

APPLICATION FOR TRANSFER OF WATER RIGHT

PART 1

UNITED STATES OF AMERICA, acting through
Regional Director, P.N. Region

Name of applicant BUREAU OF RECLAMATION Phone (208) 334-1165

Post Office address PO BOX 043-550, West Fort St., Boise ID 83724

A. PURPOSE OF TRANSFER

1. ☐ Change point of diversion ☒ Add diversion point(s) ☐ Change place of use
☐ Change nature of use ☐ Change period of use ☐ Other _____
2. Describe the reason for the proposed changes Loss of flow from "Well D" located in the
NWNE Sec 1, T07S, R31E, has prompted need for a second well to serve P/U
irrigated from "Well D". New location for second well is along County Rd
and will allow much better access.

B. DESCRIPTION OF RIGHT(S) OR PORTION THEREOF, AFTER THE REQUESTED CHANGE

1. Right Number 29-02380 Priority 6/11/1956 Amount (cfs/ac-ft) 46.60 cfs Nature of Use irrigation Period of Use 4/1 to 10/31

 to

 to

 to

2. Total amount of water being transferred 46.60 cubic feet per second and/or acre-feet per annum.

3. Source of water groundwater tributary to

4. Point(s) of Diversion:

Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Local name for diversion
		SW	NE	01	7S	31E	Power	"New point of diversion"
Above PD is well to be added to system.							See "Attachment A" for complete listing of points of diversion for 29-02380.	

5. Lands irrigated or place of use: See: Attachment B

[illegible]

Total acres _____

PART 1

6. General Information:

a. Description of diversion system Wells/pumps to sprinkler system for irrigation.b. Are the lands from which you propose to transfer the water right subject to any liens, deeds of trust, mortgages, or contracts? N/A X KCW Yes _____ No. If yes, provide a notarized statement from the holder of the lien, deed of trust, mortgage or contract agreeing to the proposed changes.

c. Describe the affect on the land now irrigated if the place of use is changed pursuant to this transfer:

Place of use is not altered by this transfer.

d. Remarks:

Michaud Flats Ferderal Rec. project. Place of use recorded as 3007
acres within bounds of Falls Irrigation District. See attached
proof report of WR #29-02380.**ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES**This is to certify that I have examined Application for Transfer of Water Rights No. 29-02380And said application is hereby APPROVED, subject to the following limitations and conditions:SEE ATTACHED SHEET FOR CONDITIONS OF APPROVAL

MICROFILMED

MAY 15 1992

Witness my hand this

29th

day of

April

19

92J. Glen Saxon
CHIEF, WATER ALLOC. BUREAU

Attachment "B"

Place of use Legal Description for: 29-02380

T	R	S	NE				:	NW				:	SW				:	SE				:	SUM
			NENE	NWNE	SWNE	SENE		NENW	NWNW	SWNW	SENW		NESW	NWSW	SWSW	SESW		NESE	NWSE	SWSE	SESE		
			Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	
06S	31E	35																					
06S	31E	36																					
06S	32E	29																					
06S	32E	30																					
06S	32E	31																					
06S	32E	32																					
07S	31E	1																					
07S	31E	2																					
07S	31E	10																					
07S	31E	11																					
07S	31E	12																					
07S	31E	13																					
07S	31E	14																					
07S	31E	15																					
07S	31E	16																					
07S	31E	20																					
07S	31E	21																					
07S	31E	22																					
07S	31E	23																					
07S	31E	24																					
07S	31E	28																					
07S	31E	29																					
07S	31E	31																					
07S	31E	32																					
07S	32E	6																					
07S	32E	7																					
07S	32E	8																					
07S	32E	17																					
07S	32E	18																					
08S	30E	1																					
08S	30E	11																					
08S	30E	12																					
08S	30E	13																					
08S	30E	14																					
08S	30E	15																					
08S	30E	21																					
08S	30E	22																					
08S	30E	23																					
08S	30E	24																					
08S	30E	26																					
08S	30E	27																					
08S	30E	28																					
08S	31E	5																					
08S	31E	6																					
08S	31E	7																					
08S	31E	18																					

TOTAL==> 3007 ac.
=====

MAY 15 1992
 MAY 15 1992

Attachment "A"

Point(s) of Diversion: 29-02380

WELL "D"

T06S	R31E	S36		SW NE		
	R32E	S29	Lot 4(	SW SE)		
		S31		SE NE	NE SW	NE SE
		S32		NE NW		
T07S	R31E	S01		NW NE	NW SW	NE SE
		S02		NE NE	NE SE	
		S12		NE NW		
	R32E	S06	Lot 4(	NW NW)		
T08S	R30E	S12		SW SW		
		S14		SE NW	SE SW	
	R31E	S06		SE SW		

MICROFILMED
MAY 15 1992

CONDITIONS OF APPROVAL
Transfer of Water Right No. 29-02380

1. Approval of this transfer does not preclude the opportunity for review of the validity of the water right(s) in the ongoing Snake River Basin Adjudication.
2. If construction of the well under this right was not initiated prior to July 1, 1987, commencement of well construction or diversion of water under this right is prohibited unless a drilling permit is obtained from the Department.

Dated this 29th day of April, 1992.

for *A. Shew Sanctor*
Chief, Water Alloc. Bureau

MICROFILMED

MAY 15 1992

10. To your knowledge, has any portion of this water right undergone a period of five or more consecutive years of non-use?
 no _____ If yes, describe _____

B. DESCRIPTION OF PORTION OF RIGHT BEING TRANSFERRED.

(If the entire right is to be changed by the applicant, omit part B and C.)

1. amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)
 amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)
 amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)

2. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Local name for diversion

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	

Total acres _____

C. DESCRIPTION OF UNCHANGED PORTION OF RIGHT (omit if there is no change)

1. amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)
 amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)
 amount _____ for _____ purposes from _____ to _____
 (cfs/ac-ft)

2. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Local name for diversion

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	

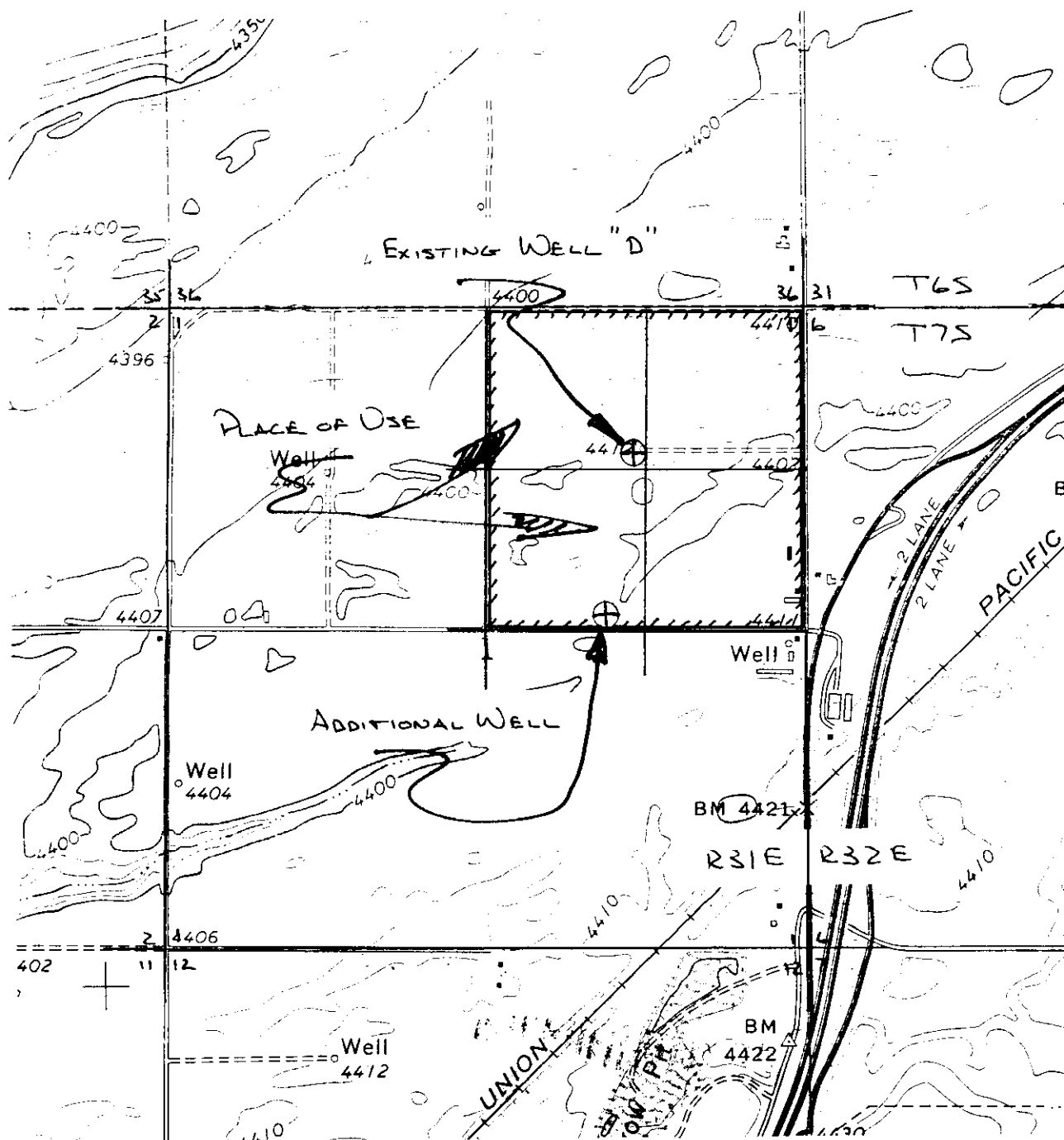
NOT REFILED

MAY 15 1992

Total acres _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 3

- A. Draw a map or attach a USGS map indicating the new point(s) of diversion and/or the new place of use for rights described in part 1. Clearly depict the land by section, township and range number.



SCALE: 2 inches equal 1 mile. Draw plan in ink.

PART 3**B. CHANGES IN NATURE OF USE**

1	New Nature of Use	Amount (cfs/ac-ft)	Hours/days/year	Period of Use
				to _____
				to _____

2. Quantity and quality of return flows and location of discharge:

3. Describe effects on other water uses resulting from the proposed change:

I hereby assert that no one will be injured by such change and that the change does not constitute an enlargement in use of the original right. The information contained in this application is true to the best of my knowledge.

I understand that any willful misrepresentations made in this application may result in voiding its approval.

Subscribed and sworn to before me this 31st day of January, 19 92.
John M. Bailey Project Manager
 (Signature of Applicant) (KW)

Mary Z Reinold
 (Notary Public)

My commission expires 12-27-94

FOR DEPARTMENT USE ONLY

Transfer contains _____ pages and _____ attachments

Received by RB Date 2-3-92 Protest filed by _____Prelim. check by KW Fee \$50 #E016895Receipted by HWT Date 2-3-92Published in Statewide Copies of protest forwarded by _____Pub. dates March 5th 1992 Hearing held by _____ Date _____Watermaster recommendation requested on 3-2-92 Recommended for ☒ approval ☐ denial_____ rec'd. _____ by W

Copy of transfer sent to lien holder _____

MICROFILMED**MAY 15 1992**

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT POU REVIEW REPORT

DATE: 01/27/92

OPTION: IRRIGATION USES ONLY

WATER RIGHT NUMBER: 29-02380

PAGE: 1

A. ROOT WATER RIGHT NUMBERS: 29-02380

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
06S	31E	35				US DEPT OF INTERIOR	29-02380 /01/	- / /	
06S	31E	36				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			SW	NE		TAYLOR, D. G.	29-02306 /01/40.0	- / /	
			NE	SW		WILLIAMS, RULAND E.	29-02567 /01/15.0	- / /	
06S	32E	29				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						US DEPT OF INTERIOR	27-02035 /01/	- / /	
06S	32E	30				US DEPT OF INTERIOR	29-02380 /01/	- / /	
06S	32E	31				US DEPT OF INTERIOR	29-02380 /01/	- / /	
06S	32E	32				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						US DEPT OF INTERIOR	27-02035 /01/	- / /	
			NE	SW		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 3.4	
			NE	SW		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 3.4	
			NE	SW		LING, ROGER D.		A01-02064E /01/ 3.4	
			NE	SW		LING, ROBER D.		A01-02068E /01/ 3.4	
07S	31E	1				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			NE	NW		VANDERFORD, T. S.	29-02262 /01/40.0	- / /	
			NE	NW		VANDERFORD, T. S.	29-02318 /01/40.0	- / /	
			NE	NE		US DEPT OF INTERIOR	29-02571 /01/40.0	- / /	
			SE	SE		ENGLAND, LYNN E.	29-07622 /01/ 8.0	- / /	
			SE	SE		ENGLAND, LYNN E.		A29-07622 /01/ 8.0	
07S	31E	2				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			SE	SW		TAYLOR, DELBERT G.	29-02288 /01/	- / /	
07S	31E	10				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			NW	SE		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 4.8	
			SE	SW		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 8.1	
			SE	SW		LING, ROGER D.		A01-02064E /01/ 8.1	
			SE	SW		LING, ROBER D.		A01-02068E /01/ 8.1	
07S	31E	11				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			NE	NW		TAYLOR, DELBERT G.	29-02288 /01/	- / /	
			NE	NE		TAYLOR, D. G.	29-02307 /01/40.0	- / /	
			NE	SW		SEAGULL BAY YACHT CLUB INC.	29-04416 /01/	- / /	
			SW	SW		FALLS IRRIGATION DISTRICT		A01-00013 /01/13.2	
			SW	SW		FALLS IRRIGATION DISTRICT		A01-02061A /01/13.2	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			SW	SW		LING, ROGER D.		A01-02064E	/01/13.2
			SW	SW		LING, ROBER D.		A01-02068E	/01/13.2
07S	31E	12				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			SE	NE		TWITCHELL, DALE D.	29-07143 /01/ 2.0	-	/ /
			NE	NE		KIRTLEY, CAVE J.	29-07248 /01/ 7.0	-	/ /
			SE	NE		RABURN, LENARD H.		A29-07143	/01/ 2.0
			SE	NE		TWITCHELL, DALE		A29-07143A	/01/ 1.0
			NE	NE		KIRTLEY, CAVE J.		A29-07248	/01/ 7.0
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/ 3.6
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/ 3.6
			NE	NE		LING, ROGER D.		A01-02064E	/01/ 3.6
			NE	NE		LING, ROBER D.		A01-02068E	/01/ 3.6
07S	31E	13				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/16.9
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/16.9
			NE	NE		LING, ROGER D.		A01-02064E	/01/16.9
			NE	NE		LING, ROBER D.		A01-02068E	/01/16.9
07S	31E	14				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			SW	SW		KOPP, BEN G.	29-02267 /01/40.0	-	/ /
			NW	SW		KOPP, BLAINE M.	29-04191 /01/ 2.0	-	/ /
			SW	SW		KOPP, SR., FRED L.	29-04193 /01/ 2.0	-	/ /
			SW	SW		KOPP, FRED L.	29-07591 /01/ 5.0	-	/ /
			SW	SW		SLIM PICKENS FARM	29-07937 /01/ 6.4	-	/ /
			SW	SW		SLIM PICKENS FARMS		A29-07591	/01/ 5.0
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/38.0
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/38.0
			NE	NE		LING, ROGER D.		A01-02064E	/01/38.0
			NE	NE		LING, ROBER D.		A01-02068E	/01/38.0
07S	31E	15				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/38.9
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/38.9
			NE	NE		LING, ROGER D.		A01-02064E	/01/38.9
			NE	NE		LING, ROBER D.		A01-02068E	/01/38.9
07S	31E	16				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
			SE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/ 7.5
			SE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/ 7.5
			SE	NE		LING, ROGER D.		A01-02064E	/01/ 7.5
			SE	NE		LING, ROBER D.		A01-02068E	/01/ 7.5
07S	31E	20				US DEPT OF INTERIOR	29-02380 /01/	-	/ /

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			SE	NE		FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		SPALDING, PAUL P.	29-02614 /01/30.0	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 3.0	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 3.0	
			NE	NE		LING, ROGER D.		A01-02064E /01/ 3.0	
			NE	NE		LING, ROBER D.		A01-02068E /01/ 3.0	
07S	31E	21				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/28.5	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/28.5	
			NE	NE		LING, ROGER D.		A01-02064E /01/28.5	
			NE	NE		LING, ROBER D.		A01-02068E /01/28.5	
07S	31E	22				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	SE		FALLS IRRIGATION DISTRICT		A01-00013 /01/30.4	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/21.6	
			NE	NE		LING, ROGER D.		A01-02064E /01/21.6	
			NE	NE		LING, ROBER D.		A01-02068E /01/21.6	
			NW	NW		COUNTY OF POWER		A29-12498 /01/ 6.0	
07S	31E	23				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/36.2	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/36.2	
			NE	NE		LING, ROGER D.		A01-02064E /01/36.2	
			NE	NE		LING, ROBER D.		A01-02068E /01/36.2	
07S	31E	24				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	SE		NEIBAUR & WEST FARMS, PARTNERS		A29-10502 /01/10.0	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 2.3	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 2.3	
			NE	NE		LING, ROGER D.		A01-02064E /01/ 2.3	
			NE	NE		LING, ROBER D.		A01-02068E /01/ 2.3	
07S	31E	28				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			NW	NE		ROWE, JR., WILLIARD A.	29-04293 /01/ 1.0	- / /	
			NW	NE		ROWE, JR., WILLIARD A.		A29-04293 /01/ 1.0	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/21.5	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/21.5	
			NE	NE		LING, ROGER D.		A01-02064E /01/21.5	
			NE	NE		LING, ROBER D.		A01-02068E /01/21.5	
07S	31E	29				US DEPT OF INTERIOR	29-02380 /01/	- / /	
07S	31E	31				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			NE	SE		US DEPT OF INTERIOR	29-02341 /01/39.0	- / /	
			SW	SE		POWER COUNTY	29-08072 /01/ 4.0	- / /	
			NW	NW	6	WILLIAMS, WILLIS W.	35-02285 /01/	- / /	
			NW	SW		STATE OF IDAHO	35-02916 /01/	- / /	
			NE	NE		LARGE CLAIM		A01-00023Z1 /01/20.0	
			SE	SW		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 2.4	
			SE	SW		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 2.4	
			SE	SW		LING, ROGER D.		A01-02064E /01/ 2.4	
			SE	SW		LING, ROBER D.		A01-02068E /01/ 2.4	
			NE	NE		LARGE CLAIM		A01-00297Z1 /01/20.0	
			NE	NE		LARGE CLAIM		A35-02543Z1 /01/20.0	
			NE	NE		LARGE CLAIM		A35-04246Z1 /01/20.0	
			NE	NE		LARGE CLAIM		A01-02064G1 /01/20.0	
			NE	NE		LARGE CLAIM		A01-02068G1 /01/20.0	
			NE	NE		LARGE CLAIM		A01-02068H1 /01/20.0	
07S	31E	32				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NW	SW		US DEPT OF INTERIOR	29-02341 /01/39.0	- / /	
			SW	SW		MEHLHAFF, JOHN P.	29-02568 /01/40.0	- / /	
			SW	SW		ECHEVARRIA, JOHN	29-04192 /01/ 1.0	- / /	
			SE	SE		BRUCKER, MARTIN E.	29-07481 /01/20.0	- / /	
			SW	NW		RICHARDSON, ELTON H.	35-08135 /01/ 3.0	- / /	
			SE	SE		BRUCKER, MARTIN E.		A29-07481 /01/20.0	
			SW	NW		BURCHAM, JR., J. E.		A29-07663A /01/ 1.5	
			SW	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/27.0	
			SW	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/27.0	
			SW	NE		LING, ROGER D.		A01-02064E /01/27.0	
			SW	NE		LING, ROBER D.		A01-02068E /01/27.0	
07S	32E	6				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	SE		MITCHELL, M. P.	29-02362 /01/40.0	- / /	
			NE	NE	1	FALLS IRRIGATION DISTRICT		A01-02061A /01/37.0	
			SW	NW		AMERICA, ACTING THROUGH, UNITE		A29-10047 /01/ 1.5	
			NE	SE		GRANT NEIBAUER & SONS, FARMS		A29-02362 /01/40.0	
			NE	NE	1	FALLS IRRIGATION DISTRICT		A01-00013 /01/37.0	
			NE	NE	1	LING, ROGER D.		A01-02064E /01/37.0	
			NE	NE	1	LING, ROBER D.		A01-02068E /01/37.0	
07S	32E	7				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			SE	NE		SMITH, WILLIAM D.	29-02287A /01/ 8.0	- / /	
			SE	NE		SMITH, WILLIAM D.	29-02287B /01/ 3.0	- / /	
			NE	SW		BLIND SPRINGS DEVELOPMENT CORP	29-07452 /01/24.0	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/36.2	
			SE	NE		WARD, KERRY		A29-02287A /01/ 3.0	
			NE	SE		WARD, KERRY		A29-02287B /01/35.0	
			NE	SW		CLINGER, LELAND		A29-07452 /01/24.0	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/36.2	
			NE	NE		LING, ROGER D.		A01-02064E /01/36.2	
			NE	NE		LING, ROBER D.		A01-02068E /01/36.2	
07S	32E	8				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
						US DEPT OF INTERIOR	27-02035 /01/	- / /	
			NE	SW		JAHNKE, VIRGIL	29-02281 /01/39.0	- / /	
			NW	NE		CHRISTENSEN, THOMAS	29-07364 /01/33.0	- / /	
			NW	NE	1	FALLS IRRIGATION DISTRICT		A01-02061A /01/32.8	
			NW	NE	1	FALLS IRRIGATION DISTRICT		A01-00013 /01/32.8	
			NW	NE	1	LING, ROGER D.		A01-02064E /01/32.8	
			NW	NE	1	LING, ROBER D.		A01-02068E /01/32.8	
07S	32E	17				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 8.8	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 8.8	
			NE	NW		LING, ROGER D.		A01-02064E /01/ 8.8	
			NE	NW		LING, ROBER D.		A01-02068E /01/ 8.8	
07S	32E	18				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/37.1	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/37.1	
			NE	NE		LING, ROGER D.		A01-02064E /01/37.1	
			NE	NE		LING, ROBER D.		A01-02068E /01/37.1	
08S	30E	1				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
						ABERDEEN SPRINGFIELD CANAL CO.	01-00297 /01/	- / /	
			NW	NE		DAVIS FURNITURE & MORTUARY INC	35-04132 /01/ 1.0	- / /	
			SE	NE	1	FALLS IRRIGATION DISTRICT		A01-02061A /01/28.0	
			NE	NW		LARGE CLAIM		A01-0002321/01/38.0	
			SE	NE	1	FALLS IRRIGATION DISTRICT		A01-00013 /01/28.0	
			SE	NE	1	LING, ROGER D.		A01-02064E /01/28.0	
			SE	NE	1	LING, ROBER D.		A01-02068E /01/28.0	
			NE	NW		LARGE CLAIM		A01-0029721/01/38.0	
			NE	NW		LARGE CLAIM		A35-0254321/01/38.0	
			NE	NW		LARGE CLAIM		A35-0424621/01/38.0	
			NE	NW		LARGE CLAIM		A01-02064G1/01/38.0	
			NE	NW		LARGE CLAIM		A01-02068G1/01/38.0	
			NE	NW		LARGE CLAIM		A01-02068H1/01/38.0	
08S	30E	11				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			SW	NW		TILLEY, CLARENCE	01-00011 /01/	- / /	
			NE	SW	4	KENDELL, WILLIAM	01-00012 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
						ABERDEEN SPRINGFIELD CANAL CO.	01-00297 /01/	- / /	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			NE	SW	3	NELSON, EPHRAIM M.	01-02052 /01/13.0	- / /	
			SW	SW		NASH, GEORGE E.	29-02612 /01/34.0	- / /	
			NE	SW		WARM CREEK IRRIGATION CO.	29-04338 /01/13.0	- / /	
			NE	SE	1	FALLS IRRIGATION DISTRICT		A01-02061A /01/15.9	
			NE	SW		WARM CREEK IRRIGATION CO.		A29-04338 /01/26.0	
			NE	SW	3	KENDELL, PAUL		A01-10008 /01/17.0	
			NE	SE	1	FALLS IRRIGATION DISTRICT		A01-00013 /01/15.9	
			NE	SE	1	LING, ROGER D.		A01-02064E /01/15.9	
			NE	SE	1	LING, ROBER D.		A01-02068E /01/15.9	
			NW	SW	4	KENDELL, PAUL		A29-02612 /01/30.0	
08S	30E	12				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			SE	SE		CROWDER, THOMAS KELLEY	29-04196 /01/ 4.0	- / /	
			NW	SW		WARM CREEK IRRIGATION CO.	29-04338 /01/32.0	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/36.6	
			NW	SW		WARM CREEK IRRIGATION CO.		A29-04338 /01/32.0	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/36.6	
			NE	NE		LING, ROGER D.		A01-02064E /01/36.6	
			NE	NE		LING, ROBER D.		A01-02068E /01/36.6	
08S	30E	13				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	SE		MAYER, EMIL F.	29-02398 /01/40.0	- / /	
			NE	NE		CROWDER, THOMAS KELLEY	29-04196 /01/22.0	- / /	
			NE	NW		ISAAK, ESTHER E.	29-04299 /01/ 2.0	- / /	
			NE	NE		WARM CREEK IRRIGATION CO.	29-04338 /01/32.0	- / /	
			NE	NE		HEDSTROM, E. UDELL	29-07619 /01/ 1.2	- / /	
			NE	SE		MAYER, VERNON		A29-02398 /01/40.0	
			NE	NE		WARM CREEK IRRIGATION CO.		A29-04338 /01/36.6	
			NE	NE		HEDSTROM, E. UDELL		A29-07619 /01/ 2.0	
			NW	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/18.5	
			NW	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/18.5	
			NW	NE		LING, ROGER D.		A01-02064E /01/18.5	
			NW	NE		LING, ROBER D.		A01-02068E /01/18.5	
08S	30E	14				US DEPT OF INTERIOR	29-02380 /01/	- / /	
			NW	NE		TILLEY, CLARENCE	01-00011 /01/	- / /	
			NW	NE		KENDELL, WILLIAM	01-00012 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		ZARING, ROY	29-02296 /01/15.0	- / /	
			SE	SE		ISAAK, AUGUST W.	29-02310 /01/35.0	- / /	
			NW	SW		ZARING, DON N.	29-02611 /01/40.0	- / /	
			NW	NW		NASH, GEORGE E.	29-02612 /01/30.0	- / /	
			NE	NE		WARM CREEK IRRIGATION CO.	29-04338 /01/29.0	- / /	
			NE	SE		NEELEY CEMETERY	29-04377 /01/ 6.0	- / /	
			NE	SW		ANDERSON, LYLE R.	29-07648 /01/38.0	- / /	
			NE	SW		ANDERSON, LYLE R.	29-07769 /01/40.0	- / /	
			NW	SW		ANDERSON, NANCY L.		A29-02611 /01/40.0	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
			NE	SW		ANDERSON, NANCY L.		A29-07648	/01/38.0
			NE	SE		NEELEY CEMETERY		A29-10398	/01/ 6.0
			NE	NE		WARM CREEK IRRIGATION CO.		A29-04338	/01/22.7
			NE	NE		ZARING RANCH FARMS LTD. PARTNE		A29-02296	/01/24.0
			NW	NW		KENDELL, PAUL		A01-10008	/01/30.0
			NE	SE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/ 9.0
			NE	SE		FALLS IRRIGATION DISTRICT		A01-00013	/01/ 9.0
			NE	SE		LING, ROGER D.		A01-02064E	/01/ 9.0
			NE	SE		LING, ROBER D.		A01-02068E	/01/ 9.0
			NW	NW		KENDELL, PAUL		A29-02612	/01/30.0
08S	30E	15				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
			NE	NE	1	TILLEY, CLARENCE	01-00011 /01/	-	/ /
			NE	NE	1	KENDELL, WILLIAM	01-00012 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NE	NE	1	KENDELL, WILLIAM	29-02566 /01/25.0	-	/ /
			NE	SE		ZARING, DON N.	29-02611 /01/20.0	-	/ /
			SW	SE		KRAMER, A. R.	29-02613 /01/40.0	-	/ /
			NE	SE		ANDERSON, LYLE R.	29-07648 /01/20.0	-	/ /
			NW	SE		ANDERSON, LYLE R.	29-07769 /01/40.0	-	/ /
			NE	NE	1	KENDELL, PAUL		A29-02566	/01/25.0
			NE	SE		ANDERSON, NANCY L.		A29-02611	/01/20.0
			NE	SE		ANDERSON, NANCY L.		A29-07648	/01/20.0
			NE	NE	1	KENDELL, PAUL		A01-10008	/01/25.0
			SW	SE		KREIN, WILBUR		A29-02613	/01/40.0
08S	30E	21				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NW	NW		ART KRESS & SONS INC.	35-08582 /01/ 7.0	-	/ /
			NW	SE		FALLS IRRIGATION DISTRICT		A29-02614	/01/ 4.9
08S	30E	22				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NE	NE		KRAMER, A. R.	29-02613 /01/35.0	-	/ /
			NW	NE		KREIN, WILBUR		A29-02613	/01/40.0
			SW	SE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/23.6
			SW	SE		FALLS IRRIGATION DISTRICT		A01-00013	/01/23.6
			SW	SE		LING, ROGER D.		A01-02064E	/01/23.6
			SW	SE		LING, ROBER D.		A01-02068E	/01/23.6
08S	30E	23				US DEPT OF INTERIOR	29-02380 /01/	-	/ /
						FALLS IRRIGATION DIST.	01-00013 /01/	-	/ /
			NE	NE		ISAAK, AUGUST W.	29-02310 /01/10.0	-	/ /
			SW	NW		ISAAK, BETTINA		A29-10450	/01/ 3.0
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A	/01/37.3
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013	/01/37.3
			NE	NE		LING, ROGER D.		A01-02064E	/01/37.3
			NE	NE		LING, ROBER D.		A01-02068E	/01/37.3

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
08S	30E	24				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		MAYER, EMIL F.	29-02398 /01/40.0	- / /	
			NE	NE		MAYER, VERNON		A29-02398 /01/40.0	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-00013 /01/39.3	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-02061A /01/39.3	
			NE	NW		LING, ROGER D.		A01-02064E /01/39.3	
			NE	NW		LING, ROBER D.		A01-02068E /01/39.3	
08S	30E	26				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NW	SW		TRAVELERS INSURANCE CO., THE	29-07435 /01/ 3.0	- / /	
			NE	NE		ISAAC, HAROLD		A29-10445 /01/39.0	
			NE	SE		ISAAC, STEVE W.		A29-10448 /01/35.0	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-00013 /01/40.0	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-02061A /01/40.0	
			NE	NW		LING, ROGER D.		A01-02064E /01/40.0	
			NE	NW		LING, ROBER D.		A01-02068E /01/40.0	
08S	30E	27				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			SW	NE		TRAVELERS INSURANCE CO., THE	29-07435 /01/13.0	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/38.9	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/38.9	
			NE	NE		LING, ROGER D.		A01-02064E /01/38.9	
			NE	NE		LING, ROBER D.		A01-02068E /01/38.9	
08S	30E	28				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	SE		TRAVELERS INSURANCE CO., THE	29-07435 /01/22.0	- / /	
			SE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/20.0	
			SE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/20.0	
			SE	NE		LING, ROGER D.		A01-02064E /01/20.0	
			SE	NE		LING, ROBER D.		A01-02068E /01/20.0	
			NE	NE		FALLS IRRIGATION DISTRICT		A29-02614 /01/15.3	
08S	31E	5				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NW		HORNBACHER, JOHN	29-02331 /01/35.0	- / /	
			NE	NE	1	BRUCKER, MARTIN E.	29-07481 /01/36.0	- / /	
			NE	NW		BRUCKER, MARTIN E.		A29-02331 /01/35.0	
			NW	NW		BRUCKER, MARTIN E.		A29-10583 /01/38.0	
			NE	NE	1	BRUCKER, MARTIN E.		A29-07481 /01/36.0	
			NW	SW		FALLS IRRIGATION DISTRICT		A01-00013 /01/ 2.7	
			NW	SW		FALLS IRRIGATION DISTRICT		A01-02061A /01/ 2.7	
			NW	SW		LING, ROGER D.		A01-02064E /01/ 2.7	
			NW	SW		LING, ROBER D.		A01-02068E /01/ 2.7	
08S	31E	6				US DEPT OF INTERIOR	29-02380 /01/	- / /	

TWP	RNG	SEC	1/4	1/4	LOT	NAME	WR #/USE/ACRES	AJ #/USE/ACRES	LANDSAT DATA
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			SW	NE		KOOMPIN, BOB	29-04282 /01/ 1.0	- / /	
			SW	NE		KOOMPIN, BOB		A29-04282 /01/	
			NE	NE	1	FALLS IRRIGATION DISTRICT		A01-00013 /01/21.8	
			NE	NE	1	FALLS IRRIGATION DISTRICT		A01-02061A /01/21.8	
			NE	NE	1	LING, ROGER D.		A01-02064E /01/21.8	
			NE	NE	1	LING, ROBER D.		A01-02068E /01/21.8	
08S	31E	7				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-00013 /01/37.9	
			NE	NE		FALLS IRRIGATION DISTRICT		A01-02061A /01/37.9	
			NE	NE		LING, ROGER D.		A01-02064E /01/37.9	
			NE	NE		LING, ROBER D.		A01-02068E /01/37.9	
08S	31E	18				US DEPT OF INTERIOR	29-02380 /01/	- / /	
						FALLS IRRIGATION DIST.	01-00013 /01/	- / /	
			SW	NE		THORNHILL, M. K.	29-04075 /01/ 5.0	- / /	
			NW	NW		WARM CREEK IRRIGATION CO.	29-04338 /01/25.0	- / /	
			SE	SE		PERMANN, LANNY N.		A29-10496 /01/ 6.0	
			NW	NW		WARM CREEK IRRIGATION CO.		A29-04338 /01/24.5	
			SW	NE		THORNHILL, M. K.		A29-04075 /01/ 8.0	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-00013 /01/24.3	
			NE	NW		FALLS IRRIGATION DISTRICT		A01-02061A /01/24.3	
			NE	NW		LING, ROGER D.		A01-02064E /01/24.3	
			NE	NW		LING, ROBER D.		A01-02068E /01/24.3	
TOTAL ACRES							29-02380		

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AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, ss.
County of Nez Perce

Sue Baumeister, being duly sworn,

deposes and says, I am the Legal Clerk
of the Tribune Publishing Company, a corporation organized and existing
under and by virtue of the laws of the State of Idaho, publishers of the
LEWISTON MORNING TRIBUNE, a newspaper of general circulation
published at Lewiston, Nez Perce County, Idaho; That the said Lewiston
Morning Tribune is an established paper and has been published regular-
ly and issued regularly at least once a day for more than 21 consecutive
years next immediately preceding the first publication of this notice, and
has been so published uninterrupted for said period; that the

NOTICE OF PROPOSED

attached hereto and which is made a part of this affidavit was published in
the said Lewiston Morning Tribune, 2 time(s). Publication be-
ing on 030592, or once a

WEEK for 2 consecutive WEEKS, the first
publication thereof being on the 030592, and the last pub-
lication thereof being on the 031292, and said

NOTICE OF PROPOSED

was so published in the regular and entire issue of said newspaper and
not in a supplement thereof and was so published in every issue and
number of the said paper, during the period and times of publication as
set forth above.

Sue Baumeister

SUBSCRIBED AND SWORN BEFORE ME THIS THE 18

March 1992

Sheryl M. Lantz

Notary Public in and for the State of Idaho,
residing at Lewiston, therein.

21840
**NOTICE OF PROPOSED CHANGE
OF A WATER RIGHT
NO. 29-02380**

Notice is hereby given that the Bu-
reau of Reclamation, Boise, ID, has
applied to the Department of Water
Resources to add a point of diversion
of the waters of a groundwater
source. The right sought to be
changed is evidenced by a license
and recorded as follows:

LICENSE NO. 29-02380

AMOUNT: 46.6 cfs

PRIORITY: 6/11/1956

POINT(S) OF DIVERSION: SWNE
SEC 36 T06S R31E; SWSE(LOT 4)
SEC 29 SENE NESW NESE SEC 31
NENW SEC 32 T06S R32E; NWNE
NWSW NESE SEC 01 NENE NESE
SEC 02 NENW SEC 12 T07S R31E;
NWNW(LOT 4) SEC 06 R 32E;
SWSW SEC 12 SENW SESW SEC 14
T08S R30E; SESW SEC 06 T08S R
31E, Power County

The water is used from April 1 to
November 1 to irrigate 3007 acres
within SEC 35 SEC 36 T06S R31E;
SEC 29 SEC 30 SEC 31 SEC 32 T06S
R32E; SEC 1 SEC 2 SEC 10 SEC 11
SEC 12 SEC 13 SEC 14 SEC 15 SEC 16
SEC 20 SEC 21 SEC 22 SEC 23 SEC 24
SEC 28 SEC 29 SEC 31 SEC 32 T07S
R31E; SEC 6 SEC 7 SEC 8 SEC 17
SEC 18 T07S R32E; SEC 1 SEC 11
SEC 12 SEC 13 SEC 14 SEC 15 SEC 21
SEC 22 SEC 23 SEC 24 SEC 26 SEC 27
SEC 28 T08S R30E; SEC 5 SEC 6
SEC 7 SEC 18 T08S R31E, B.M.

TO BE CHANGED AS FOLLOWS:

The water will be diverted from the
SWNE SEC 36 T06S R31E; SW-
SE(LOT 4) SEC 29 SENE NESW
NESE SEC 31 NENW SEC 32 T06S
R32E; SWNE (NEW WELL) NWNE
NWSW NESE SEC 01 NENE NESE
SEC 02 NENW SEC 12 T07S R31E;
NWNW(LOT 4) SEC 06 R 32E;
SWSW SEC 12 SENW SESW SEC 14
T08S R30E; SESW SEC 06 T08S R
31E, Power County, and used to irri-
gate 3007 acres.

Any protests against the proposed
change must be filed with the Idaho
Department of Water Resources, 150
Shoup Ave., Idaho Falls, ID, 83402,
on or before March 23, 1992.

R. Keith Higginson
Director

REC

MA

Department
East

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NOTICE OF PROPOSED CHANGE OF A WATER RIGHT

NO. 29-02380

Notice is hereby given that the Bureau of Reclamation, Boise, ID, has applied to the Department of Water Resources to add a point of diversion of the waters of a groundwater source. The right sought to be changed is evidenced by a license and recorded as follows:

LICENSE NO. 29-02380

AMOUNT: 46.6 cfs

PRIORITY: 6/11/1956

POINT(S) OF DIVERSION: SWNE SEC 36 T06S R31E; SWSE (LOT 4) SEC 29 SENE NESW NESE SEC 31 NENW SEC 32 T06S R32E; NWNE NWSW NESE SEC 01 NENE NESE SEC 02 NENW SEC 12 T07S R31E; NWNW (LOT 4) SEC 06 R 32E; SWSW SEC 12 SENW SESW SEC 14 T08S R30E; SESW SEC 06 T08S R 31E, Power County

The water is used from April 1 to November 1 to irrigate 3007 acres within SEC 35 SEC 36 T06S R31E; SEC 29 SEC 30 SEC 31 SEC 32 T06S R32E; SEC 1 SEC 2 SEC 10 SEC 11 SEC 12 SEC 13 SEC 14 SEC 15 SEC 16 SEC 20 SEC 21 SEC 22 SEC 23 SEC 24 SEC 28 SEC 29 SEC 31 SEC 32 T07S R31E; SEC 6 SEC 7 SEC 8 SEC 17 SEC 18 T07S R32E; SEC 1 SEC 11 SEC 12 SEC 13 SEC 14 SEC 15 SEC 21 SEC 22 SEC 23 SEC 24 SEC 26 SEC 27 SEC 28 T08S R30E; SEC 5 SEC 6 SEC 7 SEC 18 T08S R31E, B.M.

TO BE CHANGED AS FOLLOWS:

The water will be diverted from the SWNE SEC 36 T06S R31E; SWSE (LOT 4) SEC 29 SENE NESW NESE SEC 31 NENW SEC 32 T06S R32E; SWNE (NEW WELL) NWNE NWSW NESE SEC 01 NENE NESE SEC 02 NENW SEC 12 T07S R31E; NWNW (LOT 4) SEC 06 R 32E; SWSW SEC 12 SENW SESW SEC 14 T08S R30E; SESW SEC 06 T08S R 31E, Power County, and used to irrigate 3007 acres.

Any protests against the proposed change must be filed with the Idaho Department of Water Resources, 150 Shoup Ave., Idaho Falls, ID, 83402, on or before March 23, 1992.

R. Keith Higginson
Director

Pub. March 5, 12, 1992

1584

Denise Richa

sworn, deposes and sa
Idaho Statesman, a dai
Ada County, State of Id
and which said newsp
published in said Coun
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attached hereto; that sa
Statesman in conformit
amended, for _____ tw

insertion(s) beginning w
and ending with the iss

STATE OF IDAHO)

COUNTY OF ADA)

On this 12th
1992

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Denise Richa

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POOR QUALITY MAY 15 1992

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NOTICE OF PROPOSED
CHANGE OF A WATER
RIGHT

NO. 29-02380

Notice is hereby given
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recorded as follows:

LICENSE NO. 29-02380

AMOUNT: 46.6 cfs

PRIORITY: 6/11/1956

POINT(S) OF DIVER-
SION: SWNE SEC 36
T06S R31E; SWSE (LOT
4)

SEC 29 SENE NESW
NESE SEC 31 NENW
SEC 32

T06S R32E; NWNE
NWSW NESE SEC 01
NENE NESE SEC 02
NENW

SEC 12 T07S R31E;
NWNW (LOT 4) SEC 06 R

32E; SWSW SEC 12

SESW SEC 14

T08S R30E; SESW SEC

06 T08S R31E,

Power County

The water is used from

April 1 to November 1 to

irrigate 3007 acres within

SEC 35 SEC 36 T06S

R31E; SEC 29 SEC 30

SEC 31 SEC 32 T06S

R32E; SEC 1 SEC 2 SEC

10 SEC 11 SEC 12 SEC

13 SEC 14 SEC 15 SEC

16 SEC 20 SEC 21 SEC

22 SEC 23 SEC 24 SEC

28 SEC 29 SEC 31 SEC

32 T07S R31E; SEC 6

SEC 7 SEC 8 SEC 17

SEC 18 T07S R32E; SEC

1 SEC 11 SEC 12 SEC 13

SEC 14 SEC 15 SEC 21

SEC 22 SEC 23 SEC 24

SEC 26 SEC 27 SEC 28

T08S R30E; SEC 5 SEC 6

SEC 7 SEC 18 T08S

R31E; B.M.

TO BE CHANGED AS

FOLLOWS:

The water will be diverted

from the SWNE SEC 36

T06S R31E; SWSE (LOT

4) SEC 29 SENE NESW

NESE SEC 31 NENW

SEC 32 T06S R32E;

SWNE (NEW WELL)

NWNE NWSW NESE

SEC 01 NENE NESE SEC

02 NENW SEC 12 T07S

R31E; NWNW (LOT 4)

SEC 06 R 32E; SWSW

SEC 12 SENW SESW

SEC 14 T08S R30E;

SESW SEC 06 T08S R31

E, Power County and

used to irrigate 3007

acres.

Any protests against the

proposed change must be

filed with the Idaho De-

partment of Water Re-

sources, 150 Shoup Ave.,

Idaho Falls, ID 83402, on

or before March 23, 1992

R. Keith Hugginson

Director

PUBLISH: Thursday,

March 5 and 12, 1992.

Affidavit of Publication

STATE OF IDAHO }
COUNTY OF TWIN FALLS } SS.

N2 23325 OK

I, Linda Capps McEwen being first duly sworn upon oath, depose
and say that I am Editor of the TIMES-NEWS, published daily, at
Twin Falls, Idaho, and do solemnly swear that a copy of the notice of advertisement, as per
clipping attached, was published in the regular and entire issue of said newspaper, and not in
any supplement thereof, for Two consecutive issues,
commencing with the issue dated March 5, 1992,
and ending with the issue dated March 12, 1992.

And I do further certify that said newspaper is a consolidation, effective February 16, 1942, of the Idaho
Evening Times, published theretofore daily except Sunday, and the Twin Falls News, published theretofore daily ex-
cept Monday, both of which newspapers prior to consolidation had been published under said names in said city and
county continuously and uninterruptedly during a period of more than twelve consecutive months, and said TIMES-
NEWS, since such consolidation, has been published as a daily newspaper except Saturday, until July 31, 1978, at
which time said newspaper began daily publication under said name in said city and county continuously and
uninterruptedly.

And I further certify that pursuant to Section 60-108 Idaho Code, Thursday of each week has been designated
as the day on which legal notice by law or by order of any court of competent jurisdiction within the state of Idaho,
to be published weekly, will be published; and that at the head of the editorial column of said combined newspapers,
and in each issue thereof, Thursday is announced as the day on which said legal notices will be published.

STATE OF IDAHO
COUNTY OF TWIN FALLS

On this 26 day of March in the year of 1992, before me,
a Notary Public, personally appeared Linda Capps McEwen,
known or identified to me to be the person whose name subscribed to the within instrument, and being by me first
duly sworn, declared that the statements therein are true, and acknowledged to me that he executed the same.

Linda R. Feltman
Notary Public for Idaho
Residing at Twin Falls County
My commission expires: 5/19/94

POOR QUALITY MAY 15 1992

State of Idaho

License and Certificate of Water Right

Water License No. G-26603

Amount 46.6 c.f.s

Water District No. _____

Priority June 11, 1956

THIS IS TO CERTIFY that THE UNITED STATES OF AMERICA - BUREAU OF RECLAMATION of Boise, Idaho, made application for a permit to appropriate the public waters of the State of Idaho, dated June 11, 1956; that Permit No. G-26603 was issued under said application; that Certificate of Completion of works, with a carrying capacity of 46.6 second feet, was issued thereunder on July 20, 1965, showing that said works were completed on the 13th day of November, 1961; and that on the 13th day of November, 1961,

THE UNITED STATES OF AMERICA - BUREAU OF RECLAMATION of Boise, State of Idaho, made proof to the satisfaction of the State Reclamation Engineer of Idaho, of the right to use the waters of wells, a tributary of subterranean flow, for the purpose of irrigation and domestic, under Use Permit No. G-26603 of the Department of Reclamation and that said right to the use of said waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the State Reclamation Engineer of Idaho and entered of record in Volume 13 of Licenses at page 8185, on the 20 day of July, 1965;

The right hereby confirmed dates from June 11, 1956;

The Point of Diversion is located (see below)

Sec. 14, T. 8 S., R. 30 E., B. M. Power County

That the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall not exceed 46.6 cubic feet per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
Point of Diversion			SW1/4, Sec. 12; SE1/4, Sec. 14, T. 8 S., R. 30 E.		
SW1/4, Sec. 36, T. 6 S., R. 31 E.; NW1/4, Sec. 1, NE1/4, Sec. 2, NE1/4, Sec. 12, T. 7 S., R. 31 E.; SE1/4, Sec. 6, T. 8 S., R. 31 E.; Lot 4, Sec. 29, SW1/4, NE1/4, Sec. 31, NE1/4, Sec. 32, T. 6 S., R. 32 E.					
Lot 4, Sec. 6, T. 7 S., R. 32 E., B. M.					
For irrigation of 3007 acres under Michael Flats Federal Reclamation Project, in Secs. 35, 36, T. 6 S., R. 31 E.; Secs. 29, 30, 31, 32, T. 6 S., R. 32 E.; Secs. 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 32, T. 7 S., R. 31 E.; Secs. 6, 7, 8, 17, 18, T. 7 S., R. 32 E.; Secs. 5, 6, 7, 18, T. 8 S., R. 31 E.; Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28, T. 8 S., R. 30 E., B. M.					

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described, as provided by the laws of Idaho.

WITNESS the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

20th day of July, 1965.

RALPH W. THOMAS
Deputy State Reclamation Engineer.

(SEAL)

Date of Notice September 10 1956
 Date of Publication October 18 1956
 Last Date for Protest November 20 1956

IF PROTESTED

Date of Notice of Hearing _____
 Date of Hearing _____
 Date of Appeal Filed _____

APPLICATION FOR PERMIT

29-2300

To Appropriate the Subterranean Waters of The State of Idaho

Application No. G- 34427
 Permit No. G- 26603
 District No.

Regional Director, Region 1
 Bureau of Reclamation
 Box 937, Boise, Idaho

1. Name of Applicant: THE UNITED STATES OF AMERICA

Postoffice address: Box 937, Boise County: Ada State: Idaho

2. Quantity of water claimed: 100 cubic feet per second

(a) Rate of withdrawal in cubic feet per second. one hundred (100) or Idaho
 Miners' inches 5,000 or gallons per minute.

(b) Annual withdrawal in acre feet per annum 20,000

Existing ground water and water to be made available by return flow, percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam under the application for permit filed by the United States as of the date of filing this application, as shown on the attached drawing No. 601-124-49 and as summarized on the attached tabulation.

Top of Section, Rge., B.M., County of Power

5. Water is to be used for: irrigation and incidental domestic purposes.

6. If for municipal, industrial or recreational purposes, give:

(a) Point of use of water is in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section, Twp.
 Rge., B.M.

(b) Waste water or sewage effluent is to be returned to
 at a point in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section, Twp., Rge., B.M.

7. Kind of works: 20 wells with pumps and motors and required distribution system.

8. Estimated cost of works: \$ 761,700

9. (a) Is reservoir to be used? Yes. Ground water pumped to be used in conjunction with additional supply developed from the Snake River

(b) Capacity of reservoir: 23,300 acre-feet in American Falls Reservoir; 40,900 in Palisades Reservoir.

10. The time required for the completion of such work and complete application of the water to the proposed use is years.

11. If applicant is a corporation, give:

I. (a) Date and place of incorporation:

(b) Amount of capital stock: \$

(c) Amount paid in: \$

(d) Names and addresses of directors:

II. The financial resources of the applicant are (a) Cash on hand: \$

(b) Treasury stock:

(c) Bonds to be issued:

(d) Other resources:

12. The land to be irrigated is described in the following tabulation:

13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are: From Groundwater: Licenses Nos. G-22226, 21492, G-22223, 21508, 20832, 19754, G-22559, 23753, G-22542. Permits Nos. G-22224, G-22225, G-2325 G-23379, G-23380, G-24547, G-25579, 19977, 20821, 21477, 21846.

(a) (cubic feet per second, inches or gallons per minute) of the water herein applied for is to be supplemental to the existing water rights.

(b) (cubic feet per second, inches or gallons per minute) is for new lands.

From Surface water: Water rights to 8-10 c.f.s. from Warm Creek and Little Creek are thought to be valid but no detailed records have been found. Some of the lands involved in these groundwater licenses and permits will be included in the project and the water supply available under these licenses incorporated into the integrated water supply of the project.

29-2310

NOTICE OF WATER FILINGS UNDER
41-503 IDAHO CODE ANNOTATED

Date of Notice September 10 1956
Date of Publication October 18 1956
Date for Protest November 20 1956

IF PROTESTED

Date of Notice of Hearing 19
Date of Hearing 19
Date of Appeal Filed 19

APPLICATION FOR PERMIT

To Appropriate the Subterranean Waters of The State of Idaho

Application No. G- 34427
Permit No. G- 26603
District No.

Regional Director, Region 1
Bureau of Reclamation
Box 937, Boise, Idaho

1. Name of Applicant: THE UNITED STATES OF AMERICA
Postoffice address: Box 937, Boise County: Ada State: Idaho
2. Quantity of water claimed: 100 cubic feet per second
 - (a) Rate of withdrawal in cubic feet per second. one hundred (100) or Idaho
Miners' inches 5,000 or gallons per minute.
 - (b) Annual withdrawal in acre feet per annum 20,000
Existing ground water and water to be made available by return flow, percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam under the application for permit filed by the United States as of the date of filing this application. as shown on the attached drawing No. 601-124-49 and as
3. Source of water supply: as shown on the attached drawing No. 601-124-49 and as
4. Location of point of diversion or well is in the ~~XXXXXX~~ of the ~~XXXXXX~~ of Section ~~XXXXXX~~ summarized on the attached tabulation.
~~XXXXXX~~, Rge. ~~XXXXXX~~, B.M. County of Power
5. Water is to be used for: irrigation and incidental domestic purposes.
6. If for municipal, industrial or recreational purposes, give:
 - (a) Point of use of water is in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section , Twp.
Rge. , B.M.
 - (b) Waste water or sewage effluent is to be returned to
at a point in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section , Twp. , Rge. , B.M.
7. Kind of works: 20 wells with pumps and motors and required distribution system.
8. Estimated cost of works: \$ 761,700
9. (a) Is reservoir to be used? Yes. Ground water pumped to be used in conjunction with additional supply developed from the Snake River
(b) Capacity of reservoir: 23,300 acre-feet in American Falls Reservoir; 40,900 in Palisades Reservoir.
10. The time required for the completion of such work and complete application of the water to the proposed use is years.
11. If applicant is a corporation, give:
 - I. (a) Date and place of incorporation:
(b) Amount of capital stock: \$ (c) Amount paid in: \$
(d) Names and addresses of directors:
 - II. The financial resources of the applicant are (a) Cash on hand: \$
(b) Treasury stock: (c) Bonds to be issued:
(d) Other resources:
12. The land to be irrigated is described in the following tabulation:
13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are: From Groundwater: Licenses Nos. G-22226, 21492, G-22223, 21508, 20832, 19754, G-22559, 23753, G-22542. Permits Nos. G-22224, G-22225, G-23259, G-23379, G-23380, G-24547, G-25579, 19977, 20821, 21477, 21846.
 - (a) (cubic feet per second, inches or gallons per minute) of the water herein applied for is to be supplemental to the existing water rights.
 - (b) (cubic feet per second, inches or gallons per minute) is for new lands.

From Surface water: water rights to 8-10 c.f.s. from Warm Creek and Little Creek are thought to be valid but no detailed records have been found. Some of the lands involved in these groundwater licenses and permits will be included in the project and the water supply available under these licenses incorporated into the integrated water supply of the project.

Remarks:

Applicant.

Agent.

H. T. Nelson, Regional Director, Bureau of Reclamation, pursuant to a delegation of authority from the Secretary of the Interior through the Commissioner of Reclamation.

of authority from the Secretary of the Interior through the Commissioner of Reclamation.

Reclamation.

Recorded in Book 94 Page 26603 Approved Nov. 13, 1956

Bond in the sum of \$ _____ to be filed on or before _____

One-fifth of the work above specified to be completed on or before May 13, 1959

Witness my hand this 13th day of November, 1956

MARK R. KULP

day of November, 1956

STATE OF IDAHO

By ROBERT E. SMYLIE
Governor

By ROBERT E. SMYLLIE
Governor

Secretary of State.

The lands to be irrigated are the arable lands described in the attached document entitled "Detailed Land Classification Report" consisting of 11,798.9 arable acres. The exact irrigable area is subject to final determination when the project works are completed. The lands to be served under this application are intermingled with the lands to be served by direct pumping diversion at American Falls Dam under the application filed as of the date of filing of this application.

TENTATIVE WELL LOCATIONS
MICHAUD FLATS PROJECT, IDAHO

June 6, 1956

<u>Well Designation</u>	<u>Location</u>	<u>Status</u>
<u>Existing Wells</u>		
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E., B.M.	Permit G-23380
D	NE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E., B.M.	Permit G-23579
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.	Permit 21477
I	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 8, T. 7 S., R. 32 E., B.M.	Permit 20821
M	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-24547
P	SW $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-25579

New Wells Proposed

<u>Well No.</u>	
1	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 29, T. 6 S., R. 32 E.
2	NE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 32, T. 6 S., R. 32 E.
3	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
4	SW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
5	NW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 6, T. 7 S., R. 32 E.
6	SE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
7	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
8	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 12, T. 7 S., R. 31 E.
9	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 2, T. 7 S., R. 31 E.
11	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 6, T. 8 S., R. 31 E.
13	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.
14	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
15	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
16	SE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.

Application for Amendment of
Points of Diversions and Designation of Wells
and Deletion of Certain Wells
from Permit No. G-26603

Comes now The United States of America, acting through the Regional Director, Region 1, Bureau of Reclamation, Department of the Interior, and represents to the State Reclamation Engineer of the State of Idaho: That The United States of America is the owner and holder of a permit to appropriate the public waters of the State of Idaho, No. G-26603. That the points of diversion and well locations described in said permit are as follows:

Well Designation	Location
<u>Existing Wells</u>	
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
D	NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
I	SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 8, T. 7 S., R. 32 E., B.M.
M	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 32, T. 7 S., R. 31 E., B.M.
P	SW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 32, T. 7 S., R. 31 E., B.M.

<u>New Wells Proposed</u>	
1	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
4	SW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
5	NW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 6, T. 7 S., R. 32 E., B.M.
6	SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
7	SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
8	SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
15	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
16	SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.

That the United States of America now requests that the points of diversion and well locations be amended to agree with the following:

Well Designation	Location
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
B	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 36, T. 6 S., R. 31 E., B.M.
D	NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
1	Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
4	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
5A	Lot 4, Sec. 6, T. 7 S., R. 32 E., B.M.
7	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
8A	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
10	NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
15	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.

That the reason for desiring to make such change is as follows:

1. To reflect revisions to the preliminary plan which were found to be desirable or necessary on the basis of final surveys and designs.

2. To delete from the permit acquired wells which now have valid licenses or permits in their own right.

That no one will be injured by such changes, and that such changes will be made at Permit Holder's own risk.

Signed at Boise, Idaho, this 24th day of October, 1960.

/s/ M. B. Austin

Acting Regional Director, Region 1 Bureau of Reclamation, Boise, Idaho

Date of Receipt at Department of Reclamation: October 25, 1960

APPROVAL OF STATE RECLAMATION ENGINEER

I, RALPH W. THOMAS, Deputy State Reclamation Engineer of the State of Idaho, HEREBY APPROVE the above and foregoing application for amendment to Permit to Appropriate the Public Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

/s/ RALPH W. THOMAS

Deputy State Reclamation Engineer

Recorded in Book 94 of
Permits, at Page 26603
November 21, 1960

Application for Amendment of Points of
Diversions and Designation of Wells
Permit No. G-26603

Comes now the United States of America, acting through the Regional Director, Region 1, Bureau of Reclamation, Department of the Interior, and represents to the State Reclamation Engineer of the State of Idaho:

That the United States of America is the owner and holder of permit to appropriate the public waters of the State of Idaho, No. G-26603.

That the points of diversion and designation of wells under Permit No. G-26603 were amended in accordance with request for amendment dated October 24, 1960.

That the United States of America now requests that points of diversion and well locations be further amended to include the following:

Well Designation	Location
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B. M.

That the reason for desiring to make such change is as follows:

To reflect a revision to the project plan, which was found to be necessary subsequent to October 24, 1960.

That no one will be injured by such change and that such change will be made at Permit Holder's own risk.

Signed at Boise, Idaho, this 2nd day of October, 1961.

M. B. AUSTIN
Acting Regional Director, Region 1
Bureau of Reclamation, Boise, Idaho

Date of Receipt at Department of Reclamation: October 3, 1961

APPROVAL OF STATE RECLAMATION ENGINEER

I, RALPH W. THOMAS, Deputy State Reclamation Engineer of the State of Idaho, hereby approve the above and foregoing application for amendment to Permit to appropriate the Public Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

s. RALPH W. THOMAS,
Deputy State Reclamation Engineer

Recorded: October 4, 1961

Application for Amendment
POINT OF DIVERSION
Permit No. G-26603

Comes now the United State of America, acting through the Regional Director, Region 1, Bureau of Reclamation and represents to the State Reclamation Engineer of the State of Idaho:

That he is the owner and holder of Permit to appropriate the Public Waters of the State of Idaho, No. G-26603.

That the point of diversion is described in said Permit as being located: NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 12, T. 7S., R. 31E BM for Well 8A.

That he now requests that the point of diversion be changed to a point located: NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 12, T. 7S., R. 31 E., B.M. for Well 8A.

That the reason for desiring to make such change is as follows: Well 8A as finally drilled was located in NE $\frac{1}{4}$ NW $\frac{1}{4}$ of said Section 12.

That no one will be injured by such change, and that such change will be made at Permit Holder's own risk.

Signed at Boise, Idaho, this 30 day of June, 1965.

s/ NORMAN H. MOORE
Regional Director, Region 1
U. S. Bureau of Reclamation

Date of Receipt at Department of Reclamation July 1, 1965.

APPROVAL OF STATE RECLAMATION ENGINEER

I, CARL E. TAPPAN, State Reclamation Engineer of the State of Idaho, HEREBY APPROVE the above and foregoing application for amendment to Permit to appropriate the Public Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

s/ CARL E. TAPPAN
State Reclamation Engineer

Recorded July 1, 1965

(2 - J)

Permit No. G-26603
CERTIFICATE OF COMPLETION OF WORKS

✓
TO ALL WHOM IT MAY CONCERN:

This is to certify that THE UNITED STATES OF AMERICA - BUREAU OF RECLAMATION of Boise, County of Ada. and State of Idaho, the holder of Permit No. G-26603, issued upon Application No. G-34427, bearing date of priority of June 11, 1956, authorizing the diversion of 100 second feet of waters of wells, County of Power, State of Idaho, for irrigation and domestic purposes, has fully complied with the provisions of the laws of the State of Idaho relating to the proof of completion of the works of diversion set out and described in said Permit; that said works are adequate for diverting and conveying to the place of intended use 46.6 second feet of the waters of wells from subterranean flow; that the points of diversion of said waters SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14; T. 8 S., R. 30 E., SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 36, T. 6 S., R. 31 E.; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 2, NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E.; SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E.; Lot 4, Sec. 29, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 31, NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E.; Lot 4, Sec. 6, T. 7 S., R. 32 E., B. M. and that the lands proposed to be irrigated by the use or place of use of said water are described as follows, to-wit:

3007 acres under Michaud Flats Federal Reclamation Project, Sec. 35, 36, T. 6 S., R. 31 E.; Secs. 29, 30, 31, 32 T. 6 S., R. 32 E.; Sections 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 32, T. 7 S., R. 31 E.; Sections 6, 7, 8, 17, 18, T. 7 S., R. 32 E.; Secs. 5, 6, 7, 18, T. 8 S., R. 31 E.; Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28, T. 8 S., R. 30 E.

Witness my hand this 20th day of July, 1965.

s/ RALPH W. THOMAS
Deputy State Reclamation Engineer

Proof of Completion of Works Made: November 13, 1961

PERMITS ISSUED FOR 46.6 SEC. FT.
LICENSE PAGE NO. 8185

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

JUL 06 1992

1. WELL OWNER

Name Falls Irrigation DistrictAddress 310 Valdez Ave. Falls ID.Owner's Permit No. 29-92-E-007
AD9-03380

2. NATURE OF WORK

- ☒ New well ☐ Deepened ☐ Replacement
☐ Well diameter increase
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

3. PROPOSED USE

- ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

- ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary
☒ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
250 inches	16" inches	0 feet	367 feet
250 inches	14" inches	367 feet	402 feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

- Was casing drive shoe used? ☒ Yes ☐ No
Was a packer or seal used? ☐ Yes ☒ No
Perforated? ☒ Yes ☐ No
How perforated? ☐ Factory ☒ Knife ☐ Torch ☐ Gun
Size of perforation 3/8" inches by 4" inches

Number	From	To
300 perforations	182 feet	196 feet
560 perforations	312 feet	355 feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☒ No

Manufacturer's name _____

Type N/A Model No. _____

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Diameter _____ Slot size N/A Set from _____ feet to _____ feetGravel packed? ☐ Yes ☒ No ☐ Size of gravel _____Placed from N/A feet to _____ feetSurface seal depth 20' Material used in seal: ☐ Cement grout☒ Bentonite ☐ Puddling clay ☐ _____Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld

☐ Cemented between strataDescribe access port 2" ACCESS PORT

7. WATER LEVEL

Department of Water Resources
Eastern District OfficeStatic water level 45' feet below land surface.Flowing? ☐ Yes ☒ No G.P.M. flow _____

Artesian closed-in pressure _____ p.s.i.

Controlled by: ☐ Valve ☐ Cap ☐ PlugTemperature 50 °F. Quality Good

Describe artesian or temperature zones below.

8. WELL TEST DATA

☒ Pump ☐ Bailer ☐ Air ☐ Other _____

Discharge G.P.M.

Pumping Level

Hours Pumped

3000

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
16"	0	6	Top Soil		
	6	10	Sand		
	10	35	Lt. Brown Clay		
	35	45	Sandy Clay		
	45	69	Sand		
	69	97	Grey Clay		
	97	103	Grey Clay & Sand		
	103	107	Lava		
	107	108	Gravel		
	108	160	Sandy Grey Clay		
	160	161	Boulder		
	161	180	Brown Clay		
	180	198	Gravel and Sand Clay		
	198	233	Brown Clay		
	233	260	Ok. Brown Clay & Gravel		
	260	265	Gravel		
	265	272	Sandy Brown Clay		
	272	310	Brown Clay & Gravel		
	310	317	Ok. Brown Clay		
	317	320	Ok. Brown Clay & Gravel		
	320	324	Ok. Brown Clay & Sand		
	324	345	Ok. Brown Clay, Sand & Gravel		
	345	350	Red Sandy Clay		
	350	357	Lt. Brown Sandy Clay & Gravel		
	357	360	Red Sandy Clay		
	360	367	Sand & Gravel		
	367	387	Red Sandy Clay		
	387	390	Gravel		
	390	395	Red Sandy Clay		
	395	396	Gravel		
	396	399	Red Sandy Clay		
	399	407	Sticky Brown Clay & Gravel		
	407	412	MTN Rock		

10.

Work started March 1992 finished April 1992

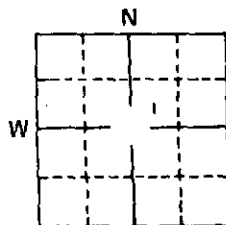
11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were
complied with at the time the rig was removed.VOLLMER WELL DRILLINGFirm Name _____ Firm No. 383P.O. Box 2 ABERDEENAddress Idaho 83210 Date 05/08/92Signed by (Firm Official) James H. Hollen

and

(Operator) Joan Salomon

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name _____

Lot No. _____ Block No. _____

County PowerSW 1/4 NE 1/4 Sec. 1, T. 7 N ☐ S ☒ R. 31 E ☒ W ☐

May 8, 1992

UNITED STATES OF AMERICA
BUREAU OF RECLAMATION
REGIONAL DIRECTOR, P N REGION
PO BOX 043-550
WEST FORT ST
BOISE ID 83724

RE: Transfer of Water Right No. 29-02380

Dear Water Right Holders:

Enclosed is a copy of your approved Application for Transfer of the above referenced water right (Transfer No. 3920). Be sure to note any conditions of approval as listed on the second page.

Sincerely,

JIM JOHNSON
Water Rights Supervisor

JJ:cz

Enclosure

RECORDED

MAY 15 1992

MEMORANDUM

TO: File 29-02380

FROM: Sharla

DATE: April 28, 1992

RE: Transfer Review (No. 3920)

The above referenced transfer application proposes to add a point of diversion (well) under this right due to loss of flow from "Well D". Since this filing is for the addition of a point of diversion only, the standard conditions requiring the change to be accomplished within one year will not be added.

Advertising was completed correctly. A drilling permit is not in the file nor is there any indication that one has been filed. A drilling permit will be necessary and the condition requiring such will be placed on the transfer.

While this right is located within a water district, the source is groundwater, therefore, the watermaster condition is not applicable. The transfer can be approved with the following conditions:

T09 Approval of this transfer does not preclude the opportunity for review of the validity of the water right(s) in the ongoing Snake River Basin Adjudication.

If construction of the well under this right was not initiated prior to July 1, 1987, commencement of well construction or diversion of water under this right is prohibited unless a drilling permit is obtained from the Department.

NOT RECORDED
MAY 15 1992

APPLICATION FOR TRANSFER OF
WATER RIGHT NO. 29-02380

WATER DISTRICT . 01

WATERMASTER Ron Carlson

DATE: 4/16/92

COMMENTS: I knew of no data which
indicate the drilling of this well
will impact stream flows administered
w/in WD #1

☒ I do endorse approval of this change.

☐ I do not endorse approval of this change.

I recommend the following conditions of approval:

R Carlson
Watermaster

MICROFILMED

MAY 15 1992



State of Idaho

DEPARTMENT OF WATER RESOURCES

150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 - (208) 525-7161

EASTERN REGION

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

02-Mar-1992

BUREAU OF RECLAMATION
PO BOX 043-550
WEST FORT ST
BOISE ID 83724

RE: Application No. 29-02380

Dear Water Right Applicant:

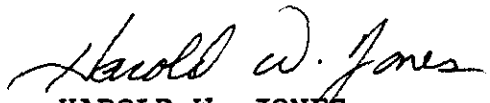
The Department of Water Resources acknowledges receipt of your water right permit. This office is currently in the process of advertising the application in the Power County Press & statewide on 3-5 & 12-1992. The advertisement will be published for two consecutive weeks, and a period of ten days following the second publication will be allowed for the submittal of protests.

If the application is protested, you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If the application is not protested, it will be forwarded to our state office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. When a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Please feel free to contact this office if you have any questions regarding this procedure.

Sincerely,


HAROLD W. JONES
Water Rights Supervisor

HWJ/rb

MICROFILMED

MAY 15 1992



State of Idaho
DEPARTMENT OF WATER RESOURCES

150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 - (208) 525-7161

EASTERN REGION

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

26-Feb-1992

THE POWER COUNTY PRESS
PO BOX 547
AMERICAN FALLS ID 83211

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before March 23, 1992.

Yours truly,

Rita Bodell
Secretary/Office Coordinator

Encl.

MICROFILMED

MAY 15 1992

NOTICE OF PROPOSED CHANGE OF A WATER RIGHT
NO. 29-02380

Notice is hereby given that the Bureau of Reclamation, Boise, ID, has applied to the Department of Water Resources to add a point of diversion of the waters of a groundwater source. The right sought to be changed is evidenced by a license and recorded as follows:

LICENSE NO. 29-02380' AMOUNT: 46.6 cfs'

PRIORITY: 6/11/1956'

POINT(S) OF DIVERSION: SWNE' SEC 36' T06S' R31E; SWSE(LOT 4)'
SEC 29' SENE' NESW' NESE' SEC 31' NENW' SEC 32'
T06S' R32E; NWNE' NWSW' NESE' SEC 01' NENE' NESE' SEC 02' NENW'
SEC 12' T07S' R31E; NWNW(LOT 4)' SEC 06' R 32E; SWSW' SEC 12'
SENW' SESW' SEC 14' T08S' R30E; SESW' SEC 06' T08S' R 31E,
Power County'

The water is used from April 1 to November 1 to irrigate
3007' acres within SEC 35' SEC 36' T06S' R31E; SEC 29' SEC 30'
SEC 31' SEC 32' T06S' R32E; SEC 1' SEC 2' SEC 10' SEC 11' SEC 12'
SEC 13' SEC 14' SEC 15' SEC 16' SEC 20' SEC 21' SEC 22' SEC 23'
SEC 24' SEC 28' SEC 29' SEC 31' SEC 32' T07S' R31E; SEC 6' SEC 7'
SEC 8' SEC 17' SEC 18' T07S' R32E; SEC 1' SEC 11' SEC 12' SEC 13'
SEC 14' SEC 15' SEC 21' SEC 22' SEC 23' SEC 24' SEC 26' SEC 27'
SEC 28' T08S' R30E; SEC 5' SEC 6' SEC 7' SEC 18' T08S' R31E,
B.M.'

TO BE CHANGED AS FOLLOWS:

MICROFILMED

MAY 15 1992

The water will be diverted from the SWNE SEC 36 T06S R31E;
SWSE(LOT 4) SEC 29 SENE NESW NESE SEC 31 NENW SEC 32
T06S R32E; SWNE (NEW WELL) NWNE NWSW NESE SEC 01 NENE NESE
SEC 02 NENW SEC 12 T07S R31E; NWNW(LOT 4) SEC 06 R 32E;
SWSW SEC 12 SENW SESW SEC 14 T08S R30E; SESW SEC 06
T08S R 31E, Power County, and used to irrigate 3007 acres.

Any protests against the proposed change must be filed with
the Idaho Department of Water Resources, 150 Shoup Ave., Idaho
Falls, ID, 83402, on or before March 23, 1992.

R. Keith Higginson
Director

Published statewide on March 5 & 12, 1992.

PROPOSED

MAY 15 1992

REPORT OF WELL DRILLER
State of Idaho

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

WELL OWNER:

Name W. S. B. #3

Address Michigan Falls

Owner's Permit No. 8-26603

NATURE OF WORK (check): Replacement well ☐

New well ☒ Deepened ☐ Abandoned ☐

Water is to be used for: _____

METHOD OF CONSTRUCTION: Rotary ☐ Cable ☐

Dug ☐ Other _____

(explain)

CASING SCHEDULE: Threaded _____ Welded _____

30"Diam. from 6 ft. to 36 ft.

30"Diam. from 6 ft. to 363 ft.

30"Diam. from 6 ft. to 363 ft.

30"Diam. from 6 ft. to 363 ft.

Thickness of casing: _____ Material: _____

Steel ☒ concrete ☐ wood ☐ other ☐

(explain)

PERFORATED? Yes ☐ No ☐ Type of

perforator used: _____

Size of perforations: _____ " by _____ "

16 perforations from 151 ft. to 196 ft.

16 perforations from 145 ft. to 255 ft.

16 perforations from 145 ft. to 255 ft.

16 perforations from 145 ft. to 255 ft.

WAS SCREEN INSTALLED? Yes ☐ No ☐

Manufacturer's name _____

Type _____ Model No. _____

Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

CONSTRUCTION: Well gravel packed? Yes ☒

No. ☐ size of gravel 3/4 - 1/2 Gravel

placed from 0 ft. to 403 ft. Surface seal

provided? Yes ☒ No ☐ To what depth?

36 ft. Material used in seal: sealer

Did any strata contain unusable water? Yes ☐

No. ☐ Type of water: _____

Depth of strata _____ ft. Method of sealing

strata off: _____

Surface casing used? Yes ☒ No. ☐

Cemented in place? Yes ☒ No ☐

Locate well in section

LOCATION OF WELL: County Power

SE & SE & Sec. 31 T. 7 N/S R. 32 E/A

Use other side for

Size of drilled hole: 26 Total
depth of well: 403 Standing water

level below ground: 31 Temp. _____

Fahr. _____ ° Test delivery: _____ gpm

or _____ cfs Pump? ☐ Bail ☐

Size of pump and motor used to make test: _____

Length of time of test: _____ Hrs. _____ Min.

Drawdown: _____ ft. Artesian pressure: ft. _____

above land surface _____ Give flow _____ cfs

or _____ gpm. Shutoff pressure: _____

Controlled by: Valve ☐ Cap ☐ Plug ☐

No control ☐ Does well leak around casing?

Yes ☐ No ☐

DEPTH	MATERIAL	WATER
FROM	TO	YES OR NO
FEET	FEET	

1	3	Drill mud	
3	19	Brown sand & clay	
19	43	Light brown sand & clay	yes
43	57	Light brown sand & clay	
57	77	Light brown sand	
77	107	Light brown sand	
107	117	Light brown sand	
117	127	Light brown sand & clay	
127	163	Brown sand	
163	166	Brown sand	
166	172	Light brown sand & clay	
172	197	Light brown sand & clay	
197	214	Brown sand	
214	337	Light brown sand	
337	350	Light brown sand	
350	361	Light brown sand	
361	384	Light brown sand	
384	395	Light brown sand & clay	
395	403	Light brown sand	
403	417	Light brown sand & clay	
417	453	Light brown sand	
453	453	Light brown sand	

Work started: Dec 2 1968

Work finished: Jan 18 1969

Well Driller's Statement: This well was drilled under my supervision and this report is true to the best of my knowledge.

Name: W. S. B. #3

Address: PO Box 854 Idaho Falls

Signed by: _____

License No. 2 Date: _____

COPE DRILLING & PUMP CO.

P. O. Box 1196

IDAHO FALLS, IDAHO 83401

27-2380

July 20, 1965

Re: Permit No. G-26603

Bureau of Reclamation
P.O. Box 997
Boise, Idaho

Gentlemen:

Enclosed are Certificate of Completion of Works and License and Certificate of Water Right, issued on Permit No G-26603.

Also enclosed is departmental receipt No. G-9480 in the amount of \$21.10 for the certificate fees and \$1.00 for recording the amendment sent in earlier.

Very truly yours,

CARL E. TAPPAN
State Reclamation Engineer

By:

(Mrs.) Edna P. Rule
Chief Clerk

EPR:ev

Enc. certificates
receipt

G26603

PUB VOUCHER FOR PURCHASES AND
SERVICES OTHER THAN PERSONAL

Use continuation sheet(s) if necessary

D. O. YOU. NO.

See 1208

BU. YOU. NO.

U. S. Dept. of Interior, Bureau of Reclamation

(Department, bureau, or establishment)

Voucher prepared at P. O. Box 937, Boise, Idaho June 28, 1965

(Give place and date)

Payee's Account No. Discount Terms

TO State Reclamation Engineer

(Payee)

107 State House, Boise, Idaho

(Address)

PAID BY

Contract No.

Date

Req. No.

Date

Invoice Rec'd.

Shipped from

to

Weight

Govt. B/L No.

No. and Date of Order	Date of Delivery or Service	ARTICLES OR SERVICES (Enter description, item number of contract or Federal supply schedule, and other information deemed necessary)	Quantity	UNIT PRICE		AMOUNT
				Cost	Per	
		Application for amendment of the point of diversion, Permit No. G-26603. A \$21.10 fee for Certificate of Completion of Works. A \$1.00 fee for Application for Amendment.				\$21.10 1.00
TOTAL						\$22.10

PAYMENT:

COMPLETE

☐

PARTIAL

☐

FINAL

☐

PROGRESS

☐

ADVANCE

☐

(PAYEE MUST NOT USE THIS SPACE)

DIFFERENCES

Amount verified; correct for

(Signature or initials)

\$22.10

MEMORANDUM

ACCOUNTING CLASSIFICATION (Appropriation Symbol must be shown; other classification optional)

1450665 General Administrative Expense, Bureau of Reclamation, F.Y. 1965 22.10

Paid by

Check No. on Treasurer of the United States

Check No. on (Name of Bank)

Cash, \$, on , 19

26603

July 1, 1965

RE: Permit G-26603

Dept. of Interior
Bureau of Reclamation
Box 937
Boise, Idaho

ATTENTION: Mr. Norman H. Moore

Dear Mr. Moore:

Enclosed herewith is an amendment to the point of diversion for the above numbered permit.

Also enclosed is your voucher for the amount of \$22.10 for payment of Certificate of Completion of Works, License and Certificate of Water Right, and recording of the point of diversion amendment. The Certificate of Completion of Works and License will be issued as soon as we receive your remittance.

Very truly yours,

CARL E. TAPPAN
State Reclamation Engineer

(Mrs.) EDNA P. RULE
Chief Clerk

EP:riet
Enc. p.d. amendment
expense voucher

G26603



UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION I

BOX 937

BOISE, IDAHO 83701

RECEIVED
JUL 1 1965

IN REPLY
REFER TO: 424

JUN 30 1965

Department of Reclamation

Mr. Carl E. Tappan
State Reclamation Engineer
State of Idaho
107 State House
Boise, Idaho 83701

Re: Permit No. G-26603

Dear Mr. Tappan:

A review of our files reveals that we did not submit an application to amend the point of diversion of Well 8A included in Permit No. G-26603 for Michaud Flats wells. Please refer to your letter dated May 23, 1962 for a report on your examination of the 17 wells.

You are correct in stating that Well 8A is in the NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 12, T. 7 S., R. 31 E., B.M., instead of the NE $\frac{1}{4}$ SW $\frac{1}{4}$ of the same section. The attached application for amendment reflects this change in plans that occurred during construction of the project.

Enclosed is a voucher for \$22.10. This provides a payment of \$21.10, as requested in your letter dated May 23, 1962, plus \$1.00 for the enclosed amendment of point of diversion of Well 8A.

Very truly yours,

Norman H. Moore

Assistant Regional Director

Enclosure

26603

Application for Amendment

RECEIVED
JUL 1 1965

POINT OF DIVERSION

Department of Reclamation

Permit No. G-26603

The United States of America, acting through the
Comes now Regional Director, Region I, Bureau of Reclamation and
represent to the State Reclamation Engineer of the State of Idaho:

That he is (are) the owner and holder of Permit to Appropriate the Public
Waters of the State of Idaho, No. G-26603.

That the point of diversion is described in said Permit as being located:

NE1SW4 of Section 12, T. 7 S., R. 31 E., S.M., for Well SA.

That he now requests that the point of diversion be changed to a point
located: NE1NW4 of Section 12, T. 7 S., R. 31 E., S.M., for Well SA.

That the reason for desiring to make such change is as follows:

Well SA as finally drilled was located in NE1NW4 of said Section 12.

That no one will be injured by such change, and that such change will be made
at Permit Holder's own risk.

Signed at Boise, Idaho, this 30th day of June,
1965.

Norman H. Moore
Regional Director, Region I
U. S. Bureau of Reclamation

Date of Receipt at Department of Reclamation July 1, 1965

APPROVAL OF STATE RECLAMATION ENGINEER

I, GEO. N. CARTER, State Reclamation Engineer of the State of Idaho, HEREBY APPROVE
the above and foregoing application for amendment to Permit to Appropriate the Public
Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit
and is issued as an amendment to the original permit, to which it refers and of which
it becomes a part, and said application is approved only insofar as the rights of others
will not be adversely affected thereby.

Carl P. Haffner
State Reclamation Engineer

Recorded in Book 94 of
Permits, at Page 26603
July 1, 1965, 19

May 23, 1962

RE: Permit No. G-26603

Harold T. Nelson, Regional Director
Bureau of Reclamation
Box 937
Boise, Idaho

Dear Mr. Nelson:

Our field engineer's report on his inspection of completion of works and application of water to beneficial use under the terms of Permit No. G-26603 shows the 17 wells are capable of conveying 46.6 c.f.s., or 2330 miner's inches of water for irrigation of 3007 acres in the Michaud Flats Project in T. 6, 7 and 8 S., Range 31 and 32 East.

Upon receipt of the statutory fees, totaling \$21.10, we will issue the Certificate of Completion of Works (fee \$16.10) based at the rate of \$5.00 for the first 10 c.f.s. and 37 c.f.s. at the rate of \$0.30, and the License and Certificate of Water Right (fee \$5.00) confirming the right with priority of June 11, 1956, to the use of 46.6 c.f.s. of subterranean water for irrigation and incidental domestic purposes.

Since your permit shows the point of diversion of Well No. 28A as being in the NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M. whereas it is actually in the NE $\frac{1}{4}$ SW $\frac{1}{4}$ of said Sec. 12 it is necessary to amend the point of diversion. Kindly complete the enclosed amendment form and return with an additional fee of \$1.00 for recording the amendment, with the above mentioned statutory fees, and the Certificate and License will be issued.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer
By

(Mrs.) Edna P. Rule
Chief Clerk

EPR:mr
Enc. amendment form

G26603

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

BOISE, IDAHO

REPORT OF ENGINEER

Permit No. G-26603This proof is for Completion of Works & Beneficial Use In Water District No. _____

1. Name of applicant Bureau of Reclamation
Existing ground water and water to be made available by return flow, p
2. Source of water supply: percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam.
3. Location of point of diversion: Is in the _____ of Section _____

Permit # G-26603

- "A" SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 31, T6S, R32E.
100 HP F-M Motor #F148276, F-M Pump Model# P2B625. Column- 120' X 8". h: 37'.
Well- 252' X 16" cased all the way. Measured thru Measure-Rit/Meter in line-- 3.35 cfs.

- "B" SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 36, T6S, R31E.
100HP US Motor #1169154, F-M Motor #PN7799. Column- 110' X 8". h: 26'. Well- 250' X 16" cased all the way. Measured thru Measure-Rit Meter in line-- 2.56 cfs.

- "D" Lot #2 (NW $\frac{1}{4}$ NE $\frac{1}{4}$) Sec. 1, T7S, R31E.
75 HP G.E. Motor #YFJ6799736-YFNO799736, Peerless Pump #158468. Column- 160' X 8". h: 43'. Well- 210' X 14" cased all the way. Measure-Rit Meter in line-- 2.29 cfs.

- "1" Lot #4 (SW $\frac{1}{4}$ SE $\frac{1}{4}$) Sec. 29, T6S, R32E.
100 HP G.E. Motor #XPJ1001012, Layne-Bowler Pump # 24174. Column 100' X 10". h: 38'. Well- 319' X 14" cased all the way. Sparling Meter in line-- 3.18 cfs.

- "2" NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 32, T6S, R32E.
100 HP G.E. Motor #ZPT1210020, Layne-Bowler Pump #24577. Column- 95' X 10". h: 35'. Well- 245' X 14" cased all the way. Sparling Meter in line-- 3.63 cfs.

- "3" NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 31, T6s, R32E
125 HP G.E. Motor #XPJ1001016, Layne-Bowler Pump #24175. Column 130' X 10". h: 39'. Well- 317' X 14" cased all the way. Sparling Meter in line-- 3.35 cfs.

- "4" NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 31, T6s, R 32E.
75 HP G. E. Motor #XPJ1001009, Layne-Bowler Pump #24176. Column 110' X 8". h: 39'. Well- 323' X 14" cased all the way. Sparling Meter in line -- 2.27 cfs.

- "5" Lot #4 (NW $\frac{1}{4}$ NW $\frac{1}{4}$) Sec. 6, T7S, R32E.
100 HP G.E. Motor #ZPT1210017, Layne-Bowler Pump #24578. Column- 150' X 8". h: 41'. Well- 317' X 14" cased all the way. Sparling Meter in line-- 2.29 cfs.

- "7" NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 1, T7S, R31E.
75 HP F-M Motor #F143673, Layne-Bowler Pump #24579, Column- 120' X 8". h: 41'. Well- 372' X 14" cased all the way. Sparling Meter in line-- 2.18 cfs.

- "8" NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 12, T7S, R31E.
100 HP G.E. Motor #ZPJ1210018, Layne-Bowler Pump #24580. Column- 120' X 8". h: 51'. Well- 375' X 14" cased all the way. Sparling Meter in line-- 2.29 cfs.

- "9" NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 2, T7S, R31E.
75 HP A. O. Smith Motor #63459, Layne-Bowler Pump #24929. Column- 135' X 8". h: 48'. Well- 340' X 14" cased all the way. Sparling Meter in line-- 1.98 cfs.

- "10" NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 2, T7S, R31E.
125 HP G.E. Motor #ZPJ1210019, Layne-Bowler Pump #24581. Column 130' X 10". h: 39'. Well- 270' X 14" cased all the way. Sparling Meter in line-- 2.72 cfs.

- "11" SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 6, T8S, R31E.
100 HP G. E. Motor #XPJ 1001014, Layne-Bowler Pump #24178. Column 200' X 10". h: 138'. Well- 297' X 18" cased all the way. .665' over 2' Cippolletti Weir-- 3.65 cfs.

- "13" SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 12, T8S, R30E.
50 HP G.E. Motor #ZPJ1001005, Layne-Bowler Pump #24179. Column- 170' X 8". h: 138'. Well- 338' X 18" cased all the way. .46' over 2' Cippolletti Weir-- 2.10 cfs.

- "14" SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 14, T8S, R30E.
60 HP G.E. Motor #XPJ1001008, Layne-Bowler Pump #24180. Column- 140' X 10". h: 100'. Well- 400' X 18" cased all the way. .60' over 2' Cippolletti Weir-- 3.13 cfs.

T. R. County of

4. Describe works as they exist, giving dimensions and capacities of same:

5. Water is used for: irrigation and incidental domestic purposes.

6. State whether or not water has been turned into works of diversion: yes

7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):

T. 6 S., R. 31 E., Secs. 35, 36; T. 6 S., R. 32 E., Secs. 29, 30, 31, 32;

T. 7 S., R. 31 E., Secs. 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 32;

T. 7 S., R. 32 E., Secs. 6, 7, 8, 17, 18;

T. 8 S., R. 31 E., Secs. 5, 6, 7, 18;

T. 8 S., R. 30 E., Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28

Robert E. Wagner, Mar. Fall Irrigation District along

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach?

Remarks: POINTS OF DIVERSION: (A) - SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 31, T. 6 S., R. 32 E.B.M.

(B) - SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 36, T. 6 S., R. 31 E.; (D) - NW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 1, T. 7 S., R. 31 E.B.M.

(1) - Lot 4, Sec. 29, T. 6 S., R. 32 E.B.M. (2) - NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 32; (3) - NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 31;

(4) - NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 31 all in T. 6 S., R. 32 E.B.M. (5A) - Lot 4, Sec. 6, T. 7 S., R. 32 E.B.M.

(7) - NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 1, (8A) - NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 12, (9) - NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 2, (10) - NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 2, T. 7 S.,

Rge. 31 E.B.M. (11) - SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 6, T. 8 S., R. 31 E.B.M. (13) - SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 12,

(14) - SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 14, (15) - SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 14, T. 8 S., R. 30 E.B.M.

(H) - NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 1, T. 7 S., R. 31 E.B.M.

June 1st P.D. to NE NW

This examination was made on the 15th 18th day of May, 1962

(Signed) Lynn Johnson & Ron Heberger Examiner.

26603

INSTRUCTIONS TO EXAMINERS

1. Always carefully note the location of the point of diversion and accurately plat same.
2. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
3. Make a map showing the correct location of streams and ditches, and the irrigated lands, and any adjacent permanent landmarks, such as towns, lakes, large streams and public roads.
4. If any unusual conditions are discovered, make plain statement of them under remarks.
5. Always see the holder, if possible, and go over the whole ground with him and make your report only upon actual existing facts and conditions.
6. Give general characteristics of soils, topography, and crops raised.

RECEIVED

MAY 21 1962

Department of Reclamation

H. T. Nelson, Regional Director
Bureau of Reclamation
P. O. Box 937, Boise, Idaho
Permit No. 9-26603

*Falls, Angels, Alst
Bst Wagon, m-2243*

Examination for Completion of Works & Beneficial Use

County Power See Permit
Sec. T. R.

Quantity: 100.0 c.f.s.

Ground water; Return flow;
Source: *Seepage; Percolation; by*
pumping diversion from American
P.D.: *Falls Reservoir -*

Use: *Irrigation & Incidental*
Domestic Use

Filed: June 11, 1956

Due: Nov. 13, 1961

Extension:

Completion of Works:

Other Rights: *Various -*
See permit

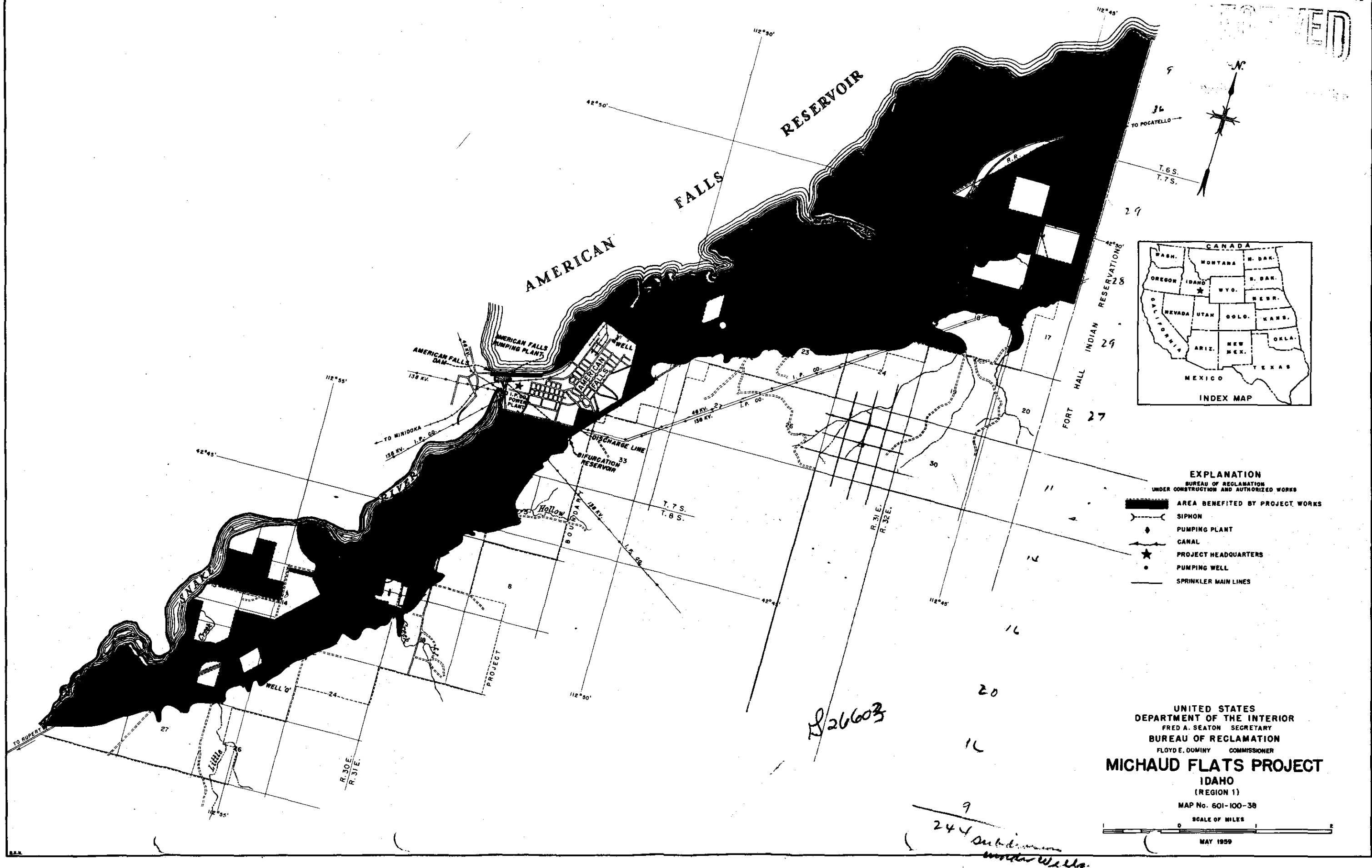
STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE

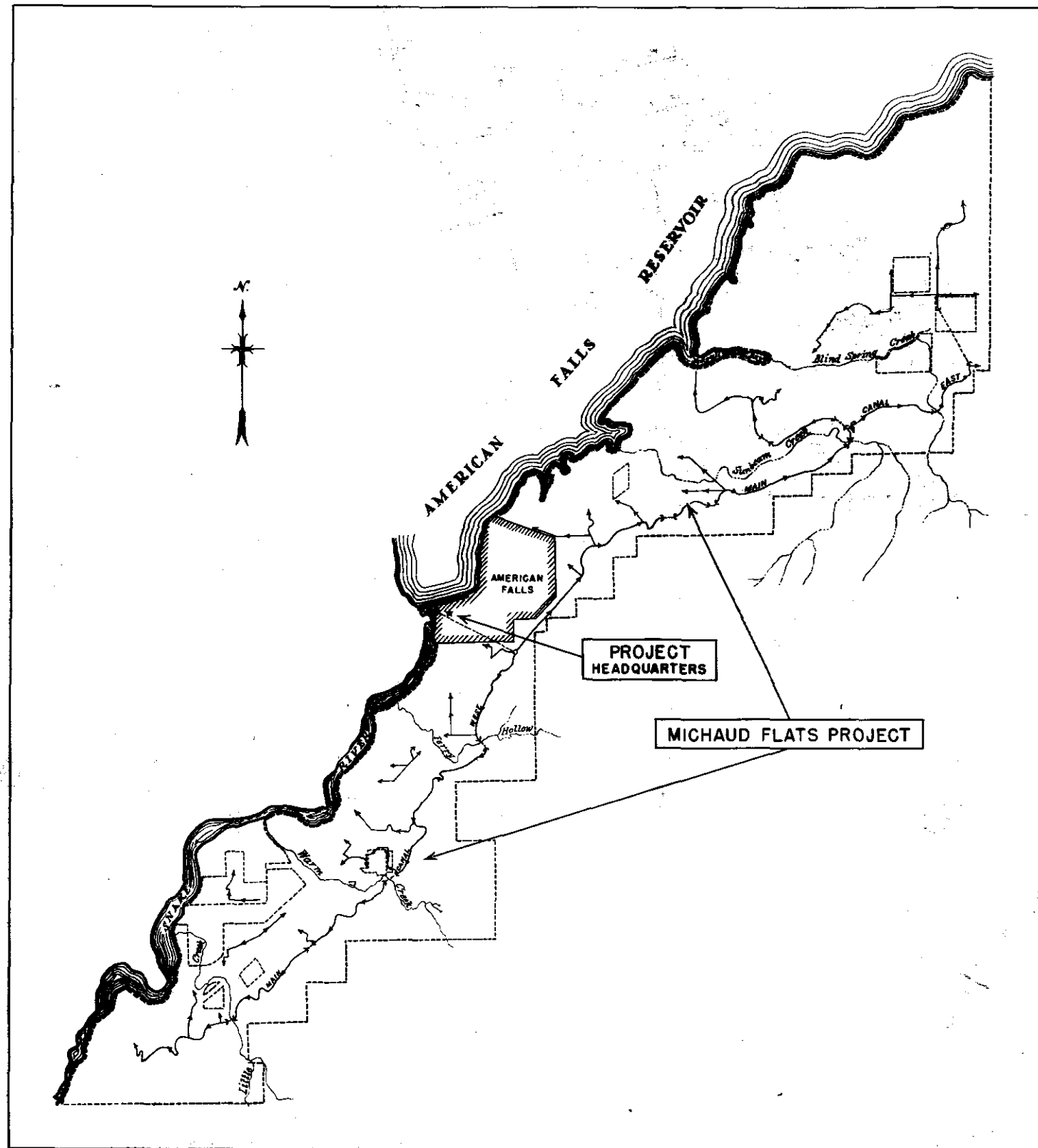
REPORT OF ENGINEER

PERMIT NO. G-26603

REPORT ON PROOF OF Completion of Works & Beneficial Use

H. T. Nelson, Regional Director
Bureau of Reclamation
P. O. Box 937
Boise, Idaho





FACTUAL DATA ON THE MICHAUD FLATS PROJECT

WATER SUPPLY

Water for the Michaud Flats Project comes from the Snake River and from underground sources. A water supply of 42,865 acre-feet annually is available from ground water, 23,300 acre-feet of storage in American Falls Reservoir, and 40,900 acre-feet in Palisades Reservoir.

FEATURES OF THE PROJECT

American Falls Pumping Plant: The American Falls Pumping Plant is located below the American Falls Dam with the intake to the plant coming through the dam. The pumping plant has a capacity of 126 cubic feet per second against a static head of 190 feet. Water from this plant serves 6,610 acres of the project.

Wells: There are 24 deep-well pumps throughout the project, pumping water an average of 120 feet to serve 4,630 acres. Sprinkler systems from 16 wells will serve 2,927 acres. Gravity distribution systems from wells serve 1,703 acres.

Main Canal West: The Main Canal West serves the area west from American Falls to Massacre Rocks. It is 12 miles long with a capacity of 38 to 5.5 cubic feet per second. The canal serves 2,010 acres of land.

Main Canal East: The Main Canal East serves the lands east of American Falls to the Fort Hall Indian Reservation. The canal is 10 miles in length with a capacity of 91.6 to 24.6 cubic feet per second. Water from the Main Canal East serves 260 acres of sprinkler land, 4,340 acres of gravity land.

Open Laterals: There are 14 miles of open earth laterals distributing the water from both canals and from 3 wells. The laterals vary in size from 28 down to 2.5 cubic feet per second.

Pipe Laterals: Fourteen and a half miles of buried steel pipe laterals serve 3,187 acres of sprinkler land. The size of pipe varies from 6 inches to 12 inches in diameter.

NUMBER OF IRRIGABLE ACRES

The project covers an area of 15,300 acres. Of this total, 11,240 acres are classified as irrigable land.

ALTITUDE OF IRRIGABLE AREA

The project lands lie at an altitude between 4,250 and 4,480 feet above sea level.

DUTY OF WATER

The average farm delivery requirement is 3.2 acre-feet per irrigable acre.

CHARACTER OF SOIL

The project lands vary from smooth, gently sloping to undulating and rolling. The soils of the area are quite uniform in texture. They are largely loams, silt loams, and to a minor extent, loamy sands.

LENGTH OF IRRIGATION SEASON

The average irrigation season extends from April 15 to October 15 or 180 days.

ANNUAL RAINFALL

Average annual precipitation on the project is 13 inches.

RANGE OF TEMPERATURE

The temperature range varies from a low of 30 degrees below zero to a high of 100 degrees with an average of 45 degrees.

PRINCIPAL PRODUCTS

The principal products of the project are potatoes, sugar beets, alfalfa, small grains, livestock and dairy products.

PRINCIPAL MARKETS

The principal markets for the products produced on the project are Chicago, Los Angeles, and San Francisco for potatoes; Ogden, Denver, and Omaha for livestock. Most of the forage, grains and dairy products are disposed of locally.

November 20, 1961

Re: Permit No. C-26603

H. T. Nelson, Regional Director
Bureau of Reclamation
P. O. Box 937
Boise, Idaho

Dear Mr. Nelson:

We acknowledge receipt of the depositions of holder and two witnesses, also affidavit of publication in the Power County Press, all submitted in proof of completion of works and beneficial use on Permit No. C-26603.

Before final action is taken in the matter, the law requires that a field examination be made by an engineer from this department.

We cannot tell just when this examination will be made, but our field engineer will try and contact you at the time he makes the examination so that arrangements may be made to show him over the grounds.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

By:

(Mrs.) Edna P. Rule
Chief Clerk

EPR:

26603



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION 1
BOX 937, BOISE, IDAHO

IN REPLY
REFER TO: 424

NOV 15 1961

Mr. George N. Carter
State Reclamation Engineer
State House
Boise, Idaho

Re: Permit No. G-26603

Dear Mr. Carter:

Enclosed are the appropriately signed and notarized deposition of holder and depositions of witness for proof of application of water to beneficial use and completion of works in connection with Permit No. G-26603 for the Michaud Flats Project, Idaho.

Also enclosed is the Affidavit of Publication in connection with the notice for the permit.

The witnesses and the holder of the permit appeared before John H. Welch, Notary Public, at the time and date specified in the notice and signed the enclosed documents.

Very truly yours,

Regional Director

Enclosures

G26603

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. G-26603

Proof of Application of Water to Beneficial Use

AND COMPLETION OF WORKS

Deposition of Holder

Ques. 1. State your name, residence, occupation and postoffice address.

Ans. The United States of America, acting through the Regional Director, Region I
Bureau of Reclamation, P.O. Box 937, Boise, Idaho

Ques. 2. If acting in behalf of corporation, state its name, principal place of business (if a foreign corporation, give name of postoffice of statutory agent), your position with reference to same, and your authority for appearing in its behalf.

Ans. The United States of America, Bureau of Reclamation, Boise, Idaho
Regional Director of Region I, Bureau of Reclamation

Ques. 3. State number and date of permit, and date of priority you propose to establish under the permit.

Ans. Permit No. G-26603, dated Nov. 13, 1956. Priority date June 11, 1956.

Ques. 4. State source of water supply and give exact location of point of diversion.

Ans. The water supply is from underground sources in pumping from 17 deep wells.
The designation of wells and location of each well is given in the attached supplement.

Ques. 5. Describe your works of diversion, and state amount of water they are capable of conveying from point of diversion to place of use, and give name of canal or ditch or other works by which water is conducted to such place of use. If a well, state depth of well, depth and size of casing and depth to water. If pump is used, state discharge of pump and tell how it was measured or determined. If sprinkler irrigation, give number and size of nozzles and operating pressure.

Ans. The wells supply a portion of the irrigation water required for the Michaud Flats Reclamation Project. A portion of the distribution system for the Project is pressure pipe for sprinkler irrigation and the remainder is open canal. Water from the wells is used in both portions of the distribution system. The tested capacity of the 17 wells is 58.9 cubic feet per second. Information on each well is furnished on the attached supplement.

Ques. 6. State for what purpose water is used and describe place of use. (If for irrigation, name each subdivision in which used, and number of acres in each subdivision that have actually been irrigated with said water.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. Water is used for irrigation of 11,240 acres in the following subdivisions.

T. 6 S., R. 31 E., Secs 35, 36;
T. 6 S., R. 32 E., Secs 29, 30, 31, 32;
T. 7 S., R. 31 E., Secs 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 3
T. 7 S., R. 32 E., Secs 6, 7, 9, 17, 18;
T. 8 S., R. 31 E., Secs. 5, 6, 7, 18;
T. 8 S., R. 30 E., Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28

The lands are cultivated and improvements are normal to a diversified irrigated area.

Ques. 6-a If this is a ground water permit, give name and address of person that drilled the well.

Ans. Wells identified as 1, 2, 3 and 4 drilled by R. J. Strasser Drilling Co., Portland, Or
Wells 7, 8-A and 9 drilled by William J. Mason, Las Vegas, Nev; Wells 11, 13, 14 and 15 and A, H,
drilled by George Vollmer, American Falls, Ida.; Wells 5-A, D, and 10 by the Cope Drilling
and Pump Co., Idaho Falls, Idaho; Well B by James Schoonover, Burley, Idaho

826603

Ques. 7. If for other than irrigation purposes; state how applied, amount of horse power generated, etc.

Ans. _____

Ques. 8. What is the minimum amount of water required for the purpose specified above?

Ans. _____

Ques. 9. If you are not the person or representative of the corporation to whom above mentioned permit was originally issued, please state how ownership was acquired by present holder.

Ans. _____

Ques. 10. State when, how, in what amount and to what extent the water diverted under above mentioned permit has been used.

Ans. Water from the 17 wells has been used for irrigation on the Michaud Flats Project land during the 1959, 1960 and 1961 irrigation seasons. At times during this period, the full capacity of each of the 17 wells was used. The total amount used on this basis was 58.9 cubic foot per second.

Ques. 11. State when, how, in what amount and to what extent waters other than those diverted under the above mentioned permit have been diverted and applied to beneficial use upon the lands herein described. Give full particulars regarding such other appropriations and rights claimed thereunder.

Ans. Water for the 11,240 acre Michaud Flats Project is supplied from 24 deep wells and by pumping from Snake River at American Falls Dam. The system is interconnected at numerous locations. Other permits for the Project are:

Permit No. 26602 dated Nov. 13, 1958 for 160 cfs.

Permit No. G-24547 dated Nov. 9, 1953 for 2 cfs.

Permit No. G-22539 (licensed) 2.75 cfs.

Permit Nos. G-22944 and 19754 (licensed) 2.68 cfs.

Permit No. 22,226 (licensed) 2.0 cfs.

Permit No. 21,508 (licensed) 2.0 cfs.

Permit No. 23,753 (licensed) 1.52 cfs.

Permit No. G-22542 (licensed) 1.6 cfs.

I hereby certify that the foregoing testimony was read to the above subscribed before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, at my office in _____ Boise, Idaho _____, County of _____ Ada _____

State of Idaho, on this _____ 13th _____ day of _____ November _____, A. D. 19⁶¹ _____

My commission expires _____ June 10, 1963 _____

26603

Supplement to Permit No. G-26603 (Form 16)

DEEP WELLS - DETAIL SHEET

<u>Well No.</u>	<u>Total Depth L.F.</u>	<u>Hole Dia. Inch</u>	<u>Casing L.F.*</u>	<u>Size</u>	<u>Lin. Ft. of Screen</u>	<u>Lin. Ft. of Perforation</u>	<u>Depth of Static Water</u>
1	319	24	211 108	14 OD 12 ID	80	-	44.0
2	245	24	161 84	14 OD 12 ID	80	-	34.0
3	442	24	192 218 32	14 OD 12 ID 10 ID	60	-	45.0
4	323	24	155 168	14 OD 12 ID	120	-	54.0
5-A	220	30	166 46	14 OD 12 ID	40	-	50.4
7	372	24	150 222	14 OD 12 ID	95	-	41.0
8-A	375	24	200 175	14 OD 12 ID	65	-	51.0
9	340	24	180 160	14 OD 12 ID	140	-	50.0
10	270	30	161 109	14 OD 12 ID	61	-	38.1
11	297	18	249 48	18 OD 16 ID	35	-	137.9
13	338	18	318 20	18 OD 12 ID	15	50	141.0
14	400	18	326 70	18 OD 12 ID	88	60	103.0
15	434	18	222	18 OD	-	55	162.5

*Casing length includes screens

G26603

Answer 5.

Supplement to Permit No. G-26603 (Form 16)

DEEP WELLS - DETAIL SHEET

<u>Well No.</u>	<u>Total Depth L.F.</u>	<u>Hole Dia. Inch</u>	<u>Casing L.F.* Size</u>	<u>Lin. Ft. of Screen</u>	<u>Lin. Ft. of Perforation</u>	<u>Depth to Static Water</u>
A	252	16	252 16 OD	-	21	62.3
B	280	16	236 16 OD	--	25	52.5
D-3	208	30	161 14 OD 48 12 ID	40	-	53.8
H	292	16	292 16 OD	--	88	59.0

*Casing length includes screens

G-26603

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. G-26603

Proof of Application of Water to Beneficial Use

Deposition of Witness Completion of Works

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Robert H. Harris, voting age, Supervisory General Engineer, U.S. Bureau
of Reclamation, P.O. Box 937, Boise, Idaho

Ques. 2. Are you acquainted with the United States of America, the
holder of Permit No. G-26603? How long have you known him and where does
he reside?

Ans. yes

Ques. 3. Have you read or heard read said Permit No. G-26603, and are you
familiar with its provisions and conditions?

Ans. yes

Ques. 4. State source of water supply, place of diversion, and describe works for con-
veying water from point of diversion to place of use.

Ans. 17 wells, located and identified as indicated in the attached supplement.
Works consist of open canals and pressure pipeline for distribution of water.
to 11,240 irrigable acres in the Michaud Flats Project

Ques. 5. How many second feet of water do you estimate said works will safely con-
duct to place of use, and how much water have you seen being so conveyed?

Capacity tests have shown the 17 wells will deliver 58.9 cubic feet per second

Ans. of water. The distribution system is designed to carry more water as water is also
secured from other sources. I have seen the system conduct amounts in excess of 58.9 cfs.

Ques. 6. (Pumps) How much water in cubic feet per second, miner's inches, or gallons
per minute have you seen the pump deliver, and how did you measure or estimate the
amount?

Ans. Capacity tests conducted by personnel under my supervision indicate that
the pumps on the 17 wells have a capacity to deliver 58.9 cfs.

826603

Supplement to Permit No. G-26603 (Form 17-A)

Answer 4.

<u>Well Designation</u>	<u>Location</u>
A ✓	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
B ✓	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 36, T. 6 S., R. 31 E., B.M.
D ✓	NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
H ✓	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
1 ✓	Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
2 ✓	NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E., B.M.
3 ✓	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
4 ✓	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
5A ✓	Lot 4, Sec. 6, T. 7 S., R. 32 E., B.M.
7 ✓	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
8A ✓	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
9 ✓	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
10 ✓	NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
11 ✓	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E., B.M.
13 ✓	SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
14 ✓	SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
15 ✓	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.

Answer 7.

Location of arable lands, Michaud Flats Project

T. 6 S., R. 31 E., Secs. 35, 36;
T. 6 S., R. 32 E., Secs. 29, 30, 31, 32;
T. 7 S., R. 31 E., Secs. 1, 2, 10, 11, 12, 13, 14, 15, 16,
20, 21, 22, 23, 24, 28, 29, 31, 32;
T. 7 S., R. 32 E., Secs. 6, 7, 8, 17, 18;
T. 8 S., R. 31 E., Secs. 5, 6, 7, 18;
T. 8 S., R. 30 E., Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28

G26603

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. G-26603

Proof of Application of Water to Beneficial Use
Deposition of Witness ^{and} Completion of Works

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. F. G. Whitaker, voting age, Civil Engineer, U.S. Bureau of Reclamation,
P.O. Box 937, Boise, Idaho

Ques. 2. Are you acquainted with the United States of America, the
holder of Permit No. G-26603? How long have you known him and where does
he reside?

Ans. yes

Ques. 3. Have you read or heard read said Permit No. G-26603, and are you
familiar with its provisions and conditions?

Ans. yes

Ques. 4. State source of water supply, place of diversion, and describe works for con-
veying water from point of diversion to place of use.

Ans. 17 wells, located and identified as indicated in the attached supplement.
Works consist of open canals and pressure pipeline for distribution of water
to 11,240 irrigable acres in the Michaud Flats Project.

Ques. 5. How many second feet of water do you estimate said works will safely con-
duct to place of use, and how much water have you seen being so conveyed?

Capacity tests have shown the 17 wells will deliver 58.9 cubic feet per second
Ans. of water. The distribution system is designed to carry more water, as water is
also secured from other sources. I have seen the system conduct amounts in excess

Ques. 6. (Pumps) How much water in cubic feet per second, miner's inches, or gallons of 58.9
per minute have you seen the pump deliver, and how did you measure or estimate the cfs.
amount?

Ans. Capacity tests conducted by personnel under my supervision indicate that
the pumps on the 17 wells have a capacity to deliver 58.9 cfs.

B26603

Ques. 7. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. Water is used for irrigation of 11,240 acres of land in the Michaud Flats Project, Power County, in the following subdivisions shown in the attached supplement.

Ques. 8. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans.

Ques. 9. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans. The land that is being irrigated is classified as fine sandy loams and silt loams ranging in depth from 14 inches to over 5 feet over gravel or basalt.

Approximately 4.5 acre-feet per acre is required for profitable cultivation.

Ques. 10. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. No

Ques. 11. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. Have observed application of irrigation water on irrigable lands of Michaud Flats Project on numerous occasions during the 1959, 1960 and 1961 irrigation seasons. All 17 wells have been in production during some of these visits. Further official records of operations by personnel responsible to me show that capacity production of each of the 17 wells has been beneficially used for irrigation on the Michaud Flats Project.

(Signed) F. G. Whitaker

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Boise, Idaho, County of Ada, State of Idaho, on this 13th day of November, A. D. 1961.

John H. Welch
Notary Public.

My commission expires June 10, 1963

826603

Supplement to Permit No. G-26603 (Form 17-A)

Answer 4.

<u>Well Designation</u>	<u>Location</u>
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
B	SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 36, T. 6 S., R. 31 E., B.M.
D	NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
1	Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
4	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
5A	Lot 4, Sec. 6, T. 7 S., R. 32 E., B.M.
7	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
8A	NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
10	NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
15	SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.

Answer 7.

Location of arable lands, Michaud Flats Project

T. 6 S., R. 31 E., Secs. 35, 36;
T. 6 S., R. 32 E., Secs. 29, 30, 31, 32;
T. 7 S., R. 31 E., Secs. 1, 2, 10, 11, 12, 13, 14, 15, 16,
20, 21, 22, 23, 24, 28, 29, 31, 32;
T. 7 S., R. 32 E., Secs. 6, 7, 8, 17, 18;
T. 8 S., R. 31 E., Secs. 5, 6, 7, 18;
T. 8 S., R. 30 E., Secs. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28

26603

Affidavit of Publication

STATE OF IDAHO,
COUNTY OF POWER. } ss.

NOV 13 1961

Department of Reclamation

Phyllis Ringe being first duly sworn
on oath, states:

That she is the principal clerk of the printer
of the Power County Press, a newspaper of general circulation
in Power County, Idaho, published weekly at American Falls
in said County; that said newspaper has been published in said
County uninterruptedly and continuously for over seventy-
eight consecutive weeks, prior to the first publication of the
annexed notice or advertisement:

That the annexed notice or advertisement was published as
per clipping attached in the regular and entire edition of said

newspaper and not in any supplement thereof for ⁴
successive weekly issues thereof, the date of the first publica-

tion being the 12th day of October, 1961

the date of last publication being the

2nd day of November, 1961

(Signed) Phyllis Ringe

Subscribed and sworn to before me this

6th day of November, 1961

Notary Public, residing at American Falls,
Idaho.

My Commission expires the

(SEAL)

12th day of February, 1964

826603

Affidavit of Publication

STATE OF IDAHO,
COUNTY OF POWER. { ss.

Phyllis Ringe being first duly sworn
on oath, states:

That she is the principal clerk of the printer
of the Power County Press, a newspaper of general circulation
in Power County, Idaho, published weekly at American Falls
in said County; that said newspaper has been published in said
County uninterruptedly and continuously for over seventy-
eight consecutive weeks, prior to the first publication of the
annexed notice or advertisement:

That the annexed notice or advertisement was published as
per clipping attached in the regular and entire edition of said

newspaper and not in any supplement thereof for
successive weekly issues thereof, the date of the first publica-

tion being the 12th day of October, 1961

the date of last publication being the
2nd day of November, 1961

(Signed)

Subscribed and sworn to before me this
day of, 1961

Notary Public, residing at American Falls,
Idaho.

My Commission expires the

(SEAL) day of, 1961

26663

in the Power Co-
munity Press Oct. 12, 19, 26 and
Nov. 2, 1961.

NOTICE OF PROOF OF COM-
PLETION OF WORKS
and
APPLICATION OF WATER
TO BENEFICIAL USE

Notice is hereby given that
at 10 a. m., on the 13th day of
November 1961, at Boise, Co-
county of Ada, State of Idaho,
before John H. Welch, Notary
Public, at Boise, Idaho, proof
will be submitted of the com-
pletion of works for the diver-
sion of 70 cubic feet per second
of underground water from 17
wells, and the application of
beneficial use of said water, in
accordance with the terms and
conditions of Permit No. G-26-
603, heretofore issued by the
Department of Reclamation of
the State of Idaho.

1. The name and post office
address of the person or cor-
poration holding said permit
is The United States of Ameri-
ca, acting through its Regional
Director, Region 1, Bureau of
Reclamation, Department of
the Interior, P. O. Box 937,
Boise, Idaho.

2. Said works of diversion
will be fully completed on the
date set for such completion
and the amount of water which
said works are capable of con-
veying to the place of use is
cubic feet per second.

3. The use to which said
water has been applied is irri-
gation and domestic purposes,
and the amount applied to
use is 70 cubic feet
per second.

4. The points of diversion
of said water are as follows:

- A SW 1/4 NE 1/4, Sec. 31, T. 6 S., R. 32 E., B.M.
- B SW 1/4 NE 1/4, Sec. 36, T. 6 S., R. 31 E., B.M.
- D NW 1/4 NE 1/4, Sec. 1, T. 7 S., R. 31 E., B.M.
- H NE 1/4 SE 1/4, Sec. 1, T. 7 S., R. 31 E., B.M.
- 1 Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
- 2 NE 1/4 NW 1/4, Sec. 32, T. 6 S., R. 32 E., B.M.
- 3 NE 1/4 SE 1/4, Sec. 31, T. 6 S., R. 32 E., B.M.
- 4 NE 1/4 SW 1/4, Sec. 31, T. 6 S., R. 32 E., B.M.
- 5A Lot 4, Sec. 6, T. 7 S., R. 32 E., B.M.
- 7 NW 1/4 SW 1/4, Sec. 1, T. 7 S., R. 31 E., B.M.
- 8A NE 1/4 SW 1/4, Sec. 12, T. 7 S., R. 31 E., B.M.
- 9 NE 1/4 SE 1/4, Sec. 2, T. 7 S., R. 31 E., B.M.
- 10 NE 1/4 NE 1/4, Sec. 2, T. 7 S., R. 31 E., B.M.
- 11 SE 1/4 SW 1/4, Sec. 6, T. 8 S., R. 31 E., B.M.
- 13 SW 1/4 SW 1/4, Sec. 12, T. 8 S., R. 30 E., B.M.
- 14 SE 1/4 NW 1/4, Sec. 14, T. 8 S., R. 30 E., B.M.
- 15 SE 1/4 SW 1/4, Sec. 14, T. 8 S., R. 30 E., B.M.

5. The place where said
water is used is the arable
lands within what is called the
Michaud Flats Project, Power
County, described as follows:

- T. 6 S., R. 31 E., Sec. 35-36;
- T. 6 S., R. 32 E., Sec. 29, 30-31; 32
- T. 7 S., R. 31 E., Sec. 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 32;
- T. 7 S., R. 32 E., Sec. 6, 7, 8, 17, 18;
- T. 8 S., R. 31 E., Sec. 5, 6, 7, 18;
- T. 8 S., R. 30 E., Sec. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28.

6. The date of priority which
said user is prepared to estab-
lish is June 11, 1956.

GEO. N. CARTER
State Reclamation Engineer

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

BOISE

October 5, 1961

Re: Permit No. G-26603

DEPOSITIONS ARE OF NO VALUE

UNLESS AFFIDAVIT OF PUBLICATION

IS ATTACHED

Mr. M. B. Austin, Acting
Regional Director, Region 1,
Bureau of Reclamation,
Department of Interior,
Box 937,
Boise, Idaho.

Dear Mr. Austin:

This acknowledges the Notice of Proof of Completion of Works and Application of Water to Beneficial Use under Permit No. G-26603. The proofs are to be made at 10:00 o'clock A.M., on the 13th day of November, 1961, ~~1962~~, before John H. Welch, USBR, Boise, Idaho, Notary Public.

As of this date we have mailed the Notice to the Power County Press, American Falls with instructions to publish it once a week for four consecutive weeks prior to the date set for final proof and then mail the affidavit of publication and statement of costs to you.

It is important that the enclosed depositions be executed by you and two disinterested witnesses who are familiar with the terms of the permit and the work done thereunder, at the place, on the date, and at the time and before the Notary, as advertised. It is very important and necessary that each question be answered in detail.

In returning the depositions to this office, be sure that all copies have been signed, the Notary's seal has been placed on each and that all depositions, (holder and two witnesses) are being returned. Also be sure to enclose the Affidavit of Publication.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

By:

(Mrs.) Edna P. ^{Rule} ~~Blackman~~
Chief Clerk

Encl.

EPR: pmk
cc: Notary

26603

1200
6-28-61

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

Boise, Idaho

Re: Permit No. G- 26603
United States of America
Bureau of Reclamation
Department of the Interior

Date: Oct. 5, 1961

Power County Press,
American Falls, Idaho.

Gentlemen:

Enclosed you will find notice for publication, once a week for four consecutive weeks prior to November 13, 1961 the date set for proof;

the expense of the publication is to be paid by the applicant The United States of America, acting through its Regional Director, Region 1, Bureau of Reclamation, Department of P. O. Box 937, Boise, Idaho of the Interior

to whom you should furnish proof of publication on or prior to the date set for proof.

Please acknowledge receipt of this notice and furnish this office with a copy or tear sheet of the first publication.**

Very truly yours,



GEO. N. CARTER
State Reclamation Engineer

** If the first copy is not received in this office for checking purposes and errors appear in subsequent issues, it is possible that re-publication of corrected copy will be at your own expense.

26603

Encl.

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date) _____

(P.O.) Box 937, Boise, Idaho

TO THE STATE RECLAMATION ENGINEER

Boise, Idaho

Dear Sir:

You are hereby authorized to have the attached notices published at
my expense in the Power County Press of
American Falls, Idaho published in the county in which the
works are situated.

M. B. Austin
Acting Regional Director, Region I
Bureau of Reclamation

(In case of canals or other works designed to divert and carry more than 50
cubic feet of water per second, the following certificate must be signed by a well known
and competent engineer.)

I hereby certify that the facts set forth in the attached notices are true.

M. B. Austin

826603

**NOTICE OF PROOF OF COMPLETION OF WORKS
and
APPLICATION OF WATER TO BENEFICIAL USE**

Notice is hereby given that at 10 a.m., on the 13th day of November 1961, at Boise, County of Ada, State of Idaho, before John H. Welch, Notary Public, at Boise, Idaho, proof will be submitted of the completion of works for the diversion of 70 cubic feet per second of underground water from 17 wells, and of the application to beneficial use of said water, in accordance with the terms and conditions of Permit No. G-26603, heretofore issued by the Department of Reclamation of the State of Idaho.

1. The name and post office address of the person or corporation holding said permit is The United States of America, acting through its Regional Director, Region 1, Bureau of Reclamation, Department of the Interior, P. O. Box 937, Boise, Idaho.

2. Said works of diversion will be fully completed on the date set for such completion, and the amount of water which said works are capable of conveying to the place of use is 70 cubic feet per second.

3. The use to which said water has been applied is irrigation and domestic purposes, and the amount applied to beneficial use is 70 cubic feet per second.

4. The points of diversion of said water are as follows:

<u>Well Designation</u>	<u>Location</u>
A	SW ¹ / ₄ NE ¹ / ₄ , Sec. 31, T. 6 S., R. 32 E., B.M.
B	SW ¹ / ₄ NE ¹ / ₄ , Sec. 36, T. 6 S., R. 31 E., B.M.
D	NW ¹ / ₄ NE ¹ / ₄ , Sec. 1, T. 7 S., R. 31 E., B.M.
H	NE ¹ / ₄ SE ¹ / ₄ , Sec. 1, T. 7 S., R. 31 E., B.M.
1	Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE ¹ / ₄ NW ¹ / ₄ , Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE ¹ / ₄ SE ¹ / ₄ , Sec. 31, T. 6 S., R. 32 E., B.M.
4	NE ¹ / ₄ SW ¹ / ₄ , Sec. 31, T. 6 S., R. 32 E., B.M.
5A	Lot 4, Sec. 6, T. 7 S., R. 32 E., B.M.
7	NW ¹ / ₄ SW ¹ / ₄ , Sec. 1, T. 7 S., R. 31 E., B.M.
8A	NE ¹ / ₄ SW ¹ / ₄ , Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE ¹ / ₄ SE ¹ / ₄ , Sec. 2, T. 7 S., R. 31 E., B.M.
10	NE ¹ / ₄ NE ¹ / ₄ , Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE ¹ / ₄ SW ¹ / ₄ , Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW ¹ / ₄ SW ¹ / ₄ , Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE ¹ / ₄ SW ¹ / ₄ , Sec. 14, T. 8 S., R. 30 E., B.M.
15	SE ¹ / ₄ SW ¹ / ₄ , Sec. 14, T. 8 S., R. 30 E., B.M.

826603

5. The place where said water is used is the arable lands within what is called the Richard Flats Project, Paver County, described as follows:

T. 6 S., R. 31 E., Sec. 35-36;
T. 6 S., R. 32 E., Sec. 29, 30-31-32;
T. 7 S., R. 31 E., Sec. 1-2-10-11-12-13-14-15-16-
20-21-22-23-24-28-29-31-32;
T. 7 S., R. 32 E., Sec. 6-7-8-17-18;
T. 8 S., R. 31 E., Sec. 5-6-7-18;
T. 8 S., R. 30 E., Sec. 1-11-12-13-14-15-21-22-23-
24-26-27-28.

✓ 6. The date of priority which said user is prepared to establish is June 11, 1956.

State Reclamation Engineer

f. 26603

October 4, 1961

Re: Permit No. G-26603

M. B. Austin
Acting Regional Director
Bureau of Reclamation, Region 1
Box 937, Boise, Idaho

Dear Mr. Austin:

We enclose the Application for Amendment
to points of diversion on the above numbered permit, which
has been recorded in this office.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

By:

(Mrs.) Edna P. Rule
Chief Clerk

EPR:ew

Enc. amendment

G-26603

101



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
REGIONAL OFFICE, REGION 1
BOX 937, BOISE, IDAHO

IN REPLY
REFER TO: 150

Mr. George N. Carter
State Reclamation Engineer
State of Idaho
Boise, Idaho

Dear Mr. Carter:

Enclosed in duplicate is our application for amendment of points of diversions and designation of wells, Permit No. G-26603. I would appreciate your early consideration of this application dealing with the Michaud Flats Project.

Sincerely yours,

M. B. Austin

Active Regional Director

Enclosures

826603

Application for Amendment of Points of
Diversions and Designation of Wells
Permit No. G-26603

Comes now The United States of America, acting through the Regional Director, Region 1, Bureau of Reclamation, Department of the Interior, and represents to the State Reclamation Engineer of the State of Idaho:

That The United States of America is the owner and holder of a permit to appropriate the public waters of the State of Idaho, No. G-26603.

That the points of diversion and designation of wells under permit No. G-26603 were amended in accordance with request for amendment dated October 24, 1960.

That The United States of America now requests that points of diversion and well locations be further amended to include the following:

Well Designation

Location

H

NE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 1, T. 7 S., R. 31 E., B. M.

That the reason for desiring to make such change is as follows:

To reflect a revision to the project plan, which was found to be necessary subsequent to October 24, 1960.

That no one will be injured by such change, and that such change will be made at Permit Holder's own risk.

Signed at Boise, Idaho, this 2nd day of October 1961.

M. B. Rusten
Acting Regional Director, Region 1
Bureau of Reclamation, Boise, Idaho

Date of receipt at Department of Reclamation: October 3, 1961

APPROVAL OF STATE RECLAMATION ENGINEER

I, Ralph W. Thomas, Deputy , State Reclamation Engineer of the State of Idaho, HEREBY APPROVE the above and foregoing application for amendment to Permit to Appropriate the Public Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

RALPH W. THOMAS

Deputy State Reclamation Engineer

Recorded in Book 94 of
Permits, at Page 26603
October 4, 1961.

826603

S T A T E O F I D A H O

DEPARTMENT OF RECLAMATION

Boise, Idaho

Re: Permit No. G- **G-26603**

Date: Sept. 1, 1961

U. S. Regional Director, Region 1
Bureau of Reclamation
Box 937, Boise, Idaho

Gentlemen:

The date for proofs of Completion of Works and Application of Water to Beneficial Use, as set out under the terms of Permit No. G- **26603** are due not later than **November 13, 1961**

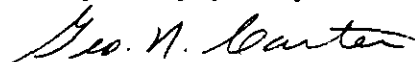
Before these proofs can be made, the statutory requirement is that a notice of your intention of proof be published once a week for four consecutive weeks in a newspaper within the county in which the land is located. In completing the Notice of proof for publication, the information should be taken from your Permit, including any amendments made in connection with a change of point of diversion or land list which has been recorded in this department. If changes have been made and no amendments are on record, we advise that you request a form for this purpose before your Notice is published.

We enclose Form 36, in duplicate, which is to be filled out and returned to this department at least forty (40) days before the mentioned date, (allowing for four weeks publication). Please give the name of the town, the address of the place where the depositions will be executed, and, the name of the notary public before whom you will appear to make the depositions of proof (this may be at any place convenient for you and your two witnesses), the quantity of water filed; for what purpose it is used; the point of, or points of diversion; and the location of use of the lands which are irrigated -- all by legal land description.

Enclosed also is Form 11, which is the authorization for us to have the notice published in the designated county newspaper at your expense. This is to be returned with Form 36.

At the time we send the notice to the newspaper we will send to you the forms for the depositions of holder and two disinterested witnesses. It is important that the depositions be executed at the time, on the date set, at the place named and before the notary public, as advertised in the publication notice.

Very truly yours,



GEO. N. CARTER

State Reclamation Engineer

Enclosures **36-11**

826603

November 21, 1960

RE: Permit No. 21477, Vern Eames
G-24547, Marion Stanger
G-26603. Bureau of Reclamation

M. B. Austin, Regional Director
Bureau of Reclamation
Box 937
Boise, Idaho

Dear Mr. Austin:

Enclosed are the assignments on Permit No. 21477 and G-24547 and the amendment to the points of diversion on Permit No. G-26603 which have been recorded in this office.

Also enclosed is departmental receipt No. G-5375 in the amount of \$2.00 for the fee for recording the assignments and the change in points of diversion.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer
By

(Mrs.) Edna P. Rule
Chief Clerk

EPR:mr
Enc. Assignments 2
amendment
receipt

H. 26603

**PUBLIC VOUCHER FOR PURCHASES AND
SERVICES OTHER THAN PERSONAL**

D. O. V. to _____

Bu. Vout. No. _____

U. S. Department of the Interior - Bureau of Reclamation

(Department, bureau, or establishment)

Voucher prepared at **P. O. Box 937, Boise, Idaho** **11/1/60**
(Give place and date)

THE UNITED STATES, Dr., **Payee's Account No.** _____

To **State Reclamation Engineer**

(Payee)

Boise

Idaho

(Address)

(City)

(State)

PAID BY

(For use of Paying Office)

No. and Date of Order	Date of Delivery or Service	ARTICLES OR SERVICES (Enter description, item number of contract or Federal supply schedule, and other information deemed necessary) Discount Terms	QUANTITY	UNIT PRICE		AMOUNT	
				Cost	Per	Dollars	Cts.
PAYMENT: Complete ☐ Partial ☐ Final ☐		Filing fee for application for amendment to points of diversion and designation and deletion of wells from Permit No. G-26603				\$1.00	
		Filing fee for recording assignments from V. Eames to Permit No. 21477, and from M. Stanger to Permit No. G-24547 -				1.00	
		Michaud Flats Project, Idaho					
Use continuation sheet(s) if necessary							
Shipped from _____ to _____ Weight _____ Government B/L No. _____				Total		\$ 2.00	
State Reclamation Department				(Payee must NOT use this space)			
				Differences _____			
				Account verified; correct for _____ (Signature or initials) _____			
Contract No. _____		Date _____	Req. No. _____	Date _____	Invoice Rec'd. _____		

MEMORANDUM

ACCOUNTING CLASSIFICATION (For completion by Administrative Office)						
Appropriation, limitation, or project symbol	Appropriation title			Limit'n. or Proj't. Amount	Appropriation Amount	
Allotment symbol	Amount	Obligations liquidated	COST ACCOUNT		OBJECTIVE CLASSIFICATION	
			Symbol	Amount	Symbol	Amount

Paid by { Check No. _____ dated _____, 19____, for \$ _____ } on Treasurer of the United States in
Cash, \$ _____, on _____, 19____, favor of payee named above.

26603

PUBLIC VOUCHER FOR PURCHASES AND
SERVICES OTHER THAN PERSONAL

D. O. Vou

Bu. Vou. No.

U. S. Department of the Interior - Bureau of Reclamation

(Department, bureau, or establishment)

Voucher prepared at P. O. Box 937, Boise, Idaho 11/1/60
(Give place and date)

THE UNITED STATES, Dr.

Payee's Account No.

To State Reclamation Engineer

(Payee)

Boise

Idaho

(Address)

(City)

(State)

PAID BY

(For use of Paying Office)

No. and Date of Order	Date of Delivery of Service	ARTICLES OR SERVICES (Enter description, item number of contract or Federal supply schedule, and other information deemed necessary)	QUANTITY	UNIT PRICE		AMOUNT	
				Cost	Per	Dollars	Cts.
		Filing fee for application for amendment to points of diversion and designation and deletion of wells from Permit No. G-2600.					1.00
		Filing fee for recording assignments from V. Eames to Permit No. 21477, and from M. Stanger to Permit No. 2-24547 -					1.00
		Michaux Flats project, Idaho					

PAYMENT:

Complete

Partial

Final

Use continuation sheet(s) if necessary

Shipped from to Weight Government B. L. No. Total \$ 2.00

I certify that the above bill is correct and just and that payment therefor has not been received.

(Sign original only)

(Payee must NOT use this space)

Differences

Due Nov 3, 1960 Payee State Reclamation Department

(This certificate not required when a tax certificate is made by payee on attached bill or bill)

Per Geo H. Carter State Reclamation Engineer

Contract No. Date Req. No. Date Invoice Rec'd.

Pursuant to authority vested in me, I certify that this account is correct and proper for payment.

I Approved for \$

1

(Authorized Certifying Officer)

By

SIGN
ORIGINAL
ONLY

Title

Title

Date

THE REVERSE OF THIS FORM MUST BE EXECUTED WHEN PURCHASES ARE MADE OR SERVICES SECURED WITHOUT WRITTEN AGREEMENT IN ANY FORM

ACCOUNTING CLASSIFICATION (For completion by Administrative Office)						
Appropriation, limitation, or project symbol	Appropriation title				Limit'n. or Proj't. Amount	Appropriation Amount

Paid by Check No. dated 19 for \$ on Treasurer of the United States in favor of payee named above.
Cash \$ on 19 Payee

* When a purchase is made or service is received in the name of a person, firm, or corporation, the name of the person, firm, or corporation must be entered in the space provided for the name of the payee. The name of the person, firm, or corporation must be entered in the space provided for the name of the payee. The name of the person, firm, or corporation must be entered in the space provided for the name of the payee.

Per

Title

November 3, 1960

RE: Permit Nos. G-~~26603~~
21477
G-24547

Bureau of Reclamation
M. B. Austin, Regional Director
P. O. Box 937, Boise, Idaho

150

Dear Mr. Austin:

We enclose the signed voucher which covers the recording fee for the point of diversion amendment on Permit No. G-26603 and also the fee for recording the assignments on Permit Nos. 21477 and G-24547.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer
By:

(Mrs.) Edna P. Rule
Chief Clerk

EPH.

Enc. - (1) signed voucher

26603



IN REPLY
REFER TO: 150

UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION 1
BOX 937, BOISE, IDAHO

RECEIVED
NOV 2 1960

Department of Reclamation

NOV 2 1960

Mr. George M. Carter
State Reclamation Engineer
Boise, Idaho

Dear Mr. Carter:

In response to your letter of October 31 there is enclosed a voucher covering fees for recording the amendment to points of diversion under Permit No. G-26603, and recording assignments of Permits No. 21477 and G-24547, in connection with the Michaud Flats Project, Idaho. After the voucher has been signed will you please return it to this office so that it may be placed in line for payment.

Sincerely yours,

M. B. Austin

Regional Director

Enclosure

26603

October 31, 1960

Re: Permit No. G-26603
21477
G-24547

Bureau of Reclamation
M. B. Austin, Regional Director
P. O. Box 937, Boise, Idaho

Dear Mr. Austin:

The amendment to the points of diversion under Permit G-26603 and the assignments of Permits No. 21477 and G-24547 will be recorded upon payment of the fees.

The fee for recording the amendment is \$1.00 and the fee for recording each assignment is \$0.50 or a total of \$2.00 which you may remit to this office.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

By:

RALPH W. THOMAS
Office Engineer

RT:ew

f 24547
D, 26603

Application for Amendment

POINT OF DIVERSION

Permit No. G-24455

Comes now Dee F. Bowen, Thornton, Idaho
and represents to the State Reclamation Engineer of the State of Idaho:

That he is the owner and holder of Permit to Appropriate the Public Waters of
the State of Idaho, No. G-24455.

That the point of diversion is described in said Permit as being located:

W $\frac{1}{2}$ NW $\frac{1}{4}$ SE $\frac{1}{2}$ of Section 35, T 5 N., R 39 E., County of Madison

That he now requests that the point of diversion be changed to a point
located: SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 35, T 5 N., R 39 E.B.M.

That the reason for desiring to make such change is as follows:

The new point of diversion is much more practical. From this point all water
can be diverted to all ditches on this farm.

That no one will be injured by such change, and that such change will be made at
Permit Holder's own risk.

Signed at 11:20 A.M. this 2 day of Nov., 1959

/s/ Dee F. Bowen

Date of Receipt at Department of Reclamation: November 3, 1959

APPROVAL OF STATE RECLAMATION ENGINEER

I, Geo. N. Carter, State Reclamation Engineer of the State of
Idaho, hereby approve the above and foregoing application for amendment to Permit to
Appropriate the Public Waters of the State of Idaho, No. G-24455. This approval
constitutes a new permit and is issued as an amendment to the original permit, to which
it refers and of which it becomes a part, and said application is approved only insofar
as the rights of others will not be adversely affected thereby.

/s/ Geo. N. Carter

State Reclamation Engineer

Recorded in Book 87 of
Permits, at Page 24455
November 6, 1959

G-24455

October 31, 1960

Re: Permit No. 3-26603
21177
G-24547

Bureau of Reclamation
W. T. Austin, Regional Director
P. O. Box 937, Boise, Idaho

Dear Mr. Austin:

The amendment to the points of diversion under Permit 3-26603 and the reassignment of permits No. 21177 and G-24547 will be recorded upon payment of the fees.

The fee for recording the amendment is \$1.00 and the fee for recording each reassignment is \$0.50 or a total of \$2.00 which you may remit by check or money order.

Sincerely,
Very truly yours,

W. T. Austin
State Reclamation Engineer

By:

RALPH W. THOMAS
Office Engineer

RT:ew



IN REPLY
REFER TO: 150

UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION 1
BOX 937, BOISE, IDAHO

OCT 2 5 1960
Department of Reclamation

001-1000

Mr. George H. Carter
State Reclamation Engineer
State of Idaho
Boise, Idaho

Dear Mr. Carter:

Enclosed is our application for amendment of points of diversions and designation of wells, and deletion of certain wells from Permit No. 26603. I am also enclosing the completed assignments to the United States from Vern Eames to Permit No. 21477, and from Marion Stanger to Permit No. G-24547. These assignments are provided for your official records.

I would appreciate any consideration you should give to this application dealing with the Michaud Project.

Sincerely yours,

M. B. Austin

Acting

Regional Director

Enclosures

26603

RECEIVED
OCT 25 1960
Department of Reclamation

Application for Amendment of
Points of Diversions and Designation of Wells
and Deletion of Certain Wells
from Permit No. 26603

Comes now The United States of America, acting through the
Regional Director, Region 1, Bureau of Reclamation, Department of the
Interior, and represents to the State Reclamation Engineer of the State
of Idaho:

That The United States of America is the owner and holder of
a permit to appropriate the public waters of the State of Idaho, No. 26603.

That the points of diversion and well locations described in
said permit are as follows:

Well Designation

Location

Existing Wells

A	SW-NE, Sec. 31, T. 6 S., R. 32 E., B.M.
D	NE-NE, Sec. 1, T. 7 S., R. 31 E., B.M.
H	NE-SE, Sec. 1, T. 7 S., R. 31 E., B.M.
I	SE-NW, Sec. 8, T. 7 S., R. 32 E., B.M.
M	NW-SW, Sec. 32, T. 7 S., R. 31 E., B.M.
P	SW-SE, Sec. 32, T. 7 S., R. 31 E., B. M.

New Wells Proposed

1	SE-SW, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE-NW, Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE-SE, Sec. 31, T. 6 S., R. 32 E., B.M.
4	SW-NW, Sec. 31, T. 6 S., R. 32 E., B.M.
5	NW-NW, Sec. 6, T. 7 S., R. 32 E., B.M.
6	SE-NE, Sec. 1, T. 7 S., R. 31 E., B.M.
7	SW-SW, Sec. 1, T. 7 S., R. 31 E., B.M.
8	SE-NW, Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE-SE, Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE-SW, Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW-SW, Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE-NW, Sec. 14, T. 8 S., R. 30 E., B. M.
15	SE-SW, Sec. 14, T. 8 S., R. 30 E., B.M.
16	SE-NE, Sec. 12, T. 8 S., R. 30 E., B. M.

26603

That The United States of America now requests that the points of diversion and well locations be amended to agree with the following:

<u>Well Designation</u>	<u>Location</u>
A	SW-NE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
B	SW-NE $\frac{1}{4}$, Sec. 36, T. 6 S., R. 31 E., B.M.
D	NW-NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
1	Lot 4, Sec. 29, T. 6 S., R. 32 E., B.M.
2	NE-NW $\frac{1}{4}$, Sec. 32, T. 6 S., R. 32 E., B.M.
3	NE-SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
4	NE-SW $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
5A	Lot 1, Sec. 6, T. 7 S., R. 32 E., B.M.
7	NW-SW $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
8A	NE-SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
9	NE-SE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
10	NE-NE $\frac{1}{4}$, Sec. 2, T. 7 S., R. 31 E., B.M.
11	SE-SW $\frac{1}{4}$, Sec. 6, T. 8 S., R. 31 E., B.M.
13	SW-SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
14	SE-NW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
15	SE-SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.

That the reason for desiring to make such changes is as follows:

1. To reflect revisions to the preliminary plan which were found to be desirable or necessary on the basis of final surveys and designs.
2. To delete from the permit acquired wells which now have valid licenses or permits in their own right.

That no one will be injured by such changes, and that such changes will be made at Permit Holder's own risk.

Signed at Boise, Idaho, this 24th day of October 1960.

Acting M. B. Austin
Regional Director, Region 1
Bureau of Reclamation, Boise, Idaho

Date of Receipt at Department of Reclamation: October 25, 1960

APPROVAL OF STATE RECLAMATION ENGINEER

Ralph W. Thomas, *Deputy*
I, ~~Robert H. Carter~~, State Reclamation Engineer of the State of Idaho, HEREBY APPROVE the above and foregoing application for amendment to Permit to Appropriate the Public Waters of the State of Idaho, No. G-26603. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

Ralph W. Thomas
Deputy State Reclamation Engineer

G-26603

November 17, 1958

Re: Permit No. G-24547

Regional Director
Bureau of Reclamation
Box 937
Boise, Idaho

ATTENTION: 150

Agreeable to the request enclosed in your letter of September 26, 1958 regarding making Proof of Completion of Works and Beneficial Use on the well permits which have been acquired by the Bureau of Reclamation for the Michaud Project, find enclosed a copy of the Order extending the time for Completion of Works and Beneficial Use on the Marion Stanger Permit No. G-24547 to November 13, 1961, the date upon which proofs are due on the Government's Permit No. G-26603.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

GNC/lw
Enclosure

26603

ORDER EXTENDING TIME WITHIN WHICH TO MAKE PROOF OF COMPLETION
OF WORKS AND APPLICATION OF WATER TO BENEFICIAL USE, PERMIT NO.
G-24547, MARION STANGER, HOLDER

WHEREAS, Marion Stanger, Post Office Address American Falls, Idaho, holder of Permit No. G-24547 was notified on September 2, 1958 in usual form that Proof of Completion of Works and Application of Water to Beneficial Use was due not later than November 9, 1958, and;

WHEREAS, Marion Stanger by letter of September 8, 1958 stated that the well described in Permit No. G-24547 had been sold to the Bureau of Reclamation and incorporated in the Michaud Flats Project of the Bureau's Project, and;

WHEREAS, the United States of America acting through the Bureau of Reclamation heretofore made application for and secured Permit No. G-26603 which described among other wells the Marion Stanger well designated as Well No. M. on its filing map, and;

WHEREAS, the Bureau of Reclamation now requests that the time for making Proof of Completion of Works and Application of Water to Beneficial use be extended to the required date of proofs on Permit No. G-26603, namely November 13, 1961, and;

It appearing that the required proofs on Permit No. G-24547, can best be made in orderly manner when proofs are submitted on Permit No. G-26603 for the entire Michaud Flats Project, it is hereby ordered that the time for making proofs of Completion of Works and Application of Water to Beneficial Use on Permit No. G-24547 be extended to November 13, 1961.

Bureau of Reclamation shall secure from Marion Stanger, assignment in usual form to be recorded on the permit.

Given under my hand and the seal of the State Department of Reclamation at Boise, Idaho, this 17th day of November, 1958.


GEO. N. CARTER
State Reclamation Engineer

G-26603

October 1, 1958

Re: Permits No. G-24547 and G-26603

C
O
P
Y

Bureau of Reclamation
Box 937
Boise, Idaho

ATTENTION: 150

We will need to have something more than your letter of September 26, 1958, as evidence to record the conveyance of Marion Stanger's Permit No. G-24547 to the United States and neither do we want to record the conveyance which is filed in the County records.

The simple short assignment form here enclosed best answers our purpose and I will ask that you secure on this form, assignment from the original permit holder of the well filing acquired by the United States.

We have compared the list of names, locations and permit numbers accompanying your letter with our records and attached is an abstract of what the records of this office show. From examination of this abstract it appears the Marion Stanger filing is the only one requiring an assignment. All the others have been either licensed or canceled except the Vern Eames filing No. 21477 upon which proof of Completion of Works was made but not the Beneficial Use Proof. Thus it remains in status quo, it can never be canceled but if and when Beneficial Use Proof is offered, the priority of license will be stepped down as much in time as the proof is overdue. Our records of well filings in Michaud Project are as per attached.

The filing fee for recording the assignment is fifty cents.

6073, 1952 →
Regarding postponement of Proof of Completion of Works and Beneficial Use of Water on Permit No. 24547, will you please furnish me a copy of the earliest or first authenticated document in Bureau of Reclamation files showing the intent or plan of the Bureau to acquire wells already in operation or well filings made prior to the time the construction of the project by the United States was a certainty.

Very truly yours,

GEO. N. CARTER
State Reclamation Engineer

GNC/lw
Enclosures

See List of 24547

26603

In checking list of former owners which was enclosed in your letter of September 26, 1958, our records show the following:

John L. Gaskill & Ruland Williams - Permit No. G-22559
SE $\frac{1}{4}$ Sec. 36, Twp. 6 So., Rge. 31 E. - Licensed
Carrie E. Spaulding
We show Paul P. Spalding - Permit No. G-23753
NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 29, Twp. 7 So., Rge. 31 E. - Licensed

Marion Stanger - Permit No. G-24547
We show location - SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 32, Twp. 7 So., Rge. 31 E.

Vern Eames - Permit No. G-23379
Cancelled 3/31/58 for non-compliance with permit contract

Vern Eames - Permit No. G-23380
Cancelled 3/31/58 for same reason as G-23379

Vern Eames - Permit No. 21477
Completion of Works Proof only - Beneficial Use Proof
due 6/10/52, but not made

D. G. Taylor - No records in NE $\frac{1}{4}$ Sec. 11, Twp. 7 So., Rge. 31 E.

Ben G. Kopp - Permit No. 19977 - Licensed
SW $\frac{1}{4}$ Sec. 14, Twp. 7 So., Rge. 31 E.

E. G. Lish - Permit No. G-21935 - No record of Lish having
any connection with Permit No. G-24547.
G-21935 cancelled 12/30/53 for non-compliance with permit
contract.

T. S. Vanderford - Listed as holder of Permit No. G-22944 and
19754 in connection with the land description given for
Thomas Vanderford on your list - Licensed

Ira Neibauer & Newell J. Neibauer - No records/ ^{of} either men in
connection with listed description.

Harold Isaak - Permit No. G-22542 - Licensed
SE $\frac{1}{4}$ Sec. 23, Twp. 8 So., Rge. 30 E.

26603

December 17, 1956

U. S. Bureau of Reclamation
District Office
Burley, Idaho

Gentlemen:

Inclosed herewith are copies of two letters sent to the Power County Press, American Falls, regarding payment for publication fee for water right applications made by the Bureau. Payment through the office of the State Reclamation Engineer has been completed as indicated through special deposit and payment against the increase in the appropriation under the State warrant as listed.

Very truly yours,

Mark R. Kulp
State Reclamation Engineer

By

Secretary and Bookkeeper.

18
Enc. 2

Water Rights Applications -
Nos. G-34427 and G-34428 -
Auditor's certificate #2494;
State warrant #86635.

18 26603

STATE OF IDAHO
Miscellaneous Expenditure Voucher

No.

FOR USE OF DIVISION
OF ACCOUNTS ONLY

91736

FROM
DEPARTMENT

Reclamation

No.

FOR USE OF DEPARTMENT

SUB-DIVISION

Reclamation Administration

APPROPRIATION
ACCOUNT TITLE

Reclamation Administration

PAY TO:

CODE NO.

[]

The Power County Trust

American Falls, Idaho

ACCOUNT CODES					
FUND	FUNCTION	SUB. DIV.	APPR.	OBJECT	COST CODES
1	0	11	1421	200	001.00
COMPUTATION CHECKED BY:				PRE-AUDITED BY:	
INCLUDED IN DAILY SUMMARY NO.				POSTED TO BUDGET CONTROL LEDGER	

DATE	EXPLANATION	AMOUNT	LEAVE BLANK
12/1/56	Legal charges for publication notice regarding water right applications for U. S. Bureau of Reclamation - Boise Office, as printed in the Power County Trust, and paid on Department funds after deposit of Bureau payment to State funds	\$41.00	
	(Auditor's Certificate No. 9094).		
	(Water Right applications - Nos. 8-34487 and 8-34488.)		
	Publication		

I hereby certify that the foregoing account is just and correct, that the amount is correct after allowing all just credits, and that no part of same has been paid.

/s/ Phyllis Kinge

SIGNATURE OF CLAIMANT

INSTRUCTIONS TO ISSUING DEPARTMENT

If this claim is to apply against an approved miscellaneous encumbrance requisition, reference to the number thereof must be made in the lower right-hand corner of this form.

To the State Auditor:

Request is hereby made that a warrant be authorized and drawn in payment of the item or items described hereinabove I hereby certify that the items described were ordered by proper authority; that they are necessary in the public service; that the items have been received and accounted for, and that the account as stated is correct and just.

Date 12/12/56

Head of Department or Institution

AUDITOR'S CERTIFICATE

I hereby certify that the above account is in proper form; that totals carried hereon are correct; that receipts when required by law or regulation of the State Board of Examiners covering items for which reimbursement is asked are submitted herewith; and that there are funds in the state treasury and balances in appropriation accounts out of which the same may be lawfully paid.

State Auditor

ENCUMBRANCE

LIQUIDATION

\$

86635

WARRANT NUMBER

DATE PAID 12/14/56

MISCELLANEOUS

ENCUMBRANCE

REQUISITION

NO.

866

826603

STATE OF IDAHO
Miscellaneous Expenditure Voucher

No.

FOR USE OF DIVISION
OF ACCOUNTS ONLY

91236

FROM Reclamation
DEPARTMENT

No.

FOR USE OF DEPARTMENT

SUB-DIVISION Reclamation Administration

APPROPRIATION ACCOUNT TITLE Reclamation Administration

PAY TO:

CODE NO.

The Power County Press

American Falls, Idaho

ACCOUNT CODES					
FUND	FUNCTION	SUB. DIV.	APPR.	OBJECT	COST CODES
1	6	11	1411	240	\$61.00
COMPUTATION CHECKED BY:				PRE-AUDITED BY:	
INCLUDED IN DAILY SUMMARY NO.				POSTED TO BUDGET CONTROL LEDGER	

DATE	EXPLANATION	AMOUNT	LEAVE BLANK
12/7/56	Legal charges for publication notice regarding water right applications for U. S. Bureau of Reclamation - Burley Office, as printed in The Power County Press, and paid on Department funds after deposit of Bureau payment to State funds	\$61.00	
	(Auditor's Certificate No. 0494).		
	(Water Right applications - Nos. G-34427 and G-34428.)		

I hereby certify that the foregoing account is just and correct, that the amount claimed is legally due, after allowing all just credits, and that no part of same has been paid.

THE POWER COUNTY PRESS

By /s/ Phyllis Ringe

SIGNATURE OF CLAIMANT

INSTRUCTIONS TO ISSUING DEPARTMENT

If this claim is to apply against an approved miscellaneous encumbrance requisition, reference to the number thereof must be made in the lower right-hand corner of this form.

To the State Auditor:

Request is hereby made that a warrant be authorized and drawn in payment of the item or items described hereinabove. I hereby certify that the items described were ordered by proper authority; that they are necessary in the public service; that the items have been received and accounted for, and that the account as stated is correct and just.

Date 12/12/56

Head of Department or Institution

AUDITOR'S CERTIFICATE

I hereby certify that the above account is in proper form; that totals carried hereon are correct; that receipts when required by law or regulation of the State Board of Examiners covering items for which reimbursement is asked are submitted herewith; and that there are funds in the state treasury and balances in appropriation accounts out of which the same may be lawfully paid.

State Auditor

ENCUMBRANCE

LIQUIDATION

\$61.00

\$

WARRANT NUMBER 86635

DATE PAID 12/14/56

MISCELLANEOUS

ENCUMBRANCE

REQUISITION

NO 270

826603

STATE OF IDAHO
Miscellaneous Expenditure Voucher

No. FOR USE OF DIVISION
OF ACCOUNTS ONLY
9/236

No. FOR USE OF DEPARTMENT

FROM Reclamation
DEPARTMENT

SUB-DIVISION Reclamation Administration

APPROPRIATION Reclamation Administration
ACCOUNT TITLE

PAY TO:

CODE NO.

The Lower County Press
American Falls, Idaho

ACCOUNT CODES					
FUND	FUNCTION	SUB. DIV.	APPR.	OBJECT	COST CODES
1	6	11	1411	240	\$61.60
COMPUTATION CHECKED BY:			PRE-AUDITED BY:		
INCLUDED IN DAILY SUMMARY NO.			POSTED TO BUDGET CONTROL LEDGER		

DATE	EXPLANATION	AMOUNT	LEAVE BLANK
12/7/56	Legal charges for publication notice regarding water right applications for U. S. Bureau of Reclamation - Burley Office, as printed in The Lower County Press, and paid on Department funds after deposit of Bureau payment to state funds	\$61.60	
	(Auditor's Certificate No. 9494).		
	(water right applications - Nos. 0-34427 and 0-34428.)		

I hereby certify that the foregoing account is just and correct, that the amount claimed is legally due, after allowing all just credits, and that no part of same has been paid.

NO. FOR R.C.O. 11 7/1/56

By /s/ Phyllis Ringe

SIGNATURE OF CLAIMANT

INSTRUCTIONS TO ISSUING DEPARTMENT
If this claim is to apply against an approved miscellaneous encumbrance requisition, reference to the number thereof must be made in the lower right-hand corner of this form.

To the State Auditor:

Request is hereby made that a warrant be authorized and drawn in payment of the item or items described hereinabove. I hereby certify that the items described were ordered by proper authority; that they are necessary in the public service; that the items have been received and accounted for, and that the account as stated is correct and just.

Date 12/12/56

Mark R. Gale
Head of Department or Institution

AUDITOR'S CERTIFICATE

I hereby certify that the above account is in proper form; that totals carried hereon are correct; that receipts when required by law or regulation of the State Board of Examiners covering items for which reimbursement is asked are submitted herewith; and that there are funds in the state treasury and balances in appropriation accounts out of which the same may be lawfully paid.

State Auditor

ENCUMBRANCE
LIQUIDATION 61.60

WARRANT NUMBER 86635

DATE PAID 12/14/56

MISCELLANEOUS
ENCUMBRANCE
REQUISITION
NO. 270

826603

December 17, 1956

The Power County Press
American Falls, Idaho

Gentlemen:

Inclosed herewith is State Warrant No. 86635 covering the printing charges for notice of publication on Water Right Applications - Nos. G-34427 and G-34428 - Michaud Flats Project. The Bureau Office at Burley has been notified of the payment made direct to you.

Very truly yours,

Mark R. Kulp
State Reclamation Engineer

By

Secretary & Bookkeeper.

lt
Enc. 1
cc-USBR- Burley Office.

826603

December 7, 1956

The Power County Press
American Falls, Idaho

Gentlemen:

I am sending you herewith a partially-completed set of our miscellaneous expenditure voucher covering printing charges for notice of publication on water right applications for the Bureau of Reclamation on the Michaud Flats Project. Payment has been received from the Bureau of Reclamation and has been deposited with the State Treasurer since the warrant was issued in the name of the State Reclamation Engineer. Payment now must be made to you through our State funds. Please have these voucher forms signed by your manager or bookkeeper, or other such responsible representative of your firm, and return all copies to me. We will then put forward for payment through the State Auditor's Office.

Very truly yours,

Mark R. Kulp
State Reclamation Engineer

By

Secretary and Bookkeeper.

lt

Enc. 1 set vouchers.

cc-USBR - Burley Office.

26603

BLIC VOUCHER FOR PURCHASES AND
SERVICES OTHER THAN PERSONAL

D. O. Vou.

Bu. Vou. No. MF-57-213

U. S. Department of the Interior - Bureau of Reclamation
(Department, bureau, or establishment)

Voucher prepared at

(Give place and date)

THE UNITED STATES, Dr.,

Payee's Account No.

To State Reclamation Engineer

(Payee)

Boise

Idaho

(Address)

(City)

(State)

PAID BY
RECEIVED
DEC 7 1956
Department of Reclamation
(For use of Paying Office)

No. and Date of Order	Date of Delivery or Service	ARTICLES OR SERVICES (Enter description, item number of contract or Federal supply schedule, and other information deemed necessary) Discount Terms	QUANTITY	UNIT PRICE		AMOUNT	
				Cost	Per	Dollars	Cts.
		State of Idaho publication fee for water right applications G-34427 and 34428 (Michigan Flats Project, Idaho) The Power County Press				61	60

PAYMENT:

Complete ☐
Partial ☐
Final ☐

Use continuation sheet(s) if necessary

Shipped from _____ to _____ Weight _____ Government B/L No. _____ Total _____
(Payee must NOT use this space)
Differences _____
Account verified; correct for _____
(Signature or initials)

11/21/56

State Reclamation Department

/s/ Mark R. Daly

State Reclamation Engineer

Contract No. _____ Date _____ Req. No. _____ Date _____ Invoice Rec'd. _____

61.60

MEMORANDUM

ACCOUNTING CLASSIFICATION (For completion by Administrative Office)							
Appropriation, limitation, or project symbol		Appropriation title			Limit'n. or Proj't. Amount		Appropriation Amount
14X0001		State of Idaho publication fee for water right applications G-34427 and 34428 (Michigan Flats Project, Idaho)			61.60		
Allotment symbol	Amount	Obligations liquidated	COST ACCOUNT		OBJECTIVE CLASSIFICATION		Amount
			Symbol	Amount	Symbol	Amount	

Paid by { Check No. _____ dated _____ 19____ for \$ 61.60 } on Treasurer of the United States in favor of payee named above.
Cash, \$ _____, on _____ 19____

B26603

Federal check from Portland, Oregon, check No. 15,755,164
as payment in advertising for the Richard Flats came in
December 7, 1956. Check given to Mr. Thompson to be
deposited by Lacy.

26603 - 34.65

426602 - 26.95

61.60 Total

November 23, 1956

Re: Permits Nos. 26602 & G-26603

Mr. William H. Tuller
Assistant Regional Director
U. S. Bureau of Reclamation
Regional Office, Region 1
Box 937
Boise, Idaho

Dear Mr. Tuller:

We enclose Permits Nos. 26602 and G-26603 and direct your attention to the limitations and conditions as given on the fourth page under approval of the State Reclamation Engineer.

You will note that under Permit No. 26602 you requested ten years for completion of works and an additional 10 years to complete the application of water to beneficial use and that only five years was allowed for completion of works and an additional 6 years was allowed for application of water to beneficial use which is the maximum length of time to be allowed for a Permit of 160 cubic feet per second.

On Permit No. G-26603 you requested ten years for the completion of such work and complete application of the water to the proposed use and five years was allowed which also is the maximum length of time allowed for such a Permit.

We also enclose departmental receipts Nos. 28247 for the \$44.75 filing fee for Permit No. 26602 and departmental receipt No. G-2217 for the \$29.75 filing fee for Permit No. G-26603.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

WPR
Enc.

H-26603

PUBLIC VOUCHER FOR PURCHASES /
SERVICES OTHER THAN PERSONAL

D. O. Vou. I

Bu. Vou. No.

U. S. Department of the Interior - Bureau of Reclamation
(Department, bureau, or establishment)

Voucher prepared at

Burley, Idaho 10-22-56
(Give place and date)

THE UNITED STATES, Dr.,

Payee's Account No.

To State Reclamation Engineer
(Payee)

Boise

Idaho

(Address)

(City)

(State)

PAID BY

(For use of Paying Office)

No. and Date of Order	Date of Delivery or Service	ARTICLES OR SERVICES (Enter description, item number of contract or Federal supply schedule, and other information deemed necessary) Discount Terms	QUANTITY	UNIT PRICE		AMOUNT	
				Cost	Per	Dollars	Cts.
		Filing fee for ground water application, Michael Flats Project, Idaho	100 cfs	\$5 first cfs	\$.25 balance	29	75
Use continuation sheet(s) if necessary							

PAYMENT:

Complete ☐
Partial ☐
Final ☐

Shipped from

to

Weight

Government B/L No.

Total

29 75

(Payee must NOT use this space)

Differences

29.75

Account verified; correct for

(Signature or initials)

9/7/56

State Reclamation Department

/s/ Mark R. Kulp

State Reclamation Engineer

Contract No.

Date

Req. No.

Date

Invoice Rec'd.

29.75

app # 9-34427

MEMORANDUM

ACCOUNTING CLASSIFICATION (For completion by Administrative Office)

Appropriation, limitation, or project symbol	Appropriation title				Limit'n. or Proj't. Amount	Appropriation Amount
13X0661	Construction and Rehabilitation, Bureau of Reclamation, Michael Flats Project, Idaho				29.75	
Allotment symbol	Amount	Obligations liquidated	COST ACCOUNT		OBJECTIVE CLASSIFICATION	
			Symbol	Amount	Symbol	Amount

29.75

Paid by

Check No. dated 19 for \$

Cash, \$ on 19

on Treasurer of the United States in favor of payee named above.

16-22900a-2

126603

METHOD OF OR ABSENCE OF ADVERTISING

METHOD OF ADVERTISING

1. Advertising in newspapers Yes ☐ No ☐.
2. (a) Advertising by circular letters sent to _____ dealers.
- (b) And by notices posted in public places Yes ☐ No ☐.

(If notices were not posted in addition to advertising by circular letters sent to dealers, explanation of such omission must be made below.)

ABSENCE OF ADVERTISING

3. Without advertising, under an exigency of the service which existed prior to the order and would not admit of the delay incident to advertising.
4. Without advertising in accordance with Federal statutes (32 Stat. 388) and state statutes
(sec. 41-202 Idaho Code Annotated)
5. Without advertising, it being impracticable to secure competition because of _____

(Here state in detail the nature of the exigency or circumstances under which the securing of competition was impracticable under 3 and 4)

NOTE.—The above form "Method of or Absence of Advertising" is to be used when purchases are made or services secured under proper authority without written agreement in any form. In case of a written agreement (formal contract, proposal, and acceptance, or less formal agreement) Standard Form No. 1036—Revised should be used for abstracting the method of or absence of advertising and award of contract. (See General Regulations No. 51, as amended.)

November 21, 1956

RE: Applications Nos. G-34427 and 34428
Michaud Flats Project, Idaho.

Mr. William H. Tuller
Assistant Regional Director
U. S. Bureau of Reclamation
Regional Office, Region 1
Box 937
Boise, Idaho

Dear Mr. Tuller:

We are returning voucher in connection with publication
fee for water right applications Nos. G-34427 and 34428 (Michaud
Flats Project, Idaho), which has been properly signed by the
State Reclamation Engineer.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Roy W. Thompson
Office Manager

T:hll
Enc.

1826603

November 7, 1956

Re: Applications Nos. G-34427 & 34428

U. S. Bureau of Reclamation
Region 1
P. O. Box 937
Boise, Idaho

ATTENTION: Mr. H. T. Nelson, Regional Director

Dear Mr. Nelson:

We now have received affidavits of publication and statements of costs from the Power County Press, in connection with notice of the applications of the U. S. Bureau of Reclamation to appropriate water from the Snake River and from percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam.

We are enclosing herewith, statement of costs for publication.

Providing, you wish this Department to pay, the same as has been done in the past, please send us a voucher covering the amount of said statement.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

EPR
Enc.

1526603

RECEIVED
NOV 7 1956

Affidavit of Publication

County of Power,
State of Idaho, ss.

being first duly sworn
on oath, states:

That is the of the Power

County Press, a newspaper of general circulation in Power
County, Idaho, published weekly at American Falls in said
county; that said newspaper has been published in said coun-
ty uninterruptedly and continuously for over seventy-eight
consecutive weeks, prior to the first publication of the an-
nexed notice or advertisement:

That the annexed notice or advertisement was published
as per clipping attached in the regular and entire edition of

said newspaper and not in any supplement thereof for
successive weekly issues thereof, the date of the first publi-
cation being the day of , 19
the date of last publication being the

day of 19

(Signed) *Th. J. [Signature]*

Subscribed and sworn to before me this

6 day of November 1956.

[Signature]
Notary Public, residing at American Falls,
Idaho.

My Commission expires the

(SEAL) 22 day of October, 1959.

26603

Notice of the State of Idaho in
accordance with the Provisions
of Section 22-101, Idaho Code.

NOTICE IN SUMMARY CASES
That on the 11th day of June,
1956, The United States of
America, Regional Office 1, Bur-
eau of Reclamation, Boise, Idaho
made application No. G-34437, to
appropriate one hundred (100)
cubic feet per second of sub-
terranean waters, for irrigation
and domestic purposes.

That the points of diversion,
by wells, are described as being
located as follows:

- Well No.
- 1 SE 1/4 SW 1/4, Sec. 29, T. 6
S., R. 32 E.
 - 2 NE 1/4 NW 1/4, Sec. 22, T. 6
S., R. 32 E.
 - 3 NE 1/4 SE 1/4, Sec. 31, T. 6
S., R. 32 E.
 - 4 SW 1/4 NW 1/4, Sec. 31 T. 6
S., R. 32 E.
 - 5 NW 1/4 NW 1/4, Sec. 6, T. 7
S., R. 32 E.
 - 6 SE 1/4 SE 1/4, Sec. 1, T. 7 S.,
R. 31 E.
 - 7 SW 1/4 SW 1/4, Sec. 1, T. 7 S.,
R. 31 E.
 - 8 SE 1/4 NW 1/4, Sec. 12, T. 7 S.,
R. 31 E.
 - 9 NE 1/4 SE 1/4, Sec. 2, T. 7 S.,
R. 31 E.
 - 12 SE 1/4 SW 1/4, Sec. 8, T. 8 S.,
R. 31 E.
 - 13 SW 1/4 SW 1/4, Sec. 12, T. 8
S., R. 30 E.
 - 14 SE 1/4 NW 1/4, Sec. 14, T. 8
S., R. 30 E.
 - 15 SE 1/4 SW 1/4, Sec. 14, T. 8
S., R. 30 E.
 - 16 SE 1/4 NW 1/4, Sec. 12, T. 8
S., R. 30 E.

That the point of use of said
water is described as being lo-
cated as follows:

Lands to be irrigated are the
arable lands within what is called
the Melchard Flats Project,
Power County, described as fol-
lows:

- T. 6 S., R. 31 E., Sec. 34-36;
T. 8 S., R. 32 E., Sec. 29,
30-31-32;
T. 7 S., 31 E., Sec. 1-10
11-12-13-14-15-16-20-21-22-
23-24-25-29-30-32;
T. 7 S., R. 33 E., Sec. 6-7-8
17-18;
T. 8 S., R. 33 E., Sec. 4-6-
15-18;
T. 8 S., R. 30 E., Sec. 1-12
13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28.

Reclamation, and
within forty (40) days from the
date of this notice, and such
protest shall state the name and
address of the protestant and
shall clearly set forth the ob-
jections to the approval of said
application.

Dated this 10th day of Sep-
tember, 1956.

MARK R. KULP
State Reclamation Engineer
Date of first publication October
18, 1956.
Date of last publication Novem-
ber 1, 1956.
Last date for protest November
20, 1956.

SERVICE OF THE FOREGO-
ING. By copy, is hereby ac-
knowledged, this 12th day of
October, 1956.

The United States of America
Bureau of Reclamation
By Wm. H. Tuller
Acting Regional

REG. 11
Affidavit of Publication

Affidavit of Publication

County of Power, ss.
State of Idaho,

being first duly sworn
on oath, states:

That is the of the Power
County Press, a newspaper of general circulation in Power
County, Idaho, published weekly at American Falls in said
county; that said newspaper has been published in said coun-
ty uninterruptedly and continuously for over seventy-eight
consecutive weeks, prior to the first publication of the an-
nexed notice or advertisement:

That the annexed notice or advertisement was published
as per clipping attached in the regular and entire edition of

said newspaper and not in any supplement thereof for
successive weekly issues thereof, the date of the first publi-
cation being the day of , 19
the date of last publication being the

day of 19.

(Signed) _____

Subscribed and sworn to before me this
day of November 1956.

Notary Public, residing at American Falls,
Idaho.

My Commission expires the

(SEAL) 2 day of October, 1957.

1926603

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

Notice of application for per-
mit to appropriate the public
waters of the State of Idaho in
accordance with the Provisions
of Section 42-203, Idaho code.

NOTICE IS HEREBY GIVEN
That on the 11th day of June,
1956, The United States of
America, Regional Office 1, Bur-
eau of Reclamation, Boise, Idaho
made application No. G-34427, to
appropriate one hundred (100)
cubic feet per second of sub-
terranean waters, for irrigation
and domestic purposes.

That the points of diversion,
by wells, are described as being
located as follows:

- Well No.
- 1 SE 1/4 SW 1/4, Sec. 29, T. 6
S., R. 32 E.
 - 2 NE 1/4 NW 1/4, Sec. 32, T. 6
S., R. 32 E.
 - 3 NE 1/4 SE 1/4, Sec. 31, T. 6
S., R. 32 E.
 - 4 SW 1/4 NW 1/4, Sec. 31 T. 6
S., R. 32 E.
 - 5 NW 1/4 NW 1/4, Sec. 6, T. 7
S., R. 31 E.
 - 6 SE 1/4 SE 1/4, Sec. 1, T. 7 S.,
R. 31 E.
 - 7 SW 1/4 SW 1/4, Sec. 1, T. 7 S.,
R. 31 E.
 - 8 SE 1/4 NW 1/4, Sec. 12, T. 7 S.,
R. 31 E.
 - 9 NE 1/4 SE 1/4, Sec. 2, T. 7 S.,
R. 31 E.
 - 11 SE 1/4 SW 1/4, Sec. 6, T. 8 S.,
R. 31 E.
 - 13 SW 1/4 SW 1/4, Sec. 12, T. 8
S., R. 30 E.
 - 14 SE 1/4 NW 1/4, Sec. 14, T. 8
S., R. 30 E.
 - 15 SE 1/4 SW 1/4, Sec. 14, T. 8
S., R. 30 E.
 - 16 SE 1/4 NE 1/4, Sec. 12, T. 8
S., R. 30 E.

That the point of use of said
water is described as being lo-
cated as follows:

Lands to be irrigated are the
arable lands within what is called
the Michaud Flats Project,
Power County, described as fol-
lows:

- T. 6S., R. 31 E., Sec. 35-36;
T. 6 S., R. 32 E., Sec. 29,
30-31-32;
- T. 7 S., 31 E., Sec. 1-2-10
11-12-13-14-15-16-20-21-22-
23-24-28-29-31-32;
- T. 7 S., R. 32 E., Sec. 6, 7-8
17-18;
- T. 8 S., R. 31 E., Sec. 5-6-
7-18;
- T. 8 S., R. 30 E., Sec. 1-11-12
13-14-15-21-22-23-24-26-27-28.

That any protest against the

approval of this application must
be filed in the Department of
Reclamation, at Boise, Idaho,
within forty (40) days from the
date of this notice, and such
protest shall state the name and
address of the protestant, and
shall clearly set forth his ob-
jections to the approval of said
application.

Dated this 10th day of Sep-
tember, 1956.

MARK R. KULP
State Reclamation Engineer
Date of first publication October
18, 1956.
Date of last publication Novem-
ber 1, 1956.
Last date for protest November
20, 1956.

SERVICE OF THE FOREGO-
ING, By copy, is hereby ac-
knowledged, this 12th day of
October, 1956.

The United States of America
Bureau of Reclamation
By Wm. H. Tuller
Its Acting Regional Director

October 15, 1956

Re: Application Nos. 34427 & 34428

Bureau of Reclamation
P. O. Box 937
Boise, Idaho

ATTENTION: Mr. Wm. H. Tuller

Dear Mr. Tuller:

We acknowledge receipt of the notices in connection with the Applications Nos. 34427 and 34428 with acknowledgement of service.

A copy of these notices has been sent to the Power County Press with instructions to publish them once a week for three weeks beginning with their next issue.

Since so much time has elapsed we have set the last date for protest forward one month or to November 20, 1956.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

EPR

M26603

COPY

October 15, 1956

RE: Applications Nos. 34427 and 34428

The Power County Press
American Falls
Idaho

Gentlemen:

We enclose copies of two notices, which please publish once a week for three consecutive weeks beginning with your next issue.

Please acknowledge receipt of these notices and furnish this department with a copy of your first issue containing same in order that we may check same.

Upon completion of publication, please furnish this Department with affidavits of publication and statements of costs both in triplicate.

Also, please complete these notices by filling in the Date of first publication and the Date of last publication as called for after "State Reclamation Engineer", near the bottom of the notice.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

R:hll
Enc.

26603



IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
REGIONAL OFFICE, REGION I
BOX 937, BOISE, IDAHO

OCT 12 1956

Mr. Mark R. Kulp
State Reclamation Engineer
Boise, Idaho

Dear Mr. Kulp:

We have your letter of September 7 relating to Application No. 34428 and Application No. G-34427, both concerned with the Michaud Flats Project authorized by the act of Congress approved August 31, 1954 (68 Stat. 1026). Your comments with respect to the forms of applications have been noted. The vouchers covering the fees are in process of payment and you should receive the usual treasury check in due course.

We are enclosing the executed form letter authorizing publication of the notices leaving to your office the selection of the specific newspapers in which these notices are to appear.

Any further information needed will be provided, and we would appreciate receiving notification of any comments that your office receives as a result of the publication of the notices.

Sincerely yours,

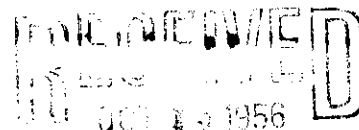
W. H. Tuller

Acting

Regional Director

Enclosure

126603



NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE
Department of Reclamation

(Date) October 12, 1956

(P. O.) Boise, Idaho

TO THE STATE RECLAMATION ENGINEER:

Boise, Idaho

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the

of _____ published in

the county in which the works are situated.

Wm H. Tuller

Wm. H. Tuller, Acting Regional Director
Bureau of Reclamation, Region 1

(In case of canals or other works designed to divert and carry more than 50 cubic feet of water per second, the following certificate must be signed by a well-known and competent engineer.)

I hereby certify that the facts set forth in the attached notice are true.

Wm H. Tuller

Wm. H. Tuller

Engineer.

526603

S T A T E O F I D A H O

D E P A R T M E N T O F R E C L A M A T I O N

NOTICE OF APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF IDAHO IN ACCORDANCE WITH THE PROVISIONS OF SECTION 42-203, Idaho code.

NOTICE IS HEREBY GIVEN, That on the 11th day of June, 1956, The United States of America, Regional Office 1, Bureau of Reclamation, Boise, Idaho, made application No. G-34427, to appropriate one hundred (100) cubic feet per second of subterranean waters, for irrigation and domestic purposes.

That the points of diversion, by wells, are described as being located as follows:

Well No.	
1	SE ¹ SW ¹ , Sec. 29, T. 6 S., R. 32 E.
2	NE ¹ NW ¹ , Sec. 32, T. 6 S., R. 32 E.
3	NE ¹ SE ¹ , Sec. 31, T. 6 S., R. 32 E.
4	SW ¹ NW ¹ , Sec. 31, T. 6 S., R. 32 E.
5	NW ¹ NW ¹ , Sec. 6, T. 7 S., R. 32 E.
6	SE ¹ SE ¹ , Sec. 1, T. 7 S., R. 31 E.
7	SW ¹ SW ¹ , Sec. 1, T. 7 S., R. 31 E.
8	SE ¹ NW ¹ , Sec. 12, T. 7 S., R. 31 E.
9	NE ¹ SE ¹ , Sec. 2, T. 7 S., R. 31 E.
11	SW ¹ SW ¹ , Sec. 6, T. 8 S., R. 31 E.
13	SW ¹ SW ¹ , Sec. 12, T. 8 S., R. 30 E.
14	SE ¹ NW ¹ , Sec. 14, T. 8 S., R. 30 E.
15	SE ¹ SW ¹ , Sec. 14, T. 8 S., R. 30 E.
16	SE ¹ NE ¹ , Sec. 12, T. 8 S., R. 30 E.

That the point of use of said water is described as being located as follows:

Lands to be irrigated are the arable lands within what is called the Michaud Flats Project, Power County, described as follows:

T. 6 S., R. 31 E., Sec. 35-36;
T. 6 S., R. 32 E., Sec. 29, 30-31-32;
T. 7 S., R. 31 E., Sec. 1-2-10-11-12-13-14-15-16-20-21-22-23-24-28-29-31-32;
T. 7 S., R. 32 E., Sec. 6-7-8-17-18;
T. 8 S., R. 31 E., Sec. 5-6-7-18;
T. 8 S., R. 30 E., Sec. 1-11-12-13-14-15-21-22-23-24-26-27-28.

That any protest against the approval of this application must be filed in the Department of Reclamation, at Boise, Idaho, within forty (40) days from the date of this notice, and such protest shall state the name and address of the protestant, and shall clearly set forth his objections to the approval of said application.

Dated this 10th day of September, 1956.

Mark R Kulp

MARK R. KULP
State Reclamation Engineer

Date of first publication _____

Date of last publication _____

Last date for protest ~~October 20, 1956~~ November 20, 1956

SERVICE OF THE FOREGOING, By copy, is hereby acknowledged, this 12th day of October, 1956.

The United States of America
Bureau of Reclamation

By Wm H Tuller

Its Acting Regional Director

H26603

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

NOTICE OF APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF IDAHO IN ACCORDANCE WITH THE PROVISIONS OF SECTION 42-203, Idaho code.

NOTICE IS HEREBY GIVEN, That on the 11th day of June, 1956, The United States of America, Regional Office 1, Bureau of Reclamation, Boise, Idaho, made application No. G-34427, to appropriate one hundred (100) cubic feet per second of subterranean waters, for irrigation and domestic purposes.

That the points of diversion, by wells, are described as being located as follows:

Well No.	
1	SE SW, Sec. 29, T. 6 S., R. 32 E.
2	NE NW, Sec. 32, T. 6 S., R. 32 E.
3	NE SE, Sec. 31, T. 6 S., R. 32 E.
4	SW NW, Sec. 31, T. 6 S., R. 32 E.
5	NW NW, Sec. 6, T. 7 S., R. 32 E.
6	SE SE, Sec. 1, T. 7 S., R. 31 E.
7	SW SW, Sec. 1, T. 7 S., R. 31 E.
8	SE NW, Sec. 12, T. 7 S., R. 31 E.
9	NE SE, Sec. 2, T. 7 S., R. 31 E.
11	SE SW, Sec. 6, T. 8 S., R. 31 E.
13	SW SW, Sec. 12, T. 8 S., R. 30 E.
14	SE NW, Sec. 14, T. 8 S., R. 30 E.
15	SE SW, Sec. 14, T. 8 S., R. 30 E.
16	SW NW, Sec. 12, T. 8 S., R. 30 E.

That the point of use of said water is described as being located as follows:

Lands to be irrigated are the arable lands within what is called the Michaud Flats Project, Power County, described as follows:

T. 6 S., R. 31 E., Sec. 35-36;
T. 6 S., R. 32 E., Sec. 29, 30-31-32;
T. 7 S., R. 31 E., Sec. 1-2-10-11-12-13-14-15-16-20-21-22-23-24-25-29-31-32;
T. 7 S., R. 32 E., Sec. 6-7-8-17-18;
T. 8 S., R. 31 E., Sec. 5-6-7-18;
T. 8 S., R. 30 E., Sec. 1-11-12-13-14-15-21-22-23-24-26-27-28.

That any protest against the approval of this application must be filed in the Department of Reclamation, at Boise, Idaho, within forty (40) days from the date of this notice, and such protest shall state the name and address of the protestant, and shall clearly set forth his objections to the approval of said application.

Dated this 10th day of September, 1956.

MARK R. KULP
State Reclamation Engineer

Date of first publication _____
Date of last publication _____
Last date for protest October 20, 1956 November 20, 1956

SERVICE OF THE FOREGOING, By copy, is hereby acknowledged, this 12th day of October, 1956.

The United States of America
Bureau of Reclamation
Applicant
By WM. H. TULLER
Its Acting Regional Director

September 7, 1956

RE: Applications Nos. G-34427 and 34428

U. S. Bureau of Reclamation
Region 1
P. O. Box 937
Boise, Idaho

ATTENTION: Mr. H. T. Nelson, Regional Director

Dear Mr. Nelson:

We enclose, herewith, original and duplicate of notices in connection with the applications of the United States of America, Region 1, Bureau of Reclamation.

Please acknowledge service on the originals and return to this department with Form 11 which is authorization for us to have the notices published at your expense in the designated county newspaper.

The duplicates of the notices may be retained for your own files.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Roy W. Thompson
Office Manager

T:hll
Enc.

726603

September 7, 1956

RE: Applications Nos. G-34427 and 34428

U. S. Bureau of Reclamation
Region 1
P. O. Box 937
Boise, Idaho

ATTENTION: Mr. H. T. Nelson, Regional Director

Dear Mr. Nelson:

We have your applications for permits filed in connection with the Michaud Flats Project, which Applications were received in this office as of 8:00 o'clock A.M. on June 11, 1956, with your accompanying letter of June 8, 1956.

One application is for the appropriation of 160 cubic feet per second from the Snake River and has been filed as Application No. 34428.

One application is for subterranean water and 20,000 acre feet are claimed with a withdrawal rate of 100 cubic feet per second. We propose to change the claimed amount to 100 cubic feet per second to agree with our present practice of listing only storage rights in acre feet. The application has been filed as Application No. G-34427. The voucher will be completed on the basis of a direct flow diversion of 100 cubic feet per second.

On Application No. G-34427, Question No. 9 refers to a reservoir to store or accumulate ground water appropriated.

While we are in agreement that "The Project operation, however, will be such that the return flow from the project supplied storage water will offset any depletion water tributary to the Snake River that might be diverted by the project wells. Thus, the project will provide by means of return flow water from purchased stored water a source of water to make up for any depletion that ground water pumping might have on water tributary to the Snake River. Thus the project will provide a balanced water supply operation not in conflict with prior water rights" - - The facts are correct but the philosophy is at variance with the principles of Idaho water law that allows a diversion of one Miner's inch per acre direct flow which equals one acre foot per acre each 25 days or 5 acre feet in 125 days when the consumptive use is less than 2 acre feet per acre per annum. Likewise, 5 acre feet of water may be diverted to storage for each acre of land to be irrigated.

126603

September 7, 1956

The development of irrigated acreage has depended on the return flow of the water diverted but not consumed.

Water rights in Idaho are accordingly granted in allowable diversion rates.

Actually, the project may improve downstream diversion rights as such projects normally do, but return flow reaching the river becomes a part of the river and cannot be claimed as an existing right on account of being the result of the use of an existing water right.

We will prepare the notice for advertising the applications.

We return the executed vouchers.

Very truly yours,

MARK R. KULP
State Reclamation Engineer

K:hl1
Enc.

826603

TENTATIVE WELL LOCATIONS
MICHAUD FLATS PROJECT, IDAHO

June 6, 1956

<u>Well Designation</u>	<u>Location</u>	<u>Status</u>
<u>Existing Wells</u>		
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E., B.M.	Permit G-23380
D	NE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E., B.M.	Permit G-23379
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E., B.M.	Permit 21477
I	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 8, T. 7 S., R. 32 E., B.M.	Permit 20821
M	NW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-24547
P	SW $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-25579

New Wells Proposed

Well No.

1	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 29, T. 6 S., R. 32 E.
2	NE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 32, T. 6 S., R. 32 E.
3	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
4	SW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
5	NW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 6, T. 7 S., R. 32 E.
6	SE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
7	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
8	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 12, T. 7 S., R. 31 E.
9	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 2, T. 7 S., R. 31 E.
11	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 6, T. 8 S., R. 31 E.
13	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.
14	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
15	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
16	SE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.

TENTATIVE WELL LOCATIONS
MICHAUD FLATS PROJECT, IDAHO

June 6, 1956

<u>Well Designation</u>	<u>Location</u>	<u>Status</u>
<u>Existing Wells</u>		
A	SW $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E., B.M.	Permit G-23380 ?
D	NE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E., B.M.	Permit G-23379 ✓
H	NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.	Permit 21477 ✓
I	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 8, T. 7 S., R. 32 E., B.M.	Permit 20821 ✓
M	NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-24547 ✓
P	SW $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 32, T. 7 S., R. 31 E., B.M.	Permit G-25579 ✓

New Wells Proposed

<u>Well No.</u>	
1 ✓	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 29, T. 6 S., R. 32 E.
2 ✓	NE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 32, T. 6 S., R. 32 E.
3 ✓	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
4 ✓	SW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 31, T. 6 S., R. 32 E.
5 ✓	NW $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 6, T. 7 S., R. 32 E.
6 ✓	SE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
7 ✓	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 1, T. 7 S., R. 31 E.
8 ✓	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 12, T. 7 S., R. 31 E.
9 ✓	NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 2, T. 7 S., R. 31 E.
11 ✓	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 6, T. 8 S., R. 31 E.
13 ✓	SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.
14 ✓	SE $\frac{1}{4}$ NW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
15 ✓	SE $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 14, T. 8 S., R. 30 E.
16 ✓	SE $\frac{1}{4}$ NE $\frac{1}{4}$, sec. 12, T. 8 S., R. 30 E.

✓ = entered in plat book.

----- = Project boundary in Plat Book.

26603

Address all communications to:

(Form No. 3)

Regional Director, Region 1, Bureau of
Reclamation
P. O. **Box 937, Boise, Idaho**

APPLICATION FOR PERMIT

TO APPROPRIATE THE SUBTERRANEAN WATERS OF THE STATE OF IDAHO

Application No. G

Permit No. G

District No.

1. Name of applicant: **The United States of America**

Post office address **Box 937, Boise** County **Ada** State **Idaho**

2. Quantity of water claimed: ~~20,000 acre-feet per annum~~ **100 cubic feet per second**

(a) Rate of withdrawal in cubic feet per second **one hundred (100)** or Idaho Miner's

inches **5,000** or gallons per minute

(b) Annual withdrawal in acre feet per annum **20,000**

3. Source of water supply **Existing ground water and water to be made available by return flow, percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam under the application for permit filed by the United States as of the date of filing this application.**

4. Location of point of diversion or well **as shown on the attached drawing No. 601-124-49 and as summarized on the attached tabulation.**

~~xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx~~ M., County of **Power**

5. Water is to be used for: **irrigation and incidental domestic purposes.**

6. If for municipal, industrial or recreational purposes give:

(a) Point of use of water is in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section

Twp. , Rge. , B. M.

(b) Waste water or sewage effluent is to be returned to

at a point in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section , Twp. , Rge. , B. M.

7. Kind of Work **20 wells with pumps and motors and required distribution system.**

8. Estimated cost of works: **761,700**

9. (a) Is reservoir to be used **Yes. Ground water pumped to be used in conjunction with additional supply developed from the Snake River.**

(b) Capacity of reservoir **23,300 acre-feet in American Falls Reservoir; 40,900 in Palisades Reservoir.**

10. The time required for the completion of such work and complete application of the water to the proposed use is

ten (10) years.

26603

I. (a) Date and place of incorporation: _____

(b) Amount of capital stock \$ _____ (c) Amount paid in: \$ _____

(d) Names and addresses of directors: _____

II. The financial resources of the applicant are: (a) Cash on hand: \$ _____
(b) Treasury stock: _____ (c) Bonds to be issued: _____
(d) Other resources: _____

(Give irrigable acreage in each 40-acre subdivision)

Twp.	Range	Sec.	NE1/4				NW1/4				SW1/4				SE1/4				Totals
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
			The lands to be irrigated are the arable lands described in the attached document entitled "Detailed Land Classification Report" consisting of 11,798.9 arable acres. The exact irrigable area is subject to final determination when the project works are completed. The lands to be served under this application are intermingled with the lands to be served by direct pumping diversion at American Falls Dam under the application filed as of the date of filing of this application.																

13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are:_____

From groundwater: Licenses Nos. C-22227, 21442, C-22221, 21500, 20932, 21754, -22559, 23753, C-22542. Permits Nos. C-22224, C-22225, -21259, -2337, C-23380, -24547, -25579, 19777, 20121, 21477, 21846.

From surface water: water rights to 8 - 10 c.f.s. from Warm Creek and Little Creek are thought to be valid but no detailed records have been found. Some of the lands involved in these groundwater licenses and permits will be included in the project and the water supply available under these licenses incorporated into the integrated water supply of the project.

826603

11. If applicant is a corporation, give:

I. (a) Date and place of incorporation: _____

(b) Amount of capital stock \$ _____ (c) Amount paid in: \$ _____

(d) Names and addresses of directors: _____

II. The financial resources of the applicant are: (a) Cash on hand: \$.....

(b) Treasury stock: _____ (c) Bonds to be issued: _____

(d) Other resources: _____

12. The land to be irrigated is described in the following tabulation:

(Give irrigable acreage in each 40-acre subdivision)

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
			The lands to be irrigated are the arable lands described in the attached document entitled "Detailed Land Classification Report" consisting of 11,798.9 arable acres. The exact irrigable area is subject to final determination when the project works are completed. The lands to be served under this application are intermingled with the lands to be served by direct pumping diversion at American Falls Dam under the application filed as of the date of filing of this application.																

13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are:_____

(a) ----- (cubic feet per second, inches or gallons per minute) of the water herein applied for is to be supplemental to the existing water rights.

(b) _____ (cubic feet per second, inches or gallons per minute) is for new lands.

Remarks: This application covers the lands to be served by pumping from wells on the Michoud Flats Federal Reclamation Project, authorized by the Act of August 31, 1954 (68 Stat. 1062). It is applicable to the existing ground water supply but is made under a plan of project operation in which the works built under this application and that of the pumping diversion from the Snake River at American Falls Dam, also filed by the United States as of this date, will be operated to utilize the return flow seepage and percolating waters resulting from the diversions at American Falls and irrigation of project lands therefrom as a source of integrated project water supply. In addition to the ground water under this application, the project water supply includes the recovery of ground water resulting from irrigation under the project works which is excepted from this application pursuant to section 42-223 of the Idaho Code. The project operation will be such that project return flows reaching the Snake River will offset any depletions from inflow to the Snake River made by the project wells.

BE IT KNOWN That the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

The United States of America

Applicant

By /s/ H. T. Nelson, Agent
H. T. Nelson, Regional Director, Bureau
of Reclamation, pursuant to a delegation
of authority from the Secretary of the
Interior through the Commissioner of
Reclamation.

26603

Approval of State Reclamation Engineer

The number of this permit is C-----

Recorded in Book----- Page----- Approved-----

This is to certify that I have examined the within application for a permit to appropriate the public waters of the State of Idaho, and hereby approve the same, subject to the following limitations and conditions:

Bond in the sum of \$----- to be filed before-----

Work to begin on or before-----, and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which the permit holder has no control.

One-fifth of the work above specified to be completed on or before-----

The whole of said work to be completed and beneficial use of water appropriated in accordance herewith, to be made on

or before-----

Witness my hand this----- day of-----, 195-----

State Reclamation Engineer

IN TESTIMONY WHEREOF, We-----, Governor of the State of Idaho,

and-----, Secretary of State of the State of Idaho, have caused this instru-

ment to be executed in the name of the State of Idaho, and caused the Great Seal of the State of Idaho to be hereunto

affixed, this----- day of-----, 195-----

Countersigned:

STATE OF IDAHO

By-----
Secretary of State

By-----
Governor.

NO. 7
AND BY BEING SO NO. 1 OF CHIEF TO
CONTROL AND TO BE APPROVED TO 1950

No. G.-----	PERMIT	Date of first receipt at office of State Reclamation Engineer	Returned to applicant for correction	Corrected application received	Fees, \$-----	FILING FEES FOR USE PERMIT:	For the first Sec. Ft.----- \$5.00	For each additional Sec. Ft. or Fraction	Thereof----- .25
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(Form No. 3)

Regional Director, Region 1, Bureau of
Reclamation
P. O. Box 937, Boise, Idaho

TO APPROPRIATE THE SUBTERRANEAN WATERS OF THE STATE OF IDAHO

Application No. G_____

Permit No. G-----

District No. _____

1. Name of applicant: **The United States of America**-----

Post office address Box 937, Boise County Ada State Idaho

2. Quantity of water claimed: ~~20,000 cusec per second~~ 100 cubic feet per second

(a) Rate of withdrawal in cubic feet per second ~~one hundred (100)~~----- or Idaho Miner's

inches 5,000 or gallons per minute _____

(b) Annual withdrawal in acre feet per annum 20,000

Existing ground water and water to be made available by return flow, percolation and seepage from the irrigation of the project lands by pumping diversion from the Snake River at American Falls Dam under the application for permit filed by the United States as of the date of filing this application.

4. Location of point of diversion or well ~~is shown on the attached drawing No. 601-124-49 and as summarized on the attached tabulation.~~ as shown on the attached drawing No. 601-124-49 and as summarized on the attached tabulation.

XXXXXXXXXXXXXXXXXXXXM., County of Power

5. Water is to be used for: ~~irrigation and incidental domestic purposes.~~-----

6. If for municipal, industrial or recreational purposes give:

(a) Point of use of water is in the _____ $\frac{1}{4}$ of the _____ $\frac{1}{4}$ of Section _____,

Twp. _____, Rge. _____, B. M.

(b) Waste water or sewage effluent is to be returned to _____

at a point in the _____ $\frac{1}{4}$ of the _____ $\frac{1}{4}$ of Section _____, Twp. _____, Rge. _____, B. M.

7. Kind of Work: 20 wells with pumps and motors and required distribution system.

8. Estimated cost of works: **761,700** -----

9. (a) Is reservoir to be used Yes. Ground water pumped to be used in conjunction with
additional supply developed from the Snake River.

(b) Capacity of reservoir 23,300 acre-feet in American Falls Reservoir; 40,900 in Fall Lake Reservoir.

10. The time required for the completion of such work and complete application of the water to the proposed use is

ten (10) years.

H26603

11. If applicant is a corporation, give:

I. (a) Date and place of incorporation: _____

(b) Amount of capital stock \$_____ (c) Amount paid in: \$_____

(d) Names and addresses of directors: _____

II. The financial resources of the applicant are: (a) Cash on hand: \$_____

(b) Treasury stock: _____ (c) Bonds to be issued: _____

(d) Other resources: _____

12. The land to be irrigated is described in the following tabulation:

(Give irrigable acreage in each 40-acre subdivision)

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
			The lands to be irrigated are the arable lands described in the attached document entitled "Detailed Land Classification Report" consisting of 11,798.9 arable acres. The exact irrigable area is subject to final determination when the project works are completed. The lands to be served under this application are intermingled with the lands to be served by direct pumping diversion at American Falls Dam under the application filed as of the date of filing of this application.																

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From surface water: water rights to 0 - 10 c.f.s. from Farm Creek and Little Creek are thought to be valid but no detailed records have been found. Some of the lands involved in these groundwater licenses and permits will be included in the project and the water supply available under these licenses incorporated into the integrated water supply of the project.

924603

I. (a) Date and place of incorporation: _____

(b) Amount of capital stock \$ _____ (c) Amount paid in: \$ _____

(d) Names and addresses of directors: _____

(b) Treasury stock: _____ (c) Bonds to be issued: _____

(d) Other resources: _____

(Give irrigable acreage in each 40-acre subdivision)

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				Totals
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
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(b) _____ (cubic feet per second, inches or gallons per minute) is for new lands.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
REGION 1

MICHAUD FLATS PROJECT, IDAHO

DETAILED LAND CLASSIFICATION REPORT

Boise, Idaho
September 1955

120000

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
REGION 1

MICHAUD FLATS PROJECT, IDAHO

DETAILED LAND CLASSIFICATION REPORT

Boise, Idaho
September 1955

26603

TABLE OF CONTENTS

	Page
SUMMARY	1
INTRODUCTION	3
PROJECT LANDS	4
PHYSICAL LAND FEATURES	4
Soils	5
Vegetative Cover	5
Topography	6
Salinity and Alkalinity	6
Drainage	7
LAND CLASSIFICATION	7
Objectives	8
Correlation Areas	8
Classification Specifications	8
Description of Land Classes	12
Gravity Irrigation Lands	12
Class 1	12
Class 2	12
Class 3	13
Class 4P	13
Class 6	13
Sprinkler Irrigation Lands	13
Class 4S(1)	14
Class 4S(2)	14
Class 4S(3)	14
Class 4S(4P)	14
Land Classes and Pay Classes	15

LIST OF TABLES AND MAPS

Table No.		Page
1	Minimum Land Classification Specifications	9
2	Land Class Summary - Detailed Land Classification, 1954	16
3	Classification of Land for Repayment	17
	Irrigable Acreage Tabulation by Land Pay Classes	Follows Page 17
	GENERAL LAND CLASSIFICATION MAP	Follows Page 17

S U M M A R Y

The Michaud Flats Project consists of a long, narrow area about 18 miles long and several miles wide which lies along the southeastern edge of the Snake River Valley adjacent to American Falls Reservoir.

The project is in the vast Snake River Plain at an elevation of from about 4250 to 4470. This is in an area of loessal, mellow, silty light-colored soils that have developed under sagebrush and sparse bunch grasses and arid climatic conditions. These soils are low in organic matter but high in mineral elements of fertility.

The average annual precipitation is about 13 inches and the average frost-free growing season about 120 days. Under these growing conditions the farm delivery irrigation water requirement has been calculated to be 3.2 acre-feet per acre for both gravity and sprinkler irrigated lands. Of the project irrigable acreage of 11,240 acres, storage water from American Falls Reservoir will serve about 6,610 acres and about 4,630 acres will be served from ground water by pumping from wells. About 8,100 acres will be gravity irrigated and about 3,140 acres will be sprinkler irrigated. The 3,140 acres to be sprinkled includes about 2,760 acres with sprinkler classification and about 380 acres with gravity classification closely associated with those sprinkler lands.

Primarily because of topographic conditions the irrigable lands were classified into those suitable for gravity irrigation and those suited only to sprinkler irrigation. The topography of the 8,480 acres classified for gravity is favorable for gravity irrigation though it varies from smooth, gently sloping to undulating and rolling with local areas of steeper relief along drainageways and terrace fronts. The topography of the 2,760 acres with sprinkler classification is more strongly undulating to rolling with numerous knobs and depressions and occasional high areas rising well above the general terrace levels. The land classified as sprinkler land occurs in a more or less continuous body in the northeast part of the project.

Topographic conditions, except where local closed basins occur, such as in the sprinkler area, are favorable for good surface drainage. The soils absorb water readily and the subsoils and upper substrata permit ready downward percolation of water. This will assure adequate internal drainage and leaching of salts which occur in the subsoil in some parts of the project, principally in the northeast part.

The detailed land classification survey made in the fall of 1954 covered an area of about 18,600 acres. Within the selected project area are 15,300 acres, of which 11,240 acres are irrigable. Of the 8,480 acres classified as suitable for gravity irrigation, 1,670

Summary

acres are class 1, 3,775 acres class 2, 2,185 acres class 3, and 850 acres class 4P. In the area of 2,760 acres limited to sprinkler irrigation because of topographic limitations, 360 acres are class 4S(1), 1,640 acres class 4S(2), 575 acres class 4S(3), and 185 acres 4S(4P), a classification made primarily on soil quality and drainage.

INTRODUCTION

This report deals with the land inventory and detailed land classification of the Michaud Flats Project, Idaho, conducted during the period September through December 1954. The material contained herein served as a basis for determining the potential irrigable acreage to be irrigated under the plan of the Definite Plan Report of June 1955 and as subsequently revised. This basic material, together with Economic and Lands Appendixes and other supporting data supplied information essential in certifying the project lands previous to construction as required by the Interior Department Appropriation Act for the fiscal year ending June 30, 1954 (Public Law 470, 83rd Congress, 1st Session).

Supporting maps and data basic to the information analyzed and summarized in this report and to the preparation of the general land classification map, are on file in Snake River Development Office, Boise, Idaho, and in the Michaud Flats Project Office, American Falls, Idaho. These include the originals or duplicates of the detailed land classification maps and of the land class acreage tabulations by forties from which the pay class acreages in the report were derived. These detailed land classification maps are on a scale of 1 inch equals 400 feet, each map covering a section of land. In addition to the land class and subclass delineations, water and cultural features are also shown, as are detailed soil profile descriptions of soils in representative land areas including field laboratory analyses.

PROJECT LANDS

Michaud Flats Project consists of a long narrow area which lies along the south side of the Snake River and extends southwest about 9 miles from American Falls Dam and northeast 9 miles along the reservoir. The project consists of an area of about 15,300 acres, of which about 11,240 are irrigable. The project lands were selected from an area of 18,600 acres investigated. Land conditions, largely irregular relief and soils with a concentrated subsoil lime zone which makes land leveling undesirable, make it necessary to use sprinkler methods to irrigate a large area of 2,760 acres in the northeast part of the project. Within the area of about 3,140 acres to be served by a pressure sprinkler system are also lesser areas of smoother lands and areas with sandy soils. Sprinkler irrigation has proven successful within the project during the past 5 years. Some 9 percent of the lands scattered throughout the project are limited in productivity or adaptability, but the land-use value of these lands is enhanced by close association with better lands within individual farm units. Therefore, their inclusion as irrigable land is desirable. Although some problems in irrigation are created by the unevenness of the topography of the project lands, their crop adaptability and productiveness should compare favorably with the better lands now under cultivation in the Upper Snake River Basin.

PHYSICAL LAND FEATURES

The undulating plain of the Michaud Flats Project embraces lake-laid sediments, stream-laid deposits, and occasional interbedded lava flows of local extent. Along the southern boundary of the project are rolling foothill slopes of the Deep Creek Mountains, which merge with the plain.

All the drainage in the area is to the Snake River through Blind Springs, Sunbeam, Ferry Hollow, Warm and Little Creeks, and lesser drainageways. The major streams are intermittent at their mouths and upward across the plain, but their headwaters are perennial and have cut deep canyons in the Deep Creek Mountains where they arise.

During Pleistocene time, spreading lava flows spilled into the ancient stream course of the Snake River below Massacre Rocks, damming the channel and forming a broad lake which backed upstream nearly to Blackfoot. Basaltic flows from the north filled the ancient valley of the Snake River, forcing the stream into a new course at the southern extremity of the valley. Here it eroded a new channel in lacustrine deposits and outwash fans at the edge of the foothills. These materials have eroded into rounded hills and broad,

Project Lands

gently-rolling plains. Subsequent deposition by the Snake River and its tributaries has further modified the original topography established in the lake sediments.

The most recent deposition of region-wide extent has been a veneer of windborne loess. This mantle, together with some local coarser aeolian deposits have contributed most extensively to the upper soil materials from which the soils of the project have developed. The loessal material has later been modified by erosion and at present ranges in depth from a few inches to more than 20 feet in thickness.

Soils

The soils of the area are quite uniform in texture. They are largely loams and silt loams, but to a very minor extent, loamy sands. The soils are free of highly compact or cemented root-restricting zones. However, they generally have a highly calcareous subsoil horizon. They are high in mineral nutrients, but low in organic matter content. A typical profile of the dominant soil consists of 6 inches to 20 inches of noncalcareous silt loam underlain by up to 2 feet of slightly compact, highly calcareous loam. Generally, this is underlain by a horizon of unconsolidated parent material of very fine sandy loam. This profile is also typical of all of the loessal soils found in the Snake River Basin. A few in-extensive sandy areas have surface soils of windblown sand which present problems of erosion control, higher water requirement, and fertility. Locally similar soils have been shown to be valuable for forage production.

There are only occasional surface indications of salt, but especially in the eastern part, slight to moderate concentrations may occur in the subsoil and substratum. The concentrations are variable and usually not continuous over any considerable area.

Vegetative Cover

The principal native plants of the area are sagebrush and bunch grasses which have largely been eliminated to make way for dry-farm operations and to a limited extent, irrigation. These, together with cheat grass, are presently found along drainageways and on other non-tillable land. In some instances there are scattering growths of scrub juniper.

Project Lands

Topography

Topography of the lands on this project is of major significance in the delineation of the various land classes. Much of the lower quality land is steep or irregular in surface relief.

The topography of the irrigable benchlands varies from smooth, gently sloping to undulating and rolling. The adjacent foothill slopes are more rolling and the gradient steeper. The general relief of a large area in the northeast portion to be irrigated by sprinkling is strongly undulating to rolling with numerous depressions and occasional high areas rising well above the general terrace levels. There are several of these poorly defined terrace levels bordered on the south by the foothills of the Deep Creek Mountains.

The elevation of the project area ranges from 4250 feet near the river at the southwest extremity to 4470 feet in Sunbeam Creek near the southeast end.

Along the north and west margin of the project the lands break abruptly into the American Falls Reservoir. The surface drops vertically from 25 to 40 feet. Although the break along the river below American Falls Dam is less abrupt, the canyon in one place approaches 150 feet in depth.

Five major drainageways and several minor ones have modified the topography. With few exceptions, they are entrenched in the terrace, giving rise to rough, broken side slopes. However, some of them, notably Sunbeam and Blind Springs Creeks, have rather broad smooth bottoms.

Salinity and Alkalinity

Though the surface soils throughout the project are generally free of salt there are numerous areas in which saline salts and alkali are concentrated to toxic concentrations in the subsoil and substratum. These toxic concentrations are more common in the area northeast of Blind Springs Creek than elsewhere.

The profile characteristics of the soils favor ready leaching of the salty soils as does demonstrated experience on soils of the project now irrigated, as well as on similar soils over lake sediments on the Aberdeen-Springfield Irrigation District northwestward across American Falls Reservoir.

According to laboratory analyses and field studies the soils have adequate permeability for the leaching of salts and alkali.

Project Lands

Throughout the project deep borings to a depth up to 14 feet indicate, that with few exceptions, the understrata have a permeability to this depth that will permit free downward or lateral movement of water.

With careful irrigation practices, including adequate provision for surface and subsurface drainage such as contemplated, the salty areas will reclaim under normal irrigation practices. Early spring and late fall irrigations would tend to shorten the period required for leaching. This could be done during the development period when full use may not be made of the irrigation facilities. Analyses of waters from gravity and well sources that will supply water for irrigation indicate that these are of good quality.

Drainage

Surface drainage of most of the project lands is good. There will be protection for lands adjoining existing drainageways by construction of adequate channels for conveyance of stormflows from adjacent mountainous areas. Construction of drains, both farm and project, in the northeast area to prevent development of a perched water table may also be necessary. Project plans include funds for this eventuality.

Project drainage works required in the area northeast of American Falls include channelizing and deepening intermittent streams crossing this area and construction of open drains through a relatively flat area underlain at 8 to 12-foot depths by lacustrine deposits. Deep borings indicate that the lacustrine deposits are overlain by materials sufficiently permeable to provide for lateral movement of ground water.

Drainage of the 3,200 acres of project lands southwest of American Falls will require essentially no project-constructed works. Drainage construction will involve largely small surface drainage or waste ditches leading to the stream channels which cross that area. These latter drains would be built by the farmers.

Project drainage proposed and the costs involved in such construction, are detailed in the Plans and Estimates chapter.

LAND CLASSIFICATION

The selection of the project area was made following the detailed land classification survey. The "arability" classification was accomplished by field study of the physical factors, correlated

Project Lands

with factors of economic productive capacity. The "irrigability" determination was made by correlating additional economic factors, taking into account engineering considerations.

Objectives

The major objective of the classification was to separate, according to suitability, lands satisfactory for irrigation development which are termed "arable" or "irrigable" from inferior, non-arable or nonirrigable lands. The term "arable land" as used here is defined as land which, in adequate units and when properly provided with the essential improvements of leveling, drainage, buildings, irrigation facilities and the like, will have a productive capacity, under sustained irrigation agriculture, sufficient to meet all production expenses, including a reasonable return on investment; repay reasonable irrigation and improvement costs; and provide a satisfactory level of living for the farm family. "Irrigable land" is defined as arable land for which a water supply is available and which is provided with or planned to be provided with irrigation, drainage, flood protection, and other facilities as necessary for sustained irrigation utilization.

Correlation Areas

As an aid to establishing suitable land classification standards and specifications, and to coordinate the land classification and economic investigations, areas in the neighboring agricultural communities having similar lands, climate, and types of farming as anticipated on the project were studied. The area immediately east of Twin Falls, Idaho, compares favorably with the soils of the project and with the topography of the class 1 lands. The area east of Hazelton, Idaho, compares very favorably with the class 2 and 3 lands of the Michaud Flats Project. An area in the vicinity of the "underpass" within the project boundary has been under sprinkler irrigation for the past five years and correlates directly with the "sprinkler" lands on the project.

Although the climatic conditions are somewhat different between the Twin Falls-Hazelton areas and the project, allowances were made to adjust for the differences.

Classification Specifications

Minimum specifications for soil, topography, drainage, and alkalinity and salinity were established, based upon Bureau of Reclamation records of operating projects and studies of the correlation areas.

Table 1.--Minimum land classification specifications

Michaud Flats Project, Idaho

Land Characteristics	Soil				
	Class 1 Arable	Class 2 Arable	Class 3 Arable	Class 4P Limited Arable	Class 4S (Arable Land Class)
Texture	:Sandy loam to :friable clay :loam.	:Loamy sand to :very permeable :clay.	:Gravelly loamy :sand to clay.	:Loamy sand to :permeable clay.	:The symbol for class :4S will be followed, :in parenthesis, by :the appropriate arable :land class based upon :soil and drainage con- :sideration. The same :minimum specifications :apply to the "S" class :as to the gravity, ex- :cept those of topog- :raphy.
Depth to:	:	:	:	:	:
Sand, gravel or cobble 1/	:36"	:24"	:18"	:14"	:
Penetrable lime zone	:14"	:10"	: 6"	: 0"	:
Basalt bedrock	:54"	:42"	:36"	:16"	:
Thin limey caliche- like layer	:42"	:30"	:	:	:
Total saline salts 2/	:Not to exceed :0.2 percent.	:Not to exceed :0.5 percent.	:Not to exceed :0.5% or 1.0% if :permeable at a :lower depth.	:Not to exceed :0.5% or 1.0% :if permeable :at a lower :depth.	:
Alkalinity	:pH of paste :up to 8.8.	:pH of paste up :to 8.8 in sur- :face 30", may :be up to 9.4 :below.	:pH of paste up :to 8.8 in sur- :face 18" and up :to 9.6 below.	:pH of paste up :to 8.8 in sur- :face 18" and :up to 9.6 be- :low.	:

(Continued)

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Table 1.--(Continued)

Topography 3/					
Land Characteristics	Class 1 Arable	Class 2 Arable	Class 3 Arable	Class 4P Limited Arable	Class 4S (Arable Land Class)
Slope	:Smooth slopes :up to 3% in :general gradi- :ent in reason- :ably large :bodies sloping :in the same :general plane.	:Smooth slopes :3 to 7% in :general gradi- :ent in reason- :ably large :bodies sloping :in the same :plane; or rough-	:Smooth slopes :7 to 12% in :general gradi- :ent in reason- :ably large :sized bodies :sloping in the :same plane; or :rougher slopes :which are less :than 7% in gen- :eral gradient.	:Smooth slopes :up to 18% in :general gradi- :ent in reason- :ably large :sized bodies; :or rougher :slopes which :are less than :12% in general :gradient.	:Surface relief so :irregular that gravity :irrigation impractical. :Steep slopes complica- :ted by surface irreg- :ularities to the extent :that gravity irrigation :would be an erosional :hazard and correction :by grading inadvisable.
Surface	:Light leveling :or smoothing :of from 0 to :.2' cut and :fill, not to :exceed 160 cu. :yds of mate- :rial moved per :acre.	:Light grading :required; up to :3' cut & fill, :not to exceed :240 cu. yds. of :material moved :per acre.	:Considerable :grading requi- :red; up to .4' :cut & fill, not :to exceed 320 :cu. yds. of :material moved :per acre.	:Light leveling :or smoothing :required; up :to .2' cut and :fill, not to :exceed 160 cu. :yds. of mate- :rial moved per :acre or a com- :parable cost :for structure :per acre.	

(Continued)

Table 1.--(Continued)

Topography (Continued)					
Land Characteristics	Class 1 Arable	Class 2 Arable	Class 3 Arable	Class 4P Limited Arable	Class 4S (Arable Land Class)
Size and Shape:					
Field layout	400' minimum runs	300' minimum runs	150' minimum runs		
Minimum size	8 acres	6 acres	2 acres		
		Drainage			
Farm drainage characteristics	No farm drain- age problems anticipated.	Topographic conditions such that some farm drainage may be required, if so reclamation by artificial means can be accomplished at reasonable costs.	Soil and topo- graphic condi- tions such that significant farm drainage may be required reclamation by artificial means may be expensive but feasible.	Drainage con- ditions such that land is limited to pasture.	

Class 6 - Nonarable

Includes lands which do not meet the minimum requirements of the next higher class, and small areas of arable land lying within larger bodies of nonarable land.

1/ At minimum depth soil must be sandy loam or heavier. 2/ May be higher if soil, topography and water conditions are such as to permit leaching. If mixed, salt soil must be judged on basis of pH of leached sample. 3/ Lands unfavorable for gravity but favorable for sprinkler irrigation are mapped 4S.

Project Lands

In the field land classification survey, the areas regarded as arable were separated from those considered nonarable; and, in turn, the arable lands were separated into classes and subclasses, consideration being given to whether the lands should be gravity irrigated or sprinkled.

Description of Land Classes

Classification of the lands under the specifications for either gravity or sprinkler irrigation established land classes with characteristics as follows.

Gravity Irrigation Lands

Class 1

Lands of class 1 quality make up 15 percent of the project's irrigable area. They occupy broad, smooth, gently sloping areas of benchland, and to a minor extent, bottom lands, along the major drainageways. Slopes are less than 3 percent, and most are not more than 2 percent. Soils are 36 to 40 inches deep over sand or gravel and 54 inches or more over basalt. They have no harmful salt accumulations and no drainage problems. Surface layers are friable, permeable, very fine sandy loams to silt loams, 14 inches or more in depth over slightly compact calcareous subsoils. Class 1 lands are high in quality, are well adapted to all crops climatically suited to the locality, and are capable of sustained yields under common agricultural practices. They can be prepared for irrigation at relatively small cost.

Class 2

Class 2 lands make up 34 percent of the irrigable area. They are somewhat lower in quality than class 1 because of deficiencies in soils, topography or drainage. Irregular topography and shallow depths (10 to 14 inches) over the lime accumulation zone are the dominant factors causing these lands to be so classed. In some areas, the soils contain salines and alkali, principally in the subsoil which may occasionally temporarily decrease yielding capacities until sufficient water has been applied to ameliorate this condition. Leaching would increase with early spring and late fall irrigation but normal irrigation practices will correct the condition in a reasonable period of time. Where irregular topography alone is the prime reason for down-grading to class 2, the land preparation costs will be higher. Where shallow soils over lime is the cause, heavier and more frequent fertilization will be required to maintain a high level of production. Where both factors are present (usually the case) more labor will be required to handle a more complicated irrigation system, as grading

Project Lands

is not recommended on these soils. Class 2 lands with drainage deficiencies are very limited in areal extent and usually can be corrected readily by the farmer.

Class 3

Lands of this class make up 19 percent of the irrigable project acreage. Like the class 2 lands, they have deficiencies in soils, topography or drainage, but these deficiencies are greater, in that there are steeper slopes, rougher relief or shallower soils, or greater salinity and alkalinity in the class 3 lands. Because of this, the crop adaptability is more restricted and yields lower, especially where deficiencies are not correctable, which applies to a high percentage of these lands. They will produce good yields of forage crops under these conditions but they will be more costly to keep in production for the same reasons as described above under class 2, such as more frequent fertilization and higher labor cost of irrigation. Though salinity and alkalinity may be greater than in class 2, the soils are expected to reclaim in the same manner.

Class 4P

These lands make up 7 percent of the irrigable acreage. Generally they occupy short steep slopes on breaks between terraces. They are specifically adapted to pasture production and will be a valuable asset to the farm unit when developed as an adjunct to better lands. Owing to their steepness, a grass cover should be kept on these lands to avoid excessive erosion.

Class 6

The class 6 lands are those which do not meet qualifications for any of the above classes, and include lands with shallow soils, unfavorable topography, rock outcrops, excessively hilly terrain, gully areas, and enclosed drainage basins which are too small in extent to justify drainage work.

Sprinkler Irrigation Lands

Topographically a large almost continuous area in the northeast part of the project between the Union Pacific Railroad and American Falls Reservoir is not suited to gravity irrigation because of the irregular micro-relief of lands which should not be leveled due to high lime subsoils or because of the strongly undulating to rolling general relief which makes the construction of laterals and farm ditches inadvisable. Lands with either of these topographic deficiencies singly or in combination are delineated as sprinkler lands. They would be nonirrigable class 6 if classified for gravity irrigation.

Project Lands

The land classification within this area includes additional evaluation of land in relation to sprinkler irrigation which involves eliminating largely consideration of land preparation costs in relation to topography but also land use and farm operation costs. The characteristics of these sprinkler subclasses are described in the following paragraphs.

Class 4S(1)

These lands which make up 7 percent of the irrigable land, meet all of the requirements for normal class 1 land as to soils and drainage as already described, but not topography. Correlation studies show these lands to have similar use and to be equal to other class 1 lands in productive capacity.

Class 4S(2)

These lands meet all of the requirements of other class 2 lands in regard to soils and drainage. Where subsoil salt is concentrated, leaching will be accomplished in the same manner as in those class 2 lands. When sprinkler irrigated, and if not leveled any more than by floating, these lands can be used for similar crops and are capable of production comparable to other class 2 lands on the project. This has been demonstrated on similar lands on the project already sprinkled. This class includes about 15 percent of the irrigable project lands.

Class 4S(3)

These lands meet all of the requirements of other class 3 lands in regard to soil and drainage. Topographic limitations, though more pronounced, should not affect land use and productivity inasmuch as it is anticipated that, like the class 3 lands, they will be used largely for forage crops. There is an area of coarser textured class 3 land immediately east of Seagull Bay which lies within the sprinkler area. Though in general the topography of this area is more favorable it is so classed because of light blow sand on the surface or because of shallow soils over subsoils of clean sand. While these lands will be somewhat troublesome to keep in production until the surface sand has been stabilized by organic matter and careful practices, they should produce good yields of forage crops to which they are specifically adapted. The lands of this class make up about 5 percent of the irrigable area.

Class 4S(4P)

These lands were so classed largely because of their steepness. They generally occupy rather short slopes between terraces or are on steep slopes where the sprinkler lands break off into the drainageways.

Project Lands

Correlation studies have proven that these lands are valuable for pasture use in livestock enterprises when sprinkler irrigated. The slopes on these lands are in some instances steeper than those included in the other class 4P lands. While some lands are placed in this class for reasons other than steep slopes, such as low-lying position or high concentration of soluble salts, steepness is the primary reason. These lands make up only about 2 percent of the irrigable area.

Land Classes and Pay Classes

Table 2 gives the land classification acreage summary of the 1954 detailed classification. This summary is from the complete land classification tabulation by forties or lots on file in the Michaud Flats Project Office, American Falls, Idaho, and the Snake River Development Office, Boise, Idaho. This tabulation was compiled after the project lands had been delineated according to the detailed specifications. The irrigable area for each forty or lot was obtained by determining the acreage of arable land remaining after high or isolated parts and the acreage in rights-of-way had been deducted. However, the exact irrigable area is subject to final determination when the project works are completed.

As classified by these detailed standards 74 percent of the project lands are irrigable and 26 percent nonirrigable. The non-irrigable lands consist of 18 percent class 6 and 8 percent in rights-of-way. The lands suitable for gravity irrigation occupy 75 percent of the irrigable area and those suited only to sprinkler irrigation 25 percent.

Based upon the repayment potentials of the various classes of gravity irrigation land and sprinkler irrigation land, economic studies indicated that for an equitable distribution of construction and water charges, four pay classes would be necessary. The land classes that are included in each of the pay classes are as follows:

<u>Pay Class</u>	<u>Land Class</u>
1	1
2	2 and 4S(1)
3	3, 4P and 4S(2)
4	4S(3) and 4S(4P)

In table 3 the acreage of irrigable land in each of the pay classes is shown, as is the acreage of each of the individual irrigable land classes included in each pay class. This summary table shows that a high percentage of the land is in pay classes 2 and 3.

Project Lands

Table 2.--Land class summary -
detailed land classification, 1954

Michaud Flats Project, Idaho

Land Class	Acres	Percent of Irrigable Land	Percent of Project Area
<u>Gravity</u>			
1	1,670	15	
2	3,775	34	
3	2,185	19	
4P	850	7	
Total Gravity	8,480	75	
<u>Sprinkler</u>			
4S(1)	360	3	
4S(2)	1,640	15	
4S(3)	575	5	
4S(4P)	185	2	
Total Sprinkler	2,760	25	
Total Irrigable	11,240	100	74
Class 6	2,780		18
R.O.W.	1,280		8
Total Nonirrigable	4,060		26
Project Total	15,300		100

Project Lands

Table 3.--Classification of land for repayment

Michaud Flats Project, Idaho

Contract Acreage		Irrigable Land Class Acreage							
Pay Class	Total	Gravity Land Class				Sprinkler Land Class			
		1	2	3	4P	4S(1)	4S(2)	4S(3)	4S(4P)
1	1,670	1,670							
2	4,135		3,775			360			
3	4,675			2,185	850	1,640			
4	760							575	185
Project									
Total	11,240 ^{1/}								

^{1/} The exact irrigable pay class acreage is subject to final determination when the project works are completed.

In the more inclusive acreage tabulations following page 17, the irrigable acreage by pay classes is shown for each forty or lot within the project.

The total project pay class acreage as summarized includes an estimate of 354 acres for future rights-of-way; and 205 acres along Warm Springs Creek in Sections 11, 12, 13 and 14, T. 8 S., R. 30 E., which because of other water rights, are not in the project. The exact pay class acreage is subject to change pending final irrigable determination after completion of the project works.

IRRIGABLE ACREAGE TABULATION

BY LAND PAY CLASSES

826603

Irrigable Acreage Tabulation by Land Pay Classes
Michaud Flats Project, Idaho

Sheet 1 of 11

Sec.	T.	R.	Tract	Pay Classes				
				1	2	3	4	Total
35	6 S.	31 E.	NESE			0.1		0.1
			SESE		0.7	25.1	0.1	25.9
36	6 S.	31 E.	SWNE		18.7	5.2	10.7	34.6
			SENE		3.6	21.8	9.6	35.0
			SWNW		2.5			2.5
			SENW		42.2			42.2
			NESW		15.4	17.9	8.3	41.6
			NWSW		8.5	18.2	0.2	26.9
			SWSW		5.1	22.2	10.9	38.2
			SESW		1.0	37.9	2.4	41.3
			NESE			33.7	1.5	35.2
			NWSE		0.8	37.0	3.5	41.3
			SWSE			40.9	0.1	41.0
			SESE			26.6	7.9	34.5
29	6 S.	32 E.	Lot 2			18.2		18.2
			SENW			6.4		6.4
			NESW			27.6		27.6
			SWSW			35.1		35.1
			SESW			40.7		40.7
			Lot 3			32.8	3.1	35.9
			Lot 4			35.8		35.8
30	6 S.	32 E.	NESE			0.2		0.2
			SWSE			7.2	2.3	9.5
			SESE			37.8		37.8
31	6 S.	32 E.	NENE			34.0	4.3	38.3
			NWNE			29.0	7.6	36.6
			SWNE			38.5	1.5	40.0
			SENE			39.3		39.3
			NENW			2.9		2.9
			Lot 2			13.2	10.3	23.5
			SENW			33.0		33.0
			NESW			38.2	1.8	40.0
			Lot 3			35.1	4.3	39.4
			Lot 4			40.0	0.4	40.4
			SESW			38.8	0.8	39.6
			NESE			36.5	4.0	40.5
			NWSE			36.5	4.3	40.8
			SWSE			38.8		38.8
			SESE			23.5		23.5
32	6 S.	32 E.	Lot 1			35.5		35.5
			Lot 2			35.4		35.4

26603

Sec.	T.	R.	Tract	Pay Classes				
				1	2	3	4	Total
32 (cont.)	6 S.	32 E.	NENW			40.8		40.8
			NWNW			39.4		39.4
			SWNW			39.4		39.4
			SESW			40.5		40.5
			NESW			26.0		26.0
			NWSW			39.1		39.1
			SWSW			11.9		11.9
			SESW		12.5	14.8		27.3
			Lot 3		0.6	10.3		10.9
			Lot 4		32.7	2.1		34.8
1	7 S.	31 E.	Lot 1			27.8	7.3	35.1
			Lot 2			39.4	0.9	40.3
			SWNE			10.9	29.2	40.1
			SENE			2.9	33.9	36.8
			Lot 3			39.9		39.9
			Lot 4		0.1	31.2	7.2	38.5
			SWNW			36.1	3.4	39.5
			SESW			23.2	16.9	40.1
			NESW		6.9		31.1	38.0
			NWSW			18.2	19.4	37.6
			SWSW		24.8	7.2	7.8	39.8
			SESW		33.5		7.2	40.7
			NESE		12.1	22.5	0.5	35.1
			NWSE		29.9	0.7	8.4	39.0
			SWSE		14.5	0.3	24.5	39.3
			SESE			1.8	16.5	18.3
2	7 S.	31 E.	Lot 1			26.1	3.4	29.5
			SWNE			8.5	0.2	8.7
			SENE		5.3	29.4	4.4	39.1
			SESW		25.3		0.1	25.4
			NESE		21.6	16.4		38.0
			NWSE		17.8	0.4	0.3	18.5
			SWSE		18.6	2.0	7.8	28.4
			SESE		11.1	19.1	4.1	34.3
10	7 S.	31 E.	SESW		1.2			1.2
			NESE		0.9		1.9	2.8
			SWSE		18.1	8.3		26.4
			SESE		6.4	18.1		24.5
11	7 S.	31 E.	NENE		30.9	7.2	4.6	42.7
			NWNE		24.6	15.5		40.1
			SWNE		17.3	7.2	13.3	37.8
			SENE		2.4		39.8	42.2
			NENW		14.5	18.2		32.7
			NWNW			6.4		6.4
			SWNW		0.5	28.0	1.6	30.1

Sec.	T.	R.	Tract	Pay Classes				
				1	2	3	4	Total
11 (cont.)	7 S.	31 E.	SENW		15.4	23.1		38.5
			NESW		9.8		9.4	19.2
			NWSW		17.7		15.5	33.2
			SWSW			2.9	14.8	17.7
			SESW				22.9	22.9
			NESE				30.1	30.1
			NWSE				22.5	22.5
			SWSE				24.7	24.7
			SESE		1.5	5.9	4.5	11.9
12	7 S.	31 E.	NENE		1.2			1.2
			NWNE				16.0	16.0
			SWNE		7.5	9.9		17.4
			SENE			6.4		6.4
			NENW		3.3		37.0	40.3
			NWNW		26.3		13.6	39.9
			SWNW			0.5	40.4	40.9
			SENW			11.5	8.5	20.0
			NESW			33.1		33.1
			NWSW			12.7	10.8	23.5
			SWSW		5.7	2.6		8.3
			SESW			4.1		4.1
			NESE			26.9		26.9
			NWSE			26.2		26.2
			SWSE			24.4		24.4
			SESE		7.6	14.6		22.2
13	7 S.	31 E.	NENE		24.0			24.0
			NWNE		20.6	3.5		24.1
			SWNE	0.3	21.0	8.2	1.7	31.2
			SENE			31.4	3.9	35.3
			NENW	1.6	17.5			19.1
			NWNW	10.4	11.4			21.8
			SWNW	30.1	0.3	7.5		37.9
			SENW	29.5	0.8	5.5	0.1	35.9
			NESW	7.5	23.5		7.1	38.1
			NWSW	27.2	6.8	3.6	2.0	39.6
			SWSW	11.4	21.0		3.3	35.7
			SESW	21.3	16.8			38.1
			NESE	2.7	24.9		5.7	33.3
			NWSE	5.3	32.4		0.1	37.8
			SWSE	39.3				39.3
			SESE	20.1	2.0		4.3	26.4
14	7 S.	31 E.	NENE		2.4	28.9	2.4	33.7
			NWNE	1.3		15.0	16.6	32.9
			SWNE	2.5	0.3	26.6		29.4
			SENE	0.9	9.9	13.7		24.5
			NENW		9.9	29.6		39.5
			NWNW		18.5	4.3	17.0	39.8

J26603

Sec.	T.	R.	Tract	Pay Classes					Total
				1	2	3	4		
14 (cont.)	7 S.	31 E.	SWNW	10.0	18.2	4.0		32.2	
			SENW	19.4	3.1	9.7		32.2	
			NESW	18.1	14.6			32.7	
			NWSW	26.4	0.6	11.4		38.4	
			SWSW	5.2	14.5	12.3		32.0	
			SESW	22.7	5.5	0.7		28.9	
			NESE	17.2	1.6	8.6		27.4	
			NWSE	3.2	8.1	11.4		22.7	
			SWSE	19.6	3.2	6.2	0.4	29.4	
			SESE	15.0	11.4	2.2	6.6	35.2	
15	7 S.	31 E.	NENE		9.1	32.0		41.1	
			NWNE			41.0		41.0	
			SWNE		4.6	36.0		40.6	
			SENE		16.8	14.9		31.7	
			NENW		2.0	26.5	1.3	29.8	
			NWNW			1.5		1.5	
			SWNW			21.0	4.7	25.7	
			SENW			29.8	1.0	30.8	
			NESW		1.1	15.2		16.3	
			SWSW		1.5	6.2		7.7	
			SESW		5.8	20.2	0.4	26.4	
			NESE			36.3		36.3	
			NWSE		9.5	21.0	0.2	30.7	
			SWSE		4.9	33.6		38.5	
			SESE		18.0	20.2		38.2	
16	7 S.	31 E.	SWSE			1.9		1.9	
			SESE			6.5		6.5	
20	7 S.	31 E.	NENE			2.9		2.9	
			SWNE			0.4		0.4	
			SENE		21.0	11.4		32.4	
			NESW			0.2		0.2	
			SESW		6.5	8.9		15.4	
			NESE	6.8	19.0	6.5		32.3	
			NWSE		8.3	11.4		19.7	
			SWSE		23.5	4.2		27.7	
			SESE	6.2				6.2	
21	7 S.	31 E.	NENE		26.3	4.5		30.8	
			NWNE		1.7	20.8		22.5	
			SWNE		21.2	16.3		37.5	
			SENE		41.4			41.4	
			NENW			2.7		2.7	
			NWNW			2.3		2.3	
			SWNW		8.0	0.4		8.4	
			SENW			7.9		7.9	

126603

Sec.	T.	R.	Tract	Pay Classes				Total
				1	2	3	4	
21 (cont.)	7 S.	31 E.	NESW		14.7	14.3		29.0
			NWSW	0.5	7.4	6.5		14.4
			SWSW	10.7	14.9	3.4		29.0
			SESW	8.1	8.0	21.3		37.4
			NESE		36.9	3.0		39.9
			NWSE		17.7	20.9		38.6
			SWSE		3.4	32.2		35.6
			SESE		15.5	11.8		27.3
22	7 S.	31 E.	NENE		24.2			24.2
			NWNE		19.5	4.3		23.8
			SWNE		8.7	7.2		15.9
			SENE	2.1	7.6	14.9		24.6
			NENW		31.2	1.7		32.9
			NWNW		25.1	5.4		30.5
			SWNW		39.7			39.7
			SENW		29.6			29.6
			NESW		27.1	0.2		27.3
			NWSW		24.9			24.9
			SWSW		16.3			16.3
			SESW		2.0	7.2		9.2
			NESE	4.6	6.0	4.6		15.2
			NWSE		26.8	8.8		35.6
			SWSE		1.2	3.1		4.3
			SESE			0.6		0.6
23	7 S.	31 E.	NENE	23.2	6.3	4.7		34.2
			NWNE	1.7	14.4	0.6		16.7
			SWNE	28.7	1.2			29.9
			SENE	20.0	4.3			24.3
			NENW	0.6	22.4	3.9		26.9
			NWNW		23.3	6.8		30.1
			SWNW		24.5	10.5		35.0
			SENW	3.3	10.2	15.7		29.2
			NWSW		8.5			8.5
24	7 S.	31 E.	NWNE	14.6		3.4		18.0
			NENW	33.0		4.5		37.5
			NWNW	38.5				38.5
			SWNW	8.5	0.7	0.9		10.1
			SENW			0.6		0.6
28	7 S.	31 E.	NENE		2.4	3.4		5.8
			NWNE	7.4		5.3		12.7
			NENW	35.5	1.3	1.2		38.0
			SENW	13.5	10.5			24.0
29	7 S.	31 E.	NWNE		11.9			11.9
			NENW		13.5	0.6		14.1

J26603

Sec.	T.	R.	Tract	Pay Classes					Total
				1	2	3	4		
31	7 S.	31 E.	Lot 2		11.1	5.2		16.3	
			Lot 4		1.7			1.7	
			NESE		15.1	22.1		37.2	
			Lot 3		10.3	6.2		16.5	
			SWSE		8.1	18.8		26.9	
			SESE		21.7	14.1		35.8	
32	7 S.	31 E.	SWNE		25.8	0.6		26.4	
			SWNW		24.4	8.1		32.5	
			SENW		24.0	12.7		36.7	
			NESW		18.2	15.5		33.7	
			NWSW		34.8	0.5		35.3	
			SWSW		34.6	0.3		34.9	
			SESW		7.7	17.7		25.4	
			NWSE		9.1	11.4		20.5	
			SWSE			0.5		0.5	
5	7 S.	32 E.	Lot 4		15.9	16.3		32.2	
			Lot 3		5.5	29.9		35.4	
			Lot 5		11.4	22.7		34.1	
			Lot 6		1.2	27.4		28.6	
			SWNW	9.2	7.3	18.5		35.0	
			SENW		5.3	31.9		37.2	
			NESW		30.8	9.3		40.1	
			NWSW		16.6	19.0		35.6	
			SWSW		18.1	19.5		37.6	
			SESW		18.1	15.7		33.8	
			Lot 2		9.9	13.9		23.8	
			Lot 1		20.5	6.0		26.5	
6	7 S.	32 E.	Lot 1	1.6	2.1	13.7		17.4	
			Lot 2	1.7		11.0	5.0	17.7	
			SWNE	3.8		15.2	1.4	20.4	
			SENE	12.2	4.6	6.1		22.9	
			Lot 3			21.7	13.5	35.2	
			Lot 4			30.6	7.9	38.5	
			Lot 5				22.9	22.9	
			SENW		0.6	2.5	15.6	18.7	
			NESW		29.9	4.9		34.8	
			Lot 6		6.8		13.8	20.6	
			Lot 7		0.6	16.6		17.2	
			SESW		15.9	23.0		38.9	
			NESE	1.3	35.2	2.3		38.8	
			NWSE		23.0	11.5		34.5	
			SWSE		37.5			37.5	
			SESE		28.4	10.0		38.4	
7	7 S.	32 E.	NENE		32.1	7.1		39.2	
			NWNE	4.0	36.9	0.1		41.0	

J26603

Sec.	T.	R.	Tract	Pay Classes				Total
				1	2	3	4	
7 (cont.)	7 S.	32 E.	SWNE	2.7	14.4	19.6		36.7
			SENE	3.6	19.0	2.1		24.7
			NENW	14.6	19.1	11.1		44.8
			Lot 1	1.7		30.8		32.5
			Lot 2			35.3		35.3
			SENW	6.3	1.1	32.9		40.3
			NESW	12.9	2.2	9.2		24.3
			Lot 3	2.7		26.2		28.9
			Lot 4	14.9	7.6	3.4		25.9
			SESW	17.5		11.7		29.2
			NESE	34.4		1.1		35.5
			NWSE	17.9	1.3	6.5		25.7
			SWSE	21.9	1.3	10.7		33.9
			SESE	5.2	8.7	18.5		32.4
8	7 S.	32 E.	Lot 1		7.1	21.1		28.2
			Lot 2	8.7	5.3			14.0
			NENW		17.4	21.9		39.3
			NWNW		24.4	15.7		40.1
			SWNW	15.2	1.5	16.2		32.9
			SENW	11.6	5.8	3.8		21.2
			NESW	22.8	0.9	4.0		27.7
			NWSW	38.4	2.2			40.6
			SWSW	35.7	1.2	3.7		40.6
			SESW	3.2	3.2	24.9		31.3
			Lot 3	12.2	9.1	13.9		35.2
			Lot 4		3.9	4.1		8.0
17	7 S.	32 E.	NENW	0.7	9.0	2.6		12.3
			NWNW	23.8	1.2	5.4		30.4
			SWNW	11.3	1.9	6.5		19.7
			NWSW		18.3	2.7		21.0
			SWSW		14.4			14.4
18	7 S.	32 E.	NENE	0.2	24.4	5.6		30.2
			NWNE		7.2	22.8		30.0
			SWNE		16.1			16.1
			SENE	6.5	6.7			13.2
			NENW		25.1	15.1		40.2
			Lot 1		34.7	0.4		35.1
			Lot 2		22.9	12.5		35.4
			SENW		16.9	5.8		22.7
			Lot 3		12.3	1.9		14.2
			Lot 4	21.3	0.3	4.6		26.2
			SESW	18.0	0.2			18.2
			SESE		3.5			3.5
5	8 S.	31 E.	Lot 3			17.8		17.8
			Lot 4		7.6	20.2		27.8
			SWNW		1.6	35.5		37.1

A26603

Sec.	T.	R.	Tract	Pay Classes					Total
				1	2	3	4		
5	8 S.	31 E.	SENW			6.3		6.3	
(cont.)			NESW			12.7		12.7	
			NWSW			12.2		12.2	
			SWSW			11.0		11.0	
6	8 S.	31 E.	Lot 1		31.6	0.2		31.8	
			Lot 2		21.4	4.9		26.3	
			SWNE		14.0	0.4		14.4	
			SENW		20.5	1.6		22.1	
			Lot 3		10.4			10.4	
			Lot 4		12.3			12.3	
			Lot 5		16.6	2.2		18.8	
			SENW		25.9	6.9		32.8	
			NESW	10.3	14.3	3.7		28.3	
			Lot 6	0.2	18.5			18.7	
			Lot 7	0.2	3.2	1.6		5.0	
			SESW	14.6	11.1			25.7	
			NESE		4.8	9.8		14.6	
			NWSE		22.4	1.6		24.0	
			SWSE		6.7	20.7		27.4	
			SESE			23.3		23.3	
7	8 S.	31 E.	NWNE		20.7	7.0		27.7	
			SWNE		4.0			4.0	
			NENW		28.5	2.1		30.6	
			Lot 1		10.1	1.9		12.0	
			Lot 2		16.2			16.2	
			SENW		37.1			37.1	
			NESW		17.6	13.1		30.7	
			Lot 3	6.8	6.9	3.1		16.8	
			Lot 4	19.1		0.4		19.5	
			SESW	6.4	19.2	2.9		28.5	
			NWSE		0.2	8.9		9.1	
18	8 S.	31 E.	NENW	8.6	8.2	1.3		18.1	
			Lot 1	14.2	2.0	1.2		17.4	
			Lot 2		0.5			0.5	
			SENW		8.4			8.4	
1	8 S.	30 E.	Lot 1		18.4	0.9		19.3	
			NESE		34.6			34.6	
			Lot 3		13.3	1.0		14.3	
			SESE		29.5			29.5	
11	8 S.	30 E.	Lot 1	30.8	11.1	1.7		43.6	
			Lot 2	15.2	21.0	16.4		52.6	
			Lot 3			1.1		1.1	
			SWSE		2.1			2.1	
			SESE	23.1	10.2			33.3	

J26603

Sheet 9 of 11

Sec.	T.	R.	Tract	Pay classes					Total
				1	2	3	4		
12	8 S.	30 E.	NENE		18.4	9.9		28.3	
			NWNE		0.9	25.4		26.3	
			SWNE		14.2	8.1		22.3	
			SENE		23.4			23.4	
			Lot 1			3.8		3.8	
			SENW			5.1		5.1	
			NESW	2.5		13.6		16.1	
			NWSW	10.6	13.6	6.5		30.7	
			SWSW	34.3	2.2	1.8		38.3	
			SESW	13.1	8.3	9.5		30.9	
			NESE	1.0	14.8	8.2		24.0	
			NWSE	3.7	3.6	1.5		8.8	
			SWSE	9.2	6.8	9.8		25.8	
			SESE	21.1	9.0	0.7		30.8	
13	8 S.	30 E.	NENE	27.0	11.1			38.1	
			NWNE	37.3	1.3			38.6	
			SWNE	25.4	7.2			32.6	
			SENE		5.2	17.8		23.0	
			NENW	15.8	2.0	10.3		28.1	
			NWNW	8.7	12.1	5.8		26.6	
			SWNW	22.5	3.3	1.4		27.2	
			SENW	13.9	15.6	6.8		36.3	
			NESW	20.7	7.9	6.5		35.1	
			NWSW	8.3	16.2	13.6		38.1	
			SWSW		18.4	18.7		37.1	
			SESW		5.3	5.6		10.9	
			NESE			0.7		0.7	
			NWSE		11.5	8.7		20.2	
14	8 S.	30 E.	NENE		12.5			12.5	
			NWNE		8.3			8.3	
			SWNE						
			SENE		5.1	0.9		6.0	
			NENW		38.5			38.5	
			NWNW		42.5			42.5	
			SWNW	9.7	13.5	4.0		27.2	
			SENW		32.9	2.0		34.9	
			NESW						
			NWSW						
			SWSW	3.5	3.4	28.5		35.4	
			SESW			12.3		12.3	
			NESE	7.1	7.8	5.6		20.5	
			NWSE		0.6	9.0		9.6	
15	8 S.	30 E.	SWSE	5.9		22.1		28.0	
			SESE	28.9	0.6	5.0		34.5	
			Lot 1		8.1	33.2		41.3	
			Lot 2		13.9	2.0		15.9	

26603

Sec.	T.	R.	Tract	Pay Classes					Total
				1	2	3	4		
15	8 S.	30 E.	SENE	9.6	21.5	7.3		38.4	
(cont.)			Lot 4		1.1	14.3		15.4	
			NESE						
			NWSE						
			SWSE	20.9	16.1	0.8		37.8	
			SESE	28.4		11.9		40.3	
21	8 S.	30 E.	Lot 1		30.6	15.2		45.8	
			Lot 2		30.8			30.8	
22	8 S.	30 E.	NENE	0.7	25.6	6.4		32.7	
			NWNE	0.3	33.7	3.2		37.2	
			SWNE		23.6	3.7		27.3	
			SENE	8.2	15.0	6.6		29.8	
			Lot 1		3.7	9.8		13.5	
			Lot 2		10.7	5.0		15.7	
			Lot 3		8.0	3.9		11.9	
			Lot 4		21.5			21.5	
			SESW		15.4			15.4	
			NESE	7.2	19.3			26.5	
			NWSE		19.7	3.8		23.5	
			SWSE		26.8	1.4		28.2	
			SESE		27.3	12.4		39.7	
23	8 S.	30 E.	NENE	3.8	10.9	17.7		32.4	
			NWNE	31.3	4.8	0.2		36.3	
			SWNE	14.4	8.4	9.0		31.8	
			SENE			5.2		5.2	
			NENW	19.4		10.2		29.6	
			NWNW	7.8	2.8	16.0		26.6	
			SWNW	26.7		2.8		29.5	
			SENW	33.3	1.5			34.8	
			NESW	5.0	8.0	9.5		22.5	
			NWSW	23.9	7.3	2.8		34.0	
			SWSW		0.6	19.4		20.0	
24	8 S.	30 E.	NWNW		1.8	11.6		13.4	
26	8 S.	30 E.	NWNW		1.0	13.6		14.6	
27	8 S.	30 E.	NENE		7.0	1.0		8.0	
			NWNE	8.0	12.6	9.0		29.6	
			NENW		17.6	7.4		25.0	
			NWNW		20.1	2.1		22.2	
			SWNW	3.2	3.3	9.2		15.7	
			SENW	1.3	0.2	12.3		13.8	
28	8 S.	30 E.	NENE		16.6	15.4		32.0	
			NWNE		36.0	0.8		36.8	

J26603

Sec.	T.	R.	Tract	Pay Classes				
				1	2	3	4	Total
28	8 S.	30 E.	SWNE		1.3	8.1		9.4
			SENE		12.9	18.1		31.0
			Lot 1		11.8			11.8
			NESW			21.8		21.8
			Lot 4			4.1		4.1
			SESW			8.0		8.0
			NESE		3.8	7.6		11.4
			NWSE		7.2	17.2		24.4
			SWSE		1.5	1.2		2.7
			SESE			0.7		0.7
PROJECT TOTAL				1,788.5	4,333.5	4,855.6	821.3	11,798.9 $\frac{1}{2}$

^{1/} Includes an estimated 35¹/₄ acres for future rights-of-way and 205 acres in secs. 11, 12, 13 and 14 of T. 8 S., R. 30 E. not in project because of other water rights. Net pay class acreage in project is, therefore, about 11,240 acres. The exact irrigable area is subject to final determination when project works are completed.

26603



ROBERT E. SMYLLIE
GOVERNOR

STATE OF IDAHO
OFFICE OF THE GOVERNOR
BOISE

RECEIVED
NOV 29 1955
Department of Reclamation

November 29, 1955

Mr. Don C. Foster
Area Director, Bureau of Indian Affairs
Department of the Interior
P.O. Box 4097
Portland 8, Oregon

Re: MICHAUD UNIT OF THE FORT HALL PROJECT

Dear Mr. Foster:

Reference is made to your letter of November 2, 1955 in which you ask for comment on behalf of the State of Idaho on the above project, now under study by your Agency.

The government of the State of Idaho has reviewed the report and desires to recommend it for early authorization and appropriation.

The Michaud Unit of the Fort Hall Project is adjacent to the Michaud Project of the Bureau of Reclamation. It is very desirable from the standpoint of compactness, soil quality and because it fills in the spaces between presently irrigated sections.

The water supply will be from otherwise un-allocated space in American Falls Reservoir and Palisades Reservoir and should prove adequate with return flows tributary to American Falls Reservoir.

The benefit cost ratios both national and project are satisfactory and the pay out from irrigation would be accomplished in fifty years. With \$1,081,760 paid from power revenue the payout period would be forty years.

The project is desirable and has our strong support.

COPY 826603

Mr. Don C. Foster

-2-

November 29, 1955

With kind personal regards, I am,

Sincerely yours,

Robert W. Key
GOVERNOR

RES:c

cc: Honorable Mark R. Kulp
State Reclamation Engineer
BUILDING

Hon. Alvin Reading, Secretary
Pocatello Chamber of Commerce
Pocatello, Idaho

B26603

November 28, 1955

M E M O R A N D U M

FROM: Mark R. Kulp, State Reclamation Engineer

TO: Robert E. Smylie, Governor

SUBJECT: Michaud Unit of Fort Hall Project

The Michaud Unit of the Fort Hall Project is adjacent to the Michaud Project of the Bureau of Reclamation and is a very desirable project from the standpoint of compactness, soil quality and the filling in of the space between presently irrigated sections.

The water supply is to be from otherwise un-allocated space in American Falls Reservoir and Palisades Reservoir and should prove adequate with return flows tributary to American Falls Reservoir.

The benefit cost ratios both national and project are satisfactory and the pay out from irrigation would be accomplished in fifty (50) years. With \$1,081,760 paid from power revenue the payout period would be forty (40) years.

The project is desirable and can be recommended.

State Reclamation Engineer

826603



UNITED STATES
DEPARTMENT OF THE INTERIOR

IN REPLY REFER TO:
Land Operations
Irrigation
341.8

BUREAU OF INDIAN AFFAIRS
Portland Area Office
Post Office Box 4097
Portland 8, Oregon

November 2, 1955

Honorable Robert B. Smylie
Governor, State of Idaho
Boise, Idaho

My dear Governor Smylie:

We are forwarding to you today under separate cover a report entitled "Michaud Unit of Fort Hall Project", Fort Hall Indian Reservation, April 1954. This report covers a project designed to irrigate 21,000 acres of land lying on the Michaud Flats to the west of the town of Pocatello, Idaho.

This project is not to be confused with the Bureau of Reclamation's project entitled "Michaud Flats Project." The Bureau of Reclamation's project lies to the west of the Indian Reservation. The project covered by this report lies entirely within the limits of the Fort Hall Indian Reservation.

Attention is called to the project map on page 18 of the report. Subsequent studies have shown that sufficient water can be obtained from the Portneuf River, supplemented by water from wells on the project and in the Bottoms in Section 36, T. 5 S, R. 33 E (as set up in the Authorization Act, Public Law 741, 83d Congress approved August 31, 1954) to supply the project. Therefore the pumping station is being moved to the Portneuf River at the south quarter corner of Section 36.

Final plans are now being prepared in the Portland Area Office of the Bureau of Indian Affairs for the construction of the project. A revised estimate of cost is being made, the total amount of which will be approximately the same as the one shown in the report (\$5,500,000).

In line with Departmental policy, this report is being sent to you for your information and comments, if you desire to make any. Your comments should reach this office not later than November 28, 1955. Please be advised that this report is a preliminary report subject to change and is for administrative use only.

Sincerely yours,

Area Director

J26603

April 28, 1954

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Mr. H. F. McPhail
Assistant Commissioner
Bureau of Reclamation
Department of the Interior
Washington 25, D. C.

Dear Mr. McPhail:

Governor Jordan asked that I advise you that
he is pleased to recommend the authorization of the
Michaud Flats Project, Power County, Idaho.

Very truly yours,

Leonard Wood

LW:nd

Administrative Assistant

cc Mr. Harold T. Nelson
Regional Director
Bureau of Reclamation
Boise, Idaho

26603

April 29, 1964

Mr. W. W. Galbraith, Director
Department of Conservation and Development
Transportation Building
Olympia, Washington

Dear Bill:

I am enclosing copies of letters on the Michaud Flats Project.

One is from the Governor to Representative Budge and the other to the Assistant Commissioner of Reclamation.

The letter to Congressman Budge was written for use at a Congressional hearing, and the other for the purpose of complying with the statutory requirements such as you are now confronted with. The letter to Budge could have been used for the other requirement.

I will send you copies of the Engineers report as soon as I can get additional copies reproduced.

Very truly yours,

MARK R. KULF
State Reclamation Engineer

K:br
Enc.

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ARTHUR B. LANGLIE
GOVERNOR

STATE OF WASHINGTON

Department of Conservation and Development

W. A. GALBRAITH, DIRECTOR
TRANSPORTATION BUILDING
OLYMPIA

April 27, 1954

DIVISIONS:

FORESTRY
RECLAMATION
FLOOD CONTROL
WATER RESOURCES
MINES AND GEOLOGY
COLUMBIA BASIN PROJECT
PROGRESS AND INDUSTRY DEVELOPMENT

Mr. Mark R. Kulp,
State Reclamation Engineer,
107 State Capitol,
Boise, Idaho.

RECEIVED
APR 29 1954
Department of Reclamation

Dear Mark:

The Bureau of Reclamation has recently sent me their plans for the Mischaud Flats project in Idaho. As you know such proposed projects require the views and recommendations of the other states in the Columbia Basin. I know little about this project and would appreciate it very much if you would give me the views of the State of Idaho relative to it. If the state in which a project is located is favorable to its construction we generally also favor it.

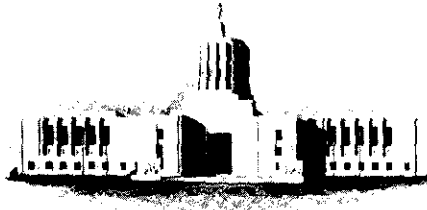
Also, I would appreciate it very much if you would send me two copies of the Engineers' Report to the Governor's Policy Committee which was presented at Victoria on April 21st.

Sincerely yours,

W.A. Galbraith
W.A. Galbraith
Director

WAG:C

26603



STATE OF OREGON

STATE ENGINEER
WATER RESOURCES DEPARTMENT
SALEM

April 12, 1954

REFER TO
FILE NO. _____

RECEIVED
APR 15 1954
Department of Reclamation

Mr. Mark R. Kulp
State Reclamation Engineer
Boise, Idaho

Dear Mr. Kulp:

Enclosed herewith is a copy of my letter to Governor Paul L. Patterson and a copy of his letter to Honorable Secretary of Interior, Douglas McKay, on the Bureau Of Reclamation's report on the Michaud Flats Project, Idaho.

Yours very truly

Chas. E. Stricklin
CHAS. E. STRICKLIN
State Engineer

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STATE OF OREGON
EXECUTIVE DEPARTMENT
S A L E M
April 8, 1954

Honorable Douglas McKay
Secretary of the Interior
Washington D. C.

Dear Secretary McKay:

With reference to your proposed report and the report of the Regional Director, Bureau of Reclamation, on the Michaud Flats Project, Idaho, I wish to advise that Mr. Charles E. Stricklin, State Engineer, has completed a review of these reports and is of the opinion that the use of water for the irrigation of lands in the proposed Project would not in any way result in injury to the State of Oregon. I concur with Mr. Stricklin in his comment.

Very truly yours

(Paul L. Patterson)

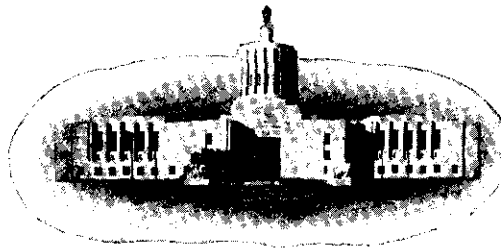
Governor

PLP;rq

cc - Mr. Charles E. Stricklin

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STATE OF OREGON
STATE ENGINEER
WATER RESOURCES DEPARTMENT
SALEM

REFER TO
FILE NO. _____

March 30, 1954

Honorable Paul L. Patterson
Governor of Oregon
Capitol Building
Salem, Oregon

Dear Governor Patterson:

A copy of the proposed report of Honorable Douglas McKay, Secretary of the Interior, and the regional Director's report of the Bureau of Reclamation entitled Michaud Flats Project, Idaho has been received in this office. This report was transmitted pursuant to the provisions of Section 1 (c) of the Flood Control Act of December 22, 1944.

In the Secretary of Interior's report which is attached to the Regional Director's report, is a brief description of the project. The project is interesting in that it is the first project that I know of which is proposed to be constructed under the Federal Reclamation Laws where an appreciable part of the water which it is proposed to be used for irrigation is ground water.

The estimated cost of the project based upon July, 1952 prices is \$4,578,500 and based upon July, 1953 prices, the estimated cost is given as approximately \$4,600,000. Of this amount, the allotment for irrigation which is reimbursed, is to be paid in a period of fifty years, is \$2,890,000, and the balance of the cost is to be repaid from power revenues.

The area of lands to be irrigated in the project is given as 11,035 acres. The estimated cost per acre, using July, 1953 prices is approximately \$416 per acre.

The use of water for the irrigation of lands in the proposed Michaud Flats Project, Idaho would not in any way result in injury to Oregon and it is suggested that the Secretary of the Interior be so advised.

Yours very truly

CES:ls

226603

CHAS. E. STRICKLIN
State Engineer

State of Wyoming



STATE ENGINEER'S OFFICE

Cheyenne

March 25, 1954

MAR 27 1954
Department of Reclamation

Mr. H. F. McPhail
Assistant Commissioner
U. S. Bureau of Reclamation
Washington 25, D. C.

Dear Mr. McPhail:

Agreeable to the request contained in your letter of March 19, 1954, I have reviewed the report of the Department of the Interior on the Michaud Flats Project in Idaho, and offer comments of the State of Wyoming as follows:

According to the report there is (1) a definite need for this development to assist in maintaining the economy of the area, and (2) the people of the area are for the development, (3) the investigations including classification of the lands appears to be complete, (4) the soils are generally well adapted to irrigation farming, (5) the topography is from gently undulating to rolling, (6) salinity and alkalinity are not major problems, (7) surface drainage is generally good, (8) most of the irrigable area can be irrigated by gravity, (9) with the storage space being provided in American Falls and Palisades Reservoirs supplemented by some pumping from groundwater. The project is assured of an adequate water supply, (10) the quality of the water is classified as "good" for irrigation purposes, (11) the estimated benefits to the Nation of \$591,000.00 annually appears reasonable to us, and (12) the annual cost to the Nation of \$209,000.00, making the ratio 2.83 to 1.00 makes the project desirable and feasible.

My comment in behalf of Governor C. J. Rogers for the State of Wyoming is "that the interests of Wyoming are not adversely affected, and we offer no objection to the proposed Michaud Flats Project".

Yours very truly,

Handwritten signature of L. C. Bishop in ink.
L. C. BISHOP
State Engineer

LCB:IC
cc: Commr. of Reclamation -
W. A. Dexheimer, Washington
Mark R. Kuip, Boise, Idaho ✓

426603

March 22, 1954

C
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Honorable Hamer Budge, M. C.
House of Representatives
Washington, D. C.

Dear Congressman Budge:

I am pleased to recommend the authorization of the Michaud Flats Project for the irrigation of slightly over 11,000 acres of excellent lands near American Falls, Idaho. This is exclusive of a contiguous U. S. Indian Service project on the Fort Hall Reservation.

The community has worked hard and constructively toward the realization of more irrigation development and can be counted on for effective aid and support of the project.

The project has an excellent benefit cost rate and high water-user percentage repayment figure when compared to other current proposals.

Very truly yours,

LEN JORDAN
Governor of Idaho

hll
cc: Vard Meadows

826603



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
WASHINGTON 25, D. C.

MAR 1 1946

The Honorable
Len B. Jordan
Governor of Idaho
Boise, Idaho

Registered Mail
Return Receipt Requested

My dear Governor Jordan:

In behalf of the Secretary of the Interior, I am transmitting herewith four copies of the proposed report of the Department of the Interior on the Michaud Flats Project, Idaho. These copies of the report are sent to you for the views and recommendations of the State of Idaho in accordance with the provisions of section 1(c) of the Flood Control Act of December 22, 1944. These copies of the report are also sent to you for any report and recommendations which may be made by the head of the agency exercising administration over the wildlife and resources of the State of Idaho in accordance with the provisions of the Act of August 14, 1946.

We shall be pleased to have any comments you may wish to make within ninety days of your receipt of this letter.

Mr. Harold T. Nelson, the Bureau of Reclamation's Regional Director at Boise, Idaho, will be glad to render any assistance which you may request in connection with your consideration of the report.

Sincerely yours,

H. F. McPHAIL

~~Assistant~~ Commissioner

Enclosures 4

1526603



IN REPLY REFER TO:

730

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION I
BOX 937, BOISE, IDAHO

November 4, 1953

RECEIVED
NOV 6 1953
Bureau of Reclamation

Mr. Mark Kulp
Idaho State Reclamation Engineer
State House
Boise, Idaho

Dear Sir:

Enclosed for your use and information is a copy of the planning report on the Michaud Flats Project, Idaho, dated October 1953. In this report, a revised version of the proposed report dated April 1953 which was sent to you previously, comments of the various reviewing agencies and offices have been considered.

If you have any questions in regard to the report, please feel free to request our assistance.

Sincerely yours,

F. M. Clinton

Acting Regional Director

Enclosure
(under separate cover)

526603

Legal Notice

Published in The Power County Press Oct. 12, 19, 26 and Nov. 1, 1961.

NOTICE OF PROOF OF COMPLETION OF WORKS

and APPLICATION OF WATER TO BENEFICIAL USE

Notice is hereby given that at 10 a. m. on the 14th day of November 1961, at Boise, County of Ada, State of Idaho, before John H. Welch, Notary Public, at Boise, Idaho, proof will be submitted of the completion of works for the diversion of 70 cubic feet per second of underground water from ~~the~~ wells, and the application of beneficial use of said water, in accordance with the terms and conditions of Permit No. G-26-603, heretofore issued by the Department of Reclamation of the State of Idaho.

1. The name and post office address of the person or corporation holding said permit is The United States of America, acting through its Regional Director, Region 1, Bureau of Reclamation, Department of the Interior, P. O. Box 937, Boise, Idaho.

2. Said works of diversion will be fully completed on the date set for such completion and the amount of water which said works are capable of conveying to the place of use is 70 cubic feet per second.

3. The use to which said water has been applied is irrigation and domestic purposes,

and the amount applied to bene-
ficial use is 70 cubic feet per
second.

4. The points of diversion
of said water are as follows:

- A SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 22, T. 6 S., R. 32 E., B.M.
- B SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 22, T. 6 S., R. 32 E., B.M.
- D NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
- H NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 1, T. 7 S., R. 31 E., B.M.
- 1 Lot 4, Sec. 22, T. 6 S., R. 32 E., B.M.
- 2 NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 20, T. 6 S., R. 32 E., B.M.
- 3 NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 31, T. 6 S., R. 32 E., B.M.
- 4 NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 22, T. 6 S., R. 32 E., B.M.
- 5A Lot 4, Sec. 6, T. 7 S., R. 31 E., B.M.
- 7 NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 4, T. 7 S., R. 31 E., B.M.
- 8A NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 7 S., R. 31 E., B.M.
- 9 NE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 4, T. 7 S., R. 31 E., B.M.
- 10 NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 22, T. 7 S., R. 31 E., B.M.
- 11 SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 6, T. 7 S., R. 31 E., B.M.
- 13 SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 12, T. 8 S., R. 30 E., B.M.
- 14 SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.
- 15 SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 14, T. 8 S., R. 30 E., B.M.

5. The place where said water is used is the arable lands within what is called the Michaud Flats Project, Power County, described as follows:

- T. 6 S., R. 31 E., Sec. 35-36;
- T. 6 S., R. 32 E., Sec. 29, 30-31, 32;
- T. 7 S., R. 31 E., Sec. 1, 2, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, 23, 24, 28, 29, 31, 32;
- T. 7 S., R. 32 E., Sec. 6, 7, 8, 17, 18;
- T. 8 S., R. 31 E., Sec. 5, 6, 7, 18;
- T. 8 S., R. 30 E., Sec. 1, 11, 12, 13, 14, 15, 21, 22, 23, 24, 26, 27, 28.

6. The date of priority which said user is prepared to establish is June 11, 1956.

GEO. N. CARTER
State Reclamation Engineer

MICHAUD FLATS UNIT - LETTERS OF APPROVAL