

Subdivision: SAN JOSE Test Date: 03/23/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

NT = The equipment was not tested in this inspection.

N = Test Not Applicable.

CO = Compliant

NC = Not compliant

P = Pass

F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|---|---|--|--|--|--|--|
| Bus Nomenclature Condition Left Non-Compliant Volta | | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 69576



Subdivision: SAN JOSE Test Date: 05/14/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

- R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.
- B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.
- G = Governed by Special Instruction
- NT = The equipment was not tested in this inspection.
- N = Test Not Applicable.
- CO = Compliant
- NC = Not compliant
- P = Pass
- F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|----------------------------|----------------|-----------------------|--|--|--|--|
| Bus Nomenclature | Condition Left | Non-Compliant Voltage | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 70289



Subdivision: SAN JOSE Test Date: 06/15/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number: Place 1

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

 ${f NT}$ = The equipment was not tested in this inspection.

N = Test Not Applicable.

CO = Compliant

NC = Not compliant

P = Pass

F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|--|---|--|--|--|--|--|
| Bus Nomenclature Condition Left Non-Compliant Volt | | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 70672



Subdivision: SAN JOSE Test Date: 09/07/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

 ${f NT}$ = The equipment was not tested in this inspection.

N = Test Not Applicable.

CO = Compliant

NC = Not compliant

P = Pass

F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|----------------------------|-----------------------|--|--|--|--|--|
| Bus Nomenclature | Non-Compliant Voltage | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 71793



Subdivision: SAN JOSE Test Date: 10/17/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Yahir Beniyah Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

- R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.
- B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.
- G = Governed by Special Instruction
- NT = The equipment was not tested in this inspection.
- N = Test Not Applicable.
- CO = Compliant
- NC = Not compliant

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- P = Pass
- F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|--|---|--|--|--|--|--|
| Bus Nomenclature Condition Left Non-Compliant Volt | | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 72341



Subdivision: SAN JOSE Test Date: 11/30/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

NT = The equipment was not tested in this inspection.

N = Test Not Applicable.

CO = Compliant

NC = Not compliant

P = Pass

F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|--|---|--|--|--|--|--|
| Bus Nomenclature Condition Left Non-Compliant Volt | | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 72927



Subdivision: SAN JOSE Test Date: 02/22/2022

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Sean Carey Job Number: Place 1

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

NT = The equipment was not tested in this inspection.

N = Test Not Applicable.

CO = Compliant

NC = Not compliant

P = Pass

F = Fail

| Grounds Test (FRA 236.107) | | | | | | |
|--|---|--|--|--|--|--|
| Bus Nomenclature Condition Left Non-Compliant Volt | | | | | | |
| 1B12 | С | | | | | |
| 1N12 | С | | | | | |
| B110 | С | | | | | |
| B12 | С | | | | | |
| N110 | С | | | | | |
| N12 | С | | | | | |
| RB12 | С | | | | | |
| RN12 | С | | | | | |

Report ID: 74368



Inspection Report - Timing Tests & Inspections

Division: CALT Asset ID:

Subdivision: SAN JOSE **Test Date:** 05/16/2021

Milepost (with Prefix): CT 10.24 - 10.24 State: CA

Location / Highway Name: CP SCOTT MAIN HOUSE WITH GCP REMOTE START UNITS

County: NO DATA

Employee's Name: Sean Carey (scarey) Job Number:

Conditions Master Key
C = Test completed.

= Test completed, no exceptions found, and condition left in compliance.
= Adjustments made (identified in associated comments), test completed, and condition left in compliance.
= Repairs and/or replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that previously recorded.
NT = The equipment was not tested in this inspection.
N = No inspection required. The given timer does not require inspection at this time.

| Time Releases, Timing Relays, and Timing Devices (FRA 236.109) | | | | | | | | |
|--|--|------------|---|--|--|--|--|--|
| Timer | Timer Design Time Measured Time Condition Left | | | | | | | |
| 2N | 00:03:00.0 | 00:03:00.1 | С | | | | | |
| 2S | 00:03:00.0 | 00:03:00.8 | С | | | | | |
| 4N | 00:03:00.0 | 00:03:00.7 | С | | | | | |
| 48 | 00:03:00.0 | 00:03:00.4 | С | | | | | |

Report ID: 00070315 Report Form Type: 1y Timing

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Inspection Report - Locking Tests & Inspections

Division: CALT Asset ID:

Subdivision: SAN JOSE Test Date: 03/22/2021

Milepost (with Prefix): CT 10.24 - 10.24 State:

Location / Highway Name: CP SCOTT MAIN HOUSE WITH GCP REMOTE START UNITS

County: NO DATA

Employee's Name: Yahir Beniyah (ybeniyah) Job Number:

Conditions Master Key

C = Test completed, no exceptions found, and condition left in compliance.

A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.

R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.

B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.

G = Governed by Special Instruction

NT = The equipment was not tested in this inspection.

N = Test Not Applicable.

NI = No Inspection Required.

CO = Compliant

NC = Not compliant

NC = Not compliant

= Pass

NOTE: Entry of results of tests indicates for approach locking that all track sections in approach are effective, and for time locking each time locking circuit is effective.

| Locking Tests | | | | | | | |
|---------------------------------|----------------|-----------------------------|---------------------------|-----------------------|------------------------|-----------------------------|--------------------------|
| Route Nomenclature | Date Tested | Mechanical (FRA 236.376) | Approach (FRA 236.377) | Time (FRA 236.378) | Route (FRA 236.379) | Indication (FRA 236.380) | Traffic (FRA 236.381) |
| 2N(sig)-3.N(sw)-1.N(sw)-2S(sig) | 03/22/2021 | N | C | C | C | | C |
| 2N(sig)-3.R(sw)-1.N(sw)-4S(sig) | 03/22/2021 | N | С | С | С | С | С |
| 2S(sig)-1.N(sw)-3.N(sw)-2N(sig) | 03/22/2021 | N | С | С | С | С | С |
| 2S(sig)-1.R(sw)-3.N(sw)-4N(sig) | 03/22/2021 | N | С | С | С | С | С |
| 4N(sig)-3.N(sw)-1.N(sw)-4S(sig) | 03/22/2021 | N | С | С | С | С | С |
| 4N(sig)-3.N(sw)-1.R(sw)-2S(sig) | 03/22/2021 | N | С | С | С | С | С |
| 4S(sig)-1.N(sw)-3.N(sw)-4N(sig) | 03/22/2021 | N | С | С | С | С | С |
| 4S(sig)-1.N(sw)-3.R(sw)-2N(sig) | 03/22/2021 | N | С | С | С | С | С |

Report ID: 00069554 Report Form Type: 2y Locking



Subdivision: SAN JOSE Test Date: 06/18/2021

Milepost: CT 10.24 - 10.24 State: CA

Location: CP SCOTT MAIN HOUSE WITH GCP REMOTE

START UNITS

County:

Employee's Name: Yahir Beniyah Job Number:

Conditions Key

C = Test completed, condition left in compliance.

R = Replacements made (identified in associated comments), test completed, and condition left in compliance.

V = Visual inspection completed, condition left in compliance.

NT = The equipment was not tested in this inspection

N = No inspection required. The given relay does not require inspection at this time.

| Relay Tests (FRA 234.263, 236.106) | | | | | | |
|---|-------------------------------|------------------------------------|-------------------------------|-------------------|-----------------------|--------------------|
| Shelf Name 1E | Relay Name 2SSTOP | Tested Not Tested | Condition NT | | | |
| Relay ST (400023 / 400023) | Serial No. 10099561 | Type (Drawing/ ST (400023 / 400 | | Resistance 500 | Contacts 6FB HD | |
| Shelf Name 1E | Relay Name 4SSTOP | Tested Not Tested | Condition NT | | | |
| Relay ST (400023 / 400023) | Serial No. 1009560 | Type (Drawing/ ST (400023 / 400 | | Resistance 500 | | Contacts 6FB HD |
| Shelf Name 1E | Relay Name DED2ALKR | Tested Not Tested | Condition NT | | | |
| Relay B1 (56001-762 GR.2 / A62-262) | Serial No. 735823 | Type (Drawing/ B1 (56001-762 G | | Resistance 500 | | Contacts 6FB |
| Shelf Name 1E | Relay Name DEDHEATHR | Tested Not Tested | Condition NT | | | |
| Relay B1 (56001-762 GR.2 / A62-262) | Serial No. 735975 | Type (Drawing/ B1 (56001-762 G | | Resistance 500 | | Contacts 6FB |
| Shelf Name 1E | Relay Name DED1ALKR | Tested Not Tested | Condition NT | | | |
| Relay B1 (56001-762 GR.2 / A62-262) | Serial No. 735970 | Type (Drawing/ B1 (56001-762 G | | | | Contacts 6FB |
| Shelf Name 1F | Relay Name 1ARWR | Tested 06/18/2021 | Condition C | | | |
| | | | Comments: | | | |
| Relay ST (400520 / | Serial No. 1010081 | Type (Drawing/ ST (400520 / 400 | | | Contacts 2F-2B EHD | |
| 4005207 | Neutral Dropay 0.0084 A DC | way | Neutral Pickup 0.0168 A DC | • | | 9 |

Report ID: 70736

Report Form Type: 4y Relay

| Shelf Name | Relay Name 1RWR | Tested 06/18/2021 | Condition | | | |
|---|------------------------------|--|-------------------------------|-------------------------|--------------------------|-----------------------|
| | | | Comments: | | | |
| Relay ST (400520 / | Serial No. 1010080 | Type (Drawing ST (400520 / 400 | 0520) | Resistance 500 | | Contacts 2F-2B EHD |
| 400520) | Neutral Dropa 0.0082 A DC | 1 | Neutral Picku 0.0181 A DC | p | Neutral Workin 0.0181 | g |
| Shelf Name 1F | Relay Name 1ANWR | Tested 06/18/2021 | Condition | | | |
| | Serial No. | Type (Drawing | Catalog No.) | Resistance | | Contacts |
| Relay ST (400520 / | 1010079 | ST (400520 / 400 | | 500 | | 2F-2B EHD |
| 400520) | Neutral Dropa 0.0084 A DC | way | Neutral Pickup 0.0173 A DC | p | Neutral Workin 0.0173 | 9 |
| Shelf Name 1F | Relay Name 1NWR | Tested 06/18/2021 | Condition | | • | |
| 11 | INVVK | 00/18/2021 | Comments: | | | - |
| | Serial No. | Type (Drawing | | Resistance | | Contacts |
| Relay ST (400520 / | 1010082 | ST (400520 / 400 | | 500 | In | 2F-2B EHD |
| 400520) | Neutral Dropa 0.0081 A DC | way | Neutral Picku 0.0169 A DC | p | Neutral Workin 0.0169 | g |
| Shelf Name 3B | Relay Name 1TR | Tested Not Tested | Condition NT | | | |
| Relay ST (400510 / 400510) | Serial No. 1010193 | Type (Drawing ST (400510 / 400 | | Resistance 2 | | Contacts 4FB-2F-1B |
| Shelf Name 3B | Relay Name 1T1R | Tested Not Tested | Condition NT | • | | |
| Relay ST (400510 / 400510) | Serial No. 1010201 | Type (Drawing, ST (400510 / 400 | | Resistance 2 | | Contacts 4FB-2F-1B |
| Shelf Name 3B | Relay Name 1T2R | Tested Not Tested | Condition NT | | | |
| Relay ST (400510 / 400510) | Serial No. 1010208 | Type (Drawing ST (400510 / 400 | | Resistance 2 | | Contacts 4FB-2F-1B |
| Shelf Name 3B | Relay Name 2TR | Tested Not Tested | Condition NT | | | |
| Relay ST (400510 / 400510) | Serial No. 1012025 | Type (Drawing ST (400510 / 400 | | Resistance 2 | | Contacts 4FB-2F-1B |
| Shelf Name 3B | Relay Name 3T1PR | Tested Not Tested | Condition NT | | | |
| Relay ST (400000 / 400000) | Serial No. 1005254 | Type (Drawing ST (400000 / 400 | | Resistance 500 | | Contacts 6FB |
| Shelf Name 3B | Relay Name 3T2PR | Tested Not Tested | Condition NT | | | |
| Relay ST (400000 / 400000) | Serial No. 1008917 | Type (Drawing, ST (400000 / 400 | | Resistance 500 | | Contacts 6FB |
| Shelf Name 3C | Relay Name 1-3T1T2TPR | Tested Not Tested | Condition NT | | | |
| Relay ST (400000 / 400000) | Serial No. 1008914 | Type (Drawing ST (400000 / 400 | | | Contacts 6FB | |
| Shelf Name 3C | Relay Name 1-3T2T2PR | Tested Not Tested | Condition NT | | | |
| Relay ST (400000 / 400000) | Serial No. 1008915 | Type (Drawing ST (400000 / 400 | | Catalog No.) Resistance | | Contacts 6FB |
| Shelf Name 3C | Relay Name 1-3T1T2T3PR | Tested Not Tested | Condition NT | | | |
| Relay ST (400000 / 400000) | Serial No. 1008916 | Type (Drawing ST (400000 / 400 | | Resistance 500 | | Contacts 6FB |

Report ID: 70736 Report Form Type: 4y Relay

| Shelf Name 3C | Relay Name 102SPR | Tested Not Tested | Condition NT | | |
|---|---------------------------|------------------------------------|---------------------------|-------------------|-----------------|
| Relay ST (400000 / 400000) | Serial No. 1008922 | Type (Drawin ST (400000 / 4 | g/Catalog No.) (00000) | Resistance 500 | Contacts 6FB |
| Shelf Name 3C | Relay Name 102SR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008923 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 3C | Relay Name 106SR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008924 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4B | Relay Name 106-1NUAXR | Tested Not Tested | Condition NT | , | |
| Relay ST (400000 / 400000) | Serial No. 1008925 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4B | Relay Name 106-2NUAXR | Tested Not Tested | Condition NT | • | |
| Relay ST (400000 / 400000) | Serial No. 1005265 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4C | Relay Name 102-1SUAXR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008909 | Type (Drawin ST (400000 / 4 | ig/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4C | Relay Name 102-2SUAXR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008908 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4C | Relay Name 102-1STCR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008907 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |
| Shelf Name 4C | Relay Name 102-2STCR | Tested Not Tested | Condition NT | | |
| Relay ST (400000 / 400000) | Serial No. 1008906 | Type (Drawin ST (400000 / 4 | g/Catalog No.) | Resistance 500 | Contacts 6FB |

Report ID: 70736 Report Form Type: 4y Relay