IN THE OFFICE OF THE STATE ENGINEER OF THE STATE OF NEVADA

IN THE MATTER OF APPLICATION NUMBER 80123
FILED BY Spring Creek Utilities
ON 8-31, 20 10, TO APPROPRIATE THE
WATERS OF Underground (Tract 301)

FILED
PROTEST NOV 01 2010
STATE ENGINEER'S OFFICE

Comes now Deborah A. McDaniel
Printed or typed name of protestant

whose post office address is P.O. Box 1307, Elko, NV 89803
Street No. or PO Box, City, State and ZIP Code

whose occupation is Medical Biller and protests the granting

of Application Number 80123, filed on 8-31, 20 10

by Spring Creek Utilities to appropriate the

waters of Underground Tract 301 situated in Spring Creek (legal on application)
Underground or name of stream, lake, spring or other source

County, State of Nevada, for the following reasons and on the following grounds, to wit:

See Attached:

THEREFORE the Protestant requests that the application be Denied
Denied, issued subject to prior rights, etc., as the case may be

and that an order be entered for such relief as the State Engineer deems just and proper.

Signed [signature]
Agent or protestant

D. A. McDANIEL
Printed or typed name, if agent

Address P.O. Box 1307
Street No. or PO Box

ELKO, NV 89803
City, State and ZIP Code

775-753-6423
Phone Number

Subscribed and sworn to before me this 28th day of October, 20 10

PAULA MOORE
NOTARY PUBLIC-STATE of NEVADA
Elko County • Nevada
CERTIFICATE # 08-6303-6
APPT. EXP. APRIL 17, 2012

Paula Moore
Notary Public

State of Nevada
County of Elko

+ $25 FILING FEE MUST ACCOMPANY PROTEST. PROTEST MUST BE FILED IN DUPLICATE.

ALL COPIES MUST CONTAIN ORIGINAL SIGNATURE.

Deborah A. McDaniel
P.O. Box 1307
Elko, Nevada 89803

27 October 2010

Office of the State Engineer
State of Nevada Division of Water Resources
901 So. Stewart, Ste. 2002
Carson City, Nevada 89701

Re: Protest to Application 80123

Dear Sirs:

This is my protest to Application 80123 filed by Spring Creek Utilities Company. Due to the location of my well in the Lipparelli Subdivision, it is the one to be most adversely affected by the proposed well on Verdes Drive.

It is my concern the amount of water proposed for municipal use (2.0 cfs/471.81 mga) to provide additional water to the Spring Creek Association residents will have an adverse affect on my existing well and the other wells, springs and surface flows in the Lipparelli Subdivision. I believe the Spring Creek Utilites Company has other well location options within the 23.4 square mile Spring Creek Housing areas which would be less likely to harm the existing water tables requiring deepening or re-drilling of our wells, reduce surface and subterranean water flows.

I, a concerned protestant, respectfully request the Office of the State Engineer of the State of Nevada Division of Water Resources deny the issuance of the application to change the point of diversion requested by the Spring Creek Utilities Company in Application No. 80123. Per NRS 533.024, "the legislature declares that it is the policy of this state to recognize the importance of domestic wells as appurtenances to private homes, to create a protectible interest in such wells and to protect their supply of water from unreasonable adverse affects which are caused by municipal, quasi-municipal or industrial uses and which cannot reasonably be mitigated."

Respectfully submitted,

Deborah. A. McDaniel

Enc.

Attachment

Protest to Application 80123
Filed by Spring Creek Utilities
August 31, 2010

We are protesting the above referenced application to appropriate waters as described in the application document out of concern for the continued operation of our domestic well due to the adverse affects of placing a new municipal well in such close proximity to our existing well.

With legislation passed under SB159, the State has taken a position to protect domestic wells from the impacts of municipal entities:

NRS 533.024 Legislative declaration. The Legislature declares that:

1. It is the policy of this State:

(b) To recognize the importance of domestic wells as appurtenances to private homes, to create a protectable interest in such wells and to protect their supply of water from unreasonable adverse effects which are caused by municipal, quasi-municipal or industrial uses and which cannot reasonably be mitigated.

Available water in this basin has long been a concern and an issue with the continued development of Spring Creek. We have been told by drilling companies that the number of wells in the area that the State will approve is limited because of water table decline.

NRS 534.110 refers to thresholds of .5 cubic feet per second of diversion and a radius of 2,500 feet from a proposed well. This application is for 2 cubic feet per second, four times greater than the threshold, and our domestic well is located well within the 2,500 foot radius of this proposed well. These thresholds were established no doubt from historical data and the adverse effect of this proposed well on our domestic well based on the proximity and pumping rates is a certainty.

Another consideration in this matter that points to the precarious nature of the available water in this immediate area is the reduced flows of observable ground water in both Dry Creek and Stoffer Creek. Before the housing boom and expansion of Spring Creek, ground water was present in both waterways for up to 5 months of the year. Now, the norm seems to be about two months of observable flows. To pump 472 million gallons annually near these drainages will not only impact domestic wells in the area, but also adversely impact the environmental benefit that these drainages provide. There is a wide variety of wildlife that depends on the water of these drainages and adjacent springs for survival. We do not believe that Spring Creek Utilities has recognized this site as environmentally sensitive nor performed an environmental impact assessment.

It is common knowledge that there are several other locations near Spring Creek Utility's existing infrastructure that could be and should be considered outside of our fragile aquifer that would not present such a threat to so many domestic wells. There are over 20 domestic wells in the immediate vicinity of this proposed well site and several others down stream that have the potential of being adversely affected if this application is approved.