

## SWPPP COMPLIANCE INSPECTION FORM



|   | 1019   | renster   | Farms                           |   | Address: 5   | 522 N   | . 550                           | OH.                   | Warre                  | N Date            | : 3/         | 7/1                                   | 6       |
|---|--|---|---------------------------------|---|--|---|---------------------------------|-----------------------|------------------------|-------------------|--------------|---------------------------------------|---------|
| Owner:  | Jereny   | Robert  | 5                               | Contractor (Ge  | en/Sub):   | RPM   | Consti                          | ucti                  | 500                    | Star              | t time:      | 3:20                                  | 9       |
| Site Contact:   |  |   |                                 |   | Phone:   | 801-73  | 1-20                            | 17                    |                        |                   | time: 3      | : 30                                  | )       |
| UPDES Permi   | 1#: UTV23  | 70993   | Expiration: 5                   | 5/4/2016  | Weather  | Sunny   | Cloudy                          | Rainir                | g Snow                 | or orecasa        |              |                                       |         |
| Date of last ra   | in event:  |   |                                 | Duration:   |  |   | Approx. Ra                      | ainfall (in)          |                        |                   |              |                                       |         |
| Inspected By (  | Print):  |   |                                 |   | Local Ju   | urisdiction or  | County: \                       | Nebe                  | r Cou                  | WHU               |              |                                       |         |
| Reason for Ins  |  | Scheduled   | Complai                         | nt/Tip Ran  | dom  | Receiving W   | aters:                          |                       |                        | 7                 |              |                                       |         |
| Inspection<br>Code (circle):                            | SW same  |   | or Code (circle):               | (S) State<br>(L) Local)   | Тур  | e Code (circ  | e):                             | 1-Muni                | ipal 2                 | - Industrial      | 3 - State    |                                       |         |
|   | 4  | WPPP, EROS  | ION, SEDIM                      | NT AND HO   | OUSEKEE  | PING BM   | P's INFO                        | RMATI                 | ON                     |                   | Y            | ES N                                  | 0 1     |
|   |  | accessible, or is th  |                                 |   |  |   |                                 |                       | a short tim            | e)?               |              | 1                                     | -       |
| 2. Are erosion  | control, sedime  | nt control, and go<br>ated to reflect the   | od housekeepin                  | g BMP's installe  | d on the sit   | te as shown i   | n the SWPI                      | PP?                   |                        |                   |              |                                       |         |
| BMPs crossed  | off site map, ne   | ew BMP details &  | spec's in SWPF                  | PP, SWPPP ame   | endment Lo   | og. etc.)?  |                                 |                       |                        |                   |              |                                       |         |
| <ol><li>Are on-site in</li></ol>                        | nspections bein  | g performed and<br>, problems/repairs   | recorded by a qu                | ualified person o   | n a weekly   | or biweekly l   | oasis, repor                    | ting items            | required by            | permit? (Insp     | ector        |                                       | +       |
| 5. Have all corr  | ective action ite  | ems from previous   | s inspections be                | en addressed ar   | nd documer   | mps, dischar  | ges, etc.)<br>e time fram       | e allotted            | by the inso            | ector?            |              | _                                     | 1       |
| 6. Are SW flow  | s entering and I   | leaving the constr  | uction site contr               | olled, managed,   | or diverted  | around the  | site? (e.g. p                   | erimeter              | controls, be           | rms, silt fence,  | -            | -                                     | -       |
| upgradient bou  | ndary diversion  | , down gradient b<br>nt discharge such  | oundary sedime                  | nt control, etc.)   | om the see   | ata ation site  | in day, nate                    | ! !                   | 2                      | -1                |              | 4                                     |         |
|   |  | tracking soil off t   |                                 |   | om the cons  | struction site  | in downstre                     | am locati             | ons?                   |                   | _            | 1                                     | _       |
| . Is there soil,  | construction m   | aterial, landscapi  |                                 |   | n imperviou  | s surfaces (r   | oads, drives                    | s) that cou           | ld be wash             | ed with SW to     | a            | K                                     | -       |
| torm drain or w   | vater body?  | aintain, or improv  |                                 |   |  |   |                                 |                       |                        |                   |              | 12                                    | e       |
| oughening, pip  | e slope drain, d   | lust control, etc)?   |                                 |   |  |   |                                 |                       |                        |                   | - 5-6        | 1                                     |         |
| <ol> <li>Is there a net<br/>traw bails, curt</li> </ol> | eed to repair, m<br>cut-back, etc?   | aintain, or improv  | e sediment cont                 | rol BMPs (silt fe   | nce, check   | dams, fiber i   | olls, sedim                     | ent trap/b            | asin, inlet p          | rotection, wattle | es,          | 6                                     | _       |
| 2. Is there a ne  | ed to repair, m  | aintain, or improv  | e good houseke                  | eping controls (c   | clean track  | out pad, swe  | eping, cons                     | struction             | naterials m            | anagement,        | _            | 16                                    | -       |
| tter/trash contro                                       | ol, port-o-potties   | s staked down, fu<br>nat have not had o   | eling areas, con-               | crete wash out a  | area, proper   | r curb ramps  | spill preve                     | ntion, etc            | ?                      |                   |              | 1                                     |         |
|   |  |   |                                 |   |  | cut stabilizat  | ion? (excep                     | t snow or             | trozen grou            | ind)?             | 1            | X                                     |         |
|   |  | es are needed an  | id should be inst               | alled or not need   | ded and sho  |   | ved2                            |                       |                        |                   |              |                                       |         |
| 4. Are triefe pla                                       | ices where Divil   |   |                                 | alled or not need   |  | ould be remo  |                                 | COMPI                 | IANICE                 |                   |              | X                                     |         |
|   |  | COM   | MENTS AND                       | CORRECTI  | VE ACTIO   | ould be remo  | מפפעונ                          | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | a speci                               | fic BM  |
|   |  |   | IMENTS AND                      | CORRECTI  | VE ACTION DE COMPLET   | ould be remo  | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g speci                               | fic BM  |
| -   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ould be remo  | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g specif                              | fic BM  |
| -   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g specif                              | fic BM  |
|   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g specia                              | fic BM  |
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| -   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g specia                              | fic BM  |
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|   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g special                             | fic BM  |
|   |  | COM   | IMENTS AND                      | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g special                             | fic BM  |
| Peveg.  | and its location.  | COM   | IMENTS AND cribe (in general te | CORRECTION CONTRACTOR | VE ACTION DE COMPLET LE COMPLET L | ONS FOR<br>ted. However,<br>a corrections as              | SWPPP (                         | COMPL<br>ed (e.g., yo | IANCE<br>u are a desig | ner) should you   | be mandatir  | g special                             | fic BM  |
| Peveg.  | list all applica   | sife to   | IMENTS AND cribe (in general te | CORRECTI  rms) what needs to install. Include the   | VE ACTIN to be complete the date when the late when the la | ould be remo  | SWPPP ( only if qualifile made. | h a system            | u are a desig          | assura that quali |              |                                       |         |
| Dector, please  | list all application to the information is, to the best of n   | If appropriate, desired in the state of the | ix chments were pre-            | pared under my de   | VE ACTION OF BUTTON OF SUPPOSE | ould be remo ONS FOR ted. However, a corrections as O.O.T | cordance with                   | h a system            | designed to            | assure that quali | fied persons | · · · · · · · · · · · · · · · · · · · | erly    |
| pector, please  | list all application and its location.  List all application of law that this do the best of runt for knowing vicinit for knowing vicinity for knowing | If appropriate, desired in the state of the | iments and cribe (in general te | pared under my de   | VE ACTION OF BUTTON OF SUPPOSE | ould be remo ONS FOR ted. However, a corrections as O.O.T | cordance with                   | h a system            | designed to            | assure that quali | fied persons | · · · · · · · · · · · · · · · · · · · | erly    |