APR 09 2013

### STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

## APPLICATION FOR TEMPORARY APPROVAL OF WATER APPROPRIATION

(For a use not intended to become an established water right, not to exceed a total diverted volume of five (5) acre-feet, and not to exceed one (1) year duration in accordance with Section 42-202A, Idaho Code.)

| 4. Describe proposed use of water Dredging Operation  5. Amount of water:  Maximum rate of diversion   | Name of   | applica                     | ınt: Gu                        | sman                         | Gold                          | LLP                       |                           |  |          |               |         |  |               |          | _ Pho    | one: 2           | 08-631 | 1-018                                   | 88    |             |
|--|---|-----------------------------|--------------------------------|------------------------------|-------------------------------|---------------------------|---------------------------|--|----------|---------------|---------|--|---------------|----------|----------|------------------|--------|---|-------|-------------|
| 2. Location of point(s) of diversion:  TWP RGE SEC GOVT 1/4 1/4 1/4 County Source Local name or tag #  3. Location of place of use:  TWP RGE SEC NE NE NW SW SE NE | Address: 8858 Stardust Ln Nampa Idaho 83686 Email: sam@keys2idaho.com |                             |                                |                              |                               |                           |                           |  |          |               |         |  |               |          |          |                  |        |   |       |             |
| 2. Location of point(s) of diversion:  TWP RGE SEC GOVT 1/4 1/4 1/4 County Source Local name or tag #  3. Location of place of use:  TWP RGE SEC NE NE NW SW SE NE | 1. Sou  | rce of w                    | vater: Jo                      | ordan                        | Creel                         | ζ                         |                           |  |          |               |         | tribut   | ary to        | Oiz      | Juh      | 20               | RiV    | مريع                                    |       | •           |
| 3. Location of place of use:  TWP RGE SEC NE NE NW SW SE NE NW SW SE NE NW SW SE Totals  5.3 5W 24  4. Describe proposed use of water Dredaina Operation  Maximum rate of diversion AF, total volume S. AF.  Duration of diversion: from May 1, 2013  Duy-month  Describe proposed diverting works: Pump  8. a. Who owns the land to be irrigated or place of use? Gusman Livestock  b. Who owns the land to be irrigated or place of use? Gusman Livestock  c. If the property is owned by a person other than the applicant, describe the arrangement allowing access to the water:  9. Additional remarks: Pump that II seeing used II B J' Pump. We will be a first that I am not seeking a continuing right to use water.  1 hereby acknowledge that I assume all risk if the diversion and use of the water under this approval injures other wrights. I certify this is a temporary use and that I am not seeking a continuing right to use water.  Signature of applicant  Received by TA Date 417213 Time 10:346  Stono for receiped by TA Date 417213 Time 10:346  Having I and the first of the seeking a continuing right to use water.  | 2. Loca   | tion of p                   | point(s)                       | of dive                      | ersion                        |                           |                           |  |          |               |         |  |               |          | ,        |                  |        |   |       |             |
| 3. Location of place of use:  TWP RGE SEC NE NE NW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SW SE NE NE NW SW SE NE NE NW SE NE NE  | TWP   | RGE                         | SEC                            |                              |                               | /4                        | 1/4                       | 1/4                                    | County   |               |         | Sourc  |               |          | ource    |                  |        | Local name or tag #                     |       |             |
| TWP RGE SEC NE NW SW SE NE NW SW SW SE NE NW SW SE NE NW SW SW SE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SE NE NE NW SE NE NE NW SE  |   | Sam                         | - 98                           | 业                            | 3                             |                           |                           |  |          |               |         |  |               |          |          |                  |        |   | ,     |             |
| TWP RGE SEC NE NW SW SE NE NW SW SW SE NE NW SW SE NE NW SW SW SE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SE NE NE NW SE NE NE NW SE  |   |                             |                                |                              |                               |                           |                           |  |          |               |         |  |               |          |          |                  |        |   |       |             |
| TWP RGE SEC NE NW SW SE NE NW SW SW SE NE NW SW SE NE NW SW SW SE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NW SW SE NE NE NW SW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SW SE NE NE NW SE NE NE NW SE NE NE NW SE NE NE NW SE  |   |                             |                                |                              |                               |                           |                           |  |          |               |         |  |               |          |          |                  |        |   |       |             |
| 1. Describe proposed use of water Dreading Operation  4. Describe proposed use of water Dreading Operation  5. Amount of water:  Maximum rate of diversion cfs or 70 gpm.  Maximum daily volume AF; total volume 5.0 AF.  6. Duration of diversion: from May 1, 2013 to 5ept 1, 2013 Day-month  7. Describe proposed diverting works: Pump  8. a. Who owns the property at the requested point of diversion? Gusman Livestock  b. Who owns the land to be irrigated or place of use? Gusman Livestock  c. If the property is owned by a person other than the applicant, describe the arrangement allowing access to the water:  9. Additional remarks: Pump Had 11 being back in Ha 3" Pump. We will have back in Had 11 being back in Had 12 bein | 3. Lo   | eation of                   | f place o                      | f use:                       |                               |                           |                           |  |          |               |         |  |               |          |          |                  |        |   |       |             |
| NE   NW   SW   SE   NW     | TWP   | RGE                         | SEC                            | NE                           |                               |                           | -                         | NW                                     |          |               |         | SW   |               |          |          | SE               |        |   |       | Totals      |
| 4. Describe proposed use of water Dredging Operation  5. Amount of water:  Maximum rate of diversion   |   |                             | <b></b>                        | NE                           | NW                            | SW                        | SE                        | NE                                     | NW       | sŵ            | SE      | NE   | <del> </del>  | SW       | SE       | NE               | NW     | SW                                      | SE    |             |
| 4. Describe proposed use of water Dredging Operation  5. Amount of water:  Maximum rate of diversion   |   |                             |                                |                              |                               |                           |                           | -                                      |          |               |         |  | 1             |          |          |                  |        |   |       | 40 ACV      |
| 5. Amount of water:  Maximum rate of diversion   | 55  | 5W                          | 24                             | <u> </u>                     |                               | <u></u>                   |                           | <u> </u>                               | ×        |               | <u></u> | <u></u>  |               |          |          | <u> </u>         |        | -                                       |       | 120 ACTE    |
| I hereby acknowledge that I assume all risk if the diversion and use of the water under this approval injures other w rights. I certify this is a temporary use and that I am not seeking a continuing right to use water.    A-3-13   Date     Received by   TA   Date   4/9/20/3   Time   10:36     \$50.00 fee receipted by   TA   WO4/012   Date   4/9/70/3  | <ul><li>7. De</li><li>8. a.</li><li>b.</li></ul>                      | escribe p<br>Who o<br>Who o | oroposed<br>wns the<br>wns the | l diver<br>proper<br>land to | ting w<br>rty at t<br>o be ir | orks:<br>he rec<br>rigate | Par<br>Juested<br>d or pl | m\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | of div   | ersion<br>Gus | ? Gus   | sman   | Livest        | iock     | <b>K</b> |                  |        |   |       |             |
| rights. I certify this is a temporary use and that I am not seeking a continuing right to use water.  4-3-13  Signature of applicant  Received by TA Date 4/9/20/3 Time 10:36  \$50.00 fee receipted by TA # WO4/012 Date 4/9/20/3   |   | . 14c                       | , 11g                          | the                          | : li                          | i a to                    |                           | bac.                                   | <u> </u> | WHO           | - fi    | he<br>—  | <i>j</i> yyai | (A) -S   | Hre      | (a)M             |        |   |       |             |
| \$50.00 fee receipted by # # WO4/012 Date 4/9/2013   | rights.   | l certi                     | pplicant                       | is a ter                     | npora                         | sume<br>ary us            | all ris                   | sk if that I                           | am no    | ot seek       | ing a   | continues of the contin | uing 1        | right to | use '    | r this<br>water. | approv | val in                                  | jures | other water |
|  |   |                             |                                |                              |                               | JA<br>by                  |                           |  | Da       |               |         |  |               |          |          | 4/9              | 17012  | *************************************** |       |             |
| Watermaster Comments received? Date  |   |                             |                                |                              | •                             |                           | eived?                    | <u> </u>                               |          | "             | MC      | טורי   | <del></del>   |          |          | 4 4              | داس    |   |       |             |

### ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that the department has examined this application for temporary approval to use water under the provisions of Section 42-202a, Idaho Code, and has determined that:

\_\_\_\_\_\_\_a) The application for temporary approval should be approved, since

- 1. The temporary approval can be properly administered
- 2. Other water sources are not readily available.
- 3. The approval is in the public interest—reclamation of patented lands previously dredged
- 4. The approval will not injure known public values associated with the water source or any known water rights

  \*Comment letters\* sent to Jordan Creek Waterusers 04/23/13--No comments received

|   |      | Comment tetters sem to bordan Greek water asers 04/25/15110 comments received.   |
|---|------|--|
|   | Thi  | s application is therefore hereby:   |
|   | a) [ | DENIED   |
| X | b) A | APPROVED, subject to the following conditions:   |
|   | 1.   | Diversion and use of water under this approval is subject to all valid existing water rights.  |
|   | 2.   | The applicant assumes all risk the use of the water under this approval may injure other water rights.   |
|   | 3.   | This approval authorizes a maximum diversion of  |
|   | 4.   | This approval does not grant a right-of-way across the land of another, does not create a continuing right to use the water and may not be used in connection with a use which requires a continuing water supply.   |
|   | 5.   | The department may cancel this approval at any time if the department identifies injury to other water rights.   |
|   | 6.   | This approval expires onO9/o1/13   |
|   | 7.   | This approval does not create a continuing right to use water.   |
|   | 8.   | The holder of this temporary permit shall not divert at a rate or in a manner that will significantly reduce the flow in the water source or otherwise adversely affect fish, wildlife or other public vaules. At no time shall this diversion exceed 25% ot the total creek flow. |
|   | 9.   | 1/4 inch mesh screen shall be installed on the pump intake   |
|   | 10.  | Direct discharge of waste water/slurry into rivers, creeks, or streams is not authorized.  |

11. This authorization is in conjunction with mining and reclamation of patented lands in the location described.

Forthe Director Manager, Western Reg

10: WALES PRESOURCES -1. We are not Highbonking 2 Trommel Use Only. 3 Taking water from the old dredge failling. 4 All water will be filtered and Returned to the creek on Gravels. 5 We are not Consuming my water that work be returned to the Creek. 6. We will be Reclaiming the Old failings and will create more water on days stream. X Show truck 4/18/13 Cell: 208-631-0188



# State of Ic.ho DEPARTMENT OF WATER RESOURCES

Western Region • 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER Governor

GARY SPACKMAN Director

April 23, 2013

Jordan Creek Waterusers Jordan Valley OR, 97910

RE: Application for Temporary Water Appropriation—TP-55-06

Dredge Processing/Reclamation—Gusman Gold LLP

Dear Creek Wateruser:

### Reprocessing/Reclaiming

Attached is an Application for a Temporary Water Appropriation submitted by Gusman Gold LLP to the Department . The applicant proposes to process previously dredged tailing materials on patented parcels located in Township 05S, Range 05W, Section 24, Southwest and Northwest quarter sections, see attached map.

The project proposes to divert water from the pools/creek, utilize the water through a mining trommel, and directly return filtered water to the sands/gravels. The tailings lands would then be reclaimed.

# **Temporary Water Appropriation**

Under Idaho Code 42-202A our agency must evaluate certain criteria when considering a new temporary appropriation of water. The following must be evaluated:

- -Can the temporary approval be properly administered?
- -Are other water sources not available?
- -Would an approval be in the public interest?
- -Would an approval injure public values associated with the water source?
- -Would there be injury to other existing water rights?

#### **Comments**

The purpose of this letter is provide creek waterusers notice of the temporary application and the opportunity for comments. If you have comments/concerns regarding the project, please submit them to the Western Regional Office by May 10, 2013.

Should you have questions please contact me at the Western Regional Office, phone 334-2190.

Sincerely,

John Westra, Manager

Enclosure: application, letter, map