## DEPARTMENT OF ENERGY AND NATURAL RESOURCES (DENR) QUARTERLY BUILDING INSPECTION FORM

ı.

II.

|     |  | INFORMATIOns Name:   | ON  |  |       |     |        |        |
|-----|--|--|---|--|-------|-----|--------|--------|
|     | spectior   |  |   |  |       |     |        |        |
|     | •  | e Fiscal Year:   | FY -  | _  |       |     |        |        |
| -   | -  | n Quarter:   | 1 <sup>st</sup> Quarter (7/1 – 9/30)  |  |       |     |        |        |
|     |  |  | 3 <sup>rd</sup> Quarter (1/1 – 3/31)  | 4 <sup>th</sup> Quarter (4/1 – 6/30)   |       |     |        |        |
| In  | spected  | Building –   | Office of the Secretary   |  |       |     |        |        |
|     | oor(s):  |  | LaSalle – 12 <sup>th</sup> Floor South  | LaSalle – 12 <sup>th</sup> Floor North   |       |     |        |        |
|     |  |  | Office of Conservation  |  |       |     |        |        |
|     |  |  | LaSalle – 9 <sup>th</sup> Floor South   | LaSalle – 9 <sup>th</sup> Floor North  |       |     |        |        |
|     |  |  | LaSalle – 8 <sup>th</sup> Floor South   | Field Offi   | ce    |     |        |        |
|     |  |  | Office of Mineral Resources   | 11010 0111   | 00    |     |        |        |
|     |  |  | LaSalle – 8 <sup>th</sup> Floor North   | ☐ Houston Office Floors/Suit   | ٠۵٠   |     |        |        |
|     |  |  | Office of Coastal Management  | Houston office Hoors/Suit  |       |     | _      |        |
|     |  |  | LaSalle – 10 <sup>th</sup> Floor  | Usuma Office Floors/Suite  |       |     |        |        |
|     |  |  | Lasaile – 10 Floor  | Houma Office Floors/Suite  | ::    |     |        |        |
| Hav | ing spe  |  | ted the building/floor indicated a  | bove, please find the following in   | nspec | tic | on re: | sults. |
| Α.  |  |  | ILNULIACI LUUIIFIVILIAI   |  |       |     |        |        |
| A.  | TIKE SE  | Item   | ILRGENCI EQUIFINENI   |  | Yes   |     | No     | N/A    |
| А.  | 1.   | Item   | guishers in the building/floor insp   | pected:  | Yes   |     | No     | N/A    |
| A.  |  | Item Are fire extin  |   | pected:  | Yes   |     | No     | N/A    |
| A.  |  | Are fire extin  Visib  | guishers in the building/floor insp   | pected:  | Yes   |     | No     | N/A    |
| A.  |  | Are fire extin  Visib Fully  | guishers in the building/floor insp<br>le and accessible?   | pected:  | Yes   |     | No     | N/A    |
| А.  |  | Are fire extin  Visib Fully Secu Tagg  | guishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches l  | ess than 1 year old?   | Yes   |     | No     | N/A    |
| A.  | 1.   | Are fire extin  Visib Fully Secu Tagg  | Iguishers in the building/floor insp<br>le and accessible?<br>charged? (Check for needle in the green)<br>re with pin in place?<br>ed with month/year hole punches l<br>marked with exit signs and illumin  | ess than 1 year old?   | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.                                     | Are fire extin  Visib Fully Secu Tagg Are all exits r Are evacuation   | Iguishers in the building/floor insp<br>le and accessible?<br>charged? (Check for needle in the green)<br>re with pin in place?<br>ed with month/year hole punches I<br>marked with exit signs and illumin<br>on plans posted near doors?   | ess than 1 year old?<br>ated?  | Yes   |     | No     | N/A    |
| A.  | 1.   | Are fire extin  Visib Fully Secu Tagg Are all exits r Are evacuation   | Iguishers in the building/floor insp<br>le and accessible?<br>charged? (Check for needle in the green)<br>re with pin in place?<br>ed with month/year hole punches I<br>marked with exit signs and illumin<br>on plans posted near doors?<br>and hallways leading to an exit fr   | ess than 1 year old?<br>ated?  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.                                     | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuation  Are all doors  of being lock  | Iguishers in the building/floor insp<br>le and accessible?<br>charged? (Check for needle in the green)<br>re with pin in place?<br>ed with month/year hole punches I<br>marked with exit signs and illumin<br>on plans posted near doors?<br>and hallways leading to an exit fr   | ess than 1 year old?<br>ated?  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.                   | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuatic  Are all doors of being lock  Are exit rout  Do exit doors  | Iguishers in the building/floor inspand accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illuminon plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions?   | ess than 1 year old?<br>ated?<br>ee to access with no possibility  | Yes   |     | No     | N/A    |
| A.  | 1. 2. 3. 4. 5. 6. 7.                               | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuation  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  | Iguishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? s open outwards? xit doors close and latch properly   | ess than 1 year old? ated? ee to access with no possibility ?  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.       | Are fire extin  Visib Fully Secu Tagg Are all exits r Are evacuatic Are all doors of being lock Are exit rout Do exit doors Do fire and e Has a fire/eva   | Iguishers in the building/floor insplice and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year?   | Yes   |     | No     | N/A    |
| A.  | 1. 2. 3. 4. 5. 6. 7.                               | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuati  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/eva  Are first aid k   | Iguishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly ecuation drill been conducted within kits: (Located in break room for LaSalle building)  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year?   | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.       | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuation  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/eva  Are first aid in  Visib   | Iguishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly accuation drill been conducted within xits: (Located in break room for LaSalle buildin le and accessible?  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year?   | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.       | Are fire extin  Visib Fully Secu Tagg Are all exits r Are evacuatic Are all doors of being lock Are exit rout Do exit doors Do fire and e Has a fire/eva Are first aid k Visib Stock   | Iguishers in the building/floor inspale and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted within kits: (Located in break room for LaSalle buildin le and accessible? ked?   | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors)  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9. | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuatic  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/eva  Are first aid k  Visib  Stock  Supp  | Inguishers in the building/floor inspale and accessible?  charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illuming on plans posted near doors?  and hallways leading to an exit freed in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted withing kits: (Located in break room for LaSalle building le and accessible? ked? blies have current expiration dates  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors)  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.       | Are fire extin  Visib  Fully  Secu  Taggo  Are all exits r  Are evacuation  Are all doors  of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/eva  Are first aid is  Stock  Supp  Are Blood Boo  | Iguishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted within kits: (Located in break room for LaSalle buildid le and accessible? ked? blies have current expiration dates rne Pathogens (BBP) spill kits: (Located)                      | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors)  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9. | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuatic  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/eva  Are first aid k  Visib  Stock  Supp  Are Blood Book  Visib   | Inguishers in the building/floor inspale and accessible?  charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted within kits: (Located in break room for LaSalle buildin le and accessible? ked? blies have current expiration dates rne Pathogens (BBP) spill kits: (Locate le and accessible?  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors)  | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9. | Are fire extin  Visib Fully Secu Tagg Are all exits r Are evacuatic Are all doors of being lock Are exit rout Do exit doors Do fire and e Has a fire/eva Are first aid k Visib Stock Supp Are Blood Boo Visib  | Iguishers in the building/floor insple and accessible? charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted within kits: (Located in break room for LaSalle buildin le and accessible? ked? lies have current expiration dates rne Pathogens (BBP) spill kits: (Locate le and accessible? ked? | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors) ? ed in break room for LaSalle building floors)      | Yes   |     | No     | N/A    |
| A.  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9. | Are fire extin  Visib  Fully  Secu  Tagg  Are all exits r  Are evacuation  Are all doors of being lock  Are exit rout  Do exit doors  Do fire and e  Has a fire/evacuation  Are first aid in  Visib  Stock  Supp  Are Blood Bool  Visib  Stock  Stock  Is there at lease | Inguishers in the building/floor inspale and accessible?  charged? (Check for needle in the green) re with pin in place? ed with month/year hole punches I marked with exit signs and illumin on plans posted near doors? and hallways leading to an exit fred in? es kept free of obstructions? sopen outwards? xit doors close and latch properly acuation drill been conducted within kits: (Located in break room for LaSalle buildin le and accessible? ked? blies have current expiration dates rne Pathogens (BBP) spill kits: (Locate le and accessible?  | ess than 1 year old? ated? ee to access with no possibility ? n the previous year? ng floors) ed in break room for LaSalle building floors) heads? | Yes   |     | No     | N/A    |

to prevent a fire hazard?

| B. BUILDING AND OFFICE SAFET | B. | RUII | DING |  | OFFICE | SAFFT | ٧ |
|------------------------------|----|------|------|--|--------|-------|---|
|------------------------------|----|------|------|--|--------|-------|---|

|       |                   | Item   | Yes      | No       | N/                |
|-------|-------------------|--|----------|----------|-------------------|
|       | 1.                | Flooring (and transitions from one type of flooring to another such as carpet to   |          |          |                   |
|       |                   | tile) are in good condition, so as to prevent any slip/trip/fall hazards?  |          |          |                   |
|       | 2.                | Is the building/floor inspected well lit?  |          |          |                   |
|       | 3.                | Are stairways in good condition with handrails in place?   |          |          |                   |
|       | 4.                | Is the building/floor inspected free from pest problems?   |          |          |                   |
|       | 5.                | Are ceiling tiles in place and in good condition in the building/floor inspected?  |          |          |                   |
|       | 6.                | Does the building have a properly functioning security system (i.e., badging, keys, etc.) to prevent unauthorized access?  |          |          |                   |
|       | 7.                | Are windows in the building/floor inspected sealed and free of broken panes?   | П        |          | Т                 |
|       | 8.                | Is the building/floor inspected free of any water leaks?   | H        |          | ┢                 |
|       | 9.                | Does the plumbing system in the building/floor inspected appear to be  | H        | H        | ╁┾                |
|       | J.                | working properly? (i.e., toilets flush, sinks drain, etc.)   |          | ш        | ┞┕                |
|       | 10.               | Have the Safety Rules been posted in a common area of the building/  | П        |          | ╁┌                |
|       | 10.               | floor inspected? (Can be electronically accessed/printed via   |          |          | ╽┕                |
|       |                   | www.dnr.louisiana.gov/ForEmployees/DENR Loss Prevention Program/SafetyRules)   |          |          |                   |
|       | 11.               | Have safety concerns (submitted to you by employees in building/floor or   |          |          | $\vdash$          |
|       | 11.               | personally observed by you) been reported by email to the Safety Coordinator   | Ш        | ш        | ╽┕                |
|       |                   | and Assistant Coordinator? (Email is used in lieu of hazard control log)   |          |          |                   |
|       |                   | and resistant coordinates. [Emails ascamilically natural controlling]  |          |          | <u> </u>          |
| C.    | ELECTR            | CICAL SAFETY AND STORAGE METHODS   |          |          |                   |
|       |                   | Item   | Yes      | No       | N                 |
|       | 1.                | Are the main electrical systems of the building/floor inspected (such as breaker and panel   |          |          |                   |
|       |                   | boxes) secure, so as to restrict access to building maintenance personnel only?  |          |          |                   |
|       | 2.                | Are extension cords in the building/floor inspected, if used:  |          |          |                   |
|       |                   | <ul> <li>Properly grounded (i.e., not plugged into another extension cord)?</li> </ul>   |          |          |                   |
|       |                   | <ul> <li>Placed in a manner so as to prevent tripping?</li> </ul>  |          |          |                   |
|       |                   | Free from damage or fraying?   |          |          |                   |
|       | 3.                | Are outlets and switches in the building/floor inspected properly covered?   | П        | П        | ĪГ                |
|       | 4.                | Are storage areas in the building/floor inspected:   | Ħ        | Ħ        | ΙĒ                |
|       | ''                | <ul> <li>Properly stacked with heavier items stored no higher than shoulder height?</li> </ul>   |          |          | -                 |
|       |                   | Free of boxes/items stored, or overhanging, the top of shelving units?   |          |          |                   |
|       | 5.                | Are the custodial areas of the building/floor inspected (and any chemicals   | П        |          | $\vdash_{\vdash}$ |
|       | J.                |  |          |          | -                 |
| For   | ILDING<br>any "No | related thereto) secure, so as to restrict access to custodial personnel only? <b>SAFETY ISSUES</b> D'' responses, identify the specific item number (such as A.3.) and further explain the specific specific item number (such as A.3.) and further explain the specific item number (such as A.3.) | safety i | ssue/c   | or                |
|       |                   |  |          |          |                   |
| Ite   | m No.             | Safety Issue/Concern   |          |          |                   |
|       |                   |  |          |          |                   |
|       |                   |  |          |          |                   |
|       |                   |  |          |          |                   |
|       |                   |  |          |          |                   |
| on co | mpletio           | n, scan/email inspection form to Safety Coordinator and Assistant Coordinator. Retain  | n a cop  | y for yo | our f             |
|       |                   |  |          |          |                   |
|       |                   |  |          |          |                   |
|       | or's Sigr         | nature Date  |          |          |                   |