

Skaggs, Pam

From: Cox, Sharla
Sent: Thursday, June 14, 2012 7:37 AM
To: Skaggs, Pam
Subject: FW: Clerical error in Notice of Diversion: 13-07849, Ronnie Kendall
Attachments: 13-07849_correctionpack.pdf

Pam, please see Fred Price's email below. Looks like he found an error in a In-Stream Stockwater Diversion. Can you have someone research it. The file is over there.

I replied to Fred and told him someone would take care of this, you don't need to reply to him again too.

Thank you.

Sharla

Sharla Cox
Administrative Assistant
Idaho Department of Water Resources
900 N. Skyline Dr. Ste. A
Idaho Falls ID 83402
208-525-7161 - telephone
208-525-7177 - fax
sharla.cox@idwr.idaho.gov

From: Price, Fredric W [<mailto:fwprice@blm.gov>]
Sent: Wednesday, June 13, 2012 5:02 PM
To: Cox, Sharla
Subject: FW: Clerical error in Notice of Diversion: 13-07849, Ronnie Kendall

Sharla,

RE: Clerical error in Notice of Diversion: 13-07849, Ronnie Kendall

Who in your office handles those screwy Notices of Diversion (I.C. 42-113(3))? The POD is listed in R32E, however this is a typo and should be R38E.

Fred

RECEIVED
MAY 02 2012
Department of Water Resources
Eastern Region

RECEIVED
MAY 11 2012
Department of Water Resources
Eastern Region

Ident No. 13-7849

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

**NOTICE OF DIVERSION AS AN ALTERNATIVE TO
INSTREAM STOCKWATER USE**

(To provide notice of intent to divert surface water from a stream or riparian area to troughs or tanks as an alternative to instream use for the watering of livestock)

1. Name of right holder Ronnie J Kendall Phone 208-339-0046
Mailing address 8389 N Westside Hwy Clifton ID Email _____
83228
2. Source of water supply Unnamed Spring tributary to Oxford Creek
3. Point of Diversion:

- a) Is this notice based on an existing recorded instream stockwater right? If yes, provide the water right number _____

If no, describe the beginning and ending points for the instream stockwater use:

Beginning point is in Gov't. Lot ____, NW 1/4 NE 1/4 NW 1/4,
Section 32, Township 13S Range 32E, B.M.,
Franklin County.

The POD is incorrectly described and should be R38E, consistent with POUs and map.

Ending point is in Gov't. Lot ____, ____ 1/4 ____ 1/4 ____ 1/4,
Section ____, Township ____ Range ____, B.M.,
____ County.

- b) Alternate point of diversion is in Gov't. Lot ____, ____ 1/4 ____ 1/4 ____ 1/4,
Section ____, Township ____ Range ____, B.M.,
____ County.
4. Description of diversion and delivery system:

- a) Describe the type of diversion spring development with
4 inch perforated pipe, gravel fill, spring box
- b) Describe the delivery system 1 1/2 inch poly pipe
18 inches below ground
- c) Describe the number, type and total capacity of troughs or tanks _____
1 trough, 1200 gallons

- d) Describe the automatic shutoff or flow control mechanism or means of returning unused water to the source trough will be floated.
overflow will be above trough
- e) Describe how the system is designed to allow measurement of the rate of diversion system will be floated to only use enough
water to service 100 head of cow/calf pairs

5. Describe the place of use by placing an X in the appropriate 40-acre tract(s) below:

TWP	RGE	SEC	NE				NW				SW				SE			
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
13N	38E	32					S											

The POU described in R38E matches the attached map.

6. Priority date claimed or established May 15, 2012
7. Rate of diversion 0.022 cfs
8. Season of use: from April 1st to December 31st
9. a) Who owns the property at the point of diversion? Ronnie & Kendall
b) Who owns the property at the place of use? Ronnie & Kendall
10. When will construction occur? July 2012 - August 2013
11. Comments (include number and type of stock) 100 cow/calf pairs
beef (angus) part of NRW EQIP contract
12. Map of project required - Attach an 8½"x11" map clearly identifying the location of the instream stockwater use and the locations of the alternative point(s) of diversion and stock trough(s). A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

13-07849: The POD is incorrectly described on the notice of diversion as T13S, R32E, S32, NWNENW (PVT), when the range should be R38E. The POU shown here is correctly described as T13S, R38E, S32, NENW (PVT)

