

QUALITY VIEW CHECKLIST FOR REPORT REAL SRBA CLAIMS

	N/A	YES	NO	*
1. Does the name and address meet the USPS and our data entry standards?			☒	
2. Does the CVR contain information as to how the priority date was determined?			☒	
If the claim is based on beneficial use, is there an analysis of the evidence of priority submitted?				
			☒	
Is the stage code correct?		☒		
Did the reviewer initial the recommendation of the priority date ?		☒		
3. Does the CVR contain information as to how the point of diversion was determined?		☒		
Did the reviewer initial the recommendation of the point of diversion and the source and tributary ?				
		☒		
Does the CVR contain a description of the system that includes information as to how the source and/or tributary were determined?				
		☒		
4. Does the CVR contain information as to how the place of use and number of acres (for irrigation rights) were determined?		☒		
Did the reviewer initial the recommendation of the place of use ?				
		☒		
5. Does the CVR contain information as to how the nature of use and the season of use were determined?		☒		
Does the CVR contain information as to how the diversion rate was determined?				
		☒		
Does the CVR contain information as to how the diversion volume was determined?				
		☒		
Does the CVR contain information as to how the consumptive use volume was determined?				
		☒		
Did the reviewer initial the recommendation of the nature of use , the season of use , the rate of diversion , the diversion volume and the consumptive use volume ?				
		☒		
6. If the claim is based on a right recorded with IDWR, was the total diversion rate claimed?	☒			
If the total diversion rate was not claimed, is a review sheet attached?				
	☒			
7. If the claim is based on a right that has conditions/remarks , have these conditions/remarks been considered in the recommendation?	☒			
Are all appropriate conditions/remarks included in the recommendation?				
	☒			
8. If remarks are included, are the remarks consistent with the " standard remarks " described in Adjudication Memo 32?	☒			
9. If this claim is not being recommended, is the status code correct?	☒			
10. Did the reviewer sign the CVR ?		☒		
11. Has the " quicklook " page been completed?		☒		
12. If additional documents were used in the investigation of this right, are copies of those documents included in the file, or is there a reference to the identity and location of the documents?		☒		
13. Does the file contain a copy of the recommended right ?			☒	

* See attachment for additional information or explanation. Total to be reviewed

than 13,000 gal/day so priority date info not required

Quality control review by SLD date 6/3/00 Data entry changes by _____ date _____

Idaho Department Of Water Resources
Receipt Summary Query

Date: 12/29/93
Time: 16:03:38

Rec/No	From	Date	Fee	Ar/No	Status
— C002072	GEHRING	07/29/1988	54.00		W/R/
— E016400	GEHRING FARMS	08/02/1991	100.00		/ /
— C016194	GEHRING FARMS/GARY G	04/10/1990	175.00		/ /
— M000517	GEHRING, BONNIE	07/22/1988	25.00		W/ /V
— M000518	GEHRING, BONNIE	07/22/1988	25.00		W/ /V
— W000595	GEHRING, CHARLES	08/05/1988	25.00		W/ /
— E018406	GEHRING, FERD & SONS	04/01/1993	200.00	<i>Dem Permit</i>	/ /
— E015524	GEHRING, GARY	12/11/1990	200.00	<i>Drill Permit</i>	/ /
— C010821	GEHRING, GARY OR DON	09/01/1989	125.00		/ /
— C010822	GEHRING, GARY OR DON	09/01/1989	125.00		/ /
— C010823	GEHRING, GARY OR DON	09/01/1989	150.00		/ /
— C028860	GEHRING, GARY W OR D	10/26/1993	20.00		/ /
— M006216	GEHRING, GARY W.	03/13/1990	3206.00		W/ /
— C008855	GEHRING, GARY W./DON	08/04/1989	20.00		/ /
— C010051	GEHRING, GLENN	08/22/1989	10.00		/ /

(ENTER=CONTINUE)

(GOLD7=SELECTION SCREEN)

(GOLD8=CANCEL)

FILE NUMBER ----- 35-10747
REVIEWER ----- EMC 12/16/93

DAIRIES: WATER USE WORKSHEET

REQUIRED DAIRY DATA

NUMBER OF MILKING CATTLE ----- 210
NUMBER OF NONMILKING CATTLE ----- 40
IF LAGOON IS AEROBIC, ENTER ITS SURFACE AREA IN ACRES;
IF ANAEROBIC, ENTER ZERO ----- 0.0
EVAPOTRANSPIRATION FACTOR FOR AREA (AC-FT/AC-YR) ----- 4
ENTER 1 FOR MANUAL COM WASHING, 2 FOR AUTOMATIC, OR 3 IF
SPRINKLERS ARE USED TO FLUSH HOLDING PEN AND WASH COMS - 1
NUMBER OF MILKINGS PER DAY ----- 2

CALCULATIONS

DIVERSION RATE FOR STOCKWATER (CFS):

MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 0.19
MILKING CATTLE @35 GPD/HD ----- 0.14
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * 0.02
NONMILKING CATTLE @12 GPD/HD ----- 0.01
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 0.22

DIVERSION VOLUME (AFA):

STOCKWATER
MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 12.0
MILKING CATTLE @35 GPD/HD ----- 8.2
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * 0.7
NONMILKING CATTLE @12 GPD/HD ----- 0.5
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 12.7

COMMERCIAL
WASHING OF BULK TANK AND RELATED EQUIPMENT ----- 0.4
PARLOR FLOOR AND MILKHOUSE FLOOR ----- 0.1
CATTLE WASHING BASED UPON METHOD OF WASHING ----- 0.2
TOTAL ----- 0.7
TOTAL DIVERSION VOLUME ----- 13.4

CONSUMPTIVE USE VOLUME (AFA):

STOCKWATER
MILKING ----- 1.7
NONMILKING ----- 0.0
TOTAL ----- 1.7
COMMERCIAL ----- 0.0
TOTAL CONSUMPTIVE USE ----- 1.7

* NUMBER OF CATTLE ROUNDED UP TO AGREE WITH EXISTING TABLES.

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED PUMP INFORMATION

	PUMP 1	PUMP 2	PUMP 3
PUMP HORSEPOWER (HP) -----	1.00	1.00	0.00
LIFT (FT) -----	40	40	0
DISCHARGE PRESSURE (PSI) -----	40	40	0
FRICTION LOSSES (FT) -----	0.5	0.5	0.0

CALCULATIONS

THEORETICAL FLOW RATE (CFS) * -----	0.05	0.05	0.00
DIVERSION VOLUME (AFA) ** -----	33.7	33.6	0.0

* PUMP EFFICIENCY WAS ASSUMED TO BE 70%.
* DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMP RUNS CONTINUOUSLY EVERY
DAY OF THE YEAR.

FILE NUMBER 36-00007 2510-47
REVIEWER MSS 3/26/92 2 Dec 92 4C

DAIRIES: WATER USE WORKSHEET

REQUIRED DAIRY DATA

NUMBER OF MILKING CATTLE ----- 200 210
NUMBER OF NONMILKING CATTLE ----- 130 40
IF LAGOON IS AEROBIC, ENTER ITS SURFACE AREA IN ACRES;
IF ANAEROBIC, ENTER ZERO ----- 200 40
EVAPOTRANSPIRATION FACTOR FOR AREA (AC-FT/AC-YR) ----- 4
ENTER 1 FOR MANUAL COM WASHING, 2 FOR AUTOMATIC, OR 3 IF
SPRINKLERS ARE USED TO FLUSH HOLDING PEN AND WASH CONS -
NUMBER OF MILKINGS PER DAY ----- 2

CALCULATIONS

DIVERSION RATE FOR STOCKWATER (CFS):

MILKING CATTLE 235 GPD/HD ----- 0.13
MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 0.13
NONMILKING CATTLE 212 GPD/HD ----- 0.03
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 0.04
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 0.17

DIVERSION VOLUME (AFA):

STOCKWATER
MILKING CATTLE 235 GPD/HD ----- 7.8
MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 7.8
NONMILKING CATTLE 212 GPD/HD ----- 2.0
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 2.7
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 10.5

COMMERCIAL
WASHING OF BULK TANK AND RELATED EQUIPMENT ----- 0.4
PARLOR FLOOR AND MILKHOUSE FLOOR ----- 0.1
CATTLE WASHING BASED UPON METHOD OF WASHING ----- 2.0
TOTAL ----- 2.5

TOTAL DIVERSION VOLUME ----- 13.0

CONSUMPTIVE USE VOLUME (AFA):

STOCKWATER
MILKING ----- 1.2
NONMILKING ----- 0.0
TOTAL ----- 1.2
COMMERCIAL ----- 2.5
TOTAL CONSUMPTIVE USE ----- 3.7

* NUMBER OF CATTLE ROUNDED UP TO AGREE WITH EXISTING TABLES.

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED PUMP INFORMATION

PUMP HORSEPOWER (HP) ----- PUMP 1 PUMP 2 PUMP 3
LIFT (FT) ----- 105.00 105.00 0.00
DISCHARGE PRESSURE (PSI) ----- 40 40 250
FRICTION LOSSES (FT) ----- 5.0 5.0 0.0

CALCULATIONS

THEORETICAL FLOW RATE (CFS) * ----- 0.11 1.02 0.00
DIVERSION VOLUME (AFA) ** ----- 76.3 740.3 0.0

* PUMP EFFICIENCY WAS ASSUMED TO BE 70%.
* DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMP RUNS CONTINUOUSLY EVERY
DAY OF THE YEAR.

for well or surface water
well.
000000 - Rod 6 - Intermediate flow pipe.
Pumpers reflect information obtained
from community.

FILE NUMBER ----- 35-10747
REVIEWER ----- EMC 12/16/93

DAIRIES: WATER USE WORKSHEET

REQUIRED DAIRY DATA

NUMBER OF MILKING CATTLE ----- 210
NUMBER OF NONMILKING CATTLE ----- 40
IF LAGOON IS AEROBIC, ENTER ITS SURFACE AREA IN ACRES;
IF ANAEROBIC, ENTER ZERO ----- 0.0
EVAPOTRANSPIRATION FACTOR FOR AREA (AC-FT/AC-YR) ----- 4
ENTER 1 FOR MANUAL COM WASHING, 2 FOR AUTOMATIC, OR 3 IF
SPRINKLERS ARE USED TO FLUSH HOLDING PEN AND WASH COMS - 2
NUMBER OF MILKINGS PER DAY ----- 2

CALCULATIONS

DIVERSION RATE FOR STOCKWATER (CFS):

MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 0.19
MILKING CATTLE @35 GPD/HD ----- 0.14
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * 0.02
NONMILKING CATTLE @12 GPD/HD ----- 0.01
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 0.22

DIVERSION VOLUME (AFA):

STOCKWATER
MILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * --- 12.0
MILKING CATTLE @35 GPD/HD ----- 8.2
NONMILKING CATTLE (NUMBER OF CATTLE ROUNDED UP) * 0.7
NONMILKING CATTLE @12 GPD/HD ----- 0.5
TOTAL (BASED UPON ROUNDED NUMBERS) ----- 12.7

COMMERCIAL
WASHING OF BULK TANK AND RELATED EQUIPMENT ----- 0.4
PARLOR FLOOR AND MILKHOUSE FLOOR ----- 0.1
CATTLE WASHING BASED UPON METHOD OF WASHING ----- 2.1
TOTAL ----- 2.6
TOTAL DIVERSION VOLUME ----- 15.3

CONSUMPTIVE USE VOLUME (AFA):

STOCKWATER
MILKING ----- 1.7
NONMILKING ----- 0.0
TOTAL ----- 1.7
COMMERCIAL ----- 0.0
TOTAL CONSUMPTIVE USE ----- 1.7

* NUMBER OF CATTLE ROUNDED UP TO AGREE WITH EXISTING TABLES.

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED PUMP INFORMATION

	PUMP 1	PUMP 2	PUMP 3
PUMP HORSEPOWER (HP) -----	1.00	1.00	0.00
LIFT (FT) -----	40	40	0
DISCHARGE PRESSURE (PSI) -----	40	40	0
FRICTION LOSSES (FT) -----	0.5	0.5	0.0

CALCULATIONS

THEORETICAL FLOW RATE (CFS) * ----- 0.05 0.05 0.00
DIVERSION VOLUME (AFA) ** ----- 33.7 33.6 0.0

* PUMP EFFICIENCY WAS ASSUMED TO BE 70%.
* DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMP RUNS CONTINUOUSLY EVERY
DAY OF THE YEAR.

DEC-17-'93 FRI 11:21

IDWR SOUTHERN

TEL NO:1-202-736-3037

#538 P02

From: DWR60::MERRITT
To: DWR03::SHAFF
CC: MERRITT
Subj: RE: COMM. VS. D&S

20-AUG-1990 16:27:03.13

I THINK THERE NEEDS TO BE FURTHER DISCUSSION REGARDING THE AMENDING OF DAIRY TYPE CLAIMS. AS CLAIM TAKING WAS STARTED IN LINCOLN & GOODING COUNTY WE REQUESTED DIRECTION AS TO WHAT TO CALL THE DAIRY BARN USE. WE IN SOUTHERN HAD OPERATED ON THE ASSUMPTION THAT THE DAIRY BARN USE (WASHING, COOLING ECT.) WAS A COMMERCIAL TYPE USE AND WE PROCEEDED TO TAKE CLAIMS ON THAT ASSUMPTION SINCE THAT IS HOW PERMITS WERE BEING HANDLED. WE WERE LATER DIRECTED THAT IN CERTAIN SITUATIONS WHERE THE USE WAS LESS THAN 13000 GPD THAT THIS DAIRY BARN USE COULD BE DEEMED PART OF THE STOCKWATER USE. WE WERE GIVEN THAT THE REASONABLE CAP ON A DAIRY SITUATION IS THAT A SMALL DAIRY WITH LESS THAN 370 DAIRY CATTLE COULD BE CLAIMED AS STOCKWATER AND THAT THE STOCKWATER USE WOULD INCLUDE THE NORMAL DAIRY BARN USE.

THE 370 HEAD CAP COMES FROM THE 35 GAL/COW/DAY FIGURE THAT IS ROOTED IN IDWR HISTORY AND PEOPLE STILL ARGUE WHETHER THE 35 GAL COVERS THE BARN USE. SOME PEOPLE SAY IT DOES AND SOME SAY IT DOESN'T.

IN ANY EVENT WE ARE PROCEEDING ON THE ASSUMPTION THAT WE MAY HAVE ERRORED IN TAKING THE CLAIMS INITIALLY BY ONLY ALLOWING PEOPLE TO CLAIM THE BARN USE AS COMMERCIAL. WHEN WE IDENTIFY A DAIRY SITUATION WITH LESS THAN 370 CATTLE WE ASK THEM IF THEY WISH TO AMEND THEIR CLAIM TO REMOVE THE COMMERCIAL DEFINITION AND WE TELL THEM THAT THE LIMIT IS 13000 GPD. IF THEY WANT TO CLAIM 13000 GPD AND CALL IT STOCKWATER WHICH INCLUDES WATER FOR THE DAIRY BARN WE WILL ALLOW THEM TO AMEND THEIR CLAIM AND WE TELL THEM THEY WILL GET A REFUND. THIS ACTION HAS NOTHING TO DO WITH THE NEW DEFINITION OF DOMESTIC/STOCKWATER UNDER PART B.

P LE ADVISE IF WE'RE ON THE SAME WAVELENGTH.

THANKS

ALLEN

From: DWR03::SHAFF
To: @ADUSERS.DIS
CC: SHAFF
Subj: COMM. VS. D&S

20-AUG-1990 09:03:10.75

A number of amended claims with requests for refunds have been received for processing. The amendments are to claim the non-drinking dairy aspects previously described as commercial use changing the use to domestic and stockwater apparently covered by part B of the amended domestic statute. You should be informing these claimants part B provides only a maximum diversion of .04 cfs and 2,500 gallons per day. I do not believe the admended claim provides 13,000 gpd under one part of the statute and the part B use also. The conjunction in 42-111 is "or". Under the statute, domestic may be a) household, etc. or stockwater (for drinking) up to 13,000 gpd, or b) previously non D&S uses that have the small, limited diversion rate and volume. That does not mean the claimant cannot amend the claim. My concern they are fully informed of the potential limited water right that may be confirmed in relation to their developed and present use. All to save 29 bucks. This may fall into the category of cutting off one's nose to spite their face.

Post-It™ brand fax transmittal memo 7671 # of pages > 3

To	Ernie	From	Allen
Co.		Co.	
Dept.		Phone #	
Fax #		Fax #	



5/3/55