

## Rules & Standing Instructions

08-02-F05

## **MARTINEZ REFINERY**

## Status Change/Temporary Release Log

| Unit:                   | Equipment No: | Equipment Description: |    |  |  |  |
|-------------------------|---------------|------------------------|----|--|--|--|
| Job Description:        |               |                        |    |  |  |  |
| Lockbox No. / Location: |               |                        | от |  |  |  |

| Temporary Release           |   |   |      |                               |                                       |                    |      |                   |  |  |
|-----------------------------|---|---|------|-------------------------------|---------------------------------------|--------------------|------|-------------------|--|--|
| Temporary Release<br>Number | Reason for Temporary Release  | Equipment/Area Safe for Temporary Release |      |                               | Area Safe for Temporary Release       | Isolation Restored |      |                   |  |  |
|                             |   | Date                                      | Time |                               | Owning Department                     | Date               | Time | Owning Department |  |  |
| # from LOTO List            | If a temporary release must occur for the purpose of testing, positioning, steaming, rinsing, purging, etc. it will be documented here.   |   |      | Note #1                       |                                       |                    |      | Note #2           |  |  |
|                             | 5 1   |   |      |                               |                                       |                    |      |                   |  |  |
|                             | Example   |   |      |                               |                                       |                    |      |                   |  |  |
| 1                           | The bleeder and flare line were required to be opened for additional decontamination because the equipment started to pressure up during maintenance.   |   |      |                               |                                       |                    |      |                   |  |  |
|                             |   |   |      |                               |                                       |                    |      |                   |  |  |
|                             |   |   |      |                               |                                       |                    |      |                   |  |  |
|                             |   |   | Sta  | tus Ch                        | ange                                  |                    |      |                   |  |  |
| Status Change<br>Number     | Reason for Status Change  | Energy Isolation Verific                  |      | olation Verification Complete | Status Change Complete                |                    |      |                   |  |  |
|                             |   | Date                                      | Time | Ov                            | wning Department Approval Supervision | Date               | Time | Owning Department |  |  |
| # from LOTO List            | If a status change must occur it will be done in accordance with RSP-1121-010 Section 4.6 and documented here. A status change is an actual change to the isolation and isolation list, such as removing an isolated valve and replacing it with a spool piece. |   |      |                               | Note #3                               |                    |      | Note #4           |  |  |
|                             |   |   |      |                               |                                       |                    |      |                   |  |  |
|                             |   |   |      |                               |                                       |                    |      |                   |  |  |
|                             | Example   |   |      |                               |                                       |                    |      |                   |  |  |
| 1                           | The suction valve was found to be leaking causing the equipment to pressure up. A second block valve was closed and locked.   |   |      |                               |                                       |                    |      |                   |  |  |
|                             |   |   |      |                               |                                       |                    |      |                   |  |  |
| Note #1                     | Prior to releasing the isolation, an owning department rep will verify that the servicing group is accounted for and that the equipment is in a safe state to release the isolation.  |   |      |                               |                                       |                    |      |                   |  |  |
| Note #2                     | Once the isolation that was released is restored an owning department rep will verify the isolation and sign the list.  |   |      |                               |                                       |                    |      |                   |  |  |
| Note #3                     | A Shift Foreman or higher-level employee is required to approve a status change.  |   |      |                               |                                       |                    |      |                   |  |  |
| Note #4                     | An owning department rep will sign this section once the status change has been performed and the isolation is verified.  |   |      |                               |                                       |                    |      |                   |  |  |