
location information for location number 19

Station Name: CP 346
Territory or Sub Name: Portal/Carrington
Subdivision number for forms: 7040
System Number / Internal Number: 7040 019
Code Line name and number: carr fld_em1

decimal binary hex mcs
===== ===== === ===
Binary Field address is: 19 11001000 13 4C

----- Controls -----
-----1-----2-----3-----4-----5-----6-----7-----8-----
Word 1 EGZ W GZ COGZ STOP SP SP SP LOCALZ
Word 2 ETBZon ETBZoff WTBZon WTBZoff SP SP SP SP
Word 3 SP SP < -- first 6 bits of binary address -- >

----- Indications -----
-----1-----2-----3-----4-----5-----6-----7-----8-----
Word 1 EGK WGK EASK WASK SP SP SP LOCALK
Word 2 ETK WTK EBK EBK EHDK WHDK EOLTK WOLTK
Word 3 EINT_ALK WINT_ALK ALARMK AUXK LOK POK ZK SP
Word 4 ETBKon ETBKof WTBKon WTBKoff SP SP SP SP
Word 5 CHK-p CHK-f < -- first 6 bits of binary address -- >

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Station Name: CP 346
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decimal binary hex mcs
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Binary Field address is: 19 11001000 13 4C

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Word 1 EGZ WGZ COGZ STOP SP SP SP LOCALZ
Word 2 ETBZon ETBZoff WTBZon WTBZoff SP SP SP SP
Word 3 SP SP < -- first 6 bits of binary address -- >

----- Indications -----
-----1-----2-----3-----4-----5-----6-----7-----8-----
Word 1 EGK WGK EASK WASK SP SP SP LOCALK
Word 2 ETK WTK EBK EBK EHDK WHDK EOLTK WOLTK
Word 3 EINT_ALK WINT_ALK ALARMK AUXK LOK POK ZK SP
Word 4 ETBKon ETBKof WTBKon WTBKoff SP SP SP SP
Word 5 CHK-p CHK-f < -- first 6 bits of binary address -- >

location information for location number 21

Station Name: CARRINGTON EAST
Territory or Sub Name: Portal/Carrington
Subdivision number for forms: 7040
System Number / Internal Number: 7040 021
Code Line name and number: carr fld_em1

decimal binary hex mcs
===== ===== === ===
Binary Field address is: 21 10101000 15 54

----- Controls -----
-----1-----2-----3-----4-----5-----6-----7-----8-----
Word 1 NWZ RWZ LocalZ SP STOP WGZ EGZ COGZ
Word 2 SMZ SP SP SP SP SP SP SP
Word 3 WBZon WBZoff ETBZon ETBZoff WTBZon WTBZoff STBZon STBZoff
Word 4 SP SP <----- First six bits of address ----->

----- Indications -----
-----1-----2-----3-----4-----5-----6-----7-----8-----
Word 1 NWK RWK LK SMK SP SP SP LOCALK
Word 2 WGK EGK WASK EASK TK ETK WTK STK
Word 3 EBK WBK SBK EHDK WHDK SHDK SP SP
Word 4 EINT_ALK WINT_ALK ALARMK AUXK LOK POK ZK SP
Word 5 WBLKon WBLKoff ETBKon ETBKoff WTBKon WTBKoff STBKon STBKoff
Word 6 ChkPass ChkFail <----- First six bits of address ----->

DATESTAMP=2024-07-06 14:22:00

echo " - sendlogs - 0705 CARRINGTON EAST pof0003" >> /ctc/history/sendlogs.log

Note: codechart attached as .txt

2024-07-05 02:27:30 carr C 32 11001000 01100000 01010000 00110010 (C023160A0C4:6C6D)
2024-07-05 02:27:30 CP 346 19 SIGNAL 1W CLEAR REQUEST
2024-07-05 02:27:33 CARRINGTON EAST 21 SIGNAL 1W CLEAR REQUEST
2024-07-05 02:27:35 carr C 40 10101000 10000100 00000000 01010101 00101010
(C82511200AA45:08C5)
2024-07-05 02:27:37 carr I 56 10101000 10100000 00000000 00011100 00010010 01010101 10101010
(I835150008384AA55:FCE1)
2024-07-05 02:27:37 CARRINGTON EAST 21 SWITCH 1 LOCKED
2024-07-05 02:27:41 carr I 56 10101000 10100000 00000000 00001100 00010010 01010101 10101010
(I835150000384AA55:8AED)
2024-07-05 02:27:41 CARRINGTON EAST 21 SIGNAL 1EB CLEAR STACKED
2024-07-05 02:27:41 CARRINGTON EAST 21 SWITCH 1 REVERSE STACKED
2024-07-05 02:27:42 carr I 56 10101000 10100000 00000000 00001000 00010010 01010101 10101010
(I835150000184AA55:9270)
2024-07-05 02:27:43 CP 346 19 SIGNAL 1E CLEAR STACKED
2024-07-05 02:27:45 carr I 48 11001000 00000000 00000100 00010010 01010000 10110010
(I0331000284A0D4:A5ED)
2024-07-05 02:27:49 carr I 56 10101000 10100000 10000000 00001000 00010010 01010101 10101010
(I835150100184AA55:D2BF)
2024-07-05 02:27:49 CARRINGTON EAST 21 SIGNAL 1W CLEARED
2024-07-05 02:27:50 carr I 48 11001000 01000000 00000100 00010010 01010000 10110010
(I0331200284A0D4:1566)
2024-07-05 02:27:50 CP 346 19 SIGNAL 1W CLEARED
2024-07-05 02:27:52 carr I 48 11001000 01010000 00000100 00010010 01010000 10110010
(I0331A00284A0D4:4F3E)
2024-07-05 02:27:52 carr I 56 10101000 10100000 10100000 00001000 00010010 01010101 10101010
(I835150500184AA55:83BC)
2024-07-05 02:27:54 CARRINGTON EAST 21 SIGNAL 1EB CLEAR UNSTACKED
2024-07-05 02:27:54 CARRINGTON EAST 21 SIGNAL 1W CANCEL REQUEST
2024-07-05 02:27:54 CARRINGTON EAST 21 SWITCH 1 UNSTACKED (switch stack count lowered)
2024-07-05 02:27:55 carr C 40 10101000 10001000 00000000 01010101 00101010
(C82511100AA45:0C94)
2024-07-05 02:27:57 carr I 56 10101000 10100000 00100000 00001000 00010010 01010101 10101010
(I835150400184AA55:C373)
2024-07-05 02:27:57 CARRINGTON EAST 21 SIGNAL 1W TIME RUNNING
2024-07-05 02:28:02 carr C 40 10101000 10000100 00000000 01010101 00101010
(C82511200AA45:08C5)
2024-07-05 02:28:02 CARRINGTON EAST 21 SIGNAL 1W CLEAR REQUEST
2024-07-05 02:28:06 CARRINGTON EAST 21 SIGNAL 1EB CLEAR STACKED
2024-07-05 02:28:06 CARRINGTON EAST 21 SWITCH 1 REVERSE STACKED
2024-07-05 02:28:28 carr I 56 10101000 10100000 10100000 00001000 00010010 01010101 10101010
(I835150500184AA55:83BC)
2024-07-05 02:28:28 CARRINGTON EAST 21 SIGNAL 1W CLEARED

2024-07-05 03:06:41 carr I 48 11001000 01010000 10100100 00010010 01010000 10110010
(I0331A05284A0D4:BC3B)

2024-07-05 03:07:30 carr I 56 10101000 10100000 10100001 00001000 00010010 01010101 10101010
(I835150580184AA55:9B12)

2024-07-05 03:11:12 carr I 48 11001000 01010000 10100110 00010010 01010000 10110010
(I0331A05684A0D4:AC04)

2024-07-05 03:11:12 CP 346 19 TRACK EOLTK OCCUPIED

2024-07-05 03:11:15 19 CP 346 OS TRACK OCCUPIED BY CP8809 WEST

2024-07-05 03:11:15 carr I 48 11001000 00010000 10100111 00010010 01010000 10110010
(I0331805E84A0D4:90C2)

2024-07-05 03:11:15 CP 346 19 OS TRACK OCCUPIED

2024-07-05 03:11:15 CP 346 19 SIGNAL 1W SLOTTED OFF

2024-07-05 03:11:15 CP 346 19 TRACK WOLTK OCCUPIED

2024-07-05 03:11:17 carr I 48 11001000 00010000 11110111 00010010 01010000 10110010
(I033180FE84A0D4:87E1)

2024-07-05 03:11:17 CP 346 19 TRACK WEST OCCUPIED

2024-07-05 03:11:20 carr I 48 11001000 00000000 11110011 00010010 01010000 10110010
(I033100FC84A0D4:2D45)

2024-07-05 03:11:28 carr I 56 10101000 10100000 10100101 10001000 00010010 01010101 10101010
(I8351505A1184AA55:665B)

2024-07-05 03:13:53 carr I 48 11001000 00000000 01110011 00010010 01010000 10110010
(I033100EC84A0D4:6C4A)

2024-07-05 03:13:54 carr I 48 11001000 00000000 01110001 00010010 01010000 10110010
(I033100E884A0D4:0833)

2024-07-05 03:13:54 CP 346 19 TRACK EOLTK UNOCCUPIED

2024-07-05 03:13:56 carr I 48 11001000 00000000 01010001 00010010 01010000 10110010
(I033100A884A0D4:2B3F)

2024-07-05 03:13:58 carr I 48 11001000 00000000 01010000 00010010 01010000 10110010
(I033100A084A0D4:3B55)

2024-07-05 03:13:58 CP 346 19 OS TRACK UNOCCUPIED

2024-07-05 03:13:58 CP 346 19 TRACK WOLTK UNOCCUPIED

2024-07-05 03:14:08 CP 346 19 SIGNAL 1E CLEAR REQUEST

2024-07-05 03:14:09 carr C 32 11001000 10100000 01010000 00110010 (C023150A0C4:5F6D)

2024-07-05 03:14:25 carr I 48 11001000 10000000 01011000 00010010 01010000 10110010
(I033110A184A0D4:6756)

2024-07-05 03:14:25 CP 346 19 SIGNAL 1E CLEARED

2024-07-05 03:14:26 carr I 48 11001000 10100000 01011000 00010010 01010000 10110010
(I033150A184A0D4:3655)

2024-07-05 03:16:07 21 CARRINGTON EAST OS TRACK OCCUPIED BY CP8809 WEST

2024-07-05 03:16:07 carr I 56 10101000 10100000 00101101 10001000 00010010 01010101 10101010
(I8351504B1184AA55:2964)

2024-07-05 03:16:07 CARRINGTON EAST 21 OS TRACK OCCUPIED

2024-07-05 03:16:07 CARRINGTON EAST 21 SIGNAL 1W SLOTTED OFF

2024-07-05 03:16:20 carr I 56 10101000 10100000 00001111 11000000 00010010 01010101 10101010
(I8351500F3084AA55:E1F0)

2024-07-05 03:18:48 carr I 56 10101000 10100000 00001011 11000000 00010010 01010101 10101010
(I8351500D3084AA55:FB5C)

2024-07-05 03:18:52 carr I 56 10101000 10100000 00001011 01000000 00010010 01010101 10101010
(I8351500D2084AA55:2B55)
2024-07-05 03:18:59 carr I 56 10101000 10000000 00000011 01000000 00010010 01010101 10101010
(I8351100C2084AA55:D0B0)
2024-07-05 03:18:59 CARRINGTON EAST 21 OS TRACK UNOCCUPIED
2024-07-05 03:18:59 CARRINGTON EAST 21 SWITCH 1 UNLOCKED
2024-07-05 03:19:01 carr I 48 11001000 10100000 00011000 00010010 01010000 10110010
(I0331508184A0D4:C67C)
2024-07-05 03:19:04 carr C 40 10101000 01000000 00000000 01010101 00101010
(C8251200AA45:5157)
2024-07-05 03:19:04 carr I 48 11001000 10100000 00001000 00010010 01010000 10110010
(I0331500184A0D4:B070)
2024-07-05 03:19:04 CARRINGTON EAST 21 SIGNAL 1EB CLEAR REQUEST
2024-07-05 03:19:04 CARRINGTON EAST 21 SWITCH 1 REVERSE REQUEST
2024-07-05 03:19:04 CARRINGTON EAST 21 SWITCH 1 UNSTACKED (switch stack count lowered)
2024-07-05 03:19:04 CP 346 19 TRACK WEST UNOCCUPIED
2024-07-05 03:19:06 carr I 56 10101000 00000000 00000011 01000000 00010010 01010101 10101010
(I8351000C2084AA55:F0A8)
2024-07-05 03:19:06 CARRINGTON EAST 21 SWITCH 1 OUT-OF-CORRESPONDENCE
2024-07-05 03:19:16 carr I 48 11001000 10100000 00001100 00010010 01010000 10110010
(I0331500384A0D4:A8ED)
2024-07-05 03:19:24 carr I 56 10101000 01000000 00000011 01000000 00010010 01010101 10101010
(I8351200C2084AA55:808C)
2024-07-05 03:19:24 CARRINGTON EAST 21 SWITCH 1 REVERSED
2024-07-05 03:19:26 carr C 40 10101000 01000010 00000000 01010101 00101010
(C82512400AA45:4168)
2024-07-05 03:19:29 carr I 56 10101000 01100000 00000011 01000000 00010010 01010101 10101010
(I8351600C2084AA55:60C4)
2024-07-05 03:19:29 CARRINGTON EAST 21 SWITCH 1 LOCKED
2024-07-05 03:19:30 carr I 56 10101000 01100000 00000011 01010000 00010010 01010101 10101010
(I8351600CA084AA55:77E7)
2024-07-05 03:19:40 carr I 48 11001000 10100000 00001000 00010010 01010000 10110010
(I0331500184A0D4:B070)
2024-07-05 03:19:47 carr I 56 10101000 01100000 01000011 01010000 00010010 01010101 10101010
(I8351602CA084AA55:C76C)
2024-07-05 03:19:47 CARRINGTON EAST 21 SIGNAL 1EB CLEARED
2024-07-05 03:19:50 carr I 56 10101000 01100000 01010011 01010000 00010010 01010101 10101010
(I835160ACA084AA55:9D34)
2024-07-05 03:20:00 UTO B/T at 19 CP 346 Occupancy no longer exists
2024-07-05 03:21:58 CARRINGTON EAST 21 SWITCH 1 NORMAL STACKED
2024-07-05 03:22:47 carr I 56 10101000 01100000 01010001 01010000 00010010 01010101 10101010
(I835160A8A084AA55:AAD8)
2024-07-05 03:22:49 21 CARRINGTON EAST OS TRACK OCCUPIED BY CP8882 EAST
2024-07-05 03:22:49 carr I 56 10101000 01100000 00011001 01010000 00010010 01010101 10101010
(I83516089A084AA55:F751)
2024-07-05 03:22:49 CARRINGTON EAST 21 OS TRACK OCCUPIED
2024-07-05 03:22:49 CARRINGTON EAST 21 SIGNAL 1EB SLOTTED OFF

2024-07-05 03:22:51 carr I 56 10101000 01100000 00011001 00010000 00010010 01010101 10101010
(I835160898084AA55:0778)

2024-07-05 03:23:02 carr I 56 10101000 01100000 00011001 00011000 00010010 01010101 10101010
(I835160898184AA55:1BB4)

2024-07-05 03:23:13 carr I 56 10101000 01100000 00001101 10001000 00010010 01010101 10101010
(I8351600B1184AA55:285B)

2024-07-05 03:23:13 CP 346 19 TRACK WEST OCCUPIED

2024-07-05 03:23:22 carr I 48 11001000 10100000 01011000 00010010 01010000 10110010
(I033150A184A0D4:3655)

2024-07-05 03:27:41 carr I 56 10101000 01100000 00001100 10001000 00010010 01010101 10101010
(I835160031184AA55:1DB5)

2024-07-05 03:27:56 carr I 56 10101000 01000000 00000100 10001000 00010010 01010101 10101010
(I835120021184AA55:E8A1)

2024-07-05 03:27:56 CARRINGTON EAST 21 OS TRACK UNOCCUPIED

2024-07-05 03:27:56 CARRINGTON EAST 21 SWITCH 1 UNLOCKED

2024-07-05 03:27:57 CARRINGTON EAST 21 SWITCH 1 NORMAL REQUEST

2024-07-05 03:27:57 CARRINGTON EAST 21 SWITCH 1 UNSTACKED (switch stack count lowered)

2024-07-05 03:27:58 carr C 40 10101000 10000000 00000000 01010101 00101010
(C82511000AA45:1058)

2024-07-05 03:28:02 carr I 56 10101000 00000000 00000100 10001000 00010010 01010101 10101010
(I835100021184AA55:9885)

2024-07-05 03:28:02 CARRINGTON EAST 21 SWITCH 1 OUT-OF-CORRESPONDENCE

2024-07-05 03:28:12 carr I 56 10101000 00000000 00000100 10001100 00010010 01010101 10101010
(I835100021384AA55:8018)

2024-07-05 03:28:17 carr I 56 10101000 10000000 00000100 10001100 00010010 01010101 10101010
(I835110021384AA55:A000)

2024-07-05 03:28:17 CARRINGTON EAST 21 SWITCH 1 NORMALIZED

2024-07-05 03:31:38 carr I 48 11001000 10100000 01011001 00010010 01010000 10110010
(I033150A984A0D4:263F)

2024-07-05 03:31:38 CP 346 19 TRACK WOLTK OCCUPIED

2024-07-05 03:31:41 19 CP 346 OS TRACK OCCUPIED BY CP8882 EAST

2024-07-05 03:31:41 carr I 48 11001000 00100000 01011011 00010010 01010000 10110010
(I033140AD84A0D4:0A2B)

2024-07-05 03:31:41 CP 346 19 OS TRACK OCCUPIED

2024-07-05 03:31:41 CP 346 19 SIGNAL 1E SLOTTED OFF

2024-07-05 03:31:41 CP 346 19 TRACK EOLTK OCCUPIED

2024-07-05 03:31:46 carr I 48 11001000 00100000 11111011 00010010 01010000 10110010
(I033140FD84A0D4:6828)

2024-07-05 03:31:49 carr I 48 11001000 00000000 11110011 00010010 01010000 10110010
(I033100FC84A0D4:2D45)

2024-07-05 03:34:28 carr I 48 11001000 00000000 10100011 00010010 01010000 10110010
(I0331005C84A0D4:3A66)

2024-07-05 03:34:30 carr I 48 11001000 00000000 10100010 00010010 01010000 10110010
(I0331005484A0D4:5E4A)

2024-07-05 03:34:30 CP 346 19 TRACK WOLTK UNOCCUPIED

2024-07-05 03:34:32 carr I 48 11001000 00000000 10100000 00010010 01010000 10110010
(I0331005084A0D4:4E75)

2024-07-05 03:34:32 CP 346 19 OS TRACK UNOCCUPIED

2024-07-05 03:34:32 CP 346 19 TRACK EOLTK UNOCCUPIED
2024-07-05 03:34:39 carr I 56 10101000 10000000 00000000 00001100 00010010 01010101 10101010
(I835110000384AA55:6AA5)
2024-07-05 03:34:39 CP 346 19 TRACK WEST UNOCCUPIED
2024-07-05 03:34:43 carr I 56 10101000 10000000 00000000 00011100 00010010 01010101 10101010
(I835110008384AA55:1CA9)
2024-07-05 03:34:56 carr I 48 11001000 00000000 10100100 00010010 01010000 10110010
(I0331005284A0D4:56E8)
2024-07-05 03:35:31 UTO B/T at 19 CP 346 Occupancy no longer exists
2024-07-05 04:06:44 CP 346 19 SIGNAL 1W BLOCK REQUEST
2024-07-05 04:06:44 MTRB NUMBER 900000 RQ : LIMITS EXTEND FROM DRY LAKE EAST 17 1EA TO CP
346 19 1W
2024-07-05 04:06:49 CP 346 19 SIGNAL 1E BLOCK REQUEST
2024-07-05 04:06:49 CP 346 19 SIGNAL 1W BLOCK REQUEST
2024-07-05 04:06:49 SMTB NUMBER 900000 RQ : LIMITS EXTEND FROM DRY LAKE EAST 17 1EA TO CP
346 19 1E
2024-07-05 04:06:51 carr C 32 11001000 00000000 10100000 00110010 (C02310050C4:01DD)
2024-07-05 04:07:01 carr I 48 11001000 00000000 10100100 00010010 10100000 10110010
(I033100528450D4:5D58)
2024-07-05 04:07:01 CP 346 19 SIGNAL 1E BLOCKED
2024-07-05 04:07:01 CP 346 19 SIGNAL 1W BLOCKED
2024-07-05 05:04:24 CP 346 19 SIGNAL 1E UNBLOCK REQUEST