SINGLE PASS COLLIDER MEMO   CN-308

AUTHOR: J. Silva and W.T .Weng   DATE: Apr. 10, 1986

TITLE: NOMENCLATURE OF SLC ARC BEAMLINE COMPONENTS*

This note defines I&C formal names for beamline components in the Arc specified in the TRANSPORT decks ARCN FINAL and ARCS FINAL of Jun 5, 1985. D. Walz's drawings are the basis for the inputs to the special sections. A complete and up-to-date TRANSPORT deck for the whole system is being worked out by J. Murray and T. Fieguth.

The formal name consists of three fields: the primary name, the zone and the unit number. The general principles and guidelines are explained in Reference 1. In the following, we will explain the rationale and the final resolutions of the naming conventions for the Arc in that order.

A. PRIMARY NAMES:

Most of the primary names follow the conventions defined by I&C department(CN-118), with the exception that ARCM is a new device name created for the combined-function AG magnet in the Arc. Listed below are all the primary names used in the Arc and their brief description.

I. Magnets

1. BEND : Dipole bend magnet.

2. ARCM : The combined-function Arc AG magnet.

3. KICK : Pulsed magnet.

4. QUAD : Quadrupole magnet(main winding SAM/Transiac DAC controlled)

5. QUAS : Quadrupole magnet (main winding PSC controlled).

II. Magnet Mover and Correctors

6. XMOV : Horizontal magnet mover.

7. YMOV : Vertical magnet mover.

8. XCOR : Horizontal steering dipole.

9. YCOR : Vertical steering dipole.

III. Instrumentation

10. BPMX : Horizontal beam position monitor.

11. BPMY : Vertical beam position monitor

12. BPMZ : Horizontal and vertical BPM.

13. BPMS : Linac-type BPM (H&V).

14. PROF : Profile monitor.

15. WIRE : Wire profile monitor.

16. FOIL : Foil profile monitor.

17. SPEC : Spectrometer.

18. TORO : Current transformer.

19. WIGG : Wiggler magnet.

IV. Vacuum Components

20. VACP : Vacuum pump.

21. VACV : Vacuum valve.

22. VACG : Vacuum gauge.

23. VACS : Fast vacuum sensor.

V. Protection Devices

24. SLIT : Momentum defining slit.

25. COLL : Beam collimator.

26. STPR : Beam stopper.

B. ZONE

The first two characters of the zone field for the Arc is CA which stands for Collider Arc. The second two digits represent the micro computer names. Over the Arc there are six micros as shown below:

1. CA11: 50Q1 to 50B1 and North Arc AGF to Achromat 6. (Inclusive).

2. CA12: North Arc Achromats 7 to 14.

3. CA13: North Arc Achromats 15 to 23.

4. CA01: South Arc AGF magnet to Achromat 7.

5. CA02: South Arc Achromats 8 to 15.

6. CA03: South Arc Achromats 16 to 23.

Figure 1. is included to illustrate the micro assignment.(2) This assignment reflects the final solution; any former assignment should be corrected to conform with this one. In addition, MC00 is reserved for special diagonostic instruments in the 3rd Achromat of south arc.

C. UNIT NUMBER

The first two digits refer to the Achromat number. Linac-to-Arc regions are assigned as Achromat 0(zero), reverse bends are included in Achromat 8, and Instrument section is included in Achromat 3 in the South Arc. The second two digits specify approximately the location in percent of the device within that particular Achromat. In the regular Achromat the first digit of these two also represents the F-D or D-F cell number (0-9).

3

This seemingly awkward designation is the logical choice to satisfy the following requirements simultaneously:

1. Unit numbers sequentially follow the geometrical location of the device in the beamline.

2. No two devices have identical serial numbers unless they occupy identical z position in the beamline.

3. Leaves room for future devices.

It turns out that magnet mover and BPM associated with same ARCM are assigned a same unit number, and the fact that they are at the upstream of that ARCM is easily detected. Another convenient result is that there is no large gap of unit number at transition to the next Achromat.

For example:

1. QUAS:CA11, 001 is the formal name of 50Q1 which is a quadrupole which locates in the vary beginning of the Linac-to-Arc region.

2. ARCM:CA02, 1462 is the formal name of an Arc AG magnet and locates in the South Arc Achromat number 14 and is the first magnet in the seventh F-D cell.

These conventions were arrived at after long discussions among Arc, Software, Cable plant, and Operation groups. J. Kieffer's persistence in getting the results in time for cable installation and his constant help in resolving conflicting requirements from all quarters are deeply appreciated. The authors would like to thank G. Fischer for his help in generating the component list in the special sections.

References:

1. J. Paterson and J. Silva, CN-273, 7/12/84.

2. B. Salsburg, SLAC MEMO, 3/7/86.
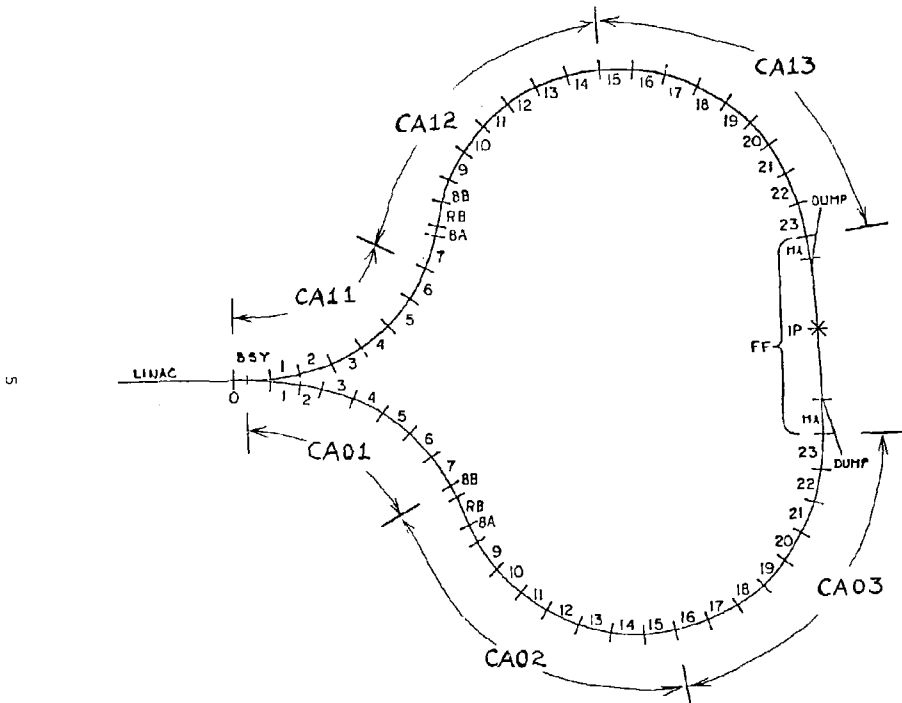
Fig. 1   Micro assignment for the SLC Arc

* * * *   NOMENCLATURE OF THE SLC ARC * * * * * *

*********** NORTH ARC *************

**************** LINAC-TO-ARC   **************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
FV2	**	FV
50Q1D	QUAS:CA11, 001	50Q1
50BPM-1	BPMS:CA11, 001	
40PM1	**	
40PM2	**	
AP1	**	
AP2	**	
50A1H	XCOR:CA11, 009	
50A1V	YCOR:CA11, 010	
50K1	**	
PS0	**	
PC0	**	PC
40PR1	**	PR
50PC0	COLL:CA11, 016	
40IW1	**	
40B1	**	B
50A2H	XCOR:CA11, 026	
50A2V	YCOR:CA11, 027	
50Q2F	QUAS:CA11, 028	50Q2
50BPM-2	BPMS:CA11, 029	0BP2
50WIR-1	WIRE:CA11, 030	WIR1
50PRX1	PROF:CA11, 031	PRX1
50PRY1	PROF:CA11, 032	PRY1
50PC-1	COLL:CA11, 033	0PC1
50PR-1	PROF:CA11, 034	0PR1
50IA-1	TORO:CA11, 035	0I1A
Q1	**	
Q2	**	
50A3H	XCOR:CA11, 036	0A3X
50A3V	YCOR:CA11, 037	0A3Y
50Q3D	QUAS:CA11, 038	50Q3
50BPM-3	BPMS:CA11, 039	0BP3
50WIRE-2	WIRE:CA11, 040	WIRE
50B1	BEND:CA11, 041	B1
50PR-2	PROF:CA11, 045	0PR2
50FF-1	FOIL:CA11, 049	
50PC2	COLL:CA11, 050	0PC2

** ELEMENTS NOT FOR THE ARC

6

############### NORTH   ACHROMAT 0 ###############

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
' 52BPM-1 '	BPMZ:CA11, 052	' 2BP1 '
' 52AGF '	ARCM:CA11, 053	' 2AGF '
' 52WIGG '	WIGG:CA11, 054	' 2WG1 '
' 52WIGT '	YCOR:CA11, 054	' WIGT '
' 52PR-1 '	PROF:CA11, 055	' 2PRO '
' 52BPM-2 '	BPMS:CA11, 056	' 2BP2 '
' 52Q2D '	QUAS:CA11, 057	' 2Q2 '
' 52PR-X '	PROF:CA11, 058	' 2PR1 '
' 52AI-V '	YCOR:CA11, 059	' CLA1 '
' 52IA-1 '	TORO:CA11, 061	' 2I1 '
' 52S-1 '	SPEC:CA11, 063	' 2S1 '
' 52SL-1H '	SLIT:CA11, 064	' 2SL1 '
' 52SL-1V '	SLIT:CA11, 065	' 2SL1 '
' 52SL-2H '	SLIT:CA11, 067	' 2SL2 '
' 52A1H '	XCOR:CA11, 069	' 2A1X '
' 52B2 '	BFND:CA11, 071	' 2B2 '
' 52PC-1 '	COLL:CA11, 073	' 2PC1 '
' 52BPM-3 '	BPMS:CA11, 075	' 2BP3 '
' 52Q3F '	QUAS:CA11, 076	' 2Q3 '
' 52SL3-H '	SLIT:CA11, 078	' SL3X '
' 52SL3-V '	SLIT:CA11, 079	' SL3Y '
' 52PM-1 '	KICK:CA11, 081	' 2PM1 '
' 52ST-1 '	STPR:CA11, 084	' 2ST1 '
' 52A2V '	YCOR:CA1., 085	' CLA3 '
' 52A2H '	XCOR:CA11, 086	' CLA4 '
' 52Q4AD '	QUAS:CA11, 087	' 2Q4A '
' 52Q4BD '	QUAS:CA11, 088	' 2Q4B '
' 52BPM-4 '	BPMS:CA.1, 089	' 2BP4 '
' 52PR2 '	PROF:CA1 , 090	' 2PR2 '
' 52VACG1 '	VACG:CA11 09'	' VG '
' 52D1 '	DUMP:CA11, 091	' 2D1 '
' 52PC2 '	COLL:CA11, 092	' 2PC2 '
' 52I2A '	TORO:CA11, 092	' 2I2A '
' 52I2B '	TORO:CA11, 093	' 2I2B '
' 52IV-2 '	VACV:CA11, 094	' IV '
' 52BPM-5 '	BPMS:CA11, 095	' 2BP5 '
' ARC BPM '	BPMX:CA11, 096	' BPMX '
' '	XMOV:CA11, 096	' XM '
' F/2 '	ARCM:CA11, 097	' FFOC '
' '	BPMY:CA11, 098	' BPMY '
' '	YMOV:CA11, 098	' YM '
' AGD '	ARCM:CA11, 099	' DFOC '

############### NORTH   ACHROMAT 1 ###############

OLD M.E. NAME   NEW FORMAL NAME   TRANSPORT NAME

	BPMX:CA11, 101	
FS	VACS:CA11, 101	VS
PG	VACG:CA11, 101	VGP
	XMOV:CA11, 101	
AGF	ARCM:CA11, 102	FFOC
	BPMY:CA11, 106	
	YMOV:CA11, 106	
AGD	ARCM:CA11, 107	DFOC
	BPMX:CA11, 111	
	XMOV:CA11, 111	
AGF	ARCM:CA11, 112	FFOC
	BPMY:CA11, 116	
	YMOV:CA11, 116	
AGD	ARCM:CA11, 117	DFOC
	BPMX:CA11, 121	
	XMOV:CA11, 121	
AGF	ARCM:CA11, 122	FFOC
	DPMY:CA11, 126	
Tee/TC	VACG:CA11, 126	VGT
	YMOV:CA11, 126	
AGD	ARCM:CA11, 127	DFOC
	BPMX:CA11, 131	
	XMOV:CA11, 131	
AGF	ARCM:CA11, 132	FFOC
	BPMY:CA11, 136	
	YMOV:CA11, 136	
AGD	ARCM:CA11, 137	DFOC
	BPMX:CA11, 141	
	XMOV:CA11, 141	
AGF	ARCM:CA11, 142	FFOC
	BPMY:CA11, 146	
	YMCV:CA11, 146	
AGD	ARCM:CA11, 147	DFOC
	BPMX:CA11, 151	
	VACP:CA11, 151	IP
	XMOV:CA11, 151	
AGF	ARCM:CA11, 152	FFOC
	BPMY:CA11, 156	
	YMOV:CA11, 156	
AGD	ARCM:CA11, 157	DFOC
	BPMX:CA11, 161	
	XMOV:CA11, 161	
AGF	ARCM:CA11, 162	FFOC
	BPMY:CA11, 166	
	YMOV:CA11, 166	
AGD	ARCM:CA11, 167	DFOC
	BPMX:CA11, 171	
	XMOV:CA11, 171	
AGF	ARCM:CA11, 172	FFOC
	BPMY:CA11, 176	
Tee	VACG:CA11, 176	VGT
	YMOV:CA11, 176	
AGD	ARCM:CA11, 177	DFOC

'		'	BPMX:CA11, 181	'		'
'		'	XMOV:CA11, 181	'		'
'	AGF	'	ARCM:CA11, 182	'	FFOC	'
'		'	BPMY:CA11, 186	'		'
'		'	YMOV:CA11, 186	'		'
'	AGD	'	ARCM:CA11, 187	'	DFOC	'
'		'	BPMX:CA11, 191	'		'
'		'	XMOV:CA11, 191	'		'
'	AGF	'	ARCM:CA11, 192	'	FFOC	'
'		'	BPMY:CA11, 196	'		'
'		'	YMOV:CA11, 196	'		'
'	AGD	'	ARCM:CA11, 197	'	DFOC	'

*************** NORTH   ACHROMAT 2 ***************

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'		'	BPMX:CA11, 201	'		'
'		'	XMOV:CA11, 201	'		'
'	AGF	'	ARCM:CA11, 202	'	FFOC	'
'		'	BPMY:CA11, 206	'		'
'		'	YMOV:CA11, 206	'		'
'	AGD	'	ARCM:CA11, 207	'	DFOC	'
'		'	BPMX:CA11, 211	'		'
'		'	XMOV:CA11, 211	'		'
'	AGF	'	ARCM:CA11, 212	'	FFOC	'
'		'	BPMY:CA11, 216	'		'
'		'	YMOV:CA11, 216	'		'
'	AGD	'	ARCM:CA11, 217	'	DFOC	'
'		'	BPMX:CA11, 221	'		'
'		'	XMOV:CA11, 221	'		'
'	AGF	'	ARCM:CA11, 222	'	FFOC	'
'		'	BPMY:CA11, 226	'		'
'	Tee/TC	'	VACG:CA11, 226	'	VGT	'
'		'	YMOV:CA11, 226	'		'
'	AGD	'	ARCM:CA11, 227	'	DFOC	'
'		'	BPMX:CA11, 231	'		'
'		'	XMOV:CA11, 231	'		'
'	AGF	'	ARCM:CA11, 232	'	FFOC	'
'		'	BPMY:CA11, 236	'		'
'		'	YMOV:CA11, 236	'		'
'	AGD	'	ARCM:CA11, 237	'	DFOC	'
'		'	BPMX:CA11, 241	'		'
'		'	XMOV:CA11, 241	'		'
'	AGF	'	ARCM:CA11, 242	-	FFOC	'
'	.	'	BPMY:CA11, 246	'		'
'		'	YMOV:CA11, 246	'		'
'	AGD	'	ARCM:CA11, 247	'	DFOC	'
'		'	BPMX:CA11, 251	'		'
'		'	VACP:CA11, 251	'	IP	'
'		'	XMOV:CA11, 251	'		'
'	AGF	'	ARCM:CA11, 252	'	FFOC	'

9

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA11, 256	
	YMOV:CA11, 256	
AGD	ARCM:CA11, 257	DFOC
	BPMX:CA11, 261	
	XMOV:CA11, 261	
AGF	ARCM:CA11, 262	FFOC
	BPMY:CA11, 266	
	YMOV:CA11, 266	
AGD	ARCM:CA11, 267	DFOC
	BPMX:CA11, 271	
	XMOV:CA11, 271	
AGF	ARCM:CA11, 272	FFOC
	BPMY:CA11, 276	
Tee	VACG:CA11, 276	VGT
	YMOV:CA11, 276	
AGD	ARCM:CA11, 277	DFOC
	BPMX:CA11, 281	
	XMOV:CA11, 281	
AGF	ARCM:CA11, 282	FFOC
	BPMY:CA11, 286	
	YMOV:CA11, 286	
AGD	ARCM:CA11, 287	DFOC
	BPMX:CA11, 291	
	XMOV:CA11, 291	
AGF	ARCM:CA11, 292	FFOC
	BPMY:CA11, 296	
	YMOV:CA11, 296	
AGD	ARCM:CA11, 297	DFOC

*************** NORTH ACHROMAT 3 ****************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA11, 301	
	XMOV:CA11, 301	
AGF	ARCM:CA11, 302	FFOC
	BPMY:CA11, 306	
	YMOV:CA11, 306	
AGD	ARCM:CA11, 307	DFOC
	BPMX:CA11, 311	
	XMOV:CA11, 311	
AGF	ARCM:CA11, 312	FFOC
	BPMY:CA11, 316	
	YMOV:CA11, 316	
AGD	ARCM:CA11, 317	DFOC
	BPMX:CA11, 321	
	XMOV:CA11, 321	
AGF	ARCM:CA11, 322	FFOC
	BPMY:CA11, 326	
Tee/TC	VACG:CA11, 326	VGT
	YMOV:CA11, 326	
AGD	ARCM:CA11, 327	DFOC

10

'	'	BPMX:CA11, 331	'	'
'	'	XMOV:CA11, 331	'	'
'	AGF '	ARCM:CA11, 332	'	FFOC '
'	'	BPMY:CA11, 336	'	'
'	'	YMOV.CA11, 336	'	'
'	AGD '	ARCM:CA11, 337	'	DFOC '
'	'	BPMX:CA11, 341	'	'
'	'	XMOV:CA11, 341	'	'
'	AGF '	ARCM:CA11, 342	'	FFOC '
'	'	BPMY:CA11, 346	'	'
'	'	YMOV:CA11, 346	'	'
'	AGD '	ARCM:CA11, 347	'	DFOC '
'	'	BPMX:CA11, 351	'	'
'	'	XMOV:CA11, 351	'	'
'	AGF '	ARCM:CA.,, 352	'	FFOC '
'	'	BPMY:CA11, 356	'	'
'	'	YMOV:CA11, 356	'	'
'	AGD '	ARCM:CA11, 357	'	DFOC '
'	'	BPMX:CA11, 361	'	'
'	'	XMOV:CA11, 361	'	'
'	AGF '	ARCM:CA11, 362	'	FFOC '
'	'	BPMY:CA11, 366	'	'
'	'	YMOV:CA11, 366	'	'
'	AGD '	ARCM:CA11, 367	'	DFOC '
'	'	BPMX:CA11, 371	'	'
'	'	XMOV:CA11, 371	'	'
'	AGF '	ARCM:CA11, 372	'	FFOC '
'	'	BPMY:CA11, 376	'	'
'	Tee '	VACG:CA11, 376	'	VGT '
'	'	YMOV:CA11, 376	'	'
'	AGD '	ARCM:CA11, 377	'	DFOC '
'	'	BPMX:CA11, 381	'	'
'	'	XMOV:CA11, 381	'	'
'	AGF '	ARCM:CA11, 382	'	FFOC '
'	'	BPMY:CA11, 386	'	'
'	'	YMOV:CA11, 386	'	'
'	AGD '	ARCM:CA11, 387	'	DFOC '
'	'	BPMX:CA11, 391	'	'
'	'	XMOV:CA11, 391	'	'
'	AGF '	ARCM:CA11, 392	'	FFOC '
'	'	BPMY:CA11, 396	'	'
'	'	YMOV:CA11, 396	'	'
'	AGD '	ARCM:CA11, 397	'	DFOC '

*************** NORTH   ACHROMAT 4 ***************

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA11, 401	'	'
'	'	XMOV:CA11, 401	'	'
'	AGF '	ARCM:CA11, 402	'	FFOC '
'	'	BPMY:CA11, 406	'	'

11

	YMOV:CA11, 406		
AGD	ARCM:CA11, 407	DFOC	
	BPMX:CA11, 411		
	XMOV:CR11, 411		
AGF	ARCM:CA11, 412	FFOC	
	BPMY:CA11, 416		
	YMOV:CA11, 416		
AGD	ARCM:CA11, 417	DFOC	
	BPMX:CA11, 421		
	XMOV:CA11, 421		
AGF	RCM:CA11, 422	FFOC	
	BPMY:CA11, 426		
Tee/TC	VACG:CA11, 426	VGT	
	YMOV:CA11, 426		
AGD	ARCM:CA11, 427	DFOC	
	BPMX:CA11, 431		
	VACP:CA11, 431	IP	
	XMOV:CA11, 431		
AGF	ARCM:CA11, 432	FFOC	
	BPMY:CA11, 436		
	YMOV:CA11, 436		
AGD	ARCM:CA11, 437	DFOC	
	BPMX:CA11, 441		
	XMOV:CA11, 441		
AGF	ARCM:CA11, 442	FFOC	
	BPMY:CA11, 446		
	YMOV:CA11, 446		
AGD	ARCM:CA11, 447	DFOC	
	BPMX:CA11, 451		
	XMOV:CA11, 451		
AGF	ARCM:CA11, 452	FFOC	
	BPMY:CA11, 456		
	YMOV:CA11, 456		
AGD	ARCM:CA11, 457	DFOC	
	BPMX:CA11, 461		
	XMOV:CA11, 461		
AGF	ARCM:CA11, 462	FFOC	
	BPMY:CA11, 466		
	YMOV:CA11, 466		
AGD	ARCM:CA11, 467	DFOC	
	BPMX:CA11, 471		
	XMOV:CA11, 471		
AGF	ARCM:CA11, 472	FFOC	
	BPMY:CA11, 476		
Tee	VACG:CA11, 476	VGT	
	YMOV:CA11, 476		
AGD	ARCM:CA11, 477	DFOC	
	BPMX:CA11, 481		
	XMOV:CA11, 481		
AGF	ARCM:CA11, 482	FFOC	
	BPMY:CA11, 486		
	YMOV:CA11, 486		
AGD	ARCM:CA11, 487	DFOC	
	BPMX:CA11, 491		
	XMOV:CA11, 491		

'	AGF	'	ARCM:CA11, 492	'	FFOC	'
'		'	BPMY:CA11, 496	'		'
'		'	YMOV:CA11, 496	'		'
'	AGD	'	ARCM:CA11, 497	'	DFOC	'

**************** NORTH   ACHROMAT 5 ****************

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA11, 501	'	'
'	'	XMOV:CA11, 501	'	'
' AGF	'	ARCM:CA11, 502	' FFOC	'
'	'	BPMY:CA11, 506	'	'
'	'	YMOV:CA11, 506	'	'
' AGD	'	ARCM:CA11, 507	' DFOC	'
'	'	BPMX:CA11, 511	'	'
'	'	XMOV:CA11, 511	'	'
' AGF	'	ARCM:CA11, 512	' FFOC	'
'	'	BPMY:CA11, 516	'	'
'	'	YMOV:CA11, 516	'	'
' AGD	'	ARCM:CA11, 517	' DFOC	'
'	'	BPMX:CA11, 521	'	'
'	'	XMOV:CA11, 521	'	'
' AGF	'	ARCM:CA11, 522	' FFOC	'
'	'	BPMY:CA11, 526	'	'
' Tee/TC	'	VACG:CA11, 526	' VGT	'
'	'	YMOV:CA11, 526	'	'
' AGD	'	ARCM:CA11, 527	' DFOC	'
'	'	BPMX:CA11, 531	'	'
'	'	XMOV:CA11, 531	'	'
' AGF	'	ARCM:CA11, 532	' FFOC	'
'	'	BPMY:CA11, 536	'	'
'	'	YMOV:CA11, 536	'	'
' AGD	'	ARCM:CA11, 537	' DFOC	'
'	'	BPMX:CA11, 541	'	'
'	'	XMOV:CA11, 541	'	'
' AGF	'	ARCM:CA11, 542	' FFOC	'
'	'	BPMY:CA11, 546	'	'
'	'	VACG:CA11, 546	'	'
'	'	YMOV:CA11, 546	'	'
' AGD	'	ARCM:CA11, 547	' DFOC	'
'	'	BPMX:CA11, 551	'	'
'	'	XMOV:CA11, 551	'	'
' AGF	'	ARCM:CA11, 552	' FFOC	'
'	'	BPMY:CA11, 556	'	'
'	'	YMOV:CA11, 556	'	'
' AGD	'	ARCM:CA11, 557	' DFOC	'
'	'	BPMX:CA11, 561	'	'
'	'	XMOV:CA11, 561	'	'
' AGF	'	ARCM:CA11, 562	' FFOC	'
'	'	BPMY:CA11, 566	'	'
'	'	YMOV:CA11, 566	'	'

13

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
AGD	ARCM:CA11, 567	DFOC
	BPMX:CA11, 571	
	XMOV:CA11, 571	
AGF	ARCM:CA11, 572	FFOC
	BPMY:CA11, 576	
Tee	VACG:CA11, 576	VGT
	YMOV:CA11, 576	
AGD	ARCM:CA11, 577	DFOC
	BPMX:CA11, 581	
	XMOV:CA11, 581	
AGF	ARCM:CA11, 582	FFOC
	BPMY:CA11, 586	
	YMOV:CA11, 586	
AGD	ARCM:CA11, 587	DFOC
	BPMX:CA11, 591	
	XMOV:CA11, 591	
AGF	ARCM:CA11, 592	FFOC
	BPMY:CA11, 596	
	YMOV:CA11, 596	
AGD	ARCM:CA11, 597	DFOC

*************** NORTH ACHROMAT 6 **************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA11, 601	
	XMOV:CA11, 601	
AGF	ARCM:CA11, 602	FFOC
	BPMY:CA11, F06	
	YMOV:CA11, 606	
AGD	ARCM:CA11, 607	DFOC
	BPMX:CA11, 611	
	VACP:CA11, 611	IP
	XMOV:CA11, 611	
AGF	ARCM:CA11, 612	FFOC
	BPMY:CA11, 616	
	YMOV:CA11, 616	
AGD	ARCM:CA11, 617	DFOC
	BPMX:CA11, 621	
	XMOV:CA11, 621	
AGF	ARCM:CA11, 622	FFOC
	BPMY:CA11, 626	
Tee/TC	VACG:CA11, 626	VGT
	YMOV:CA11, 626	
AGD	ARCM:CA11, 627	DFOC
	BPMX:CA11, 631	
	XMOV:CA11, 631	
AGF	ARCM:CA11, 632	FFOC
	BPMY:CA11, 636	
	YMOV:CA11, 636	
AGD	ARCM:CA11, 637	DFOC
	BPMX:CA11, 641	

14

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	XMOV:CA11, 641	'	'
'	AGF	'	ARCM:CA11, 642	'	FFOC	'
'	'	BPMY:CA11, 646	'	'
'	'	YMOV:CA11, 646	'	'
'	AGD	'	ARCM:CA11, 647	'	DFOC	'
'	'	BPMX:CA11, 651	'	'
'	'	XMOV:CA11, 651	'	'
'	AGF	'	ARCM:CA11, 652	'	FFOC	'
'	'	BPMY:CA11, 656	'	'
'	'	YMOV:CA11, 656	'	'
'	AGD	'	ARCM:CA11, 657	'	DFOC	'
'	'	BPMX:CA11, 661	'	'
'	'	XMOV:CA11, 661	'	'
'	AGF	'	ARCM:CA11, 662	'	FFOC	'
'	'	BPMY:CA11, 666	'	'
'	'	YMOV:CA11, 666	'	'
'	AGD	'	ARCM:CA11, 667	'	DFOC	'
'	'	BPMX:CA11, 671	'	'
'	'	XMOV:CA11, 671	'	'
'	AGF	'	ARCM:CA11, 672	'	FFOC	'
'	'	BPMY:CA11, 676	'	'
'	Tee	'	VACG:CA11, 676	'	VGT	'
'	'	YMOV:CA11, 676	'	'
'	AGD	'	ARCM:CA11, 677	'	DFOC	'
'	'	BPMX:CA11, 681	'	'
'	'	XMOV:CA11, 681	'	'
'	AGF	'	ARCM:CA11, 682	'	FFOC	'
'	'	BPMY:CA11, 686	'	'
'	'	YMOV:CA11, 686	'	'
'	AGD	'	ARCM:CA11, 687	'	DFOC	'
'	'	BPMX:CA11, 691	'	'
'	'	XMOV:CA11, 691	'	'
'	AGF	'	ARCM:CA11, 692	'	FFOC	'
'	'	BPMY:CA11, 696	'	'
'	'	YMOV:CA11, 696	'	'
'	AGD	'	ARCM:CA11, 697	'	DFOC	.'

**************** NORTH   ACHROMAT 7 *************

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA12, 701	'	'
'	'	XMOV:CA12, 701	'	'
'	AGF	'	ARCM:CA12, 702	'	FFOC	'
'	'	BPMY:CA12, 706	'	'
'	'	YMOV:CA12, 706	'	'
'	AGD	'	ARCM:CA12, 707	'	DFOC	'
'	'	BPMX:CA12, 711	'	'
'	'	XMOV:CA12, 711	'	'
'	AGF	'	ARCM:CA12, 712	'	FFOC	'
'	'	BPMY:CA12, 716	'	'
'	'	YMOV:CA12, 716	'	'

15

	AGD		ARCM:CA12, 717		DFOC	
			BPMX:CA12, 721			
			XMOV:CA12, 721			
	AGF		ARCM:CA12, 722		FFOC	
			BPMY:CA12, 726			
	Tee/TC		VACG:CA12, 726		VGT	
			YMOV:CA12, 726			
	AGD		ARCM:CA12, 727		DFOC	
			BPMX:CA12, 731			
			XMOV:CA12, 731			
	AGF		ARCM:CA12, 732		FFOC	
			BPMY:CA12, 736			
			YMOV:CA12, 736			
	AGD		ARCM:CA12, 737		DFOC	
			BPMX:CA12, 741			
			XMOV:CA12, 741			
	AGF		ARCM:CA12, 742		FFOC	
			BPMY:CA12, 746			
			YMOV:CA12, 746			
	AGD		ARCM:CA12, 747		DFOC	
			BPMX:CA12, 751			
			VACP:CA12, 751		IP	
			XMOV:CA12, 751			
	AGF		ARCM:CA12, 752		FFOC	
			BPMY:CA12, 756			
			YMOV:CA12, 756			
	AGD		ARCM:CA12, 757		DFOC	
			BPMX:CA12, 761			
			XMOV:CA12, 761			
	AGF		ARCM:CA12, 762		FFOC	
			BPMY:CA12, 766			
			YMOV:CA12, 765			
	AGD		ARCM:CA12, 767		DFOC	
			BPMX:CA12, 771			
			XMOV:CA12, 771			
	AGF		ARCM:CA12, 772		FFOC	
			BPMY:CA12, 776			
	Tee		VACG:CA12, 776		VGT	
			YMOV:CA12, 776			
	AGD		ARCM:CA12, 777		DFOC	
			BPMX:CA12, 781			
			XMOV:CA12, 781			
	AGF		ARCM:CA12, 782		FFOC	
			BPMY:CA12, 786			
			YMOV:CA12, 786			
	AGD		ARCM:CA12, 787		DFOC	
			BPMX:CA12, 791			
			XMOV:CA12, 791			
	AGF		ARCM:CA12, 792		FFOC	
			BPMY:CA12, 796			
			YMOV:CA12, 796			
	AGD		ARCM:CA12, 797		DFOC	

******** NORTH   ACHROMAT 8 (REVERSE BEND) ******

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA12, 801	
	XMOV:CA12, 801	
AGF	ARCM:CA12, 802	FFOC
	BPMY:CA12, 803	
	YMOV:CA12, 803	
AGD	ARCM:CA12, 804	DFOC
	BPMX:CA12, 805	
	VACG:CA12, 805	
	VACP:CA12, 805	
	XMOV:CA12, 805	
AGF	ARCM:CA12, 806	FFOC
	BPMY:CA12, 807	
	YMOV:CA12, 807	
AGD	ARCM:CA12, 808	DFOC
	BPMX:CA12, 809	
	XMOV:CA12, 809	
F/2	ARCM:CA12, 810	FFOC
52IV	VACV:CA12, 811	
52VACG	VACG:CA12, 812	
52I(T)3A	TORO:CA12, 814	2I3A
52I(T)3B	TORO:CA12, 815	2I3B
52A3X	XCOR:CA12, 816	CAR1
52A3Y	YCOR:CA12, 817	CAR2
52B3	BEND:CA12, 818	BRB1
52Q5F	QUAS:CA12, 820	QFRA
52Q6D	QUAS:CA12, 824	QDRA
52PC3	COLL:CA12, 827	2PC3
52Q7D	QUAS:CA12, 828	QDRA
52A4X	XCOR:CA12, 830	CAR3
52A4Y	YCOR:CA12, 831	CAR4
52Q8F	QUAS:CA12, 832	QFRA
52B4	BEND:CA12, 833	BRB2
52PC4	COLL:CA12, 834	2PC4
52Q8.5	QUAS:CA12, 835	Q6.5
52BPM-4	BPMS:CA12, 836	2BP4
52PR4	PROF:CA12, 837	2PR4
52SX	SLIT:CA12, 838	2SX1
52SY	SLIT:CA12, 839	2SY1
52PC-5	COLL:CA12, 840	2PC5
52BPM-5A	BPMS:CA12, 841	
52BPM-5	BPMS:CA12, 842	2BPM5
52WIRE-5	WIRE:CA12, 843	WIR5
52PR5	PROF:CA12, 844	2PR5
52B-5	BEND:CA12, 845	BRB2
52Q-9F	QUAS:CA12, 846	QFRA
52A5X	XCOR:CA12, 847	2A5X
52A5Y	YCOR:CA12, 848	2A5Y
52ST2	STPR:CA12, 850	2ST?
52PC6	COLL:CA12, 851	2PC6
52Q10D	QUAS:CA12, 852	QDRA

/7

'	52Q11D	'	QUAS:CA12, 856	'	QDRA	'
?	52PC7	'	COLL:CA12, 857	'	2PC7	'
'	52A6X	'	XCOR:CA12, 858	'	2A6X	'
'	52A6Y	'	YCOR:CA12, 859	'	2A6Y	'
'	52Q12F	'	QUAS:CA12, 860	'	QFRA	'
'	52B6	'	BEND:CA12, 861	'	BRB1	'
'	52BPM-6	'	BPMS:CA12, 862	'	2BP6	'
'	52I(T)6A	'	TORO:CA12, 863	'	2I6A	'
'	52I(T)6B	'	TORO:CA12, 864	'	2I6B	'
'	52PUMP	'	VACP:CA12, 870	'		'
'	52IV	'	VACV:CA12, 871	'		'
'		'	BPMX:CA12, 873	'		'
'		'	XMOV:CA12, 873	'		'
'	F/2	'	ARCM:CA12, 874	'	FFOC	'
'		'	BPMY:CA12, 875	'		'
'		'	YMOV:CA12, 875	'		'
'	AGD	'	ARCM:CA12, 876	'	DFOC	'
'		'	BPMX:CA12, 877	'		'
'		'	XMOV:CA12, 877	'		'
'	AGF	'	ARCM:CA12, 878	'	FFOC	'
'		'	BPMY:CA12, 879	'		'
'		'	VACG:CA12, 879	'		'
'		'	YMOV:CA12, 879	'		'
'	AGD	'	.RCM:CA12, 880	'	DFOC	'
'		'	bPMX:CA12, C81	'		'
'		'	XMOV:CA12, 881	'		'
'	AGF	'	ARCM:CA12, 882	'	FFOC	'
'		'	BPMY:CA12, 883	'		'
'		'	YMOV:CA12, 883	'		'
'	AGD	'	ARCM:CA12, 884	'	DFOC	'
'		'	BPMX:CA12, 885	'		'
'		'	XMOV:CA12, 885	'		'
'	AGF	'	ARCM:CA12, 886	'	FFOC	'
'		'	BPMY:CA12, 887	'		'
'		'	YMOV:CA12, 887	'		'
'	AGD	'	ARCM:CA12, 888	'	DFOC	'
'		'	BPMX:CA12, 889	'		'
'		'	XMOV:CA12, 889	'		'
'	AGF	'	ARCM:CA12, 890	'	FFOC	'
'		'	BPMY:CA12, 891	'		'
'		'	YMOV:CA12, 891	'		'
'	AGD	'	ARCM:CA12, 892	'	DFOC	'
'		'	BPMX:CA12, 893	'		'
'		'	XMOV:CA12, 893	'		'
'	AGF	'	ARCM:CA12, 894	'	FFOC	'
'		'	BPMY:CA12, 895	'		'
'		'	YMOV:CA12, 895	'		'
'	AGD	'	ARCM:CA12, 896	'	DFOC	'
'		'	BPMX:CA12, 897	'		'
'		'	XMOV:CA12, 897	'		'
'	AGF	'	ARCM:CA12, 898	'	FFOC	'

*************** NORTH   ACHROMAT 9 **************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA12, 901	
	YMOV:CA12, 901	
AGD	ARCM:CA12, 902	DFCC
	BPMX:CA12, 906	
	XMOV:CA12, 906	
AGF	ARCM:CA12, 907	FFOC
	BPMY:CA12, 911	
	YMOV:CA12, 911	
AGD	ARCM:CA12, 912	DFOC
	BPMX:CA12, 916	
	XMOV:CA12, 916	
AGF	ARCM:CA12, 917	FFOC
	BPMY:CA12, 921	
	YMOV:CA12, 921	
AGD	ARCM:CA12, 922	DFOC
	BPMY:CA12, 926	
Tee/TC	VACG:CA12, 926	VGT
	XMOV:CA12, 926	
AGF	ARCM:CA12, 927	FFOC
	BPMY:CA12, 931	
	YMOV:CA12, 931	
AGD	ARCM:CA12, 932	DFOC
	BPMX.CA12, 936	
	XMOV:CA12, 936	
AGF	ARCM:CA12, 937	FFOC
	BPMY:CA12, 941	
	YMOV:CA12, 941	
AGD	ARCM:CA12, 942	DFOC
	BPMX:CA12, 946	
	XMOV:CA12, 946	
AGF	ARCM:CA12, 947	FFOC
	BPMY:CA12, 952	
	YMOV:CA12, 952	
AGD	ARCM:CA12, 952	DFOC
	BPMX:CA12, 956	
	XMOV:CA12, 956	
AGF	ARCM:CA12, 957	FFOC
	BPMY:CA12, 961	
	YMOV:CA12, 961	
AGD	ARCM:CA12, 962	DFOC
	BPMX:CA12, 966	
	XMOV:CA12, 966	
AGF	ARCM:CA12, 967	FFOC
	BPMY:CA12, 971	
	YMOV:CA12, 971	
AGD	ARCM:CA12, 972	DFOC
	BPMX:CA12, 976	
Tee	VACG:CA12, 976	VGT
	XMOV:CA12, 976	
AGF	ARCM:CA12, 977	FFOC
	BPMY:CA12, 981	

19

'		'	YMOV:CA12, 981	'		'
'	AGD	'	ARCM:CA12, 982	'	DFOC	'
'		'	BPMX:CA12, 986	'		'
'		'	XMOV:CA12, 986	'		'
'	AGF	'	ARCM:CA12, 987	'	FFOC	'
'		'	BPMY:CA12, 991	'		'
'		'	YMOV:CA12, 991	'		'
'	AGD	'	ARCM:CA12, 992	'	DFOC	'
'		'	BPMX:CA12, 996	'		'
'		'	XMOV:CA12, 996	'		'
'	AGF	'	ARCM:CA12, 997	'	FFOC	'

*************** NORTH ACHROMAT 10 *************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME

'		'	BPMY:CA12,1001	'		'
'		'	YMOV:CA12,1001	'		'
'	AGD	'	ARCM:CA12,1002	'	DFOC	'
'		'	BPMX:CA12,1006	'		'
'		'	XMOV:CA12,1006	'		'
'	AGF	'	ARCM:CA12,1007	'	FFOC	'
'		'	BPMY:CA12,1011	'		'
'		'	YMOV:CA12,1011	'		'
'	AGD	'	ARCM:CA12,1012	'	DFOC	'
'		'	BPMX:CA12,1016	'		'
'		'	XMOV:CA12,1016	'		'
'	AGF	'	ARCM:CA12,1017	'	FFOC	'
'		'	BPMY:CA12,1021	'		'
'		'	YMOV:CA12,1021	'		'
'	AGD	'	ARCM:CA12,1022	'	DFOC	'
'		'	BPMX:CA12,1026	'		'
'	Tee/TC	'	VACG:CA12,1026	'	VGT	'
'		:	XMOV:CA12,1026	'		'
'	AGF	'	ARCM:CA12,1027	'	FFOC	'
'		'	BPMY:CA12,1031	'		'
'		'	YMOV:CA12,1031	'		'
'	AGD	'	ARCM:CA12,1032	'	DFOC	'
'		'	BPMX:CA12,1036	'		'
'		'	XMOV:CA12,1036	'		'
'	AGF	'	ARCM:CA12,1037	'	FFOC	'
'		'	BPMY:CA12,1041	'		'
'		'	YMOV:CA12,1041	'		'
'	AGD	'	ARCM:CA12,1042	'	DFOC	'
'		'	BPMX:CA12,1046	'		'
'		'	XMOV:CA12,1046	'		'
'	AGF	'	ARCM:CA12,1047	'	FFOC	'
'		'	BPMY:CA12,1052	'		'
'		'	YMOV:CA12,1052	'		'
'	AGD	'	ARCM:CA12,1052	'	DFOC	'
'		'	BPMX:CA12,1056	'		'
'		'	XMOV:CA12,1056	'		'

20

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'	AGF	'	ARCM:CA12,1057	'	FFOC	'
'		'	BPMY:CA12,1061	'		'
'		'	YMOV:CA12,1061	'		'
'	AGD	'	ARCM:CA12,1062	'	DFOC	'
'		'	BPMX:CA12,1066	'		'
'		'	XMOV:CA12,1066	'		'
'	AGF	'	ARCM:CA12,1067	'	FFOC	'
'		'	BPMY:CA12,1071	'		'
'		'	VACP:CA12,1071	'	IP	'
'		'	YMOV:CA12,1071	'		'
'	AGD	'	ARCM:CA12,1072	'	DFOC	'
'		'	BPMX:CA12,1076	'		'
'	Tee	'	VACG:CA12,1076	'	VGT	'
'		'	XMOV:CA12,1076	'		'
'	AGF	'	ARCM:CA12,1077	'	FFOC	'
'		'	BPMY:CA12,1081	'		'
'		'	YMOV:CA12,1081	'		'
'	AGD	'	ARCM:CA12,1082	'	DFOC	'
'		'	BPMX:CA12,1086	'		'
'		'	XMOV:CA12,1086	'		'
'	AGF	'	ARCM:CA12,1087	'	FFOC	'
'		'	BPMY:CA12,1091	'		'
'		'	YMOV:CA12,1091	'		'
'	AGD	'	ARCM:CA12,1092	'	DFOC	'
'		'	BPMX:CA12,1096	'		'
'		'	XMOV:CA12,1096	'		'
'	AGF	'	ARCM:CA12,1097	'	FFOC	'

*************** NORTH   ACHROMAT 11 *************

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA12,1101	'		'
'		'	YMOV:CA12,1101	'		'
'	AGD	'	ARCM:CA12,1102	'	DFOC	'
'		'	BPMX:CA12,1106	'		'
'		'	XMOV:CA12,1106	'		'
'	AGF	'	ARCM:CA12,1107	'	FFOC	'
'		'	BPMY:CA12,1111	'		'
'		'	YMOV:CA12,1111	'		'
'	AGD	'	ARCM:CA12,1112	'	DFOC	'
'		'	BPMX:CA12,1116	'		'
'		'	XMOV:CA12,1116	'		'
'	AGF	'	ARCM:CA12,1117	'	FFOC	'
'		'	BPMY:CA12,1121	'		'
'		'	YMOV:CA12,1121	'		'
'	AGD	'	ARCM:CA12,1122	'	DFOC	'
'		'	BPMX:CA12,1126	'		'
'	Tee/TC	'	VACG:CA12,1126	'	VGT	'
'		'	XMOV:CA12,1126	'		'
'	AGF	'	ARCM:CA12,1127	'	FFOC	'
'		'	BPMY:CA12,1131	'		'

21

'		'	YMOV:CA12,1131	'	'
'	AGD	'	ARCM:CA12,1132	'	DFOC	'
'		'	BPMX:CA12,1136	'	'
'		'	XMOV:CA12,1136	'	'
'	AGF	'	ARCM:CA12,1137	'	FFOC	'
'		'	BPMY:CA12,1141	'	'
'		'	YMOV:CA12,1141	'	'
'	AGD	'	ARCM:CA12,1142	'	DFOC	'
'		'	BPMX:CA12,1146	'	'
'		'	XMOV:CA12,1146	'	'
'	AGF	'	ARCM:CA12,1147	'	FFOC	'
'		'	BPMY:CA12,1152	'	'
'		'	YMOV:CA12,1152	'	'
'	AGD	'	ARCM:CA12,1152	'	DFOC	'
'		'	BPMX:CA12,1156	'	'
'		'	XMOV:CA12,1156	'	'
'	AGF	'	ARCM:CA12,1157	'	FFOC	'
'		'	BPMY:CA12,1161	'	'
'		'	YMOV:CA12,1161	'	'
'	AGD	'	ARCM:CA12,1162	'	DFOC	'
'		'	BPMX:CA12,1166	'	'
'		'	XMOV:CA12,1166	'	'
'	AGF	'	ARCM:CA12,1167	'	FFOC	'
'		'	BPMY:CA12,1171	'	'
'		'	YMOV:CA12,1171	'	'
'	AGD	'	ARCM:CA12,1172	'	DFOC	'
'		'	BPMX:CA12,1176	'	'
'	Tee	'	VACG:CA12,1176	'	VGT	'
'		'	XMOV:CA12,1176	'	'
'	AGF	'	ARCM:CA12,1177	'	FFOC	'
'		'	BPMY:CA12,1181	'	'
'		'	YMOV:CA12,1181	'	'
'	AGD	'	ARCM:CA12,1182	'	DFOC	'
'		'	BPMX:CA12,1186	'	'
'		'	XMOV:CA12,1186	'	'
'	AGF	'	ARCM:CA12,1187	'	FFOC	'
'		'	BPMY:CA12,1191	'	'
'		'	YMOV:CA12,1191	'	'
'	AGD	'	ARCM:CA12,1192	'	DFOC	'
'		'	BPMX:CA12,1196	''	'
'		'	XMOV:CA12,1196	'	'
'	AGF	'	ARCM:CA12,1197	'	FFOC	'

*************** NORTH ACHROMAT 12 ****************

OLD M.E. NAME			NEW FORMAL NAME	TRANSPORT NAME	
'		'	BPMY:CA12,1201	'	'
'		'	YMOV:CA12,1201	'	'
'	AGD	'	ARCM:CA12,1202	'	DFOC	'
'		'	BPMX:CA12,1206	'	'
'		'	XMOV:CA12,1206	'	'

22

'	AGF	'	ARCM:CA12,1207	'	FFOC	'
'		'	BPMY:CA12,1211	'		'
'		'	YMOV:CA12,1211	'		'
'	AGD	'	ARCM:CA12,1212	'	DFOC	'
'		'	BPMX·CA12,1216	'		'
'		'	XMOV:CA12,1216	'		'
'	AGF	'	ARCM:CA12,1217	'	FFOC	'
'		'	BPMY:CA12,1221	'		'
'		'	YMOV:CA12,1221	'		'
'	AGD	'	ARCM:CA12,1222	'	DFOC	'
'		'	BPMX:CA12,1226	'		'
'	Tee/TC	'	VACG:CA12,1226	'	VGT	'
'		'	XMOV:CA12,1226	'		'
'	AGF	'	ARCM:CA12,1227	'	FFOC	'
'		'	BPMY:CA12,1231	'		'
'		'	YMOV:CA12,1231	'		'
'	AGD	'	ARCM:CA12,1232	'	DFOC	'
'		'	BPMX:CA12,1236	'		'
'		'	XMOV:CA12,1236	'		'
'	AGF	'	ARCM:CA12,1237	'	FFOC	'
'		'	BPMY:CA12,1241	'		'
'		'	YMOV:CA12,1241	'		'
'	AGD	'	ARCM·CA12,1242	'	DFOC	'
'		'	BPMX:CA12,1246	'		'
'		'	XMOV·CA12,1246	'		'
'	AGF	'	ARCM:CA12,1247	'	FFOC	'
'		'	BPMY:CA12,1252	'		'
'		'	VACP:CA12,1252	'	IP	'
'		'	YMOV:CA12,1252	'		'
'	AGD	'	ARCM:CA12,1252	'	DFOC	'
'		'	BPMX:CA12,1256	'		'
'		'	XMOV:CA12,1256	'		'
'	AGF	'	ARCM:CA12,1257	'	FFOC	'
'		'	BPMY:CA12,1261	'		'
'		'	YMOV:CA12,1261	'		'
'	AGD	'	ARCM:CA12,1262	'	DFOC	'
'		'	BPMX:CA12,1266	'		'
'		'	XMOV:CA12,1266	'		'
'	AGF	'	ARCM:CA12,1267	'	FFOC	'
'		'	BPMY:CA12,1271	'		'
'		'	YMOV:CA12,1271	'		'
'	AGD	'	ARCM:CA12,1272	'	DFOC	'
'		'	BPMX:CA12,1276	'		'
'	Tee	'	VACG:CA12,1276	'	VGT	'
'		'	XMOV:CA12,1276	'		'
'	AGF	'	ARCM:CA12,1277	'	FFOC	'
'		'	BPMY:CA12,1281	'		'
'		'	YMOV:CA12,1281	'		'
'	AGD	'	ARCM:CA12,1282	'	DFOC	'
'		'	BPMX:CA12,1286	'		'
'		'	XMOV:CA12,1286	'		'
'	AGF	'	ARCM:CA12,1287	'	FFOC	'
'		'	BPMY:CA12,1291	'		'
'		'	YMOV:CA12,1291	'		'
'	AGD	'	ARCM:CA12,1292	'	DFOC	'

23

```
'               '       BPMX:CA12,1296  '            '
'               '       XMOV:CA12,1296  '            '
'       AGF     '       ARCM:CA12,1297  '   FFOC     '
```

************** NORTH   ACHROMAT 13 **************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
' '	BPMY:CA12,130† '	'
' '	YMOV:CA12,1301 '	'
' AGD '	ARCM:CA12,1302 '	DFOC '
' '	BPMX:CA12,1306 '	'
' '	XMOV:CA12,1306 '	'
' AGF '	ARCM:CA12,1307 '	FFOC '
' '	BPMY:CA12,1311 '	'
' '	YMOV:CA12,1311 '	'
' AGD '	ARCM:CA12,1312 '	DFOC '
' '	BPMX:CA12,1316 '	'
' '	XMOV:CA12,1316 '	'
' AGF '	ARCM:CA12,1317 '	FFOC '
' '	BPMY:CA12,1321 '	'
' '	YMOV:CA12,1321 '	'
' AGD '	ARCM:CA12,1322 '	DFOC '
' '	BPMX:CA12,1326 '	'
' Tee/TC '	VACG:CA12,1326 '	VGT '
' '	XMOV:CA12,1326 '	'
' AGF '	ARCM:CA12,1327 '	FFOC '
' '	BPMY:CA12,1331 '	'
' '	YMOV:CA12,1331 '	'
' AGD '	ARCM:CA12,1332 '	DFOC '
' '	BPMX:CA12,1336 '	'
' '	XMOV:CA12,1336 '	'
' AGF '	ARCM:CA12,1337 '	FFOC '
' '	BPMY:CA12,1341 '	'
' '	YMOV:CA12,1341 '	'
' AGD '	ARCM:CA12,1342 '	DFOC '
' '	BPMX:CA12,1346 '	'
' '	XMOV:CA12,1346 '	'
' AGF '	ARCM:CA12,1347 '	FFOC '
' '	BPMY:CA12,1352 '	'
' '	YMOV:CA12,1352 '	'
' AGD '	ARCM:CA12,1352 '	DFOC '
' '	BPMX:CA12,1356 '	'
' '	XMOV:CA12,1356 '	'
' AGF '	ARCM:CA12,1357 '	FFOC '
' '	BPMY:CA12,1361 '	'
' '	YMOV:CA12,1361 '	'
' AGD '	ARCM:CA12,1362 '	DFOC '
' '	BPMX:CA12,1366 '	'
' '	XMOV:CA12,1366 '	'
' AGF '	ARCM:CA12,1367 '	FFOC '
' '	BPMY:CA12,1371 '	'

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	YMOV:CA12,1371	'		'
'	AGD	'	ARCM:CA12,1372	'	DFOC	'
'		'	BPMX:CA12,1376	'		'
'	Tee	'	VACG:CA12,1376	'	VGT	'
'		'	XMOV:CA12,1376	'		'
'	AGF	'	ARCM:CA12,1377	'	FFOC	'
'		'	BPMY:CA12,1381	'		'
'		'	YMOV:CA12,1381	'		'
'	AGD	'	ARCM:CA12,1382	'	DFOC	'
'		'	BPMX:CA12,1386	'		'
'		'	XMOV:CA12,1386	'		'
'	AGF	'	ARCM:CA12,1387	'	FFOC	'
'		'	BPMY:CA12,1391	'		'
'		'	YMOV:CA12,1391	'		'
'	AGD	'	ARCM:CA12,1392	'	DFOC	'
'		'	BPMX:CA12,1396	'		'
'		'	XMOV:CA12,1396	'		'
'	AGF	'	ARCM:CA12,1397	'	FFOC	

************** NORTH   ACHROMAT 14 **************

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA12,1401	'		'
'		'	YMOV:CA12,1401	'		'
'	AGD	'	ARCM:CA12,1402	'	DFOC	'
'		'	BPMX:CA12,1405	'		'
'		:	XMOV:CA12,1406	'		'
'	AGF	'	ARCM:CA12,1407	'	FFOC	'
'		'	BPMY:CA12,1411	'		'
'		'	YMOV:CA12,1411	'		'
'	AGD	'	ARCM:CA12,1412	'	DFOC	'
?		'	BPMX:CA12,1416	'		'
'		'	XMOV:CA12,1416	'		'
'	AGF	'	ARCM:CA12,1417	'	FFOC	'
'		'	BPMY:CA12,1421	'		'
'		'	YMOV:CA12,1421	'		'
'	AGD	'	ARCM:CA12,1422	'	OFOC	'
'		'	BPMX:CA12,1426	'		'
'	Tee/TC	'	VACG:CA12,1426	'	VGT	'
'		'	XMOV:CA12,1426	'		'
'	AGF	'	ARCM:CA12,1427	'	FrOC	'
'		'	BPMY:CA12,1431	'		'
'		'	YMOV:CA12,1431	'		'
'	AGD	'	ARCM:CA12,1432	'	DFOC	'
'		'	BPMX:CA12,1436	'		'
'		'	XMOV:CA12,1436	'		'
'	AGF	'	ARCM:CA12,1437	'	FFOC	'
'		'	BPMY:CA12,1441	'		'
'		'	YMOV:CA12,1441	'		'
'	AGD	'	ARCM:CA12,1442	'	DFOC	'
'		'	BPMX:CA12,1446	'		'

25

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	XMOV:CA12,1446	'		'
'	AGF	'	ARCM:CA12,1447	'	FFOC	'
'		'	BPMY:CA12,1452	'		'
'		'	VACP:CA12,1452	'	IP	'
'		'	YMOV:CA12,1452	'		'
'	AGD	'	ARCM:CA12,1452	'	DFOC	'
'		'	BPMX:CA12,1456	'		'
'		'	XMOV:CA12,1456	'		'
'	AGF	'	ARCM:CA12,1457	'	FFOC	'
'		'	BPMY:CA12,1461	'		'
'		'	YMOV:CA12,1461	'		'
'	AGD	'	ARCM:CA12,1462	'	DFOC	'
'		'	BPMX:CA12,1466	'		'
'		'	XMOV:CA12,1466	'		'
'	AGF	'	ARCM:CA12,1467	'	FFOC	'
'		'	BPMY:CA12,1471	'		'
'		'	YMOV:CA12,1471	'		'
'	AGD	'	ARCM:CA12,1472	'	DFOC	'
'		'	BPMX:CA12,1476	'		'
'	Tee	'	VACG:CA12,1476	'	VGT	'
'		'	XMOV:CA12,1476	'		'
'	AGF	'	ARCM:CA12,1477	'	FFOC	'
'		'	BPMY:CA12,1481	'		'
'		'	YMOV:CA12,1481	'		'
'	AGD	'	ARCM:CA12,1482	'	DFOC	'
'		'	BPMX:CA12,1486	'		'
'		'	XMOV:CA12,1486	'		'
'	AGF	'	ARCM:CA12,1487	'	FFOC	'
'		'	BPMY:CA12,1491	'		'
'		'	YMOV:CA12,1491	'		'
'	AGD	'	ARCM:CA12,1492	'	DFOC	'
'		'	BPMX:CA12,1496	'		'
'		'	XMOV:CA12,1496	'		'
'	AGF	'	ARCM:CA12,1497	'	FFOC	'

************** NORTH   ACHROMAT 15 **************

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA13,1501	'		'
'		'	YMOV:CA13,1501	'		'
'	AGD	'	ARCM:CA13,1502	'	DFOC	'
'		'	BPMX:CA13,1506	'		'
'		'	XMOV:CA13,1506	'		'
'	AGF	'	ARCM:CA13,1507	'	FFOC	'
'		'	BPMY:CA13,1521	'		'
'		'	YMOV:CA13,1521	'		'
'	AGD	'	ARCM:CA13,1522	'	DFOC	'
'		'	BPMX:CA13,1526	'		'
'		'	XMOV:CA13,1526	'		'
'	AGF	'	ARCM:CA13,1527	'	FFOC	'
'		'	BPMY:CA13,1521	'		'

26

'		'	YMOV:Cå13,1521	'	'
'	AGD	'	ARCM:CA13,1522	'	DFOC	'
'		'	BPMX:CA13,1526	'		'
'	Tee/TC	'	VACG:CA13,1526	'	VGT	'
'		'	XMOV:CA13,1526	'		'
'	AGF	'	ARCM:CA13,1527	'	FFOC	'
'		'	BPMY:CA13,1531	'		'
'		'	YMOV:CA13,1531	'		'
'	AGD	'	ARCM:CA13,1532	'	DFOC	'
'		'	BPMX:CA13,1536	'		'
'		'	XMOV:CA13,1536	'		'
'	AGF	'	ARCM:CA13,1537	'	FFOC	'
'		'	BPMY:CA13,1541	'		'
'		'	YMOV:CA13,1541	'		'
'	AGD	'	ARCM:CA13,1542	'	DFOC	'
'		'	BPMX:CA13,1546	'		'
'		'	XMOV:CA13,1546	'		'
'	AGF	'	ARCM:CA13,1547	'	FFOC	'
'		'	BPMY:CA13,1551	'		'
'		'	YMOV:CA13,1551	'		'
'	AGD	'	ARCM:CA13,1552	'	DFOC	'
'		'	BPMX:CA13,1556	'		'
'		'	XMOV:CA13,1556	'		'
'	AGF	'	ARCM:CA13,1557	'	FFOC	'
'		'	BPMY:CA13,1561	'		'
'		'	YMOV:CA13,1561	'		'
'	AGD	'	ARCM:CA13,1562	'	DFOC	'
'		'	BPMX:CA13,1566	'		'
'		'	XMOV:CA13,1566	'		'
'	AGF	'	ARCM:CA13,1567	'	FFOC	'
'		'	BPMY:CA13,1571	'		'
'		'	YMOV:CA13,1571	'		'
'	AGD	'	ARCM:CA13,1572	'	DFOC	'
'		'	BPMX:CA13,1576	'		'
'	Tee'	'	VACG:CA13,1576	'	VGT	'
'		'	XMOV:CA13,1576	'		'
'	AGF	'	ARCM:CA13,1577	'	FFOC	'
'		'	BPMY:CA13,1581	'		'
'		'	YMOV:CA13,1581	'		'
'	AGD	'	ARCM:CA13,1582	'	DFOC	'
'		'	BPMX:CA13,1586	'		'
'		'	XMOV:CA13,1586	'		'
'	AGF	'	ARCM:CA13,1587	'	FFOC	'
'		'	BPMY:CA13,1591	'		'
'		'	YMOV:CA13,1591	'		'
'	AGD	'	ARCM:CA13,1592	'	DFOC	'
'		'	BPMX:CA13,1596	'		'
'		'	XMOV:CA13,1596	'		'
'	AGF	'	ARCM:CA13,1597	'	FFOC	'

************* NORTH   ACHROMAT 16 ***************

OLD M.E. NAME   NEW FORMAL NAME   TRANSPORT NAME

27

AGD	BPMY:CA13,1601	
	YMOV:CA13,1601	
AGD	ARCM:CA13,1602	DFOC
	BPMX:CA13,1606	
	XMOV:CA13,1606	
AGF	ARCM:CA13,1607	FFOC
	BPMY:CA13,1611	
	YMOV:CA13,1611	
AGD	ARCM:CA13,1612	DFOC
	BPMX:CA13,1616	
	XMOV:CA13,1616	
AGF	ARCM:CA13,1617	FFOC
	BPMY:CA13,1621	
	YMOV:CA13,1621	
AGD	ARCM:CA13,1622	DFOC
	BPMX:CA13,1626	
Tee/TC	VACG:CA13,1626	VGT
	XMOV:CA13,1626	
AGF	ARCM:CA13,1627	FFOC
	BPMY:CA13,1631	
	VACP:CA13,1631	IP
	YMOV:CA13,1631	
AGD	ARCM:CA13,1632	DFOC
	BPMX:CA13,1636	
	XMOV:CA13,1636	
AGF	ARCM:CA13,1637	FFOC
	BPMY:CA13,1641	
	YMOV:CA13,1641	
AGD	ARCM:CA13,1642	DFOC
	BPMX:CA13,1646	
	XMOV:CA13,1646	
AGF	ARCM:CA13,1647	FFOC
	BPMY:CA13,1652	
	YMOV:CA13,1652	
AGD	ARCM:CA13,1652	DFOC
	BPMX:CA13,1656	
	XMOV:CA13,1656	
AGF	ARCM:CA13,1657	FFOC
	BPMY:CA13,1661	
	YMOV:CA13,1661	
AGD	ARCM:CA13,1662	DFOC
	BPMX:CA13,1666	
	XMOV:CA13,1666	
AGF	ARCM:CA13,1667	FFOC
	BPMY:CA13,1671	
	YMOV:CA13,1671	
AGD	ARCM:CA13,1672	DFOC
	BPMX:CA13,1676	
Tee	VACG:CA13,1676	VGT
	XMOV:CA13,1676	
AGF	ARCM:CA13,1677	FFOC
	BPMY:CA13,1681	
	YMOV:CA13,1681	

28

'	AGD	'	ARCM:CA13,1682	'	DFOC	'
'		'	BPMX:CA13,1686	'		'
'		'	XMOV:CA13,1686	'		'
'	AGⅎ	'	ARCM:CA13,1687	'	FFOC	'
'		'	BPMY:CA13,1691	'		'
'		'	YMOV:CA13,1691	'		'
'	AGD	'	ARCM:CA13,1692	'	DFOC	'
'		'	BPMX:CA13,1696	'		'
'		'	XMOV:CA13,1696	'		'
'	AGF	'	ARCM:CA13,1697	'	FFOC	'

************** NORTH   ACHROMAT 17 **************

OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA13,1701	'	'
'		'	YMOV:CA13,1701	'	'
'	AGD	'	ARCM:CA13,1702	'	DFOC	'
'		'	BPMX:CA13,1706	'		'
'		'	XMOV:CA13,1706	'		'
'	AGF	'	ARCM:CA13,1707	'	FFOC	'
'		'	BPMY:CA13,1711	'		'
'		'	YMOV:CA13,1711	'		'
'	AGD	'	ARCM:CA13,1712	'	DFOC	'
'		'	BPMX:CA13,1716	'		'
'		'	XMOV:CA13,1716	'		'
'	AGF	'	ARCM:CA13,1717	'	FFOC	'
'		'	BPMY:CA13,1721	'		'
'		'	YMOV:CA13,1721	'		'
'	AGD	'	ARCM:CA13,1722	'	DFOC	'
'		'	BPMX:CA13,1726	'		'
'	Tee/TC	'	VACG:CA13,1726	'	VGT	'
'		'	XMOV:CA13,1726	'		'
'	AGF	'	ARCM:CA13,1727	'	FFOC	'
'		'	BPMY:CA13,1731	'		'
'		?	YMOV:CA13,1731	'		'
'	AGD	'	ARCM:CA13,1732	'	DFOC	'
'		'	BPMX:CA13,1736	'		'
'		'	XMOV:CA13,1736	'		'
'	AGF	'	ARCM:CA13,1737	'	FFOC	'
'		'	BPMY:CA13,1741	'		'
'		'	YMOV:CA13,1741	'		'
'	AGD	'	ARCM:CA13,1742	'	DFOC	'
'		'	BPMX:CA13,1746	'		
'		'	XMOV:CA13,1746	'		'
'	AGF	'	ARCM:CA13,1747	'	FFOC	'
'		'	BPMY:CA13,1752	'		'
'		'	YMOV:CA13,1 52	'		'
'	AGD	'	ARCM:CA13,1752	'	DFOC	'
'		'	BPMX:CA13,1756	'		'
'		'	XMOV:CA13,1756	'		'
'	AGF	'	ARCM:CA13,1757	'	FFOC	'

29

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA13,1761	'		'
'		'	YMOV:CA13,1761	'		'
'	AGD	'	ARCM:CA13,1762	'	DFOC	'
'		'	BPMX:CA13,1766	'		'
'		'	XMOV:CA13,1766	'		'
:	AGF	'	ARCM:CA13,1767	'	FFOC	'
'		'	BPMY:CA13,1771	'		'
'		'	YMOV:CA13,1771	'		'
'	AGD	'	ARCM:CA13,1772	'	DFOC	'
'		'	BPMX:CA13,1776	'		'
'	Tee	'	VACG:CA13,1776	'	VGT	'
'		'	XMOV:CA13,1776	'		'
'	AGF	'	ARCM:CA13,1777	'	FFOC	'
'		'	BPMY:CA13,1781	'		'
'		'	YMOV:CA13,1781	'		'
'	AGD	'	ARCM:CA13,1782	'	DFOC	'
'		'	BPMX:CA13,1786	'		'
'		'	XMOV:CA13,1786	'		'
'	AGF	'	ARCM:CA13,1787	'	FFOC	'
'		'	BPMY:CA13,1791	'		'
'		'	YMOV:CA13,1791	'		'
'	AGD	'	ARCM:CA13,1792	'	DFOC	'
'		'	BPMX:CA13,1796	'		'
'		'	XMOV:CA13,1796	'		'
'	AGF	'	ARCM:CA13,1797	'	FFOC	'

************** NORTH   ACHROMAT 18 **************

OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'	'	BPMY:CA13,1801	'		'
'	'	YMOV:CA13,1801	'		'
'	AGD '	ARCM:CA13,1802	'	DFOC	'
'	'	BPMX:CA13,1806	'		'
'	'	XMOV:CA13,1806	'		'
'	AGF '	ARCM:CA13,1807	'	FFOC	'
'	'	BPMY:CA13,1811	'		'
'	'	VACP:CA13,1811	'	IP	'
'	'	YMOV:CA13,1811	'		'
'	AGD '	ARCM:CA13,1812	'	DFOC	'
'	'	BPMX:CA13,1816	'		'
'	'	XMOV:CA13,1816	'		'
'	AGF '	ARCM:CA13,1817	'	FFOC	'
'	'	BPMY:CA13,1821	'		'
'	'	YMOV:CA13,1821	'		'
'	AGD '	ARCM:CA13,1822	'	DFOC	'
'	'	BPMX:CA13,1826	'		'
'	Tee/TC '	VACG:CA13,1826	'	VGT	'
'	'	XMOV:CA13,1826	'		'
'	AGF '	ARCM:CA13,1827	'	FFOC	'
'	'	BPMY:CA13,1831	'		'
'	'	YMOV:CA13,1831	'		'

30

'	AGD	'	ARCM:CA13,1832	'	DFOC	'
'		'	BPMX:CA13,1836	'		'
'		'	XMOV:CA13,1836	'		'
'	AGF	'	ARCM:CA13,1837	'	FFOC	'
'		'	BPMY:CA13,1841	'		'
'		'	YMOV:CA13,1841	'		'
'	AGD	'	ARCM:CA13,1842	'	DFOC	'
'		'	BPMX:CA13,1846	'		'
'		'	XMOV:CA13,1846	'		'
'	AGF	'	ARCM:CA13,1847	'	FFOC	'
'		'	BPMY:CA13,1852	'		'
'		'	YMOV:CA13,1852	'		'
'	AGD	'	ARCM:CA13,1852	'	DFOC	'
'		'	BPMX:CA13,1856	'		'
'		'	XMOV:CA13,1856	'		'
'	AGF	'	ARCM:CA13,1857	'	FFOC	'
'		'	BPMY:CA13,1861	'		'
'		'	YMOV:CA13,1861	'		'
'	AGD	'	ARCM:CA13,1862	'	DFOC	'
'		'	BPMX:CA13,1866	'		'
'		'	XMOV:CA13,1866	'		'
'	AGF	'	ARCM:CA13,1867	'	FFOC	'
'		'	BPMY:CA13,1871	'		'
'		'	YMOV:CA13,1871	'		'
'	AGD	'	ARCM:CA13,1872	'	DFOC	'
'		'	BPMX:CA13,1876	'		'
'	Tee	'	VACG:CA13,1876	'	VGT	'
'		'	XMOV:CA13,1876	'		'
'	AGF	'	ARCM:CA13,1877	'	FFOC	'
'		'	BPMY:CA13,1881	'		'
'		'	YMOV:CA13,1881	'		'
'	AGD	'	ARCM:CA13,1882	'	DFOC	'
'		'	BPMX:CA13,1886	'		'
'		'	XMOV:CA13,1886	'		'
'	AGF	'	ARCM:CA13,1887	'	FFOC	'
'		'	BPMY:CA13,1891	'		'
'		'	YMOV:CA13,1891	'		'
'	AGD	'	ARCM:CA13,1892	'	DFOC	'
'		'	BPMX:CA13,1896	'		'
'		'	XMOV:CA13,1896	'		'
'	AGF	'	ARCM:CA13,1897	'	FFOC	'

*****************NORTH   ACHROMAT 19 **************

OLD M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMY:CA13,1901	'	'
'	'	YMOV:CA13,1901	'	'
' AGD	'	ARCM:CA13,1902	' DFOC	'
'	'	BPMX:CA13,1906	'	'
'	'	XMOV:CA13,1906	'	'
' AGF	'	ARCM:CA13,1907	' FFOC	'

31

		BPMY:CA13,1911	
		YMOV:CA13,1911	
	AGD	ARCM:CA13,1912	DFOC
		BPMX:CA13,1916	
		XMOV:CA13,1916	
	AGF	ARCM:CA13,1917	FFOC
		BPMY:CA13,1921	
		YMOV:CA13,1921	
	AGD	ARCM:CA13,1922	DFOC
		BPMX:CA13,1926	
	Tee/TC	VACG:CA13,1926	VGT
		XMOV:CA13,1926	
	AGF	ARCM:CA13,1927	FFOC
		BPMY:CA13,1931	
		YMOV:CA13,1931	
	AGD	ARCM:CA13,1932	DFOC
		BPMX:CA13,1936	
		XMOV:CA13,1936	
	AGF	ARCM:CA13,1937	FFOC
		BPMY:CA13,1941	
		YMOV:CA13,1941	
	AGD	ARCM:CA13,1942	DFOC
		BPMX:CA13,1946	
		XMOV:CA13,1946	
	AGF	ARCM:CA13,1947	FFOC
		BPMY:CA13,1951	
		VACP:CA13,1951	IP
		YMOV:CA13,1951	
	AGD	ARCM:CA13,1952	DFOC
		BPMX:CA13,1956	
		XMOV:CA13,1956	
	AGF	ARCM:CA13,1957	FFOC
		BPMY:CA13,1961	
		YMOV:CA13,1961	
	AGD	ARCM:CA13,1962	DFOC
		BPMX:CA13,1966	
		XMOV:CA13,1966	
	AGF	ARCM:CA13,1967	FFOC
		BPMY:CA13,1971	
		YMOV:CA13,1971	
	AGD	ARCM:CA13,1972	DFOC
		BPMX:CA13,1976	
	Tee	VACG:CA13,1976	VGT
		XMOV:CA13,1976	
	AGF	ARCM:CA13,1977	FFOC
		BPMY:CA13,1981	
		YMOV:CA13,1981	
	AGD	ARCM:CA13,1982	DFOC
		BPMX:CA13,1986	
		XMOV:CA13,1986	
	AGF	ARCM:CA13,1987	FFOC
		BPMY:CA13,1991	
		YMOV:CA13,1991	
	AGD	ARCM:CA13,1992	DFOC
		BPMX:CA13,1996	

```
  '            '     XMOV:CA13,1996   '          '
  '     AGF    '     ARCM:CA13,1997   '   FFOC   '
                                      ;
```

************** NORTH ACHROMAT 20 *************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
' '	BPMY:CA13,2001	' '
' '	YMOV:CA13,2001	' '
' AGD '	ARCM:CA13,2002	' DFOC '
' '	BPMX:CA13,2006	' '
' '	XMOV:CA13,2006	' '
' AGF '	ARCM:CA13,2007	' FFOC '
' '	BPMY:CA13,2011	' '
' '	YMOV:CA13,2011	' '
' AGD '	ARCM:CA13,2012	' DFOC '
' '	BPMX:CA13,2016	' '
' '	XMOV:CA13,2016	' '
' AGF '	ARCM:CA13,2017	' FFOC '
' '	BPMY:CA13,2021	' '
' '	YMOV:CA13,2021	' '
' AGD '	ARCM:CA13,2022	' DFOC '
' '	BPMX:CA13,2026	' '
' Tee/TC '	VACG:CA13,2026	' VGT '
' '	XMOV:CA13,2026	' '
' AGF '	ARCM:CA13,2027	' FFOC '
' '	BPMY:CA13,2031	' '
' '	YMOV:CA13,2031	' '
' AGD '	ARCM:CA13,2032	' DFOC '
' '	BPMX:CA13,2036	' '
' '	XMOV:CA13,2036	' '
' AGF '	ARCM:CA13,2037	' FFOC '
' '	BPMY:CA13,2041	' '
' '	YMOV:CA13,2041	' '
' AGD '	ARCM:CA13,2042	' DFOC '
' '	BPMX:CA13,2046	' '
' '	XMOV:CA13,2046	' '
' AGF '	ARCM:CA13,2047	' FFOC '
' '	BPMY:CA13,2051	' '
' '	YMOV:CA13,2051	' '
' AGD '	ARCM:CA13,2052	' DFOC '
' '	BPMX:CA13,2056	' '
' '	XMOV:CA13,2056	' '
' AGF '	ARCM:CA13,2057	' FFOC '
' '	BPMY:CA13,2061	' '
' '	YMOV:CA13,2061	' '
' AGD '	ARCM:CA13,2062	' DFOC '
' '	BPMX:CA13,2066	' '
' '	XMOV:CA13,2066	' '
' AGF '	ARCM:CA13,2067	' FFOC '
' '	BPMY:CA13,2071	' '
' '	YMOV:CA13,2071	' '

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
AGD	ARCM:CA13,2072	DFOC
	BPMX:CA13,2076	
Tee	VACG:CA13,2076	VGT
	XMOV:CA13,2076	
ACF	ARCM:CA13,2077	FFOC
	BPMY:CA13,2081	
	YMOV:CA13,2081	
AGD	ARCM:CA13,2082	DFOC
	BPMX:CA13,2086	
	XMOV:CA13,2086	
AGF	ARCM:CA13,2087	FFOC
	BPMY:CA13,2091	
	YMOV:CA13,2091	
AGD	ARCM:CA13,2092	DFOC
	BPMX:CA13,2096	
	XMOV:CA13,2096	
AGF	ARCM:CA13,2097	FFOC

*************** NORTH ACHROMAT 21 *************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA13,2101	
	YMOV:CA13,2101	
AGD	ARCM:CA13,2102	DFOC
	BPMX:CA13,2106	
	XMOV:CA13,2106	
AGF	ARCM:CA13,2107	FFOC
	BPMY:CA13,2111	
	YMOV:CA13,2111	
AGD	ARCM:CA13,2112	DFOC
	BPMX:CA13,2116	
	XMOV:CA13,2116	
AGF	ARCM:CA13,2117	FFOC
	BPMY:CA13,2121	
	YMOV:CA13,2121	
AGD	ARCM:CA13,2122	DFOC
	BPMX:CA13,2126	
Tee/TC	VACG:CA13,2126	VGT
	XMOV:CA13,2126	
AGF	ARCM:CA13,2127	FFOC
	BPMY:CA13,2131	
	YMOV:CA13,2131	
AGD	ARCM:CA13,2132	DFOC
	BPMX:CA13,2136	
	XMOV:CA13,2136	
AGF	ARCM:CA13,2137	FFOC
	BPMY:CA13,2141	
	YMOV:CA13,2141	
AGD	ARCM:CA13,2142	DFOC
	BPMX:CA13,2146	
	XMOV:CA13,2146	

34

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'	AGF	'	ARCM:CA13,2147	'	FFOC	'
'		'	BPMY:CA13,2151	'		'
'		'	VACP:CA13,2151	'	IP	'
'		'	YMOV:CA13,2151	'		'
'	AGD	'	ARCM:CA13,2152	'	DFOC	'
'		'	BPMX:CA13,2156	'		'
'		'	XMOV:CA13,2156	'		'
'	AGF	'	ARCM:CA13,2157	'	FFOC	'
'		'	BPMY:CA13,2161	'		'
'		'	YMOV:CA13,2161	'		'
'	AGD	'	ARCM:CA13,2162	'	DFOC	'
'		'	BPMX:CA13,2166	'		'
'		'	XMOV:CA13,2166	'		'
'	AGF	'	ARCM:CA13,2167	'	FFOC	'
'		'	BPMY:CA13,2171	'		'
'		'	YMOV:CA13,2171	'		'
'	AGD	'	ARCM:CA13,2172	'	DFOC	'
'		'	BPMX:CA13,2176	'		'
'	Tee	'	VACG:CA13,2176	'	VGT	'
'		'	XMOV:CA13,2176	'		'
'	AGF	'	ARCM:CA13,2177	'	FFOC	'
'		'	BPMY:CA13,2181	'		'
'		'	YMOV:CA13,2181	'		'
'	AGD	'	ARCM:CA13,2182	'	DFOC	'
'		'	BPMX:CA13,2186	'		'
'		'	XMOV:CA13,2186	'		'
'	AGF	'	ARCM:CA13,2187	'	FFOC	'
'		'	BPMY:CA13,2191	'		'
'		'	YMOV:CA13,2191	'		'
'	AGD	'	ARCM:CA13,2192	'	DFOC	'
'		'	BPMX:CA13,2196	'		'
'		'	XMOV:CA13,2196	'		'
'	AGF	'	ARCM:CA13,2197	'	FFOC	'

*************** NORTH   ACHROMAT 22 ***************

	OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA13,2201	'		'
'		'	YMOV:CA13,2201	'		'
'	AGD	'	ARCM:CA13,2202	'	DFOC	'
'		'	BPMX:CA13,2206	'		'
'		'	XMOV:CA13,2206	'		'
'	AGF	'	ARCM:CA13,2207	'	FFOC	'
'		'	BPMY:CA13,2211	'		'
'		'	YMOV:CA13,2211	'		'
'	AGD	'	ARCM:CA13,2212	'	DFOC	'
'		'	BPMX:CA13,2216	'		'
'		'	XMOV:CA13,2216	'		'
'	AGF	'	ARCM:CA13,2217	'	FFOC	'
'		'	BPMY:CA13,2221	'		'
'		'	YMOV:CA13,2221	'		'

35

AGD	ARCM:CA13,2222	DFOC	
	BPMX:CA13,2226		
Tee/TC	VACG:CA13,2226	VGT	
	XMOV:CA13,2226		
AGF	ARCM:CA13,2227	FFOC	
	BPMY:CA13,2231		
	YMOV:CA13,2231		
AGD	ARCM:CA13,2232	DFOC	
	BPMX:CA13,2236		
	XMOV:CA13,2236		
AGF	ARCM:CA13,2237	FFOC	
	BPMY:CA13,2241		
	YMOV:CA13,2241		
AGD	ARCM:CA13,2242	DFOC	
	BPMX:CA13,2246		
	XMOV:CA13,2246		
AGF	ARCM:CA13,2247	FFOC	
	BPMY:CA13,2251		
	YMOV:CA13,2251		
AGD	ARCM:CA13,2252	DFOC	
	BPMX:CA13,2256		
	XMOV:CA13,2256		
AGF	ARCM:CA13,2257	FFOC	
	BPMY:CA13,2261		
	YMOV:CA13,2261		
AGD	ARCM:CA13,2262	DFOC	
	BPMX:CA13,2266		
	XMOV:CA13,2266		
AGF	ARCM:CA13,2267	FFOC	
	BPMY:CA13,2271		
	YMOV:CA13,2271		
AGD	ARCM:CA13,2272	DFOC	
	BPMX:CA13,2276		
Tee	VACG:CA13,2276	VGT	
	XMOV:CA13,2276		
AGF	ARCM:CA13,2277	FFOC	
	BPMY:CA13,2281		
	YMOV:CA13,2281		
AGD	ARCM:CA13,2282	DFOC	
	BPMX:CA13,2286		
	XMOV:CA13,2286		
AGF	ARCM:CA13,2287	FFOC	
	BPMY:CA13,2291		
	YMOV:CA13,2291		
AGD	ARCM:CA13,2292	DFOC	
	BPMX:CA13,2296		
	XMOV:CA13,2296		
AGF	ARCM:CA13,2297	FFOC	

************** NORTH   ACHROMAT 23 **************

OLD M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME

'		'		'		'
'		'	BPMY:CA13,2301	'		'
'		'	YMOV:CA13,2301	'		'
'	AGD	'	ARCM:CA13,2302	'	DFOC	'
'		'	BPMX:CA13,2306	'		'
'		'	XMOV:CA13,2306	'		'
'	AGF	'	ARCM:CA13,2307	'	FFOC	'
'		'	BPMY:CA13,2311	'		'
'		'	VACP:CA13,2311	'	IP	'
'		'	YMOV:CA13,2311	'		'
'	AGD	'	ARCM:CA13,2312	'	DFOC	'
'		'	BPMX:CA13,2316	'		'
'		'	XMOV:CA13,2316	'		'
'	AGF	'	ARCM:CA13,2317	'	FFOC	'
'		'	BPMY:CA13,2321	'		'
'		'	YMOV:CA13,2321	'		'
'	AGD	'	ARCM:CA13,2322	'	DFOC	'
'		'	BPMX:CA13,2326	'		'
'	Tee/TC	'	VACG:CA13,2326	'	VGT	'
'		'	XMOV:CA13,2326	'		'
'	AGF	'	ARCM:CA13,2327	'	FFOC	'
'		'	BPMY:CA13,2331	'		'
'		'	YMOV:CA13,2331	'		'
'	AGD	'	ARCM:CA13,2332	'	DFOC	'
'		'	BPMX:CA13,2336	'		'
'		'	XMOV:CA13,2336	'		'
'	AGF	'	ARCM:CA13,2337	'	FFOC	'
'		'	BPMY:CA13,2341	'		'
'		'	YMOV:CA13,2341	'		'
'	AGD	'	ARCM:CA13,2342	'	DFOC	'
'		'	BPMX:CA13,2346	'		'
'		'	XMOV:CA13,2346	'		'
'	AGF	'	ARCM:CA13,2347	'	FFOC	'
'		'	BPMY:CA13,2351	'		'
'		'	YMOV:CA13,2351	'		'
'	AGD	'	ARCM:CA13,2352	'	DFOC	'
'		'	BPMX:CA13,2356	'		'
'		'	XMOV:CA13,2356	'		'
'	AGF	'	ARCM:CA13,2357	'	FFOC	'
'		'	BPMY:CA13,2361	'		'
'		'	YMOV:CA13,2361	'		'
'	AGD	'	ARCM:CA13,2362	'	DFOC	'
'		'	BPMX:CA13,2366	'		'
'		'	XMOV:CA13,2366	'		'
'	AGF	'	ARCM:CA13,2367	'	FFOC	'
'		'	BPMY:CA13,2371	'		'
'	FS	'	VACS:CA13,2371	'	VS	'
'	PG	'	VACG:CA13,2371	'	VGP	'
'		'	YMOV:CA13,2371	'		'
'	AGD	'	ARCM:CA13,2372	'	DFOC	'
'		'	BPMX:CA13,2376	'		'
'	Tee	'	VACG:CA13,2376	'	VGT	'
'		'	XMOV:CA13,2376	'		'
'	AGF	'	ARCM:CA13,2377	'	FFOC	'
'		'	BPMY:CA13,2381	'		'

37

		OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	YMOV:CA13,2381	'		'	
'	AGD	'	ARCM:CA13,2382	'	DFOC	'	
'		'	BPMX:CA13,2386	'		'	
'		'	XMOV:CA13,2386	'		'	
'	AGF	'	ARCM:CA13,2387	'	FFOC	'	
'		'	BPMY:CA13,2391	'		'	
'		'	YMOV:CA13,2391	'		'	
'	AGD	'	ARCM:CA13,2392	'	DFOC	'	
'		'	BPMX:CA13,2396	'		'	
'		'	XMOV:CA13,2396	'		'	
'	AGF	'	ARCM:CA13,2397	'	FFOC	'	

************** NOUTH   ACHROMAT 24 *************

		OLD M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA13,2401	'		'	
'		'	YMOV:CA13,2401	'		'	
'	AGD	'	ARCM:CA13,2402	'	DFOC	'	
'		'	BPMX:CA13,2406	'		'	
'	F/2	'	ARCM:CA13,2407	'	FFOC	'	

-------------- JOIN NORTH FFS --------------

* * * * * * * *   F I N I S   * * * * * * * * *

38

* * * *   NOMENCLATURE OF THE SLC ARC   * * * * * *

************* SOUTH ARC *************

************* SOUTH   ACHROMAT 0 *************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
' 51BPM-1 '	BPMS:CA01, 052	' 1BP1 '
' 51AGF '	ARCM:CA01, 05.	' AGF '
' 51WIGG '	WIGG:CA01, 054	' 1WG1 '
' 51WIGT '	YCOR:CA01, 054	' WIGT '
' 51PR-0 '	PROF:CA01, 055	' 1PR0 '
' 51BPM-2 '	BPMS:CA01, 056	' 1BP2 '
' 51Q2D '	QUAS:CA01, 057	' 1Q2 '
' 51PR-X '	PROF:CA01, 058	' 1PR1 '
' 51AI-V '	YCOR:CA01, 059	' CLA1 '
' 51IA-1 '	TORO:CA01, 061	' 1I1 '
' 51S-1 '	SPEC:CA01, 063	' 1S1 '
' 51SL-1H '	SLIT:CA01, 064	' 1SL1 '
' 51SL-1V '	SLIT:CA01, 065	' SL '
' 51SL-2H '	SLIT:CA01, 067	' SL '
' 51A1H '	XCOR:CA01, 069	' CLA2 '
' 51B2 '	BEND:CA01, 071	' 1B2 '
' 51PC1 '	COLL:CA01, 073	' PC '
' 51BPM-3 '	BPMS:CA01, 075	' 1BP3 '
' 51Q3F '	QUAS:CA01, 076	' 1Q3 '
' 51SL3-H '	SLIT:CA01, 078	' SL3X '
' 51SL3-V '	SLIT:CA01, 079	' SL3Y '
' 51PM-1 '	KICK:CA01, 081	' 1PM1 '
' 51ST-1 '	STPR:CA01, 084	' 1ST1 '
' 51A2V '	YCOR:CA01, 085	' CLA3 '
' 51A2H '	XCOR:CA01, 086	' CLA4 '
' 51Q4AD '	QUAS:CA01, 087	' 1Q4A '
' 51Q4BD '	QUAS:CA01, 088	' 1Q4B '
' 51BPM-4 '	BPMS:CA01, 089	' 1BP4 '
' 51PR2 '	PROF:CA01, 090	' 1PR2 '
' 51VACG1 '	VACG:CA01, 091	' VG '
' 51D1 '	DUMP:CA01, 091	' 1D1 '
' 51PC2 '	COLL:CA01, 092	' 1PC2 '
' 51I2A '	TORO:CA01, 092	' 1I2A '
' 51I2B '	TORO:CA01, 093	' 1I2B '
' 51IV-2 '	VACV:CA01, 094	' IV '
' 51BPM-5 '	BPMS:CA01, 095	' 1BP5 '
' ARC BPM '	BPMX:CA01, 096	' BPMX '
' '	XMOV:CA01, 096	' XM '
' F/2 '	ARCM:CA01, 097	' FFOC '

39

*************** SOUTH ACHROMAT 1 *************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA01, 101	
	YMOV:CA01, 101	
AGD	ARCM:CA01, 102	DFOC
	BPMX:CA01, 106	
	XMOV:CA01, 106	
AGF	ARCM:CA01, 107	FFOC
	BPMY:CA01, 111	
	YMOV:CA01, 111	
AGD	ARCM:CA01, 112	DFOC
	BPMX:CA01, 116	
	XMOV:CA01, 116	
AGF	ARCM:CA01, 117	FFOC
	BPMY:CA01, 121	
	YMOV:CA01, 121	
AGD	ARCM:CA01, 122	DFOC
	BPMX:CA01, 126	
Tee/TC	VACG:CA01, 126	VGT
	XMOV:CA01, 126	
AGF	ARCM:CA01, 127	FFOC
	BPMY:CA01, 131	
FS	VACS:CA01, 131	VS
PG	VACG:CA01, 131	VGP
	YMOV:CA01, 131	
AGD	ARCM:CA01, 132	DFOC
	BPMX:CA01, 136	
	XMOV:CA01, 136	
AGF	ARCM:CA01, 137	FFOC
	BPMY:CA01, 141	
	YMOV:CA01, 141	
AGD	ARCM:CA01, 142	DFOC
	BPMX:CA01, 146	
	XMOV:CA01, 146	
AGF	ARCM:CA01, 147	FFOC
	BPMY:CA01, 151	
	YMOV:CA01, 151	
AGD	ARCM:CA01, 152	DFOC
	BPMX:CA01, 156	
	XMOV:CA01, 156	
AGF	ARCM:CA01, 157	FFOC
	BPMY:CA01, 161	
	YMOV:CA01, 161	
AGD	ARCM:CA01, 162	DFOC
	BPMX:CA01, 166	
	XMOV:CA01, 166	
AGF	ARCM:CA01, 167	FFOC
	BPMY:CA01, 171	
	YMOV:CA01, 171	
AGD	ARCM:CA01, 172	DFOC
	BPMX:CA01, 176	
Tee	VACG:CA01, 176	VGT

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	XMOV:CA01, 176	'		'
'	AGF	'	ARCM:CA01, 177	'	FFOC	'
'		'	BPMY:CA01, 181	'		'
'		'	YMOV:CA01, 181	'		'
'	AGD	'	ARCM:CA01, 182	'	DFOC	'
'		'	BPMX:CA01, 186	'		'
'		'	XMOV:CA01, 186	'		'
'	AGF	'	ARCM:CA01, 187	'	FFOC	'
'		'	BPMY:CA01, 191	'		'
'		'	VACP:CA01, 191	'	IP	'
'		'	YMOV:CA01, 191	'		'
'	AGD	'	ARCM:CA01, 192	'	DFOC	'
'		'	BPMX:CA01, 196	'		'
'		'	XMOV:CA01, 196	'		'
'	AGF	'	ARCM:CA01, 197	'	FFOC	'

**************** SOUTH   ACHROMAT 2 *************

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA01, 201	'		'
'		'	YMOV:CA01, 201	'		'
'	AGD	'	ARCM:CA01, 202	'	DFOC	'
'		'	BPMX:CA01, 206	'		'
'		'	XMOV:CA01, 206	'		'
'	AGF	'	ARCM:CA01, 207	'	FFOC	'
'		'	BPMY:CA01, 211	'		'
'		'	YMOV:CA01, 211	'		'
'	AGD	'	ARCM:CA01, 212	'	DFOC	'
'		'	BPMX:CA01, 216	'		'
'		'	XMOV:CA01, 216	'		'
'	AGF	'	ARCM:CA01, 217	'	FFOC	'
'		'	BPMY:CA01, 221	'		'
'		'	YMOV:CA01, 221	' '		'
'	AGD	'	ARCM:CA01, 222	'	DFOC	'
'		'	BPMX:CA01, 226	'		'
'	Tee/TC	'	VACG:CA01, 226	'	VGT	'
'		'	XMOV:CA01, 226	'		'
'	AGF	'	ARCM:CA01, 227	'	FFOC	'
'		'	BPMY:CA01, 231	'		'
'		'	YMOV:CA01, 231	'		'
'	AGD	'	ARCM:CA01, 232	'	DFOC	'
'		'	BPMX:CA01, 236	'		'
'		'	XMOV:CA01, 236	'		'
'	AGF	'	ARCM:CA01, 237	'	FFOC	'
'		'	BPMY:CA01, 241	'		'
'		'	YMOV:CA01, 241	'		'
'	AGD	'	ARCM:CA01, 242	'	DFOC	'
'		'	BPMX:CA01, 246	'		'
'		'	XMOV:CA01, 246	'		'
'	AGF	'	ARCM:CA01, 247	'	FFOC	'
'		'	BPMY:CA01, 251	'		'

41

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	YMOV:CA01, 251	
AGD	ARCM:CA01, 252	DFOC
	BPMX:CA01, 256	
	XMOV:CA01, 256	
AGF	ARCM:CA01, 257	FFOC
	BPMY:CA01, 261	
	YMOV:CA01, 261	
AGD	ARCM:CA01, 262	DFOC
	BPMX:CA01, 266	
	XMOV:CA01, 266	
AGF	ARCM:CA01, 267	FFOC
	BPMY:CA01, 271	
	YMOV:CA01, 271	
AGD	ARCM:CA01, 272	DFOC
	BPMX:CA01, 276	
Tee	VACG:CA01, 276	VGT
	XMOV:CA01, 276	
AGF	ARCM:CA01, 277	FFOC
	BPMY:CA01, 281	
	YMOV:CA01, 281	
AGD	ARCM:CA01, 282	DFOC
	BPMX:CA01, 286	
	XMOV:CA01, 286	
AGF	ARCM:CA01, 287	FFOC
	BPMY:CA01, 291	
	YMOV:CA01, 291	
AGD	ARCM:CA01, 292	DFOC
	BPMX:CA01, 296	
	XMOV:CA01, 296	
AGF	ARCM:CA01, 297	FFOC

**** SOUTH   ACHROMAT 3 (INSTRUMENT SECTION) ****

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA01, 301	
	YMOV:CA01, 301	
AGD	ARCM:CA01, 302	DFOC
	BPMX:CA01, 303	
F/2	ARCM:CA01, 304	FFOC
51IV2	VACV:CA01, 306	
51AI1X	BEND:CA01, 307	BET
51QI1F	QUAS:CA01, 310	QFOA
51AI1Y	YCOR:CA01, 311	CAI2
51I(T)1A	TORO:CA01, 312	IT1A
51I(T)1B	TORO:CA01, 313	IT1B
51QI2D	QUAS:CA01, 314	QDOA
51QI3D	QUAS:CA01, 318	QDOA
51AI2X	XCOR:CA01, 320	CAI3
51AI2Y	YCOR:CA01, 321	CAI4
51QI4F	QUAS:CA01, 322	QFOA
51BI2	BEND:CA01, 324	BETP

'	51PCI2	'	COLL:CA01,	326	'	PCI2	'
'	51BPI2	'	BPMS:CA01,	327	'	BPI2	'
'	PG	'	VACG:CA01,	331	'	VGP	'
'	51PCI3	'	COLL:CA01,	332	'	PCI3	'
'	51QI5F	'	QUAS:CA01,	334	'	QFOB	'
'	51QI6D	'	QUAS:CA01,	336	'	QDOB	'
'	51QI7F	'	QUAS:CA01,	338	'	QFOC	'
'	51QI8	'	QUAD:CA01,	340	'	QTWK	'
'	51PRI3	'	PROF:CA01,	341	'	PRI3	'
'	51BPI3	'	BPMS:CA01,	343	'	BPI3	'
'	51AI3X	'	XCOR:CA01,	344	'	CAI5	'
'	51AI3Y	'	YCOR:CA01,	345	'	CAI6	'
'	51AI4X	'	XCOR:CA01,	350	'	CAI7	'
'	51AI4Y	'	YCOR:CA01,	352	'	CAI8	'
'	51BPI4	'	BPMS:CA01,	353	'	BPAI	'
'	51PCI5	'	COLL:CA01,	356	'	PCI5	'
'	51BPI5	'	BPMS:CA01,	357	'	BPI5	'
'	51AI5X	'	XCOR:CA01,	358	'	AI5X	'
'	51AI5Y	'	YCOR:CA01,	359	'	AI5Y	'
'	51PRI5	'	PROF:CA01,	361	'	PRI5	'
'	51QI9F	'	QUAS:CA01,	362	'	QFOC	'
'	51QI10D	'	QUAS:CA01,	364	'	QDOB	'
'	51QI11F	'	QUAS:CA01,	366	'	QFOB	'
'	51PUMP	'	VACP:CA01,	368	'		'
'	51PCI6	'	COLL:CA01,	369	'	PCI6	'
'	51AI6X	'	XCOR:CA01,	370	'	AI6X	'
'	51AI6Y	'	YCOR:CA01,	371	'	AI6Y	'
'	51BPI6	'	BPMS:CA01,	372	'	BPI6	'
'	51PRI6	'	PROF:CA01,	375	'	PRI6	'
'	51BI3	'	BEND:CA01,	377	'	BETP	'
'	51QI12F	'	QUAS:CA01,	380	'	QFOA	'
'	51PCI7	'	COLL:CA01,	382	'	PCI7	'
'	51QI13D	'	QUAS:CA01,	384	'	QDOA	'
'	51QI14D	'	QUAS:CA01,	386	'	QDOA	'
'	51I(T)I2A	'	TORO:CA01,	391	'	1I2A	'
'	51I(T)I2B	'	TORO:CA01,	392	'	1I2B	'
'	51BPI7	'	BPMS:CA01,	393	'	BPI7	'
'	51QI15F	'	QUAS:CA01,	394	'	QFOA	'
'	51BI4	'	BEND:CA01,	396	'	BET	'
'	51IV	'	VACV:CA01,	397	'		'
'	BPM	'	BPMX:CA01,	398	'	BPM	'
'		'	XMOV:CA01,	398	'	XM	'
'	F/2	'	ARCM:CA01,	399	'	FFOC	'

*************** SOUTH   ACHROMAT 4 **************

DEV/M.E. NAME			NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA01,	401	'		'
'		'	YMOV:CA01,	401	'		'
'	AGD	'	ARCM:CA01,	402	'	DFOC	'
'		'	BPMX:CA01,	406	'		'

43

	XMOV:CA01, 406		
AGF	ARCM:CA01, 407	FFOC	
	BPMY:CA01, 411		
P	VACG:CA01, 411	VGP	
	YMOV:CA01, 411		
AGD	ARCM:CA01, 412	DFOC	
	BPMX:CA01, 416		
	XMOV:CA01, 416		
AGF	ARCM:CA01, 417	FFOC	
	BPMY:CA01, 421		
	YMOV:CA01, 421		
AGD	ARCM:CA01, 422	DFOC	
	BPMX:CA01, 426		
Tee/TC	VACG:CA01, 426	VGT	
	XMOV:CA01, 426		
AGF	ARCM:CA01, 427	FFOC	
	BPMY:CA01, 431		
	YMOV:CA01, 431		
AGD	ARCM:CA01, 432	DFOC	
	BPMX:CA01, 436		
	XMOV:CA01, 436		
AGF	ARCM:CA01, 437	FFOC	
	BPMY:CA01, 441		
	YMOV:CA01, 441		
AGD	ARCM:CA01, 442	DFOC	
	BPMX:CA01, 446		
	XMOV:CA01, 446		
AGF	ARCM:CA01, 447	FFOC	
	BPMY:CA01, 451		
	YMOV:CA01, 451		
AGD	ARCM:CA01, 452	DFOC	
	BPMX:CA01, 456		
	XMOV:CA01, 456		
AGF	ARCM:CA01, 457	FFOC	
	BPMY:CA01, 461		
	YMOV:CA01, 461		
AGD	ARCM:CA01, 462	DFOC	
	BPMX:CA01, 466		
	XMOV:CA01, 466		
AGF	ARCM:CA01, 467	FFOC	
	BPMY:CA01, 471		
	YMOV:CA01, 471		
AGD	ARCM:CA01, 472	DFOC	
	BPMX:CA01, 476		
Tee	VACG:CA01, 476	VGT	
	XMOV:CA01, 476		
AGF	ARCM:CA01, 477	FFOC	
	BPMY:CA01, 481		
	YMOV:CA01, 481		
AGD	ARCM:CA01, 482	DFOC	
	BPMX:CA01, 486		
	XMOV:CA01, 486		
AGF	ARCM:CA01, 487	FFOC	
	BPMY:CA01, 491		
	YMOV:CA01, 491		

44

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
AGD	ARCM:CA01, 492	DFOC
	BPMX:CA01, 496	
	XMOV:CA01, 496	
AGF	ARCM:CA01, 497	FFOC

**************** SOUTH ACHROMAT 5 ****************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA01, 501	
	YMOV:CA01, 501	
AGD	ARCM:CA01, 502	DFOC
	BPMX:CA01, 506	
	XMOV:CA01, 506	
AGF	ARCM:CA01, 507	FFOC
	BPMY:CA01, 511	
	YMOV:CA01, 511	
AGD	ARCM:CA01, 512	DFOC
	BPMX:CA01, 516	
	XMOV:CA01, 516	
AGF	ARCM:CA01, 517	FFOC
	BPMY:CA01, 521	
	YMOV:CA01, 521	
AGD	ARCM:CA01, 522	DFOC
	BPMX:CA01, 526	
Tee/TC	VACG:CA01, 526	VGT
	XMOV:CA01, 526	
AGF	ARCM:CA01, 527	FFOC
	BPMY:CA01, 531	
	YMOV:CA01, 531	
AGD	ARCM:CA01, 532	DFOC
	BPMX:CA01, 536	
	XMOV:CA01, 536	
AGF	ARCM:CA01, 537	FFOC
	BPMY:CA01, 541	
	YMOV:CA01, 541	
AGD	ARCM:CA01, 542	DFOC
	BPMX:CA01, 546	
	XMOV:CA01, 546	
AGF	ARCM:CA01, 547	FFOC
	BPMY:CA01, 551	
	VACP:CA01, 551	IP
	YMOV:CA01, 551	
AGD	ARCM:CA01, 552	DFOC
	BPMX:CA01, 556	
	XMOV:CA01, 556	
AGF	ARCM:CA01, 557	FFOC
	BPMY:CA01, 561	
	YMOV:CA01, 561	
AGD	ARCM:CA01, 562	DFOC
	BPMX:CA01, 566	
	XMOV:CA01, 566	

'	AGF	'	ARCM:CA01, 567	'	FFOC	'
'		'	BPMY:CA01, 571	'		'
'		'	YMOV:CA01, 571	'		'
'	AGD	'	ARCM:CA01, 572	'	DFOC	'
'		'	BPMX:CA01, 576	'		'
'	Tee	'	VACG:CA01, 576	'	VGT	'
'		'	XMOV:CA01, 576	'		'
'	AGF	'	ARCM:CA01, 577	'	FFOC	'
'		'	BPMY:CA01, 581	'		'
'		'	YMOV:CA01, 581	'		'
'	AGD	'	ARCM:CA01, 582	'	DFOC	'
'		'	BPMX:CA01, 586	'		'
'		'	XMOV:CA01, 586	'		'
'	AGF	'	ARCM:CA01, 587	'	FFOC	'
'		'	BPMY:CA01, 591	'		'
'		'	YMOV:CA01, 591	'		'
'	AGD	'	ARCM:CA01, 592	'	DFOC	'
'		'	BPMX:CA01, 596	'		'
'		'	XMOV:CA01, 596	'		'
'	AGF	'	ARCM:CA01, 597	'	FFOC	'

*************** SOUTH ACHROMAT 6 ***************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMY:CA01, 601	'	'
'	'	YMOV:CA01, 601	'	'
'	AGD '	ARCM:CA01, 602	' DFOC	'
'	'	BPMX:CA01, 606	'	'
'	'	XMOV:CA01, 606	'	'
'	AGF '	ARCM:CA01, 607	' FFOC	'
'	'	BPMY:CA01, 6,11	'	'
'	'	YMOV:CA01, 611	'	'
'	AGD '	ARCM:CA01, 612	' DFOC	'
'	'	BPMX:CA01, 616	'	'
'	'	XMOV:CA01, 616	'	'
'	AGF '	ARCM:CA01, 617	' FFOC	'
'	'	BPMY:CA01, 621	'	'
'	'	YMOV:CA01, 621	'	'
'	AGD '	ARCM:CA01, 622	' DFOC	'
'	'	BPMX:CA01, 626	'	'
'	Tee/TC '	VACG:CA01, 626	' VGT	'
'	'	XMOV:CA01, 626	'	'
'	AGF '	ARCM:CA01, 627	' FFOC	'
'	'	BPMY:CA01, 631	'	'
'	'	YMOV:CA01, 631	'	'
'	AGD '	ARCM:CA01, 632	' DFOC	'
'	'	BPMX:CA01, 636	'	'
'	'	XMOV:CA01, 636	'	'
'	AGF '	ARCM:CA01, 637	' FFOC	'
'	'	BPMY:CA01, 641	'	'
'	'	YMOV:CA01, 641	'	'

46

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
AGD	ARCM:CA01, 642	DFOC
	BPMX:CA01, 646	
	XMOV:CA01, 646	
AGF	ARCM:CA01, 647	FFOC
	BPMY:CA01, 651	
	YMOV:CA01, 651	
AGD	ARCM:CA01, 652	DFOC
	BPMX:CA01, 656	
	XMOV:CA01, 656	
AGF	ARCM:CA01, 657	FFOC
	BPMY:CA01, 661	
	YMOV:CA01, 661	
AGD	ARCM:CA01, 662	DFOC
	BPMX:CA01, 666	
	XMOV:CA01, 666	
AGF	ARCM:CA01, 667	FFOC
	BPMY:CA01, 671	
	YMOV:CA01, 671	
AGD	ARCM:CA01, 672	DFOC
	BPMX:CA01, 676	
Tee	VACG:CA01, 676	VGT
	XMOV:CA01, 676	
AGF	ARCM:CA01, 677	FFOC
	BPMY:CA01, 681	
	YMOV:CA01, 681	
AGD	ARCM:CA01, 682	DFOC
	BPMX:CA01, 686	
	XMOV:CA01, 686	
AGF	ARCM:CA01, 687	FFOC
	BPMY:CA01, 691	
	YMOV:CA01, 691	
AGD	ARCM:CA01, 692	DFOC
	BPMX:CA01, 696	
	XMOV:CA01, 696	
AGF	ARCM:CA01, 697	FFOC

************** SOUTH   ACHROMAT 7 **************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA01, 701	
	YMOV:CA01, 701	
AGD	ARCM:CA01, 702	DFOC
	BPMX:CA01, 706	
	XMOV:CA01, 706	
AGF	ARCM:CA01, 707	FFOC
	BPMY:CA01, 711	
	YMOV:CA01, 711	
AGD	ARCM:CA01, 712	DFOC
	BPMX:CA01, 716	
	XMOV:CA01, 716	
AGF	ARCM:CA01, 717	FFOC

47

'		'	BPMY:CA01, 721	'
'		'	YMOV:CA01, 721	'
'	AGD	'	ARCM:CA01, 722	'	DFOC
'		'	BPMX:CA01, 726	'
'	Tee/TC	'	VACG:CA01, 726	'	VGT
'		'	XMOV:CA01, 726	'
'	AGF	'	ARCM:CA01, 727	'	FFOC
'		'	BPMY:CA01, 731	'
'		'	VACP:CA01, 731	'	IP
'		'	YMOV:CA01, 731	'
'	AGD	'	ARCM:CA01, 732	'	DFOC
'		'	BPMX:CA01, 736	'
'		'	XMOV:CA01, 736	'
'	AGF	'	ARCM:CA01, 737	'	FFOC
'		'	BPMY:CA01, 741	'
'		'	YMOV:CA01, 741	'
'	AGD	'	ARCM:CA01, 742	'	DFOC
'		'	BPMX:CA01, 746	'
'		'	XMOV:CA01, 746	'
'	AGF	'	ARCM:CA01, 747	'	FFOC
'		'	BPMY:CA01, 751	'
'		'	YMOV:CA01, 751	'
'	AGD	'	ARCM:CA01, 752	'	DFOC
'		'	BPMX:CA01, 756	'
'		'	XMOV:CA01, 756	'
'	AGF	'	ARCM:CA01, 757	'	FFOC
'		'	BPMY:CA01, 761	'
'		'	YMOV:CA01, 761	'
'	AGD	'	ARCM:CA01, 762	'	DFOC
'		'	BPMX:CA01, 766	'
'		'	XMOV:CA01, 766	'
'	AGF	'	ARCM:CA01, 767	'	FFOC
'		'	BPMY:CA01, 771	'
'		'	YMOV:CA01, 771	'
'	AGD	'	ARCM:CA01, 772	'	DFOC
'		'	BPMX:CA01, 776	'
'	Tee	'	VACG:CA01, 776	'	VGT
'		'	XMOV:CA01, 776	'
'	AGF	'	ARCM:CA01, 777	'	FFOC
'		'	BPMY:CA01, 781	'
'		'	YMOV:CA01, 781	'
'	AGD	'	ARCM:CA01, 782	'	DFOC
'		'	BPMX:CA01, 786	'
'		'	XMOV:CA01, 786	'
'	AGF	'	ARCM:CA01, 787	'	FFOC
'		'	BPMY:CA01, 791	'
'		'	VACG:CA01, 791	'
'		'	YMOV:CA01, 791	'
'	AGD	'	ARCM:CA01, 792	'	DFOC
'		'	BPMX:CA01, 796	'
'		'	XMOV:CA01, 796	'
'	AGF	'	ARCM:CA01, 797	'	FFOC

48

******** SOUTH ACHROMAT 8 (REVERSE BEND) *******

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMY:CA02, 801	
	YMOV:CA02, 801	
AGD	ARCM:CA02, 802	DFOC
	BPMX:CA02, 803	
	XMOV:CA02, 803	
F/2	ARCM:CA02, 804	FFOC
51IV	VACV:CA02, 811	
51VACG	VACG:CA02, 812	
51I(T)3A	TORO:CA02, 814	1I3A
51I(T)3B	TORO:CA02, 815	1I3B
51A3X	XCOR:CA02, 816	CAR1
51A3Y	YCOR:CA02, 817	CAR2
51B3	BEND:CA02, 818	BRB1
51Q5F	QUAS:CA02, 820	QFRA
51Q6D	QUAS:CA02, 824	QDRA
51PC3	COLL:CA02, 827	1PC3
51Q7D	QUAS:CA02, 828	QDRA
51A4X	XCOR:CA02, 830	CAR3
51A4Y	YCOR:CA02, 831	CAR4
51Q8F	QUAS:CA02, 832	QFRA
51B4	BEND:CA02, 833	BRB2
51PC4	COLL:CA02, 834	1PC4
51Q8.5	QUAS:CA02, 835	Q8.5
51BPM-4	BPMS:CA02, 836	1BP4
51PR4	PROF:CA02, 837	1PR4
51SX	SLIT:CA02, 838	1SX1
51SY	SLIT:CA02, 839	1SY1
51PC-5	COLL:CA02, 840	1PC5
51BPM-5A	BPMS:CA02, 841	
51BPM-5	BPMS:CA02, 842	1BPM5
51WIRE-5	WIRE:CA02, 843	WIR5
51PR5	PROF:CA02, 844	1PR5
51B-5	BEND:CA02, 845	BRB2
51Q-9F	QUAS:CA02, 846	QFRA
51A5X	XCOR:CA02, 847	1A5X
51A5Y	YCOR:CA02, 848	1A5Y
51ST2	STPR:CA02, 850	1ST2
51PC6	COLL:CA02, 851	1PC6
51Q10D	QUAS:CA02, 852	QDRA
51Q11D	QUAS:CA02, 856	QDRA
51PC7	COLL:CA02, 857	1PC7
51A6X	XCOR:CA02, 858	1A6X
51A6Y	YCOR:CA02, 859	1A6Y
51Q12F	QUAS:CA02, 860	QFRA
51B6	BEND:CA02, 861	BRB1
51BPM-6	BPMS:CA02, 862	1BP6
51I(T)6A	TORO:CA02, 863	1I6A
51I(T)6B	TORO:CA02, 864	1I6B
51PUMP	VACP:CA02, 865	
51IV	VACV:CA02, 866	
	BPMX:CA02, 867	

	DEV/M.E.		NEW FORMAL NAME		TRANSPORT	
'		'	XMOV:CA02, 867	'		'
'	F/2	'	ARCM:CA02, 868	'	FFOC	'
'		'	BPMY:CA02, 869	'		'
'		'	YMOV:CA02, 869	'		'
'	AGD	'	ARCM:CA02, 870	'	DFOC	'
'		'	BPMX:CA02, 871	'		'
'		'	XMOV:CA02, 871	'		'
'	AGF	'	ARCM:CA02, 872	'	FFOC	'
'		'	BPMY:CA02, 873	'		'
'		'	VACG:CA02, 873	'		'
'		'	YMOV:CA02, 873	'		'
'	AGD	'	ARCM:CA02, 874	'	DFOC	'
'		'	BPMX:CA02, 875	'		'
'		'	XMOV:CA02, 875	'		'
'	AGF	'	ARCM:CA02, 876	'	FFOC	'
'		'	BPMY:CA02, 877	'		'
'		'	YMOV:CA02, 877	'		'
'	AGD	'	ARCM:CA02, 878	'	DFOC	'
'		'	BPMX:CA02, 879	'		'
'		'	XMOV:CA02, 879	'		'
'	AGF	'	ARCM:CA02, 880	'	FFOC	'
'		'	BPMY:CA02, 881	'		'
'		'	YMOV:CA02, 881	'		'
'	AGD	'	ARCM:CA02, 882	'	DFOC	'
'		'	BPMX:CA02, 883	'		'
'		'	XMOV:CA02, 883	'		'
'	AGF	'	ARCM:CA02, 884	'	FFOC	'
'		'	BPMY:CA02, 885	'		'
'		'	YMOV:CA02, 885	'		'
'	AGD	'	ARCM:CA02, 886	'	DFOC	'
'		'	BPMX:CA02, 887	'		'
'		'	XMOV:CA02, 887	'		'
'	AGF	'	ARCM:CA02, 888	'	FFOC	'
'		'	BPMY:CA02, 889	'		'
'		'	YMOV:CA02, 889	'		'
'	AGD	'	ARCM:CA02, 890	'	DFOC	'
'		'	BPMX:CA02, 891	'		'
'		'	XMOV:CA02, 891	'		'
'	AGF	'	ARCM:CA02, 892	'	FFOC	'
'		'	BPMY:CA02, 893	'		'
'		'	YMOV:CA02, 893	'		'
'	AGD	'	ARCM:CA02, 894	'	DFOC	'
'		'	BPMX:CA02, 895	'		'
'		'	XMOV:CA02, 895	'		'
'	AGF	'	ARCM:CA02, 896	'	FFOC	'
'		'	BPMY:CA02, 897	'		'
'		'	YMOV:CA02, 897	'		'
'	AGD	'	ARCM:CA02, 898	'	DFOC	'

*************** SOUTH   ACHROMAT 9 ***************

DEV/M.E. NAME   NEW FORMAL NAME   TRANSPORT NAME

		BPMX:CA02, 901			
		XMOV:CA02, 901			
AGF		ARCM:CA02, 902		FFOC	
		BPMY:CA02, 906			
		YMOV:CA02, 906			
AGD		ARCM:CA02, 907		DFOC	
		BPMX:CA02, 911			
		XMOV:CA02, 911			
AGF		ARCM:CA02, 912		FFOC	
		BPMY:CA02, 916			
		YMOV:CA02, 916			
AGD		ARCM:CA02, 917		DFOC	
		BPMX:CA02, 921			
		XMOV:CA02, 921			
AGF		ARCM:CA02, 922		FFOC	
		BPMY:CA02, 926			
Tee/TC		VACG:CA02, 926		VGT	
		YMOV:CA02, 926			
AGD		ARCM:CA02, 927		DFOC	
		BPMX:CA02, 931			
		XMOV:CA02, 931			
AGF		ARCM:CA02, 932		FFOC	
		BPMY:CA02, 936			
		YMOV:CA02, 936			
AGD		ARCM:CA02, 937		DFOC	
		BPMX:CA02, 941			
		XMOV:CA02, 941			
AGF		ARCM:CA02, 942		FFOC	
		BPMY:CA02, 946			
		YMOV:CA02, 946			
AGD		ARCM:CA02, 947		DFOC	
		BPMX:CA02, 951			
		XMOV:CA02, 951			
AGF		ARCM:CA02, 952		FFOC	
		BPMY:CA02, 956			
		YMOV:CA02, 956			
AGD		ARCM:CA02, 957		DFOC	
		BPMX:CA02, 961			
		XMOV:CA02, 961			
AGF		ARCM:CA02, 962		FFOC	
		BPMY:CA02, 966			
		YMOV:CA02, 966			
AGD		ARCM:CA02, 967		DFOC	
		BPMX:CA02, 971			
		XMOV:CA02, 971			
AGF		ARCM:CA02, 972		FFOC	
		BPMY:CA02, 976			
Tee		VACG:CA02, 976		VGT	
		YMOV:CA02, 976			
AGD		ARCM:CA02, 977		DFOC	
		BPMX:CA02, 981			
		XMOV:CA02, 981			
AGF		ARCM:CA02, 982		FFOC	
		BPMY:CA02, 986			

51

```
        '           '    YMOV:CA02,  986   '          '
        '   AGD     '    ARCM:CA02,  987   '   DFOC   '
        '           '    BPMX:CA02,  991   '          '
        '           '    XMOV:CA02,  991   '          '
        '   AGF     '    ARCM:CA02,  992   '   FFOC   '
        '           '    BPMY:CA02,  996   '          '
        '           '    YMOV:CA02,  996   '          '
        '   AGD     '    ARCM:CA02,  997   '   DFOC   '
```

******************** SOUTH   ACHROMAT 10 ***************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA02,1001	
	XMOV:CA02,1001	
AGF	ARCM:CA02,1002	FFOC
	BPMY:CA02,1006	
	YMOV:CA02,1006	
AGD	ARCM:CA02,1007	DFOC
	BPMX:CA02,1011	
	XMOV:CA02,1011	
AGF	ARCM:CA02,1012	FFOC
	BPMY:CA02,1016	
	YMOV:CA02,1016	
AGD	ARCM:CA02,1017	DFOC
	BPMX:CA02,1021	
	XMOV:CA02,1021	
AGF	ARCM:CA02,1022	FFOC
	BPMY:CA02,1026	
Tee/TC	VACG:CA02.1026	VGT
	YMOV:CA02,1026	
AGD	ARCM:CA02,1027	DFOC
	BPMX:CA02,1031	
	XMOV:CA02,1031	
AGF	ARCM:CA02,1032	FFOC
	BPMY:CA02,1036	
	VACP:CA02,1036	IP
	YMOV:CA02,1036	
AGD	ARCM:CA02,1037	DFOC
	BPMX:CA02,1041	
	XMOV:CA02,1041	
AGF	ARCM:CA02,1042	FFOC
	BPMY:CA02,1046	
	YMOV:CA02,1046	
AGD	ARCM:CA02,1047	DFOC
	BFMX:CA02,1051	
	XMOV:CA02,1051	
AGF	ARCM:CA02,1052	FFGC
	BPMY:CA02,1056	
	YMOV:CA02,1056	
AGD	ARCM:CA02,1057	DFOC
	BPMX:CA02,1061	

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	XMOV:CA02,1061	'	'
'	AGF	'	ARCM:CA02,1062	'	FFOC	'
'	'	BPMY:CA02,1066	'	'
'	'	YMOV:CA02,1066	'	'
'	AGD	'	ARCM:CA02,1067	'	DFOC	'
'	'	BPMX:CA02,1071	'	'
'	'	XMOV:CA02,1071	'	'
'	AGF	'	ARCM:CA02,1072	'	FFOC	'
'	'	BPMY:CA02,1076	'	'
'	Tee	'	VACG:CA02,1076	'	VGT	'
'	'	YMOV:CA02,1076	'	'
'	AGD	'	ARCM:CA02,1077	'	DFOC	'
'	'	BPMX:CA02,1081	'	'
'	'	XMOV:CA02,1081	'	'
'	AGF	'	ARCM:CA02,1082	'	FFOC	'
'	'	BPMY:CA02,1086	'	'
'	'	YMOV:CA02,1086	'	'
'	AGD	'	ARCM:CA02,1087	'	DFOC	'
'	'	BPMX:CA02,1091	'	'
'	'	XMOV:CA02,1091	'	'
'	AGF	'	ARCM:CA02,1092	'	FFOC	'
'	'	BPMY:CA02,1095	'	'
'	'	YMOV:CA02,1096	'	'
'	AGD	'	ARCM:CA02,1097	'	DFOC	'

**************** SOUTH   ACHROMAT 11 *************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA02,1101	'	'
'	'	XMOV:CA02,1101	'	'
'	AGF	'	ARCM:CA02,1102	'	FFOC	'
'	'	BPMY:CA02,1106	'	'
'	'	YMOV:CA02,1106	'	'
'	AGD	'	ARCM:CA02,1107	'	DFOC	'
'	'	BPMX:CA02,1111	'	'
'	'	XMOV:CA02,1111	'	'
'	AGF	'	ARCM:CA02,1112	'	FFOC	'
'	'	BPMY:CA02,1116	'	'
'	'	YMOV:CA02,1116	'	'
'	AGD	'	ARCM:CA02,1117	'	DFOC	'
'	'	BPMX:CA02,1121	'	'
'	'	XMOV:CA02,1121	'	'
'	AGF	'	ARCM:CA02,1122	'	FFOC	'
'	'	BPMY:CA02,1126	'	'
'	Tee/TC	'	VACG:CA02,1126	'	VGT	'
'	'	YMOV:CA02,1126	'	'
'	AGD	'	ARCM:CA02,1127	'	DFOC	'
'	'	BPMX:CA02,1131	'	'
'	'	XMOV:CA02,1131	'	'
'	AGF	'	ARCM:CA02,1132	'	FFOC	'
'	'	BPMY:CA02,1136	'	'

```
'            '      YMOV:CA02,1136    '           '
'    AGD     '      ARCM:CA02,1137    '   DFOC    '
'            '      BPMX:CA02,1141    '           '
'            '      XMOV:CA02,1141    '           '
'    AGF     '      ARCM:CA02,1142    '   FFOC    '
'            '      BPMY:CA02,1146    '           '
'            '      YMOV:CA02,1146    '           '
'    AGD     '      ARCM:CA02,1147    '   DFOC    '
'            '      BPMX:CA02,1151    '           '
'            '      XMOV:CA02,1151    '           '
'    AGF     '      ARCM:CA02,1152    '   FFOC    '
'            '      BPMY:CA02,1156    '           '
'            '      YMOV:CA02,1156    '           '
'    AGD     '      ARCM:CA02,1157    '   DFOC    '
'            '      FPMX:CA02,1161    '           '
'            '      :MOV:CA02,1161    '           '
'    AGF     '      ARCM:CA02,1162    '   FFOC    '
'            '      BPMY:CA02,1166    '           '
'            '      YMOV:CA02,1166    '           '
'    AGD     '      ARCM:CA02,1167    '   DFOC    '
'            '      BPMX:CA02,1171    '           '
'            '      XMOV:CA02,1171    '           '
'    AGF     '      ARCM:CA02,1172    '   FFOC    '
'            '      BPMY:CA02,1176    '           '
'    Tee     '      VACG:CA02,1176.   '   VGT     '
'            '      YMOV:CA02,1176    '           '
'    AGD     '      ARCM:CA02,1177    '   DFOC    '
'            '      BPMX:CA02,1181    '           '
'            '      XMOV:CA02,1181    '           '
'    AGF     '      ARCM:CA02,1182    '   FFOC    '
'            '      BPMY:CA02,1186    '           '
'            '      YMOV:CA02,1186    '           '
'    AGD     '      ARCM:CA02,1187    '   DFOC    '
'            '      BPMX:CA02,1191    '           '
'            '      XMOV:CA02,1191    '           '
'    AGF     '      ARCM:CA02,1192    '   FFOC    '
'            '      BPMY:CA02,1196    '           '
'            '      YMOV:CA02,1196    '           '
'    AGD     '      ARCM:CA02,1197    '   DFOC    '
```

************** SOUTH   ACHROMAT 12 **************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA02,1201	
	XMOV:CA02,1201	
AGF	ARCM:CA02,1202	FFOC
	BPMY:CA02,1206	
	YMOV:CA02,1206	
AGD	ARCM:CA02,1207	DFOC
	BPMX:CA02,1211	
	XMOV:CA02,1211	

AGF		ARCM:CA02,1212	FFOC
		BPMY:CA02,1216	
		YMOV:CA02,1216	
AGD		ARCM:CA02,1217	DFOC
		BPMX:CA02,1221	
		XMOV:CA02,1221	
AGF		ARCM:CA02,1222	FFOC
		BPMY:CA02,1226	
Tee/TC		VACG:CA02,1226	VGT
		YMOV:CA02,1226	
AGD		ARCM:CA02,1227	DFOC
		BPMX:CA02,1231	
		VACP:CA02,1231	IP
		XMOV:CA02,1231	
AGF		ARCM:CA02,1232	FFOC
		BPMY:CA02,1236	
		YMOV:CA02,1236	
AGD		ARCM:CA02,1237	DFOC
		BPMX:CA02,1241	
		XMOV:CA02,1241	
AGF		ARCM:CA02,1242	FFOC
		BPMY:CA02,1246	
		YMOV:CA02,1246	
AGD		ARCM:CA02,1247	DFOC
		BPMX:CA02,1251	
		XMOV:CA02,1251	
AGF		ARCM:CA02,1252	FFOC
		BPMY:CA02,1256	
		YMOV:CA02,1256	
AGD		ARCM:CA02,1257	DFOC
		BPMX:CA02,1261	
		XMOV:CA02,1261	
AGF		ARCM:CA02,1262	FFOC
		BPMY:CA02,1266	
		YMOV:CA02,1266	
AGD		ARCM:CA02,1267	DFOC
		BPMX:CA02,1271	
		XMOV:CA02,1271	
AGF		ARCM:CA02,1272	FFOC
		BPMY:CA02,1276	
Tee		VACG:CA02,1276	VGT
		YMOV:CA02,1276	
ACD		ARCM:CA02,1277	DFOC
		BPMX:CA02,1281	
		XMOV:CA02,1281	
AGF		ARCM:CA02,1282	FFOC
		BPMY:CA02,1286	
		YMOV:CA02,1286	
AGD		ARCM:CA02,1287	DFOC
		BPMX:CA02,1291	
		XMOV:CA02,1291	
AGF		ARCM:CA02,1292	FFOC
		BPMY:CA02,1296	
		YMOV:CA02,1296	
AGD		ARCM:CA02,1297	DFOC

*************** SOUTH   ACHROMAT 13 *************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA02,1301	
	XMOV:CA02,1301	
AGF	ARCM:CA02,1302	FFOC
	BPMY:CA02,1306	
	YMOV:CA02,1306	
RGD	ARCM:CA02,1307	DFOC
	BPMX:CA02,1311	
	XMOV:CA02,1311	
AGF	ARCM:CA02,1312	FFOC
	BPMY:CA02,1316	
	YMOV:CA02,1316	
AGD	ARCM:CA02,1317	DFOC
	BPMX:CA02,1321	
	XMOV:CA02,1321	
AGF	ARCM:CA02,1322	FFOC
	BPMY:CA02,1326	
Tee/TC	VACG:CA02,1326	VGT
	YMOV:CA02,1326	
AGD	ARCM:CA02,1327	DFOC
	BPMX:CA02,1331	
	XMOV:CA02,1331	
AGF	ARCM:CA02,1332	FFOC
	BPMY:CA02,1336	
	YMOV:CA02,1336	
AGD	ARCM:CA02,1337	DFOC
	BPMX:CA02,1341	
	XMOV:CA02,1341	
AGF	ARCM:CA02,1342	FFOC
	BPMY:CA02,1346	
	YMOV:CA02,1346	
AGD	ARCM:CA02,1347	DFOC
	BPMX:CA02,1351	
	XMOV:CA02,1351	
AGF	ARCM:CA02,1352	FFOC
	BPMY:CA02,1356	
	YMOV:CA02,1356	
AGD	ARCM:CA02,1357	DFOC
	BPMX:CA02,1361	
	XMOV:CA02,1361	
AGF	ARCM:CA02,1362	FFOC
	BPMY:CA02,1366	
	YMOV:CA02,1366	
AGD	ARCM:CA02,1367	DFOC
	BPMX:CA02,1371	
	VACP:CA02,1371	IP
	XMOV:CA02,1371	
AGF	ARCM:CA02,1372	FFOC

56

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMY:CA02,1376	'		'
'	Tee	'	VACG:CA02,1376	'	VGT	'
'		'	YMOV:CA02,1376	'		'
'	AGD	'	ARCM:CA02,1377	'	DFOC	'
'		'	BPMX:CA02,1381	'		'
'		'	XMOV:CA02,1381	'		'
'	AGF	'	ARCM:CA02,1382	'	FFOC	'
'		'	BPMY:CA02,1386	'		'
'		'	YMOV:CA02,1386	'		'
'	AGD	'	ARCM:CA02,1387	'	DFOC	'
'		'	BPMX:CA02,1391	'		'
'		'	XMOV:CA02,1391	'		'
'	AGF	'	ARCM:CA02,1392	'	FFOC	'
'		'	BPMY:CA02,1396	'		'
'		'	YMOV:CA02,1396	'		'
'	AGD	'	ARCM:CA02,1397	'	DFOC	'

**************** SOUTH   ACHROMAT 14 ************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMX:CA02,1401	'		'
'		'	XMOV:CA02,1401	'		'
'	AGF	'	ARCM:CA02,1402	'	FFOC	'
'		'	BPMY:CA02,1406	'		'
'		'	YMOV:CA02,1406	'		'
'	AGD	'	ARCM:CA02,1407	'	DFOC	'
'		'	BPMX:CA02,1411	'		'
'		'	XMOV:CA02,1411	'		'
'	AGF	'	ARCM:CA02,1412	'	FFOC	'
'		'	BPMY:CA02,1416	'		'
'		'	YMOV:CA02,1416	'		'
'	AGD	'	ARCM:CA02,1417	'	DFOC	'
'		'	BPMX:CA02,1421	'		'
'		'	XMOV:CA02,1421	'		'
'	AGF	'	ARCM:CA02,1422	'	FFOC	'
'		'	BPMY:CA02,1426	'		'
'	Tee/TC	'	VACG:CA02,1426	'	VGT	'
'		'	YMOV:CA02,1426	'		'
'	AGD	'	ARCM:CA02,1427	'	DFOC	'
'		'	BPMX:CA02,1431	'		'
'		'	XMOV:CA02,1431	'		'
'	AGF	'	ARCM:CA02,1432	'	FFOC	'
'		'	BPMY:CA02,1436	'		'
'		'	YMOV:CA02,1436	'		'
'	AGD	'	ARCM:CA02,1437	'	DFOC	'
'		'	BPMX:CA02,1441	'		'
'		'	XMOV:CA02,1 41	'		'
'	AGF	'	ARCM:CA02,1442	'	FFOC	'
'		'	BPMY:CA02,1446	'		'
'		'	YMOV:CA02,1446	'		'
'	AGD	'	ARCM:CA02,1447	'	DFOC	'

57

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMX:CA02,1451	'		'
'		'	XMOV:CA02,1451	'		'
'	AGF	'	ARCM:CA02,1452	'	FFOC	'
'		'	BPMY:CA02,1456	'		'
'		'	YMOV:CA02,1456	'		'
'	AGD	'	ARCM:CA02,1457	'	DFOC	'
'		'	BPMX:CA02,1461	'		'
'		'	XMOV:CA02,1461	'		'
'	AGF	'	ARCM:CA02,1462	'	FFOC	'
'		'	BPMY:CA02,1466	'		'
'		'	YMOV:CA02,1466	'		'
'	AGD	'	ARCM:CA02,1467	'	DFOC	'
'		'	BPMX:CA02,1471	'		'
'		'	XMOV:CA02,1471	'		'
'	AGF	'	ARCM:CA02,1472	'	FFOC	'
'		'	BPMY:CA02,1476	'		'
'	Tee	'	VACG:CA02,1476	'	VGT	'
'		'	YMOV:CA02,1476	'		'
'	AGD	'	ARCM:CA02,1477	'	DFOC	'
'		'	BPMX:CA02,1481	'		'
'		'	XMOV:CA02,1481	'		'
'	AGF	'	ARCM:CA02,1482	'	FFOC	'
'		'	BPMY:CA02,1486	'		'
'		'	YMOV:CA02,1486	'		'
'	AGD	'	ARCM:CA02,1487	'	DFOC	'
'		'	BPMX:CA02,1491	'		'
'		'	XMOV:CA02,1491	:		'
'	AGF	'	ARCM:CA02,1492	'	FFOC	'
'		'	BPMY:CA02,1496	'		'
'		'	YMOV:CA02,1496	'		'
'	AGD	'	ARCM:CA02,1497	'	DFOC	'

*************** SOUTH ACHROMAT 15 **************

	DEV/M.E. NAME		NEW FORMAL NAME		TRANSPORT NAME	
'		'	BPMX:CA02,1501	'		'
'		'	XMOV:CA02,1501	'		'
'	AGF	'	ARCM:CA02,1502	'	FFOC	'
'		'	BPMY:CA02,1506	'		'
'		'	YMOV:CA02,1506	'		'
'	AGD	'	ARCM:CA02,1507	'	DFOC	'
'		'	BPMX:CA02,1511	'		'
'		'	XMOV:CA02,1511	'		'
'	AGF	'	ARCM:CA02,1512	'	FFOC	'
'		'	BPMY:CA02,1516	'		'
'		'	YMOV:CA02,1516	'		'
'	AGD	'	ARCM:CA02,1517	'	DFOC	'
'		'	BPMX:CA02,1521	'		'
'		'	XMOV:CA02,1521	'		'
'	AGF	'	ARCM:CA02,1522	'	FFOC	'
'		'	BPMY:CA02,1526	'		'

'	Tee/TC	'	VACG:CA02,1526	'	VGT	'
'		'	YMOV:CA02,1526	'		'
'	AGD	'	ARCM:CA02,1527	'	DFOC	'
'		'	BPMX:CA02,1531	'		'
'		'	VACP:CA02,1531	'	IP	'
'		'	XMOV:CA02,1531	'		'
'	AGF	'	ARCM:CA02,1532	'	FFOC	'
'		'	BPMY:CA02,1536	'		'
'		'	YMOV:CA02,1536	'		'
'	AGD	'	ARCM:CA02,1537	'	DFOC	'
'		'	BPMX:CA02,1541	'		'
'		'	XMOV:CA02,1541	'		'
'	AGF	'	ARCM:CA02,1542	'	FFOC	'
'		'	BPMY:CA02,1546	'		'
'		'	YMOV:CA02,1546	'		'
'	AGD	'	ARCM:CA02,1547	'	DFOC	'
'		'	BPMX:CA02,1551	'		'
'		'	XMOV:CA02,1551	'		'
'	AGF	'	ARCM:CA02,1552	'	FFOC	'
'		'	BPMY:CA02,1556	'		'
'		'	YMOV:CA02,1556	'		'
'	AGD	'	ARCM:CA02,1557	'	DFOC	'
'		'	BPMX:CA02,1561	'		'
'		'	XMOV:CA02,1561	'		'
'	AGF	'	ARCM:CA02,1562	'	FFOC	'
'		'	BPMY:CA02,1566	'		'
'		'	YMOV:CA02,1566	'		'
'	AGD	'	ARCM:CA02,1567	'	DFOC	'
'		'	BPMX:CA02,1571	'		'
'		'	XMOV:CA02,1571	'		'
'	AGF	'	ARCM:CA02,1572	'	FFOC	'
'		'	BPMY:CA02,1576	'		'
'	Tee	'	VACG:CA02,1576	'	VGT	'
'		'	YMOV:CA02,1576	'		'
'	AGD	'	ARCM:CA02,1577	'	DFOC	'
'		'	BPMX:CA02,1581	'		'
'		'	XMOV:CA02,1581	'		'
'	AGF	'	ARCM:CA02,1582	'	FFOC	'
'		'	BPMY:CA02,1586	'		'
'		'	YMOV:CA02,1586	'		'
'	AGD	'	ARCM:CA02,1587	'	DFOC	'
'		'	BPMX:CA02,1591	'		'
'		'	XMOV:CA02,1591	'		'
'	AGF	'	ARCM:CA02,1592	'	FFOC	'
'		'	BPMY:CA02,1596	'		'
'		'	YMOV:CA02,1596	'		'
'	AGD	'	ARCM:CA02,1597	'	DFOC	'

************** SOUTH   ACHROMAT 16 **************

DEV/M.E. NAME   NEW FORMAL NAME   TRANSPORT NAME
_____   _____   _____

		BPMX:CA03,1601	
		XMOV:CA03,1601	
	AGF	ARCM:CA03,1602	FFOC
		BPMY:CA03,1606	
		YMOV:CA03,1606	
	AGD	ARCM:CA03,1607	DFOC
		BPMX:CA03,1611	
		XMOV:CA03,1611	
	AGF	ARCM:CA03,1612	FFOC
		BPMY:CA03,1616	
		YMOV:CA03,1616	
	AGD	ARCM:CA03,1617	DFOC
		BPMX:CA03,1621	
		XMOV:CA03,1621	
	AGF	ARCM:CA03,1622	FFOC
		BPMY:CA03,1626	
	Tee/TC	VACG:CA03,1626	VGT
		YMOV:CA03,1626	
	AGD	ARCM:CA03,1627	DFOC
		BPMX:CA03,1631	
		XMOV:CA03,1631	
	AGF	ARCM:CA03,1632	FFOC
		BPMY:CA03,1636	
		YMOV:CA03,1636	
	AGD	ARCM:CA03,1637	DFOC
		BPMX:CA03,1641	
		XMOV:CA03,1641	
	AGF	ARCM:CA03,1642	FFOC
		BPMY:CA03,1646	
		YMOV:CA03,1646	
	AGD	ARCM:CA03,1647	DFOC
		BPMX:CA03,1651	
		XMOV:CA03,1651	
	AGF	ARCM:CA03,1652	FFOC
		BPMY:CA03,1656	
		YMOV:CA03,1656	
	AGD	ARCM:CA03,1657	DFOC
		BPMX:CA03,1661	
		XMOV:CA03,1661	
	AGF	ARCM:CA03,1662	FFOC
		BPMY:CA03,1666	
		YMOV:CA03,1666	
	AGD	ARCM:CA03,1667	DFOC
		BPMX:CA03,1671	
		XMOV:CA03,1671	
	AGF	ARCM:CA03,1672	FFOC
		BPMY:CA03,1676	
	Tee	VACG:CA03,1676	VGT
		YMOV:CA03,1676	
	AGD	ARCM:CA03,1677	DFOC
		BPMX:CA03,1681	
		XMOV:CA03,1681	
	AGF	ARCM:CA03,1682	FFOC
		BPMY:CA03,1686	
		YMOV:CA03,1686	

60

'	AGD	'	ARCM:CA03,1687	'	DFOC	'
'		'	BPMX:CA03,1691	'		'
'		'	XMOV:CA03,1691	'		'
'	AGF	'	ARCM:CA03,1692	'	FFOC	'
'		'	BPMY:CA03,1696	'		'
'		'	YMOV:CA03,1696	'		'
'	AGD	'	ARCM:CA03,1697	'	DFOC	'

**************** SOUTH   ACHROMAT 17 *************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA03,1701	'	'
'	'	XMOV:CA03,1701	'	'
' AGF	'	ARCM:CA03,1702	' FFOC	'
'	'	BPMY:CA03,1706	'	'
'	'	YMOV:CA03,1706	'	'
' AGD	'	ARCM:CA03,1707	' DFOC	'
'	'	BPMX:CA03,1711	'	'
'	'	VACP:CA03,1711	' IP	'
'	'	XMOV:CA03,1711	'	'
' AGF	'	ARCM:CA03,1712	' FFOC	'
'	'	BPMY:CA03,1716	'	'
'	'	YMOV:CA03,1716	'	'
' AGD	'	ARCM:CA03,1717	' DFOC	'
'	'	BPMX:CA03,1721	'	'
'	'	XMOV:CA03,1721	'	'
' AGF	'	ARCM:CA03,1722	' FFOC	'
'	'	BPMY:CA03,1726	'	'
' Tee	'	VACG:CA03,1726	' VGT	'
'	'	YMOV:CA03,1726	'	'
' AGD	'	ARCM:CA03,1727	' DFOC	'
'	'	BPMX:CA03,1731	'	'
'	'	XMOV:CA03,1731	'	'
' AGF	'	ARCM:CA03,1732	' FFOC	'
'	'	BPMY:CA03,1736	'	'
'	'	YMOV:CA03,1736	'	'
' AGD	'	ARCM:CA03,1737	' DFOC	'
'	'	BPMX:CA03,1741	'	'
'	'	XMOV:CA03,1741	'	'
' AGF	'	ARCM:CA03,1742	' FFOC	'
'	'	BPMY:CA03,1746	'	'
'	'	YMOV:CA03,1746	'	'
' AGD	'	ARCM:CA03,1747	' DFOC	'
'	'	BPMX:CA03,1751	'	'
'	'	XMOV:CA03,1751	'	'
' AGF	'	ARCM:CA03,1752	' FFOC	'
'	'	BPMY:CA03,1756	'	'
'	'	YMOV:CA03,1756	'	'
' AGD	'	ARCM:CA03,1757	' DFOC	'
'	'	BPMX:CA03,1761	'	'
'	'	XMOV:CA03,1761	'	'

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	AGF '	ARCM:CA03,1762	' FFOC	'
'	'	BPMY:CA03,1766	'	'
'	'	YMOV:CA03,1766	'	'
'	AGD '	ARCM:CA03,1767	' DFOC	'
'	'	BPMX:CA03,1771	'	'
'	'	XMOV:CA03,1771	'	'
'	AGF '	ARCM:CA03,1772	' FFOC	'
'	'	BPMY:CA03,1776	'	'
'	Tee '	VACG:CA03,1776	' VGT	'
'	'	YMOV:CA03,1776	'	'
'	AGD '	ARCM:CA03,1777	' DFOC	'
'	'	BPMX:CA03,1781	'	'
'	'	XMOV:CA03,1781	'	'
'	AGF '	ARCM:CA03,1782	' FFOC	'
'	'	BPMY:CA03,1786	'	'
'	'	YMOV:CA03,1786	'	'
'	AGD '	ARCM:CA03,1787	' DFOC	'
'	'	BPMX:CA03,1791	'	'
'	'	XMOV:CA03,1791	'	'
'	AGF '	ARCM:CA03,1792	' FFOC	'
'	'	BPMY:CA03,1796	'	'
'	'	YMOV:CA03,1796	'	'
'	AGD '	ARCM:CA03,1797	' DFOC	'

************** SOUTH   ACHROMAT 18 **************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA03,1801	'	'
'	'	XMOV:CA03,1801	'	'
'	AGF '	ARCM:CA03,1802	' FFOC	'
'	'	BPMY:CA03,1806	'	'
'	'	YMOV:CA03,1806	'	'
'	AGD '	ARCM:CA03,1807	' DFOC	'
'	'	BPMX:CA03,1811	'	'
'	'	XMOV:CA03,1811	'	'
'	AGF '	ARCM:CA03,1812	' FFOC	'
'	'	BPMY:CA03,1816	'	'
'	'	YMOV:CA03,1816	'	'
'	AGD '	ARCM:CA03,1817	' DFOC	'
'	'	BPMX:CA03,1821	'	'
'	'	XMOV:CA03,1821	'	'
'	AGF '	ARCM:CA03,1822	' FFOC	'
'	'	BPMY:CA03,1826	'	'
'	Tee/TC '	VACG:CA03,1826	' VGT	'
'	'	YMOV:CA03,1826	'	'
'	AGD '	ARCM:CA03,1827	' DFOC	'
'	'	BPMX:CA03,1831	'	'
'	'	XMOV:CA03,1831	'	'
'	AGF '	ARCM:CA03,1832	' FFOC	'
'	'	BPMY:CA03,1836	'	'
'	'	YMOV:CA03,1836	'	'

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
AGD	ARCM:CA03,1837	DFOC
	BPMX:CA03,1841	
	XMOV:CA03,1841	
AGF	ARCM:CA03,1842	FFOC
	BPMY:CA03,1846	
	YMOV:CA03,1846	
AGD	ARCM:CA03,1847	DFOC
	BPMX:CA03,1851	
	XMOV:CA03,1851	
AGF	ARCM:CA03,1852	FFOC
	BPMY:CA03,1856	
	YMOV:CA03,1856	
AGD	ARCM:CA03,1857	DFOC
	BPMX:CA03,1861	
	XMOV:CA03,1861	
AGF	ARCM:CA03,1852	FFOC
	BPMY:CA03,1866	
	YMOV:CA03,1866	
AGD	ARCM:CA03,1867	DFOC
	BPMX:CA03,1871	
	VACP:CA03,1871	IP
	XMOV:CA03,1871	
AGF	ARCM:CA03,1872	FFOC
	BPMY:CA03,1876	
Tee	VACG:CA03,1876	VGT
	YMOV:CA03,1876	
AGD	ARCM:CA03,1877	DFOC
	BPMX:CA03,1881	
	XMOV:CA03,1881	
AGF	ARCM:CA03,1882	FFOC
	BPMY:CA03,1886	
	YMOV:CA03,1886	
AGD	ARCM:CA03,1887	DFOC
	BPMX:CA03,1891	
	XMOV:CA03,1891	
AGF	ARCM:CA03,1892	FFOC
	BPMY:CA03,1896	
	YMOV:CA03,1896	
AGD	ARCM:CA03,1897	DFOC

*************** SOUTH   ACHROMAT 19 **************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA03,1901	
	XMOV:CA03,1901	
AGF	ARCM:CA03,1902	FFOC
	BPMY:CA03,1906	
	YMOV.CA03,1906	
AGD	ARCM:CA03,1907	DFOC
	BPMX:CA03,1911	
	XMOV:CA03,1911	

AGF	ARCM:CA03,1912	FFOC	
	BPMY:CA03,1916		
	YMOV:CA03,1916		
AGD	ARCM:CA03,1917	DFOC	
	BPMX:CA03,1921		
	XMOV:CA03,1921		
AGF	ARCM:CA03,1922	FFOC	
	BPMY:CA03,1926		
Tee/TC	VACG:CA03,1926	VGT	
	YMOV:CA03,1926		
AGD	ARCM:CA03,1927	DFOC	
	BPMX:CA03,1931		
	XMOV:CA03,1931		
AGF	ARCM:CA03,1932	FFOC	
	BPMY:CA03,1936		
	YMOV:CA03,1936		
AGD	ARCM:CA03,1937	DFOC	
	BPMX:CA03,1941		
	XMOV:CA03,1941		
AGF	ARCM:CA03,1942	FFOC	
	BPMY:CA03,1946		
	YMOV:CA03,1946		
AGD	ARCM:CA03,1947	DFOC	
	BPMX:CA03,1951		
	XMOV:CA03,1951		
AGF	ARCM:CA03,1952	FFOC	
	BPMY:CA03,1956		
	YMOV:CA03,1956		
AGD	ARCM:CA03,1957	DFOC	
	BPMX:CA03,1961		
	XMOV:CA03,1961		
AGF	ARCM:CA03,1962	FFOC	
	BPMY:CA03,1966		
	YMOV:CA03,1966		
AGD	ARCM:CA03,1967	DFOC	
	BPMX:CA03,1971		
	XMOV:CA03,1971		
AGF	ARCM:CA03,1972	FFOC	
	BPMY:CA03,1976		
Tee	VACG:CA03,1976	VGT	
	YMOV:CA03,1976		
AGD	ARCM:CA03,1977	DFOC	
	BPMX:CA03,1981		
	XMOV:CA03,1981		
AGF	ARCM:CA03,1982	FFOC	
	BPMY:CA03,1986		
	YMOV:CA03,1986		
AGD	ARCM:CA03,1987	DFOC	
	BPMX:CA03,1991		
	XMOV:CA03,1991		
AGF	ARCM:CA03,1992	FFOC	
	BPMY:CA03,1996		
	YMOV:CA03,1996		
AGD	ARCM:CA03,1997	DFOC	

*************** SOUTH ACHROMAT 20 *************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
	BPMX:CA03,2001	
	XMOV:CA03,2001	
AGF	ARCM:CA03,2002	FFOC
	BPMY:CA03,2006	
	YMOV:CA03,2006	
AGD	ARCM:CA03,2007	DFOC
	BPMX:CA03,2011	
	XMOV:CA03,2011	
AGF	ARCM:CA03,2012	FFOC
	BPMY:CA03,2016	
	YMOV:CA03,2016	
AGD	ARCM:CA03,2017	DFOC
	BPMX:CA03,2021	
	XMOV:CA03,2021	
AGF	ARCM:CA03,2022	FFOC
	BPMY:CA03,2026	
Tee/TC	VACG:CA03,2026	VGT
	YMOV:CA03,2026	
AGD	ARCM:CA03,2027	DFOC
	BPMX:CA03,2031	
	XMOV:CA03,2031	
AGF	ARCM:CA03,2032	FFOC
	BPMY:CA03,2036	
	YMOV:CA03,2036	
AGD	ARCM:CA03,2037	DFOC
	BPMX:CA03,2041	
	XMOV:CA03,2041	
AGF	ARCM:CA03,2042	FFOC
	BPMY:CA03,2046	
	YMOV:CA03,2046	
AGD	ARCM:CA03,2047	DFOC
	BPMX:CA03,2051	
	XMOV:CA03,2051	
AGF	ARCM:CA03,2052	FFOC
	BPMY:CA03,2056	
	YMOV:CA03,2056	
AGD	ARCM:CA03,2057	DFOC
	BPMX:CA03,2061	
	XMOV:CA03,2061	
AGF	ARCM:CA03,2062	FFOC
	BPMY:CA03,2066	
	YMOV:CA03,2066	
AGD	ARCM:CA03,2067	DFOC
	BPMX:CA03,2071	
	VACP:CA03,2071	IP
	XMOV:CA03,2071	
AGF	ARCM:CA03,2072	FFOC
	BPMY:CA03,2076	

65

'	Tee	'	VACG:CA03,2076	'	VGT	'
'		'	YMOV:CA03,2076	'		'
'	AGD	'	ARCM:CA03,2077	'	DFOC	'
'		'	BPMX:CA03,2081	'		'
'		'	XMOV:CA03,2081	'		'
'	AGF	'	ARCM:CA03,2082	'	FFOC	'
'		'	BPMY:CA03,2086	'		'
'		'	YMOV:CA03,2086	'		'
'	AGD	'	ARCM:CA03,2087	'	DFOC	'
'		'	BPMX:CA03,2091	'		'
'		'	XMOV:CA03,2091	'		'
'	AGF	'	ARCM:CA03,2092	'	FFOC	'
'		'	BPMY:CA03,2096	'		'
'		'	YMOV:CA03,2096	'		'
'	AGD	'	ARCM:CA03,2097	'	DFOC	'

*************** SOUTH   ACHROMAT 21 *************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA03,2101	'	'
'	'	XMOV:CA03,2101	'	'
'	AGF	'	ARCM:CA03,2102	'	FFOC	'
'	'	BPMY:CA03,2106	'	'
'	'	YMOV:CA03,2106	'	'
'	AGD	'	ARCM:CA03,2107	'	DFOC	'
'	'	BPMX:CA03,2111	'	'
'	'	XMOV:CA03,2111	'	'
'	AGF	'	ARCM:CA03,2112	'	FFOC	'
'	'	BPMY:CA03,2116	'	'
'	'	YMOV CA03,2116	'	'
'	AGD	'	ARCM:CA03,2117	'	DFOC	'
'	'	BPMX:CA03,2121	'	'
'	'	XMOV:CA03,2121	'	'
'	AGF	'	ARCM:CA03,2122	'	FFOC	'
'	'	BPMY:CA03,2126	'	'
'	Tee/TC	'	VACG:CA03,2126	'	VGT	'
'	'	YMOV:CA03,2126	'	'
'	AGD	'	ARCM:CA03,2127	'	DFOC	'
'	'	BPMX:CA03,2131	'	'
'	'	XMOV:CA03,2131	'	'
'	AGF	'	ARCM:CA03,2132	'	FFOC	'
'	'	BPMY:CA03,2136	'	'
'	'	YMOV:CA03,2136	'	'
'	AGD	'	ARCM:CA03,2137	'	DFOC	'
'	'	BPMX:CA03,2141	'	'
'	'	XMOV:CA03,2141	'	'
'	AGF	'	ARCM:CA03,2142	'	FFOC	'
'	'	BPMY:CA03,2146	'	'
'	'	YMOV:CA03,2146	'	'
'	AGD	'	ARCM:CA03,2147	'	DFOC	'
'	'	BPMX:CA03,2151	'	'

	DEV/M.E.	NEW FORMAL NAME	TRANSPORT
'	'	XMOV:CA03,2151	'	'
'	AGF	'	ARCM:CA03,2152	'	FFOC	'
'		'	BPMY:CA03,2156	'		'
'		'	YMOV:CA03,2156	'		'
'	AGD	'	ARCM:CA03,2157	'	DFOC	'
'		'	BPMX:CA03,2161	'		'
'		'	XMOV:CA03,2161	'		'
'	AGF	'	ARCM:CA03,2162	'	FFOC	'
'		'	BPMY:CA03,2166	'		'
'		'	YMOV:CA03,2166	'		'
'	AGD	'	ARCM:CA03,2167	'	DFOC	'
'		'	BPMX:CA03,2171	'		'
'		'	XMOV:CA03,2171	'		'
'	AGF	'	ARCM:CA03,2172	'	FFOC	'
'		'	BPMY:CA03,2176	'		'
'	Tee	'	VACG:CA03,2176	'	VGT	'
'		'	YMOV:CA03,2176	'		'
'	AGD	'	ARCM:CA03,2177	'	DFOC	'
'		'	BPMX:CA03,2181	'		'
'		'	XMOV:CA03,2181	'		'
'	AGF	'	ARCM:CA03,2182	'	FFOC	'
'		'	BPMY:CA03,2186	'		'
'		'	YMOV:CA03,2186	'		'
'	AGD	'	ARCM:CA03,2187	'	DFOC	'
'		'	BPMX:CA03,2191	'		'
'		'	XMOV:CA03,2191	'		'
'	AGF	'	ARCM:CA03,2192	'	FFOC	'
'		'	BPMY:CA03,2196	'		'
'		'	YMOV:CA03,2196	'		'
'	AGD	'	ARCM:CA03,2197	'	DFOC	'

**************** SOUTH   ACHROMAT 22 ***************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
'	'	BPMX:CA03,2201	'	'
'		'	XMOV:CA03,2201	'		'
'	AGF	'	ARCM:CA03,2202	'	FFOC	'
'		'	BPMY:CA03,2206	'		'
'		'	YMOV:CA03,2206	'		'
'	AGD	'	ARCM:CA03,2207	'	DFOC	'
'		'	BPMX:CA03,2211	'		'
'		'	XMOV:CA03,2211	'		'
'	AGF	'	ARCM:CA03,2212	'	FFOC	'
'		'	BPMY:CA03,2216	'		'
'		'	YMOV:CA03,2216	'		'
'	AGD	'	ARCM:CA03,2217	'	DFOC	'
'		'	BPMX:CA03,2221	'		'
'		'	XMOV:CA03,2221	'		'
'	AGF	'	ARCM:CA03,2222	'	FFOC	'
'		'	BPMY:CA03,2226	'		'
'	Tee/TC	'	VACG:CA03,2226	'	VGT	'

67

```
'             '    YMOV:CA03,2226  '          '
'     AGD     '    ARCM:CA03,2227  '   DFOC   '
'             '    BPMX:CA03,2231  '          '
'             '    XMOV:CA03,2231  '          '
'     AGF     '    ARCM:CA03,2232  '   FFOC   '
'             '    BPMY:CA03,2236  '          '
'             '    YMOV:CA03,2236  '          '
'     AGD     '    ARCM:CA03,2237  '   DFOC   '
'             '    BPMX:CA03,2241  '          '
'             '    XMOV:CA03,2241  '          '
'     AGF     '    ARCM:CA03,2242  '   FFOC   '
'             '    BPMY:CA03,2246  '          '
'             '    YMOV:CA03,2246  '          '
'     AGD     '    ARCM:CA03,2247  '   DFOC   '
'             '    BPMX:CA03,2251  '          '
'             '    XMOV:CA03,2251  '          '
'     AGF     '    ARCM:CA03,2252  '   FFOC   '
'             '    BPMY:CA03,2256  '          '
'             '    VACP:CA03,2256  '   IP     '
'             '    YMOV:CA03,2256  '          '
'     AGD     '    ARCM:CA03,2257  '   DFOC   '
'             '    BPMX:CA03,2261  '          '
'             '    XMOV:CA03,2261  '          '
'     AGF     '    ARCM:CA03,2262  '   FFOC   '
'             '    BPMY:CA03,2266  '          '
'             '    YMOV:CA03,2266  '          '
'     AGD     '    ARCM:CA03,2267  '   DFOC   '
'             '    BPMX:CA03,2271  '          '
'             '    XMOV:CA03,2271  '          '
'     AGF     '    ARCM:CA03,2272  '   FFOC   '
'             '    BPMY:CA03,2276  '          '
'     Tee     '    VACG:CA03,2276  '   VGT    '
'             '    YMOV:CA03,2276  '          '
'     AGD     '    ARCM:CA03,2277  '   DFOC   '
'             '    BPMX:CA03,2281  '          '
'             '    XMOV:CA03,2281  '          '
'     AGF     '    ARCM:CA03,2282  '   FFOC   '
'             '    BPMY:CA03,2286  '          '
'             '    YMOV:CA03,2286  '          '
'     AGD     '    ARCM:CA03,2287  '   DFOC   '
'             '    BPMX:CA03,2291  '          '
'             '    XMOV:CA03,2291  '          '
'     AGF     '    ARCM:CA03,2292  '   FFOC   '
'             '    BPMY:CA03,2296  '          '
'             '    YMOV:CA03,2296  '          '
'     AGD     '    ARCM:CA03,2297  '   DFOC   '
```

************** SOUTH   ACHROMAT 23 *************

DEV/M.E. NAME	NEW FORMAL NAME	TRANSPORT NAME
'	' BPMX:CA03,2301	' '

68

		XMOV:CA03,2301	
	AGF	ARCM:CA03,2302	FFOC
		BPMY:CA03,2306	
		YMOV:CA03,2306	
	AGD	ARCM:CA03,2307	DFOC
		BPMX:CA03,2311	
		XMOV:CA03,2311	
	AGF	ARCM:CA03,2312	FFOC
		BPMY:CA03,2316	
		YMOV:CA03,2316	
	AGD	ARCM:CA03,2317	DFOC
		BPMX:CA03,2321	
		XMOV:CA03,2321	
	AGF	ARCM:CA03,2322	FFOC
		BPMY:CA03,2326	
	Tee/TC	VACG:CA03,2326	VGT
		YMOV:CA03,2326	
	AGD	ARCM:CA03,2327	DFOC
		BPMX:CA03,2331	
		XMOV:CA03,2331	
	AGF	ARCM:CA03,2332	FFOC
		BPMY:CA03,2336	
		YMOV:CA03,2336	
	AGD	ARCM:CA03,2337	DFOC
		BPMX:CA03,2341	
		XMOV:CA03,2341	
	AGF	ARCM:CA03,2342	FFOC
		BPMY:CA03,2346	
		YMOV:CA03,2346	
	AGD	ARCM:CA03,2347	DFOC
		BPMX:CA03,2351	
	FS	VACS:CA03,2351	VS
	PG	VACG:CA03,2351	VGP
		XMOV:CA03,2351	
	AGF	ARCM:CA03,2352	FFOC
		BPMY:CA03,2356	
		YMOV:CA03,2356	
	AGD	ARCM:CA03,2357	DFOC
		BPMX:CA03,2361	
		XMOV:CA03,2361	
	AGF	ARCM:CA03,2362	FFOC
		BPMY:CA03,2366	
		YMOV:CA03,2366	
	AGD	ARCM:CA03,2367	DFOC
		BPMX:CA03,2371	
		XMOV:CA03,2371	
	AGF	ARCM:CA03,2372	FFOC
		BPMY:CA03,2376	
	Tee	VACG:CA03,2376	VGT
		YMOV:CA03,2376	
	AGD	ARCM:CA03,2377	DFOC
		BPMX:CA03,2381	
		XMOV:CA03,2381	
	AGF	ARCM:CA03,2382	FFOC
		BPMY:CA03,2386	

69

```
'              '    YMOV:CA03,2386   '              '
'    AGD       '    ARCM:CA03,2387   '    DFOC      '
'              '    BPMX:CA03,2391   '              '
'              '    XMOV:CA03,2391   '              '
'    AGF       '    ARCM:CA03,2392   '    FFOC      '
'              '    BPMY:CA03,2396   '              '
'              '    YMOV:CA03,2396   '              '
'    AGD       '    ARCM:CA03,2397   '    DFOC      '
```

************** SOUTH   SUBSECTOR 24 **************

DEV/M.E. NAME		NEW FORMAL NAME	TRANSPORT NAME	
'	'	BPMX:CA03,2401	'	'
'	'	XMOV:CA03,2401	'	'
' F/2	'	ARCM:CA03,2402	' FFOC	'
'	'	BPMY:CA03,2403	'	'

--------------- JOIN SOUTH FFS ---------------

* * * * * * * *   F I N I S   * * * * * * * * *

DISCLAIMER