# FEB 07 2006

# APPLICATION FOR WATER NO. 73429

NOTICE IS HEREBY GIVEN, that on the 3rd day of November 2005 Intermountain Pipeline, Ltd. of Reno, Nevada made application to the State Engineer of Nevada for permission to change the point of diversion of 0.97 c.f.s., a portion of water heretofore appropriated under Permit 66400. Water will be diverted from an underground source at a point located within the SE% NE% of Section 14, T24N, R18E, MDM or at a point from which the E% corner of said Section 14 bears S 34 degrees 41' 38" E., a distance of 669.14 feet (20 miles N of Reno Stead Airport). Water will be used for municipal and domestic purposes from January 1st to December 31st of each year. The existing point of diversion was located within the SW% SE% of Section 10, T24N, R18E, MDM, or at a point from which the SE corner of said Section 10 bears S 62 degrees 30' 36" E, a distance of 2807 feet. Water was used for municipal and domestic purposes from January 1st to December 31st of each year.

> Hugh Ricci, P. E. State Engineer

Date of first publication \_\_\_\_\_ Date of last publication \_\_\_\_\_ HR/ag

Docket 73933 Document 2018-0

JA2144

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# Exhibit "A"

#### Applications 73428, 73429 & 73430

The above referenced applications propose to change the point of diversion of a portion of water rights appropriated under permit 66400 in Dry Valley Hydrographic Basin. Washoe County opposes the granting of these applications because: 1) there is no unappropriated water in the source; and, 2) granting of these permits could threaten to prove detrimental to the public interest. Washoe County's opposition to these applications are in accordance with County's Development Code adopted in 1992 which in part states:

"PSF.1.10.1 Washoe County shall work with state and federal agencies to manage local groundwater resources to provide for annual use of these resources which does not exceed levels sustainable at current rates of inflow and recharge."

#### And

"PSF 1.10.2 The Washoe County Board of County Commissioners shall not approve land development activities dependent upon groundwater supplies which will cause the groundwater basin(s) to fall below self sustaining levels as a result of the project's water consumption or effluent discharge method."

The State Engineer issued Ruling # 5568 dated February 28, 2006, in response to a similar protest on application 69664 filed to change the point of diversion of permit 64978. In this Ruling the State Engineer determined as follows:

"The State Engineer finds that the issues related to water availability and inter-basin transfer have been settled with the issuance of Permit 64978 and will not be revisited for a point of diversion change as proposed under Application 69664."

Washoe County respectfully disagrees with the above finding and the reasoning behind it. All Permits issued by the State Engineer are subject to review and revision, under appropriate circumstances, at any time. The filing of a change application allows the State Engineer the discretion to review all aspects of the original Permit, including those of water availability. Permits 64978, 64977 & 66400 were granted in January 2002 for a total combined duty of nearly 3,000.00 acre-feet annually. At that time there was limited objective information and data on the safe yield of the Dry Valley Hydrographic Basin.

> **JA2146** SE ROA 2062

Since the time of the granting of these permits, Washoe County through funding recommended by the Regional Water Planning Commission (RWPC) has employed the United States Geological Survey (U.S.G.S.) to conduct a detailed study of the groundwater discharge from Dry Valley<sup>[1]</sup>. Extensive geophysical studies and hydrologic evaluation by the U.S.G.S. suggests that the original U.S.G.S. estimates of the perennial yield of 1,000 acre-feet annually for this basin were within reasonable range. The results of these studies were presented to the RWPC with the State Engineer's permanent staff assigned as a member to RWPC present and copies of reports provided for his review.

Furthermore, The Nevada Revised Statutes do not exempt "Change Applications" from the provisions of NRS 533.370 which prohibits the State Engineer from granting a permit if:

"1) There is no unappropriated water at the proposed source" and "2) the proposed use or change threatens to prove detrimental to the public interest." These issues can properly be heard "De Novo" in order to protect the public interest and prevent long-term groundwater mining.

It is Washoe County's position that neither one of these criteria can be satisfied in light of the recent findings by the U.S.G.S. and that therefore, the above referenced applications should be denied and the base permits amended as appropriate.

[1] U.S.G.S., 2004, Estimates of Natural Ground-Water Discharge and Characterization of Water Quality in Dry Valley, Washoe County, West-Central Nevada, 2002–2003, U.S.G.S. Scientific Investigations Report 2004–5155.



# State of Nevada - Division of Water Resources

901 S. Stewart Street 2nd Floor Carson City, NV 89701

# WASHOE COUNTY 4930 ENERGY WAY RENO NV 89502-4106

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STATE OF NEVADA



ALLEN BIAGGI Director

HUGH RICCI, P.E. State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811

> http://water.nv.gov March 23, 2006

Intermountain Pipeline, Ltd Intermountain Water Supply, Ltd 175 Stags Leap Circle Sparks, Nevada 89436-7280 Certified Mail No. 71067808063000196697

Re: Applications 73428 through 73430

Ladies and Gentlemen:

KENNY C. GUINN

Governor

You are hereby notified that a formal protest was filed in this office on March 17, 2006, against the granting of your applications, under the above-mentioned serial numbers. A copy of these protests is enclosed herewith.

A brochure titled *Practice and Procedure in Protest Hearings Before State Engineer* is available from this office upon request. The contents of this brochure are contained in the Nevada Administrative Code, Chapter 533.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent direct otherwise.

Yours very truly,

Hugh Ricci, P.E.

State Engineer

HR/sam Enclosures cc. R. Michael Turnipseed, P.E.





# United States Department of the Interior

BUREAU OF LAND MANAGEMENT Carson City Field Office 5665 Morgan Mill Road Carson City, Nevada 89701 http://www.nv.bbm.gov

MAY - 2 2006



In Reply Refer To: 2800 (NV030)

Nevada Division of Water Resources Attn: Hugh Ricci, State Engineer 901 S. Stewart St., Ste. 2002 Carson City, NV 89701-5250

Dear Mr. Ricci:

On December 12, 2005, Terri Knutson, of my staff, and I met with Jason King, Robert Martinez, and Richard Felling, of your staff, to discuss the North Valleys Rights-of-Way Projects Final Environmental Impact Statement - Fish Springs Ranch and Intermountain Water. Included in Appendix D of this Final EIS is a document called Recommended Water Resources Monitoring and Management Plan for Future Pumping in Honey Lake Valley, Dry Valley, and Bedell Flat, Nevada (Plan). As was discussed in the meeting in December, this Plan was developed and recommended in coordination with the Cooperating Agencies for the EIS and for your consideration. The Cooperating Agencies for the North Valleys EIS are: U.S. Fish & Wildlife Service; U.S. Bureau of Indian Affairs; U.S. Geological Survey; Sierra Army Depot; Pyramid Lake Paiute Tribe; Susanville Indian Rancheria; California Department of Water Resources; California Department of Fish and Game; Lassen County, CA; Washoe County, NV; Truckee Meadows Water Authority; Truckee Meadows Regional Planning Agency; Airport Authority of Washoe County; City of Reno; and City of Sparks.

The Final EIS was released to the public on November 10, 2005 and the comment period ended on December 30, 2005. A total of 13 comment letters were received and seven of those letters were from Cooperating Agencies (BIA-Western Nevada Agency and Western Regional Office; Lassen County; California Water Resources; Pyramid Lake Paiute Tribe; Susanville Indian Rancheria; and Truckee Meadows Regional Planning Agency). All but one of the comment letters from the Cooperating Agencies contained revisions for the Plan. Attached is the revised Plan incorporating all comments received from the Cooperating Agencies.

The BLM Carson City Field Office strongly urges the implementation of the altached Plan. As stated in NRS 534.250(5.) "The State Engineer shall require the holder of a permit to monitor the operation of the project and the effect of the project on users of land and other water within the area of hydrologic effect of the project. In determining any monitoring requirements, the State Engineer shall cooperate with all government entities which regulate or monitor, or both, the quality of water." As described in the document, the BLM would not take a lead role in implementing the Plan but would be happy to help or facilitate in any other way needed. Please notify this office of any decisions you make in this matter. The record of decisions (RODs) for



both the Fish Springs Ranch and Intermountain Water Projects should be issued within the next month

Thank you for your consideration in review of this document. If you have any questions, please call either myself at 885-6000 or Terri Knutson at 885-6156.

Sincerely,

Ronald T. Licks

Donald T. Hicks Manager, Carson City Field Office

Enclosure: Revised Recommended Water Resources Monitoring and Management Plan for Future Pumping in Honey Lake Valley, Dry Valley, and Bedell Flat, Nevada

Cc: U.S. Fish & Wildlife Service; U.S. Bureau of Indian Affairs; U.S. Geological Survey; Sierra Army Depot; Pyramid Lake Paiute Tribe; Susanville Indian Rancheria; California Department of Water Resources; California Department of Fish and Game; Lassen County, CA; Washoe County, NV; Truckee Meadows Water Authority; Truckee Meadows Regional Planning Agency; Airport Authority of Washoe County; City of Reno; and City of Sparks.





### REVISED

#### RECOMMENDED WATER RESOURCES MONITORING AND MANAGEMENT PLAN

#### FOR FUTURE PUMPING IN HONEY LAKE VALLEY, DRY VALLEY, AND BEDELL FLAT, NEVADA NORTH VALLEYS RIGHTS-OF-WAY PROJECTS (Submitted to the Nevada State Engineer)

The purpose of this Monitoring and Management Plan (Plan) is to describe monitoring and management activities of water resources and related potential impacts due to development of groundwater resources in eastern Honey Lake Valley, Dry Valley, and Bedell Flat associated with the proposed North Valleys Rights-of-VVay Projects (**Projects**). This Plan applies to proposed groundwater extraction rates of up to 8,000 acre-feet per year (af/yr) in eastern Honey Lake Valley, 2,000 af/yr in Dry Valley, and 500 af/yr in Bedell Flat. The groundwater would be extracted from these valleys by Fish Springs Ranch and Intermountain Water Supply (**Proponents**) and conveyed via pipelines to the North Valleys Planning Area in Washoe County, Nevada, and also be subject to water right appropriations from the Nevada State Engineer and conformance with Nevada State law concerning adverse impacts to public resources. This Plan is prepared to cover both Proponents; site-specific proposed monitoring activities are presented in **Attachment A** (Honey Lake Valley), **Attachment B** (Dry Valley), and **Attachment C** (Bedell Flat).

It should be recognized that this recommended **Plan** was included in the Final EIS (FEIS) due to the lack of concurrence between Cooperating Agencies and the Project Proponents regarding the adequacy of existing data and hydrologic evaluations (contained in the FEIS) to substantiate sustainable annual groundwater extraction levels in the Project areas. This **Plan** is intended to provide the necessary data, provide an early warning capability and provide safeguards for responsible management of the water resources.

Along with the U.S. Bureau of Land Management (BLM) as lead agency, the following groups are cooperating agencies for the North Valleys Rights-of-Way Projects EIS: U.S. Geological Survey (USGS); U.S. Fish and Wildlife Service (USFVS); U.S. Bureau of Indian Affairs (BIA); Pyramid Lake Paiute Tribe; Sierra Army Depot; California Department of Water Resources; California Department of Fish and Game; Washoe County, Nevada; Lassen County, California; Truckee Meadows Water Authority; Truckee Meadows Regional Planning Agency; City of Reno; City of Sparks; Airport Authority of Washoe County; and Susanville Indian Rancheria. This group hereinafter is referred to as the "Cooperating Agencies". Because the two project Proponents would eventually be replaced by a local area water purveyor, this potential purveyor should also become a "Cooperating Agency".

**JA2152** 

**SE ROA 2068** 

The two agencies with primary importance with respect to this Plan are:

- <u>Nevada State Engineer</u> (Nevada Dept. of Conservation and Natural Resources Division of Water Resources): This state agency has authority to administer the use of water resources in Nevada, including the issuance of water rights.
- <u>U.S. Geological Survey</u> (U.S. Dept. of the Interior): This federal agency is the primary water resources data collection agency in the United States. It is in the process of developing a regional groundwater monitoring program in west-central Nevada and adjoining portions of California.

Because these agencies have the jurisdiction, and over-riding authority and responsibility for the protection of water resources in Nevada and nationwide respectively, they should together provide impartial over sight for development of groundwater for this Project.

This Plan consists of four principal components:

1. <u>Monitoring Requirements</u>, related to production wells, monitoring wells, elevation control, spring flow, water quality, precipitation stations, quality of data, and reporting as proposed in Attachments A, B, and C to this document.

Incorporated in the development of the monitoring plan would be the inclusion of data from *Previous Monitoring*, related to monitoring of surface water and groundwater resources in Honey Lake Valley, Dry Valley, and Bedell Flat, including location of existing supply and monitoring wells, groundwater extraction rates, groundwater level measurements, flow from springs, water quality, precipitation data, and wetland/riparian conditions

- <u>Management Requirements</u>, related to the creation and role of a Water Advisory Committee (WAC), and a subcommittee of the Technical Advisory Committee (TAC), continued use of numerical groundwater flow models, establishment of action criteria, and details of the decision-making process;
- 3. <u>Mitigation Measures</u>, related to potential mitigation measures that could be implemented if "unreasonable adverse impacts" (to be defined) occur as a result of groundwater extraction associated with the North Valleys Projects; and
- 4. <u>Modification of Plan</u>, related to procedures that could be followed to modify the Plan if future changing conditions or mitigations warrant modifications.

The common goal of the Proponents, BLM, Cooperating Agencies, and the Nevada State Engineer (all referred to as "**Parties**") in proposing and adopting this plan is to develop water resources data relating to a better understanding and analysis to assist the



Nevada State Engineer in managing development of groundwater resources in Honey Lake Valley, Dry Valley, and Bedell Flat without resulting in unreasonable adverse impacts to public resources and the prior water rights of other appropriators (i.e., receptors). The Parties agree that groundwater extraction and management decisions can be based on data collected and analyzed for these proposed Projects and from the USGS proposed regional monitoring program. The Parties will collaborate via the WAC on technical data collection and analysis provided by the TAC.

The Parties acknowledge that pursuant to NRS 534.110(4) each right to appropriate groundwater in the State of Nevada carries with it the right to make a reasonable lowering of the static groundwater level at the appropriator's point of diversion and that pursuant to NRS 534.110(5) the Nevada State Engineer may allow, at his discretion, the groundwater level to be lowered at the point of diversion of a prior appropriator with the provision that rights of holders of existing appropriations can be satisfied under such express conditions.

The Parties expressly acknowledge that the Nevada State Engineer has, pursuant to both statutory and case law, broad authority to administer groundwater resources in the State of Nevada. The Pyramid Lake Reservation is held in Trust by the United States government. The U.S. and its representative, the BIA hold legal authority and jurisdiction over water resources located on the Reservation. Nothing contained in this Plan shall be construed as waiving or diminishing such authorities.

#### MONITORING REQUIREMENTS

The Final EIS for the North Valleys Rights-of-Way Projects contains information about water resources data in Honey Lake Valley, Dry Valley, Bedell Flat, and surrounding areas. This information includes location of existing supply and monitoring wells, groundwater extraction rates, groundwater level measurements, flow from springs, water quality, precipitation data, and wetland/riparian conditions. This information, as well as data available from other local, state, and federal agencies, would be compiled into a central database that would be expanded as new data are collected.

Generally, project specific monitoring may be the responsibility of the Proponents as recommended or agreed to by the TAC; however, the USGS is in the process of developing a regional groundwater monitoring program in west-central Nevada and adjoining portions of California (i.e., "Regional Study Area"). Objectives are to develop a network of monitoring wells in the Regional Study Area to monitor and document any regional effects of future groundwater development and management on groundwater levels, water quality, and groundwater discharge.

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**JA2154** 

**SE ROA 2070** 

The USGS regional monitoring network would be designed to supplement rather than replace individual project monitoring programs. For example, Project monitoring would be conducted by the technical agents of the Proponents, while the USGS monitors other wells within Honey Lake Valley, Dry Valley, Bedell Flat, and surrounding basins. The USGS monitoring may include wells in the Project monitoring groups. In addition to

the Proponents, Washoe County, Lassen County, and/or other agencies also may volunteer to participate in some monitoring activities.

The term "as is feasible" as used in this Plan shall relate to mechanical failures or other events/reasons outside the control of the Parties, or agreed by the Parties, that do not permit data collection.

#### **Production Wells**

- Discharge rates and groundwater levels may be measured in production wells on a continuous or frequent basis, as is feasible, using permanent recording devices.
   Water levels could be measured during pumping and non-pumping periods.
- The proposed action includes six production wells at the Fish Springs Ranch property in eastern Honey Lake Valley, five wells in Dry Valley, and two wells in Bedell Flat.
- All monitoring data may be entered into a project database recommended by the TAC.

#### **Monitoring Wells**

- A network of monitoring wells has been proposed by the Proponents to measure groundwater levels over time. Monitoring wells are located in Honey Lake Valley (Attachment A), Dry Valley (Attachment B), Bedell Flat (Attachment C). These proposed monitoring networks would be subject to concurrence from the TAC. The USGS likely could establish additional monitoring wells in the Regional Study Area that includes some surrounding valleys that may be affected by groundwater extraction (e.g., Smoke Creek Desert, Pyramid Lake Valley, Warm Springs Valley, Antelope Valley, and/or Long Valley).
- Groundwater levels can be measured, as feasible, using permanent recording devices in selected monitoring wells. For those monitoring wells without continuous monitoring instruments, water levels could be measured initially on a quarterly basis to establish seasonal variations, followed by semi-annual or annual measurements after such seasonal trends have been established.
- The TAC may recommend that new monitoring well(s) be installed in key areas where there are no existing wells available for monitoring. These new wells can be located and constructed in a cost-effective manner, while meeting the objectives of early-warning detection of impacts, if any, from proposed groundwater extraction. Consideration could be given to completing nested wells that monitor individual aquifers at a single location. The Proponent(s) may be responsible for completing new monitoring well(s), unless another member of the Parties or the USGS agrees to complete the well(s).

**JA2155** 

**SE ROA 2071** 

- Initiation of groundwater level monitoring should commence as soon as possible, recognizing the desire to obtain baseline data prior to groundwater extraction. Groundwater levels should be measured in each aquifer from which ground water is extracted, as is feasible, in basins including and immediately surrounding Honey Lake Valley, Dry Valley, and Bedell Flat.
- Locations and monitoring frequency of the monitoring well network would be reviewed by the TAC on an annual basis, and may be reduced or expanded in scope upon its recommendation to the WAC.
- All groundwater level monitoring data would be entered into the project database on a regular basis, reflecting the monitoring interval chosen.

#### **Elevation Control**

- Ground surface and measuring point elevations should be established using surveygrade GPS instrumentation at production and monitoring wells used as part of this Plan. Elevations for surface water and spring monitoring Locations should also be established. The common datum would allow a comparative base for all elevation associated data; including the possibility of the occurrence of subsidence due to groundwater extraction.
- All elevation measurements would be added to the project database that contains project data.

#### Monitoring Springs and Riparian Areas

- Selected springs and associated riparian areas could be monitored on a quarterly basis located in Honey Lake Valley (Attachment A), Dry Valley (Attachment B), Bedell Flat (Attachment C), and some surrounding valleys that may be affected by groundwater extraction (e.g., Smoke Creek Desert). Monitoring may consist of measuring flow rate and photo-documenting general site conditions (see attachments for proposed site-specific monitoring activities). Flow can be estimated for low flow conditions or where flow is diffuse on the ground surface. Monitoring frequency may be reduced later as recommended by the TAC to semi-annually or annually.
- Initiation of monitoring for springs and riparian areas could commence as soon as possible, recognizing the desire to obtain baseline data prior to groundwater extraction. Monitoring data may be recorded using a standard format to be used for each monitoring event.

#### Water Quality

• Groundwater quality samples may be collected from selected production and monitoring wells and analyzed by a laboratory for major lons, trace elements, and/or



isotopes. Wells to be sampled, schedule of sample collection, and list of parameters are included in **Attachments A, B,** and **C**.

 Frequency, sampling location, and water quality parameters may be reviewed by the TAC on an annual basis, and reduced or expanded in scope upon its recommendation to the WAC.

#### **Precipitation Stations**

- Precipitation stations would be established in each of the following locations: eastern Honey Lake Valley, western Dry Valley, and central Bedell Flat. Existing precipitation stations may be used where possible. The purpose of collecting precipitation data is to support conclusions regarding changes in groundwater levels with corresponding changes in precipitation, if it occurs.
- All precipitation data would be entered into the project database.

### **Quality of Data**

- The TAC would ensure that the entity or entities that collect water resources data follow standard protocols of data collection, recording and analysis (e.g., USGS and EPA), unless otherwise agreed to by the Parties.
- The water quality sampling program would include standard field and laboratory quality control procedures.

#### Reporting

- All data collected under or as described in this Plan, would be fully and cooperatively shared among the Parties, and made available to the public after appropriate QA/QC evaluation procedures have confirmed its accuracy.
- All water resources information collected for the North Valleys Projects would be downloaded to the project database and updated periodically on a website that is accessible to all Parties and the public.
- In addition to updating the water resources project database on a regular basis, an annual summary report would be prepared by the TAC that summarizes all information collected during the previous calendar year, including an analysis of any trends. These reports would be provided to the WAC for annual assessment of potential impacts to water resources resulting from groundwater Honey Lake Valley, Dry Valley, and Bedell Flat.



#### MANAGEMENT REQUIREMENTS

Water Advisory Committee (WAC) and Technical Advisory Committee (TAC)

These two committees are to establish and carry out policy (WAC), and to provide the technical scientific expertise (TAC) necessary to impartially develop, evaluate and analyze data. Separation of the roles and responsibilities of these two bodies is crucial to the maintenance of scientific impartiality of the data program.

 The Parties would establish a Water Advisory Committee (WAC) with membership created from representatives from cooperating agencies listed above BLM, Project Proponents, and Nevada State Engineer. The WAC may also include representatives from the U.S. Environmental Protection Agency and U.S. Army Corps of Engineers. A representative of the Nevada State Engineer's Office would be invited to participate as the chair of the WAC.

 The WAC would create a Technical Advisory Committee (TAC) as a subcommittee to the WAC. TAC members would be appointed by the WAC.

- The WAC would meet in the first quarter of each year, or at other times as mutually agreed upon.
- The TAC would meet initially to establish and execute the monitoring plan and, thereafter, at intervals deemed appropriate to review and analyze data
- Roles and responsibilities of the WAC and TAC would be determined by the Parties
  under advisement of the Nevada State Engineer's Office.

#### Suggested purposes and functions of the WAC would be to:

- 1. Provide a forum for discussion of relevant data and analyses.
- 2. Share information regarding modeling efforts and model results, if used as part of the monitoring and management program.
- 3. Discuss needs for additional data collection and scientific investigations as recommended by the TAC.
- 4. Provide status reports and recommendations to the Parties.
- 5. Form recommendations for groundwater management actions based on reports from the TAC.
- 6. Recommend values for monitored variables (water levels, spring discharges, etc.) known as "action criteria", which, if exceeded, could be of concern to the parties. The values would be based on evaluations of historic hydrologic conditions and trends reported by the TAC.
- 7. Determine what constitutes an "unreasonable adverse impact" on a case-by-case basis.

**JA2158** 

**SE ROA 2074** 



 Provide the Nevada State Engineer, Washoe County, and other relevant agencies with results of any analyses or technical evaluations, along with recommendations for specific mitigation.

#### Suggested purposes and functions of the TAC would be to:

- Review proposed project monitoring plans and recommend implementation as appropriate.
- Review historic groundwater level trends, spring and creek flows to determine historic hydrologic trends. Where possible identify wet and dry regimes, climate effects on groundwater recharge rates and base flows in surface waters. Where possible identify critical lows for detrimental impacts on habitat and resource sustainability.
- Develop/refine standards and quality control procedures for data collection, management and analysis.
- Evaluate monitoring plans and data to determine whether data gaps exist, make appropriate recommendations to the WAC.
- Evaluate all monitoring data to determine if any action criteria have been exceeded, indicating a possible unreasonable adverse impact, report findings to the WAC.

#### Numerical Ground-Water Flow Models

- The TAC can recommend if numerical groundwater flow models that have previously been prepared for the North Valleys Projects for each of the three basins could be updated for use by the TAC/WAC for predicting future impacts.
- If deemed appropriate by the TAC/WAC, the full TAC or members of the TAC could update each model at the request of the Nevada State Engineer. Model output could be in the form of drawdown maps at appropriate intervals as requested by the State Engineer, plots of simulated water levels for the aquifer systems, and results of model calibration. The TAC would provide scientific review of modeling updates and hydrogeologic assumptions.

#### Action Criteria

- Specific quantitative criteria (action criteria) would be developed by the WAC, based on data developed by the TAC, and recommended to the Nevada State Engineer for possible use to "trigger" management actions.
- Action criteria would be developed by the WAC and recommended to the Nevada State Engineer to provide early warning of unreasonable adverse impacts to public resources and prior water rights of other appropriators. These criteria would be based on changes in groundwater levels, flow of springs, water quality, and/or changes in wetland/riparian habitat that can be attributed to groundwater extraction by the Project(s).

**JA2159** 

SE ROA 2075

- If and when any action criterion is reached, the following management actions could be triggered:
  - The WAC would request that the TAC conduct a thorough fact-finding to determine the level and extent of impacts, the TAC would report findings to the WAC;
  - If WAC members agree that the action criterion exceedance is attributable to groundwater extraction by the Project(s), then the TAC would make recommendations to the WAC for possible mitigation actions to alleviate the impacts;
  - The WAC members would determine whether or not to implement the recommended mitigation actions. The Nevada State Engineer's Office would determine whether the appropriate actions were implemented to conserve the resource.

In the event that adverse environmental impacts are found to be unrelated to Project operations, the Nevada State Engineer should consult with the USGS regarding regional hydrologic conditions that may be contributing to the impacts.

Any member of the WAC may propose a change to any action criterion. Any such change could be presented in writing to other members of the WAC, and accompanied by data and scientific analyses to support the proposed change. If the supporting analyses are found to be technically sound, then the WAC may recommend to the Nevada State Engineer that the action criterion be adjusted, as appropriate.

#### **Decision-Making Process**

- If the WAC determines that an action criterion is exceeded and attributed to groundwater extraction by the Project(s), based on reports from the TAC, the WAC can recommend a course-of-action (i.e., management activity or mitigation measure). If within the WAC, there are: (1) different interpretations regarding relationship of an adverse impact to the Project's groundwater extraction; or (2) different opinions on the course-of-action, the Parties may jointly agree to conduct additional data collection and/or data review and analysis directed at resolving the different interpretations or opinions, if possible. If that is not successful, the Parties could refer the issue to their respective managers and the Nevada State Engineer. Nothing herein limits or changes the Nevada State Engineer's authority, and any Party can petition the State Engineer to consider the issue.
- In the event that any of the Parties disagree as to whether the Proponents' proposed or ongoing groundwater extraction will result in unreasonable adverse impacts, any Party may petition the Nevada State Engineer to request that it determine whether there is or is not adverse impact(s) that require implementation of management or mitigation measures.

**JA2160** 

**SE ROA 2076** 

### MITIGATION MEASURES

The Project(s) can mitigate unreasonable adverse impacts either as agreed upon by the Parties or after the Nevada State Engineer determines whether there are unreasonable adverse impacts due to Project(s) groundwater extraction. The Parties may take necessary steps to ensure that mitigation actions are feasible and reasonable.

The mitigation portion of the plan should include a bond or escrow account established by the Project Proponents to fund possible mitigation actions.

Mitigation measures may include one or more of the following:

- 1. Geographic redistribution of groundwater extraction;
- 2. Reduction or cessation of groundwater extraction from one or more wells;
- 3. Restoration/modification of existing habitat;
- 4. Establishment of new habitat;
- Augmentation of water resources with groundwater extracted for the Project(s);
- 6. Purchase other water rights in the area, if available;
- 7. Other measures as agreed to by the Parties and/or required by the Nevada State Engineer:

#### MODIFICATION OF THE PLAN

5/2/2006

The Parties may modify this Plan by mutual agreement. The Parties also acknowledge that the Nevada State Engineer has authority to modify this Plan. In addition, the Parties may individually or jointly petition the Nevada State Engineer to modify this Plan in the event that mutual agreement cannot be reached. Any such petition shall only be filed after 90 days written notice to the remaining Party members. Any Party member, including the Proponents, may submit written comments to the Engineer regarding the merits of any such petition for modification.



# ATTACHMENT B

# PROPOSED MONITORING PLAN FOR DRY VALLEY

# ATTACHMENT B PROPOSED WATER RESOURCES MONITORING PLAN FOR DRY VALLEY AREA

This water resources monitoring program is proposed by Intermountain Water Supply for groundwater extraction of up to 2,000 acre-feet per year (af/yr) from five production wells located in Dry Valley, Nevada. The monitoring program would document changes that could be caused by the pumping and transfer of water from Dry Valley to the Stead/Lemmon Valley areas.

## **GROUNDWATER LEVELS**

Depth to groundwater will be measured in all production wells (DV-1 through DV-5) on a daily basis using pressure transducers or sounding probes. Each production well will be equipped with a flow meter to record cumulative water production. Cumulative well production will be recorded at least once per month.

A network of 15 monitoring well sites will be measured for water levels on a minimum quarterly basis. Locations are shown on Figure D-2 and listed in Table D-1. Two of the sites located near the CA-NV state line are nested plezometers (DVM-15/-16 and DVM-17/-18/-19) recently installed by the USGS. All of the wells are located on private property, with the exception of DVM-1 which is located on BLM public land. Permission is still needed from some land owners to gain access to some of the monitoring wells.

Four 6-inch diameter test wells (DVM-1 through DVM-4) ranging in depth from 700 to 800 feet are being installed this year (2005) at the locations of proposed production wells. These test wells will be established as nearby monitoring wells for the production wells that will be installed at a later date. One new monitoring well is proposed for the center of the lower valley floor where deep monitoring wells are presently absent. This new well would be completed to a depth of 700 to 800 feet.

Continuous water level recorders will be installed on two shallow wells (DVM-6 and DVM-17) and two deep wells (DVM-5 and DVM-9 or DVM-18). This will allow daily tracking of water levels from these wells.

**JÄ2162** SE ROA 2078 Ground surface and measuring point elevations will be measured at each production and monitoring well using a survey-grade GPS instrument. Groundwater level data will be downloaded at least semiannually into a project database and the accuracy of the measurements checked with manual measurements using an electronic sounder. Future groundwater monitoring will be accomplished by a combination of efforts of the well field operator and USGS.

Proposed Monitoring and Production Wells for Dry Valley, Nevada						
Well Number	Well Type	Well Depth (feet)	Well Diameter (inches)	Monitoring		
and the second secon	e de Marie de Carlos	Sector Sugar Sector	where it is a street	A. Burge Starting Stream and		
DYM-I	Test/Mon. Well	710	1. A. A. S. 6. A. A. A.	Water Level Only		
DVM-2	Test/Mon. Well	800	e and the state of 6 and the barret.	Water Level Only		
DVM-3	Test/Mon. Well	700	6	Water Level Only		
DVM-4	Test/Mon. Well	800	appendin 6 and the first	Water Level Only		
DVM-5	Test/Mon. Well	600	2	Water Level Only		
DVM-6	Monitoring Well	35	2	Water Level Only		
DVM-7	Monitoring Well	20	1441 2	Water Level Only		
DVM-8	Monitoring Well	23	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Water Level Only		
DVM-9 (Lenz)	Domestic Well	100	6	Water Level Only		
DVM-10 & -11	Monitoring Well	32 Strategy	2. 2. 2. 2. 2. 2.	Water Level Only		
DVM-12	Monitoring Well	Unknown	12	Water Level Only		
DVM-13	Abandoned Domestic Well	28	8	Water Level Only		
DVM-14	Test/Mon. Well	140	6	Water Level Only		
DVM-15 & -16	Monitoring Well - Nested Plezometers	150, 385	2	Water Level Only		
DVM-17, -18, & -19	Monitoring Well - Nested Plezometers	40, 250, 547	2	Water Level; Qualit		
DVM-20	Monitoring Well	20	2	Water Level Only		
DV-1	Production Well	700 - 800	12-16	Water Level and Quality		
DV-2	Production Well	700 - 800	12-16	Water Level and Quality		
DV-3	Production Well	700 - 800	12 16	Water Level and Quality		
DY-4 .	Production Well	700 - 800	12-16	Water Level and Quality		
DV-5	Production Well	700 - 800	12 16	Water Level and Quality		
New Well	Monitoring Well - To Be Completed	700 - 800	2	Water Level Only		

See Figure D-2 for well locations,

#### **GROUNDWATER QUALITY**

Groundwater quality samples will be collected from all five production wells and selected monitoring wells and analyzed by a laboratory for major ions, trace elements, and/or isotopes. The wells to be sampled for laboratory analysis include all production wells (DV-1 through DV-5) and the following two nested monitoring wells: DVM-17 (shallow) and DVM-18 (deep) located near the state line (Figure D-2).

**JA2163** SE ROA 2079 The following parameters will be measured in each water sample:

- Field Parameters: Water temperature, pH, and specific conductance.
- Common lons: Calcium, sodium, potassium, magnesium, chloride, fluoride, sulfate, bicarbonate, nitrate, total dissolved solids, and total suspended solids.
- Trace Elements: Arsenic, barlum, copper, iron, lead, manganese, and zinc.
- Isotopes: Oxygen-18 and deuterium.

More extensive water quality analysis will be performed for samples from the production wells to meet Safe Drinking Water requirements. Samples will be collected and analyzed from the selected wells on a quarterly basis for the first two years of production well pumping to establish seasonal variations. Thereafter, the wells will be sampled and analyzed semiannually. An exception is that the isotopes will be analyzed only once per year for the first two years.

Frequency, sampling location, and water quality parameters will be reviewed by the WAC on an annual basis, and may be reduced or expanded in scope upon its recommendation.

#### STREAM FLOW

Miscellaneous stream flow measurements in Dry Valley Creek and North Fork Dry Valley Creek have been made in the past 4 years by the USGS (Berger 2004) and Intermountain Water Supply. Perennial flow is observed to occur in the upgradient portions of these streams until the drainages discharge to the lower valley floor. The proposed production wells are located near the transition zone from perennial to ephemeral or intermittent flows. Approximately 2.5 miles farther downstream near the CA-NV state line, Dry Valley Creek is observed to maintain a small perennial flow for a short reach.

Three continuous stage recorders will be installed on lower North Fork Dry Valley Creek (S-1), upper Dry Valley Creek (S-2), and lower Dry Valley Creek (S-3 near the state line) (Figure D-2). The stage data will converted to flow rate using rating curve information developed from various flow measurements made over a range of flow conditions. This information will better characterize baseline stream flow conditions, and provide a means to monitor potential effects of production wells pumping on surface water flow.

#### **SPRINGS AND RIPARIAN AREAS**

Selected springs and associated riparian areas will be monitored in Dry Valley to determine if pumping from the production wells would have an adverse effect on flow and/or vegetative conditions. The springs selected for monitoring are: DVC-81 (seepage from Dry Valley Creek into a pond); and DVC-86 (Duckweed Spring) (Figure D-2). Monitoring activities will be conducted on a quarterly basis, with information

**JÅ2164** SE ROA 2080 periodically entered into the project database. Monitoring activities will include the following:

- <u>Flow</u>: Flow rate of water discharging from the spring will be measured using a flow meter or portable flume. Alternatively, a staff gage can be installed to measure relative changes in water level if the flow is in a well-defined channel. For low flows or dispersed flows on the ground surface, flows can be estimated.
  - <u>Photo-Documentation of Vegetation</u>: One or more photographs will be taken of the spring site from the same location each time so that relative changes in vegetation and overall site conditions can be evaluated.

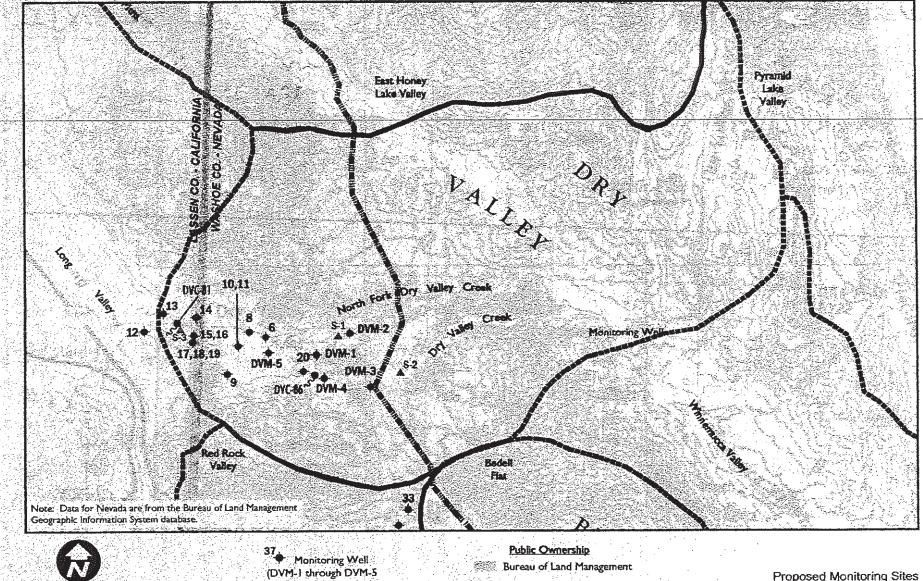
# PRECIPITATION

A precipitation gage will be installed in Dry Valley to measure precipitation amount on a daily basis. This information will be recorded weekly by the well field operator, and periodically entered into the project database.



h'North Valleys ElSimaxim\_documentsigraphics\_gistarcmapidrali\_elstex\_wells\_dry\_valley.rud

D.



Intrimute Tuscarora Natural Gas Pipeline

Watershed Boundary

are adjacent to proposed

production wells)

S-1▲ Stream Gage

DVC-81 Spring

Proposed Monitoring Sites Dry Valley North Valleys Rights-of-Way Projects EIS Washoe County, Nevada FIGURE D-2



**SE ROA 2082** 

FILED Electronically CV16-01378 2016-10-05 10:46:58 AM Jacqueline Bryant Clerk of the Court Fransaction # 5741254 : mfernand

	1		Transaction # 5741254 : mfernan
	2	ADAM PAUL LAXALT Attorney General	
	3	MICHELINE N. FAIRBANK Senior Deputy Attorney General	
	4	Nevada Bar No. 8062 100 North Carson Street	
	5	Carson City, Nevada 89701-4717 Tel: (775) 684-1225	
	6	Fax: (775) 684-1108 Email: <u>mfairbank@ag.nv.gov</u>	
	7	Attorney for Respondent, Nevada State Engineer	
	8	IN THE SECOND JUDICIAL DISTRI	CT COURT OF THE STATE OF NEVADA
	9	IN AND FOR THE	COUNTY OF WASHOE
	10	SIERRA PACIFIC INDUSTRIES, a	
al :717	11	California Corporation,	
y General L Street 89701-4717	12	Petitioner,	Case No. CV16-01378
	13	vs.	Dept. No. 1
ttorn Carso vada	14	JASON KING, P.E., in his capacity as Nevada State Engineer, and the	
the A brth ( y, Ne	15	DIVISION OF WATER RESOURCES, DEPARTMENT OF CONSERVATION,	
Office of the Attorney General 100 North Carson Street arson City, Nevada 89701-471	16	an agency of the State of Nevada,	
Office of the Attorne 100 North Carson Carson City, Nevada	17	Respondent,	
0		and,	
	18	INTERMOUNTAIN WATER SUPPLY,	
	19	LTD., a Nevada limited liability company,	
	20	Intervenor-Respondent.	
	21		
	22		RECORD ON APPEAL
	23		rt V of V
	24	SE ROA	A 2083 - 2405
	25		
	26		
	27		
	28		
			JA2167

KENNY C. GUINN Governor STATE OF NEVADA



ALLEN BIAGGI Director

HUGH RICCI, P.E. State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002

Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811 http://water.nv.gov

June 19, 2006

Dorothy A. Timian-Palmer Chief Operating Officer Fish Springs Ranch, LLC 3480 GS Richards Blvd., Suite 101 Carson City, NV 89703

RE: Groundwater Monitoring and Management Plan for Future Pumping in the Fish Springs Ranch Area as Part of the North Valley's Right-of-Way Projects, Washoe County, Nevada.

Dear Ms. Timian-Palmer;

We have received your monitoring and management plan (Plan) for the Fish Spring's Ranch groundwater pumping associated with the North Valley's importation project. By your letter of May 23, 2006, the Plan submitted pursuant to the conditions of Ruling 3787 and 3787A is found as Attachment A of Appendix D, of the North Valleys Right-of-Way Projects Final EIS. Monitor wells and springs are shown on Figure D-1 of Attachment A. A list of the wells with survey coordinates was also attached to your correspondence of May 23, 2006.

There were a few minor differences between your attached list of proposed monitor wells and Figure D-1 of Attachment A. Figure D-1 shows well Headquarters MW-2, however the table lists Headquarters MW-1. Jennifer Morgan of your staff recently clarified that Headquarters MW-2 is the actual well to be monitored. In addition, Ms. Morgan indicated the well shown as BB MWA on Figure D-1 is the same as well BB-2A in your table.

As we discussed at our meeting of May 8, 2006, there must be two additional monitor wells in addition to the monitor wells shown on Figure D-1 of Attachment A. These wells will be Sand Pass MW-2, to be used in conjunction with Sand Pass MW-1 to determine hydraulic gradient in that location. Another new well is to be located near USGS-01 such that the two wells together will provide information on the groundwater gradient and change in gradient between the Fish Springs Ranch and the Sierra Army Depot. Well USGS-04 was shown on your list of May 23 but is not suitably located to identify changes in gradient between the pumping center and the



Sierra Army Depot. These new wells shall be measured at least quarterly. Monitor wells LB2, USGS-04 and well 9 are shown on Figure D-1, but are not currently equipped with a recording pressure transducer. Are these wells part of the monitoring program, and if so, are you planning to equip them with recording devices of to measure manually?

You have requested to exclude High Rock Spring, designated as HLV-165 on Figure D-1, from the monitoring network. High Rock Spring is approximately 12 miles northwest of the center of the planned well field, and your request to remove the site from the network is approved.

The following table is believed to accurately list each of the planned monitor wells. Please contact me if you believe this list to be incorrect, incomplete or if you would like to propose changes. The Plan is tentatively approved subject to clarification on the status of USGS-04, LB2 and well 9 and to the addition of one new monitor well near USGS-01, whose location and depth must be pre-approved by this office. The Nevada Division of Water Resources reserves the right to amend this plan any time during the life of the project as conditions warrant

	Proposed Fish Spring	s Ranch Monitoring Well	Network		
Well Name	a an	ocation	Elevation	Depth	Perf d. interval
	Latitude	Longitude	(feet m.s.l)	(feet)	(feet)
I Wilson MW-1	40° 05' 33.8160717"	119° 55' 49.3857934"	4000.36	440	146 - 440
2 Ferrel MW-1	40° 05' 32.9996883"	119" 55' 00.0216541"	3998.5	252	63 - 252
3 Feitel Playa MW	40" 05' 49.6570620"	119° 54' 11.5199254"	3979.01	477	123 - 477
4 Jarboe MW-1	40" 05' 07.4465484"	119° 53' 08,5930509"	4031.4	: 497	140 - 497
5 Jarboe MW-2	40° 05' 07.4416921"	119° 53' 08.6736875"	4032,42	185	42 - 105
6 Headquarters MW-2	40° 05' 51, 1370577"	119° 52' 45.5207317"	4017.88	175	49 - 175
7BB-2A (BB-MWA)	40° 08' 55,7209986"	119° 51' 59.7122509"	3992.26	475	465 - 475
8 Schaufus	40° 07' 42.6"	119* 50' 46.3"	4076	607	2
9 Hodges MW-1	40° 07' 57.4227436"	119° 50' 31.5750895"	4018.75	260	50 - 260
10 Cottonwood MW-2	40* 06' 46.0935517*	119" 49' 30,1465441"	4317.62	495	180 - 495
11 Neversweat MW-2	40° 08' 49.1815573*	119º 48' 56.3318666"	4179.07	500	311 - 500
12 Astor Pass MW-1	40° 11' 54.9722793"	· 119° 48' 28.129191"	4001.65	400	180 - 390
13 Astor Pass MW-2	40° 12' 04.6771566"	1 19° 48' 58.067799"	4002.69	475	262 - 472
14 Sand Pass MW-1	40° 13' 01.6915970"	119° 49' 30.6319558"	4076.99	712	546 - 712
15 Sand Pass MW-2	40° 13' 23.8"	119° 49' 11.9"	4173.9	712	546 - 712
16 USGS-01	40° 07' 39,0094955"	120° 00' 51.6643144"	4003,54		
17 West MW	To be determined		n an		

Please contact me if you have any questions or concerns related to this monitor plan

Sincerely,

Richard A Felly

Richard A. Felling Chief, Hydrology Section



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

RULING

#5622

MATTER OF PROTESTED IN THE 73429 APPLICATIONS 73428. AND 73430 CHANGE THE POINT FILED TO DIVERSION OF THE PUBLIC WATERS OF AN UNDERGROUND SOURCE PREVIOUSLY APPROPRIATED UNDER PERMIT 66400 WITHIN THE DRY VALLEY HYDROGRAPHIC BASIN (95), WASHOE COUNTY, NEVADA.

#### GENERAL

Application 73428 was filed on November 3, 2005, by Intermountain Pipeline, Ltd., and later assigned to Intermountain Water Supply, Ltd., to change the point of diversion of 0.45 cubic feet per second (cfs), not to exceed 325 acre-feet annually (afa), a portion of the underground water previously permitted for appropriation under Permit 66400. The proposed manner of use and place of use is described as being for municipal and domestic purposes within the Lemmon Valley Hydrographic Basin. The proposed place of use is further described as being located within Sections 1 through 36, T.21N., R.19E., M.D.B.&M., Section 36, T.21N., R.18E., M.D.B.&M., Sections 1 through 12, 15, 16, and 17, T.20N., R.19E., M.D.B.&M, and Sections 1 and 12, T.20N., R.18E., M.D.B.&M. The change requested by Application 73428, if approved, would transfer the Applicant's existing point of diversion from the SW¼ SE<sup>1</sup>/<sub>4</sub> of Section 10, T.24N., R.18E., M.D.B.&M., to a point located within the NE¼ NW¼ of Section 11, T.24N., R.18E., M.D.B.&M.<sup>1</sup>

II.

Application 73429 was filed on November 3, 2005, by Intermountain Pipeline, Ltd., and later assigned to Intermountain Water Supply, Ltd., to change the point of diversion of 0.97 cfs, not to exceed 700 afa, a portion of the underground water previously permitted for appropriation under Permit 66400. The proposed manner of use and place of use is described on the application as being for municipal and domestic purposes within the Lemmon Valley Hydrographic Basin as described above. The change requested by Application 73429, if approved, would transfer the Applicant's existing point of diversion from the SW¼ SE¼ of



<sup>&</sup>lt;sup>1</sup> File No. 73428, official records in the Office of the State Engineer.

Ruling Page 2

Section 10, T.24N., R.18E., M.D.B.&M., to a point located within the SE<sup>1/4</sup> NE<sup>1/4</sup> of Section 14, T.24N., R.18E., M.D.B.&M.<sup>2</sup>

# III.

Application 73430 was filed on November 3, 2005, by Intermountain Pipeline, Ltd., and later assigned to Intermountain Water Supply, Ltd., to change the point of diversion of 0.22 cfs, not to exceed 159 afa, a portion of the underground water previously pennitted for appropriation under Permit 66400. The proposed manner of use and place of use is described on the application as being for municipal and domestic purposes within the Hydrographic Basin. The change requested by Application 73430, if approved, would transfer the Applicant's existing point of diversion from the SW¼ SE¼ of Section 10, T.24N., R.18E., M.D.B.&M. to a point located within the NW¼ SE¼ of Section 15, M.D.B.&M.<sup>3</sup>

IV.

Applications 73428, 73429 and 73430 were timely protested by Washoe County on the following grounds:<sup>1,2,3</sup>

The above referenced applications propose to change the point of diversion of a portion of water rights appropriated under permit 66400 in Dry Valley Hydrographic Basin. Washoe County opposes the granting of these applications because: 1) there is no unappropriated water in the source; and, 2) granting of these permits could threaten to prove detrimental to the public interest. Washoe County's opposition to these applications are in accordance with County's Development Code adopted in 1992 which in part states:

"PSF.1.10.1 Washoe County shall work with state and federal agencies to manage local groundwater resources to provide for annual use of these resources which does not exceed levels sustainable at current rates of inflow and recharge."

And

"PSF 1.10.2 The Washoe County Board of County Commissioners shall not approve land development activities dependent upon groundwater supplies which will cause the groundwater basin(s) to fall below self sustaining levels as a result of the project's water consumption or effluent discharge method."

<sup>2</sup> File No. 73429, official records in the Office of the State Engineer. <sup>3</sup> File No. 73430, official records in the Office of the State Engineer.



The State Engineer issued Ruling # 5568 dated February 28, 2006, in response to a similar protest on application 69664 filed to change the point of diversion of permit 64978. In this Ruling the State Engineer determined as follows:

"The State Engineer finds that the issues related to water availability and inter-basin transfer have been settled with the issuance of Permit 64978 and will not be revisited for a point of diversion change as proposed under Application 69664."

Washoe County respectfully disagrees with the above finding and the reasoning behind it. All permits issued by the State Engineer are subject to review and revision, under appropriate circumstances, at any time. The filing of change application allows the State Engineer the discretion to review all aspects of the original Permit, including those of water availability. Permits 64978, 64977 & 66400 were granted in January 2002 for a total combined duty of nearly 3,000.00 acre-feet annually. At that time there was limited objective information and data on the safe yield of the Dry Valley Hydrographic Basin.

Since the time of the granting of these permits, Washoe County through funding recommended by the Regional Water Planning Commission (RWPC) has employed the United States Geological Survey (U.S.G.S.) to conduct a detailed study of the groundwater discharge from Dry Valley. [Footnote omitted.] Extensive geophysical studies and hydrologic evaluation by the U.S.G.S. suggests that the original U.S.G.S. estimates of the perennial yield of 1,000 acre-feet annually for this basin were within reasonable range. The results of these studies were presented to the RWPC with the State Engineer's permanent staff assigned as a member to RWPC present and copies of reports provided for his review.

Furthermore, The Nevada Revised Statutes do not exempt "Change Applications" from the provisions of NRS 533.370 which prohibits the State Engineer from granting a permit if:

"1) There is no unappropriated water at the proposed source" and "2) the proposed use or change threatens to prove detrimental to the public interest." These issues can properly be heard "De Novo" in order to protect the public interest and prevent long-term groundwater mining.

It is Washoe County's position that neither one of these criteria can be satisfied in light of the recent findings by the U.S.G.S. and that therefore, the above referenced applications should be denied and the base permits amended as appropriate.



KENNY C. GUINN Governor

STATE OF NEVADA



ALLEN BIAGGI Director

HUGH RICCL P.E. State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 (775) 684-2800 · Fax (775) 684-2811

http://water.nv.gov

RE: 73428, 73429 and 73430

November 10, 2005

Intermountain Bipeline, Ltd. 2440 Holcomb Lane Reno, NV 89511

Ladies and Gentlemen.

Application Nos. 73428, 73429 and 73430 for permission to appropriate water were filed in the Division of Water Resources on November 3, 2005, in the name of Intermountain Pipeline, 1td. by R. Michael Turnipseed as agent. The \*\$450.00 was received and Receipt Nos. 195950, 195951 and 195952 were issued on November 3, 2005, to Turnipseed Engineering, LTD.

Please be advised that, in addition to the correspondence and notices sent to you from the Division of Water Resources relative to these water filings, a copy will be forwarded to R. Michael Turnipseed as agent unless we are otherwise instructed by you as the owner of record.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Julice, P.E.

Hugh Ricci, P.E. State Engineer

HR/dl \*195950 (\$150.00) \*195951 (\$150.00) \*195952 (\$150,00)

(NSPO Rev. 9-05)



KENNY C. GUINN Governor

STATE OF NEVADA



ALLEN BIAGGI Director

HUGH RICCI, P.E. State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002

Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811 http://water.nv.gov

RE: 73428, 73429, and 73430

November 23, 2005

R. Michael Turnipseed 204 N. Minnesota Street Carson City, NV 89703

Dear Mr. Turnipseed:

Your applications to appropriate the public waters of the State of Nevada were received and filed November 03, 2005. These applications were assigned Numbers **73428**, 73429, and **73430**.

We are enclosing copies of the original applications so that the following corrections may be made:

# MAP:

Need a map. A supporting map, prepared by a licensed State. Water Surveyor, is required in support of the application.

The map must illustrate the exact place and acreage being removed under this application.

The map must be filed in this office on or before **January 22**. 2006, or it becomes mandatory of the State Engineer to cancel the above application.

If your map is returned within 60 days, your applications will retain the priority of their original filing; if not returned within the time stated, they will be cancelled.



R. Michael Turnipseed November 23, 2005 Page 2

Should you have any questions concerning these corrections, please contact Karl Eitenmiler at your earliest convenience.

Sincerely,

Whice , P.E.

Hugh Ricci, P.E. State Engineer

HR/KE/mc

Enclosures



cc: Intermountain Pipeline, LTD Certified Mail # 71067808063000172523 Certified Mail #71067808063000172554





# ABSTRACT OF TITLE

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<u> A. J. 1940 (MAL</u>		
PAGE	tarran di kara	1 of 1

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Please retain this sheet underneath the Summary of Overlarship form

DEED NO.	GRANTOR	GRANTEE	CFS	MGA/ MGS AFS/AFA	ACRES or Units	FILED UNDER DATE	DOC # DATE	DOCUMENT DESCRIPTION/ REMARKS
1	Entermountain Pipèline Lts	Intermountain Intaker Susphy Ltd	0.97	700	NA		3325-190	whater Right Deed
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STATE OF NEVADA



AULEN BIAGGI Director

HUGH RICCI, P.E. State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002

Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811 http://water.nv.gov

December 22, 2005

RE: 73249

KENNY C. GUINN

Governor

Intermountain Pipeline Ltd 2440 Holcomb Lane Reno NV 89511

Ladies and Gentlemen:

Please be advised that NRS 533.360 (3b) establishes certain noticing requirements, which must be met by any applicant for underground water for municipal, quasi-municipal, or industrial uses whose reasonably expected rate of diversion is 0.5 c.f.s. or greater. It appears that your Application Numbers 73249 are subject to this statute. I have enclosed a copy of NRS 533.360 for your information. The State Engineer **cannot** consider approval of your applications until the noticing requirements are met. If there are no domestic wells within 2,500 feet of the well site, please inform this office in writing.

If you have any questions on this matter, feel free to call me.

Sincerely.

Jason King, P.E. **Deputy State Engineer** 

JK/sc

cc: R. Michael Turnipseed

Enclosures



### Nevada Revised Statutes: Chapter 533

NRS 533.360 Notice of application: Contents; publication; mailing required under certain circumstances.

1. Except as otherwise provided in subsection 4, NRS 533,345 and subsection 4 of NRS 533,370, when an application is filed in compliance with this chapter, the State Engineer shall, within 30 days, publish or cause to be published once a week for 4 consecutive weeks in a newspaper of general circulation and printed and published in the county where the water is sought to be appropriated, a notice of the application which sets forth:

(a) That the application has been filed.

(b) The date of the filing.

(c) The name and address of the applicant.

(d) The name of the source from which the appropriation is to be made.

(e) The location of the place of diversion, described by legal subdivision or metes and bounds and by a physical description of that place of diversion.

(f) The purpose for which the water is to be appropriated.

- The publisher shall add thereto the date of the first publication and the date of the last publication.

2. Except as otherwise provided in subsection 4, proof of publication must be filed within 30 days after the final day of publication. The State Engineer shall pay for the publication from the application fee. If the application is cancelled for any reason before publication, the State Engineer shall return to the applicant that portion of the application fee collected for publication.

3. If the application is for a proposed well:

(a) For municipal, quasi-municipal or industrial use; and

(b) Whose reasonably expected rate of diversion is one-half cubic foot per second or more

 $\rightarrow$  the applicant shall mail a copy of the notice of application to each owner of real property containing a domestic well that is within 2,500 feet of the proposed well, to his address as shown in the latest records of the county assessor. If there are not more than six such wells, notices must be sent to each owner by certified mail, return receipt requested. If there are more than six such wells, at least six notices must be sent to owners by certified mail, return receipt requested. The return receipts from these notices must be filed with the State Engineer before he may consider the application.

4. The provisions of this section do not apply to an environmental permit.

[61:140:1913; A 1925, 121; 1951, 132]—(NRS A 1975, 1397; 1981, 358; 1985, 489; 1989, 319; 1991, 758; 1993, 2641; 1995, 1530; <u>2001, 551; 2003, 2979</u>)





## **GF02 ROA 2045**

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PAGE 87

EXHIBIT "A"

R.W. MARSHALL

Beolione 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 38, all in T21N R19E MDM.

Section 38, T21N R18E MDM.

Bections 1, 2, 3, 4, 5, 6, 7, 6, 9, 10, 11, 12, 18, 18, 17, all in T20N R19E MDM

14.

Sections 1 and 12 T20N R18E MDM.





## **ABSTRACT OF TITLE**

PERMIT PAGE

73429 1 of 1

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DEED NO.	GRANTOR	GRANTEE	CFS	AFA	ACRES	FILED UNDER DATE	DOC # DATE	DOCUMENT DESCRIPTION/ REMARKS
1	Intermountain Pipeline, LTD.	Intermountain Water Supply, LTD.	0.97	700.0		734 <u>28</u> 1/9/2006	<u>3325490</u> 12/19/2005	Water Rights Deed
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**SE ROA 2048** 

APPLICATION: 73429 CERTIFICATE:		E: <u>MUN</u>	this sheet on to CFS: CFS:	en an	DUTY: <u>700.0</u> AFA DUTY: AFA	Page 1 0F 1 — ACRES ACRES
REVIEW DATE: 1/19/2006	BY: EVS	and the second	ENTAL TO:	66400, 73428, 7	3429, 73430	
LAST UPDATE: OWNER	BY:CFS	DUTY AFA	APPURT- ENANT ( ACRES	HANGED BY: STATUS	REFERENCED DOCUMENTS	DESCRIPTION
Intermountain Water Supply	, Ltd. 0.97	700.0			f.	
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KENNY C. GUINN Governor

STATE OF NEVADA



ALLEN BIAGGI Director

HUGH RICCI, P.E. State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811

http://water.nv.gov

January 25, 2006

RE: Applications 73428, 73429 & 73430

Intermountain Water Supply, Ltd. 2440 Holcomb Lane Reno, NV 89511

To Whom It May Concern:

Please be advised that the above-referenced water rights have been confirmed to show Intermountain Water Supply, Ltd. as the current owner of record. The amount of water allocated is listed in the table below.

<ul> <li>Application Point</li> </ul>		UDDEAL MARAT	Ubris.	
73428	0.45	325.0		MUN
73429	0.97	700.0	and the second s	MUN
73430	0.22	159.0		MUN

Also be advised that according to NRS 533.386 (2.), this confirmation of your Report of Conveyance does not guarantee that a) The water right is in good standing with the office of the State Engineer, or b) The amount of water referenced in the notice or in the report of conveyance is the actual amount of water that a person is entitled to use.

This confirmation reflects only the information that has been filed with this office and may be subject to amendment upon receipt of additional documentation. The owner is responsible for notifying the State Engineer's office of any change of address in writing. If you have any questions, please contact this office at (775) 684-2800.

Sincerely,

Eric Schadeck Engineering Technician III

EVS/IId cc:

R. Michael Turnipseed P.E., Turnipseed Engineering, Ltd. Southern Nevada Branch Office



#### ALLEN BIAGGI Director

## STATE OF NEVADA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-9965

In reply refer to No. 73429

## INTERMOUNTAIN WATER SUPPLY LTD 2440 HOLCOMB LANE RENO NV 89511

HUGH RICCI, P.E. State Engineer

FEB 0 7 2006

Address All Communications to the State Engineer, Division of Water Resources

Telephone (775) 884-2800

Your application was received and filed in this office under the above mentioned serial number on NOV 3, 2005.

The supporting map was received and filed on JAN 13, 2006.

Today notice of publication has been mailed to Reno Gazette Journal, Reno NV (Washoe County). In

accordance with the law the notice will be published once a week for four consecutive weekly issues.

Sincerely,

tien , P.E.

State Engineer

cc: R. Michael Turnipseed

HR/ag



## Angela Gault

From:	Angela G	ault			
Sent:	Tuesday	Februar	y 07, 20	006 8:40	MA 0
To:	legals@I	RGJ.com			
Sublect	: 73428 &	73429			

Please publish this notice (s) in your paper once a week for four consecutive weekly issues, the first publication to commence in your first issue after receipt of this letter

Page 1 of 1

**JA2136** 

**SE ROA 2052** 

Upon completion of such publication it will be necessary for you to send to this office a proof of publication subscribed to before a Notary Public, showing the dates of the issues of said newspaper wherein such publications were made, and that such newspaper is a newspaper having a general circulation, and that the affiant is the publisher or manager thereof. Also send your bill, which, in accordance with the statutes, must not exceed the sum of fifty dollars. The bill will be paid following receipt of proof of publication.

Thank You,

Angela Gault Admin. Assist. II Nevada Division of Water Resources (775) 684-2800 Fax: (775) 684-2811

PLANNING     BUILDING INSPECTION     ECONOMIC DEVELOPMENT	HOUSING AUTHORITY		• MINING
February 10, 2006 <u>CERTIFIED, RETURN RECEIPT REQUES</u> 7002 3150 0006 0241 3460 State of Nevada Department of Conservation & Natural Resource Division of Water Resources 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 RE: <u>In the Matter of Application Number 7342</u> Water Appropriation Protest, Dry Valley H	ces 9 (Point of Diversion	Susanville, ( T Fax: 2or Inspe- T STATE STATE C STATE C STATE C STATE C S S S S S S S S S S S S S S S S S S	Issistant Direct Building Offici a Street, Sulla CA 96130-39 (630) 251-82( (530) 251-83) hing & Buildin ction Requee (530) 257-LAN

Dear Sir/Madam:

Enclosed please find two (2) original protest forms and one (1) copy, as well as a copy of USGS Scientific Investigations Report 2004-5155 (Exhibit B). Please file the two (2) original protest forms with your office and return the conformed copy to this office in the enclosed, return envelope. The filing fee of \$25.00 is also enclosed.

If you have any questions with regards to the above request, please call this office collect at (530) 251-8269 or (530) 251-8266

**JA2137** 

**SE ROA 2053** 

For the County of Lassen County,

Lobell Straag

Robert K. Sorvaag Director of Community Development

RKSmla

Enclosures

1203.15.02.12

#### IN THE OFFICE OF THE STATE ENGINEER OF THE STATE OF NEVAD STATE ENGINEER'S OFFICE

En 2006

PROTEST

2006

JA2138

SE ROA 2054

In the Matter of Application Number 73429 Filed By Intermountain Pipeline, LTD On November 3, 2005, to change the point of diversion of a portion of water appropriated under permit 66400 (DRY VALLEY CREEK & TRIBUTARIES).

Comes now LASSEN COUNTY, whose post office address is 707 Nevada Street, Susanville, California 96130 and protests the granting of Application Number 73429, filed on November 3, 2005, by Intermountain Pipeline, LTD to change the point of diversion of a portion of water appropriated under permit 66400 (DRY VALLEY CREEK & TRIBUTARIES), situated in WASHOE County, State of Nevada, for the following reasons and on the following grounds, to wit:

PLEASE SEE EXHIBIT "A" ATTACHED HERETO.

THEREFORE the Protestant requests that the application be denied and that an order be entered for such relief as the State Engineer deems just and proper.

Signed by: 10 John Ketelsen,

LASSEN COUNTY CAC

707 Nevada Street Address: Susanville, CA 96130

Subscribed and sworn to before me this 17th day of Tebrue

SONJIA EDWARDS

COMM. #1428303 ARY PUBLIC - CALIFOHNIA LASSEN COUNTY IV COMM, EXPIRES JULY 27, 2007

Notary Public

State of California, County of Lassen County

\$25 FILING FEE MUST ACCOMPANY PROTEST, PROTEST MUST BE FILED IN DUPLICATE. ALL COPIES MUST CONTAIN ORIGINAL SIGNATURE.

1203, 15.02,08/Nevada Protest

### EXHIBIT "A" Application 73429

The U.S. Geologic Survey in cooperation with Washoe County has completed a comprehensive Ground-Water Resource Evaluation of Dry Valley Washoe County, Nevada; Scientific Investigation Report 2004-5155 (EXHIBIT "B"). The objectives and scope of this 3-year study of the Nevada portion of Dry Valley were to: (1) describe the hydrogeologic framework; (2) characterize the groundwater flow system and water quality; and (3) quantify ground-water discharge. Results from the evaluation estimate total natural ground-water discharge from Dry Valley to range from a minimum of 700 acre-ft to a maximum of 1,000 acre-ft annually.

Based on the foregoing, and on information and belief, this Protestant offers the following reasons and following grounds:

Approval of the subject application will have an adverse impact on flows of Long Valley Creek and, accordingly, will adversely impact existing water rights and existing downgradient ground-water users.

Approval of the subject application will, on information and belief, constitute a withdrawal of more water from the basin than is allowed by law, pursuant to Nevada Revised Statutes 533.271 (perennial yield principal), particularly when combined with other applications seeking to have the points of diversion changed to the same general area.

Approval of the subject application will, on the information and belief, adversely impact existing water sources (springs and seeps) presently utilized and depended upon by livestock, wildlife, fisheries, and riparian vegetation.

Approval of the subject application is not in the public interest because on the information and belief, pumping of the volume of ground-water represented by the subject application, particularly when combined with other applications seeking to have the points of diversion changed to the same general area, will result in a water mining situation and long-term detrimental impact on the aquifer.

The applicant does not own or control the land upon which it seeks to divert groundwater under the subject application.

There is insufficient water in the proposed source.

Staff/in-house loms/Ex. A to Nevada Protest

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# State of Nevada - Division of Water Resources

901 S. Stewart Street 2nd Floor Carson City, NV 89701

## LASSEN COUNTY 707 NEVADA ST #5 SUSANVILLE CA 96130

Receipt		Payment Method	Check No.	Receipt #
		MONEY ORDER	08832948491	199648
Date	ltem	Descri	ption	Amount
2/21/2006	Protest	FILING PROTEST UNDER 73429 APPLICANT: INTERMOUN PROTESTANT: LASSEN C	APPLICATION NO. ITAIN PIPELINE, LTD	25.00
· · · ·				
Received by: Sue Cox	Se		Total	\$25.00



## ROBERT W. MARSHALL NANETTE MARSHALL INTERMOUNTAIN PIPELINE, LTD. INTERMOUNTAIN WATER SUPPLY, LTD.

Nevada Div. of Water Respurces 901 S. Stewart, Shite 2002 Conservery, NV, record Down 89701

re: Account Permits, 39593, 64073, 64074, 64075, 64076, 64073, 64078, 64079, 49669, 49670, 66873, 72-014, 73048, 73049, 73428, 73429, 73430, 66400, 69664, 64377, 64978, 66961, 72700,

This is to notify you of an address change for the above account ----

Old address: 2440 Holcomb Ranch Lane Reno, Nevada 89511-9549

New address: 175 Stags Leap Circle Sparks, Nevada 89436-7280



Sincerely,

Roberth Marshall





ALLEN BIAGGI Director HUGH RICCI, P.E. State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811

> http://water.nv.gov March 7, 2006

Intermountain Pipeline Ltd 2440 Holcomb Lane Reno, Nevada 89511 Certified Mail No. 71067808063000191968

Re: Applications 73428, 73429, 73430

Ladies and Gentlemen:

KENNY C. GUINN

Governor

You are hereby notified that a formal protest was filed in this office on February 21, 2006, by Lassen County against the granting of your applications, under the above-mentioned scrial numbers. A copy of these protests is enclosed herewith.

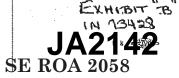
A brochure titled *Practice and Procedure in Protest Hearings Before State Engineer* is available from this office upon request. The contents of this brochure are contained in the Nevada Administrative Code, Chapter 533.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent direct otherwise.

Yours very truly,

Hugh Ricci, P.E. State Engineer

HR/sam Enclosures cc. R. Michael Turnipseed, P.E.



FILED RECEIVED MAR 0 9 2006 2006 MAR -9 AN II: I RENO NEWSPAPERS INC TATE ENGINEER'S OFFICE **Publishers of** STATE ENSINCERS DECICE **Reno Gazette-Journal** 955 Kuenzli St • P.O. Box 22,000 • Reno, NV 89520 • 775.788.6200 Legal Advertising Office 775.788.6394 Customer Acct# 310374 NV STATE WATER RESOURCES 901 S STEWART ST STE 2002 PO# 73429 Ad# 1000191893 CARSON CITY NV 89701-5250 Legal Ad Cost \$50.00 STATE OF NEVADA COUNTY OF WASHOE ss: Tamara Robinson Being first duly sworn, deposes and says: That as the legal clerk of the Reno Gazette-Journal, a daily newspaper published in Reno, Washoc County, State of Nevada, that the notice referenced below has published in each regular and entire issue of said newspaper between the dates: 2/14/2006 - 3/7/2006, for exact publication dates please see last line of Proof of Publication below. Subscribed and sworn to before me TANA CIGCOTTI Notary Puello - Basia (2) Novath Appointment Recorded in Transpo Gunty Signed

**Proof of Publication** 

2006

MAR 7

APPLICATION FOR WATER NO. 73429 NOTICE IS HEREBY GIVEN, that on the 3rd day of November 2005 Internountain Pipeline, Ltd. of Reno, Nevada made application to the State Engineer of Nevada for permission to change the point of diversion of 0.97 c.f.s., a portion of water heretofore appropriated under Permit 66400. Water will be diverted from an underground source at a point located within the SE 1/4 NE 1/4 of Section 14, T24N, R18E, MDM or at a point from which the E 1/4 corner of said Section 14 bears S 34 degrees 41' 38" E., a distance of 669.14 feet (20 miles N of Reno Stead Airport). Water will be used for municipal and domestic purposes from January 1st to December 31st of each year. The existing point of diversion was located within the SW 1/4 SE 1/4 of Section 10, T24N, R18E, MDM, or at a point from which the SE corner of said Section 10 bears S 62 degrees 30' 36" E, a distance of 2807 feet. Water was used for municipal and domestic purposes from January 1st to December 3 Ist of each year. Hugh Ricci, P.E. State Engineer Date of first pub 2-14-06 Date of last pub 3-7 06 No. 191893 February 14, 21, 28; March 7, 2006

Date Warrant No.

Page 1 of 1

No: 02-75259-2 - Expires May 16, 200



Ad Number: 1000191893

a Bhail a tha ginn a she ben to the Brits	APPLICATION FOR	EATENSIO	N OF TIME	FEB 1 6 2010
Owner of Record Intermountain Water	Supply, Ltd.			STATE ENVINCEN'S OFFICE
IN THE MATTER OF PERN Underground			IATE/CHANGE T	HE WATERS OF
THIS APPLICATION IS RESPECTFUL Comes now Robert W. Marshall	(Name of stream, lake, sprin LY SUBMITTED.	s, underground or	, (he	Agent
who after being duly sworn and answerin the permit terms:	g to the best of their knowledge	the following qu	estions in complian	그는 그는 가지 않는 것이 같이 많이 했다.
1. Does this permit have multiple owners	η Yes V No	(Check the c	ppropriate bax)	an a
2. If "Yes" on question 1 is checked, is the	an history but the state	ne submitted on	behalf of all the ow	ners?
	k the appropriate box)			
3. If "No" on question 2 is checked, on w	hose behalf is this extension bei	ng filed?	la handig na shi si si si Na kashirat i kashi	
4. How much time is needed to construct	the works of diversion or place	the water to ben	eficial use? 4 - 5 Y	ears
5. What is the expenditure on the project	under this permit? Last year?	\$16,407.38	Total to	o date? \$2,506,400.00+
6. The permittee requests an extension of	fime for 1 year (Not to exceed 1	an aparage as more and understand other a	n which to comply	with the provisions for filing th
Proof of Completion and Proof of Benefi		усы)	and a start of the second	
7. Describe progress made during the las back. Use additional pages if necessary). Worked with Washoe County staff on	(Proof of completion of work t year and explain in detail why water availability, conducted	this request for a	n extension of time oring, worked with	n hydrologists addressed legal
back. Use additional pages if necessary).	(Proof of completion of work t year and explain in detail why water availability, conducted	this request for a	n extension of time oring, worked with	n hydrologists addressed legal
back. Use additional pages if necessary). Worked with Washoe County staff on	(Proof of completion of work t year and explain in detail why water availability, conducted	this request for a continual monit t demand for wa Signed	n extension of time oring, worked with ter in the North Vall Manager M 625 Onyo Way	n lydrologinis addressed logal leys.
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back. Use additional pages if necessary). Worked with Washoe County staff on Economic conditions have continued to a Subscribed and swom to before me this Feb Dana Rai	(Proof of completion of work t year and explain in detail why water availability, conducted leteriorate eliminating all curren 	this request for a continual monit t demand for wa Signed	n extension of time oring, worked with ter in the North Vali <u>Macana (</u> 625 Onyo Way Sparks, NV 89441	n lydrologinis addressed logal leys.
back. Use additional pages if necessary). Worked with Washoe County staff on Economic conditions have continued to a Subscribed and swom to before me this	(Proof of completion of work t year and explain in detail why water availability, conducted leteriorate eliminating all curren 	this request for r continual monit t demand for wa Signed Address	n extension of time oring, worked with ter in the North Vall 625 Onyo Way Sparks, NV 89441 775-425-1161	n hydrologisis addressed legal leys
back. Use additional pages if necessary). Worked with Washoe County staff on Economic conditions have continued to a Subscribed and swom to before me this Feb Dana Rab Signature of Notary Public F	(Proof of completion of work t year and explain in detail why water availability, conducted leteriorate eliminating all curren 	this request for a continual monit t demand for wa Signed Address Phone	n extension of time oring, worked with ter in the North Vall 625 Onyo Way Sparks, NV 89441 775-425-1161	h hydrologiais addressed legal leys.
back. Use additional pages if necessary). Worked with Washoe County staff on Economic conditions have continued to a Subscribed and swom to before me this Feb Dana Rad Signature of Notary Public F Notary Public in and for the County of NW	(Proof of completion of work t year and explain in detail why water availability, conducted leteriorate eliminating all curren 	this request for a continual monit t demand for wa Signed Address Phone	n extension of time oring, worked with ter in the North Vall 625 Onyo Way Sparks, NV 89441 775-425-1161	h hydrologinis addressed legal eys.

Docket 73933 Document 2018-05413

## State of Nevada - Division of Water Resources

901 S. Stewart Street 2nd Floor Carson City, NV 89701

INTERMOUNTAIN WATER SUPPLY LTD 625 ONYO WAY SPANISH SPRINGS NV 89441

		Payment Method	Check No.	Receipt #
Rece	<b>Ipt</b>	Check	1428	243516
Date	Item	Descr	ption	Amount
2/16/2010	Extension of Time	APPLICATION FOR EXTE PERMIT NO 73428 COVERS EXT NO'S 64977 73429, 73430 AND 74327 EFFECTIVE JULY 0 INCREASE, PLEA DIVISION'S WEBSIT FOR A LIST OF	, 64978, 66400, 73428, 1, 2009, FEES WILI ASE VISIT THE FE AT water.nv.gov	
	erver	SCHEI	Total	\$100.00
Received by:Sue Cox				

**JA2U89** SE ROA 2005



ALLEN BIAGOI Director TRACY TAYLOR, P.E. State Engineer

**JA2090** 

SE ROA 2006

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 South Stewart Street, Suite 2002

Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u>

March 4, 2010

Intermountain Water Supply, Ltd. 175 Stags Leap Circle Sparks, Nevada 89436-7280

JIM GIBBONS

Governor.

RE: Permits 73428, 73429, 73430 and 74327

This is to inform you that the Application for Extension of Time has been granted to <u>February</u> <u>11, 2011</u>, for filing of the <u>Proof of Beneficial Use</u>.

This is to inform you that the Application for Extension of Time has been granted to <u>February</u> <u>11, 2011</u>, with the provision that no further extensions will be granted for filing of the <u>Proof of</u> <u>Completion</u> except for good cause shown as provided under NRS 533,390 and 533,410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact Sam Monteleone at (775) 684-2800.

Sincerely,

Erica

Erica Fagan Administrative Assistant

cc: Robert W. Marshall

R. Michael Turnipseed, Turnipseed Engineering, Ltd. TEC Civil Engineering Consultants

Rev. 12/2008



LEO DROZDOFF Director JASON KING, P.E. State Engineer

### DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 (800) 992-0900 (In Nevada Only) <u>http://water.nv.gov</u>

February 17, 2011

FINAL NOTICE

## FINAL NOTICE

**BRIAN SANDOVAL** 

Governor

Robert W. Marshall Intermountain Water Supply 625 Onyo Way Sparks, NV 89441 Certified Mail No. 71067808063000455503

Re: Final Notice for Permit 73428, 73429, 73430 & 74327

The provisions of your above referenced permit to appropriate waters of the State of Nevada require you to file a Proof of Completion of Work & Proof of Beneficial Use on or before February 11, 2011.

Our records indicate that you have not filed the required proof(s) and your permit is in danger of cancellation unless the proof(s) or an application for an extension of time along with the appropriate filing fee(s) with which to file the required proof(s) is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice.

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Per NRS 533.410, if the required proof or extension of time is not received within thirty (30) days after the mailing of this notice, your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

If there are any questions regarding this notice please contact our office at (775) 684-2800.

dr cc: R.Michael Turnipsccd TEC

Schedule of Fees: Fee for filing Proof of Completion - \$50 Fee for filing Proof of Beneficial Use - \$50 Fee for filing Request for Extension of Time - \$100



7106 7808 0630 0045 5503	A. Signature X Q M Marshall Addresse B. Received by (Printed Name) C. Date of Delive Disc Marshall 2 Sullin D. Is delivery address different from Item 17 Ves
Robert W. Marshall Intermountain Water Supply 625 Onyo Way Sparks, NV 89441	If YES onter delivery address below:
2/16/2011 8:57 AM	3. Service Type Certified 4. Restricted Delivery? (Extra Fee) Yes
Code2: Water Resources File; FN 73428 dr	
PS Form 3811 Domestic Re	turn Receipt

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**JA2092** SE ROA 2008

res en ser se	
BEFORE THE STATE ENGINEER OF THE STATE OF NEVA APPLICATION FOR EXTENSION OF TIME Owner of Record Intermountain Water Supply, Ltd.	DA <b>FILED</b> FEB <b>2</b> 5 2011
IN THE MATTER OF PERMIT NO. 73428 FILED TO APPROPRIATE/CHANGE 1	STATE ENGINEER'S OFFICE
Underground	
(Name of stream, lake, spring, underground or other source) THIS APPLICATION IS RESPECTFULLY SUBMITTED.	
Comes now Robert W. Marshall	Agent
	mitee or Agent
who after being duly sworn and answering to the best of their knowledge the following questions in complian the permit terms:	nce with the requirements as set forth in
1. Does this permit have multiple owners? Yes V No (Check the appropriate box)	<b>64</b> 12
2. If "Yes" on question 1 is checked, is this request for an extension of time submitted on behalf of all the ov	viers?
Yes No (Check the appropriate box)	
3. If "No" on question 2 is checked, on whose behalf is this extension being filed?	
4. How much time is needed to construct the works of diversion or place the water to beneficial use? Ten ()	12 Mar 19 19
수가 없다. 지난 한 방법은 가장에 걸음을 가지고 가지 않는 것 것 것 않는 것 같이 다.	o date? \$77514,080 ±
	with the provisions for filing the
(Not to exceed 1 year)	
Proof of Completion and Proof of Beneficial Use (Proof of completion of work and/or Proof of beneficial use)	
Worked with potential water buyer on due difigence; conducted continual monitoring, worked with hydrolo conditions have continued to deteriorate eliminating all current demand for water in the North Valleys.	Marshall
Subscribed and sworn to before me this 25 day of Address 625 Onyo Way	Permittee or Agent
February, 20 0 Sparks, NV 89441	treet Address or PO Box
Oery G. Elwood Phone 775-425-1161	City, State, ZIP Code
Signature of Notary Public Required	
Notary Public in and for the County of <u>Courson</u> E-mail	
State of Newsola	JOY G. ELWOOD
	NOTARY PUBLIC STATE OF NEVADA Appt Exp. July 20, 2013 0 Camp or Seal Required
NOTATY S \$100 FILING FEE MUST ACCOMPANY THIS APPLICATION FOR EXTI	
A SEPARATE APPLICATION MUST BE FILED FOR EACH P	
Revised 07/09 - oxt of time	<b>JA2093</b> SE ROA 2009

# State of Nevada - Division of Water Resources

901 S. Stewart Street 2nd Floor Carson City, NV 89701

**SE ROA 2010** 

# INTERMOUNTAIN WATER SUPPLY LTD 625 ONYO WAY SPANISH SPRINGS NV 89441

Rece	int	Payment Method Check No.	-	Receipt #
	ike	Check 1437	''-	256091
Date	Item	Description	-	Amount
2/25/2011	Extension of Time	APPLICATION FOR EXTENSION OF TIME UNI PERMIT NO 73428 COVERS EXT NO'S 64977, 64978, 66400, 67037,	DER	100.0
		73428, 73429, 73430 AND 74327		
Received by:Sue Cox		Total		\$100.00



LEO DROZDOFF Director JASON KING, P.E.

State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u>

March 10, 2011

Intermountain Water Supply, Ltd 625 Onyo Way Sparks, NV 89441

Brian Sandoval

Governor

## RE: PERMITS 64977, 64978, 66400, 67037, 73428 through 73430 and 74327

This is to inform you that the Application for Extension of Time <u>has been granted to</u> <u>February 11, 2012</u>, with the provision that no further extensions will be granted for filing of the <u>Proof of Completion and Proof of Beneficial Use</u> except for good cause shown as provided under NRS 533.380, 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2835 or smonteleone@water.nv.gov.

Sincerely,

an at plan an

Sam Monteleone Staff I Associate Engineer

SEM/ml

c: TEC Civil Engineering Turnipseed Engineering

Rev. 2/2011



Director JASON KING, P.E. State Engineer

LEO DROZDOFI



### DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 (800) 992-0900 (Ia Nevada Only) http://water.nv.gov

February 16, 2012

FINAL NOTICE

25120

## FINAL NOTICE

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441 Certified Mail No. 71067808063000489379

Re: Final Notice for Permit 64977, 64978, 66400, 73428, 73429, 73430, and 74327

The provisions of your above referenced permit to appropriate waters of the State of Nevada require you to file a **Proof of Completion and Proof of Beneficial Use on or before February 11, 2012.** 

Our records indicate that you have not filed the required proof(s) and your permit is in danger of cancellation unless the proof(s) or an application for an extension of time along with the appropriate filing fee(s) with which to file the required proof(s) is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice.

## Per NRS 533.410, if the required proof or extension of time is not received within thirty (30) days after the mailing of this notice, your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

If there are any questions regarding this notice please contact our office at (775) 684-2800.

sm

cc: TEC Civil Engineering Consultants (email) Michael Turnipseed

Schedule of Fees: Fee for filing Proof of Completion - \$50 Fee for filing Proof of Beneficial Use - \$50 Fee for filing Request for Extension of Time - \$100



BEFORE	THE ST	TEENG	INEER O	F THE S	TATE OF	NÈVAI	) A
		an a sa a sa	1998 목소립시간 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				

## APPLICATION FOR EXTENSION OF TIME

Owner of Record ... Intermountain Water Supply, Ltd.

 $(1, 1)^{k}$ 

ants gal int

# FEB 21 20 STATE ENGINEER'S OFFIC

**\$E ROA 2013** 

an a	STALE ENGINEERS OFF
IN THE MATTER OF PERMIT NO. 73428 PILED TO APPROPRIATE/CHANGE TH	E WATERS OF
Underground	
(Name of stream, lake, spring, underground or other source)	
THIS APPLICATION IS RESPECTFULLY SUBMITTED.	
Comes now Robert W. Marshall	Agent
Perm who after being duly sworn and answering to the best of their knowledge the following questions in compliance the permit terms:	ittee or Agent. e with the requirements as set forth in
1. Does this permit have multiple owners? Yes V No (Check the appropriate box)	
2. If "Yes" on question 1 is checked, is this request for an extension of time submitted on behalf of all the own	ers?
Yes Check the appropriate box)	
1. If "No" on question 2 is checked, on whose behalf is this extension being filed?	
I. How much time is needed to construct the works of diversion or place the water to beneficial use? Ten (10	ycars
. What is the expenditure on the project under this permit? Last year? \$6,005.00 Total to	date? \$2,526,622.00
	th the provisions for filing the
Proof of Completion and Proof of Beneficial Use	
(Proof of completion of work and/or Proof of beneficial use)	

7. Describe progress made during the last year and explain in detail why this request for an extension of time is being submitted (See instructions on back. Use additional pages (f necessary): Worked with potential water buyer on due diligence; conducted continual monitoring, worked with hydrologists; addressed legal and tax issues, performed maintenance work on test wells. Economic conditions have continued to deteriorate eliminating all current demand for water in the et e stande en ser en stande en ser en s Ser est en ser en se North Valleys, 

		Signed	Reeve	1 m	le de la compañía de La compañía de la comp	11
۰۰. ۰۰	Subscribed and swom to before me this day of			ermitter pr Age	, D	24
•	Feb ,20 12	Address	625 Onyo Way Stree Sparks, NV 89441	t Address or PO	Box	
· .	Signature of Notary Public Required	Phone .	Ci 775-425-1161	y, SLATE, ZIP		
	Notary Public in and for the County of Californ Cal-y	E-mail	· · · · · · · · · · · · · · · · · · ·	FICE 59		and the second
	State of Meuada	•		SUSAN COX NOTARY PUBLIC		(1) pou
	My commission expires $4 - 14 - 13$		Quinderson	ppt Exp. Apr. 14,	eccolo -	2123/2012
	\$100 FILING FEE MUST ACCOMPANY THE A SEPARATE APPLICATION MU	S APPLICAT JST BE FILEI	ION FOR EXTENS	SION OF TH	ME	V
	Revised 07/09 - ext of time			JA	120	97

## State of Nevada - Division of Water Resources 901 S. Stewart Street

901 S. Stewart Street 2nd Floor Carson City, NV 89701

## ROBERT MARSHALL 625 ONYO WAY SPARKS NV 89441

Kara	inf	Payment Method Check No. Receipt #
Rece	<b>H</b>	Check 10506 266349
Date	ltem	Description Amount
2/21/2012	Extension of Time	APPLICATION FOR EXTENSION OF TIME UNE ER 100.0 PERMIT NO 73428 COVERS EXT NO'S 64977, 64978, 66400, 67037, 73428, 73429, 73430 AND 74327
ceived by: Sue Cox		Total \$100.00

**\$E ROA 2014** 



LEO DROZDOFF Director

JASON KING, P.E. State Engineer

**JA2099** 

SE ROA 2015

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811

http://water.nv.gov February 27, 2012

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441

Brian Sandoval

Governor

## RE: PERMITS 73428, 73429, 73430 and 74327

This is to inform you that the Application for Extension of Time <u>has been granted to</u> <u>February 11, 2013</u> with the provision that no further extensions will be granted for filing of the <u>Proof of Completion and Proof of Beneficial Use</u> except for good cause shown as provided under NRS 533.380, 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2835 or smonteleone@water.nv.gov.

Sincerely,

Sam Monteleone Water Resource Specialist 1

SEM/mt

c: TEC Civil Engineering Consultants (via email) Turnipseed Engineering, Ltd.

Rev. 9/2011





## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u>

## **FINAL NOTICE**

JIM GIBBONS.

Governor

February 13th, 2013



Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441 Certified Mail No. 71067808063000519076

Re: Final Notice for Permit(s) 64977, 64978, 66400,7 3428 through 73430, and 74327

The provisions of your above referenced permit(s) to appropriate waters of the State of Nevada required you to file a **Proof of Completion and Proof of Beneficial Use on or before February 11<sup>th</sup>**, 2013.

Our records indicate that you have not filed the required proof(s) and your permit is in danger of cancellation unless the proof(s) or an application for an extension of time along with the appropriate filing fec(s) with which to file the required proof(s) is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice.

Per NRS 533.410, if the required proof or extension of time is not received within thirty (30) days of the date of this letter your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Applications for extension of time and all necessary supplemental forms are located on our website at <u>http://water.nv.gov/forms</u>. If there are any questions regarding this notice please contact our office at (775) 684-2800.

kp.

cc: TEC Civil Engineering Consultants (email) Turnipseed Engineering, LLC (email)

Schedule of Fees: Fee for filing Proof of Completion - \$10 Fee for filing Proof of Completion - \$50 - *effective 7/1/2009 AB480* Fee for filing Proof of Beneficial Use - \$50 Fee for filing Request for Extension of Time - \$100



#### APPLICATION FOR EXTENSION OF TIME.

-12 S (1)

 $M_{\rm eff}$ Owner of Record Intermountain Water Supply, Ltd. -----

## FEB 1 9 20 STATE INGINEERS OFFIC

		a hito ana ang Tangan na katan	TATE ENGINEERS OF
IN THE MATTER OF PERMIT NO. 73428 FILEI	) TO APPROPRIATE/CHA	NGE THE	WATERS OF
Underground			
이 가지 않는 것 같은 것 같	g, underground or other source)		
THIS APPLICATION IS RESPECTFULLY SUBMITTED.			
Comes now Robert W. Marshall	, the		igent
who after heing duly enjoy and any indiant to the line of the line of the		The state of the state of the	ee or Agent
who after being duly swom and answering to the best of their knowledge the permit terms:	the following questions in co	mpliance	with the requirements as set forth in
1. Does this permit have multiple owners? . Yes . No	(Check the appropriate l	or)	
2. If "Yes" on question 1 is checked, is this request for an extension of the		a factoriad	
Yes No (Check the appropriate box)		MIC OWINC	
3. If "No" on question 2 is checked, on whose behalf is this extension bei	ng filed?		
4. How much time is needed to construct the works of diversion or place	the water to beneficial uso?	Ten (10)	/cars
5. What is the expenditure on the project under this permit? Last year?	\$8,153.50	Total to da	ite? \$2,534,775.00
6. The permittee requests an extension of time for 1 year	within which to c	omply wit	h the provisions for filing the
(Not to exceed 1			en en ser en En ser en ser
Proof of Completion and Proof of Beneficial Use	n da karan yang dari karan karan Karan karan kar		
(Proof of completion of work	aud/or Proof of beneficial use)		
7. Describe progress made during the last year and explain in detail why t back. Use additional pages if necessary):	his request for an extension	of time is t	being submitted (See Instructions on
The economy has not improved at all this past year. There is no growth o	occurring in this area. We have	we continu	icd maintenance of the Project. We
had to oppose a PUCN staff effort to nullify a favorable PUCN order successful. We have continued monitoring activities with Interflow H	on our UEPA application.	After br	efing and oral argument, we were
reduced the price of the Project and have been actively working with tw	o interested buyer-user grou	ips, one lo	cal group and one group located in
Southern California. The outcome of the election does not bode well for t	he economy.		
그는 것이 있는 것이 같은 것은 것은 것이 같이 많을 수 있다.	그는 지말 것 가지 않아 봤다.	Aug 4	
	그는 아이는 지수는 것을 하는 것을 수 있다.		

State of Nevada	Signed Hanshall
County of Washoo	Address 625 Onyo Way
Subscribed and sworn to before me on February 19, 2013	Sparks, NV 89441
by Robert W. Marshall	City, State, AP Code 111 Phone 775-425-1161
and and a state of the second seco Second second	
Signature of Notary Public Required	KATHY SOUVIRON Notary Public - State of Newads Appointment Recorded in Westere County No: 08-7839-2 - Expires July 30, 2016 NOTAry Stamp or Seal Required
\$100 FILING FEE MUST ACCOMPANY THIS A A SEPARATE APPLICATION MUST Revised 05/12 - ext of time	

## **State of Nevada - Division of Water Resources**

901 S. Stewart Street 2nd Floor Carson City, NV 89701

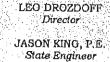
## INTERMOUNTAIN WATER SUPPLY LTD 625 ONYO WAY SPANISH SPRINGS NV 89441

D.	ecei	nf	Payment Method	Chack No.		Receipt #
<u> </u>			Check	1457		275709
	Date	Item	Descri	ption		Amount
2/1	19/2013	Extension of Time	APPLICATION FOR EXTER PERMIT NO 73428	NSION OF TIME UNI	ER	100.00
			COVERS EXT NO'S 64977, 73428, 73429, 73430 AND 7	64978, 66400, 67037, 4327		
						· .
Received	by:Sue Cox		<b></b>	Total	,	\$100.00

**JAZIUZ** SE ROA 2018









## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u> March 1, 2013

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441

## RE: PERMITS 73428, 73429, 73420 and 74327

This is to inform you that the Application for Extension of Time has been granted to <u>February 11, 2014</u> with the provision that no further extensions will be granted for filing of the <u>Proof of Completion and Proof of Beneficial Use</u> except for good cause shown as provided under NRS 533.380, 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2842 or smcdaniel.water.nv.gov,

Sincerely,

Shannon McDaniel Water Resource Specialist 1

SM/mt

c: TEC Civil Engineering Consultants (via email) Turnipseed Engineering, Ltd. (via email)



Rev. 9/2011



Director JASON KING, P.E. State Engineer

**JA2104** 

SE ROA 2020

LEO DROZDOFF

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u> March 13, 2013

**Corrected Letter** 

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441

Brian Sandoval

Governor

## RE: PERMITS 73428, 73429, 73430 and 74327

This is to inform you that the Application for Extension of Time <u>has been granted to</u> <u>February 11, 2014</u> with the provision that no further extensions will be granted for filing of the <u>Proof of Completion and Proof of Beneficial Use</u> except for good cause shown as provided under NRS 533.380, 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2842 or smcdaniel.water.nv.gov.

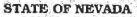
Sincerely,

Shannon McDaniel Water Resource Specialist 1

SM/mt

c: TEC Civil Engineering Group (via email) Turnipseed Engineering, Ltd. (via email)

Rev. 9/2011



LEO DROZDOFF Director JASON KING, P.E. State Engineer



## DEPARTMENT OF CONSERVATION AND NATURAL RESOURC DIVISION OF WATER RESOURCES

901 South Stewart Street, Sulte 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 (800) 992-0900 (In Nevada Only) http://water.nv.gov

**FINAL NOTICE** 

BRIAN SANDOVAL Governor

February 13, 2014

FINAL NOTICE

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441 Certified Mail No. 71067808063000552158

Re: Final Notice for Permit 64977, 64978, 66400, 73428, 73429, 73430, and 74327

The provisions of your above referenced permit to appropriate waters of the State of Nevada require you to file a **Proof of Beneficial Use on or before February 11, 2014.** 

Our records indicate that you have not filed the required proof(s) and your permit is in danger of cancellation unless the proof(s) or an application for an extension of time along with the appropriate filing fee(s) with which to file the required proof(s) is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice.

Per NRS 533.390 and/or 533.410, if the required proof or extension of time is not received within thirty (30) days after the mailing of this notice, your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

If there are any questions regarding this notice please contact our office at (775) 684-2800.

jw cc: TEC Civil Engineering Consultants (email)

Schedule of Fees: Fee for filing Proof of Completion - \$60 Fee for filing Proof of Beneficial Use - \$60 Fee for filing Request for Extension of Time - \$120



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APPLICATION FOR EXTENSION OF TIME

ED

FEB 1 9 2014 (N

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SE ROA 2

Agent

Owner of Record . Intermountain Water Supply, Ltd.

IN THE MATTER OF PERMIT NO. 73428 FILED TO APPROPRIATE/CHANGE THE THE INFER'S OFFICE

(Name of stream, lake, spring, underground or other source) THIS APPLICATION IS RESPECTFULLY SUBMITTED.

Comes now Robert W, Marshall

Permittee or Agent who after being duly sworn and answering to the best of their knowledge the following questions in compliance with the requirements as set forth in the permit terms:

I. Does this permit have multiple owners? Yes No (Check the appropriate box)

If "Yes" on question 1 is checked, is this request for an extension of time submitted on behalf of all the owners?
 Yes
 No
 (Check the appropriate box)

3. If "No" on question 2 is checked, on whose behalf is this extension being filed?

4. How much time is needed to construct the works of diversion or place the water to beneficial use? Ten (10) years

5. What is the expenditure on the project under this permit? Last year? \$17,034.00 Total to date? \$2,550,649.00

6. The permittee requests an extension of time for 1 year within which to comply with the provisions for filing the (Not to exceed 1 year)

proof of completion and proof of beneficial use

(Proof of completion of work and/or Proof of beneficial use)

7. Describe progress made during the last year and explain in detail why this request for an extension of time is being submitted (See instructions on back. Use additional pages if necessary):

The economy has not improved at all this past year. There is no growth occurring in the area of beneficial use. We have continued maintenance of the project. We have continued monitoring activities with Interflow Hydrology with continuous flow recording meters. We have drastically reduced the price of the Project and have been actively working with a public agency to purchase the project.

	and the second		
State of Nevada		Signed	Roberts Marshall
	1. 1. L. 1. A. 1.		Pennittee or Agent
County of Washoe		Address	625 Onyo Way
	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	-	Street Address or PO Box
ubscribed and sworn to before me on February 18, 2014			Sparks, NV 89411
y Robert W. Marshall		Phone	City State, ZIP Code (775) 425-1161
	 1		
		E-mail	19 m
Signature of Notary Public Required	. · ·		KATHY SOUVIRON Notary Public - State of Nevada Appointment Recorded in Washoe County No: 08-7638-2 - Expires July 30, 2016
\$120 FILING FEE MUST ACCOMPA			
A SEPARATE APPLICAT	rion mus	t be file	D FOR EACH PERMIT
evised 07/13 - ext_app			

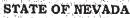
## **State of Nevada - Division of Water Resources**

901 S. Stewart Street 2nd Floor Carson City, NV 89701

### INTERMOUNTAIN WATER SUPPLY LTD 625 ONYO WAY SPARKS NV 89441

Roco		Payment Method	Check No.	Receipt #
Recei	<b>IP</b> L	Check	1483	286435
Date	ltem	Descr	iption .	Amount
2/19/2014	Extension of Time	APPLICATION FOR EXTE PERMIT NO. 73428	INSION OF TIME UNDER	120.00
		COVERS EXT NO'S 64977 73428, 73429, 73430 AND 7		
Received By:Catherir	e Orpilla	<b></b>	Total	\$120.00

**JA2107** SE ROA 2023





LEO DROZDOFF Director JASON KING, P.E. State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 South Stewart Street, Suite 2002

Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 http://water.nv.gov

March 14, 2014

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441

RIAN SANDOVAL

Governor

RE: Permits 64977, 64978, 66400, 73428, 73429, 73430 and 74327

This is to inform you that the Application for Extension of Time has been granted to February 11, 2015, with the provision that no further extensions will be granted for Proof of Completion and Proof of Beneficial Use except for good cause shown as provided under NRS 533.380, 533.390 and 533.410,

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2842 or <u>smcdaniel@water.nv.gov</u>.

Sincerely,

Shannon McDaniel Water Resource Specialist I

SM/dl

cc: TEC Civil Engineering Consultants



LEO DROZDOFF Director JASON KING, P.E. State Engineer



## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 (800) 992-0900

(In Nevada Only) http://water.nv.gov

## **FINAL NOTICE**

BRIAN SANDOVAL

Governor

February 13, 2015

FINAL NOTICE

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441 Certified Mail No. 71067808063000585965

Re: Final Notice for Permit 64977, 64978, 66400, 73428, 73429, 73430 and 74327

The provisions of your above referenced permit to appropriate waters of the State of Nevada require you to file a Proof of Completion and Proof of Beneficial Use on or before February 11, 2015.

Our records indicate that you have not filed the required proof(s) and your permit is in danger of cancellation unless the proof(s) or an application for an extension of time along with the appropriate filing fee(s) with which to file the required proof(s) is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice.

Per NRS 533.390 and/or 533.410, if the required proof or extension of time is not received within thirty (30) days after the mailing of this notice, your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

If there are any questions regarding this notice please contact our office at (775) 684-2800.

#### jw

cc: TEC Civil Engineering Consultants (email)- All Permits Turnipseed Engineering, Ltd. (email)- Permits 73428, 73429 73430 and 74327 Only

Schedule of Fees: Fee for filing Proof of Completion - \$60 Fee for filing Proof of Beneficial Use - \$60 Fee for filing Request for Extension of Time - \$120



	HE STATE ENGINEER OF THE STATE OF NEVADA
APP	PLICATION FOR EXTENSION OF TIME FEB 1 9 2015
Owner of Record Intermountain Water Supply	STYTE ENGINEER'S OFFICE
IN THE MATTER OF PERMIT NO underground	D. 73428 FILED TO APPROPRIATE/CHANGE THE WATERS OF
	Name of stream, lake, spring, underground or other source)
THIS APPLICATION IS RESPECTFULLY SU	BMITTED.
who after being duly swom and answering to the	Permittee or Agent best of their knowledge the following questions in compliance with the requirements as set forth
the permit terms: 1. Does this permit have multiple owners?	Ycs V No (Check the appropriate box)
2. If "Yes" on question 1 is checked, is this requi	est for an extension of time submitted on behalf of all the owners?
Yes No (Check the app	propriate box)
3. If "No" on question 2 is checked, on whose be	chaif is this extension being filed?
4. How much time is needed to construct the	rks of diversion or place the water to beneficial use? Teu (10) years
<ol> <li>The interview of the construction of the project under the second three project</li></ol>	
6. The permittee requests an extension of time for	
	(Not to exceed 1 year)
proof of completion and proof of beneficial use	Proof of completion of work and/or Proof of beneficial use)
back. Use additional pages if necessary):	nd explain in detail why this request for an extension of time is being submitted (See instructions
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## Division of Water Resources Receipt for Payment



1502

2/19/2015

2/19/2015 4,575

Intermountain Water Supply Ltd Check #: 625 Onyo Way Check Date: Spanish Springs, NV 89441 Date Received: Receipt #: FY Amount Permit # Invoice # Fee Type/Fee desc

2015

\$120.00 73428

Fee Type/Fee desc

- Extensions

Notes Covers Ext No's 64977, 64978, 66400, 67037, 73428, 73429, 73430 and 74327

Check Total: \$960.00

22

**JA2111** SE ROA 2027

2/20/2015



625 Onyo Way Spanish Springs, NV 89441

#### (775) 425-1161 (775) 425-1327 FX marshalless wate net

Kristen Geddes Chief, Hearings Section State of Nevada Division of Water Resources 901 S. Stewart St., Suite 2002 Carson City, NV 89701

#### Re: **Extension of Time: Permit**

Dear Ms. Geddes:

In my letter of March 12, 2015 with respect to the above permit. I enclosed statements from Parsons, Behle & Latimer law firm. To clarify none of these statements included any of my time. These were bills I paid for time spent by firm personnel, other than me. Most of the time was billed by Rew Goodenow, a partner with the firm for appearances before the County Commission or for meetings with the District Attorneys' Office.

May 26, 2015

I have NEVER billed any of my time to this project during the  $20\pm$  years I have worked on it.

I trust this letter clarifies any questions that there may have been on this point.

Please place a copy of this letter in the file for each Intermountain Water Supply Ltd. Permit involved in the Project. The Permit numbers include Permits 64977, 64978, 66400, 72700, 73428, 73429, 73430, 74327, 66873, 73048, and 67037. I am enclosing copies for your convenience.

Sincerely,

INTERMOUNTAIN WATER SUPPLY

By: Robert W. Marshall, Manager TATE ENGINEERS

**HAY 28** 

SE ROA

171

RWM/ks Enclosures cc: Jason King, P.E.

4827-3643-6260

STATE OF NEVADA



Director

LEO DROZDOFF

JASON KING, P.E. State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u>

June 4, 2015

Robert W. Marshall Intermountain Water Supply, Ltd. 625 Onyo Way Sparks, Nevada 89441

Re:

Applications for Extension of Time concerning Permits 72700, 64977, 64978, 66400, 73428, 73429, 73430 and 74327

Dear Mr. Marshail:

On March 12, 2015, you responded to the request for evidence concerning the extension of time filed concerning Permit 72700. Given the similarity of information stated on the request for extension of time concerning Permit 72700, and Permits 64977, 64978, 66400, 73428, 73429, 73430 and 74327, this response applies equally to all of the listed Permits (*i.e.*, "the Project").

Pursuant to NRS § 533.380(3) an application for the extension must in all cases be accompanied by proof and evidence of the reasonable diligence with which the applicant is pursuing the perfection of the application. The measure of reasonable diligence is the steady application of effort to perfect the application in a reasonably expedient and efficient manner under all the facts and circumstances. NRS § 533.380(6). Further, when a project or integrated system is composed of several features, work on one feature of the project or system may be considered in finding that reasonable diligence has been shown in the development of water rights for all features of the entire project or system. *Id.* 

In addition, in requests for extensions on permits for municipal use on any land referred to in NRS § 533.380(1)(b), or for any use which may be served by a county, city, town, public water district or public water company, requests an extension of time to apply the water to a beneficial use, the State Engineer shall also consider:

(a) Whether the holder has shown good cause for not having made a complete application of the water to a beneficial use;

**JA2113** SE ROA 2029 Re: Applications for Extension of Time concerning Permits 72700, 64977, 64978, 66400, 73428, 73429, 73430 and 74327

Page 2

(b) The number of parcels and commercial or residential units which are contained in or planned for the land being developed or the area being served by the county, city, town, public water district or public water company;

(c) Any economic conditions which affect the ability of the holder to make a complete application of the water to a beneficial use;

(d) Any delays in the development of the land or the area being served by the county, city, town, public water district or public water company which were caused by unanticipated natural conditions; and

(e) The period contemplated in the:

(1) Plan for the development of a project approved by the local government pursuant to NRS 278.010 to 278.460, inclusive; or

(2) Plan for the development of a planned unit development recorded pursuant to chapter 278A of NRS,

if any, for completing the development of the land.

Your response included a written response, copies of the amendment to the Washoe County Regional Water Management Plan to Include the North Valley Strategy, Regional Water Planning Commission Minutes, a written Current Status of the Project, and various invoices for legal fees, consultant and professional fees, accountant fees and secretary of state fees. I have considered the evidence you submitted concerning the extension request and a opinion concerning the evidence submitted as it relates to the extension request follows below.

1. Discussion of Amendment to the Regional Water Management Plan and Current Status of the Project

The Amendment to the Regional Water Management Plan to Include the North Valley Strategy (1995-2015), which was adopted March 31, 1997, identified four water supply alternatives, one of which included the Warm Springs Importation Project ("Project"). Although the Project was briefly described, the Plan Amendment makes clear that the County sought to pursue multiple projects simultaneously in order to maximize flexibility, to provide greater competitive position among negotiations with project proponents, and to secure a reliable water supply system beyond 2015. Therefore, it was recommended that, among other potential projects, your Project was to be aggressively pursued and implemented as needed and merited. Specific activities of the Regional Plan to implement the strategy included entering into agreements with project proponents to resolve remaining implementation issues and set performance criteria for proving viability of the projects. If the projects met the performance criteria, completed supporting technical analysis, submitted permit applications, prepared environmental documentation, completed preliminary engineering design, then the county would initiate formal discussions with project proponents to establish potential terms of an agreement to implement each project. Based on the results of these activities the County was to implement either the Project or the Green Gulch Project, or both.

**JA2114** 

**SE ROA 2030** 

# Re: Applications for Extension of Time concerning Permits 72700, 64977, 64978, 66400, 73428, 73429, 73430 and 74327

#### Page 3

Subsequent to the revision of the Regional Plan, the "Current Status of the Project" does identify a number of performance criteria that were carried out, including: conformance reviews completed by the Regional Water Planning Commission, a Record of Decision issued on the EIS, Special Permit issued by the County, a Utility Environmental Protection Act (UEPA) permit issued by the Public Utility Commission, easements and rights of way were obtained and the drilling of seven wells. You also state that a final report, the archeological survey, is due later this year.

From the foregoing history it is evident that in 1997, the County contemplated the Project as a potential water source for the North Valleys, and considered future implementation of the Project subject to later-met performance criteria. As you demonstrate in your response, many activities were carried out laying the groundwork for the Project until the economic slowdown beginning in or around 2008.

#### 2. Discussion of invoices

You submitted a number of invoices for attorney's fees, which your response states were incurred from meetings with Washoe County commissioners and meetings with representatives of the Washoe County District Attorney's Office to develop an appropriate agreement for Washoe County to obtain the Project.<sup>1</sup> While you state that ultimately an agreement was not reached with the County, the attorney's fees which were incurred appear to support the portions of the Regional Water Management Plan that formal discussions between the County and you would occur concerning the potential terms of an agreement to implement the Project.

As well, the consultant fees paid to Robert Williams to draft a letter of support regarding the FEIS demonstrates new efforts toward project milestones.

However, I find that the invoices for professional accounting and tax preparation services, and annual Secretary of State filing fees, do not help demonstrate the steady application of effort to perfect the application. Rather, invoices for professional accounting and tax preparation services, annual Secretary of State filing fees are indicative of revolving administrative fees incurred by Intermountain Water Supply.

<sup>t</sup> You later clarified that the attorney's fees were incurred by Rew Goodenew, of Parsons, Behle & Lattimer.



Page 4

#### 3. Application of Bacher.

I decline at this time to apply the anti-speculation doctrine of the *Bacher* decision to deny the extensions on the basis of speculation. I would note, however, that the applications for extensions of time filed since 2011 have indicated you are seeking a buyer for the project. Inasmuch as negotiations with the County were unfruitful at the end of 2014, the inability to secure a buyer in future requests for extensions of time will not be considered good cause for extensions of time. *See Colorado River Water Conservation Dist. v. Vidler Tunnel Water Co.*, 594 P.2d 566 (Colo. 1979) (articulating anti-speculation doctrine adopted by *Bacher*, stating the right to appropriate is for use, not merely for profit).

In considering NRS 533.380(4), <u>I find good cause for granting extensions</u> on the Project permits. The area to be served is Lemmon Valley, which has existing developments with currently little to no recharge. It is true that economic conditions have been poor in recent years for which I have taken into consideration.

Notwithstanding that the extensions of time are being granted, please be advised that further requests for extensions on permits comprising the Project will be closely scrutinized to ensure the statutory criteria for granting extensions of time are adhered to. In that vein, for any future extensions of time filed regarding the Project, please submit evidence at the time the request for extensions are filed, which demonstrates good cause supporting future extension requests made pursuant to NRS 533,380.<sup>2</sup>

You will receive confirmation of the extension dates and new proof filing dates under separate cover. If you have any questions regarding the foregoing please do not hesitate to contact me.

Sincerely.

Jason King, P.E. State Engineer

**JA2116** 

SE ROA 2032

cc: Chris Skinner, Sierra Pacific Industries

 $^2$  This also applies to Permits 66873 and 73048 referenced in your response.

BRIAN SANDOVAL Governor STATE OF NEVADA



LEO DROZDOFF Director

JASON KING, P.E. State Engineer

**JA2117** 

**SE ROA 2033** 

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 <u>http://water.nv.gov</u> June 15, 2015

Intermountain Water Supply Robert W. Marshall 625 Onyo Way Sparks, NV 89441

## RE: Permit(s) 64977, 64978, 66400, 73428, and 73430

This is to inform you that the Application for Extension of Time has been granted to February 11, 2016, with the provision that no further extensions will be granted for the filing of Proof of Completion and Proof of Beneficial Use except for good cause shown as provided under NRS 533.380, 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact me at (775) 684-2807.

Sincerely,

Colette Easter Water Resource Specialist 1

CE/lr ce:

TEC Civil Engineering Consultants (email) (All Permits) Turnipseed Engineering, Ltd. (email) (Permits 73428 and 73430 only)

## APPLICATION TO CHANGE THE P.O.D. OF 66900 No. 73429

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**JA2118** SE ROA 2034

#### APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Serial No....7.3429

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Date of filing in State Engineer	Nou o	r office use only 3 2005	
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NV 89511State and Zip Cod	e No.	., hereby make application for pe	mission to change the
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7. Proposed place of use....Same as heretofore... Describe by legal subdivisions. If for intigation state number of acres to be intigated.

8. Existing place of use. See attached sheet..... Describe by legal anbdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/co

manuer of use of irrigation permit, describe acreage to be removed from irrigation.

11. Description of proposed works. (Under the provision of NRS 535,010 you may be required to submit plans

12. Estimated cost of works....\$10,000,000.00....

14. Estimated time required to complete the application of water to beneficial use ... 10 years .....

15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.

For map of existing POD, use map on file under permit 66400. For map of proposed POD, use map to accompany this application.

By:

204 N. Minnesota Street Street and No., or P.O. Box No.

3013-0 58338989 31VI Carson City, NV 89 APPLICATION MUST BE SIGNED & City, State, Zip Code BY THE APPLICANT OR AGENT

\$150 FILING FEB MUST ACCOMPANY APPLICATION





R.W. MARSHALL



1.57 2000

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Bections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 38, all in T21N R19E MDM.

Section 38, T21N R18E MDM,

00:04 //5-852-2523

Sections 1, 2, 3, 4, 6, 5, 7, 6, 9, 10, 11, 12, 16, 18, 17, al In T20N R19E MDM.

an.

Sections 1 and 12 TZON RISE MDM.



PAGE 07

66400

# State of Nevada - Division of Water Resources 901 S. Stewart Street 2nd Floor Carson City, NV 89701

## TURNIPSEED ENGINEERING LTD 204 N MINNESOTA ST CARSON CITY NV 89703

Receipt		Payment Method	Check No.	Receipt #
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Date	Item	Descript	Description	
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## IN THE SUPREME COURT OF THE STATE OF NEVADA

#### Case No. 73933

Electronically Filed Feb 08 2018 04:56 p.m. SIERRA PACIFIC INDUSTRIES, a California Corperation of Supreme Court

Appellant,

v.

JASON KING, P.E., in his capacity as Nevada State Engineer; THE DIVISION OF WATER RESOURCES, DEPARTMENT OF CONSERVATION, an agency of the State of Nevada; and INTERMOUNTAIN WATER SUPPLY, LTD., a Nevada Limited Liability Company,

Respondents

Appeal From Order Denying Petition for Judicial Review District Court Case No.: CV16-01378 Second Judicial District Court of Nevada

#### JOINT APPENDIX

#### **VOLUME IX Part 1 of 2**

McDONALD CARANO LLP Debbie Leonard, Esq. 100 W. Liberty St., 10th Fl. Reno, NV 89501 775-788-2000 (phone) 775-788-2020 (fax) <u>dleonard@mcdonaldcarano.com</u> *Attorneys for Appellant Sierra Pacific Industries*  RICHARD L. ELMORE CHTD. Richard L. Elmore, Esq. 3301 S. Virginia St. Ste. 125 Reno, Nevada 89502 775-357-8170 (phone) 775-357-8172 (fax) relmore@rlepc.com Attorneys for Respondent Intermountain Water Supply NV ATTORNEY GENERAL Micheline N. Fairbank, Esq. 100 North Carson Street Carson City, NV 89701 775-684-1225 (phone) 775-684-1108 (fax) <u>mfairbank@ag.nv.gov</u>

Attorneys for Respondent NV State Engineer

## CHRONOLOGICAL INDEX TO JOINT APPENDIX

DATE	DESCRIPTION OF	DOCUMENT	VOLUME	PAGE(S)
6/29/2016	Notice of Filing Petition for Judicial Review (NRS 533.450) with 6/29/2016 filed Petition for Judicial Review and Exhibits		Ι	JA0001 – JA0028
7/22/2016	Order Granting Stipulation to Allow Intervention		Ι	JA0029 – JA0031
	State Engineer's Summa Appeal: SE ROA 1 – SE	•	I – III	JA0032 – JA0790
9/8/2016		SE ROA 1-214	Ι	JA0043 – JA0256
510/2010		SE ROA 215-470	II	JA0257 – JA0512
		SE ROA 417-748	III	JA0513- JA0790
	State Engineer's Suppler Record on Appeal: SE R 2405	-	IV – X	JA0791 – JA2490
		SE ROA 749-965	IV	JA0830 – JA1046
		SE ROA 966-1220	V	JA1047 – JA1302
10/5/2016		SE ROA 1221-1471	VI	JA1303 – JA1554
		SE ROA 1472-1723	VII	JA1555 – JA1806
		SE ROA 1724-1974	VIII	JA1807 – JA2058
		SE ROA 1975-2225	IX	JA2059 – JA2308
		SE ROA 2226-2405	Х	JA2309 – JA2490

DATE	<b>DESCRIPTION OF DOCUMENT</b>	VOLUME	PAGE(S)
10/7/2016	Petitioner's Sierra Pacific Industries' Opening Brief	X	JA2491 – JA2517
11/17/2016	Respondent-Intervenor Intermountain Water Supply's Answering Brief	XI	JA2518 – JA2561
11/28/2016	Respondent State Engineer's Answering Brief	XI	JA2562 – JA2583
12/30/2016	Petitioner's Sierra Pacific Industries' Reply Brief	XI	JA2584 – JA2603
12/30/2016	Exhibits 1-9: SROA 2406 – SROA 2475, to Petitioner Sierra Pacific Industries Motion to Supplement the Record, or in the Alternative, for Judicial Notice.	XI	JA2604 – JA2686
2/6/2017	Order Granting Sierra Pacific Industries' Motion to Supplement the Record	XI	JA2687 – JA2689
4/28/2017	Application for Setting via Teleconference	XI	JA2690 – JA2691
5/24/2017	Petition for Judicial Review – Minutes	XI	JA2692
5/24/2017	Petition for Judicial Review Oral Arguments Transcript	XI	JA2693 – JA2750
8/21/2017	Order Denying Petition for Judicial Review	XI	JA2751 – JA2759
8/22/2017	Notice of Entry of Order Denying Petition for Judicial Review (Order not recopied)	XI	JA2760 – JA2764
9/8/2017	Notice of Appeal with Clerk's Certificate (Notice of Entry & Order not recopied)	XI	JA2765 – JA2769

## ALPHABETICAL INDEX TO JOINT APPENDIX

DESCRIPTION OF DOCUMENT	DATE	VOLUME	PAGE(S)
Application for Setting via Teleconference	4/28/2017	XI	JA2690 – JA2691
Exhibits 1-9: SROA 2406 – SROA 2475, to Petitioner Sierra Pacific Industries Motion to Supplement the Record, or in the Alternative, for Judicial Notice.	12/30/2016	XI	JA2604 – JA2686
Notice of Appeal with Clerk's Certificate (Notice of Entry & Order not recopied)	9/8/2017	XI	JA2765 – JA2769
Notice of Entry of Order Denying Petition for Judicial Review (Order not recopied)	8/22/2017	XI	JA2760 – JA2764
Notice of Filing Petition for Judicial Review (NRS 533.450) with 6/29/2016 filed Petition for Judicial Review and Exhibits	6/29/2016	Ι	JA0001 – JA0028
Order Denying Petition for Judicial Review	8/21/2017	XI	JA2751 – JA2759
Order Granting Sierra Pacific Industries' Motion to Supplement the Record	2/6/2017	XI	JA2687 – JA2689
Order Granting Stipulation to Allow Intervention	7/22/2016	Ι	JA0029 – JA0031
Petition for Judicial Review – Minutes	5/24/2017	XI	JA2692
Petition for Judicial Review Oral Arguments Transcript	5/24/2017	XI	JA2693 – JA2750
Petitioner's Sierra Pacific Industries' Opening Brief	10/7/2016	Х	JA2491 – JA2517
Petitioner's Sierra Pacific Industries' Reply Brief	12/30/2016	XI	JA2584 – JA2603

DESCRIPTION OF	DOCUMENT	DATE	VOLUME	PAGE(S)
Respondent-Intervenor In Water Supply's Answeri		11/17/2016	X	JA2518 – JA2561
Respondent State Engine Brief	eer's Answering	11/28/2016	XI	JA2562 – JA2583
State Engineer's Summary of Record on Appeal: SE ROA 1 – SE ROA 748		9/8/2016	I – III	JA0032 – JA0790
	SE ROA 1-214		Ι	JA0043 – JA0256
	SE ROA 215-470		II	JA0257 – JA0512
	SE ROA 417-748		III	JA0513- JA0790
	State Engineer's Supplemental Summary of Record on Appeal: SE ROA 749 – SE ROA 2405		IV – X	JA0791 – JA2490
	SE ROA 749-965		IV	JA0830 – JA1046
	SE ROA 966-1220		V	JA1047 – JA1302
	SE ROA 1221-1471		VI	JA1303 – JA1554
	SE ROA 1472-1723		VII	JA1555 – JA1806
	SE ROA 1724-1974		VIII	JA1807 – JA2058
	SE ROA 1975-2225		IX	JA2059 – JA2310
	SE ROA 2226-2405		Х	JA2311 – JA2490

## IN THE SUPREME COURT OF THE STATE OF NEVADA

#### **AFFIRMATION**

Pursuant to NRS 239B.030, the undersigned does hereby affirm that JOINT

APPENDIX VOLUME IX does not contain the social security number of any

person.

DATED this 8<sup>th</sup> Day of February, 2018.

## MCDONALD CARANO LLP

BY: /s/ Debbie Leonard Debbie A Leonard Esg

Debbie A. Leonard, Esq. Nevada Bar No. 8260 100 West Liberty Street, 10<sup>th</sup> Floor Reno, Nevada 89501 Tel.: (775) 788-2000 Fax: (775) 788-2020 <u>dleonard@mcdonaldcarano.com</u>

Attorneys for Appellant

## **CERTIFICATE OF SERVICE**

Pursuant to NRCP 5(b), I hereby certify that I am an employee of McDonald Carano, LLP and that on February 8, 2018, **JOINT APPENDIX VOLUME IX** was electronically filed with the Clerk of the Court for the Nevada Supreme Court by using the Nevada Supreme Court's E-Filing system (E-Flex). Pursuant to NRAP 30(f)(2), all Participants in the case will be served and provided an electronic copy via U.S. mail as follows:

Richard L. Elmore, Esq. 3301 S. Virginia Street, Suite 125 Reno, Nevada 89502

Office of the Nevada Attorney General Micheline N. Fairbank, Esq. 100 North Carson Street Carson City, NV 89701

> /s/ Pamela Miller An employee of McDonald Carano, LLP

4816-4068-7451, v. 1

#### Ruling Page 6

permits occur.<sup>5</sup> Permit 66400 also carries a set of specific requirements referred to as permit terms, which provides additional regulatory authority to the State Engineer. The State Engineer finds the regulatory authority within the Nevada Revised Statutes and the terms of Permit 66400 provide additional protection for senior existing water right appropriators and domestic well owners.

The State Engineer finds that the issues related to water availability and inter-basin transfer have been settled with the issuance of Permit 66400 and will not be revisited for a point of diversion change as proposed under Applications 73428, 73429 and 73 430. The State Engineer further finds that reducing the annual duty of Permits 64977, 64978 and 66400 is not appropriate and sufficient protections exist within the Nevada Revised Statutes to protect senior existing water right appropriators and domestic well owners from any adverse effects that may occur in the future.

III.

A determination was made, after an examination of the records of the Office of the State Engineer, that there is only one additional water right permit, proof or claim filed for the proposed underground water source within the Dry Valley Hydrographic Basin exclusive of the Applicant's permits. This is a certificated water right for irrigation and domestic purposes at a duty not to exceed 25.60 afa. The permit number is Permit 28097, Certificate 10521 and the current owner of record is shown as John G. Lenz.<sup>6</sup> It should be noted that Mr. Lenz is not listed as a protestant to Applications 73428, 73429 and 73430. The State Engineer finds that the Protestants do not possess existing groundwater appropriations in the Dry Valley Hydrographic Basin.

IV.

Records in the Office of the State Engineer indicate that up to nine domestic wells have been drilled in the Dry Valley Hydrographic Basin. The Applicant has indicated that there is currently only one house in Dry Valley utilizing an underground domestic water supply.<sup>7</sup> Nevada water law does not prevent the granting of permits to applicants later in time on the ground that the diversions under the proposed later appropriations may cause the water level to be lowered at the point of diversion of a prior appropriator, so long as any protectible interests in existing domestic wells and the rights of existing appropriators can be satisfied. The State

<sup>7</sup> See, Intermountain Pipeline, Ltd. letter to State Engineer, October 3, 2005, within File No. 69664, official records in the Office of the State Engineer.



<sup>&</sup>lt;sup>5</sup> NRS § 534.110,

Nevada Division of Water Resources, Water Rights Database Special Hydrographic Abstract, May 9, 2006.

#### Ruling Page 7

Engineer finds that protections exist within the Nevada water law to protect domestic well owners and existing water right holders from an unreasonable lowering of the water table, should such impacts occur as a result of pumping water at the proposed well site.

## CONCLUSIONS

The State Engineer has jurisdiction over the parties and the subject matter of this action and determination.<sup>8</sup>

II,

The State Engineer is prohibited by law from granting a change application to appropriate the public waters where:<sup>9</sup>

A. there is no unappropriated water at the proposed source;

- B. the proposed use or change conflicts with existing rights;
- C. the proposed use or change conflicts with protectible interests in existing domestic wells as set forth in NRS § 533.024; or

D. the proposed use or change threatens to prove detrimental to the public interest.

#### Ш.

When Permits 64977, 64978 and 66400 were issued, the State Engineer made a determination, based on the information available at that time, that 2,996 afa of water was available for appropriation in the Dry Valley Hydrographic Basin and the requirements for interbasin transfer were met. Applications 73428, 73429 and 73430 seek to change the point of diversion of Permit 66400 and do not request any additional water from the Dry Valley Hydrographic Basin. The State Engineer concludes he is not required to reevaluate the determination as to water availability under the change application and that the proposed changes in point of diversion will not threaten to prove detrimental to the public interest.

#### IV.

The State Engineer concludes that the protest issues regarding the inter-basin transfer of water and water availability were settled by the issuance of Permit 66400 therefore, those protest issues are dismissed.



Ruling Page 8

#### RULING

The protest claims are overruled and Applications 73428, 73429 and 73430 are hereby approved subject to:

- I. Existing rights;
- 2. The payment of the statutory permit fees;
- 3. A monitoring program approved by the State Engineer prior to the diversion of any water appropriated under these permits.

Respectfully submitted,

PE. TRACY TAYLOR, P.E. State Engineer

2061

**\$E ROA 1977** 

TT/TW/jm

Dated this 27th day of

June 2006

KENNY C. GUINN Governor

STATE OF NEVADA



ALLEN BIAGGI Director

TRACY TAYLOR, P.E. State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 (775) 684-2800 • Fax (775) 684-2811 http://water.pv.gov

Re: 73428, 73429, and 73430

June 27, 2006

Robert W. and Nanette Marshall Intermountain Water Supply, Ltd. 175 Stags Leap Circle Sparks, Nevada 89436-7280 Certified Mail #7106 7808 0630 0021 8702

Ladies and Gentlemen:

Enclosed is our official Ruling granting Applications 73428, 73429, and 73430 filed to change the Point of Diversion of underground water within the Dry Valley Hydrographic Basin (95), Washoe County County, Nevada, subject to payment of the statutory permit fees.

Please be advised that within the next few weeks you will receive notice from this office requesting payment of the fees for the issuance of your permits.

Sincerely, Tracy Taylor, P.E. State Engineer

TT/jm

Enclosures

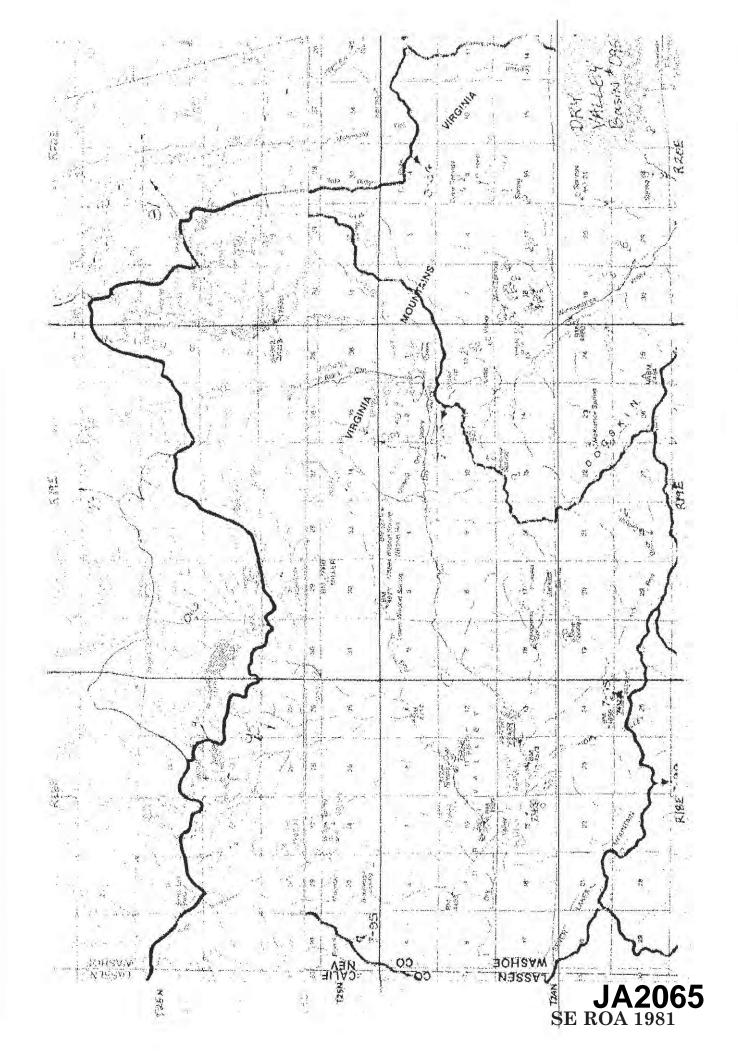
cc: R. Michael Turnipseed Certified Mail #7106 7808 0630 0021 8719 Vahid Behmaram, Washoe County Dept. of W

Vahid Behmaram, Washoe County Dept. of Water Resources Certified Mail #7106 7808 0630 0021 8726 John Ketelsen, County of Lassen Certified Mail #7106 7808 0630 0021 8733 Southern Nevada Branch Office Elko Branch Office

> **JA2062** SE ROA 1978

Reno, Nevada 89502-4106		
Dept. Of Water Resourses Washoe County 4930 Energy Way	3. Service Type 4. Restricted Dollvery? (Extra Fe	Certified
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7106 7808 0630 0021 8726 nicle Addressed to:	D. Is delivery address different fror	6/28/06
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Article Number	A. Signature	DN DELIVERY
rm 3811 <sup>File:</sup> 73428 et al./ruling/tw/jm Domesic Ret	m Receipt	
cite, 22409 at al tailing/by/m		
707 Nevada Stroet Susanville, CA 96130	4. Restricted Delivery? (Extra Fee)	Yes
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R, Michael Turnipseed Turnipseed Engineering, Ltd. 204 N, Minnesota Street Carson City, Nevada 89703	3. Service Type	Certified
LOE 7606 0630 0021 8719 Se Addressed to:	D. Is delivery address different from th If VES enter delivery address before	em 1? 🔲 Yes N: 🛄 No
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Permit Te	erms Sheet
a. APPLICATION NO: 73428	i.Status of Basin Desig (Not-Desig
b. Ready for Action April 6, 2006; 6/27/06	j. Basin Name DRY VALLEY
c. Source UNDERGROUND	k. Basin Number 7-095
d. Amount 0.45 cfs	I. Reviewed: Office Engineer
e. No. of Units, Cattle Acres, etc	BV
(325 AF)	Reviewed: Groundwater Engineer
f. Manner of Use <u>Municipal &amp; Domestic</u>	29 Junob By Kung
g. Period of Use 1/1 – 12/31	Reviewed: Surfacewater Engineer
n. Fees \$752	6-29-06 By 2h
Office Notes: FEES: \$100 + \$2(325.72 AF) = \$	752 The purpose of Applications 73428, 73429
& 72430 is to change the POD of portions Inter	mountain Water Supply's only Permit in Dry
Valley to 3 new wells along Dry Valley Creek, le	
the northern Reno-Sparks/North Valleys area v were protested by both Washoe & Lassen Cour 6/27/06. Permit Plat Filed 50564(J-Marcin)	ia proposed pipeline to Lemmon Valley. Apps nties: protests overruled by Ruling #5622 on
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#### NO. 73428 APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	NOV 03 2005
Returned to applicant for correction	NOV 23 2005
Corrected application filed	
Map filed	JAN 13 2006
The applicant Intermountain Pipelin change the Point of diversion of a portion of v	e, Ltd. hereby make application for permission water heretofore appropriated under Permit 66400
***	*****
1. The source of water is Underground water	wali
2. The amount of water to be changed 0,45 cfs (	(325 AF)
3. The water to be used for Same as heretofore	
4. The water heretofore permitted for Municipa	al and Domestic
B & M, or at a point from which the N.¼ c distance of 1370.69 feet.	point NE¼ NW¼, Section 11, T.24N., R.18E., M orner of said Section 11 bears N. 21°02'38" E.
B & M, or at a point from which the N.4 c distance of 1370.69 feet. 6. The existing permitted point of diversion i	point NE4 NW4, Section 11, T.24N., R.18E., M orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.24 which the SE corner of said Section 10 hears
B & M, or at a point from which the N.4 c distance of 1370.69 feet. 6. The existing permitted point of diversion i R.18E, M D B & M, or at a point from w	orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.241
B & M, or at a point from which the N.4 c distance of 1370.69 feet. 6. The existing permitted point of diversion i R.18E, M D B & M, or at a point from w 52°30'36''E., a distance of 2807 feet	orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.241
<ul> <li>B &amp; M, or at a point from which the N.4 c distance of 1370.69 feet.</li> <li>6. The existing permitted point of diversion i R.18E, M D B &amp; M, or at a point from w 62°30'36''E., a distance of 2807 feet</li> <li>7. Proposed place of use Same as heretofore</li> <li>8. Existing place of use See attached sheet</li> </ul>	orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.241
<ul> <li>B &amp; M, or at a point from which the N.4 c distance of 1370.69 feet.</li> <li>6. The existing permitted point of diversion i R.18E, M D B &amp; M, or at a point from w 62°30'36''E., a distance of 2807 feet</li> <li>7. Proposed place of use Same as heretofore</li> <li>8. Existing place of use See attached sheet</li> <li>9. Use will be from 1/1 to 12/31 of each year.</li> </ul>	orner of said Section 11 hears N. 21°02'38" E. is located within SW44 SE44, Section 10, T.243 which the SE corner of said Section 10 bears
<ul> <li>B &amp; M, or at a point from which the N.4 c distance of 1370.69 feet.</li> <li>6. The existing permitted point of diversion i R.18E, M D B &amp; M, or at a point from w 62°30'36''E., a distance of 2807 feet</li> <li>7. Proposed place of use Same as heretofore</li> <li>8. Existing place of use See attached sheet</li> </ul>	orner of said Section 11 hears N. 21°02'38" E. is located within SW44 SE44, Section 10, T.243 which the SE corner of said Section 10 bears
<ul> <li>B &amp; M, or at a point from which the N.4 c distance of 1370.69 feet.</li> <li>6. The existing permitted point of diversion i R.18E, M D B &amp; M, or at a point from w 62°30'36''E., a distance of 2807 feet</li> <li>7. Proposed place of use Same as heretofore</li> <li>8. Existing place of use See attached sheet</li> <li>9. Use will be from 1/1 to 12/31 of each year.</li> </ul>	orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.24) which the SE corner of said Section 10 hears
<ul> <li>B &amp; M, or at a point from which the N.4 c distance of 1370.69 feet.</li> <li>6. The existing permitted point of diversion i R.18E, M D B &amp; M, or at a point from w 62°30'36"E., a distance of 2807 feet</li> <li>7. Proposed place of use Same as heretofore</li> <li>8. Existing place of use See attached sheet</li> <li>9. Use will be from 1/1 to 12/31 of each year.</li> <li>10. Use was permitted from 1/1 to 12/31 of each</li> </ul>	orner of said Section 11 hears N. 21°02'38" E. is located within SW4 SE4, Section 10, T.24) which the SE corner of said Section 10 hears
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**JA2066** SE ROA 1982 73428

15. Remarks: For map of existing POD, use map on file under permit 66400. For map of proposed POD, use map to accompany this application.

> By R. Michael Turnipseed, P.E. s/R Michael Turnipseed PE 204 N. Minnesota Street Carson City, NV 89703

Compared dr/ gki 1h/ gkl

Protested 2-21-06 by Lassen County, 3-17-06 by Washoe County Pro. Overruled 6-27-06 See Ruling #5622

## APPROVAL OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit to change the point of diversion of a portion of the waters of an underground source as heretofore granted under Permit 66400 is issued subject to the terms and conditions imposed in said Permit 66400 and with the understanding that no other rights on the source will be affected by the change proposed The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work do filed. before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.

This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands. The well must be sealed with cement grout, concrete grout or

neat cement from ground level to 100 feet.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 64977, 64978, 73428, 73429 and 73430 shall not exceed 2996 acre-Feet 66400, annually.

Monthly records shall be kept of the amount of water pumped from this well and the records submitted to the State Engineer on a quarterly basis within 15 days after the end of each calendar quarter.

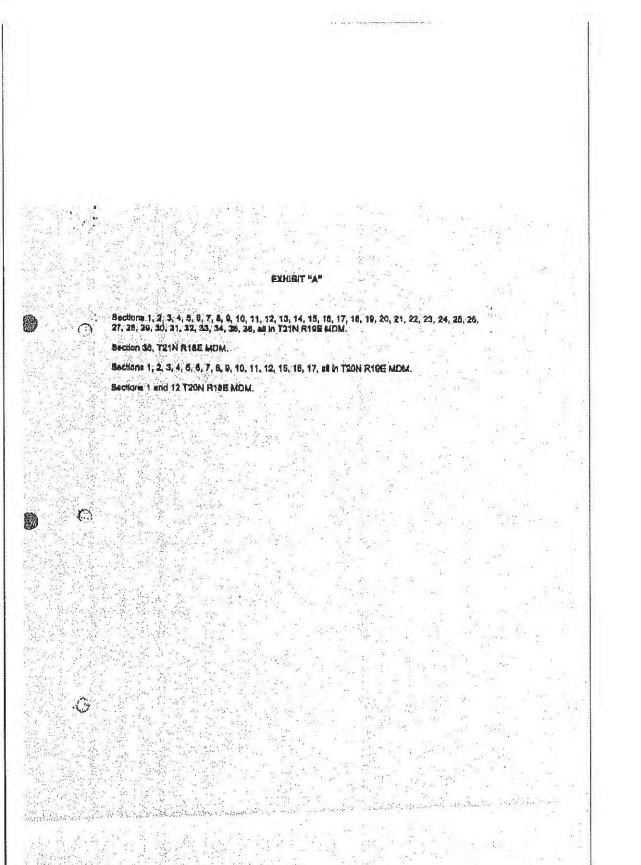
This permit is issued subject to State Engineer's Ruling No. 5622.

(CONTINUED ON PAGE 3)



Proof of completion of work shall be filed before: February 11, 2008
Water must be placed to beneficial use on or before:
January 11, 2009
Proof of the application of water to benaficial use shall be filed on or before: February 11, 2009
Map in support of proof of beneficial use shall be filed on or before: N/A
IN TESTIMONY WHEREOP, 1, Tracy Taylor, P.E.,
State Engineer of Nevada, have bareanto net
my hand and the scal of my cifive,
this <b>29th</b> day of <b>June</b> A.D. <b>2006</b>
$\overline{T}$
far f.E.
By Debuty State Engineer, Jason King, P.F.
Completion of work filed
Proof of beneficial use filed
Cultural map filed N/A
Cartificata NoIssued
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**JA2068** SE ROA 1984



**JA2069** SE ROA 1985

# **State of Nevada - Division of Water Resources**

901 S. Stewart Street 2nd Floor Carson City, NV 89701

#### INTERMOUNTAIN WATER SUPPLY LTD 175 STAGS LEAP CIR SPARKS NV 89436-7282

Daaa	INI	Payment Method	Check No.		Receipt #
Rece	<b>IN</b>	Check	1234		204412
Date	ltem	Descri	otion		Amount
6/29/2006	Change	PERMIT FEE - CHANGE N	D. 73428		752
		COVERS FEECHG NO'S 73	428, 73429 AND 7343	0	
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				13	
					i. A terrest
	1 - 4 <sup>2</sup>				
1 8			• • • • • • • •		
Received by: Suc Cox			Total		\$752

**JA2070** SE ROA 1986 KENNY C. GUINN

STATE OF NEVADA



ALLEN BIAGGI Director

TRACY TAYLOR, P.E. State Engineer

#### DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES 901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701

(775) 684-2800 · Fax (775) 684-2811

http://water.nv.gov.

June 29, 2006

Re: 73428, 73429 and 73430

Intermountain Pipeline Ltd 175 Stags Leap Circle Sparks NV 89436-7280

Ladies and Gentlemen:

You are hereby advised that your applications to change the public waters of the State of Nevada, under our Serial Numbers 73428, 73429 and 73430 for the waters of an underground source is now ready to be presented to the State Engineer for approval.

You are further advised that in accordance with NRS 533.435 it will be necessary that you forward to this office, within sixty (60) days from the date hereof, permit fees of \*\$2,676.00 for the application listed above.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

In the event that this office does not receive the permit fees within sixty (60) days from this date, your application will be subject to denial.

Sincerely P.E. Tracy Taylor, P.E.

Tracy Taylor, P.E. State Engineer

TT/sc cc:

R. Michael Turnipseed

\* 73428 - \$ 752.00

- \* 73429 \$ 1505,00
- \* 73430 \$ 419.00



1052 ....

#### NEVADA DIVISION OF WATER RESOURCES WATER RIGHTS DATABASE đ

SPECIAL HYDROGRAPHIC ABSTRACT

Run Date: 7/20/2006

Selection Criteria :

Dry Valley - Barin to 85 basin in (095') and app\_status in ('APP', 'CER', 'PER', 'RES', 'RFA', 'RFP', 'RLP', 'RVP', 'VST', 'DEC') order by basin, m.app

					1.1		401	hv-e		1 	1.1	DIV	TYPE	<b>r</b>			<u> 19</u> 0		
		CHANGE			ä.			POINT				RATI	E OF	IRRIGATE	and the second second		- 1.a		
BASI	IN APP	OF APP	CERT	DATE	STAT	SRC	Q	Q QTE	R SEC	C TW	N RNG	(CFS	) USE	SUP ACRES	DU	FY	UNIT	CO	OWNER OF RECORD
095	-11827		4966	4/11/1947	CER	STR	SW	SW	01	24N	- 19E	0.96	and the second sec	NO 655 8 128,80		15,20	AFS	WA	WASHOE COUNTY Fry V. Four
	717830	11825	5021	2/16/1959	CER	STR	SW	NW	30	25N	20E	(10.00)	IRR	670: 19 AB 416.70		00.00	AFS	WA	WASHOE COUNTY 139 Boys
i	24002		7649	7/14/1967	CER	STR	SW	NW.	- 30	25N	20E	0.00	STO	82.3.0.00	Ter (4	00.00	AFA	WA	WASHOE COUNTY 7 Pour
	24213		7654	11/8/1967	CER	STR	SW	NW	30	25N	20E	2.50	IRR	86.30	3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	· · · · · ·	1	WA	WASHOE COUNTY   Warran Se
÷.	28096		10520	2/12/1974	CER	STR	NE	SE	07	· 24N	18E	0.15	IRR	2.94	21		The Second of the	WA	
3	28097		10521	2/12/1974	CER	UG	SW	SW	.08	. 24N	18E	0.11	IRR	6.40	T Sk	25.60	AFA	WA	LENZ, JOHN G.
1	36643			2/7/1979	PER	SPR	NW	SE	01	24N	. 19E	2.00	IRR	40.85	想, 国	63.40	AFA	WA	LA RUE, JUANITA S.
Ĩ	36644		1999 1999 1999 1999 1999 1999 1999 199	2/7/1979	PER	SPR	NE	SW	01	24N	19E	2.00	IRR	40.85	< 1	63.40	AFA	WA	LA RUE, JUANITA S.
	36645			2/7/1979	PER	SPR	SE	SW	01	24N	19E	2.00	IRR	40.85	$\chi_{\mathbb{R}^{n-1}}$	63.40	AFA	WA	LA RUE, JUANITA S.
1	36646	ann a cuidhteach cuidean ann an tha		2/7/1979	PER	SPR	SE	SW	. 01	24N	19E	2.00	IRR	40.85		63.40	AFA	WA	LA RUE, JUANITA S.
	>(36647)	TUD beam NHE 513.	2 AFA	2/7/1979	PER	STR	NW	SW	61	24N	19E	2.00	IRR	128,80	122-5	15.20	AFA	WA	WASHOE COUNTY
	36648		12980	2/7/1979	CER	SPR	NE	NE	03	24N	19E	0.02	STK	9.05 AG 0.00		3.65	MG	WA.	LARUE, JUANITA S
	46213			10/12/1982	PER	SPR/5	NW	SW	14.	24N	18E	1.80	IRR	450.00	1,3	03.16	AFA	WA	WASHOE COUNTY
	46214	Lever Dry V. C.K.	13515	10/12/1982	CER	STR	SW	NE	15	- 24N	18E	0.01	STK	0.00		2.92	MG	WA	LARUE, JUANITA S.
And the Party of Concession of Concession of Concession, Name	54858	and the second s		5/22/1990	RFA	STR	SE	NE	10	24N	18E	1.00	IRR	100.00	945 M. (* 1947)	0.00	the start of the	WA.	WASHOE COUNTY
	64977			3/24/1999	PER	UG	NW	NW	11	24N	19E	2.00	MUN	Y 0.00	1,4	47.00	AFA	WA	INTERMOUNTAIN WATER SUPPLY,
		CHANGE BY:	69663		WDR	UG				222	1. S.		1.1	<b>Y</b>		1		4	
		CHANGE BY:	72700		RFP	UG	2		1967 - L	1994	1 88 yr.	11	1. 1.	$\mathbf{Y}^{(1)}_{i}$ and $\mathbf{x}^{(1)}_{i}$ is the first second					
	64978			3/24/1999	PER	UG	NW	NW	,11	24N	19E	2.00	MUN	Y 0.00	1,4	47.00	AFA	WA	INTERMOUNTAIN WATER SUPPLY, LTD.
		CHANGE BY:	69664	1	RFA	UG.						· · ·		Y			192	(1,1)	
		CHANGE BY:	74327	1 1 4 4 4 4	APP	UG	1		. 6			1.1	Y	Y			1.14		
	66400			5/22/2000	PER	UG.	SW	SE	10	24N	18E	0.50	MUN	Y 0.00	3	63.92	AFA	WA	INTERMOUNTAIN WATER SUPPLY,
							÷			1.1	ат	1	$\mathbb{M}_{\mathcal{T}} \neq \mathbb{M}$						LTD.
		CHANGE BY:	69665		WDR	UG		-1. d		1.1	, = * · ·		2	Y		n na Start Start			
		CHANGE BY:	73430		PER	UG .		Sec.			1	1.		Y		112			
		CHANGE BY:	73429	10 10	PER	UG	, s.		. ÷ ;	iat .			9 C. O	Y		24.4	3. SP		
		CHANGE BY:	73428		PER	UG	÷					1 an 2	1. A.	Y					
	66961			11/22/2000	RFP	UG	NW	NW	15	24N	18E	5.00	MUN	0.00		0.00		WA	INTERMOUNTAIN WATER SUPPLY, LTD.
0	69552			2/6/2003	REP	UG	SW	NE	02	24N	19E	6.00	IRR	0.00	-1,4	00.00	AFA	WA	WINNEMUCCA RANCH
-	69664	64978		2/25/2003	RFA-	UG	SE	SW	09	24N	18E	2.00	MUN	0.00	1,4	47.00	AFA	WA	INTERMOUNTAIN WATER SUPPLY,
5	70423	***		9/23/2003	RFP	SPR	NE	SW	. 17	24N	18E	0.02	IRR	0.00	1. Mar. 1967.	0.00	AFA	WA	KNOX, RAYMOND
)	70424			9/23/2003	RFP	SPR	SE	SW	17	24N	18E	0.08	IRR	0.00	al de la	0.00	AFA	WA	KNOX, RAYMOND
	71268		and the second sec	6/3/2004	RFP	STR	SE	SE	02	24N	19E	5.00	IRR	0.00	内体之外	0.00	AFA	WA	VENTURACCI, RANDY
10	72700	64977		5/3/2005	RFP	UG	SE	SE	02	24N	19E	0.83	MUN	0.00	6	00.00	AFA	WA	INTERMOUNTAIN WATER SUPPLY, LTD
0	72811			5/20/2005	RFP	UG	NW	NE	06	24N	19E	1.00	QM	0.00	hadar a	0.00	AFA	WA	AQUA TRAC, LLC
x	72812			5/20/2005	RFP	UG	SW	NE	24	. 24N	18E	1.50	QM	0.00		0.00	AFA	WA	AQUA TRAC, LLC
	72813			5/20/2005	RFP-	UG	NE	SE	21		- 19E -	1.00	QM	0.00	Mar In-	0.00	AFA	WA	AQUA TRAC, LLC
			1	and the second	Contraction of the local division of the loc	UG	NE	SW		Condition and the							a longer al	WA	

Preliminary Data - Subject to Revision

BASIN AFF	OF APP	CERT	DALE	DIAL	SINC			1		. 1	1				
73428	66400	I	11/3/2005	PER	8	Ð	MN	1	24N 18E		0.45	MUN Y	00.0	325.772 AFA WA	A INTERMOUNTAIN WATER SUPPLY. LTD.
73429	66400	I	11/3/2005	PER	00	SE	NE	14	24N	18E	16.0	MUN Y	0.00	702.12 AFA WA	1.1
73430	66400	I	11/3/2005	PER	DG.	MM	SE.	15	24N 1	18E	0.22	MUN Y	0.00	159.24 AFA WA	4. 11
74327	64978	10	5/23/2006	APP Rohl PGZ	. nG	SW	SE	24	24N 1	18E	0.62	MUN	0.00	0.00 AFA WA	A INTERMOUNTAIN WATER SUPPLY LTD
V03072		T	10/2/1978	VST	STR	MN	1.00	01		19E	0.02	STK	0.00.0	4.38 MGS WA	
V03073		1	10/2/1978	ISV	STR	MN	SW	10	24N 1	19E	0.20	STK:	0.00	3.76 MGS WA	LARUE,
V03076		1	. 8461/2/01	- VST	SPR	MN	SE	18	24N 1	19E	0.20	STK	0.00	MGS	WA LA RUE, JUANITA S.
V03077		1	8/61/2/01	. ISV	SPR	MN	SW	21	24N 1	19E	0.20	STK	240 0:00 A	3.76 MGS W	WA . LA RUE, JUANITA S.
V03078		1	10/2/1978	TSV	SPR	E	NE	21	24N . I	19E	0.20	STK	0.00	3.76 MGS WA	A LARUE, JUANITAS.
V03079		1	10/2/1978	ISV.	SPR	MN	MM	29	24N 1	19E	0.20	STK	0.00	MGS	WA LARUE, JUANITA S
V03080		I	10/2/1978	VST	SPR	SE	NE	29	24N 1	19E	0.20	STK	00.0	3.76 MGS WA	A LARUE JUANITAS.
V03081		1	8/19/2/01	<b>VST</b>	SPR	SW.	MS	28	24N 1	19E -	0.20	STK	000	3.76 MGS W	WA LARUE, JUANITAS.
V03082		I	10/2/1978	VST	SPR	BE	MS	28	Z4N I	19E	0.20	STK - STK	00.0	3.76, MGS W	WA LARUE, JUANITA S.
V03083		1	10/2/1978	VST	SPR	SE	MM	28	24N 1	19E	0.20	STK	00.0	3.76 MGS WA	A LARUE, JUANITA S.
V03084		1	10/2/1978	TSV	SPR	MN	NE	28	24N 1	19E	0.20	STK	0.00.7	3.76 MGS WA	A LARUE JUANITAS:
V03085		1	10/2/1978	VST	SPR	」 別	NE	28	24N 1		0.20	STK	0.00 25	3.76 MGS W	WA LARUE, JUANITAS.
V03086		1	10/2/1978	VST	SPR	SE	MN	17	24N 1	19E	0.20	STK	0.00	3.76 MGS WA	A LA RUE, JUANITA S.
V03087		1	10/2/1978	<b>VST</b>	SPR	MM	NW		24N I	19E	020	STK	0.00	1 desis	1
V03088		1	10/2/1978	VST	SPR	SW	SW	21	24N - 1	- 19E	0.20	STK	0.00	MGS	A LARUE, JUANITAS.
V03089		1	10/2/1978	VST	SPR	MM	NE: -	23	25N I	ISE	0.01	STK	0.00	2.83 MG WA	A LARUE W. DALTON SR. AND IIIANITA S
V03090		I	10/2/1978	<b>VST</b>	SPR	NE	NW	34	25N I	18E	0.20	STK:	0.00	3.76 MGS WA	4
V03112		R	6161112	VST	SPR	NE	MM	05	24N	19E	0.20	STK	0.00	0.00 WA	A LARUE, W. DALTON SR. AND
V03113		3	61611LTC	VST	SPR	MN	NE	19	24N	19E	0.20	STK	00.0	0.00 W	WA LARUE, W. DALTON SR. & THANTA S
V03115		2	27/1979	VST	SPR	B	MM	20	24N 1	19E	0.20	STIK:	00.0	0.00 W	WA LARUE, W. DALTON SR. &
ALLENIL		6	9791/110	VST	SPR	3	MAN	00	74N 19F		0.20	STK	0.00	0.00 WA	A LARUE W DALTON SR &
AVICAL							- 1 1-2	-		1.00		いたいでのシーン			JUANTTA
21150V		C	0/61///7	ISA	SPR	SW	SE	ส	24N I	ISE	0.20	STK	0.00	0.00	WA LARUE W. DALTON SR. & JUANITA S
V03118		14	6261/172	VST	SPR	SW	SE	23	24N 1	18E	0.20	STK	000	0.00 WA	A LARUE, W. DALTON SR. &
V03119		IC4	6661/1/7	VST	SPR	SE	E.	22	24N 1	18E ···	0.20	STK	0.00	000 WA	3.6
V03120		10.4	5/11/12	ISV	SPR	SW	SW	14	24N 1	18E	0.20	STK	0000	0.00 W	+1 .
V03121			2/1/1979	VST	SPR	ЩŻ	SS	15	24N 1	18E	0.20	STK	0.00	0.00 W	VALLARUE, W. DALTON SR. & MALLARUE, W. DALTON SR. & MANITA S.
V03122			619115	<b>NST</b>	SPR	MN	SW	27	- NSZ	18E	0.20	STK	00.0	0.00 W	WA LARUE, W. DALTON SR. & THANTTAS
C V03123			66611112	VST	SPR	MS	MM	16	25N 19E	1.3	0.20	STK	0.00	0.00 W	WA LARUE, W. DALTON SR. & JUANITA S
V03124			6191112	VST	SPR	NW	ß	60	24N - 19E	23	0.20	SIK	0.00	0000	WA LA RUE, W. DALTON SR. & IIIANTTA S
V03125			6L611L7	VST	SPR	MN	SE	60	-24N	19E	0.20	STK.	000	0.00 W	WA LARUE, W DALTON SR. &

SIN APP	CHANGE OF APP	CERT DATE	STAT	SRC		OINT	OF D SEC	IVERS TWI	ION RNG	RATE	TYPE OF USE	SUP ACRES	D ANNUAL DUTY	UNIT CO	OWNER OF RECORD
V03127		2/7/1979	VST	SPR	SW	SW	04	24N	19E	0.20	STK	0.00	0.0	) WA	LA RUE, W. DALTON SR. & JUANITA S
V03128		2/7/1979	VST	SPR	SW	SW	04	24N	19E	0.20	STK	0.00	0.0	) WA	LA RUE, W. DALTON SR. & JUANITA S.
V03129		2/7/1979	VST	SPR	SE	NW	07	24N	19E	0.20	STK	0.00	and a substant of	) WA	LA RUE, W. DALTON SR. & JUANITA S
V03130		2/7/1979	VST	SPR	SE	NW	17	24N	19E	0.20	STK	0.00	0.0	WA WA	LA RUE, W. DALTON SR. & JUANITA S.
V03131		2/7/1979	VST	SPR	NW	SE	34	25N	19E	0.20	STK	0.00	0.0	WA	LA RUE, W. DALTON SR. & JUANITA S
V03132		2/7/1979	VST	SPR	SE	NW	34	25N	19E	0.20	STK.	0.00	0.0	) WA	
V03133		2/7/1979	VST	SPR	SW	NW	18	25N	20E	0.20	STK	0.00	0.0	) WA	LA RUE, W. DALTON SR. & JUANITA S
V03134		2/7/1979	VST	SPR	NW	NW	20	25N	20E	0.20	STK	0.00	0.0	0 WA	
V03135		2/7/1979	VST	SPR	SE	NW	19	25N	19E	0.20	STK	0.00		) WA	LA RUE, W. DALTON SR. & JUANITÁ S.
V03136		2/7/1979	VST	SPR	SW	SE	20	25N	19E	0.20	STK	0.00	0.0	0 WA	and the second descent of the second descent of the second descent descent descent descent descent descent des
V03137		2/7/1979	VST	SPR	SW	SW	30	25N	19E	0.20	STK	0.00	0.0	0 WA	LA RUE, W. DALTON SR. &
V03138		2/7/1979	VST	SPR.	NE	NW	11	24N	18E	0.20	STK	0.00	0.0	WA WA	
V03139		2/7/1979	VST	SPR	NW	SW	10	24N	19E	0.02	STK	0.00	2.8	2 MGS WA	S. LARUE, JUANITA S.
V03140		2/7/1979	VST	SPR	NE	NE	05		19E	0.20	STK	0.00		the second second second second second	LA RUE, W. DALTON SR. & JUANITA S.
V03141		2/7/1979	VST	SPR	NE	SW	20	25N	20E	0.20	STK	0.00	0.0	WA WA	LA RUE, W. DALTON SR. AND JUANITA S.
V03142		2/7/1979	VST	SPR	NE	NE	19	25N	20E	0.20	STK	0.00	0.0	and the second second second	LA RUE, W. DALTON SR. & JUANITA S.
V03143		2/7/1979	VST	SPR	NW	NW	11	24N	18E	0.20	STK	0.00		and the second se	LA RUE, W. DALTON SR. & JUANITA S.
V03144		2/7/1979	VST	SPR	SE.	NE	10	24N	18E	0.20	STK	0.00	0.0	0 WA	LA RUE, W. DALTON SR. & JUANITA S.
V03145		2/7/1979	VST	RES	NE	NW	23	25N	18E	0.20	STK.	0.00	0.0	0 WA	
V03146		2/7/1979	VST	RES	SE	NW	23	25N	18E	0.20	STK	0.00	0.0	0. WA	
V03147		2/7/1979	VST	RES	NW	SE	23	25N	18E	0.20	STK	0.00	0.0	0. WA	LA RUE, W. DALTON SR. & JUANITA'S
V04881		6/22/1989	VST	SPR	SW	SW	35	25N	19E	0.20	STK	0.00	0.0	0 WA	LA RUE, JUANITA S.
74 872 74873	TAJ70 TAJ70	H327 Iolsla	5 RFA	Pen Ul	ີ່ ເ	56	24			Report - 0_20	i con	st	149	76 AFA	Internisientein With
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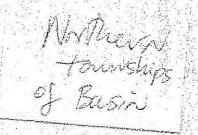
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#### NEVADA DIVISION OF WATER RESOURCES WATER RIGHTS DATABASE

#### SPECIAL HYDROGRAPHIC ABSTRACT

BASIN	APP	CHANGE OF APP	CERT	DATE	STAT	SRC		POINT	OF DI		SION	DIV RATE (CFS)	OF	Te	IRRIGATE ACRES	10. 1	NUAL UTY	Link Link Charles	со	OWNER OF RECORD
95	17830	11825	5021	2/16/1959	CER	STR	SW	NW	30	25N	.20E	10.00	IRR	e Magi	416.70	<u>1</u> 2,	00.00	AFS	WA	WASHOE COUNTY
	24002		7649	7/14/1967	CER	STR	SW	NW	30	25N	20E	0.00	STO	14.1	0.00	- 11.	400.00	AFA	WA	WASHOE COUNTY
	24213	and an and a second	7654	11/8/1967	CER	STR	SW	NW.	. 30	25N	20E	2.50	IRR -		86.30	1. 20	345.20	AFA	WA.	WASHOE COUNTY
	V03133			2/7/1979	VST	SPR	SW	NW	18 :	25N	20E	0.20	STK		0,00		0.00		WA	LA RUE, W. DALTON SR. & JUANITA S
	V03134			2/7/1979	VST	SPR	NW	NW	20	25N	20E	0.20	STK		0.00		0.00		WA	LA RUE, W. DALTON SR. & JUANITA S.
	V03141			2/7/1979	VST	SPR	NE	SW	20	25N	20E	0.20	STK		0.00		0.00		WA	LA RUE, W-DALTON SR. AND JUANITA S.
	V03142		When	2/7/1979	VST	SPR	NE	NE	19	25N	20E	0.20	STK	ini Salati	0.00		0.00		WA	LA RUE, W. DALTON SR. & JUANITA S.

-- End of Report -



JA207

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**SE ROA 1991** 

Preliminary Data - Subject to Revision

#### NEVADA DIVISION OF WATER RESOURCES WATER RIGHTS DATABASE



SPECIAL HYDROGRAPHIC ABSTRACT

Run Date:/ 7/20/2006 basin in (095) and pod\_twn in (25N) and pod\_rng in (18E) and app\_status in (APP', CER', PER', RES', RFA', RFP', RLP', RVP', VST', DEC') order by basin in app. Selection Criteria : DETWE DIV TYPE CHANGE POINT OF DIVERSION IRRIGATED ANNUAL RATE OF QQ QTR SEC TWN RNG . (CFS) USE SUP ACRES DUTY UNIT CO OWNER OF RECORD. BASIN APP OFAPP CERT DATE STAT SRC WA LARUE, W. DALTON SR. AND 2.83 MG 10/2/1978 VST SPR NE 23 25N 18E 0.01 STK 0.00 V03089 NW 095 JUANITA S. 3.76 MGS WA, LA RUE JUANITA'S. .0.20 STK 0.00 10/2/1978 VST SPR. NE NW 34 25N 18E V03090 0.00 WA. LA RUE, W. DALTON SR. & SPR 0.20 STK 0:00 2/7/1979 VST NW SW 27 25N 18E V03122 JUANITA S 0.00 0.00 WA LA RUE, W. DALTON SR & VST RES NE NW 23. 25N 18E 0.20 STK 2/7/1979 V03145 JUANITA S 2/7/1979 VST RES NW 23 25N 18E 0.20 STK 0.00 0.00 WA LA RUE, W. DALTON SR. & SE V03146 JUANITA S. 2/7/1979 RES SE 23 25N 18E 0.20 STK 0.00 0.00 WA LA RUE, W. DALTON SR & VST NW V03147

JUANITA S.

-- End of Report --

teng . .-

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**ROA 1992** 

#### NEVADA DIVISION OF WATER RESOURCES WATER RIGHTS DATABASE

Run Date: 7/20/2006

JA2

SPECIAL HYDROGRAPHIC ABSTRACT AT A CASE of the second seco Selection Criteria :

BASIN	APP	CHANGE OF APP	CERT DATE	STAT	SRC					SION N RNG		OF			тсо	OWNER OF RECORD
095	72813		5/20/2005	RFP	UG	NE	SE	21	25N	19E ;	1.00	QM .	0.00	0.00. AF	A: WA	AQUA TRAC, LLC
	72814		5/20/2005	RFP	UG	NE	SW:	29	25N	19E	1.50	QM	0.00	0.00 AF	A WA	AQUA TRAC, LLC
	V03123		2/7/1979	VST	SPR	ŚW	NW	16	25N	19E	0.20	STK	0.00	0.00	WA	LA RUE, W. DALTON SR. & JUANITA S.
	V03131		2/7/1979	VST	SPR	NW	SE	34	25N	19E	0.20	STK	0.00	0.00	WA	LA RUE, W. DALTON SR. & JUANITA S.
	V03132		2/7/1979	VST	SPR	SE	NW	34	25N	19E	0.20	STK.	0.00	0.00	WA	LA RUE, W. DALTON SR. & JUANITA S.
	V03135		2/7/1979	VST	SPR	SE	NW	19	25N	19E	0.20	STK	0.00	0.00	WA	LA RUE, W. DALTON SR. & JUANITA S
	V03136		2/7/1979	VST	SPR	SW	SE	20	25N	19E	0.20	STK	0.00	0.00	WA	LA RUE, W. DALTON SR. & IUANITA S.
	V03137		2/7/1979	VST	SPR	SW	SW	30	25N	19E	0.20	STK	0.00	0,00	WA	LA RUE, W. DALTON SR. & JUANITA S
	V04881		6/22/1989	VST	SPR	SW	SW	35	25N	19E Fod of l	0.20 Renort -	STK	0.00	0.00	WA	LA RUE, JUANITA S.

\$E ROA 1993

ALLEN BLAGGI Director

#### STATE OF NEVADA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF WATER RESOURCES

901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701

In reply refer to No.

February 20, 2008

73428 through 73430 & 74327

Intermountain Water Supply LTD 175 Stags Leap Circle Sparks, NV 89436-7280 Certified Mail No. 71067808063000344852

The provisions of your permit(s) with the above serial number(s) to appropriate waters of the State of Nevada requires you to file **Proof of Completion of Work** 

on or before February 11, 2008

Our records show that you have not filed said Proof(s) and therefore your permit(s) is/are in poor standing and subject to cancellation.

Unless the legally required Proof(s) or affidavit requesting an extension of time in which to file said Proof(s) for good cause shown is/are received and filed with the State Engineer within thirty (30) days of the date of this final certified notice, your permit will be cancelled.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Sincerely.

State Engineer

TT/dr

cc: R Michael Turnipseed

Enclosure(s): Proof of Completion of Work forms

Fee for filing Proof of Completion - \$10 Fee for filing Proof of Beneficial Use - \$50 Fee for filing Request for Extension of Time - \$100

Address all communications to the State Engineer, Division of Water Resources

FINAL NOTICE **JA2078** SE ROA 1994

TRACY TAYLOR, P State Engineer

Address All Communications to

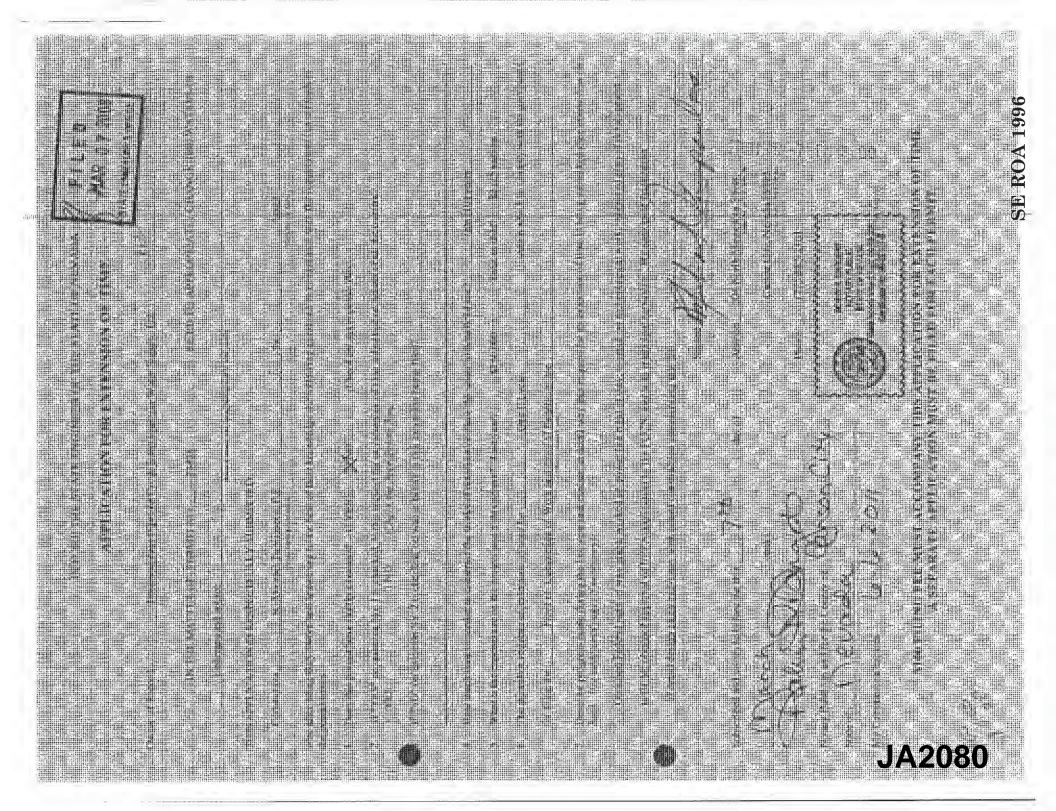
The State Engineer

Division of Water Resources

Telephone (775) 684-2800

Intermountain Water Supply LTD 175 Stags Leap Circle Sparks, NV 69436-7280 3. Bervice Type A. Restricted Delivery? (Extra Fee) Code2: Water Resources File: FN 73428 dr Domestic Return Receipt	
File: FN 73428 di	S. Service (94%
THE CAREWELL CONTRACT BEAU AREAS TO THE STATE OF A	Return Receipt
PS Form 3B11	





## State of Nevada - Division of Water Resources

901 S. Stewart Street 2nd Floor Carson City, NV 89701

1.00

**SE ROA 1997** 

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TURNIPSEED ENGINEERING LTD 204 N MINNESOTA ST CARSON CITY NV 89703

		Payment Method	Check No.		Receipt #
Rece	IPL .	Check	878		222967
Date	Item	Descr	iption	25	Amount
3/7/2008	Extension of Time	APPLICATION FOR EXTE	NSION OF TIME UN	DER	100.00
		PERMIT NO 73428			
		COVERS EXT NO'S 73428 AND 67037	, 73429, 73430, 74327		
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			and the second secon		
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•					
Received by: Sue Cox			Total		\$100.00

#### STATE OF NEVADA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

#### DIVISION OF WATER RESOURCES

901 S. Stewart Street, Suite 2002 Carson City, Nevada 89701 http://water.nv.gov

Address All Communication to the State Engineer, Division of Water Resources

Telephone (775) 684-2800 or 1-800-992-0900 x 2400 (In Nevada Only)

March 12, 2008

Intermountain Water Supply, Ltd. c/o Robert W. and Nanettc Marshall 175 Stags Leap Circle Sparks, Nevada 89436-7280

RE: Permits 73428, 73429, 73430 and 74327

This is to inform you that Application for Extension of Time has been granted to **February 11, 2009** for filing of the **Proof of Completion**.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record, and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Sincerely

Jason King, P.E. Deputy State Engineer

JK/ef

Enclosure: Important Notice: "Future Application for Extension of Time Filings" cc: R. Michael Turnipseed, Turnipseed Engineering, Ltd.



# State of Nevada Division of Water Resources Request for Notice and Change of Address

S.

1

	rds to permit number <u>See Attached List</u>	
<b>X</b> ]	Please add my name to the mailing list and send copies of all correspondence to the ad (Fill in <u>NEW ADDRESS</u> information only.)	dress below.
[]	Please change the address for copies to be sent as indicated below: (Fill in <u>NEW ADDRESS</u> and <u>OLD ADDRESS</u> information.)	
n i	Lam the permit holder. Please change my address as indicated below: (Fill in <u>NEW ADDRESS</u> and <u>OLD ADDRESS</u> information.)	
NEW	ADDRESS	
	NAME: Gregory M. Bilyeu	
<ul> <li><sup>1</sup> Constant</li> <li><sup>1</sup> C</li></ul>	FIRM: TEC Civil Engineering Consultants	
)	ADDRESS: 9480 Double Diamond Parkway, Suite 200	
	CITY, STATE, ZIP: Reno, NV 89521	
	TELEPHONE: (775) 352-7800	ि जेते ही जित
<u>OLD</u>	ADDRESS NAME:	-4 Pit 4:0
	FIRM:	
	ADDRESS:	<u></u>
	CITY, STATE, ZIP:	
)	TELEPHONE:	
I am t	he:	
[X]	Individual named above. (Complete signature below only.)	
	Agent or representative. (Complete the signature, name, and address below.)	4 4

$\cap$	31
SIGNATURE:	<u>P9</u>
NAME: Gregory M. Bilyeu	
ADDRESS: 9480 Double Diamon	1 Parkway, Suite 200
CITY, STATE, ZIP: Reno, NV 89	521
	JA2083 SE ROA 1999
	<b>SE KOA 1999</b>

	Request for Notice of Water Rights Correspondence
	Permit/Application
	64977
	64978
a a sharar ta 1995 - Maria Maria 1995 - Maria Maria	66400
	66961
	72700
	73429
	73430

H.

**JA2084** SE ROA 2000

STATE ENSINE AS A STATE

2009 FEB -4 FN 4: 02

Owner of Record Intermountain Water Supply, Ltd.       IN THE MATTER OF PERMIT No. 73428       PILED TO APPROPRIATE/CHANGE THE WATERS OF         Underground       Owner affects the young composition of the states, with the requirements as est forth, the permit have multiple contern?         1. Does this permit have multiple contern?       If YES [IN 0. (Check the Appropriate Boo)       If ("NO" on question No. 1 is checked, in this request for an extension of time site in the output states as estimation of place the water to beneficial use? 4 - 5 years       If ("NO" on question No. 2 is checked, on whose behalf is this extension being filed?         1. The permitter counters the works of diversion or place the water to beneficial use? 4 - 5 years       If the state states on the project under this permit? Last year? \$2240,000.00 ±       Total to due? \$2,450,000.00 ±         2. What is the expenditure on the project under this permit?       Last year? \$240,000.00 ±       Total to due? \$2,450,000.00 ±         3. What is the expenditure on the project under this permit?       Last year? \$240,000.00 ±       Total to due? \$2,450,000.00 ±         3. What is the expenditure on the project under this permit?       Last year? \$2,450,000.00 ±	BEFORE THE STATE ENGIN APPLICATION FOR	EER OF THE STATE OF NEV R EXTENSION OF TIME	AIFAILED FEB 1 9 2009 4 STATE ENGINEER'S OFFICE
Underground       Others if the spring, statistic point or other neurol         TIDS APPLICATION IS RESPECTFULLY SUBMITTED.       Image: Application       Image: Application         Amount of the statistic point p	Owner of Record Intermountain Water Supply, Ltd.		
During divergender over link, uning, undergender over how red         THIS APPLICATION IS RESPECTFULLY SUBMITTED.         Comes now Robert W. Marshall         Note of Robert W. Marshall M. Marshall M. Marshall         Note of Robert W. Marshall	IN THE MATTER OF PERMIT No. 73428	FILED TO APPROPRIATE/CHANGE T	IE WATERS OF
During divergender over link, uning, undergender over how red         THIS APPLICATION IS RESPECTFULLY SUBMITTED.         Comes now Robert W. Marshall         Note of Robert W. Marshall M. Marshall M. Marshall         Note of Robert W. Marshall	Underground		a and a second
Non Sharp Application       Defaults of Application         Wind ther being duly sworn and answering to the best of their knowledge the following questions in compliance with the requirements as set forth, the permit terms:         1. Does this permit have multiple owners?       YES         2. (1"YES" on question No. 1 is checked, in this request for an extension of time submitted on behalf of all the owners?       If "NO" on question No. 2 is checked, in this request for an extension being filed?         2. (1"YES" (1) NO (Check the Appropriate Box)       If "NO" on question No. 2 is checked, on whose behalf in this extension being filed?         3. What is the expenditure on the project under this permit?       Last year? \$240,000.00 ±       Total to dule? \$2,490,000.00 ±         5. What is the expenditure on the project under this permit?       Last year? \$240,000.00 ±       Total to dule? \$2,490,000.00 ±         6. The permittee requests an extension of time for 1 year?	(Name of stream, lake, s THIS APPLICATION IS RESPECTFULLY SUBMITTED.	pring, underground or other source)	
who after being duly swom and answering to the best of their knowledge the following questions in compliance with the requirements as set forth, the permitterms:           1. Does this permit have multiple owner?         YES         NO (Check the Appropriate Box)           2. If "YES" on question No. 1 is checked, is this request for an extension of time submitted on behalf of all the owners?         If "O"           1. Proof on question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" on question No. 2 is checked, or whose behalf is this extension being filed?           4. How much time is acceled to construct the works of diversion or place the water to beneficial use? 4 - 5 years         If "NO" on question No. 2 is checked, or whose behalf is this extension being filed?           5. What is the expenditure on the project under this permit? Last year? \$2490,000.00 ±         Total to date? \$2,490,000.00?#           6. The permitter requests an extension of time for 1 year         within which to comply with the provisions for filing the Proof of Completion and Proof of Beneficial Use?         Total to date? \$2,490,000.00?#           7. Decord be progress made during the last year and explain in detail why this request for an extension of time's being submitted (See Instructions back. Use additional pager f necessary):         Completed narcheological field work, formed teaching and for new water in Lemmon Yalley to near zero.           Subscribe and sworn to before me this	Comes now Robert W. Marshall	, the Agent	
If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If the permittee requests an extension of time for 1 year         for filing the Proof of Completion and Proof of Beneficial Use         (mol b cecked ) year	who after being duly sworn and answering to the best of their knowled	the second s	th the requirements as set forth i
If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If "NO" or question No. 2 is checked, on whose behalf is this extension being filed?         If the permittee requests an extension of time for 1 year         for filing the Proof of Completion and Proof of Beneficial Use         (mol b cecked ) year	1. Does this permit have multiple owners? 🔲 YES 💌 NO (C	heck the Appropriate Box)	
I I"NO" on question No. 2 is checked, on whose behalf is this extension being filed?  I How much time is needed to construct the works of diversion or place the water to beneficial use? 4 - 5 years  What is the expenditure on the project under this permit? Last year? \$240,000.00 ± Total to date? \$2,490,000.00?  Total to date? \$2,000.00?		usion of time submitted on behalf of all the ov	COLORADA STRATE
5. What is the expenditure on the project under this permit? Last year? \$240,000.00 ±	If "NO" on question No. 2 is checked, on whose behalf is this external	nsion being filed?	
5. What is the expenditure on the project under this permit? Last year? \$240,000.00 ±	<ol> <li>How much time is needed to construct the works of diversion or pl</li> </ol>	ace the water to beneficial use? 4 - 5 years	
(Note secced 1 year)         for filing the Proof of Completion and Proof of Beneficial Use (Proof of Completion of and and/or Proof of Secretion 1 are)         7. Describe progress made during the last year and explain in detail why this request for an extension of filme is being submitted (Sea instructions of back. Use additional pages (increases)):         Completed power line EA, obtained BLM right of way grant for power line, completed archeological field work, formed technical work group with Washee County to evaluate our resources. Economic conditions have reduced current demand for new water in Lemmon Valley to near zero.         Subscribed and sworn to before me this       18 <sup>M</sup> / <sub>2</sub> day of         February       20.05         Karthery 20.05       Speaks. NV 89441         City Status of Mark and the County of Washee       Phone 775-425-1161         e-nail       e-nail         State of Mark and for the County of Washee       Phone 775-425-1161         State of Mark and and for the County of Washee       Phone 775-425-1161         State of Mark and and for the County of Washee       Phone 775-425-1161         State of Mark and and for the County of Mark and the phone for the state of the more state of the phone for the county of the phone fo	istan ka ina katika ina katika matati na ma	and the second and the second	490,000.00 2
for filing the Proof of Completion and Proof of Beneficial Use (Proof of completion of wate midde Proof of the entitial use)         ?. Describe progress made during the last year and explain in detail why this request for an extension of fine is being submitted (See Instructions back. Use additional pages if necessary): Completed power line EA, obtained BLM right of way grant for power line, completed archeological field work, formed technical work group with Washoe County to evaluate our resources. Economic conditions have reduced current demand for new water in Lemmon Valley to near zero.         Subsectibed and sworn to before me this       18 <sup>th</sup> for filing in and for the County of	6. The permittee requests an extension of time for 1 year	within which to	comply with the provisions
IPrest of completion of work mader Proof of beneficial use)         7. Describe progress made during the last year and explain in detail why this request for an extension of time is being submitted (See instructions of back. Use additional pages if necessary):         Completed power line EA, obtained BLM right of way grant for power line, completed archeological field work, formed technical work group with Washoe County to evaluate our resources. Economic conditions have reduced current demand for new water in Lemmon Valley to near zero.         Subscribed and sworn to before me this       18 <sup>24</sup> Group with Washoe County to evaluate our resources.       Economic conditions have reduced current demand for new water in Lemmon Valley to near zero.         Subscribed and sworn to before me this       18 <sup>24</sup> day of         Feast way       20.09       Signed         Kathyay       Suprime for the county of       Safet Address 625 Onyo Way         Subscribed and for the County of       Washter       Phone 775-425-1161         Signature of Mark and or Mark	1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、	사람 수 있는 것 같은 것 같	
Subscribed and sworn to before me this day of	technical work group with Washoe County to evaluate c	our resources. Economic conditions f	
February       2009       Street No. or P.O. Box No.         Signature of No. or P.O. Box No.       Sparks, NV 89441         City, State, Zap Code No.       Phone 775-425-1161         Signature of No. or P.O. Box No.       Phone 775-425-1161         State of       Person         My commutation expires       7-30-12         State of       Total Public Required         My commutation expires       7-30-12         State of Filling FEE MUST ACCOMPANY THIS APPLICATION FOR EXTENSION OF TIME.         A SEPARATE APPLICATION MUST BE FILED FOR EACH PERMIT.	Subscribed and sworp to before me this 18th day of	Permittee or Agent	Lagente (Treps
City, State, Zp Code No.         Kathyn       Signature of Notary Public Required         Notary Public in and for the County of       Washee         State of       Network and for the County of         My commission expires       7-30-1?         State of       KATHENN SOLVENON         Notary Public in and for the County of       Notary Public - State of Novace         My commission expires       7-30-1?         State of       Notary Public - State of Novace         Assertion of Filling FEE MUST ACCOMPANY THIS APPLICATION FOR EXTENSION OF TIME.         A SEPARATE APPLICATION MUST BE FILED FOR EACH PERMIT.		Street No. or P.O. Box Sparks, NV 89441	the second second
Signature of Notary Public Required         Notary Public in and for the County of	Kusten Soundam	City, State, Zip Code	No.
State of			
My commission expires 7-30-12 Notary Fund - State of Newada Application Headed in Window County Notary Stemp or Seal Required \$100 FILING FEE MUST ACCOMPANY THIS APPLICATION FOR EXTENSION OF TIME. A SEPARATE APPLICATION MUST BE FILED FOR EACH PERMIT.		Preserved All And	
\$100 FILING FEE MUST ACCOMPANY THIS APPLICATION FOR EXTENSION OF TIME. مراكب م SEPARATE APPLICATION MUST BE FILED FOR EACH PERMIT.		KATHRIVN SCA Notary Public - State Speciesasi Receded in Net 65 Table - Express	VINCON Of National Mathematical And Society
\$100 FILING FEE MUST ACCOMPANY THIS APPLICATION FOR EXTENSION OF TIME. A SEPARATE APPLICATION MUST BE FILED FOR EACH PERMIT.		Balant Chenn or Co	I Regulared
Can what		HIS APPLICATION FOR EXTEN	SION OF TIME.

-3 -2.1 **JA2085** SE ROA 2001

### **State of Nevada - Division of Water Resources**

901 S. Stewart Street 2nd Floor Carson City, NV 89701

INTERMOUNTAIN WATER SUPPLY LTD 175 STAGS LEAP CIR SPARKS NV 89436-7282

200 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		Payment Method	Check No.	Receipt #
Rece	ipt	Check	1413	232865
Date	Item		ption	Amount
2/19/2009	Extension of Time	APPLICATION FOR EXTE PERMIT NO 73428 COVERS EXT NO'S 64977, 73428, 73429, 73430 AND 7	64978, 66400, 67037	100.04

**SE ROA 2002** 



STATE OF NEVADA

ALLEN BIAGGI Director TRACY TAYLOR, P.E.

State Engineer

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

901 South Stewart Street, Suite 2002 Carson City, Nevada 89701-5250 (775) 684-2800 • Fax (775) 684-2811 http://water.nv.gov

February 25, 2009

Intermountain Water Supply, Ltd. 175 Stags Leap Circle Sparks, NV 89436

JIM GIBBONS

Governor

#### RE: 64977, 64978, 66400, 73428, 73429, 73430 and 74327

This is to inform you that the Application for Extension of Time has been granted to <u>February 11, 2010</u> for filing of the <u>Proof of Beneficial Use (permits</u> 73428, 73429, 73430, 74327) only.

This is to inform you that the Application for Extension of Time has been granted to <u>February 11, 2010</u> with the provision that no further extensions will be granted for filing of the <u>Proof of Completion of Work (all permits) and</u> <u>Proof of Beneficial Use (66400, 64977 and 64978 only)</u>. except for good cause shown as provided under NRS 533.390 and 533.410.

Please be advised that the permittee is responsible for notifying the State Engineer's Office of any address change. Furthermore, when multiple addresses are used by the applicant or agent, the required legal notices will be sent to the latest address of record and not to earlier addresses unless proper written notification from the applicant or agent directs otherwise.

Should you have any questions regarding this notification please contact Sam Monteleone at (775) 684-2800.

Sincerely. Voria hash

Gloria Lash Administrative Assistant III

cc: TEC Civil Engineering Consultants R. Michael Turnipseed

