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\*START\* User LUCHT Job GETTY Seq. 3735 Date 9-May-79 17:56  
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AMG13	A	167.00	249.00	0.000	
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AMG14	C1205690.00	89170.00	1874.00	140.00	
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AMG14	A	110.00	113.00	0.038	
AMG14	A	113.00	125.00	0.000	
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AMG14	A	129.00	131.00	0.000	
AMG14	A	131.00	140.00	0.065	
AMG15	C1205910.00	89040.00	1863.00	219.00	
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AMG15	A	104.00	107.00	0.029	
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AMG16	A	130.00	133.00	0.026	
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AMG17	C1205350.00	88720.00	1867.00	162.00	
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AMG17	A	55.00	110.00	0.000	
AMG17	A	110.00	116.00	0.047	
AMG17	A	116.00	117.00	0.000	
AMG17	A	117.00	119.00	0.033	
AMG17	A	119.00	121.00	0.000	
AMG17	A	121.00	124.00	0.033	
AMG17	A	124.00	131.00	0.040	
AMG17	A	131.00	138.00	0.000	
AMG17	A	138.00	144.00	0.066	
AMG17	A	144.00	157.00	0.000	
AMG17	A	157.00	162.00	0.029	
AMG18	C1206525.00	88465.00	1820.00	156.00	
AMG18	A	0.00	75.00	0.000	
AMG18	A	75.00	79.00	0.035	

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AMG18	A	83.00	90.00	0.056	
AMG18	A	90.00	99.00	0.000	
AMG18	A	99.00	111.00	0.072	
AMG18	A	111.00	153.00	0.000	
AMG18	A	153.00	156.00	0.036	
AMG23	C12045	95.00	91455.00	1908.00	76.00
AMG23	A	0.00	60.00	0.000	
AMG23	A	60.00	62.00	0.023	
AMG23	A	62.00	68.00	0.000	
AMG23	A	68.00	71.00	0.027	
AMG23	A	71.00	74.00	0.000	
AMG23	A	74.00	76.00	0.027	
AMG24	C12046	60.00	92090.00	1912.00	280.00
AMG24	A	0.00	58.00	0.000	
AMG24	A	58.00	60.00	0.031	
AMG24	A	60.00	71.00	0.000	
AMG24	A	71.00	73.00	0.031	
AMG24	A	73.00	280.00	0.000	
AMG57A	C12065	15.00	87490.00	1780.00	181.00
AMG57A	A	0.00	89.00	0.000	
AMG57A	A	89.00	94.00	0.125	
AMG57A	A	94.00	112.00	0.000	
AMG57A	A	112.00	115.00	0.065	
AMG57A	A	115.00	181.00	0.000	
AMG62	C12064	25.00	86950.00	1823.00	93.00
AMG62	A	0.00	70.00	0.000	
AMG62	A	70.00	72.00	0.038	
AMG62	A	72.00	74.00	0.000	
AMG62	A	74.00	77.00	0.107	
AMG62	A	77.00	93.00	0.000	
AMG63	C12065	75.00	86625.00	1834.00	86.00
AMG63	A	0.00	71.00	0.000	
AMG63	A	71.00	76.00	0.118	
AMG63	A	76.00	86.00	0.000	
AMG64	C12065	30.00	86440.00	1846.00	130.00
AMG64	A	0.00	130.00	0.000	
AMG66	C12060	20.00	87870.00	1950.00	225.00
AMG66	A	0.00	9.00	0.000	
AMG66	A	9.00	15.00	0.138	
AMG66	A	15.00	81.00	0.000	
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AMG66	A	81.00	86.00	0.031	
AMG66	A	86.00	94.00	0.000	
AMG66	A	94.00	98.00	0.082	
AMG66	A	98.00	105.00	0.000	
AMG66	A	105.00	107.00	0.050	
AMG66	A	107.00	111.00	0.000	
AMG66	A	111.00	116.00	0.059	
AMG66	A	116.00	159.00	0.000	
AMG66	A	159.00	161.00	0.040	
AMG66	A	161.00	185.00	0.000	
AMG66	A	185.00	190.00	0.050	
AMG66	A	190.00	198.00	0.000	
AMG66	A	198.00	203.00	0.029	
AMG66	A	203.00	225.00	0.000	
AMG67	C12060	90.00	88300.00	1797.00	260.00
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AMG67	A	112.00	114.00	0.045	
AMG67	A	114.00	117.00	0.000	

AMG67	A	117.00	125.00	0.042	
AMG67	A	125.00	197.00	0.000	
AMG67	A	197.00	202.00	0.077	
AMG67	A	202.00	260.00	0.000	
AMG68	C1205900.00	88300.00	1798.00	260.00	
AMG68	A	0.00	132.00	0.000	
AMG68	A	132.00	136.00	0.093	
AMG68	A	136.00	140.00	0.000	
AMG68	A	140.00	145.00	0.036	
AMG68	A	145.00	148.00	0.000	
AMG68	A	148.00	151.00	0.058	
AMG68	A	151.00	229.00	0.000	
AMG68	A	229.00	235.00	0.056	
AMG68	A	235.00	245.00	0.000	
AMG68	A	245.00	248.00	0.065	
AMG68	A	248.00	260.00	0.000	
AMG76	C1206185.00	87755.00	1820.00	240.00	
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AMG76	A	125.00	128.00	0.046	
AMG76	A	128.00	240.00	0.000	
AMG78	C1206360.00	87215.00	1794.00	139.00	
AMG78	A	0.00	139.00	0.000	
AMG79	C1205005.00	91070.00	1937.00	261.00	
AMG79	A	0.00	69.00	0.000	
AMG79	A	69.00	72.00	0.037	
AMG79	A	72.00	75.00	0.000	
AMG79	A	75.00	79.00	0.037	
AMG79	A	79.00	89.00	0.042	
AMG79	A	89.00	91.00	0.000	
AMG79	A	91.00	98.00	0.037	
AMG79	A	98.00	261.00	0.000	
AMG82	C1205050.00	91910.00	1893.00	220.00	
AMG82	A	0.00	36.00	0.000	
AMG82	A	36.00	38.00	0.032	
AMG82	A	38.00	220.00	0.000	
AMG84	C1205395.00	91070.00	1967.00	241.00	
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AMG84	A	5.00	45.00	0.000	
AMG84	A	45.00	54.00	0.029	
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AMG84	A	85.00	89.00	0.040	
AMG84	A	89.00	241.00	0.000	
AMG88	C1205205.00	90840.00	1967.00	255.00	
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AMG88	A	5.00	10.00	0.039	
AMG88	A	10.00	29.00	0.000	
AMG88	A	29.00	32.00	0.028	
AMG88	A	32.00	93.00	0.000	
AMG88	A	93.00	96.00	0.028	
AMG88	A	96.00	97.00	0.000	
AMG88	A	97.00	103.00	0.044	
AMG88	A	103.00	109.00	0.000	
AMG88	A	109.00	115.00	0.075	
AMG88	A	115.00	255.00	0.000	
AMG93	C1205400.00	90680.00	1960.00	255.00	
AMG93	A	0.00	20.00	0.000	
AMG93	A	20.00	24.00	0.048	
AMG93	A	24.00	92.00	0.000	

AMG93	A	92.00	99.00	0.045	
AMG93	A	99.00	109.00	0.000	
AMG93	A	109.00	114.00	0.052	
AMG93	A	114.00	255.00	0.000	
AMG95	C12058	10.00	90665.00	1945.00	220.00
AMG95	A	0.00	4.00	0.000	
AMG95	A	4.00	8.00	0.035	
AMG95	A	8.00	94.00	0.000	
AMG95	A	94.00	98.00	0.044	
AMG95	A	98.00	220.00	0.000	
AMG97	C12062	10.00	90680.00	1985.00	240.00
AMG97	A	0.00	240.00	0.000	
AMG98	C12064	30.00	90640.00	1993.00	200.00
AMG98	A	0.00	123.00	0.000	
AMG98	A	123.00	125.00	0.045	
AMG98	A	125.00	200.00	0.000	
AMG99	C12066	40.00	90670.00	1970.00	238.00
AMG99	A	0.00	160.00	0.000	
AMG99	A	160.00	166.00	0.037	
AMG99	A	166.00	238.00	0.000	
AMG101	C12058	20.00	90260.00	1905.00	220.00
AMG101	A	0.00	39.00	0.000	
AMG101	A	39.00	41.00	0.030	
AMG101	A	41.00	48.00	0.000	
AMG101	A	48.00	51.00	0.055	
AMG101	A	51.00	53.00	0.000	
AMG101	A	53.00	65.00	0.144	
AMG101	A	65.00	220.00	0.000	
AMG103	C12058	00.00	89845.00	1915.00	284.00
AMG103	A	0.00	33.00	0.000	
AMG103	A	33.00	37.00	0.140	
AMG103	A	37.00	95.00	0.000	
AMG103	A	95.00	99.00	0.033	
AMG103	A	99.00	119.00	0.000	
AMG103	A	119.00	122.00	0.030	
AMG103	A	122.00	172.00	0.000	
AMG103	A	172.00	175.00	0.031	
AMG103	A	175.00	284.00	0.000	
AMG105	C12058	20.00	89420.00	1860.00	254.00
AMG105	A	0.00	9.00	0.000	
AMG105	A	9.00	13.00	0.053	
AMG105	A	13.00	67.00	0.000	
AMG105	A	67.00	77.00	0.050	
AMG105	A	77.00	82.00	0.000	
AMG105	A	82.00	84.00	0.031	
AMG105	A	84.00	105.00	0.000	
AMG105	A	105.00	108.00	0.070	
AMG105	A	108.00	121.00	0.000	
AMG105	A	121.00	125.00	0.029	
AMG105	A	125.00	146.00	0.000	
AMG105	A	146.00	152.00	0.078	
AMG105	A	152.00	196.00	0.000	
AMG105	A	196.00	198.00	0.055	
AMG105	A	198.00	254.00	0.000	
AMG107	C12062	15.00	88800.00	1875.00	257.00
AMG107	A	0.00	50.00	0.000	
AMG107	A	50.00	52.00	0.052	
AMG107	A	52.00	54.00	0.000	
AMG107	A	54.00	60.00	0.089	
AMG107	A	60.00	112.00	0.000	



AMG107	A	112.00	114.00	0.031	
AMG107	A	114.00	128.00	0.000	
AMG107	A	128.00	131.00	0.030	
AMG107	A	131.00	137.00	0.000	
AMG107	A	137.00	141.00	0.130	
AMG107	A	141.00	143.00	0.000	
AMG107	A	143.00	148.00	0.058	
AMG107	A	148.00	151.00	0.000	
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AMG107	A	155.00	160.00	0.070	
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AMG108	A	0.00	117.00	0.000	
AMG108	A	117.00	125.00	0.180	
AMG108	A	125.00	127.00	0.000	
AMG108	A	127.00	137.00	0.077	
AMG108	A	137.00	220.00	0.000	
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AMG123	A	35.00	99.00	0.000	
AMG123	A	99.00	101.00	0.044	
AMG123	A	101.00	118.00	0.000	
AMG123	A	118.00	127.00	0.098	
AMG123	A	127.00	130.00	0.000	
AMG123	A	130.00	143.00	0.070	
AMG123	A	143.00	170.00	0.000	
AMG124	C12061	65.00	88860.00	1864.00	190.00
AMG124	A	0.00	47.00	0.000	
AMG124	A	47.00	55.00	0.130	
AMG124	A	55.00	107.00	0.000	
AMG124	A	107.00	110.00	0.062	
AMG124	A	110.00	132.00	0.000	
AMG124	A	132.00	145.00	0.061	
AMG124	A	145.00	147.00	0.000	
AMG124	A	147.00	151.00	0.064	
AMG124	A	151.00	152.00	0.000	
AMG124	A	152.00	156.00	0.056	
AMG124	A	156.00	190.00	0.000	
AMG125	C12070	85.00	88690.00	1862.00	85.00
AMG125	A	0.00	85.00	0.000	
AMG126	C12070	60.00	89530.00	1905.00	130.00
AMG126	A	0.00	130.00	0.000	
AMG127	C12070	40.00	90320.00	1976.00	264.00
AMG127	A	0.00	129.00	0.000	
AMG127	A	129.00	136.00	0.054	
AMG127	A	136.00	209.00	0.000	
AMG127	A	209.00	216.00	0.033	
AMG127	A	216.00	264.00	0.000	
AMG127	C12062	60.00	89510.00	1853.00	160.00
AMG128	A	0.00	3.00	0.000	
AMG128	A	3.00	60.00	0.000	
AMG128	A	60.00	64.00	0.142	
AMG128	A	64.00	95.00	0.000	
AMG128	A	95.00	99.00	0.052	
AMG128	A	99.00	100.00	0.000	
AMG128	A	100.00	104.00	0.034	
AMG128	A	104.00	109.00	0.000	
AMG128	A	109.00	113.00	0.057	

AMG128	A	113.00	116.00	0.000	
AMG128	A	116.00	119.00	0.032	
AMG128	A	119.00	160.00	0.000	
AMG129	C1206230.00	90310.00	1920.00	200.00	
AMG129	A	0.00	1.00	0.000	
AMG129	A	1.00	6.00	0.052	
AMG129	A	6.00	87.00	0.000	
AMG129	A	87.00	91.00	0.032	
AMG129	A	91.00	200.00	0.000	
AMG130	C1205390.00	91690.00	1888.00	192.00	
AMG130	A	0.00	192.00	0.000	
AMG131	C1205685.00	88310.00	1836.00	248.00	
AMG131	A	0.00	171.00	0.000	
AMG131	A	171.00	176.00	0.049	
AMG131	A	171.00	176.00	0.049	
AMG131	A	176.00	193.00	0.000	
AMG131	A	193.00	203.00	0.153	
AMG131	A	203.00	248.00	0.000	
AMG132	C1205475.00	88455.00	1851.00	340.00	
AMG132	A	0.00	87.00	0.000	
AMG132	A	87.00	89.00	0.034	
AMG132	A	89.00	100.00	0.000	
AMG132	A	100.00	105.00	0.119	
AMG132	A	105.00	118.00	0.000	
AMG132	A	118.00	120.00	0.033	
AMG132	A	120.00	157.00	0.000	
AMG132	A	157.00	169.00	0.052	
AMG132	A	169.00	170.00	0.000	
AMG132	A	170.00	180.00	0.035	
AMG132	A	180.00	184.00	0.000	
AMG132	A	184.00	187.00	0.038	
AMG132	A	187.00	191.00	0.000	
AMG132	A	191.00	193.00	0.035	
AMG132	A	193.00	212.00	0.000	
AMG132	A	212.00	216.00	0.037	
AMG132	A	216.00	310.00	0.000	
AMG132	A	310.00	315.00	0.028	
AMG132	A	315.00	320.00	0.000	
AMG132	A	320.00	323.00	0.034	
AMG132	A	323.00	340.00	0.000	
AMG133	C1205085.00	88875.00	1880.00	370.00	
AMG133	A	0.00	206.00	0.000	
AMG133	A	206.00	208.00	0.033	
AMG133	A	208.00	217.00	0.000	
AMG133	A	217.00	224.00	0.058	
AMG133	A	224.00	225.00	0.000	
AMG133	A	225.00	228.00	0.031	
AMG133	A	228.00	230.00	0.000	
AMG133	A	230.00	236.00	0.035	
AMG133	A	236.00	256.00	0.000	
AMG133	A	256.00	261.00	0.045	
AMG133	A	261.00	273.00	0.000	
AMG133	A	273.00	277.00	0.030	
AMG133	A	277.00	324.00	0.000	
AMG133	A	324.00	328.00	0.049	
AMG133	A	328.00	339.00	0.000	
AMG133	A	339.00	342.00	0.051	
AMG133	A	342.00	370.00	0.000	
AMG134	C1204280.00	92450.00	1992.00	325.00	

AMG134	A	0.00	93.00	0.000	
AMG134	A	93.00	96.00	0.086	
AMG134	A	96.00	151.00	0.000	
AMG134	A	151.00	155.00	0.047	
AMG134	A	155.00	325.00	0.000	
AMG137	C1203370.00	96220.00	2280.00	85.00	
AMG137	A	0.00	85.00	0.000	
AMG138	C1203330.00	96700.00	2280.00	145.00	
AMG138	A	0.00	145.00	0.000	
AMG139	C1202960.00	97010.00	2200.00	320.00	
AMG139	A	0.00	320.00	0.000	
AMG140	C1203370.00	92595.00	2040.00	400.00	
AMG140	A	0.00	216.00	0.000	
AMG140	A	216.00	220.00	0.034	
AMG140	A	220.00	400.00	0.000	
AMG141	C1203545.00	93540.00	2000.00	340.00	
AMG141	A	0.00	237.00	0.000	
AMG141	A	237.00	240.00	0.045	
AMG141	A	240.00	340.00	0.000	
AMG142	C1204300.00	90645.00	2003.00	327.00	
AMG142	A	0.00	64.00	0.000	
AMG142	A	64.00	68.00	0.083	
AMG142	A	68.00	122.00	0.000	
AMG142	A	122.00	129.00	0.039	
AMG142	A	129.00	144.00	0.000	
AMG142	A	144.00	147.00	0.033	
AMG142	A	147.00	149.00	0.000	
AMG142	A	149.00	154.00	0.035	
AMG142	A	154.00	163.00	0.000	
AMG142	A	163.00	165.00	0.036	
AMG142	A	165.00	327.00	0.000	
AMG143	C1204280.00	91550.00	1958.00	318.00	
AMG143	A	0.00	56.00	0.000	
AMG143	A	56.00	59.00	0.050	
AMG143	A	59.00	112.00	0.000	
AMG143	A	112.00	115.00	0.065	
AMG143	A	115.00	119.00	0.000	
AMG143	A	119.00	122.00	0.042	
AMG143	A	122.00	147.00	0.000	
AMG143	A	147.00	151.00	0.063	
AMG143	A	151.00	318.00	0.000	
AMG144	C1206200.00	91510.00	1955.00	152.00	
AMG144	A	0.00	152.00	0.000	
AMG145	C1206620.00	91005.00	1903.00	113.00	
AMG145	A	0.00	113.00	0.000	
AMG146	C1205080.00	82715.00	1718.00	300.00	
AMG146	A	0.00	186.00	0.000	
AMG146	A	186.00	190.00	0.108	
AMG146	A	190.00	300.00	0.000	
AMG147	C1204610.00	82600.00	1713.00	220.00	
AMG147	A	0.00	220.00	0.000	
AMG148	C1204140.00	82050.00	1795.00	176.00	
AMG148	A	0.00	176.00	0.000	
AMG149	C1203515.00	81360.00	1750.00	295.00	
AMG149	A	0.00	295.00	0.000	
AMG150	C1202705.00	81550.00	1778.00	400.00	
AMG150	A	0.00	301.00	0.000	
AMG150	A	301.00	304.00	0.038	
AMG150	A	304.00	400.00	0.000	
AMG151	C1203435.00	80825.00	1750.00	240.00	

AMG151	A	0,00	240,00	0,000	
AMG152	C1206345,00		82765,00	1928,00	332,00
AMG152	A	0,00	239,00	0,000	
AMG152	A	239,00	243,00	0,058	
AMG152	A	243,00	299,00	0,000	
AMG152	A	299,00	306,00	0,101	
AMG152	A	306,00	332,00	0,000	
AMG153	C1205400,00		79000,00	1690,00	280,00
AMG153	A	0,00	185,00	0,000	
AMG153	A	185,00	189,00	0,077	
AMG153	A	189,00	208,00	0,000	
AMG154	C1206495,00		82455,00	1920,00	280,00
AMG154	A	0,00	191,00	0,000	
AMG154	A	191,00	194,00	0,122	
AMG154	A	194,00	262,00	0,000	
AMG154	A	262,00	264,00	0,051	
AMG154	A	264,00	280,00	0,000	
AMG155	C1205615,00		83530,00	1815,00	295,00
AMG155	A	0,00	214,00	0,000	
AMG155	A	214,00	217,00	0,056	
AMG155	A	217,00	278,00	0,000	
AMG155	A	278,00	285,00	0,062	
AMG155	A	285,00	295,00	0,000	
AMG157	C1205470,00		89300,00	1904,00	350,00
AMG157	A	0,00	350,00	0,000	
AMG158	C1205690,00		89090,00	1898,00	320,00
AMG158	A	0,00	320,00	0,000	
AMG159	C1205880,00		88895,00	1924,00	340,00
AMG159	A	0,00	246,00	0,000	
AMG159	A	246,00	249,00	0,031	
AMG159	A	249,00	259,00	0,000	
AMG159	A	259,00	261,00	0,039	
AMG159	A	261,00	262,00	0,000	
AMG159	A	262,00	271,00	0,136	
AMG159	A	271,00	318,00	0,000	
AMG159	A	318,00	323,00	0,041	
AMG159	A	323,00	340,00	0,000	
AMG160	C1206055,00		88705,00	1910,00	340,00
AMG160	A	0,00	237,00	0,000	
AMG160	A	237,00	245,00	0,100	
AMG160	A	245,00	252,00	0,000	
AMG160	A	252,00	257,00	0,090	
AMG160	A	257,00	336,00	0,000	
AMG160	A	336,00	338,00	0,044	
AMG160	A	338,00	340,00	0,000	
AMG161	C1205890,00		88690,00	1900,00	290,00
AMG161	A	0,00	215,00	0,000	
AMG161	A	215,00	217,00	0,047	
AMG161	A	217,00	220,00	0,000	
AMG161	A	220,00	230,00	0,047	
AMG161	A	230,00	290,00	0,000	
AMG162	C1205660,00		88875,00	1903,00	330,00
AMG162	A	0,00	219,00	0,000	
AMG162	A	219,00	226,00	0,105	
AMG162	A	226,00	227,00	0,000	
AMG162	A	227,00	230,00	0,051	
AMG162	A	230,00	234,00	0,000	
AMG165	A	234,00	239,00	0,055	
AMG162	A	239,00	300,00	0,000	
AMG162	A	300,00	310,00	0,089	

AMG162	A	310.00	330.00	0.000	
AMG165	C1206285.00	88490.00	1821.00	260.00	
AMG165	A	0.00	42.00	0.000	
AMG165	A	42.00	46.00	0.065	
AMG165	A	46.00	120.00	0.000	
AMG165	A	120.00	126.00	0.070	
AMG165	A	126.00	127.00	0.000	
AMG165	A	127.00	130.00	0.035	
AMG165	A	130.00	132.00	0.000	
AMG165	A	132.00	138.00	0.058	
AMG165	A	138.00	203.00	0.000	
AMG165	A	203.00	209.00	0.056	
AMG165	A	209.00	260.00	0.000	
AMG167	C1206080.00	88500.00	1813.00	263.00	
AMG167	A	0.00	79.00	0.000	
AMG167	A	79.00	81.00	0.035	
AMG167	A	81.00	103.00	0.000	
AMG167	A	103.00	106.00	0.082	
AMG167	A	106.00	124.00	0.000	
AMG167	A	124.00	131.00	0.174	
AMG167	A	131.00	205.00	0.000	
AMG167	A	205.00	213.00	0.053	
AMG167	A	213.00	263.00	0.000	
AMG168	C1205800.00	88335.00	1825.00	290.00	
AMG168	A	0.00	130.00	0.000	
AMG168	A	130.00	137.00	0.065	
AMG168	A	137.00	141.00	0.000	
AMG168	A	141.00	144.00	0.028	
AMG168	A	144.00	147.00	0.000	
AMG168	A	147.00	149.00	0.034	
AMG168	A	149.00	152.00	0.033	
AMG168	A	152.00	228.00	0.000	
AMG168	A	228.00	232.00	0.049	
AMG168	A	232.00	262.00	0.000	
AMG168	A	262.00	265.00	0.033	
AMG168	A	265.00	290.00	0.000	
AMG169	C1205690.00	88485.00	1812.00	280.00	
AMG169	A	0.00	146.00	0.000	
AMG169	A	146.00	156.00	0.129	
AMG169	A	156.00	169.00	0.000	
AMG169	A	169.00	171.00	0.038	
AMG169	A	171.00	245.00	0.000	
AMG169	A	245.00	251.00	0.040	
AMG169	A	251.00	258.00	0.000	
AMG169	A	258.00	265.00	0.122	
AMG169	A	265.00	280.00	0.000	
AMG170	C1205680.00	88690.00	1847.00	340.00	
AMG170	A	0.00	165.00	0.000	
AMG170	A	165.00	173.00	0.052	
AMG170	A	173.00	175.00	0.000	
AMG170	A	175.00	178.00	0.052	
AMG170	A	178.00	184.00	0.000	
AMG170	A	184.00	186.00	0.034	
AMG170	A	186.00	252.00	0.000	
AMG170	A	252.00	257.00	0.052	
AMG170	A	257.00	263.00	0.000	
AMG170	A	263.00	268.00	0.041	
AMG170	A	268.00	275.00	0.000	
AMG170	A	275.00	281.00	0.062	
AMG170	A	281.00	340.00	0.000	

AMG177	C1206	185.00	88405.00	1818.00	260.00
AMG177	A	0.00	39.00	0.000	
AMG177	A	39.00	42.00	0.076	
AMG177	A	42.00	109.00	0.000	
AMG177	A	109.00	116.00	0.029	
AMG177	A	116.00	118.00	0.000	
AMG177	A	118.00	124.00	0.057	
AMG177	A	124.00	126.00	0.000	
AMG177	A	126.00	131.00	0.066	
AMG177	A	131.00	138.00	0.000	
AMG177	A	138.00	141.00	0.037	
AMG177	A	141.00	206.00	0.000	
AMG177	A	206.00	214.00	0.050	
AMG177	A	214.00	221.00	0.000	
AMG177	A	221.00	224.00	0.030	
AMG177	A	224.00	260.00	0.000	
AMG178	C1206	180.00	88595.00	1837.00	280.00
AMG178	A	0.00	135.00	0.000	
AMG178	A	135.00	141.00	0.072	
AMG178	A	141.00	151.00	0.000	
AMG178	A	151.00	156.00	0.064	
AMG178	A	156.00	216.00	0.000	
AMG178	A	216.00	218.00	0.039	
AMG178	A	218.00	280.00	0.000	
AMG179	C1205	990.00	88585.00	1845.00	280.00
AMG179	A	0.00	114.00	0.000	
AMG179	A	114.00	116.00	0.040	
AMG179	A	116.00	141.00	0.000	
AMG179	A	141.00	148.00	0.091	
AMG179	A	148.00	151.00	0.000	
AMG179	A	151.00	154.00	0.035	
AMG179	A	154.00	156.00	0.000	
AMG179	A	156.00	161.00	0.048	
AMG179	A	161.00	225.00	0.000	
AMG179	A	225.00	232.00	0.054	
AMG179	A	232.00	258.00	0.000	
AMG179	A	258.00	261.00	0.050	
AMG179	A	261.00	280.00	0.000	
AMG180	C1205	995.00	88795.00	1920.00	320.00
AMG180	A	0.00	243.00	0.000	
AMG180	A	243.00	249.00	0.153	
AMG180	A	249.00	256.00	0.000	
AMG180	A	256.00	262.00	0.095	
AMG180	A	262.00	320.00	0.000	
AMG181	C1205	790.00	89000.00	1907.00	340.00
AMG181	A	0.00	237.00	0.000	
AMG181	A	237.00	240.00	0.073	
AMG181	A	240.00	308.00	0.000	
AMG181	A	308.00	312.00	0.053	
AMG181	A	312.00	340.00	0.000	
AMG182	C1206	370.00	88905.00	1862.00	220.00
AMG182	A	0.00	39.00	0.000	
AMG182	A	39.00	45.00	0.065	
AMG182	A	35.00	102.00	0.000	
AMG182	A	102.00	107.00	0.070	
AMG182	A	107.00	131.00	0.000	
AMG182	A	131.00	143.00	0.061	
AMG182	A	143.00	145.00	0.000	
AMG182	A	145.00	148.00	0.040	
AMG182	A	148.00	220.00	0.000	

AMG183	C1206240.00	88890.00	1870.00	270.00
AMG183	A	0.00	48.00	0.000
AMG183	A	48.00	53.00	0.079
AMG183	A	53.00	103.00	0.000
AMG183	A	103.00	106.00	0.035
AMG183	A	106.00	135.00	0.000
AMG183	A	135.00	141.00	0.075
AMG183	A	141.00	145.00	0.000
AMG183	A	145.00	148.00	0.025
AMG183	A	148.00	150.00	0.000
AMG183	A	150.00	158.00	0.085
AMG183	A	158.00	270.00	0.000
AMG184	C1205990.00	88970.00	1883.00	260.00
AMG184	A	0.00	89.00	0.000
AMG184	A	89.00	94.00	0.029
AMG184	A	94.00	98.00	0.000
AMG184	A	98.00	107.00	0.027
AMG184	A	107.00	123.00	0.000
AMG184	A	123.00	128.00	0.160
AMG184	A	128.00	129.00	0.000
AMG184	A	129.00	145.00	0.069
AMG184	A	145.00	250.00	0.000
AMG184	A	250.00	254.00	0.028
AMG184	A	254.00	260.00	0.000
AMG185	C1205830.00	89120.00	1855.00	280.00
AMG185	A	0.00	84.00	0.000
AMG185	A	84.00	87.00	0.027
AMG185	A	87.00	98.00	0.000
AMG185	A	98.00	103.00	0.034
AMG185	A	103.00	116.00	0.000
AMG185	A	116.00	123.00	0.084
AMG185	A	123.00	125.00	0.000
AMG185	A	125.00	130.00	0.056
AMG185	A	130.00	134.00	0.000
AMG185	A	134.00	144.00	0.043
AMG185	A	144.00	252.00	0.000
AMG185	A	252.00	255.00	0.050
AMG185	A	255.00	280.00	0.000
AMG186	C1206360.00	89195.00	1823.00	155.00
AMG186	A	0.00	50.00	0.000
AMG186	A	50.00	54.00	0.100
AMG186	A	54.00	57.00	0.000
AMG186	A	57.00	59.00	0.032
AMG186	A	59.00	72.00	0.000
AMG186	A	72.00	75.00	0.026
AMG186	A	75.00	80.00	0.000
AMG186	A	80.00	85.00	0.050
AMG186	A	85.00	87.00	0.000
AMG186	A	87.00	94.00	0.119
AMG186	A	94.00	155.00	0.000
AMG187	C1206160.00	89190.00	1824.00	200.00
AMG187	A	0.00	4.00	0.047
AMG187	A	4.00	35.00	0.000
AMG187	A	35.00	50.00	0.035
AMG187	A	50.00	77.00	0.000
AMG187	A	77.00	81.00	0.070
AMG187	A	81.00	82.00	0.000
AMG187	A	82.00	90.00	0.074
AMG187	A	90.00	94.00	0.000
AMG187	A	94.00	97.00	0.034

AMG187	A	97.00	163.00	0.000	
AMG187	A	163.00	166.00	0.120	
AMG187	A	166.00	200.00	0.000	
AMG188	C1205970.00	89185.00	1837.00	240.00	
AMG188	A	0.00	47.00	0.000	
AMG188	A	47.00	56.00	0.053	
AMG188	A	56.00	58.00	0.000	
AMG188	A	58.00	64.00	0.050	
AMG188	A	64.00	66.00	0.000	
AMG188	A	66.00	74.00	0.050	
AMG188	A	74.00	87.00	0.000	
AMG188	A	87.00	98.00	0.062	
AMG188	A	98.00	103.00	0.000	
AMG188	A	103.00	107.00	0.032	
AMG188	A	107.00	150.00	0.000	
AMG188	A	150.00	153.00	0.030	
AMG188	A	153.00	240.00	0.000	
AMG189	C1206160.00	88395.00	1818.00	190.00	
AMG189	A	0.00	59.00	0.000	
AMG189	A	59.00	65.00	0.069	
AMG189	A	65.00	91.00	0.000	
AMG189	A	91.00	96.00	0.066	
AMG189	A	96.00	100.00	0.000	
AMG189	A	100.00	102.00	0.052	
AMG189	A	102.00	109.00	0.000	
AMG189	A	109.00	114.00	0.048	
AMG189	A	114.00	190.00	0.000	
AMG190	C1205960.00	89390.00	1852.00	240.00	
AMG190	A	0.00	54.00	0.000	
AMG190	A	54.00	75.00	0.058	
AMG190	A	75.00	94.00	0.000	
AMG190	A	94.00	98.00	0.052	
AMG190	A	98.00	100.00	0.000	
AMG190	A	100.00	103.00	0.040	
AMG190	A	103.00	109.00	0.000	
AMG190	A	109.00	117.00	0.028	
AMG190	A	117.00	240.00	0.000	
AMG191	C1205960.00	89605.00	1856.00	220.00	
AMG191	A	0.00	48.00	0.000	
AMG191	A	48.00	65.00	0.050	
AMG191	A	65.00	69.00	0.000	
AMG191	A	69.00	72.00	0.032	
AMG191	A	72.00	91.00	0.000	
AMG191	A	91.00	111.00	0.040	
AMG191	A	111.00	125.00	0.000	
AMG191	A	125.00	128.00	0.025	
AMG191	A	128.00	135.00	0.000	
AMG191	A	135.00	138.00	0.027	
AMG191	A	138.00	141.00	0.000	
AMG191	A	141.00	143.00	0.032	
AMG191	A	143.00	220.00	0.000	
AMG192	C1205755.00	89595.00	1889.00	280.00	
AMG192	A	0.00	46.00	0.000	
AMG192	A	46.00	50.00	0.140	
AMG192	A	50.00	51.00	0.000	
AMG192	A	51.00	55.00	0.057	
AMG192	A	55.00	145.00	0.000	
AMG192	A	145.00	154.00	0.063	
AMG192	A	154.00	160.00	0.000	
AMG192	A	160.00	165.00	0.037	



AMG192	A	165,00	178,00	0,000	
AMG192	A	178,00	196,00	0,027	
AMG192	A	196,00	280,00	0,000	
AMG193	C12058	60,00	90220,00	1903,00	80,00
AMG193	A	0,00	3,00	0,031	
AMG193	A	3,00	57,00	0,000	
AMG193	A	57,00	62,00	0,038	
AMG193	A	62,00	64,00	0,000	
AMG193	A	64,00	74,00	0,055	
AMG193	A	74,00	80,00	0,000	
AMG194	C12057	45,00	90310,00	1905,00	80,00
AMG194	A	0,00	45,00	0,000	
AMG194	A	45,00	58,00	0,049	
AMG194	A	58,00	80,00	0,000	
AMG195	C12058	60,00	90405,00	1943,00	140,00
AMG195	A	0,00	19,00	0,000	
AMG195	A	19,00	28,00	0,068	
AMG195	A	28,00	74,00	0,000	
AMG195	A	74,00	80,00	0,028	
AMG195	A	80,00	85,00	0,000	
AMG195	A	85,00	88,00	0,034	
AMG195	A	88,00	98,00	0,000	
AMG195	A	98,00	106,00	0,048	
AMG195	A	106,00	140,00	0,000	
AMG196	C12059	60,00	90310,00	1938,00	140,00
AMG196	A	0,00	21,00	0,000	
AMG196	A	21,00	25,00	0,088	
AMG196	A	25,00	67,00	0,000	
AMG196	A	67,00	70,00	0,032	
AMG196	A	70,00	84,00	0,000	
AMG196	A	84,00	88,00	0,036	
AMG196	A	88,00	93,00	0,000	
AMG196	A	93,00	98,00	0,030	
AMG196	A	98,00	105,00	0,000	
AMG196	A	105,00	107,00	0,030	
AMG196	A	107,00	140,00	0,000	
AMG197	C12060	35,00	90270,00	1934,00	66,00
AMG197	A	0,00	19,00	0,000	
AMG197	A	19,00	23,00	0,137	
AMG197	A	23,00	66,00	0,000	
AMG198	C12061	45,00	90110,00	1918,00	65,00
AMG198	A	0,00	21,00	0,000	
AMG198	A	21,00	27,00	0,123	
AMG198	A	27,00	65,00	0,000	
AMG199	C12062	05,00	89975,00	1916,00	65,00
AMG199	A	0,00	23,00	0,000	
AMG199	A	23,00	28,00	0,068	
AMG199	A	28,00	65,00	0,000	
AMG200	C12062	80,00	88140,00	1788,00	200,00
AMG200	A	0,00	126,00	0,000	
AMG200	A	126,00	130,00	0,059	
AMG200	A	130,00	200,00	0,000	
AMG201	C12064	10,00	88025,00	1775,00	230,00
AMG201	A	0,00	105,00	0,000	
AMG201	A	105,00	113,00	0,043	
AMG201	A	113,00	130,00	0,000	
AMG201	A	130,00	134,00	0,030	
AMG201	A	134,00	191,00	0,000	
AMG201	A	191,00	194,00	0,033	
AMG201	A	194,00	210,00	0,000	

AMG201	A	210.00	212.00	0.034	
AMG201	A	212.00	230.00	0.000	
AMG202=C	C1206090.00	88090.00	1812.00	260.00	
AMG202=C	A	0.00	103.00	0.000	
AMG202=C	A	103.00	108.00	0.035	
AMG202=C	A	108.00	127.00	0.000	
AMG202=C	A	127.00	131.00	0.039	
AMG202=C	A	131.00	144.00	0.000	
AMG202=C	A	144.00	148.00	0.038	
AMG202=C	A	148.00	218.00	0.000	
AMG202=C	A	218.00	224.00	0.027	
AMG202=C	A	224.00	234.00	0.000	
AMG202=C	A	234.00	237.00	0.033	
AMG202=C	A	237.00	260.00	0.000	
AMG203	C1205895.00	88110.00	1826.00	280.00	
AMG203	A	0.00	133.00	0.000	
AMG203	A	133.00	137.00	0.049	
AMG203	A	137.00	157.00	0.000	
AMG203	A	157.00	165.00	0.294	
AMG203	A	165.00	168.00	0.000	
AMG203	A	168.00	174.00	0.110	
AMG203	A	174.00	253.00	0.000	
AMG203	A	253.00	255.00	0.037	
AMG203	A	255.00	280.00	0.000	
AMG204	C1205695.00	88105.00	1827.00	255.00	
AMG204	A	0.00	184.00	0.000	
AMG204	A	184.00	191.00	0.078	
AMG204	A	191.00	195.00	0.000	
AMG204	A	195.00	200.00	0.078	
AMG204	A	200.00	206.00	0.000	
AMG204	A	206.00	209.00	0.033	
AMG204	A	209.00	240.00	0.000	
AMG204	A	240.00	243.00	0.029	
AMG204	A	243.00	255.00	0.000	
AMG205	C1205500.00	88110.00	1836.00	300.00	
AMG205	A	0.00	208.00	0.000	
AMG205	A	208.00	215.00	0.092	
AMG205	A	215.00	261.00	0.000	
AMG205	A	261.00	264.00	0.034	
AMG205	A	264.00	300.00	0.000	
AMG206	C1205300.00	88110.00	1868.00	380.00	
AMG206	A	0.00	287.00	0.000	
AMG206	A	287.00	293.00	0.035	
AMG206	A	293.00	304.00	0.068	
AMG206	A	304.00	380.00	0.000	
AMG207	C1205705.00	88310.00	1832.00	360.00	
AMG207	A	0.00	175.00	0.000	
AMG207	A	175.00	182.00	0.037	
AMG207	A	182.00	199.00	0.000	
AMG207	A	199.00	212.00	0.138	
AMG207	A	212.00	215.00	0.000	
AMG207	A	215.00	219.00	0.119	
AMG207	A	219.00	220.00	0.000	
AMG207	A	220.00	227.00	0.047	
AMG207	A	227.00	303.00	0.000	
AMG207	A	303.00	312.00	0.037	
AMG207	A	312.00	360.00	0.000	
AMG208	C1205495.00	88310.00	1848.00	315.00	
AMG208	A	0.00	174.00	0.000	
AMG208	A	174.00	182.00	0.071	

AMG208	A	182.00	240.00	0.000	
AMG208	A	240.00	245.00	0.057	
AMG208	A	245.00	273.00	0.000	
AMG208	A	273.00	280.00	0.040	
AMG208	A	280.00	281.00	0.000	
AMG208	A	281.00	285.00	0.042	
AMG208	A	285.00	290.00	0.000	
AMG208	A	290.00	296.00	0.052	
AMG208	A	296.00	315.00	0.000	
AMG210	C1202000.00	81000.00	1875.00	1200.00	
AMG210	A	0.00	1200.00	0.000	
AMG211	C1203470.00	88220.00	2018.00	1060.00	
AMG211	A	0.00	599.00	0.000	
AMG211	A	599.00	602.00	0.022	
AMG211	A	602.00	646.00	0.000	
AMG211	A	646.00	648.00	0.038	
AMG211	A	648.00	655.00	0.000	
AMG211	A	655.00	657.00	0.037	
AMG211	A	657.00	668.00	0.000	
AMG211	A	668.00	669.00	0.170	
AMG211	A	669.00	681.00	0.000	
AMG211	A	681.00	686.00	0.025	
AMG211	A	686.00	702.00	0.000	
AMG211	A	702.00	709.00	0.030	
AMG211	A	709.00	724.00	0.000	
AMG211	A	724.00	725.50	0.070	
AMG211	A	725.50	728.00	0.000	
AMG211	A	728.00	730.00	0.060	
AMG211	A	730.00	843.00	0.000	
AMG211	A	843.00	844.00	0.620	
AMG211	A	844.00	856.00	0.000	
AMG211	A	856.00	860.00	0.040	
AMG211	A	860.00	876.00	0.000	
AMG211	A	876.00	878.00	0.022	
AMG211	A	878.00	1060.00	0.000	
AMG212	C1205300.00	87885.00	1868.00	402.00	
AMG212	A	0.00	287.00	0.000	
AMG212	A	287.00	294.00	0.055	
AMG212	A	294.00	299.00	0.000	
AMG212	A	299.00	303.50	0.050	
AMG212	A	303.50	402.00	0.000	
AMG213	C1205945.00	87520.00	1837.00	345.00	
AMG213	A	0.00	345.00	0.000	
AMG214	C1202000.00	88730.00	2113.00	1310.00	
AMG214	A	0.00	941.00	0.000	
AMG214	A	941.00	944.50	0.030	
AMG214	A	944.50	959.00	0.000	
AMG214	A	959.00	969.00	0.050	
AMG214	A	969.00	1075.00	0.000	
AMG214	A	1075.00	1077.00	0.040	
AMG214	A	1077.00	1082.00	0.000	
AMG214	A	1082.00	1084.50	0.020	
AMG214	A	1084.50	1219.00	0.000	
AMG214	A	1219.00	1223.00	0.020	
AMG214	A	1223.00	1296.00	0.000	
AMG214	A	1296.00	1297.00	0.160	
AMG214	A	1297.00	1310.00	0.000	
AMG215	C1203580.00	88215.00	2048.00	900.00	
AMG215	A	0.00	625.00	0.000	
AMG215	A	625.00	626.00	0.150	

AMG215	A	626,00	646,00	0,000	
AMG215	A	646,00	647,00	0,150	
AMG215	A	647,00	701,00	0,000	
AMG215	A	701,00	710,00	0,025	
AMG215	A	710,00	815,00	0,000	
AMG215	A	815,00	817,00	0,025	
AMG215	A	817,00	822,00	0,000	
AMG215	A	822,00	821,00	0,200	
AMG215	A	821,00	851,00	0,000	
AMG215	A	851,00	852,00	0,035	
AMG215	A	852,00	900,00	0,000	
AMG217	C1203	470,00	88340,00	2048,00	900,00
AMG217	A	0,00	629,00	0,000	
AMG217	A	629,00	642,00	0,020	
AMG217	A	642,00	646,00	0,00	
AMG217	A	646,00	648,00	0,034	
AMG217	A	648,00	659,00	0,000	
AMG217	A	659,00	660,00	0,160	
AMG217	A	660,00	713,00	0,000	
AMG217	A	713,00	720,00	0,026	
AMG217	A	720,00	869,00	0,000	
AMG217	A	869,00	872,50	0,040	
AMG217	A	872,50	900,00	0,000	

\*\*END\*\* User LUCHT Job GETTY Seq. 3735 Date 9-May-79 17:59:1

\*\*END\*\* User LUCHT Job GETTY Seq. 3735 Date 9-May-79 17:59:1

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17:56:57 LPDAT [LPTLSJ LPTSPL version 103(2305) running on PLI  
17:56:57 LPDAT [LPTSJS Starting Job GETTY, Seq #3735, request  
17:56:57 LPMSG [LPTSTF Starting File PS:<SPOOL>LPT=107=0=GETTY  
17:59:09 LPMSG [LPTFPF Finished Printing File PS:<SPOOL>LPT=107=0=GETTY  
17:59:09 LPSUM Spooler runtime 1 Seconds, 17 pages printed

\*\*END\*\* User LUCHT Job GETTY Seq. 3735 Date 9-May-79 17:59:1

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# Getty Holes to be Added to Anderson

AMG-1	Pmt 0:600	AMG-140	42900: 44800
AMG-3		AMG-141	
AMG-5		AMG-142	20600
AMG-7		AMG-144	45900: 46200
AMG-8		AMG-145	21,000
AMG-9		AMG-194	78800: 81000
AMG-10	4600	AMG-195	23,300
AMG-18	11700: 13800	AMG-197	81400: 81700
AMG-23			
AMG-24	6900		
AMG-66	15700: 17400		
AMG-79	20100: 25800		
AMG-82			
AMG-84			
AMG-88			
AMG-93			
AMG-95			
AMG-97			
AMG-98			
AMG-99	14500		
AMG-125			
AMG-126	34100: 34900		
AMG-127	15400		
AMG-129	36200: 36900		
AMG-130	16200		
AMG-133	39900: 42200		
AMG-134	12600		

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