD	Normal
## 36	WD	Normal
## 37	WD	Normal
## 38	$\mathtt{ConLD}$	Normal
## 39	WD	Normal
## 40	WD	Normal
## 41	WD	Normal
## 42	WD	Normal
## 43	New	Partial
## 44	WD	Normal
## 45	WD	Normal
## 46	WD	Normal
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## 48	WD	Normal
## 49	WD	Normal
## 50	WD	Normal
## 51	ConLD	Normal
## 52	WD	Normal
## 53	COD	Family
## 54	Oth	Abnorml
## 55 ## 56	WD	Normal
## 56 ## 57	WD	Normal
## 57	WD	Normal
## 58 ## 50	WD	Normal Normal
## 59 ## 60	WD	Normal
	WD	Normal
## 61 ## 62	WD WD	Normal
## 63	WD WD	Normal
## 64	WD	Normal
## 65	WD	Normal
## 66	WD	Abnorml
## 67	WD WD	Normal
## 68	WD WD	Normal
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## 70	WD	Normal
## 71	COD	Abnorml
## 72	WD	Normal
## 73	WD	Normal
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## 75	WD	Normal
## 76	WD	Normal
## 77	WD	Abnorml
## 78	WD	Abnorml
## 79	WD	Normal
## 80	WD	Abnorml

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## 91	WD	Normal
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## 97	ConLD	Normal
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## 108	WD	Normal
## 109	WD	Normal
## 110	WD	Normal
## 111	WD	Normal
## 112	WD	Normal
## 113	Con	Partial
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## 115	WD	Normal
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## 123 ## 124	WD	Normal
## 124	WD	Normal
## 126	ConLD	Normal
	Oth	
	WD	Abnorml Normal
## 129 ## 120	WD	Abnorml
## 130 ## 131	WD	Normal
## 131	WD	Normal
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## 140	WD	Normal
## 141	$\mathtt{ConLw}$	Normal
## 142	COD	Normal
## 143	WD	Alloca
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## 149	New	Partial
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## 154	WD	Normal
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## 156	WD	Normal
## 157	WD	Normal
## 158	ConLD	Normal
## 159	WD	Normal
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## 165	WD	Normal Normal
## 166 ## 167	WD WD	Normal
## 167 ## 168		Normal
## 169	WD WD	Normal
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## 172 ## 173	WD WD	Normal
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## 178	WD	Abnorml
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## 202	New	Partial
## 203	WD	Normal
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## 274	Oth	Family
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## 351	WD	Normal
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## 405	New	Partial
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## 544	New	Partial
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## 560	WD	Normal
## 561	COD	Abnorml
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## 566	WD	Normal

WD	Normal
WD	Abnorml
WD	Normal
ConLD	Normal
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WD	Family
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ConLD	Normal
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## 621	WD	Normal
## 622	WD	Abnorml
## 623	WD	Normal
## 624	WD	Normal
## 625	COD	Normal
## 626	WD	Abnorml
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## 635	Con	Normal
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## 638	WD	Normal
## 639	WD	Abnorml
## 640	WD	Abnorml
## 641	WD	Normal
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## 645	WD	Normal
## 646	ConLD	Normal
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## 649	WD	Normal
## 650	WD	Normal
## 651	WD	Abnorml Normal
## 652 ## 653	WD WD	Normal
## 654	WD WD	Normal
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## 658	WD	Normal
## 659	WD	Normal
## 660	WD	Normal
## 661	ConLD	Abnorml
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## 668	WD	Normal
## 669	WD	Normal
## 670	COD	Abnorml
## 671	COD	Normal
## 672	WD	Normal
## 673	WD	Normal
## 674	WD	Family
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##	675	ConLD	Family
##	676	WD	Normal
##	677	WD	Abnorml
##	678	WD	Abnorml
##	679	WD	Normal
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##	684	WD	Alloca
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##			Normal
	698	WD	
##	699	WD	Normal
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##	702	WD	Abnorml
##	703	New	Partial
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##	712	WD	Abnorml
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## 730	WD	AdjLand
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## 733	WD	Family
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## 735	WD	Normal
## 736	WD	Abnorml
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## 739	WD	Abnorml
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## 747	WD	Alloca
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## 757	WD	Abnorml
## 758	WD	Normal
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## 760	WD	Normal
## 761	New	Partial
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## 763	WD	Normal
## 764	WD	Normal
## 765	WD	Abnorml
## 766	WD	Normal
## 767	WD	Normal
## 768	WD	Normal
## 769	New	Partial
## 770	WD	Normal
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## 776	WD	Normal
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## 779	WD	Abnorml
## 780	WD	Normal
## 781	ConLD	Normal
## 782	WD	Normal

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## 797	WD	Normal
## 798	WD	Normal
## 799	WD	Normal
## 800	WD	Alloca
## 801	WD	Normal
## 802	WD	Normal
## 803	WD	Normal
## 804	New	Partial
## 805	WD	Normal
## 806	WD	Normal
## 807	WD	Normal
## 808	New	Partial
## 809	COD	Abnorml
## 810	WD	Normal
## 811	WD	Normal
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## 816	WD	Normal
## 817	WD	Normal
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## 819	WD	Normal
## 820	WD	Normal
## 821	WD	Normal
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## 862	New	Partial
## 863	WD	Normal
## 864	WD	Family
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## 866	WD	Normal
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## 868	WD	Normal
## 869	WD	Normal
## 870	WD	Normal
## 871	WD	Normal
## 872	WD	Normal
## 873	WD	Normal
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## 881	New	Partial
## 882	WD	Normal
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## 884	WD	Family
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## 886	New	Partial
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## 891	New	Partial
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## 976	WD	Normal
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## 979	WD	Normal
## 980	WD	Normal
## 981	WD	Normal
## 982	WD	Normal
## 983	WD	Normal
## 984	WD	Normal
## 985	ConLw	Normal
## 986	WD	Normal
## 987	WD	Normal
## 988	WD	Abnorml
## 989	WD	Normal
## 990	WD	Normal
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## 1005	WD	Normal
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## 1008	WD	AdjLand
## 1009	WD	AdjLand
## 1010	WD	Normal
## 1011	WD	Normal
## 1012	WD	Normal
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## 1014	COD	Abnorml
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## 1016	WD	Normal
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## 1046	New	Partial
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##	1065	WD	Normal
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##	1067	WD	Normal
##	1068	Con	Normal
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##	1070	WD	Normal
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##	1082	WD	Normal
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##	1084	COD	Normal
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##	1090	New	Partial
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##	1093	WD	Normal
##	1094	WD	Abnorml
##	1095	WD	Normal
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##	1098	WD	AdjLand
##	1099	WD	Normal
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##	1102	CWD	Normal
##	1103	WD	Normal
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## 1117	WD	Alloca
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## 1119	WD	Normal
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## 1121	WD	Abnorml
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## 1123	New	Partial
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## 1126	WD	Normal
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## 1132	New	Partial
## 1133	New	Partial
## 1134	WD	Normal
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## 1136	WD	Normal
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## 1140	WD	Normal
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## 1142	WD	Normal
## 1143	WD	Normal
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## 1145	COD	Normal
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## 1149	WD	Normal
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##	1161	WD	Normal
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##	1165	WD	Normal
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##	1174	WD	Normal
##	1175	WD	Normal
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##	1192	New	Partial
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##	1224	WD	Normal
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##	1227	New	Partial
##	1228	New	Partial
##	1229	New	Partial
##	1230	New	Partial
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##	1233	New	Partial
##	1234	New	Partial
##	1235	WD	Normal
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##	1238	WD	Family
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##	1241	WD	Normal
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##	1245	WD	Normal
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##	1258	WD	Normal
##	1259	WD	Normal
##	1260	WD	Normal
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##	1263	WD	Abnorml
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##	1268	WD	Normal

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##	1285	WD	Abnorml
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##	1291	WD	Normal
##	1292	COD	Abnorml
##	1293	WD	Normal
##	1294	WD	Normal
##	1295	WD	Normal
##	1296	WD	Normal
##	1297	WD	Normal
##	1298	WD	Normal
##	1299	WD	Normal
##		COD	Abnorml
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##	1312	WD	Normal
##	1313	WD	Normal
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##	1316	WD	Normal Normal
##	1317	WD WD	Normal
##	1319	WD WD	Normal
##	1320	COD	Abnorml
##	1321	WD	Normal
##	1322	COD	Normal
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## 1323
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## 1331
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## 1332
            ConLD
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                        getOption("max.print") -- omitted 90 rows ]
    [ reached 'max' /
```

## Multiple Linear Regression

To begin, we started with a simple multiple linear regression model. We wanted to give ourselves a baseline root mean squared error value and because linear regression is the easiest to apply and interpret, we

determined this is the best place to start. The model is fit using 73 variables and the training set. It reported a RMSE of 0.14 and some statistically significant variables include OverallCond, OveralQual, X1stFlrSF, X2ndFlrSF, WoodDeckSF, ScreenPorch and GarageCars.

## [1] "RMSE of Testing Set: 0.14"

### **Splines**

After finding a baseline using linear regression, the next idea was to try fitting regression splines. When looking at some of the more explanatory variables, it was decided to perform a spline on the variables OverallCond, GarageCars, X1stFlrSF and X2ndFlrSF. The best performing spline was X2ndFlrSF with degrees of freedom of 2. However, none of the splines performed remotely close to our baseline. This was expected because there are over 70 variables in the baseline model and a single spline of a significant variable isn't likely to perform better.

Splines	RMSE	RMSE_Dollars
X2ndFlrSF	0.4253	1.53
OverallCond X1stFlrSF	0.4456 $0.4695$	1.56 1.60
${\bf Garage Cars}$	0.4767	1.61

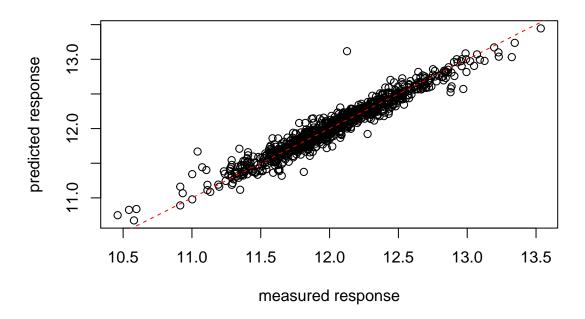
## **GAM Model**

After fitting some regression splines, the next model we attempted was a General Additive Model or GAM. In general, this model is used for nonlinear relationships with splines on various variables. All available predictors were used to fit the GAM, along with the splines calculated above. There is definitely some improvement over the baseline as the RMSE = 0.1227 was below the baseline of 0.14. The final RMSE can be shifted depending on the which splines are used but, in general, this RMSE number is an improvement from our baseline model. The GAM combined with the splines is currently our best performing regression method.

## [1] "Test RMSE of GAM: 0.1227"

Below is a measured versus predicted plot. In general, our predictions follow the direction of the red target line with most points centered around the line. There are no visible splits in the predicted values and the measured responses. This compliments our lower RMSE score.

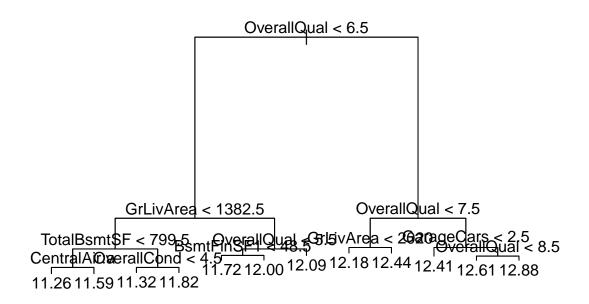
## **GAM Predictions**



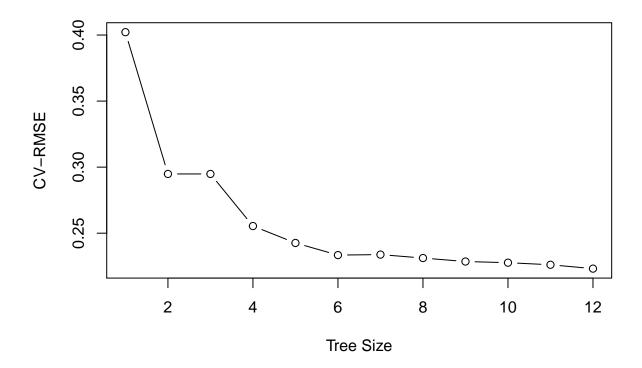
### Trees, Bagging, and Random Forests

Finally we are doing to try and do trees, bagging, and random forests. To begin we fit a normal tree without any editing. From this it returned 6 significant variables out of the 80 we are testing. These included: OverallQual, GrLivArea, TotalBsmtSF, OverallCond, BsmtFinSF1, and GarageCars yielding 12 terminal nodes and a root mean squared error of .2135 (not the best). After this we looked to prune the tree to see what the best utilization of terminal nodes. After pruning we graphed the RMSE to terminal nodes to discover that anything above 6 would yield similar results. We noticed that throughout all of our terminal node sizes nothing we changed it to would change our RMSE significantly enough to care. Next we tried our luck at bagging.

```
##
## Regression tree:
## tree(formula = SalePrice ~ ., data = training)
## Variables actually used in tree construction:
  [1] "OverallQual" "GrLivArea"
                                   "TotalBsmtSF" "CentralAir"
                                                                "OverallCond"
  [6] "BsmtFinSF1" "GarageCars"
## Number of terminal nodes: 12
## Residual mean deviance: 0.03781 = 38.16 / 1009
##
  Distribution of residuals:
##
        Min.
               1st Qu.
                          Median
                                             3rd Qu.
                                                           Max.
                                      Mean
## -0.803800 -0.111700 0.003485 0.000000
                                           0.122400
                                                      0.652300
```



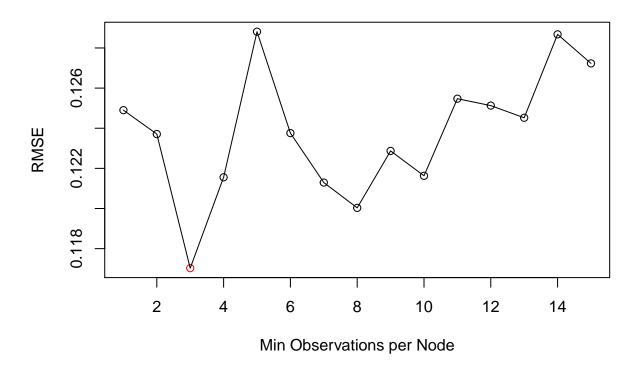
## [1] "Test RMSE of Tree: 0.208"



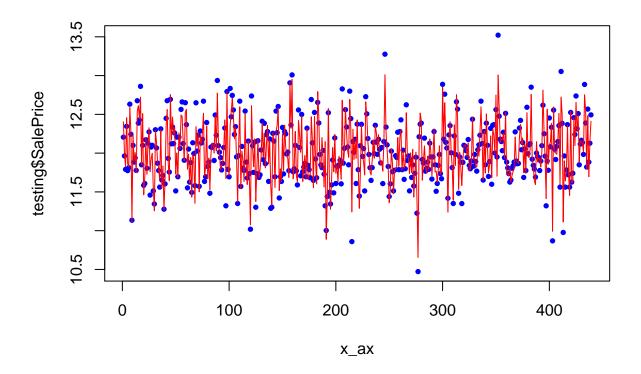
Before we start bagging we need to make sure to change all of our character values to factors. This is because our gbm model stand for gaussian bagging model and it doesn't take characters. In bagging we do it a little bit different than trees. We are not going to start out with a very basic model and prune it, we are instead going to use some of the information we learned from the previous trees. For example, our value for cv.folds in our gaussian bagging model holds the value of 7. This was chosen based off our CV.RMSE values in our graph above as 7 was around when the value of tree sizes begun to fall off and not change too significantly. The value shrinkage we left at the basic value of .1 as we didn't want to unnecessarily use too many trees. We set our trees at a large value of 1460 in order for the bagging model to use as many trees as necessary (most of the time it sets around 400-1000 before not reaching the shrinkage parameter). Finally, the last variable we used in our model was 'n.minobsinnode'; this was used as a constraint on the minimum number of observations in the terminal nodes of the tree. In order to find the best model we looped through n.minobsinnode being 1 through 15 and reported the best RMSE value. Below we will return three different graph. The first being a graph depicting the RMSE values of each bagging model. From this graph we can see that a value of 5 for our n.minobsinnode would return the lowest RMSE. Knowing this, we redid the model with this value in place and graphed the actual values of SalePrice (depicted in blue) and where are model went through predicting.

```
## Distribution not specified, assuming gaussian ...
```

```
## Distribution not specified, assuming gaussian ...
```



 $\mbox{\tt \#\#}$  Distribution not specified, assuming gaussian  $\ldots$ 



Just like with our trees we started with the most basic model we could in random forests, although we did add a few more parameters. One including the mtry, defined as the number of variables sampled as candidates at each split. We chose this to be the number of our columns divided by 3 because as stated in The Elements of Statistical Learning: Data Mining, Inference, and Prediction written by Trevor Hastie, Robert Tibshirani, Jerome Friedman, the text stated, "For regression, the default value for m is [p/3] and the minimum node size is five" (Haste 610). In doing our forest model we got a RMSE value of .14, considering this isn't as small as our bagging was and the only reason to do forests over bagging is because of overfitting we can conclude that our bagging from before holds our best model.

#### ## [1] "Test RMSE for Random Forest 0.1408"

After fitting our model to the proper testData provided by Kaggle, we built our csv file and submitted it to the competition. Based off of our training and testing above we were predicting placing around 100th place with a RMSE of 0.1170287. Because the dataset was different than what we were testing on, it could have been anything, but we were hopeful. After submission, we ended with a RMSE value of .135 placing around 1000th place.

#### Conclusion

## Distribution not specified, assuming gaussian ...

Methods	RMSE	RMSE_Dollars
Linear Regression	0.1400	1 15

Methods	RMSE	RMSE_Dollars
PCR	0.0000	1.00
PLS	0.0000	1.00
Splines	0.4253	1.53
GAM	0.1227	1.13
Trees	0.2080	1.23
Random Forest	0.1408	1.15

## Conclusion

After running all of our models we thought bagging would have proven to be our best bet for placement in the competition. It yielded our lowest rmse value using our training and testing data at 0.1170287. However, that proved to be misleading as . . .

### Github

All of our work can be found at: https://github.com/trevorisaacson3/KaggleHomePrices

# Sources

Hastie, Trevor, et al. The Elements of Statistical Learning: Data Mining, Inference, and Prediction. Springer, 2017.