



Lin Buck - Water Rights Assistant (ID933B)
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FAX

October 24, 2005

To: Sue Taylor - IDWR - Western Regional Office - Fax # (208) 334-2348
cc: Mike Truden - BLM - Four Rivers FO - Fax # (208) 384-3493

From: Lin Buck - BLM - Idaho State Office - Fax # (208) 373-3839

Re: Transfer #72203 for Donald K. Weilmunster

Hi Sue:

Our office reviewed the above water right application for transfer from the IDWR New Water Rights filing report on your website.

Our MTP (copy attached) shows the POD and POU as described may be missing a lot number.

Original Water Right #65-02887
POU: T09N R04E S21 NWSE SESE

Proposed Water Right #65-02887
POU: T09N R04E S21 SENW NESW
NWSE

Original Water Right #65-07346
POU: T09N R04E S21 NWSE

Proposed Water Right #65-07346
POU: T09N R04E S21 SENW NESW
NWSE

BLM does not have a problem with this claim; we are providing this for your information.

Thank you.

Have a nice day!!

Pages: 3 (includes cover sheet)

TOWNSHIP 9 NORTH RANGE 4 EAST OF THE BOISE MERIDIAN, IDAHO

BOISE COUNTY DISTRICT

— **СОВЕТ МИНИСТРОВ РСФСР**

MT PLAT

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES[illegible]

See 10: 1019, 3, 4, 5, 57/57

ALL 6 11/28/1973 Open No Entry Subl to Sec 2d
Pw 3 Dec 20V Inqir 9d 20 W/12/1973
Sec 2B: 1-073 L.B. MC

1 67781 Det. P. 167 Det. of Case 7/24/1955)
Completed 2/15/1960. All PG surface signs? By ALP

Survey Period: Spring 1999

Field No. _____

1. The first step is to identify the key components of the system. This involves understanding the hardware, software, and data involved. 2. The second step is to define the requirements. This includes identifying the functional and non-functional requirements of the system. 3. The third step is to design the system. This involves creating a detailed architecture and design for the system. 4. The fourth step is to implement the system. This involves writing the code and configuring the hardware. 5. The fifth step is to test the system. This involves verifying that the system meets the requirements and is free of errors. 6. The sixth step is to deploy the system. This involves installing the system in the production environment. 7. The seventh step is to monitor the system. This involves tracking the system's performance and availability. 8. The eighth step is to maintain the system. This involves updating the system and addressing any issues that arise.

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ENCLOSURE

FOR GRADING EFFECTIVE INSTEAD OF USE OF

UNCLASSIFIED LANDS REFLECTED IN RECORDS BY
MISCELLANEOUS DOCUMENTS

CONTRACT NO.	CONTRACT TO

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LINE PLANT:

