

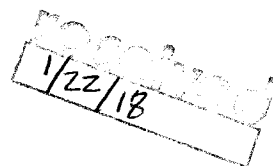


SCOTT A. THOMPSON  
Executive Director

OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY

MARY FALLIN  
Governor

February 16, 2017



Mark Skiles, City Manager  
City of Clinton  
415 Gary Boulevard  
Clinton, Oklahoma 73601

Re: Permit No.: WL000020170001  
Reverse Osmosis Water Treatment Plant  
Onsite Water Line Extension Project  
PWSID No.: 1010828

Dear Mr. Skiles:

Enclosed is Permit No.: WL000020170001 for the construction of approximately 260 L. F. of eight (8) inch and 290 L. F. of twelve (12) inch water lines and 350 L. F. of sixteen (16) inch transmission line and appurtenances to serve the City of Clinton Reverse Osmosis Water Treatment Plant Onsite Water Line Extension Project, Custer County, Oklahoma.

The project authorized by this permit should be constructed in accordance with the plans approved by this Department on February 16, 2017. Any deviations from the approved plans and specifications affecting capacity, flow, or operation of units must be approved, in writing, by the Department before changes are made.

Receipt of this permit should be noted in the minutes of the next regular meeting of the City of Clinton, after which it should be made a matter of permanent record.

We are returning one (1) set of the approved plans to you and retaining one (1) set for our files.

Respectfully,

Robert B. Walker  
Construction Permit Section  
Water Quality Division

RBW/RC/ag

Enclosure

c: Burns Flat DEQ Office  
Bill Kropf, R. S., Regional Manager, DEQ  
Tyler McGown, P. E., Burns & McDonnell Engineering Company, Inc.





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**PERMIT NO.: WL000020170001**

**WATER LINES**

**FACILITY NO.: 1010828**

**PERMIT TO CONSTRUCT**

February 16, 2017

Pursuant to O.S. 27A 2-6-304, the City of Clinton is hereby granted this Tier I Permit to construct approximately 260 L. F. of eight (8) inch and 290 L. F. of twelve (12) inch water lines and 350 L. F. of sixteen (16) inch transmission line and appurtenances to serve the City of Clinton Reverse Osmosis Water Treatment Plant Onsite Water Line Extension Project, located in part of SE-1/4, SW-1/4, Section 16, T-12-N, R-17-W, I. M., Custer County, Oklahoma, in accordance with the plans approved February 16, 2017.

By acceptance of this permit, the permittee agrees to operate and maintain the facility in accordance with the Public Water Supply Operation rules (OAC 252:631) and to comply with the State Certification laws, Title 59, Section 1101-1116 O.S. and the rules and regulations adopted thereunder regarding the requirements for certified operators.

This permit is issued subject to the following provisions and conditions.

- 1) Based on review of the submitted limited hydraulic information, this water line design is deemed adequate to provide the 2015 International Fire Code minimum fire flow of 2,750-gpm for the proposed R. O. groundwater treatment plant building.
- 2) That the recipient of the permit is responsible that the project receives supervision and inspection by competent and qualified personnel.
- 3) That construction of all phases of the project will be started within one year of the date of approval or the phases not under construction will be resubmitted for approval as a new project.
- 4) That no significant information necessary for a proper evaluation of the project has been omitted, or invalid information has been presented in applying for the permit.
- 5) That the Oklahoma Department of Environmental Quality shall be kept informed on occurrences which may affect the eventual performance of the works or that will unduly delay the progress of the project.
- 6) That any deviations from approved plans or specifications affecting capacity, flow or operation of units must be approved by the Department before any such deviations are made in the construction of this project.





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- 7) That before placing this facility into service, at least two samples of the water, taken on different days, shall be tested for bacteria to show that it is safe for drinking purposes.
- 8) That the recipient of the permit is responsible for the continued operation and maintenance of these facilities in accordance with rules and regulations adopted by the Environmental Quality Board, and that this Department will be notified in writing of any sale or transfer of ownership of these facilities.
- 9) The issuance of this permit does not relieve the responsible parties of any obligations or liabilities which the permittee may be under pursuant to prior enforcement action taken by the Department.
- 10) That the permittee is required to inform the developer/builder that a DEQ Storm Water Construction Permit is required for a construction site that will disturb one (1) acre or more in accordance with OPDES, 27A O.S. Section 2-6-201 *et seq.* For information or a copy of the GENERAL PERMIT (OKR10) FOR STORM WATER DISCHARGES FROM CONSTRUCTION ACTIVITIES, Notice of Intent (NOI) form, Notice of Termination (NOT) form, or guidance on preparation of a Pollution Prevention Plan, contact the Storm Water Unit of the Water Quality Division at P.O. Box 1677, Oklahoma City, OK 73101-1677 or by phone at (405) 702-8100.
- 11) That any notations or changes recorded on the official set of plans and specifications in the Oklahoma Department of Environmental Quality files shall be part of the plans as approved.
- 12) That whenever plastic pipe is approved and used for potable water, it shall bear the seal of the National Sanitation Foundation and meet the appropriate commercial standards.
- 13) That when it is impossible to obtain proper 10-foot horizontal and 2-foot vertical separation between water and sewer lines as stipulated in Public Water Supply Construction Standards OAC 252:626-19-2(h)(1) and OAC 252:626-19-2(h)(2), respectively, design and construct the sewer line pipe equal to water line pipe and pressure test in accordance with OAC 252:626-19-2(h)(3).

Failure to appeal the conditions of this permit in writing within 30 days from the date of issue will constitute acceptance of the permit and all conditions and provisions.

Rocky Chen, P.E., Engineering Manager, Construction Permit Section  
Water Quality Division

