

Attachment E.

Palomino Fields Water System Approval

RECEIVED
DEC 04 2018
KINGS County CDS



STATE OF WASHINGTON
DEPARTMENT OF HEALTH
EASTERN DRINKING WATER REGIONAL OPERATIONS
16201 E Indiana Avenue, Suite 1500, Spokane Valley, Washington 99216-2830
TDD Relay 1-800-833-6388

December 22, 2016

RECEIVED
DEC 04 2018

Kittitas County CDS

Clint Perry, Manager
Palomino Fields
PO Box 394
Cle Elum, WA 98922

Subject: Palomino Fields Water System; PWS ID #AD362; Kittitas County
Source Approval; DOH Project #15-0420; APPROVAL

Dear Mr. Perry:

The source approval for the above project received in this office November 23, 2015 together with various updates received by both email and postal mail, has been reviewed and, in accordance with the provisions of WAC 246-290, is hereby APPROVED.

Please Note:

1. This approval only applies to Source Approval for the two sources, S01 and S02, identified by well tags BIN651 and BIN652, respectively.
2. This approval does not provide approval for any connections. To gain approved connections, it is a two-part process:
 - You will need to complete your planning document and its associated Capacity Analysis to identify the capacity that can be served by your system.
 - You will then submit distribution system, and other components, design to DOH for approval. No change will be made to the number of approved connections until such time as the distribution system and other required water system components are constructed and certification of the completed construction is submitted to the Office of Drinking Water at the address shown above.

As required in WAC 246-290-040 – Within sixty days following the completion of, and prior to the use of the above project or portions thereof, the attached Construction Report must be completed by a professional engineer and returned to this department.

WAC 246-290-120 provides if the certification of completion has not been submitted within two years of the date of this letter, this approval will become null and void unless you take action at that time to arrange for an extension of the approval period in the manner prescribed.

In addition, you are required to submit a revised Water Facilities Inventory (WFI) at the time of certification in order that these new sources may be properly listed on your WFI

Clint Perry
December 22, 2016
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WAC 246-290-990 authorizes a schedule of fees to be implemented for review of planning, engineering, and construction documents. The Department of Health's (DOH) total cost to review the source approval is \$382.00. An invoice is enclosed.

No change will be made to the number of approved connections until such time as the project is constructed and certification of the completed construction is submitted to the Office of Drinking Water at the address shown above.

Please note that the water system is expected to permit additional new connections in a manner consistent with this project or your approved water system plan, or both, so that physical capacity and water rights are not exceeded.

DOH Disclaimer: The department's approval of your water system design does not confer or guarantee any right to a specific quantity of water. The approved number of service connections is based on your representation of available water quantity. If the Washington Department of Ecology, a local planning agency, or other authority responsible for determining water rights and water system adequacy determines that you have use of less water than you represented, the number of approved connections may be reduced commensurate with the actual amount of water and your legal right to use it. A letter provided from the Department of Ecology indicates that a trust water right can be transferred to these two wells once your planning document is approved by DOH.

If you have any questions please feel free to contact me at (509) 329-2116.

Sincerely,



Russell Mau, PhD, PE
Regional Engineer
Office of Drinking Water
Division of Environmental Public Health

Enclosures: Invoice
Construction Completion Report

cc: Kittitas County Health Department
Nathan Nofziger, PE, Western Pacific Engineering, Inc
Alyssa Gersdorf, DOH WFI Coordinator