SWPPP Inspection Report

| Project Information | | | | | | |
|--|------------------------------|------------------------------|------------------|--|--|--|
| Project and Permit # | NMR1003PR | | | | | |
| Operator #1 | Holly Partners | Operator #2 | твр | | | |
| SWPPP Contact | Yogesh Patel 505-275-8223 | | | | | |
| | Inspectio | on Information | | | | |
| Inspector | nspector Markus Watson | | | | | |
| Inspection Date | 01-17-2023 | Start/End Time | 10:00 – 11:00am | | | |
| Inspection Frequency: X Standard | | | | | | |
| The next SWPPP Complia | nce Inspection is schedule | | | | | |
| Dain Cause on Weather C | | r Information | | | | |
| Kain Gauge or Weather S KNMALBUQ1068 | tation used to monitor rail | nfall: No on-site rain gauge | | | | |
| Last Rain EventDate:Duration (hrs):01/17/23Approximate Rainfall (in):.08 | | | | | | |
| Current Weather at time of this inspection: 35, Partially Cloudy | | | | | | |
| 10-day look ahead weather forecast: Cloudy 35s-40s | | | | | | |
| | Certificat | ion Statements | | | | |
| Inspector: (check one) □ I, as the designated SWPPP Compliance Inspector, certify that this site has been inspected and is in compliance with the site-specific SWPPP. (with the noted BMP's installed below) | | | | | | |
| X I, as the designated SWPPP Compliance Inspector, certify that this site has been inspected and I have made the determination that the site requires corrective actions before it will be compliant with the site-specific SWPPP. The required corrective actions are noted within this inspection report. Corrective action remediation is in progress Sediment in street needs to be cleaned up. Inlets need maintenance. Sediment at McMahon was cleaned off sidewalk | | | | | | |
| Print Name: Markus Watson | Signature: | | Date: 01/17/2023 | | | |
| Operator (Controls Plans and Specifications): I, the designated Contractor representative, acknowledge the receipt of this SWPPP inspection report, and understand the requirements set forth regarding the implementation and maintenance of erosion and sedimentation controls. Print Name: Signature: | | | | | | |
| Operator (Controle Dollar | Site Onerations): | | | | | |
| Operator (Controls Daily Site Operations): I, the designated Contractor representative, acknowledge the receipt of this SWPPP inspection report, and understand the requirements set forth in the RIDOT Standard Specifications and the Contract Documents regarding the implementation and maintenance of erosion and sedimentation controls. | | | | | | |
| Print Name: | Signature: | | Date: | | | |

| SWPPP Compliance Inspection | Installed & Operating correctly? | Assoc. Photo/ Figure # | Inspection Observation | |
|---|--|------------------------------|--|--|
| Are the Limits of Disturbance properly protected? | □Yes X No □ N/A | See photos | Silt fence along McMahon needs repaired in several spots. | |
| Is Construction Sequencing being followed? | X Yes □No □ N/A | | Site is inactive | |
| Are all Structural BMPs properly installed to control concentrated stormwater flow on the construction site? | □Yes X No □ N/A | | Pond was under construction. Earth spoils could be used to create a berm to direct run off towards the pond. | |
| Are areas that have been actively graded properly Stabilized ? | □Yes X No □ N/A | See Photos | Site needs to be hydroseeded. Native growth returning | |
| Is the Construction Entrance in good condition and free of sediment track out? | X Yes 🗆 No 🗆 N/A | | All entrances are paved | |
| Do Active Areas have appropriate controls in place at the end of each workday? | □ Yes □No X N/A | | Site is inactive | |
| Are all Steep Slopes properly grade and protected from concentrated stormwater flow? | □Yes □ No X N/A | | No steep slopes on-site. | |
| Is all storm drain Inlets properly protected? | □Yes X No □ N/A | See photos | Drop inlets throughout site need sediment cleaned out. Work in progress | |
| Is all storm drain Outfalls properly protected? | X Yes 🛛 No 🖓 N/A | | Sediment can enter private SD System and transfer to public system | |
| Are Perimeter Controls and sediment barriers adequately installed and maintained? | □Yes X No □ N/A | | Silt fence along McMahon and Unser needs repaired in several spots. | |
| Are discharge points towards Receiving Waters free of sediment deposits? | □ Yes X No □ N/A | | Potential for discharge to McMahon continues | |
| Does the SWPPP book have current operator information and required signatures? | X Yes □No □ N/A | | | |
| Is the ESC Plan being properly updated with all installation, repairs, relocations, and removals? Additional Notes: | X Yes □No □ N/A | | | |

Additional Notes: Repair and other Work is in progress

| SWPPP Compliance Inspection | Installed & Operating correctly? | Assoc. Photo/ Figure # | Inspection Observation | |
|---|--|------------------------------|---|--|
| Are there any controls in need of Maintenance or Repairs? | □ Yes X No □ N/A | | Silt fence, Drop inlet screens and waddles need maintenance | |
| Is Trash/litter from work areas collected and placed in covere <u>d</u> containers regularly? | □ Yes X No □ N/A | | | |
| Are on-site Equipment , vehicles, containers, and storage areas free from leaks? | X Yes D No N/A | | None observed | |
| Are Materials that are potential stormwater contaminants stored inside or under cover? | □ Yes □No X N/A | | No potential contaminants are being stored on site. | |
| Are Non-storm water discharges present onsite? | □Yes X No □ N/A | | Primary site is inactive | |
| Are stockpiles that have not been disturbed for 14 days, <u>covered</u> (either with temporary vegetation or tarps), <u>ringed</u> with barrier BMPs | X Yes 🛛 No 🗋 N/A | | Native vegetation is being established. | |
| Are washout facilities (e.g. paint, concrete) <u>available</u> , clearly <u>marked</u> , and maintained and <u>located</u> at least 50-feet away from natural resources and storm drains? | □Yes □No X N/A | | None present. | |
| Are vehicle and equipment fueling, cleaning, and maintenance areas <u>free</u> <u>from leaks</u> and <u>located</u> at least 50-feet away from natural resources and storm drains? | X Yes 🛛 No 🗋 N/A | | None observed | |
| Is Dust being <u>controlled</u> on-site? | □ Yes X No □ N/A | | Recent rains appear satisfactory for dust control at this time | |
| Is Sweeping being <u>used</u> to keep sediment off roads and parking lots? | □Yes X No □ N/A | | There was not equipment or personal present to sweep. Internal roads and McMahon Sidewalk should be swept clean | |
| Are there any Missing BMP's required? | □ Yes X No □ N/A | | Work in progress | |
| Have previous Corrective Actions been initiated, documented & completed by the Operator? | □Yes □ No X N/A | | Work in progress | |
| Were there any Unsafe Conditions that prevented an inspection? | □Yes X No □ N/A | | | |
| Are there any Other Issues or Concerns as a result of this inspection | □ Yes X No □ N/A | | Work in progress | |

| NOTICE TO OPERATOR | | | |
|---|--|--|--|
| This SWPPP Inspection Report, indicates that this construction site is: | | | |
| | No immediate actions are required; site compliance to the CGP is indicated. | | |
| X NON-COMPLIANT | SWPPP requires general maintenance, repairs and corrections are recommended to gain compliance to the CGP as noted | | |
| | X This document serves as notice that a Corrective Action has been issued due to a violation of the CGP, NMED or EPA regulations. | | |
| | This SWPPP Compliance Inspection Report serves as a guidance to correct the noted observations to gain compliance to the Federal EPA Construction General Permit, National NPDES regulations, New Mexico Environmental Department Standards or local agencies with jurisdiction regarding SWPPP issues. The noted violation must be corrected within 7 days from date of discovery, or a written statement provided by the operator in control as to why the violation cannot be corrected within 7 days and when the correction can be completed. | | |
| | Date of discovery: 01/17/23 | | |
| | Date work to be completed: 01/24/23 | | |
| SWPPP Compliance Inspector: | | | |
| Date:01/17/2023 | | | |
| Site Operator: | | | |

Date: _____







