

STATE OF IDAHO

RECEIVED

DEPARTMENT OF WATER RESOURCES

AUG 10 2026

Section 42-225a, Idaho Code

IDWR/Preston

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

Notice is hereby given that Truman W. Rigby, Keene K. Rigby
(name of claimant)
of Box 158, Montpelier, Idaho, claims a right to the diversion and beneficial use of
(mailing address)
the public water of the State of Idaho

The extent and nature of said claim is as follows:

- (1) Describe source of water: (name of stream, lake, spring, etc., or ground water) Red Pine Spring
Red Pine Hollow, tributary to, Bear River
- (2) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

Amount	<u>2.00</u>	Use	<u>Irrigation</u>	Period of Use: From	<u>Apr. 1</u>	To	<u>Nov. 1</u>
Amount	<u>0.02</u>	Use	<u>Stockwater</u>	Period of Use: From	<u>Jan. 1</u>	To	<u>Dec. 31</u>
Amount		Use		Period of Use: From		To	
	(cfs, gpm or a/f)		(dom., irri., stock, etc.)				(both dates inclusive)

- (3) Total quantity of water claimed: 2.02 cubic feet per second, or _____ acre feet per annum, and/or _____ gallons per minute.
- (4) Priority claimed: (the date water was first applied to beneficial use) 1946 4-27-1899

A claim is not acceptable on a ground-water source with a priority later than March 25, 1963 or on a surface-water source with a priority later than May 20, 1971. An exception to this rule is that a claim may be filed on domestic use from a ground-water source.

- (5) A) Point of diversion: (give location of point where water is diverted from its source)
NE ¼ NW ¼, Sec. 24 Twp. 12S Rge. 43E B.M. County of Bear Lake
Additional points of diversion: _____

B) Describe means of diversion of water: (pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.) Give sizes and capacities; be as specific as possible. Diversion Dam, ditches, and pipeline

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

T	R	SEC.	NE ¼				NW ¼				SW ¼				SE ¼				TOTAL
			NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	
12S	43E	13																40	40
		24	40																40
12S	44E	18									46	40							86.62

by the Court.

Notice is hereby given that Truman W. Rigby, Keene K. Rigby
(name of claimant)
of Box 158, Montpelier, Idaho, claims a right to the diversion and beneficial use of
(mailing address)
the public water of the State of Idaho

The extent and nature of said claim is as follows:

- (1) Describe source of water: (name of stream, lake, spring, etc., or ground water) Red Pine Spring
Red Pine Hollow, tributary to, Bear River

- (2) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

Amount	<u>2.00</u>	Use	<u>Irrigation</u>	Period of Use: From	<u>Apr. 1</u>	To	<u>Nov. 1</u>
Amount	<u>0.02</u>	Use	<u>Stockwater</u>	Period of Use: From	<u>Jan. 1</u>	To	<u>Dec. 31</u>
Amount		Use		Period of Use: From		To	
	(cfs, gpm or a/f)		(dom., irri., stock, etc.)				(both dates inclusive)

- (3) Total quantity of water claimed: 2.02 cubic feet per second, or _____ acre feet per annum, and/or _____ gallons per minute.

- (4) Priority claimed: (the date water was first applied to beneficial use) 1946 44-27-1897

A claim is not acceptable on a ground-water source with a priority later than March 25, 1963 or on a surface-water source with a priority later than May 20, 1971. An exception to this rule is that a claim may be filed on domestic use from a ground-water source.

- (5) A) Point of diversion: (give location of point where water is diverted from its source)
NE ¼ NW ¼, Sec. 24 Twp. 12S Rge. 43E B. M. County of Bear Lake
Additional points of diversion: _____

B) Describe means of diversion of water: (pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.) Give sizes and capacities; be as specific as possible. Diversion Dam, ditches, and pipeline

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

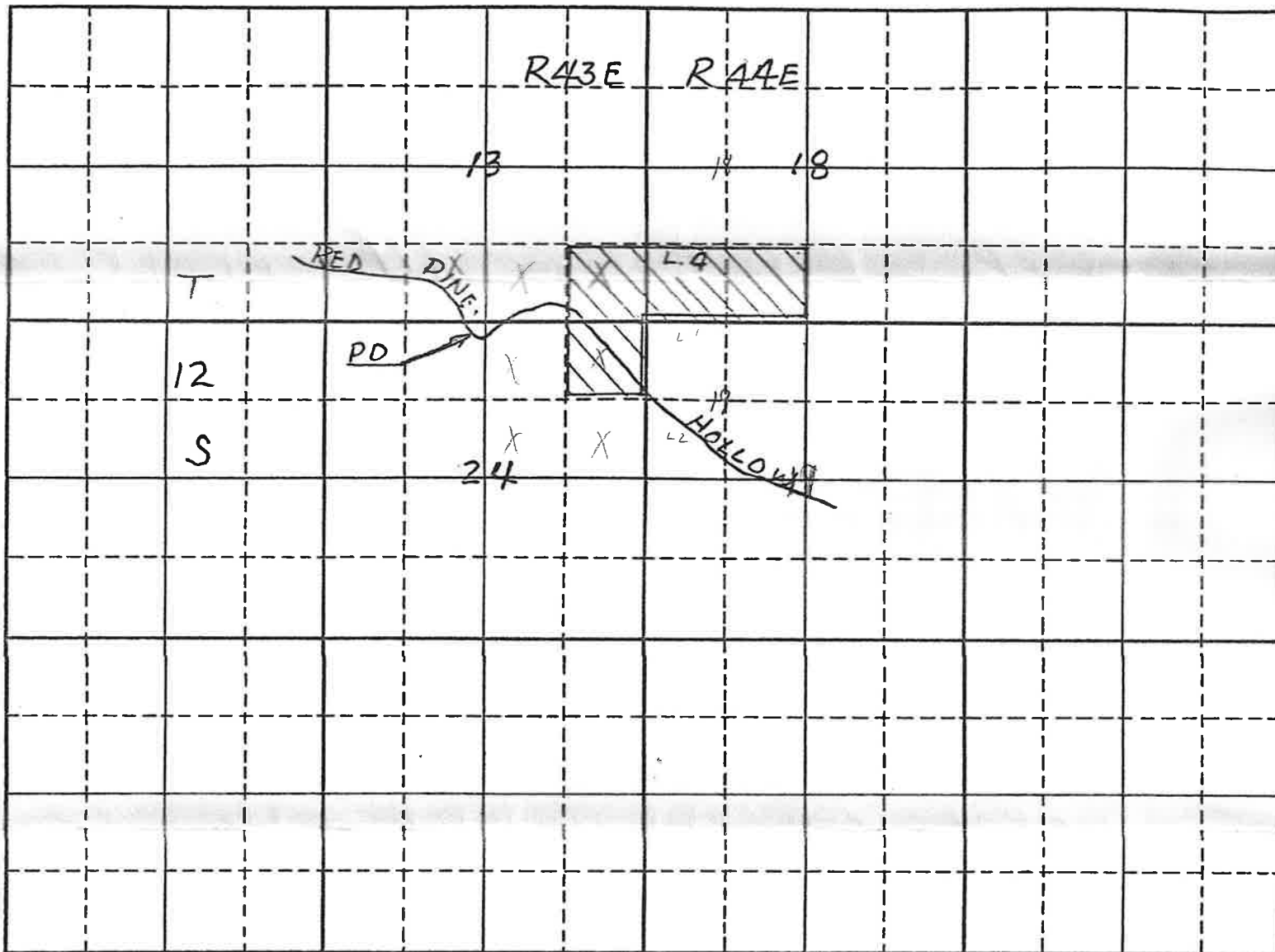
T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
12S	43E	13															40		40
		24	40																40
12S	44E	18									46.	40							86.62
											62								
											(Lot 4)								

Total No. of acres 166.62

B) If the water is used for other than irrigation, fully describe that use, being as specific as possible: Stockwater for 150 cows with calves

- (7) If you are claiming water as a member of an organization, list name of organization: _____

(8) Remarks The method of irrigation was changed from gravity flood to gravity sprinkler irrigation in the later years.



Scale: 2 inches equal 1 mile.

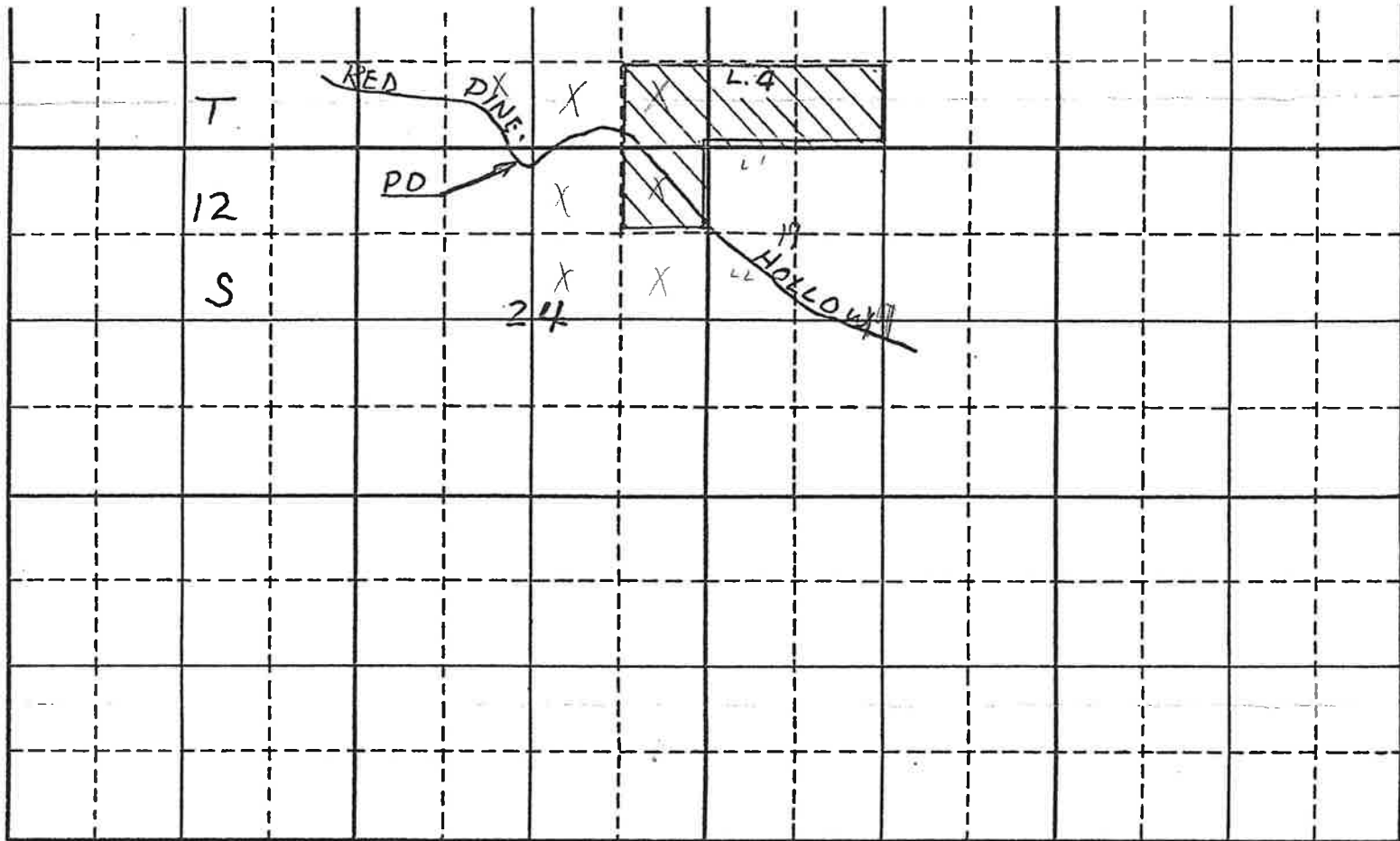
Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho)
County of Benewah) ss.

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiants knowledge.

Sworn to before me this 14th day of

August (Claimant)
1919



Scale: 2 inches equal 1 mile.

Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho)
County of Bonaire) ss.

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiants knowledge.

Sworn to before me this 14th day of August, 1986 Thomas R. Reedy (Claimant)

Notary Public
Residing at Montpelier, Idaho

My commission expires 9-6-86

For Department Use Only

Received by <u>me</u>	Date <u>8/16/86</u>	Exception filed by:	Forwarded to	Date
Prelim. check by <u>LD</u>	Date <u>8-10-86</u>		claimant by:	
\$10.00 fee received by <u>LD</u>	Date <u>8-10-86</u>			
Approved for publication by <u>me</u>	Date <u>9/10/86</u>			
Published in <u>Montpelier</u>				
Dates <u>1</u>				

PASTURE AND HAYLAND PLANTING (Ac.)

SPECIFICATIONS:

.1 GENERAL

.1.1 Seeding

.1.1.1 Will be undertaken only where grazing by domestic livestock can be excluded to permit seeding establishment. Temporary fencing will be required if partial pasture seeding is performed where livestock exclusion is not possible for the entire pasture.

.1.1.2 All shaping, grading or other structural measures, i.e., terraces, contours, grassed waterways, etc., needed for successful pasture or hayland establishment will be installed prior to seeding operation.

.1.2 Weed Control

.1.2.1 In new seeding, weed control shall be undertaken when determined to be competition to new seedlings as determined by on-site evaluation by the district conservationist. Any control specified shall be within existing laws and regulations set forth in Idaho or other codes. Document in writing that notification has been given to the landowner.

Any chemical or pesticide control specified shall meet all label and other regulations as may pertain. Document in writing that this notification has been given to the landowner.

See NOTE following Section 2.1.4 for further pesticide information.

.1.3 Pest Control

.1.3.1 Control of grasshoppers, rabbits, etc., shall be undertaken when determined to be damaging to new seedlings as determined by on-site evaluation by the district conservationist. Any control specified shall be within existing laws and regulations set forth in Idaho or other codes. Document in writing that notification has been given to the landowner.

Any chemical or pesticide control specified shall meet all label and other regulations as may pertain. Document in writing that this notification has been given to the landowner.

See NOTE following Section 2.1.4 for further pesticide information.

.2 INSTALLATION

.2.1 Seedbed Preparation

.2.1.1 Seedbed will be firm - generally with a pressure of 6-8 pounds per square inch; the imprint made will not exceed one-half inch depth into the seedbed surface.

.2.1.2 Seedbed will be weed-free - generally will not exceed 1 seedling per square foot of an unwanted plant at time of drilling.

- .2.1.3 Dormant seedings - Seedbed surface will contain enough plant residues to permit a minimum of 20 percent ground cover by residue following the drilling operation.
- .2.1.4 Application for chemicals for seedbed preparation must adhere to label, and local, state, or other pesticide regulations.

NOTE: There are restrictions on the use of certain pesticides. Check your state and local regulations. Also, because registrations of pesticides are under constant review by the Federal Environmental Protection Agency, consult your county agricultural agent or state Extension specialist to be sure the intended use is still registered. Pesticides used improperly can be injurious to man, domestic animals, beneficial insects, plants, fish, and wildlife. Follow the directions and heed all precautions on the labels.

Additional precautions for the safe use of pesticides are included in USDA Agricultural Handbook No. 565, Suggested Guidelines for Weed Control.

Application of pesticides at dosage rates less than those shown on the label must be in compliance with the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Pesticide recommendations for dosages, concentrations, and frequencies less than specified on the label may be made only under the following conditions: 1) research or experience has shown that the use of definite amounts of

dilution in labeling instructions need not be followed to provide the level of pest control desired; 2) the lower dosage rate is not specifically prohibited in the labeling instructions; 3) such application or use is effective against the target pest. 4) there are only beneficial effects to man and the environment; 5) application is in accordance with all other labeling instructions and precautions; and 6) application is not repeated at the low dosage rate so frequently as to result in a total pesticide dosage higher than that specified on the approved label.

.2.2 Seed and Seeding - A Preparatory (Cover) Crop

.2.2.1 On soils listed in Wind Erodibility Groups (WEG) 1 or 2, or soils with a Wind Erodibility Index (WEI) greater than 134, a cover crop will be required. The cover crop seeded will be limited to that which will not be competition to the young seedlings for moisture or sunlight. A maximum seeding rate of 30 pounds per acre of small grains (wheat or barley) will be allowed. The cover crop will be not be allowed to make mature seed.

.2.2.2 Other soils will not require a cover crop to be seeded. Use standing stubble from a previous crop where possible. Competition from volunteer plants must be controlled.

.2.3 Seeding Rate and Species Adaptation

- .2.3.1 Table 1 will be used when planning a pasture or hayland seeding. (Also see NOTE below.) Seeding rate listed in the table is for single species seeding. Seeding rates on irrigated land may be increased to 150 percent of rates expressed in this specification.

Actual seeding rates applied will be ~~at least 80~~ ^{at least 80} percent of the rate expressed in Table 1 or the following alternate method of seeds per square foot may be used.

NOTE: Large-sized species: <250,000 seeds per pound - 20-30 seeds/sq. ft. **Medium-sized species:** 250,000-500,000 seeds per pound - 30-50 seeds/sq. ft. **Small-sized species:** >500,000 seeds per pound - 50 plus seeds/sq. ft. (not to exceed 100). The above may be used in calculating seeding rates for species and varieties not shown in Table 1.

- .2.3.2 Species adaptation shown on Table 1 will be used when planning a pasture or hayland seeding. Species seeded will be those showing optimum performance except as approved on specifically designated seedings by the district conservationist.

.2.4 Seeding Methods

.2.4.1 Drilling

- .2.4.1.1 Drill used will provide for depth control by depth bands or other suitable accessories such that seed placement depth does not exceed 0.5 inches (+ 0.25

inch) on fine-to-medium textured soils; seed placement depth does not exceed 1 inch (+ 0.25 inch) on moderately coarse-to-coarse textured soils. Extremely small-sized seeds -- those averaging 500,000 average number of seeds per pound -- will not be seeded at depths deeper than 0.5 inches.

- .2.4.1.2 Drilling will be done on the contour or across slope on all slopes exceeding 5 percent except as approved by the district conservationist.

.2.4.2 Broadcasting

- .2.4.2.1 This method will only be used on designated emergency seedings or special situations. Specifications will be developed on a site specific situation.

.2.5 Time of Seeding

- .2.5.1 Non-irrigated land - the following time frames will be adhered to (+ 1 week):

MLRA	Spring dates (Before)	Fall dates	Dormant (After)
9	May 1	8/25-9/20	Nov. 1
10	May 1	9/1-10/1	Nov. 1
10A	May 15	8/25-9/20	Oct. 20
11	Apr. 20	None	Nov. 1
11A	Apr. 20	None	Nov. 1
11B	May 1	None	Oct. 20
12	May 15	None	Oct. 20
13	May 15	8/25-9/20	Oct. 20
25	May 15	8/25-9/20	Oct. 20
28A	May 1	9/1-10/1	Nov. 1
43	June 1	8/15-9/10	Oct. 10
43A	June 1	8/15-9/10	Oct. 10
47	May 15	8/25-9/20	Oct. 20

.2.5.2 Irrigated Land

Seed anytime growing season temperatures are favorable for seed germination and potential seedling growth.

Grass seedlings will be expected to attain the 3-4 leaf stage prior to cessation of growth in the fall. From date of planting, this time frame often approaches 30-45 days.

.2.5.3 Special Situations

.2.5.3.1 Legume seedlings will only be made after average date of last spring frost or 30 days prior to average date of first fall frost except when done in a dormant seeding time frame.

.2.5.3.2 Fine textured soils will only be seeded in the spring on non-irrigated land. All other soils and irrigated land seedlings may be seeded at time best suited to landowner operations and meeting seeding time frames previously outlined in this specification.

.2.6 Fertilization

.2.6.1 Seedlings will be fertilized with up to 40 pounds (actual) of nitrogen per acre at or just prior to planting.

.2.6.2 Seedlings of primarily legumes or in seedings where legumes are to make a significant contribution to production, an application of up to 80-120 pounds (actual) of P₂O₅ per acre will be applied at or just prior to planting.

.2.7 Irrigation

.2.7.1 Irrigate to maintain soil moisture content to at least 50 percent of field capacity to a minimum depth of 6 inches for stand establishment.

.2.8 Establishment Protection

.2.8.1 All seedlings will be protected from grazing by domestic livestock until the end of the first full growing season following planting.

Haylands will not be harvested for hay until the end of the first full growing season or until majority of plants have reached a minimum height of 12 inches in growth.

go after it, but said afterward that he surely thought about doing so. The storm was so severe that water from the waves wet the top of the 40 foot mast.

Each day of the trip Christian visited with a young lady named Eliza Buehler who was also emigrating with the Maesser Company. He had met her previously in Switzerland and was very happy that she was also coming to America, even though her trip was being financed by someone in Utah who was probably intending to marry her.

In New York City were many interesting sights, but Christian was most impressed with the light and dressy harnesses worn by the horses. He really liked the streamlined buggies. They were so different from the more substantial ones back home.

The party came west by train. In Cheyenne he saw Indians for the first time and watched them with interest. As the train came through Ogden Brigham Young went through the train and shook hands with all the emigrants. He impressed Christian as being a fine, intelligent and sociable man.

In Salt Lake City the Kunz family camped at the Tithing Office for a few days. Eliza Buehler went to stay with her sister, Annie Hicks, who had emigrated earlier to Salt Lake. Christian called at the Hicks home several times to become better acquainted with Eliza. Before he left Salt Lake he overheard Eliza say that she had no intention of marrying the man who had financed her trip. This was good news to Christian, as he had plans of his own for Eliza.

Inasmuch as the Kunz family was skilled in cheese-making a call came from Bishop Hunter, through Brigham Young, for them to settle in Bear Lake valley, and build a cheese factory. They did not, however, go directly to Bear Lake that summer of 1870, but stopped at Logan and helped the farmers thresh their grain in order to get enough flour to make bread for winter.

In November Christian decided to go to Salt Lake to see Eliza Buehler. He decided to walk the distance of 70 miles and arrived there two days later. He and Eliza were married on 6 December 1870 and settled temporarily in Logan.

The following year Christian's father and the rest of the family went to Ovid, Idaho, near Bern, and established a cheese factory there while Christian and Eliza moved to Bear Lake and started a dairy on the Charles C. Rich ranch. One night a bear invaded the sheep corral. It was agreed that a watch would be kept for the animal, so one night Christian, three of his brothers and a neighbor, kept vigil on the roof of a shed. After the bear entered the corral they all shot and were successful in killing it. A large amount of soap was made from grease obtained from that bear.

In 1873 Christian went to Salt Lake to work in the Cottonwood mines to earn money to secure passage for his brother John and his family to come to America. He had a narrow escape one day in the mine when the ground on which he stood collapsed and fell through to the next level of earth. The only warning he had was the rumbling and shaking of the ground as it fell.

He took up more land in Bern and raised wheat and made cheese from custom cows every summer. He proved up on his homestead rights at Bern and built his home there. One day he and his brother John were building a bridge across an outlet and lost their only axe when it fell in the deep water. Christian decided that the only way to recover the axe was to dive for it. During the process he learned to swim. He often went swimming with his sons during the noon hour on hot summer days when they were putting up hay.

In the spring of 1878 Christian and Elizabeth invited her sister, Caroline Buehler, from Midway, Utah, to come to Bern on a visit and help milk cows and run the dairy. On 10 October 1878 Caroline was married to Christian as a plural wife. Both his families were moved to Nounan in 1881, 12 miles north of Bern, where he operated a cooperative dairy for the church for two years. Following this they moved back to Bern where he did some dryfarming, raised cabbage for the market, and ran a dairy.

Polygamist families in Utah and Idaho were sought by the U.S. Deputy Marshals during the year 1882. Punishment under federal law for a plural marriage was a fine of \$500 or imprisonment for five years or both, and Christian was worn out from run-



U.S. DEPARTMENT OF AGRICULTURE
BEAR LAKE FSA OFFICE
785 N 4TH STREET, SUITE A
MONTPELIER, ID 83254-1541
Phone: (208)847-1264

DISBURSEMENT STATEMENT
RETAIN FOR TAX PURPOSES

STATEMENT DATE: 10/16/2015

PAGE 1 OF 1

12/15/14 3:55 PM 3 0007382 20151016 KJF3P101 PRODUCER 1 sz DOM KJF3P10000* 160887 MS



DELLENE RIGBY
74 WARDBORO CEMETERY RD
MONTPELIER ID 83254-5233



Any customer receiving less than \$600 in reportable program benefits will not receive a 1099 tax form from FSA.

SUMMARY PROGRAM PAYMENT INFORMATION

PAYMENT AMOUNT \$13,663.00

SUMMARY OF HOW PROGRAM PAYMENTS WERE APPLIED

TOTAL DISBURSED TO PAYEE \$13,663.00
DELLENE RIGBY

PROGRAM PAYMENT DETAIL FOR PAYMENT ID 045026491:

CRP PAYMENT - ANNUAL RENTAL

REFERENCE #
10018

AMOUNT
\$13,663.00

Program Year : 2015
Program Name : CRP
Contract Number : 10018
Payment Amount : 13663

THIS IS HOW YOUR PROGRAM PAYMENT WAS APPLIED:

<u>REFERENCE #</u>	<u>AMOUNT</u>	<u>WITHHOLDING/OFFSET/ASSIGNMENT/PAYEE</u>	<u>DATE</u>
	\$13,663.00	PAYEE: DELLENE RIGBY [REDACTED]	15

USDA CUSTOMER STATEMENTS AND FINANCIAL INQUIRIES INFORMATION CAN BE ACCESSED ONLINE FROM THE FARM SERVICE AGENCY WEBSITE AT: [HTTP://WWW.FSA.USDA.GOV/](http://www.fsa.usda.gov/). SELECT ON-LINE SERVICES IN THE TOP BANNER, THEN SELECT FINANCIAL INQUIRIES FOR PRODUCERS. FOR INFORMATION ON OBTAINING A USDA USER ID AND PASSWORD, PLEASE VISIT THE FSA WEBSITE, SELECT ON-LINE SERVICES IN THE TOP BANNER TO REGISTER OR CONTACT YOUR LOCAL FSA SERVICE CENTER. TO OBTAIN THE CONTACT INFORMATION FOR ANY COUNTY OFFICE FROM THE FSA WEBSITE, SELECT STATE OFFICES IN THE TOP BANNER, AND THEN SELECT THE STATE, SELECT THE COUNTY OFFICE LINK AND THEN THE COUNTY YOU WISH TO CONTACT. THE DEBT COLLECTION IMPROVEMENT ACT OF 1996 (DCIA) (31 USC 3716) REQUIRES THE FEDERAL GOVERNMENT TO PROCESS ALL RECIPIENT PAYMENTS THROUGH THE TREASURY OFFSET PROGRAM (TOP). THE PAYMENT MAY BE OFFSET FOR ANY DELINQUENT FEDERAL DEBT.



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A CONTRACTOR OR AGREEMENT NO. 5. TOTAL ACRES UNDER CONTRACT

[illegible]

U.S. DEPARTMENT OF AGRICULTURE
Soil Conservation Service

CONSERVATION PLAN
SCHEDULE OF OPERATIONS

SCS-CPA-11B
(3-86)

PAGE

2 OF 2



NOTE The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 522a). The authorities for requesting the information to be supplied on this form are: 16 U.S.C. 590a-1 (Soil and Water Conservation); 16 U.S.C. 590h(b) (Agriculture Conservation); 16 U.S.C. 590p(b) (Great Plains); 30 U.S.C. 1236 et seq. (Hural Abandoned Mine Reclamation); 33 U.S.C. 1208 et seq. (Rural Clean Water); The Food Security Act of 1985, Public Law 99-198; and the regulations promulgated thereunder. The information requested is necessary for the development and implementation of a conservation, reclamation or water quality plan as the basis for satisfying program eligibility and compliance requirements, and for providing technical assistance and cost-sharing under the previously mentioned authorities. Furnishing this information is voluntary; however, failure to furnish correct, complete information will result in the withholding withdrawal of such technical or financial assistance. The information may be furnished to other USDA agencies, the Internal Revenue Service, the Department of Justice, or other State Federal law enforcement agencies, or in response to orders of a court, magistrate, or administrative tribunal.

1. NAME Keene Rigby		2. COUNTY Bear Lake		3. STATE Idaho		4. CONTRACT OR AGREEMENT NO. CRP #81		5. TOTAL ACRES UNDER CON.		
ITEM NO.	FIELD	PLANNED CONSERVATION TREATMENT (Record of Decisions)	ESTIMATED AMOUNT (UNITS)	COST BASIS	COST-SHARE RATE %	COMPLETION SCHEDULE AND ESTIMATED COST-SHARE BY YEAR (For Noncost-Share Items Show Units)				
						19 87 12	19 88-96 13	19 14	19 15	19 16
6	7		9	10	11					
Total Cost-Share by Year:										
Total Contract Cost-Share:										

- NOTES:**
- A. All items numbered in column 6 must be carried out as a part of this contract to prevent violation.
 - B. When established, the conservation practices listed in column 8 must be maintained by the participant at no cost to the government.
 - C. Enter total cost per unit in column 10 unless the method of cost-share is flat rate. When flat rate, enter the amount per unit to be paid to the participant.
 - D. All cost share rates in column 11 are based on average cost with the following exceptions:
 - AA = Actual costs not to exceed average cost.
 - FR = Flat rate.
 - NC = Non cost-shared.
 - AM = Actual cost not to exceed a specified maximum.
 - E. Modifications will be referenced by number in column 17.
 - F. By signing, the participant acknowledges receipt of this conservation plan including the SCS-CPA-11 and SCS-CPA-11B and agrees to comply with the terms and conditions hereof.

18. CERTIFICATION OF PARTICIPANTS		DATE		SIGNATURE		DATE	
SIGNATURE <i>Keene R. Rigby</i>		4-15-87					
19. REVIEWING OFFICIALS SIGNATURES		DATE		SIGNATURE		DATE	
DISTRICT CONSERVATIONIST-TECHNICAL ADEQUACY CERTIFICATION		4/16/87		<i>For 14.11.02</i>		4/16/87	

CONVENTIONAL MAPPING SYMBOLS FOR CONSERVATION PLAN MAPS

Farm or ranch operations boundary		Railroad		Spring	
Ownership boundary		Power transmission line		Marsh	
Field or land use boundary		Intermittent streams		Inclusion tie	
Land use capability class, range or woodland site boundary		Gully		Building	
Range condition boundary		Perennial streams		Rock outcrop	
Range condition	EC, GC, FC, PC	Natural barrier or escarpment		Corral	
Good motor road		Important ridge top		Stack yard	
Poor motor or private road		Cattle guard		Farmstead	H
Trail or jeep road		Wet spot		Field or pasture unit number	
		Pond or lake		Field or pasture acreage	320 A.

EXISTING		PLANNED		EXISTING		PLANNED	
Fence				Direction of irrigation			
Electric fence				Pickup ditch			
Shelterbelt				Diversion ditch			
Stream bank protection				Drainage or open drain			
Dike or levee				Closed drain			
Pipe line or sprinkler main				Terrace			
Permanent sprinkler lateral				Tide or flood gate			
Portable sprinkler lateral				Division box or turnout			
Flume				Pipe riser			
Canal				Diversion or spreader dam			
Irrigation ditch				Check dam or gully plug			

Notes: When existing fences are combined with other symbols, they may be shown as follows:

 = Fence along both sides of good motor road, etc.

 = Fence along one side of ditch, etc.

When planned fences are combined with other symbols, they may be shown as follows:

 = Planned fence along both sides of good motor road, etc.

 = Planned fence along one side of ditch, etc.

When fences or ditches, etc., are to be removed, they may be shown as follows:



GRASS SEEDING PLAN

All seedings planned must be in accordance with practice specifications in the field office Technical Guide.

Land User Keene Rigby Contract, Agreement, or Farm ID No. CRP #81

Soil Series (phase) Bancroft silt loam Slope (average actual) 5-10 PZ 15

PLANNING (Complete applicable items)

1. Contract Item No. 1 Practice Code 512 Field No. A,D,E,2,4 Land Resource Area B-13

2. Seedbed Preparation (describe) Light tillage with harrow then drill

3. Seeding Operation: Method Grain drill Spacing Before Seeding Date May 15, 1987
Fertilization with seeding (rates, kinds, etc.) None required
Companion crop (rates, kinds, etc.) 10# of barley may be used through the drill

4. Weed and Pest Control (describe) Light tillage prior to planting and spot spraying for noxious weeds etc. after establishment

5. Establishment Protection - length of exclusion, minimum stubble height, etc. Livestock grazing or haying will be excluded for the life of the contract (10 years)

6. Species and Seeding Rates (alternate methods)

a. (1)	(2)	(3)	(4)	(5)	(6)	(7)
Species	Variety	PLS Rates Required Per Acre, Full Seeding	Percent of Species Desired in Mixture	Seeding Rate Per Acre by Species (3) x (4)	Acres	Total Pounds PLS by Species Needed (5) x (6)
Alfalfa	Ranger	6.0	40	2.4	228.9	550
Russian wildrye	Vinall	8.0	30	2.4	228.9	550
Crested wheatgrass	Nordan	7.0	30	2.142	228.9	481 961

b. (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Species	Variety	Seeds/Ft ² at 1/lb. Per Acre	Seeds/Ft ² at Full Seeding	Percent Desired In Mix	Seeds/Ft ² Mixed Seeding (5) x (4)	PLS Lbs. Per Acre (6) ÷ (3)	Acres	Total Pounds PLS Needed (7) x (8)

Signatures:

Conservationist Assisting [Signature] Date: 4/16/87

I have reviewed the items completed in this plan and agree to complete the plan as outlined.

Land User Signature Keene R. Rigby Date: 4-15-87

PASTURE AND HAYLAND PLANTING (Ac.)

SPECIFICATIONS:

.1 GENERAL

.1.1 Seeding

.1.1.1 Will be undertaken only where grazing by domestic livestock can be excluded to permit seeding establishment. Temporary fencing will be required if partial pasture seeding is performed where livestock exclusion is not possible for the entire pasture.

.1.1.2 All shaping, grading or other structural measures, i.e., terraces, contours, grassed waterways, etc., needed for successful pasture or hayland establishment will be installed prior to seeding operation.

.1.2 Weed Control

.1.2.1 In new seeding, weed control shall be undertaken when determined to be competition to new seedlings as determined by on-site evaluation by the district conservationist. Any control specified shall be within existing laws and regulations set forth in Idaho or other codes. Document in writing that notification has been given to the landowner.

Any chemical or pesticide control specified shall meet all label and other regulations as may pertain. Document in writing that this notification has been given to the landowner.

See NOTE following Section 2.1.4 for further pesticide information.

.1.3 Pest Control

.1.3.1 Control of grasshoppers, rabbits, etc., shall be undertaken when determined to be damaging to new seedlings as determined by on-site evaluation by the district conservationist. Any control specified shall be within existing laws and regulations set forth in Idaho or other codes. Document in writing that notification has been given to the landowner.

Any chemical or pesticide control specified shall meet all label and other regulations as may pertain. Document in writing that this notification has been given to the landowner.

See NOTE following Section 2.1.4 for further pesticide information.

.2 INSTALLATION

.2.1 Seedbed Preparation

.2.1.1 Seedbed will be firm - generally with a pressure of 6-8 pounds per square inch; the imprint made will not exceed one-half inch depth into the seedbed surface.

.2.1.2 Seedbed will be weed-free - generally will not exceed 1 seedling per square foot of an unwanted plant at time of drilling.

- .2.1.3 Dormant seedings - Seeded surface will contain enough plant residues to permit a minimum of 20 percent ground cover by residue following the drilling operation.

- .2.1.4 Application for chemicals for seedbed preparation must adhere to label, and local, state, or other pesticide regulations.

NOTE: There are restrictions on the use of certain pesticides. Check your state and local regulations. Also, because registrations of pesticides are under constant review by the Federal Environmental Protection Agency, consult your county agricultural agent or state Extension specialist to be sure the intended use is still registered. Pesticides used improperly can be injurious to man, domestic animals, beneficial insects, plants, fish, and wildlife. Follow the directions and heed all precautions on the labels.

Additional precautions for the safe use of pesticides are included in USDA Agricultural Handbook No. 565, Suggested Guidelines for Weed Control.

Application of pesticides at dosage rates less than those shown on the label must be in compliance with the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Pesticide recommendations for dosages, concentrations, and frequencies less than specified on the label may be made only under the following conditions: 1) research or experience has shown that the use of definite amounts of

dilution in labeling instructions need not be followed to provide the level of pest control desired; 2) the lower dosage rate is not specifically prohibited in the labeling instructions; 3) such application or use is effective against the target pest; 4) there are no beneficial effects to man and the environment; 5) application is in accordance with all other labeling instructions and precautions; and 6) application is not repeated at the low dosage rate as frequently as to result in a total pesticide dosage higher than that specified on the approved label.

- .2.2 Seed and Seeding - A Temporary (Cover) Crop

- .2.2.1 On soils listed in Wind Erodibility Groups (WEI) 1 or 2, or soils with a Wind Erodibility Index (WEI) greater than 134, a cover crop will be required. The cover crop seeded will be limited to that which will not be competition to the young seedlings for moisture or sunlight. A maximum seeding rate of 30 pounds per acre of small grains (wheat or barley) will be allowed. The cover crop will be not be allowed to make mature seed.

- .2.2.2 Other soils will not require a cover crop to be seeded. Use standing stubble from a previous crop where possible. Competition from volunteer plants must be controlled.

.2.3 Seeding Rate and Species Adaptation

- .2.3.1 Table 1 will be used when planning a pasture or hayland seeding. (Also see NOTE below.) Seeding rate listed in the table is for single species seeding. Seeding rates on irrigated land may be increased to 150 percent of rates expressed in this specification.

Actual seeding rates applied will be ~~within 80-125~~ ^{at least 80} percent of the rate expressed in Table 1 or the following alternate method of seeds per square foot may be used.

NOTE: Large-sized species: <250,000 seeds per pound - 20-30 seeds/sq. ft. Medium-sized species: 250,000-500,000 seeds per pound - 30-50 seeds/sq. ft. Small-sized species: >500,000 seeds per pound - 50 plus seeds/sq. ft. (not to exceed 100). The above may be used in calculating seeding rates for species and varieties not shown in Table 1.

- .2.3.2 Species adaptation shown on Table 1 will be used when planning a pasture or hayland seeding. Species seeded will be those showing optimum performance except as approved on specifically designated seedings by the district conservationist.

.2.4 Seeding Methods

.2.4.1 Drilling

- .2.4.1.1 Drill used will provide for depth control by depth bands or other suitable accessories such that seed placement depth does not exceed 0.5 inches (+ 0.25

inch) on fine-to-medium textured soils; seed placement depth does not exceed 1 inch (+ 0.25 inch) on moderately coarse-to-coarse textured soils. Extremely small-sized seeds -- those averaging 500,000 average number of seeds per pound -- will not be seeded at depths deeper than 0.5 inches.

- .2.4.1.2 Drilling will be done on the contour or across slope on all slopes exceeding 5 percent except as approved by the district conservationist.

.2.4.2 Broadcasting

- .2.4.2.1 This method will only be used on designated emergency seedings or special situations. Specifications will be developed on a site specific situation.

.2.5 Time of Seeding

- .2.5.1 Non-irrigated land - the following time frames will be adhered to (+ 1 week):

MLRA	Spring dates (Before)	Fall dates	Dormant (After)
9	May 1	8/25-9/20	Nov. 1
10	May 1	9/1-10/1	Nov. 1
10A	May 15	8/25-9/20	Oct. 20
11	Apr. 20	None	Nov. 1
11A	Apr. 20	None	Nov. 1
11B	May 1	None	Oct. 20
12	May 15	None	Oct. 20
13	May 15	8/25-9/20	Oct. 20
25	May 15	8/25-9/20	Oct. 20
28A	May 1	9/1-10/1	Nov. 1
43	June 1	8/15-9/10	Oct. 10
43A	June 1	8/15-9/10	Oct. 10
47	May 15	8/25-9/20	Oct. 20

.2.5.2 Irrigated Land

Seed anytime growing season temperatures are favorable for seed germination and potential seedling growth.

Grass seedlings will be expected to attain the 3-4 leaf stage prior to cessation of growth in the fall. From date of planting, this time frame often approaches 30-45 days.

.2.5.3 Special Situations

.2.5.3.1 Legume seedlings will only be made after average date of last spring frost or 30 days prior to average date of first fall frost except when done in a dormant seeding time frame.

.2.5.3.2 Fine textured soils will only be seeded in the spring on non-irrigated land. All other soils and irrigated land seedlings may be seeded at time best suited to landowner operations and meeting seeding time frames previously outlined in this specification.

.2.6 Fertilization

.2.6.1 Seedlings will be fertilized with up to 40 pounds (actual) of nitrogen per acre at or just prior to planting.

.2.6.2 Seedlings of primarily legumes or in seedings where legumes are to make a significant contribution to production, an application of up to 80-120 pounds (actual) of P₂O₅ per acre will be applied at or just prior to planting.

.2.7 Irrigation

.2.7.1 Irrigate to maintain soil moisture content to at least 50 percent of field capacity to a minimum depth of 6 inches for stand establishment.

.2.8 Establishment Protection

.2.8.1 All seedlings will be protected from grazing by domestic livestock until the end of the first full growing season following planting.

Haylands will not be harvested for hay until the end of the first full growing season or until majority of plants have reached a minimum height of 12 inches in growth.



Seeding/Planting Plan - Specification

for use with Idaho Conservation Practice Standards
327, 342, 512, and 550

ID-CPA-025

Idaho

March 2010

Natural Resources Conservation Service

Producer: Keene Rigby Contract: CIN: Field No. 3'
Field Office: Montpelier Soil/Ecol.Site/FSG: Loamy MLRA: 13 PPT: 16-20"
Practice Standard: 327-Pollinator Aspect: South Slope: 0-5%

(1) Mechanical Seedbed Prep. (describe tillage implements and dates of operations). Producer should notify NRCS of dates of operations.

Tillage of current grasses to cultivate under and prepare a seed bed that is hard and weed free. One should be able to bounce a basketball off the surface or when a heel print will not go more than 1/2" into the prepared ground.

(2) Chemical Seedbed Preparation (describe chemical, application rates and dates). Producer should notify NRCS of dates of operations.

Use chemical to spray out current vegetation, talk to county weed supervisor for recommendation of chemicals and application rates. Spray grasses and weeds in Spring (May-July) of 2012, especially if didn't spray in 2011. If needed spray once again in Spring of 2013 and plant pollinators in Fall by October 20, 2013.

(3) Seeding Operation (describe)

Acres to be seeded: 22.8

Drill (type) or Broadcast: Drill Spacing: Depth: 1/4"
Fertilizer (rates/kind): NONE
Irrigation (rates/kind): NONE
Planned Seeding Date: Spring planting 5/15/2012 or 2013 or Fall Planting 10/20/2012 or 2013

(4) Management Recommendations and Establishment Protection (describe):

Clipping or pulling weeds may be best method to treat weeds that continue to grow in the tilled acreage and will help the pollinator seed to establish without competition.

Permanent Vegetation Seeding Rates

Species	Release	Full PLS Rate Lbs/Ac	% of Mix Planned	PLS Rate/Ac	Acres	Lbs PLS needed
Bluebunch wheatgrass	Secar	8.0	8%	0.64	22.8	14.6
Mountain Brome	Garnet	10.0	7%	0.70	22.8	16.0
Big Bluegrass	Sherman	2.0	5%	0.10	22.8	2.3
Slender Wheatgrass	Pryor	6.0	5%	0.30	22.8	6.8
Small Burnet (Summer)	Delar	20.0	5%	1.00	22.8	22.8
Clover (Spring)	Aurora	7.0	5%	0.35	22.8	8.0
Rocky Mtn. Penstemon (Spring)	Bandera	4.0	5%	0.20	22.8	4.6
Sainfoin (Spring, Summer)	Eski or Melrose	17.0	18%	3.06	22.8	69.8
Alfalfa (Spring)	Ranger	10.0	22%	2.20	22.8	50.2
Lewis Flax (Spring)	Maple Grove	4.0	5%	0.20	22.8	4.6
Blanketflower (Summer, late Summer)		6.0	5%	0.30	22.8	6.8
Sunflower (Summer, Late Summer)		4.0	5%	0.20	22.8	4.6
Cicer Milkvetch (Spring)	Lutana, Monarch or Windsor	4.0	3%	0.10	22.8	2.3
Rocky Mtn. Bee Plant (Spring)		11.0	3%	0.28	22.8	6.3
		TOTAL	100%			

Planner: _____

Date: _____

I have reviewed this plan and agree to install as designed.

Cooperator: Keene RigbyDate: 08/17/2014



Seeding/Planting Plan - Specification

for use with Idaho Conservation Practice Standards
327, 342, 512, and 550

ID-CPA-025

Idaho

Natural Resources Conservation Service

March 2010

Producer: Keene Rigby Contract: _____ CIN: _____ Field No. 1, 2, 3
Field Office: Montpelier Soil/Ecol.Site/FSG: Loamy MLRA: 13 PPT: 16-20"
Practice Standard: 327-Pollinator Aspect: South Slope: 0-5%

(1) Mechanical Seedbed Prep. (describe tillage implements and dates of operations). Producer should notify NRCS of dates of operations.

Tillage of current grasses to cultivate under and prepare a seed bed that is hard and weed free. One should be able to bounce a basketball off the surface or when a heel print will not go more than 1/2" into the prepared ground.

(2) Chemical Seedbed Preparation (describe chemical, application rates and dates). Producer should notify NRCS of dates of operations.

Use chemical to spray out current vegetation, talk to county weed supervisor for recommendation of chemicals and application rates. Spray grasses and weeds in Spring (May-July) of 2012. If needed spray once again in Spring of 2013 and plant pollinators in Fall by October 20, 2013.

(3) Seeding Operation (describe)

Acres to be seeded: 95.4

Drill (type) or Broadcast: Drill Spacing: _____ Depth: 1/4-1/2"
Fertilizer (rates/kind): NONE
Irrigation (rates/kind): NONE
Planned Seeding Date: _____

Clipping or pulling weeds may be best method to treat weeds that continue to grow in the tilled acreage.

(4) Management Recommendations and Establishment Protection (describe):

Permanent Vegetation Seeding Rates

Species	Release	Full PLS Rate Lbs/Ac	% of Mix Planned	PLS Rate/Ac	Acres	Lbs PLS needed
Siberian Wheatgrass	Vavilov	10.0	20%	2.00	95.4	190.8
Russian Wildrye	Bozoiisky	10.0	20%	2.00	95.4	190.8
Bluebunch Wheatgrass	Secar	11.5	20%	2.30	95.4	219.4
Small Burnet	Delar	33.0	20%	6.60	95.4	629.6
Alfalfa	Ladak	13.5	20%	2.70	95.4	257.6
					95.4	
					95.4	
					95.4	
					95.4	
					95.4	
					95.4	
		TOTAL	100%			

Planner: _____

Date: _____

I have reviewed this plan and agree to install as designed.

Cooperator: Keene RigbyDate: 8-17-2011

This form is available electronically.

CRP-1 (07-23-10) U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation CONSERVATION RESERVE PROGRAM CONTRACT NOTE: The authority for collecting the following information is Pub. L. 107-171. This authority allows for the collection of information without prior OMB approval mandated by the Paperwork Reduction Act of 1995. The time required to complete this information collection estimated to average 4 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.		1. ST. & CO. CODE & ADMIN. LOCATION 16007 2. SIGN-UP NUMBER 41 3. CONTRACT NUMBER 4. ACRES FOR ENROLLMENT 7.5 5. FARM NUMBER 0001290 6. TRACT NUMBER(S) 0000938 8. OFFER (Select one) GENERAL ☒ FROM: (MM-DD-YYYY) 10/01/2011 TO: (MM-DD-YYYY) 09/30/2021 ENVIRONMENTAL PRIORITY ☐																					
7. COUNTY OFFICE ADDRESS (Include Zip Code): BEAR LAKE COUNTY FARM SERVICE AGENCY 785 N 4TH ST MONTPELIER, ID 83254-1061 TELEPHONE NUMBER (Include Area Code):		THIS CONTRACT is entered into between the Commodity Credit Corporation (referred to as "CCC") and the undersigned owners, operators, or tenants (who may be referred to as "the Participant"). The Participant agrees to place the designated acreage into the Conservation Reserve Program ("CRP") or other use set by CCC for the stipulated contract period from the date the contract is executed by the CCC. The Participant also agrees to implement on such designated acreage the Conservation Plan developed for such acreage and approved by the CCC and the Participant. Additionally, the Participant and CCC agree to comply with terms and conditions contained in this Contract, including the Appendix to this Contract, entitled Appendix to CRP-1, Conservation Reserve Program Contract (referred to as "Appendix"). By signing below, the Participant acknowledges that a copy of the Appendix for the applicable sign-up period has been provided to such person. Such person also agrees to pay such liquidated damages in an amount specified in the Appendix if the Participant withdraws prior to CCC acceptance or rejection. The terms and conditions of this contract are contained in this Form CRP-1 and in the CRP-1 Appendix and any addendum thereto. BY SIGNING THIS CONTRACT PRODUCERS ACKNOWLEDGE RECEIPT OF THE FOLLOWING FORMS: CRP-1, CRP-1 Appendix and any addendum thereto, CRP-2 or CRP-2C, if applicable; and, if applicable, CRP-15.																					
10A. Rental Rate Per Acre \$36.97 B. Annual Contract Payment \$277 C. First Year Payment (Item 10C applicable only to continuous signup when the first year payment is prorated.)		11. Identification of CRP Land <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>A. Tract No.</th> <th>B. Field No.</th> <th>C. Practice No.</th> <th>D. Acres</th> <th>E. Total Estimated Cost-Share</th> </tr> </thead> <tbody> <tr> <td>0000938</td> <td>0002</td> <td>CP4D</td> <td>6.5</td> <td>\$195.00</td> </tr> <tr> <td>0000938</td> <td>0002</td> <td>CP42</td> <td>1.0</td> <td>\$0.00</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		A. Tract No.	B. Field No.	C. Practice No.	D. Acres	E. Total Estimated Cost-Share	0000938	0002	CP4D	6.5	\$195.00	0000938	0002	CP42	1.0	\$0.00					
A. Tract No.	B. Field No.	C. Practice No.	D. Acres	E. Total Estimated Cost-Share																			
0000938	0002	CP4D	6.5	\$195.00																			
0000938	0002	CP42	1.0	\$0.00																			
12. PARTICIPANTS A(1). PARTICIPANTS NAME AND ADDRESS (Zip Code): KEENE RIGBY PO BOX 357 MONTPELIER, ID 83254-0357 (2) SHARE 100.00 % (3) SOCIAL SECURITY NUMBER: (4) SIGNATURE <i>Keene K Rigby</i> (MM-DD-YYYY) 04-06-2011 (If more than three individuals are signing, continue on attachment.)		B(1). PARTICIPANTS NAME AND ADDRESS (Zip Code): N/A (2) SHARE % (3) SOCIAL SECURITY NUMBER: (4) SIGNATURE (MM-DD-YYYY) (If more than three individuals are signing, continue on attachment.)																					
C(1). PARTICIPANTS NAME AND ADDRESS (Zip Code): N/A (2) SHARE % (3) SOCIAL SECURITY NUMBER: (4) SIGNATURE (MM-DD-YYYY) (If more than three individuals are signing, continue on attachment.)		13. CCC USE ONLY - Payments according to the shares are approved A. SIGNATURE OF CCC REPRESENTATIVE (MM-DD-YYYY)																					

NOTE: The following statement is made in accordance with the Privacy Act of 1974 (5 USC 552a) and the Paperwork Reduction Act of 1995, as amended. The authority for requesting the following information is the Food Security Act of 1985, (Pub. L. 99-198), as amended and the Farm Security and Rural Investment Act of 2002 (Pub. L. 107-171) and regulations promulgated at 7 CFR Part 1410 and the Internal Revenue code (26 USC 6109). The information requested is necessary for CCC to consider and process the offer to enter into a Conservation Reserve Program contract, to assist in determining eligibility and to determine the correct parties to the contract. Furnishing the requested information is voluntary. Failure to furnish the requested information will result in determination of ineligibility for certain program benefits and other financial assistance administered by USDA agency. This information may be provided to other agencies, IRS, Department of Justice, or other State and Federal Law Enforcement agencies, and in response to a court magistrate or administrative tribunal. The provisions of criminal and civil fraud statutes, including 18 USC 286, 287, 371, 641, 651, 1001; 15 USC 714m; and 31 USC 3729, may be applicable to the information provided.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital and family status. (Not all prohibited bases apply to all programs). Persons with disabilities who require alternative means for communication of program information (Braille, large print, audio tapes etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 1400 Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer.

☐ Original - County Office Copy

☐ Owner's Copy

☐ Operator's Copy

Operation and Maintenance

Evaluate habitat conditions on a regular basis in order to adapt the conservation plan and schedule of implementation.

Annually inspect and repair structural or vegetative components of this practice.

Certification

I certify that I have reviewed and understand the minimum requirements of the Conservation Practice Standard 645, Upland Wildlife Habitat Management, and agree to apply this practice in accordance with a Specification that will be developed prior to the scheduled practice application in the Conservation Plan and/or Program Contract.

Name: Kevin H. Riple

Date: 08/17/2011

Conservationist: _____

Date: _____





Upland Wildlife Habitat Management Conservation Practice Job Sheet

Natural Resources Conservation Service, Idaho

ID- 645 JS- 17

November 2007



Photo courtesy of NRCS

Definition

Provide and manage upland habitats and connectivity within the landscape for wildlife.

Purpose

Treating upland wildlife habitat concerns, identified during the conservation planning process, that enable movement or provide shelter, cover and food in proper amounts, locations and times to sustain wild animals which inhabit uplands during a portion of their life cycle.

Where Practice Applies

On upland sites within the range of targeted wildlife species capable of supporting the desired habitat.

Upland Wildlife Habitat Management

This practice is normally accomplished through the installation of a variety of common conservation practices in a resource management system. Practices could include tree and shrub establishment, conservation cover, range planting, prescribed grazing, fencing or use exclusion. To evaluate the existing and future (after project) habitat conditions, complete Biology Technical Note 19. A habitat value of 50% (0.5) of habitat potential

or greater is needed to meet minimum wildlife habitat quality criteria.

Habitat Elements

The following habitat elements will be considered when assessing wildlife habitat. Not all may apply to every habitat type.

1. Food
 - a. Type
 - b. Amount
2. Cover
 - a. Type
 - b. Amount
3. Water
 - a. Quality
 - b. Quantity
 - c. Accessibility
 - d. Seasonal availability
4. Interspersion and Distance to
 - a. Crops
 - b. Grasses and/or legumes
 - c. Shrubs
 - d. Trees
 - e. Water
 - f. Openings
5. Migration
 - a. Routes
 - b. Season of use
 - c. Corridors

Development and Management of Wildlife Habitat

Address habitat elements that are weak or missing for the desired individual or guild of wildlife species or landuse being planned.

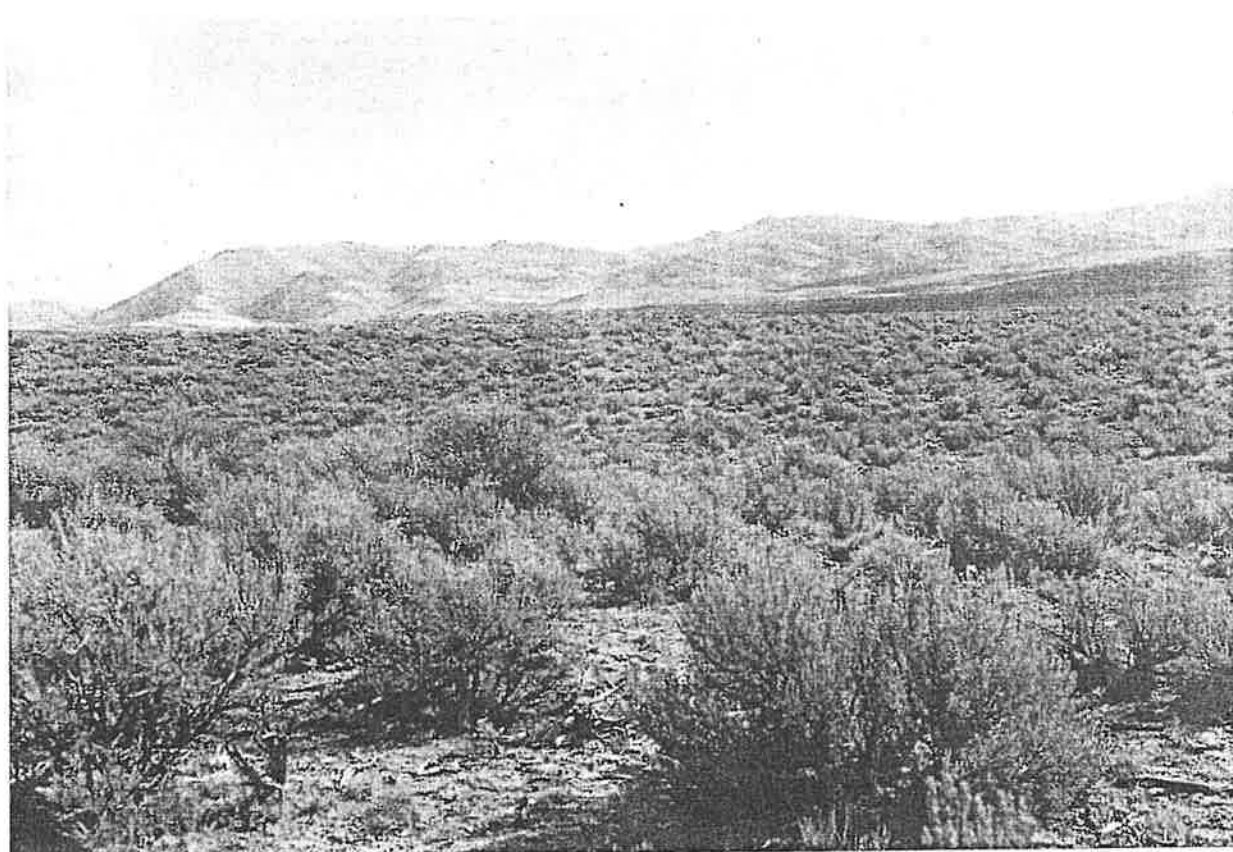
Specifications

Site-specific requirements are listed on the specifications sheet. Additional provisions are entered on the conservation plan map. Specifications are prepared in accordance with the NRCS Field Office Technical Guide. Refer to practice standard Upland Wildlife Habitat Management (645).

NATURAL RESOURCES CONSERVATION SERVICE
Idaho
SPECIFICATION FOR UPLAND WILDLIFE HABITAT

Cooperator: John & Eliza Rigby Homestead		Date: 8/5/2011	
Location (Township, Range, Section): Township 12S, Range 43E, Section 24		Acres: 13.5	
Contract #: CRP	Land Use: CRP-cropland	Planner: Woodcock	
Wildlife Species or Ecosystem(s) Targeted:		Deer, upland game birds, small game animals, song birds	
Habitat Evaluation: Identify below which Wildlife Habitat Evaluation Guide (Biology TN-19) or Habitat Model was used to inventory resource conditions.		Before Score:	After Score:
Biology TN-19		82.5	85
Habitat Conditions & Limitations (as indicated by Habitat Evaluation): List limiting factor(s) in order of significance and describe management actions needed to remove or reduce them. Consider food, water, cover, nesting areas, and habitat connectivity.			
Existing (Before)		Planned (After)	
Interspersion between vegetation is higher than 200 feet		Interspersion will decrease to less than 200 feet with new pollinator planting	
Practice Specifications: List facilitating practices required to implement this system and describe any additional specifications to achieve habitat management objectives (include job or specifications sheets for facilitating practices as needed).			
Conservation cover (327), Pest management (595),			
Restrictions on disturbance:			
Limit activity to after nesting season (April 1-August 1); unless necessary to treat weeds or plant pollinator species.			

Operation and Maintenance: Annual monitoring of this practice is required to determine if: 1) upland wildlife habitat goals are being met, 2) facilitating practices are functioning or need repair and 3) modifications are needed.			
Monitor the stand for weeds and for areas that may need reseeded.			
COOPERATOR CERTIFICATION: I agree to the implementation and maintenance of this practice as specified above.			
Cooperator: John & Eliza Ruby Homestead By Kuni & Ruby		Date: 8-17-2011	
NRCS CERTIFICATION: I certify that this practice, as implemented, meets the NRCS Practice 645 standard and specifications. (Practice may only be certified after all the necessary facilitating practices have been installed).			
Year:	Location:	Acres:	Practice Certified (Sign & Date):



Issue Date: 9/5/1895 Cancelled: No

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arch 3, 1877: Desert Land Act (19 Stat. 377)

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20.00

ENT General Land
Support

Issue Date: 4/19/1888 Cancelled: No

62: Homestead EntryOriginal (12 Stat. 392)

State Disposition	State Disposition Information
State Disposition	Land Office: Backlog
	State Disposition: 00
	Mineral Reservation: 00
	Tribal: 00
	State to Private: 00
	Authority: April 24, 1999 State Cash Entry (1999, 1999)
	General Remarks:

General Information	Survey Information
Document No: 00000_004	Total Acres: 120.00
Ac. Per Sec: 120.00	Survey Date: 11/16/1999
Ac. Total No: 120.00	Designated Name: 00000_004
Ac. Total No: 120.00	Notes/Remarks: 00
Ac. Total No: 120.00	

Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description
Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description	Ac. Description



Support

Issue Date: 11/16/1893 Cancelled: No