

CA JCLCheck Workload Automation 12.0
CA RS 2007 Service List

1

Service	Description	Type
S010027	JCLNEAT ENHANCEMENTS: FMTRAW, CTLOONLY, AND NEW CLOS RAW	PTF
S010034	MISSING CAY6018E UNMATCHED PARENTHESES MESSAGE	PTF
S010085	MESSAGE CAY6153E NOT ISSUE FOR UNIT=CART/DISP=OLD	PTF
S010094	CAY6509I LOGIC PROCESSING FAULT - GDG DCB PATTERN	PTF
S010131	CAY6042E DEST PARAMETER TOO LONG FOR VALID LENGTH	PTF
S010167	JCLNEAT CAY6508 WHEN PROCESSING A DD SUBSYS KEYWORD	PTF
S010239	ADD DEFINITIONS OF DIFFRENT LENGTHS FOR XRF_DSN_MEM FIELD	PTF
S010317	JCKLNEAT FORMAT=B & REXX ADDS TO DSN CAUSES BAD FORMAT	PTF
S010338	IDCAMS DELETE FOR ABSOLUTE GDG ARCIVED DATASET	PTF
S010370	JCLNEAT IMPROPERLY FORMATTING DD STATEMENT SUBSYS	PTF
S010491	JCLNEAT EXEC STATEMENT LONG PARM PROCESSING ERRORS	PTF
The CA RS 2007 service count for this release is 11		

CA JCLCheck Workload Automation
CA RS 2007 Service List for CAZ1C00

2

FMID	Service	Description	Type
CAZ1C00	S010027	JCLNEAT ENHANCEMENTS: FMTRAW, CTLOONLY, AND NEW CLOS RAW	PTF
	S010094	CAY6509I LOGIC PROCESSING FAULT - GDG DCB PATTERN	PTF
	S010167	JCLNEAT CAY6508 WHEN PROCESSING A DD SUBSYS KEYWORD	PTF
	S010239	ADD DEFINITIONS OF DIFFRENT LENGTHS FOR XRF_DSN_MEM FIELD	PTF
	S010317	JCKLNEAT FORMAT=B & REXX ADDS TO DSN CAUSES BAD FORMAT	PTF
	S010370	JCLNEAT IMPROPERLY FORMATTING DD STATEMENT SUBSYS	PTF
	S010491	JCLNEAT EXEC STATEMENT LONG PARM PROCESSING ERRORS	PTF
The CA RS 2007 service count for this FMID is 7			

CA JCLCheck Workload Automation
CA RS 2007 Service List for CAZ2C00

3

FMID	Service	Description	Type
CAZ2C00	SO10034	MISSING CAY6018E UNMATCHED PARENTHESES MESSAGE	PTF
	SO10085	MESSAGE CAY6153E NOT ISSUE FOR UNIT=CART/DISP=OLD	PTF
	SO10131	CAY6042E DEST PARAMETER TOO LONG FOR VALID LENGTH	PTF
	SO10338	IDCAMS DELETE FOR ABSOLUTE GDG ARCIVED DATASET	PTF
The CA RS 2007 service count for this FMID is 4			

Service	Details
SO10027	SO10027 M.C.S. ENTRIES = ++PTF (SO10027) JCLNEAT ENHANCEMENTS: FMTRAW, CTLOONLY, AND NEW CLOS RAW PROBLEM DESCRIPTION: This enhancement has two changes to JCLNeat REXX and one new option for processing member with only control cards. Rexx changes A new option FMTRAW=Y adds a new RAW call after the statement has been reformatted by JCLNeat. This call is made just before the records are written out and allow for changes to be made to the final statement. These RAW calls are distiguished from the existing RAW calls by the \$CA.RSTYPE. The new type starts with F. The letters that follow indicate the statement type. The new types are FJOB, FEEXE, FPRO, FDD, FCOM, FINC, FCTL and FPEN. Another change to RAW is a new 'CLOS' \$CA.RSTYPE. This is a RAW call with \$CA.RCOUNT =0. This call indicates that the output PDS member has been closed and added to the PDS directory. CTLOONLY for control cards New option CTLOONLY=Y indicates the members being processed are only control cards and should be treated as if they follow a //SYSIN DD * card. See the ++HOLD doc for more information SYMPTOMS: None. This is a enhancement. IMPACT: None. This is a enhancement. CIRCUMVENTION: None. This is a enhancement. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1571 Copyright (C) 2020 CA. All rights reserved. R00778-AJ6120-SP1 DESC(JCLNEAT ENHANCEMENTS: FMTRAW, CTLOONLY, AND NEW CLOS RAW). ++VER (Z038) FMID (CAZ1C00) PRE (R053748 R054060 R054540 R055852 R055872 R055971 R056297 R056649 R060862 R067044 R083381 R085270 R088315 R091049 R092178 R092917 R092918 R093319 R094760 R096157 R097762 R098252 R099947 S000662 S003881 S009004) SUP (R054456 R066666 R067652 R070813 R072033 R072750 R076052 R078845 R079166 R080107 R082829 R085933 R090464 R094631 S001357 S004806 S008852 S009451 S009513 ST01357 ST04806 ST08852 ST09451 ST09513 ST10027 TR54456 TR66666 TR67652 TR70813 TR71888 TR72033 TR72750 TR76052 TR78845 TR79166 TR80107 TR82829 TR85925 TR85933 TR87975 TR90464 TR90558 TR92841 TR92918 TR94631) ++HOLD (SO10027) SYSTEM FMID(CAZ1C00) REASON (ACTION) DATE (20150) COMMENT (+-----+

Service	Details
	<pre> CA JCLCheck Release 12.0 +-----+-----+ SEQUENCE Before and or after Apply +-----+-----+ PURPOSE Propagate changed CLIST / REXX members +-----+-----+ USERS All users. AFFECTED +-----+-----+ KNOWLEDGE 1. z/OS Systems Programming REQUIRED 2. CLIST / REXX +-----+-----+ ACCESS 1. Product libraries REQUIRED 2. CLIST / REXX libraries +-----+-----+ ***** * STEPS TO PERFORM * ***** If you have NOT made local changes to the CLIST or REXX programs then you can ignore this action. If you have made local changes to the affected CLIST or REXX Programs you will need to perform one or both steps listed below. If your changed versions of the members are in the CA target libraries then you should copy your changes PRIOR to the APPLY. AFTER the APPLY, the local changes and the CA changes will need to be reconciled into the appropriate libraries.). ++HOLD (SO10027) SYSTEM FMID(CAZ1C00) REASON (DOC) DATE (20150) COMMENT (+-----+-----+ CA JCLCheck Release 12.0 +-----+-----+ ***** * PUBLICATION * ***** Two changes to the JCLNeat Rexx RAW calls and one new option for processing member with only control cards are added with this sysmod. First a new RAW call is added before the JCL is written but after reformatting. The \$CA.RSTYPE for these new calls start with a 'F' and are followed by the first three characters of the statement type. The new JCLNeat option FMTRAW=Y enables these formatted RAW calls. When FMTRAW=Y is used the formatted RAW call is made instead of the traditional unformatted RAW call. Existing types: JOB, EXEC, PROC, DD, COMM, INCL, CTL and PEND Formatted types: FJOB, FEEX, FPRO, FDD, FCOM, FINC, FCTL, FPEN The input to the F type RAW calls include any changes made in the REXX statement call and has any statement formatting requested applied. Changes made by the new RAW calls are written out as returned by REXX. No reformatting or renumbering is done before the statement is written out and printed. --- The second change for RAW is a new call with a \$CA.RSTYPE of 'CLOS' </pre>

Service	Details
	and a \$CA.RCOUNT of 0. This call is made after the output PDS member is closed and added to the PDS directory. This call is only made when PDS files are used (OUTLIB=PDS). --- New option CTLONLY=Y indicates the members being processed are only control cards and should be treated as if they follow a //SYSIN DD * card. This option will prevent the statements from having data in 73-80 overlayed by line numbers when they are not part of JCL.).

Service	Details
SO10034	SO10034 M.C.S. ENTRIES = ++PTF (SO10034) MISSING CAY6018E UNMATCHED PARENTHESES MESSAGE PROBLEM DESCRIPTION: JCLCheck processing a job where execute statement contains parameter with unmatched parentheses. JCLcheck fails to issue message CAY6018E UNMATCHED PARENTHESES. SYMPTOMS: CAY6000 NO STATEMENTS FLAGGED IN JOB 'NNN' MAXIMUM SEVERITY WAS 0 IMPACT: Job end with a JCL Error when submitted to MVS(z/os) CIRCUMVENTION: NONE PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1585 Copyright (C) 2020 CA. All rights reserved. R00779-AJ6120-SP1 DESC(MISSING CAY6018E UNMATCHED PARENTHESES MESSAGE) . ++VER (Z038) FMID (CAZ2C00) PRE (R053749 R067275 R067580 R067588 R070530 R079475 R085271 R085974 R092318 R092326 R096269 R096607 R096682 R098706 S000775 S007274 S007608 S009883) SUP (AR67588 R069614 R070519 R072394 R077740 R085330 R086818 R091279 S004805 S007129 S007475 S009608 S009963 ST04805 ST07129 ST07475 ST09608 ST09963 ST10034 TR69106 TR69552 TR69614 TR70519 TR72394 TR77740 TR85330 TR86818 TR91279)

Service	Details
SO10085	SO10085 M.C.S. ENTRIES = ++PTF (SO10085) MESSAGE CAY6153E NOT ISSUE FOR UNIT=CART/DISP=OLD PROBLEM DESCRIPTION: JCLCheck processing job where JCL dataset statement contains VOL=SER=, UNIT=CART, DISP=OLD. If the dataset does not exist on volume JCLCheck failed to issue message CAY6153E DATASET "dsn.tape" IS NOT ON VOLUME. SYMPTOMS: CAY6077E NO 'uuuu' UNITS ARE AVAILABLE FOR 'vvvvvv' IMPACT: Job ends with non-zeros return code when submitted from Z/OS CIRCUMVENTION: NONE PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1576 Copyright (C) 2020 CA. All rights reserved. R00780-AJ6120-SP1 DESC(MESSAGE CAY6153E NOT ISSUE FOR UNIT=CART/DISP=OLD). ++VER (Z038) FMID (CAZ2C00) PRE (R056652 R068963 R073100 R078261 R082745 R091585 S000084 S004714 S009733) SUP (R088953 R094305 ST10085 TR88953 TR94305)

Service	Details
SO10094	SO10094 M.C.S. ENTRIES = ++PTF (SO10094) CAY6509I LOGIC PROCESSING FAULT - GDG DCB PATTERN PROBLEM DESCRIPTION: When formatting a DD statement with a DCB pattern dataset that is a GDG, JCLNeat encounters an error: CAY6509I LOGIC PROCESSING FAULT LOCATION 00000??? IN MODULE CAZ1NPJK MEMBER=mmmmmmmm SYMPTOMS: CAY6509I LOGIC PROCESSING FAULT LOCATION 00000??? IN MODULE CAZ1NPJK MEMBER=mmmmmmmm JCLNeat encounters an error when formatting a DCB keyword that references a GDG dataset. The DD statement is not properly formatted. IMPACT: The DD statement is improperly formatted, output JCL is invalid. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1588 Copyright (C) 2020 CA. All rights reserved. R00781-AJ6120-SP1 DESC(CAY6509I LOGIC PROCESSING FAULT - GDG DCB PATTERN). ++VER (Z038) FMID (CAZ1C00) PRE (R053748 R055852 R055971 R056649 R060862 R070813 R076052 R085270 R088315 R091049 R092917 R092918 R093319 R094760 R096157 R097762 R098252 S000662 S001357 S009451 S010027) SUP (ST10094)

Service	Details
SO10131	SO10131 M.C.S. ENTRIES = ++PTF (SO10131) CAY6042E DEST PARAMETER TOO LONG FOR VALID LENGTH PROBLEM DESCRIPTION: CAY6042E issued for DEST IP parameter of valid length. An Example is CAY6042E OPERAND "IP:CARDSUPP@BANKSA.COM.AU" IS TOO LONG FOR "DESTN" PARAMETER OF "DEST" CAY6042E was being reported for JCL DEST parameter values that should have been accepted. IMPACT: JCLCheck erroneously flagged statments in JCL. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1589 Copyright (C) 2020 CA. All rights reserved. R00782-AJ6120-SP1 DESC(CAY6042E DEST PARAMETER TOO LONG FOR VALID LENGTH). ++VER (Z038) FMID (CAZ2C00) PRE (R085271) SUP (ST10131)

Service	Details
SO10167	SO10167 M.C.S. ENTRIES = ++PTF (SO10167) JCLNEAT CAY6508 WHEN PROCESSING A DD SUBSYS KEYWORD PROBLEM DESCRIPTION: When formatting a DD statement with a SUBSYS keyword that continues past a single line and contains multiple quoted strings, JCLNeat encounters the following error: CAY6508I JCL PROCESSING ERROR AT LOCATION 0000082E IN MODULE=CAZ1NFMT MEMBER=C0054618 ERROR=0007 SYMPTOMS: CAY6508I JCL PROCESSING ERROR AT LOCATION 0000082E IN MODULE=CAZ1NFMT MEMBER=C0054618 ERROR=0007 JCLNeat encounters an error when attempting to format a SUBSYS keyword on a DD statement. The DD statement being processed and all following statements are not reformatted. IMPACT: The DD statement and all subsequent statements are not formatted. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1591 Copyright (C) 2020 CA. All rights reserved. R00783-AJ6120-SP1 DESC(JCLNEAT CAY6508 WHEN PROCESSING A DD SUBSYS KEYWORD). ++VER (Z038) FMID (CAZ1C00) PRE (R053748 R056297 R067044 R085270 R088315 R092178 R092917 R093319 R094760 R097762 R098252 S000662 S003881 S010027) SUP (R072750 R080107 R090464 R094631 S004806 ST04806 ST10167 TR72750 TR80107 TR90464 TR94631)

Service	Details
SO10239	SO10239 M.C.S. ENTRIES = ++PTF (SO10239) ADD DEFINITIONS OF DIFFRENT LENGTHS FOR XRF_DSN_MEM FIELD PROBLEM DESCRIPTION: Customer requested additional definitions for XRF_DSN_MEM for sorting using DFSORT. SYMPTOMS: None. IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1592 Copyright (C) 2020 CA. All rights reserved. R00784-AJ6120-SP1 DESC(ADD DEFINITIONS OF DIFFRENT LENGTHS FOR XRF_DSN_MEM FIELD) . ++VER (Z038) FMID (CAZ1C00) PRE (S006235) SUP (ST10239)

Service	Details
SO10317	SO10317 M.C.S. ENTRIES = ++PTF (SO10317) JCKLNEAT FORMAT=B & REXX ADDS TO DSN CAUSES BAD FORMAT PROBLEM DESCRIPTION: In some cases a DD statement keyword can be repeated when using option FORMAT=B in JCLNeat. This has only known to happen when the REXX DD statement processing increases the length of the dataset name. Also corrects missing inline comments from // ELSE, // PEND, // ENDCNTL and // ENDIF SYMPTOMS: OUT //P014C EXEC PGM=SORT OUT //SORTOUT DD DSN=XXX.YYYYYY.ZZ000.A23.BBB000.CCCCC,RECFM=FB, OUT // DSN=XXX.YYYYYY.ZZ000.A23.BBB000.CCCCC,LRECL=80, OUT // DSN=XXX.YYYYYY.ZZ000.A23.BBB000.CCCCC,DISP=(,CATLG), OUT // SPACE=(CYL,(10,10)) IMPACT: Incorrect JCL is created. CIRCUMVENTION: Setting CECDD=35 after the FORMAT=B option in JCLNeat prevents this duplication. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1593 Copyright (C) 2020 CA. All rights reserved. R00785-AJ6120-SP1 DESC(JCKLNEAT FORMAT=B & REXX ADDS TO DSN CAUSES BAD FORMAT). ++VER (Z038) FMID (CAZ1C00) PRE (R053748 R054060 R085270 R088315 R091049 R092178 R092917 R093319 R097762 R098252 S000662 S003881) SUP (R060035 S005849 ST05849 ST10317 TR60035 TR90874)

Service	Details
SO10338	SO10338 M.C.S. ENTRIES = ++PTF (SO10338) IDCAMS DELETE FOR ABSOLUTE GDG ARCIVED DATASET PROBLEM DESCRIPTION: JCLCheck processing IDCAMS delete for GENERATION DATA GROUP dataset where the absolute GDG dataset name is specified. JCLCheck improperly issued messages CAY6099W, CAY6572I, CAY6584I when IDCAMS DELETE command is for an absolute GDG dataset when a dataset is ARCIVED or MIGRATED. SYMPTOMS: JCLCheck issue message CAY6099W indicating GDG specified without a generation number. JCLCheck issue message CAY6172I and CAY6184I for each absolute GDG dataset name found. IMPACT: JCLCheck job end with return code 4. CIRCUMVENTION: NONE PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1595 Copyright (C) 2020 CA. All rights reserved. R00786-AJ6120-SP1 DESC(IDCAMS DELETE FOR ABSOLUTE GDG ARCIVED DATASET) . ++VER (Z038) FMID (CAZ2C00) PRE (R055982 R056298 R056652 R057344 R066798 R070807 R073100 R075197 R075783 R077359 R078213 R078261 R080940 R081263 R082745 R085974 R086238 R088153 R091113 R096607 R098706 R098882 S000563 S001013 S003602 S003870 S004306 S004619 S009733) SUP (R066276 R069561 R069918 R074607 R077399 R086509 R090612 R092991 R095567 R096665 S001545 S004374 ST01545 ST04374 ST10338 TR55123 TR66276 TR69561 TR69918 TR74607 TR77399 TR86509 TR90203 TR90612 TR92991 TR93761 TR95567 TR96654 TR96665)

Service	Details
SO10370	SO10370 M.C.S. ENTRIES = ++PTF (SO10370) JCLNEAT IMPROPERLY FORMATTING DD STATEMENT SUBSYS PROBLEM DESCRIPTION: When formatting a DD statement with a SUBSYS keyword that continues a quoted string onto a second line, JCLNeat can improperly reformat the SUBSYS keyword. SYMPTOMS: JCLNeat incorrectly formatting a DD statement SUBSYS keyword with a quoted string that spans more the one line. IMPACT: Incorrect JCL produced. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA JCLCheck Release 12.0 Related Problem: JCLCHK 1597 Copyright (C) 2020 CA. All rights reserved. R00788-AJ6120-SP1 DESC(JCLNEAT IMPROPERLY FORMATTING DD STATEMENT SUBSYS). ++VER (Z038) FMID (CAZ1C00) PRE (R053748 R056297 R067044 R085270 R088315 R092178 R092917 R093319 R094760 R097762 R098252 S000662 S003881 S010027) SUP (R072750 R080107 R090464 R094631 S004806 S010167 ST04806 ST10167 ST10370 TR72750 TR80107 TR90464 TR94631)

Service	Details	
SO10491	SO10491 M.C.S. ENTRIES = ++PTF (SO10491)	
	JCLNEAT EXEC STATEMENT LONG PARM PROCESSING ERRORS	
	PROBLEM DESCRIPTION:	
	When formatting an EXEC statement with a PARM keyword string that is enclosed in parentheses (and or quotes) and that continues on to a second line, JCLNeat can improperly format the PARM keyword.	
	SYMPTOMS:	
	JCLNeat incorrectly formatting an EXEC statement PARM keyword string.	
	IMPACT:	
	Incorrect JCL produced.	
	CIRCUMVENTION:	
	None.	
	PRODUCT(S) AFFECTED: CA JCLCheck	Release 12.0
	Related Problem:	
	JCLCHK 1599	
	Copyright (C) 2020 CA. All rights reserved. R00790-AJ6120-SP1	
	DESC(JCLNEAT EXEC STATEMENT LONG PARM PROCESSING ERRORS).	
	++VER (Z038)	
	FMID (CAZ1C00)	
	PRE (R053748 R054060 R056297 R067044 R085270 R088315	
	R091049 R092178 R092917 R093319 R094760 R097762	
	R098252 S000662 S003881 S010027 S010317)	
	SUP (R060035 R072750 R080107 R090464 R094631 S004806	
	S005849 S010167 S010370 ST04806 ST05849 ST10167	
	ST10370 ST10491 TR60035 TR72750 TR80107 TR90464	
	TR90874 TR94631)	
	MCS	S010027 STARTS ON PAGE 0002
	MCS	S010034 STARTS ON PAGE 0005
	MCS	S010085 STARTS ON PAGE 0005
	MCS	S010094 STARTS ON PAGE 0006
	MCS	S010131 STARTS ON PAGE 0007
	MCS	S010167 STARTS ON PAGE 0008
	MCS	S010239 STARTS ON PAGE 0009
	MCS	S010317 STARTS ON PAGE 0009
	MCS	S010338 STARTS ON PAGE 0010
	MCS	S010370 STARTS ON PAGE 0011
	MCS	S010491 STARTS ON PAGE 0012

Product Family	Product	Release
Systems Management	CA GENERAL TRANSACTION SERVER	12.00.00
	CA JCLCHECK	12.00.00
	CA JCLCHECK COMMON COMPONENT	12.00.00
	CA JCLCHECK ROSCOE RPF SUPPORT	12.00.00
The CA RS 2007 Product/Component Count for this release is 4		

CA RS Level	Service	FMID
CAR2007	S010491	CAZ1C00
	S010370	CAZ1C00
	S010338	CAZ2C00
	S010317	CAZ1C00
	S010239	CAZ1C00
	S010167	CAZ1C00
	S010131	CAZ2C00
	S010094	CAZ1C00
	S010085	CAZ2C00
	S010034	CAZ2C00
	S010027	CAZ1C00
CAR2006	S011870	CAZ2C00
	S009963	CAZ2C00
	S009883	CAZ2C00
	S009831	CAZ2C00
	S009803	CAZ2C00
	S009733	CAZ2C00
	S009651	CAZ1C00
	S009608	CAZ2C00
CAR2005	S012633	CD51C00
	S011500	CAZ1C00
	S011225	CAZ2C00
	S010616	CAZ2C00
CAR2004	S012458	CAZ2C00
	S010830	CAZ2C00
	S010350	CAZ2C00
	S009513	CAZ1C00
CAR2003	S012061	CAZ2C00
	S011276	CAZ2C00
	S010522	CAZ2C00
	S009470	CAZ2C00
	S009451	CAZ1C00
	S009438	CAZ2C00
	S009413	CAZ1C00
	S009361	CAZ2C00
	S009360	CAZ1C00
CAR2002	S009908	CAZ2C00
	S009275	CAZ2C00
	S009220	CAZ2C00
	S009207	CAZ2C00
	S009192	CAZ2C00
	S009191	CAZ1C00
CAR2001	S009375	CAZ2C00
	S009288	CAZ2C00
	S009260	CAZ2C00
	S009179	CAZ2C00
	S009079	CAZ2C00

CA RS Level	Service	FMID
	S009004	CAZ1C00
	S008927	CAZ2C00
	S008876	CAZ2C00
	S008852	CAZ1C00
CAR1912	S008827	CAZ2C00
	S008795	CAZ2C00
	S008779	CAZ2C00
	S008773	CAZ1C00
	S008649	CAZ2C00
	S008648	CAZ1C00
	S008507	CAZ2C00
	S008506	CAZ1C00
	S008491	CAZ2C00
CAR1911	S008554	CAZ1C00
	S008329	CAZ2C00
	S008286	CAZ1C00
	S008285	CAZ1C00
	S008284	CAZ2C00
	S008283	CAZ1C00
	S008275	CAZ1C00
	S008274	CAZ2C00
	S008272	CAZ2C00
	S008215	CAZ2C00
	S008167	CAZ2C00
	S008139	CAZ2C00
CAR1910	S008135	CAZ2C00
	S008091	CAZ2C00
	S008035	CAZ2C00
	S008034	CAZ1C00
	S008003	CAZ2C00
	S007978	CAZ2C00
	S007977	CAZ2C00
	S007968	CAZ2C00
	S007943	CAZ2C00
CAR1909	S007941	CAZ2C00
	S007922	CAZ2C00
	S007917	CAZ2C00
	S007870	CAZ2C00
	S007868	CAZ2C00
CAR1908	S007799	CAZ2C00
	S007767	CAZ2C00
	S007766	CAZ1C00
	S007693	CAZ2C00
CAR1907	S007684	CAZ2C00
	S007660	CAZ2C00
	S007627	CAZ2C00
	S007612	CAZ2C00

CA RS Level	Service	FMID
	S007608	CAZ2C00
	S007523	CAZ2C00
	S007522	CAZ1C00
	S007500	CAZ2C00
	S007475	CAZ2C00
	S007428	CAZ1C00
	S007347	CAZ2C00
	S007274	CAZ2C00
CAR1906	S007271	CAZ2C00
	S007256	CAZ2C00
	S007175	CAZ2C00
	S007140	CAZ2C00
	S007133	CAZ2C00
	S007132	CAZ1C00
	S007129	CAZ2C00
	S007058	CAZ2C00
	S006845	CAZ2C00
CAR1905	S008069	CAZ1C00
	S006700	CAZ2C00
	S006675	CAZ2C00
	S006612	CAZ1C00
	S006549	CAZ2C00
	S006515	CAZ2C00
	S006501	CAZ2C00
	S006395	CAZ2C00
	S006361	CAZ2C00
	S006236	CAZ2C00
	S006235	CAZ1C00
CAR1904	S006021	CAZ2C00
	S005923	CAZ2C00
	S005869	CAZ2C00
	S005849	CAZ1C00
	S005641	CAZ2C00
	S005549	CAZ2C00
	S005459	CAZ2C00
	S005458	CAZ1C00
	S005368	CAZ2C00
	S005367	CAZ1C00
	S005270	CAZ2C00
	S005205	CAZ2C00
CAR1903	S006484	CAZ2C00
	S005220	CAZ2C00
	S005198	CAZ2C00
	S005197	CAZ1C00
	S004714	CAZ2C00
	S004619	CAZ2C00
	S004589	CAZ2C00

CA RS Level	Service	FMID
	S004424	CAZ2C00
	S004389	CAZ2C00
	S004374	CAZ2C00
	S004306	CAZ2C00
CAR1902	S004941	CAZ1C00
	S004212	CAZ2C00
	S004211	CAZ1C00
	S004119	CAZ2C00
	S003813	CAZ2C00
	S001828	CAZ2C00
	S001444	CAZ2C00
CAR1901	S006034	CAZ2C00
	S005093	CAZ2C00
	S004982	CAZ2C00
	S004806	CAZ1C00
	S004759	CAZ2C00
CAR1812	S004805	CAZ2C00
	S004617	CAZ2C00
	S003870	CAZ2C00
CAR1811	S005856	CAZ2C00
	S004480	CAZ2C00
	S001959	CAZ2C00
	S000991	CAZ2C00
	S000661	CAZ2C00
	R088556	CD51C00
CAR1810	S005194	CAZ2C00
	S003881	CAZ1C00
	S001357	CAZ1C00
	S001323	CAZ1C00
	S001045	CAZ2C00
	S000775	CAZ2C00
	S000662	CAZ1C00
	S000119	CAZ2C00
	R099112	CAZ2C00
CAR1809	S004217	CAZ1C00
	S003962	CAZ1C00
	S003602	CAZ2C00
	S003601	CAZ1C00
	S001359	CAZ2C00
	R097817	CAZ1C00
CAR1808	S000563	CAZ2C00
	R098252	CAZ1C00
CAR1807	S004182	CAZ2C00
	S001776	CAZ2C00
	S001775	CAZ1C00
	S001147	CAZ2C00
	S001013	CAZ2C00

CA RS Level	Service	FMID
	S000084	CAZ2C00
	R099947	CAZ1C00
	R098882	CAZ2C00
	R098412	CAZ1C00
	R097794	CAZ1C00
	R096970	CAZ1C00
CAR1806	S001644	CAZ2C00
	S001545	CAZ2C00
	S000646	CAZ2C00
	S000372	CAZ2C00
	S000356	CAZ2C00
	R098784	CAZ2C00
CAR1805	S001271	CAZ2C00
	R098778	CAZ2C00
	R098713	CAZ2C00
	R098712	CAZ2C00
CAR1804	R098711	CAZ2C00
CAR1803	R097762	CAZ1C00
CAR1802	R098706	CAZ2C00
	R098705	CAZ1C00
	R098046	CAZ2C00
	R097072	CAZ2C00
	R096876	CAZ2C00
CAR1712	R098692	CAZ2C00
	R098691	CAZ1C00
CAR1711	R098664	CAZ2C00
	R098663	CAZ1C00
	R096665	CAZ2C00
	R095871	CAZ2C00
CAR1710	R096682	CAZ2C00
	R096607	CAZ2C00
	R095763	CAZ1C00
CAR1709	R096269	CAZ2C00
	R096160	CAZ2C00
	R096158	CAZ2C00
	R096157	CAZ1C00
	R096146	CAZ2C00
	R096144	CAZ2C00
	R096143	CAZ1C00
	R096111	CAZ2C00
CAR1708	R096400	CAZ2C00
	R096150	CAZ2C00
	R096136	CAZ2C00
	R096121	CAZ2C00
	R096120	CAZ1C00
	R096105	CAZ2C00
CAR1707	R095500	CAZ2C00

CA RS Level	Service	FMID
	R095429	CAZ2C00
	R095175	CAZ1C00
	R095066	CAZ2C00
	R095065	CAZ1C00
CAR1706	R095036	CAZ1C00
	R094786	CAZ1C00
	R094760	CAZ1C00
	R094703	CAZ2C00
	R094631	CAZ1C00
	R094305	CAZ2C00
	R094119	CAZ2C00
	R093890	CAZ2C00
	R093716	CAZ2C00
	R093706	CAZ2C00
CAR1705	R095688	CAZ2C00
	R095567	CAZ2C00
	R095354	CAZ2C00
	R095160	CAZ2C00
	R095008	CAZ2C00
	R094966	CAZ1C00
	R094753	CAZ2C00
	R094518	CAZ2C00
CAR1704	R095081	CAZ1C00
	R095062	CAZ2C00
	R094838	CAZ1C00
	R094824	CAZ1C00
	R094700	CAZ2C00
	R094699	CAZ1C00
	R094284	CAZ2C00
	R094039	CAZ2C00
	R093530	CAZ2C00
	R092203	CAZ2C00
	R092202	CAZ1C00
	R091586	CAZ1C00
CAR1703	R094422	CAZ2C00
	R094368	CAZ2C00
	R093707	CAZ2C00
	R093665	CAZ2C00
	R093525	CAZ2C00
	R093319	CAZ1C00
	R092449	CAZ2C00
CAR1702	R093998	CAZ2C00
	R093958	CAZ2C00
	R093605	CAZ2C00
	R093037	CAZ2C00
	R093036	CAZ2C00
	R092588	CAZ2C00

CA RS Level	Service	FMID
	R091665	CAZ2C00
	R091664	CAZ1C00
CAR1701	R093600	CAZ2C00
	R092914	CAZ2C00
	R092552	CAZ2C00
	R092444	CAZ2C00
CAR1612	R092991	CAZ2C00
	R092919	CAZ2C00
	R092918	CAZ1C00
	R092917	CAZ1C00
	R092641	CAZ2C00
	R092640	CAZ1C00
	R092497	CAZ2C00
	R092402	CAZ2C00
	R091585	CAZ2C00
CAR1611	R092685	CAZ2C00
	R092495	CAZ2C00
	R092326	CAZ2C00
	R092318	CAZ2C00
	R092178	CAZ1C00
	R092153	CAZ2C00
	R092138	CAZ2C00
CAR1610	R091279	CAZ2C00
	R091208	CAZ2C00
	R091130	CAZ2C00
	R091129	CAZ1C00
	R091113	CAZ2C00
	R091064	CAZ2C00
	R090840	CAZ2C00
	R090731	CAZ2C00
CAR1609	R091606	CAZ1C00
	R091554	CAZ2C00
	R090620	CAZ2C00
	R090619	CAZ1C00
	R090612	CAZ2C00
	R090464	CAZ1C00
	R090306	CAZ2C00
	R089587	CAZ2C00
CAR1608	R091049	CAZ1C00
	R090393	CAZ2C00
	R088953	CAZ2C00
	R088315	CAZ1C00
CAR1607	R090277	CAZ2C00
	R089296	CAZ1C00
	R089046	CAZ2C00
	R088511	CAZ1C00
CAR1606	R089543	CAZ2C00

CA RS Level	Service	FMID
	R089231	CAZ1C00
	R089182	CAZ2C00
CAR1605	R089448	CAZ2C00
	R089283	CAZ2C00
	R088395	CAZ2C00
	R087932	CAZ2C00
CAR1604	R088765	CAZ2C00
	R088764	CAZ1C00
	R088306	CAZ2C00
	R087924	CAZ2C00
	R087145	CAZ2C00
	R087144	CAZ1C00
CAR1603	R088153	CAZ2C00
	R087235	CAZ2C00
CAR1602	R087407	CAZ1C00
	R087125	CAZ2C00
	R087124	CAZ1C00
	R087107	CAZ2C00
	R086818	CAZ2C00
CAR1601	R086958	CAZ2C00
	R086537	CAZ2C00
	R086509	CAZ2C00
	R086387	CAZ2C00
	R086338	CAZ1C00
	R086322	CAZ2C00
	R086190	CAZ1C00
	R085933	CAZ1C00
CAR1512	R086238	CAZ2C00
	R086142	CAZ2C00
	R086002	CAZ2C00
	R085929	CAZ2C00
	R085928	CAZ1C00
	R085892	CAZ2C00
	R083251	CAZ1C00
CAR1511	R085974	CAZ2C00
	R085658	CAZ2C00
	R085636	CAZ2C00
	R085563	CAZ2C00
	R085330	CAZ2C00
	R085325	CAZ2C00
	R085323	CAZ2C00
	R085271	CAZ2C00
	R085270	CAZ1C00
CAR1510	R084657	CAZ1C00
	R084656	CAZ2C00
	R084304	CAZ2C00
CAR1509	R083523	CAZ2C00

CA RS Level	Service	FMID
	R083460	CAZ2C00
	R083459	CAZ2C00
	R083382	CAZ2C00
	R083381	CAZ1C00
	R082805	CAZ2C00
	R081974	CAZ2C00
CAR1508	R082829	CAZ1C00
	R082745	CAZ2C00
	R082403	CAZ2C00
	R082264	CAZ2C00
	R081202	CAZ2C00
	R080916	CAZ2C00
	R077860	CAZ1C00
CAR1507	R082087	CAZ2C00
	R081592	CAZ2C00
	R081578	CAZ2C00
	R081533	CAZ2C00
	R081532	CAZ2C00
	R081267	CAZ2C00
	R081263	CAZ2C00
	R081259	CAZ2C00
	R081043	CAZ2C00
	R080665	CAZ2C00
	R080162	CAZ2C00
	R080024	CAZ2C00
	R079903	CAZ1C00
CAR1506	R080940	CAZ2C00
	R080824	CAZ2C00
	R080575	CAZ2C00
	R080500	CAZ2C00
	R079767	CAZ2C00
	R079676	CAZ2C00
	R079652	CAZ2C00
	R079475	CAZ2C00
	R079420	CAZ2C00
	R079166	CAZ1C00
	R079075	CAZ2C00
	R078845	CAZ1C00
	R075925	CAZ2C00
CAR1505	R080107	CAZ1C00
	R080075	CAZ2C00
	R080051	CAZ2C00
	R080022	CAZ2C00
	R079648	CAZ2C00
	R079181	CAZ2C00
	R079180	CAZ1C00
CAR1504	R079471	CAZ2C00

CA RS Level	Service	FMID
	R079212	CAZ2C00
	R079195	CAZ1C00
	R079116	CAZ2C00
	R078895	CAZ2C00
	R078371	CAZ2C00
	R078261	CAZ2C00
	R078059	CAZ2C00
	R078022	CAZ2C00
	R077755	CAZ2C00
	R077740	CAZ2C00
	R077548	CAZ2C00
CAR1503	R078763	CAZ2C00
	R078468	CAZ2C00
	R078213	CAZ2C00
	R078131	CAZ2C00
	R078072	CAZ2C00
	R077397	CAZ2C00
	R076420	CAZ2C00
CAR1502	R077855	CAZ2C00
	R077854	CAZ1C00
	R077816	CAZ2C00
	R077445	CAZ2C00
	R077444	CAZ2C00
	R077434	CAZ2C00
	R077399	CAZ2C00
	R077212	CAZ1C00
CAR1501	R077359	CAZ2C00
	R077318	CAZ2C00
	R076994	CAZ2C00
	R076906	CAZ2C00
	R076905	CAZ1C00
	R076875	CAZ2C00
	R076603	CAZ2C00
	R076548	CAZ2C00
	R075847	CAZ1C00
	R075783	CAZ2C00
	R075532	CAZ2C00
	R075197	CAZ2C00
	R074160	CAZ2C00
	R074149	CAZ1C00
	R074074	CAZ2C00
	R072237	CAZ2C00
CAR1412	R076052	CAZ1C00
	R075996	CAZ2C00
	R075995	CAZ1C00
	R075600	CAZ2C00
	R075434	CAZ2C00

CA RS Level	Service	FMID
	R075369	CAZ2C00
	R074965	CAZ2C00
CAR1411	R074820	CAZ2C00
	R074819	CAZ1C00
	R074760	CAZ2C00
	R074607	CAZ2C00
	R073979	CAZ2C00
	R073415	CAZ2C00
	R073202	CAZ2C00
	R073180	CAZ2C00
	R073100	CAZ2C00
CAR1410	R073972	CAZ2C00
	R073969	CAZ2C00
	R073920	CAZ2C00
	R073700	CAZ2C00
	R073645	CAZ2C00
	R073303	CAZ2C00
	R073125	CAZ2C00
	R072750	CAZ1C00
	R072682	CAZ1C00
	R072166	CAZ2C00
	R072073	CAZ2C00
	R071541	CAZ2C00
	R070999	CAZ2C00
	R070918	CAZ1C00
	R069517	CAZ2C00
CAR1409	R072702	CAZ2C00
	R072426	CAZ2C00
	R072398	CAZ2C00
	R072394	CAZ2C00
	R072205	CAZ2C00
	R072035	CAZ2C00
	R072033	CAZ1C00
	R071814	CAZ1C00
	R071729	CAZ2C00
	R071330	CAZ1C00
	R071252	CAZ2C00
	R071209	CAZ2C00
	R070671	CAZ2C00
	R070031	CAZ2C00
	R069918	CAZ2C00
CAR1408	R071043	CAZ2C00
	R070807	CAZ2C00
	R070645	CAZ2C00
	R070644	CAZ2C00
	R070637	CAZ2C00
	R070636	CAZ2C00

CA RS Level	Service	FMID
	R069795	CAZ2C00
	R069759	CAZ2C00
	R069197	CAZ2C00
	R068962	CAZ1C00
	R068197	CAZ2C00
	R067958	CAZ2C00
CAR1407	R070813	CAZ1C00
	R070530	CAZ2C00
	R070519	CAZ2C00
	R069614	CAZ2C00
	R069561	CAZ2C00
	R069330	CAZ2C00
	R068963	CAZ2C00
	R068839	CAZ2C00
	R068838	CAZ1C00
	R068503	CAZ2C00
CAR1405	R068477	CAZ2C00
	R068262	CAZ2C00
	R067044	CAZ1C00
	R065780	CAZ2C00
CAR1404	R068027	CAZ2C00
	R068026	CAZ1C00
	R067949	CAZ2C00
	R067843	CAZ2C00
	R067707	CAZ2C00
	R067687	CAZ2C00
	R067652	CAZ1C00
	R067607	CAZ2C00
	R067588	CAZ2C00
	R067584	CAZ2C00
	R067385	CAZ1C00
	R067369	CAZ2C00
	R067360	CAZ2C00
	R066798	CAZ2C00
	R066757	CAZ2C00
	R066754	CAZ2C00
	R066703	CAZ2C00
	R066666	CAZ1C00
	R066582	CAZ2C00
	R066276	CAZ2C00
	R066227	CAZ2C00
	R065987	CAZ2C00
	R065944	CAZ1C00
	R065935	CAZ2C00
	R065784	CAZ1C00
	R065591	CAZ2C00
	R065273	CAZ2C00

CA RS Level	Service	FMID
	R064923	CAZ1C00
	R064788	CAZ2C00
	R064373	CAZ2C00
	R062328	CAZ2C00
	R062327	CAZ1C00
CAR1403	R067580	CAZ2C00
	R067275	CAZ2C00
	R067240	CAZ2C00
	R066510	CAZ1C00
	R066503	CAZ2C00
	R066485	CAZ2C00
	R066179	CAZ2C00
	R066178	CAZ2C00
	R065785	CAZ2C00
	R060996	CAZ1C00
	R060035	CAZ1C00
CAR1402	R066618	CAZ2C00
CAR1401	R065035	CAZ2C00
	R064948	CAZ2C00
	R064463	CAZ2C00
	R063084	CAZ2C00
CAR1311	R064519	CAZ2C00
	R064169	CAZ2C00
	R063259	CAZ2C00
	R063096	CAZ2C00
	R061710	CAZ2C00
	R061709	CAZ1C00
	R061320	CAZ2C00
	R060863	CAZ2C00
	R060862	CAZ1C00
	R060676	CAZ2C00
CAR1310	R062228	CAZ2C00
	R060370	CAZ2C00
CAR1309	R057892	CAZ1C02
	R057344	CAZ2C00
	R057342	CAZ1C00