

Dr. Sarah K. Hall and Mr. Jason P Hall
1761 N Pinecrest Canyon Road
Salt Lake City, UT 84108
October 15, 2018

PROTEST FEE PAID

18-04811 WJ

1500

Mr. Kent L. Jones, State Engineer
Utah Division of Water Rights
2594 W. North Temple, Suite 220
Salt Lake City, UT 84114

Re: Protest of EID Permanent Change Application a44046 for Water Right 57-10711

We have serious concern that the proposed new wells and total possible flows from both new and temporarily permitted points of diversion would impede on our preexisting water right (57-8385) for our residential property at 1761 Pinecrest Canyon Road. It is likely that significant new diversion from this area of the canyon would impact the quality and quantity of well output for our home, our neighbors' homes and residents down canyon from these points. Residents in areas of the canyon already affected by EID wells have noted impairment in quantity and quality of the water supplied by their wells and indeed a few wells have run dry. Emigration Creek has run dry this summer, as reported publicly 9/9/2018 (*Salt Lake Tribune*).

We request that you deny these change applications and conduct an appropriate assessment of the impact of these permanent change proposals and new wells on preexisting water rights, the canyon ecosystem and the long-term sustainability of the affected aquifers.

Sincerely,



Sarah Knish Hall, MD



Jason Philip Hall

RECEIVED

OCT 16 2018

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WATER RIGHTS
SALT LAKE

Dr. Sarah K. Hall and Mr. Jason P Hall
1761 N Pinecrest Canyon Road
Salt Lake City, UT 84108
October 15, 2018

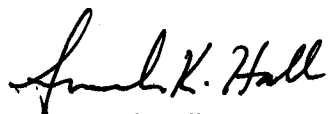
Mr. Kent L. Jones, State Engineer
Utah Division of Water Rights
2594 W. North Temple, Suite 220
Salt Lake City, UT 84114

Re: Protest of EID Permanent Change Application a44045 for Water Right 57-7796

We have serious concern that the proposed new wells and total possible flows from both new and temporarily permitted points of diversion would impede on our preexisting water right (57-8385) for our residential property at 1761 Pinecrest Canyon Road. It is likely that significant new diversion from this area of the canyon would impact the quality and quantity of well output for our home, our neighbors' homes and residents down canyon from these points. Residents in areas of the canyon already affected by EID wells have noted impairment in quantity and quality of the water supplied by their wells and indeed a few wells have run dry. Emigration Creek has run dry this summer, as reported 9/9/2018 (*Salt Lake Tribune*).

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Sincerely,



Sarah Knish Hall, MD



Jason Philip Hall