## IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

6/24/2020

#### Water Right 45-4185

Owner Type Name and Address

Current Owner CORP OF THE PRESIDING BISHOP

CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS

REAL ESTATE SERVICES DIV 50 E NORTH TEMPLE ST

**SALT LAKE CITY, UT 84150-6320** 

(801) 240-4657

Original Owner AFTON E BAKER

700 S OAKLEY HWY BURLEY, ID 83318 (208) 678-7040

Original Owner WADE BAKER & SONS FARM

RT 2 BOX 2402 BURLEY, ID 83318 (208) 678-7883

Original Owner WADE BAKER

700 S OAKLEY HWY BURLEY, ID 83318

Original Owner W3P LC

1200 OVERLAND AVE BURLEY, ID 83318

Priority Date: 3/15/1963

Basis: Decreed

Status: Disallowed

<u>Source</u> <u>Tributary</u>

**GROUND WATER** 

Beneficial UseFromToDiversion RateVolumeIRRIGATION3/1511/156.000 CFS

Total Diversion 6.000 CFS

Source and Point(s) of Diversion

GROUND WATER L1(NWNWNE) Sec. 31, Twp 11S, Rge 23E, CASSIA County SESESE Sec. 30, Twp 11S, Rge 23E, CASSIA County

Place Of Use

IRRIGATION within CASSIA County

				N	E			N	W			S	W			S	Ε		
Twp	Rng	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Totals
118	22E	36	34.0	40.0	39.0	39.0									12.0	11.0			175.0

## **IDAHO DEPARTMENT OF WATER RESOURCES Proof Report**

118	23E	29							40.0	40.0	40.0	40.0					160.0
118	23E	30	38.0	40.0	40.0	38.0							40.0	38.0	39.0	40.0	313.0
				L1	L2									L3	L4		
118	23E	31	40.0	40.0	40.0	40.0							12,0	12,0			184.0
				L1	L2									L3			

POU Total Acres: 832.0

#### Conditions of Approval:

NO LAWFUL APPROPRIATION SHOWN: There are a number of circumstances in which a claim is proposed to be disallowed on this basis. This is most commonly included for a claim based on beneficial use or posted notice that is PROPOSED to be disallowed because the right claimed is not within an exception to the mandatory permit statute, and beneficial use of water prior to the mandatory permit statute was not confirmed. This is also included where a claim is PROPOSED to be disallowed because the claim is to water that is not public water subject to appropriation. This is also included where a right was determined not to exist in a prior adjudication.

2. P01 NO LAWFUL APPROPRIATION SHOWN.

## Comments:

mciscell 5/12/2010 POD

Bulk Generate Shape From PLS

## **Dates and Other Information**

Decreed Date: 5/13/2005 Civil Case Number: 39576 Judicial District: FIFTH State or Federal: S

Owner Name Connector: AND Water District Number: TBD Mitigation Plan: False

### **Combined Use Limits**

N/A

Element Reviewed/Verified Dates:

Element	Last Reviewed Date	Reviewer	Last Verified Date	<u>Verifier</u>	<u>Status</u>
Priority Date	10/29/2003	Djones			Closed
Summary POD	10/29/2003 10/29/2003	Djones Djones	10/29/2003	Djones	Closed Closed
POU	10/29/2003	Djones			Closed
Source	10/29/2003	Djones			Closed
Use	10/29/2003	Djones			Closed
Season	10/29/2003	Djones			Closed
Quantity	10/29/2003	Djones			Closed

## **IDAHO DEPARTMENT OF WATER RESOURCES Proof Report**

Verification Lo	g		
Element Priority Date	<u>Date</u> 10/29/2003	<u>User</u> Djones	Log Text (No) 1. Should this water use have been included in a later court decree of the water rights from this source? (No) 4. Is the basis of claim decree or license? (No) 7. Is the basis of claim a Application or Permit? (No) 8. Is the basis of claim a posted notice? (No) 9. Is the Priority Date claimed after the date a permit is required for the source and the water use? (No) 12. Does the claim file contain sufficient evidence of Priority Date? (No) 13. Has additional evidence of priority date been submitted? (No) 14. Can any portion of the claim be recommended as a valid water right?
Summary	10/29/2003	Djones	<ul> <li>(No) 1. Is the basis of this claim a Decree, License, Permit, Application or Posted Notice?</li> <li>(No) 3. Is the water being used for all of the purposes claimed and to the extent claimed?</li> <li>(No) 4. Is any portion of the claim be recommended?</li> <li>(Yes) 6. Is an additional remark and/or condition required?</li> <li>(Yes) 7. Would you like to view the recommended right?</li> <li>(No) 8. Is this a split or combined right?</li> <li>(No) 9. Do you have documents you would like to attach or link to the file?</li> <li>(Yes) 10. Would you like to set the verification date?</li> </ul>
POD	10/29/2003	Djones	(No) 1. Is the basis of this claim a Decree or License?
POU	10/29/2003	Djones	(No) 1. Is the basis of this claim a Decree or License?
Source	10/29/2003	Djones	(No) 1. Is the basis of claim Decree or License?
Use	10/29/2003	Djones	(No) 1. Is the basis of this claim a Decree or License?
Season	10/29/2003	Djones	(No) 1. Is the basis of claim Decree or License?
Quantity	10/29/2003	Djones	(No) 1. Is the basis of this claim a Decree or License?

# SubCase: N/A

# Water Supply Bank: N/A

### STATE OF IDAHO

## DEPARTMENT OF WATER RESOURCES Southern Pesion

1941 Plue Lakes Blud. N.
Twin Falls, Idaho 83391
(298) 734-3579
Aug 2
1983

WADE BAKER AFTON BAKER RT. 2 BOX 2400 BURLEY

ID 83318

RE: Claim No. 45-4185

Dear Claimant:

The Department of Water Resources has completed the advertising of your claim to a water right, and no further action is authorized under Section 42-243 and 42-244. IDAHO CODE. Your claim will be retained in our files and will be available at any time for use by you or the court.

The filing and advertising of the claim does not confirm the water right claimed, but will serve to record and preserve the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or surporting evidence that you would like to have included with the claim; you may have that information or evidence added at any time. Please refer to the claim identification number when corresponding with this office.

We are enclosing a copy of your claim for your records. If you have sugstions, or if this office may be of further assistance, rlease feet free to contact us.

Yours truly

ALIEN D. MEPRITT

Senior Water Resource Analyst

Faclosure

## STATE OF IDAHO **DEPARTMENT OF WATER RESOURCES**

## **CLAIM TO A WATER RIGHT**



Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

	Notice		77 9140	, i Circi		Marac	0.70	r mr	COIL	Dane		me of	Clain	nant)					
	Rou	te #2	Box					D 8	3318						Tele	ephon	e No.	678	-7040
			.,		•	Addr								- ,					
aims ollows		t to the	e divei	rsion	and b	enetic	ial us	e of 1	the su	rface	or gro	und v	water.	The	exten	t and	natur	e of sa	id claim is a
		priorit	v: (Wi	ien w	as the	wate	r first	annli	ed to	a hand	aficial	uca)		Mos	. 15	104			
, -																			surface water
S	ource v	with a p	riorit	y later	than	May 2	20, 19	71. Ar	n exce	ption i	is that	a clai	m ma	v be f	iled or	n 20, n sinal	e fami	or on a Iv dom	estic use from
		d water												•		3		,	
		e the so																	
_	Dosavile		rour	idwat	er					tribut	ary to								sed the righ
) [	laimed	e the b	ourpos	e for	which	n the	water	nas i	been i	ised a	nd the	e time	e duri	ng th	e year	wher	n you	have u	ised the righ
		(c	fs, af)			1)	Domes	tic, Irri	igation,	, Stock	Etc.)					(Mo.	(Bot , Day)	h dates	inclusive) (Mo., Day
O	uantity	/	6.00	cfs	3	Use _		Irri	gati	on		Per	iod of	Use f	rom_	Mar	. 15	То	_ Nov 15
	Quantity 6.00 cfs Use Quantity Use																		
O	Quantity Use											Per	iod of	Use F	rom			_ To	
	Quantity Use																		
	luantity											Per	iod of	Use F	rom			_ То	
-		(cfs, af)	0 cf	S		IOTA	L UU	ANTI	IY U	SED:									
) /	A) Poin	t of div	ersion	· /1 o	cation	of no	aint w	horo	water	ic div	rtad 1	From i	+= ===	1==01					
		1/4 _S															0	- 1 -	
_		· /*	Ei ber	/4, OCC	^·	,,,		νp	110	119	e. <u>Z</u> ,	بعد	. D.IVI.	, Cour	ity of		_cas	sla	
r	Additio	nal poir	nts of	divers	ion:														
,	Additio	nal poir	nts of	divers	ion:	_				-			-						
													-						
В	3) Desc	ribe me	eans o	f dive	ersion	of wa	ater:	(Pump	and	pipeli	ne, we	ell, di	versio	n dan	n, rese	ervoir,	lengt	h of di	tch and field
E e	B) Desc etc.). G	ribe me	eans o	f dive	ersion cities:	of wa	ater:	(Pump	and possi	pipeli ble. D	ne, we	ell, di e any	versio chan	n dan iges ir	n, rese	ervoir, systen	lengt n and	h of di give th	tch and field te date of th
E e	B) Desc etc.). G	ribe me	eans o s and X 70	f dive	ersion cities:	of wa	spec	(Pump fic as 300 l	and possi	pipeli ble. D	ne, we escrib	ell, di e any oste	versio chan	n dan iges ir mp &	n, rese the 200	ervoir, systen hp	lengt n and	h of di give th	tch and field te date of th
e c	3) Desc etc.). G change.	ribe me ive size 20'' spri	eans o s and X 70 nkle	f dive capac 0' w	ersion cities: vell,	of was	spec	(Pump fic as 300 l	possi possi	pipeli ble. D	ne, we escrib	ell, di e any oste	versio chan r pu	n dan iges ir mp &	n, rese the 200	ervoir, systen hp	lengt n and moto	h of di give th r, ma	tch and field e date of th inline,
e c	3) Desc etc.). G change.	ribe me ive size 20" spri	eans o s and X 70 nkle	f dive	ersion cities: vell,	of was	spec	(Pump fic as 300 l	possi possi hp mo	pipeli ble. D ptor	ne, we escrib	ell, di ne any oste within	versio chan r pu	n dan iges ir mp &	n, rese the 200	ervoir, systen hp	lengt n and moto	h of di give th r, ma	tch and field e date of the inline,
e c	3) Desc etc.). G change.	ribe me ive size 20'' spri	eans o s and X 70 nkle	f dive	ersion cities: vell,	of was	spec	(Pump fic as 300 l	possi possi hp mo	pipeli ble. D ptor	ne, we escrib	ell, di ne any oste within	versio chan r pu	n dan iges ir mp &	n, rese the 200	ervoir, systen hp	lengt n and moto	h of di give th r, ma	tch and field e date of th inline,
e c	3) Desc etc.). G change.	ribe me ive size 20" spri	eans o s and X 70 nkle	f dive	ersion cities: vell,	of was	spec	(Pump fic as 300 l	possi possi hp mo	pipeli ble. D ptor	ne, we escrib	ell, di ne any oste within	versio chan r pu	n dan iges ir mp &	n, rese the 200	ervoir, systen hp	lengt n and moto	h of di give th	tch and field e date of th inline,
e c n	B) Descente.). General control of the control of th	ribe me ive size 20" spri ribe loc irrigatio	eans o s and X 70 nkle	f dive	ersion cities: rell, se by	of was	spec	(Pump fic as 300 l aber o ate bo	possi possi hp mo	pipeli ble. D ptor	ne, we escrib	ell, di ne any oste within	versio chan r pu each	n dan iges ir mp &	n, rese the 200	ervoir, systen hp act in	lengt n and moto appro	h of di give th	tch and field te date of the inline, box. If use i
e c	3) Desc etc.). G change.	ribe me ive size 20" spri	eans of stand X 70 nkle cation on, pla	f dive	ersion cities: rell, se by "X"	of wa be as pun listing in app	specing,	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescribe book acres vocation	ell, di ne any oste within	versio chan r pu each	n dan ages ir mp & 40-a	the 200	ervoir, systen hp act in	lengt n and moto appro	h of di give th r, ma	tch and field e date of th inline,
e c	B) Descente.). General control of the control of th	ribe me ive size 20" spri ribe loc irrigatio	eans of stand X 70 nkle cation on, pla	f dive capac 0' w rs of us ce an	ersion cities: rell, se by "X"	of was	specing,	(Pump ific as 300 I aber of ate bo	possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	the 200	ervoir, systen hp act in	lengt n and moto appro	h of di give th	tch and field te date of the inline, box. If use
e c	B) Descente.). General A) Descente for	ribe me ive size 20" spri ribe loc irrigatio	eans os and X 70 nk1e cation on, pla	f dive capac 0 wrs of us ce an	ersion cities: rell, se by "X"	of wabe as pun	specing,	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	ell, di ne any oste within	versio chan r pu each	n dan ages ir mp & 40-a	the 200	hp hp act in	lengt n and moto appro	h of di give th r, ma ppriate	tch and field the date of the cinline, box. If use
e c A	B) Descente.). General A) Descente for	sribe me ive size 20" spri cribe loc irrigation SEC.	eans of stand X 70 nkle cation on, pla	f dive capac 0' w rs of us ce an	ersion cities: rell, se by "X"	of wa be as pun listing in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	ervoir, system hp act in	lengt n and moto appro	h of di give th r, ma	tch and field the date of the inline, box. If use TOTAL 160 313
e c A	B) Descente.). General A) Descente for	spri spri cribe loc irrigation	eans os and X 70 nk1e cation on, pla	of using the second of usi	se by "X" sw%	of wabe as pum listing in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	the 200	hp act in s	lengt n and moto appro	h of di give th r, ma ppriate	tch and field the date of the inline, box. If use total 160 313 184
e c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	ervoir, system hp act in	lengt n and moto appro	h of di give th r, ma	tch and field the date of the inline, box. If use TOTAL 160 313
e c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	hp act in s	lengt n and moto appro	h of di give th r, ma	tch and field te date of the tinline,  box. If use  TOTAL  160 313 184
e c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	hp act in s	lengt n and moto appro	h of di give th r, ma	tch and field the date of the inline, box. If use in the second s
e c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	hp act in s	lengt n and moto appro	h of di give th r, ma	tch and field the date of the inline, box. If use in the second s
e c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	hp act in s	lengt n and moto appro	h of di give th r, ma	tch and field the date of the inline, box. If use in the second s
e c c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	hp act in s	lengt n and moto appro	h of di give th r, ma	tch and field te date of the tinline,  box. If use  TOTAL  160 313 184
e c c	B) Descente.). Gehange.  A) Descent for R  23E	spride me ive size 20" spride localization sec. 29 30 31	eans os and X 70 nk1e cation on, pla	of use capace of use capace an NE NW%	se by "X" sw% 40 40	of wabe as pundisting in app	specing, in number of numb	(Pump ific as 300 I aber of ate bo	possi possi hp mo	pipelii ble. D ptor. ated a show I	ne, we rescrib	within	versio chan r pu each	n dan nges ir mp & 40-a	n, resen the 200 cre tra	system hp act in S NW% 12 11	lengt n and moto appro	h of di give th r, ma priate	tch and field the date of the inline, box. If use TOTAL 160 313 184 175
e c c A n	B) Description. General Reservations of the Re	sribe me ive size 20" spri cribe loc irrigation SEC. 29 30 31 36	eans os and X 70 nk1e cation on, pla	of using a second of the second of using a second of usecond of using a second of using a second of using a second of us	ersion cities: vell, see by "X" sw% 40 40 39	of wabe as pun listing in app	num propri	(Pump fic as 300 ] aber o ate bo	o and possi hp mo	pipelii ble. D ptor.	ne, we escrib	within	version chan r pu each	n dan ages ir mp & 40-a	n, resent the 200 cre tra	ervoir, system hp act in S 12 11	lengt n and moto	se%	tch and field the date of the inline, box. If use total 160 313 184 175
e c c c c c c c c c c c c c c c c c c c	B) Description. General Reservations of the Re	sribe me ive size 20" spri cribe loc irrigation SEC. 29 30 31 36	eans os and X 70 nk1e cation on, pla	of using a second of the second of using a second of usecond of using a second of using a second of using a second of us	ersion cities: vell, see by "X" sw% 40 40 39	of wabe as pun listing in app	num propri	(Pump fic as 300 ] aber o ate bo	o and possi hp mo	pipelii ble. D ptor.	ne, we escrib	within	version chan r pu each	n dan ages ir mp & 40-a	n, resent the 200 cre tra	ervoir, system hp act in S 12 11	lengt n and moto	se%	tch and field the date of the inline, box. If use TOTAL 160 313 184 175
e c c c c c c c c c c c c c c c c c c c	B) Description. General Reservations of the Re	sribe me ive size 20" spri cribe loc irrigation SEC. 29 30 31 36	eans os and X 70 nk1e cation on, pla	of using a second of the second of using a second of usecond of using a second of using a second of using a second of us	ersion cities: vell, see by "X" sw% 40 40 39	of wabe as pun listing in app	num propri	(Pump fic as 300 ] aber o ate bo	o and possi hp mo	pipelii ble. D ptor.	ne, we escrib	within	version chan r pu each	n dan ages ir mp & 40-a	n, resent the 200 cre tra	ervoir, system hp act in S 12 11	lengt n and moto	se%	tch and field the date of the inline, box. If use total 160 313 184 175
e c c c c c c c c c c c c c c c c c c c	B) Description. General Reservations of the Re	sribe me ive size 20" spri cribe loc irrigation SEC. 29 30 31 36	eans os and X 70 nk1e cation on, pla	of using a second of the second of using a second of usecond of using a second of using a second of using a second of us	ersion cities: vell, see by "X" sw% 40 40 39	of wabe as pun listing in app	num propri	(Pump fic as 300 ] aber o ate bo	o and possi hp mo	pipelii ble. D ptor.	ne, we escrib	within	version chan r pu each	n dan ages ir mp & 40-a	n, resent the 200 cre tra	ervoir, system hp act in S 12 11	lengt n and moto	se%	tch and field the date of the inline, box. If use total 160 313 184 175
e c c c c c c c c c c c c c c c c c c c	B) Description. General Reservations of the Re	sribe me ive size 20" spri cribe loc irrigation SEC. 29 30 31 36	eans os and X 70 nk1e cation on, pla	of usince an NENWA	ersion cities: vell, see by "X" sw% 40 40 39	of wabe as pun listing in app	num propri	(Pump fic as 300 ] aber o ate bo	o and possi hp mo	pipelii ble. D ptor.	ne, we escrib	within	version chan r pu each	n dan ages ir mp & 40-a	n, resent the 200 cre tra	ervoir, system hp act in S 12 11	lengt n and moto	se%	tch and field the date of the inline, box. If use total 160 313 184 175

(8)	Rem	arks		j.			-											
				_														
antonia para		P-(Definition) (December 1987)																
1			1			-					740-9274-3-04	I I			T	1	N. AND DESCRIPTION OF THE PERSON OF THE PERS	-
			- <del> </del>			<del> </del>		4			-	ļ	J	<u> </u>	1	   		]
i			i	1		i			į	O STATE OF THE PERSON NAMED IN		i		1		i		
+				-		+	_	+-		$\dashv$		<del> </del>	-	-	+			ļ
- 1									1	1		i		1	ı	i		
. !			1	Contrate						1		<b></b>		1	1-			†
-	the species	-	-		- Contraction	-	MATERIAL PROPERTY.	-		_	rac minera			-	_		TE (EASTERNAME)	
i			Î		-	1			1	appropria				1	OR CANON	1		
<u> -</u> -				1		-+-						÷		ļ				
-			İ			1			į	-		1		1	and the same of th	į		
1			!						i			!			$\top$	1		
-1-		ļ	-						- 1			ļ		.! -!	.l	! 1 +		
1				and the same of th					1	-		[ [				į		
I I		-	1		Culticinus		THE COLUMN	- North Common		+	-			-	+		-	
!			- 		<b>-</b>	1		<u> </u>						1		1		
1			1	prepared					1	PASSORA .		1			1	-		
÷			<del> </del> -	Canada		-	······	+						-				
1		106	i			!			i	STATE OF THE PARTY		2 P		1 1 1		í		
1			1	1		ij		1	-+-	1		1	<del> </del>	<u> </u>	+-			
	of the same of	al 1 mile	نــ		No. 10 Telephone	1	TOP STREET		1				an aces na	1	1_	1		
State Count	of Ida ty of Be it water	iho T	win_that	Fall	ls_	signec	d, bei	) ) ss. )	ey syste	m.	ses an	d says that matters	of he she	e they	subscrib	and th	on force	zoina ol
	Sworn		aro me					- 1				_1	Va		Jaiman	fac.		
	5011		216 HH	e ans		<u>LII</u>	uay (	JT			May	<u> </u>	/ .	, 19 <u>83</u>	<u> </u>	-/	1	
2												Notary P		m C	11	a	len	A.
												Residing	at		Twin	Fall	s, I	D
Му со	mmiss	ion exp	oires ,			Lif	e											
												******						
		_g	- 24	1				FOR I	DEDAD	TRACAL								