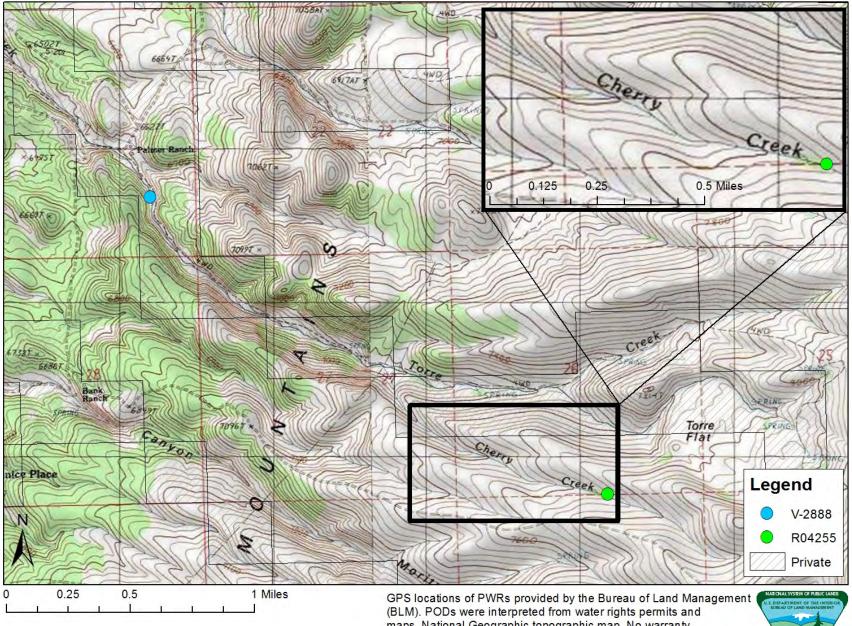
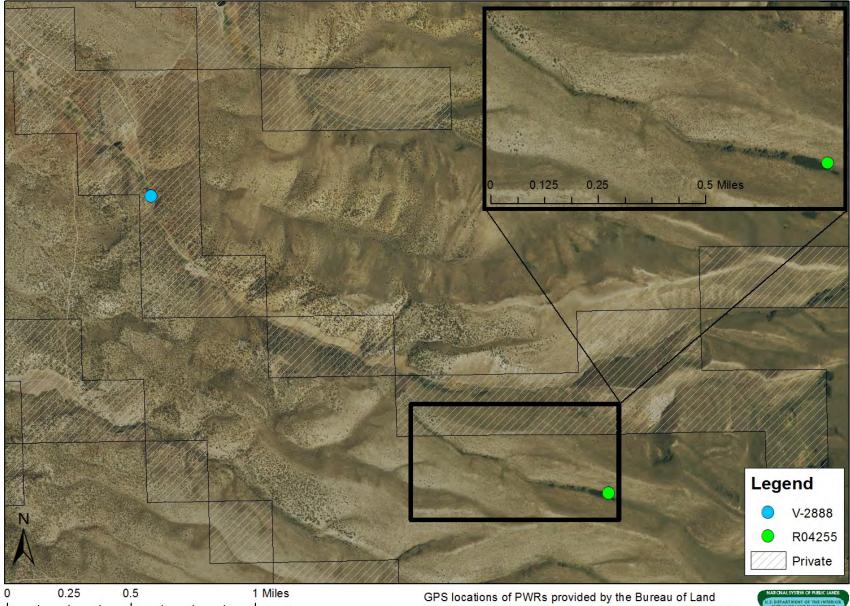
# **BLM-007**

R-04255

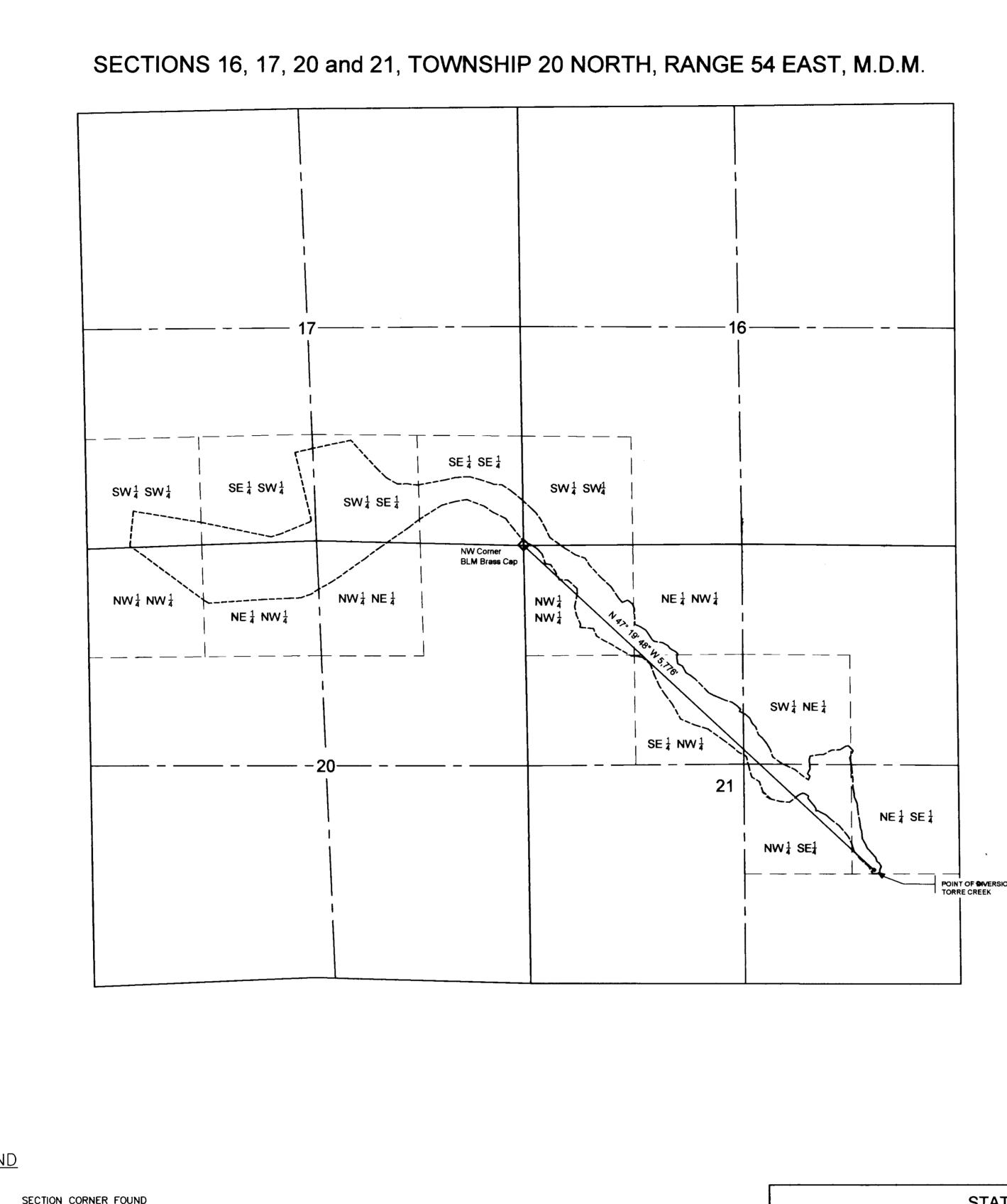


(BLM). PODs were interpreted from water rights permits and maps. National Geographic topographic map. No warranty is made by BLM as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.

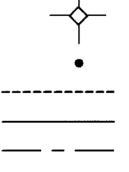
## R-04255



Management (BLM). PODs were interpreted from water rights permits and maps. USDA NAIP imagery from 2013. No warranty is made by BLM as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.



## <u>LEGEND</u>



. . .

SECTION CORNER FOUND

POINT OF DIVERSION ----- PLACE OF USE SECTION LINE ----- PROJECTED 1/4 SECTION LINE - --- -- PROJECTED 1/16 SECTION LINE

20	EAST, M.D.M.	,	CONSISTING OF ONE SHEET, BASED ON INFORMATION OBT FIELD NOTES OF A SURVEY I OR BEFORE THE 1ST DAY O THE PROPOSED LOCATION AN SURFACE WATER SOURCE FO DITCH) IN EUREKA COUNTY, TRUSTEES OF THE BECK FAM POINT OF DIVERSION AND PL HEREON. JASON M. DIXON, P.E. STATE WATER RIGHT SURVEY CERTIFICATE NO. 1147 SUBSCRIBED AND SWORN TO MUSARY PUBLIC IN AND FOR MUSARY PUBLIC IN AND FOR MUSARY PUBLIC IN AND FOR MUSARY PUBLIC IN AND FOR	BEFORE ME THIS <u>II</u> DAY OF OCTOBER 2017
BASIS OF BEARING - GPS THE NW CORNER OF SECTION 21, TOWNSHIP 20 NORTH, RANGE 54 EAST, M.D.M. WAS ESTABLISHED USING A GARMIN @TREX VISTA GPS, SET TO A WAAS ACCURACY OF THREE (3) TO FIVE (5) METERS AND A WGS 84 DATUM	S	TATE ENGINEER'S USE	VO2888 FILTO OCTIINT STATE TO GINPER'S OFFICE	MAP TO ACCOMPANY PROOF OF APPROPRIATION FOR IRRIGATION PURPOSES FROM SURFACE WATER SOURCES (TORRE CREEK AT PALMER RANCH DITCH) IN EUREKA COUNTY, NEVADA BY BECK FAMILY TRUST DATED APRIL 19, 2005

V02888

375

BLM\_007 3 of 11

## Proof No. V02888 Amended

#### STATE OF NEVADA PROOF OF APPROPRIATION OF WATER the second seco

(Statutory vested water rights are those with a priority date prior to: March 1, 1905 for All Surface Sources; March 22, 1913 for Underground Artesian Waters; March 25, 1939 for Underground Percolating Water)
USE(S):.
Primary (Please select only one):
Irrigation 🖌 Stock water Mining and Milling Domestic
Municipal Industrial Quasi-Municipal Commercial
Federal Reserved Right Other (OTH)
Secondary (Select all that may be applicable):
Stock water
NAME OF CLAIMANT Beck Family Trust Dated April 19, 2005
Address         289 La Costa Avenue         City of         Dayton         County of         Lyon
State of Nevada Telephone No. 775-346-0572 Email Address rbecknet@gmail.com
1. Source of water Torre Creek
Name of natural water source (use separate proofs for each major source such as a spring, creek, river or underground)
2. The means of diversion Palmer Creek Ditch
Dam and ditch, pipeline, flume, natural channel, underground, ctc.
3. The water is diverted from the following point(s):
Within the NE1/4 of SE1/4 Section 21, T. 20N., R54E. M.D.M., at a point from which the Northwest edimer of Section 21, T.20N., R54E. M.D.M., bears North 47° 19' 48" West a distance of 5,776 feet.
(List all points of diversion from the source, attaching a sheet if necessary. Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner for any other use than stock water. If on unsurveyed land, it should be stated.)
4. The date of construction of the ditch or other works was begun prior to 1900
and completed prior to 1900
5. The nature of the claimant's title to the land upon which the source of water and place of use is located:
Deeded and public domain
Patented, deeded, public domain with grazing permit, etc.
6. The claimant's water right was / was not recorded in the office of the County Recorder of (circle one)
County, at Page of Book of
7. The amount of water diverted for the claim's purpose has been measured at
1.7 cubic feet per second.
448.83 gallons per minute equals 1 cubic feet per second
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8. The place of use location (For Irrigation, skip question #8 and proceed to Question #12):

(List all places of use for the primary and any secondary purposes being claimed, attaching additional sheet(s) as needed. Describe them as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated. If the watering of livestock is accomplished by utilizing the natural stream channel, then describe the 40-acre legal subdivision at the beginning (upstream point) and the legal subdivision at the end of the stream reach.)

#### **QUESTIONS REGARDING WATERING OF LIVESTOCK**

. The approximate number	of animals watered by th	te claimant during the first ye		was
cattle	horses	sheep	Year other (describe	in remarks)
The watering was conducted	during each of the follow	wing months:	<u> </u>	
0. The approximate number	r of animals watered by t	he claimant in subsequent ye	ars was:	
cattle	horses	sheep	other (describe	in remarks)
1. The water is impounded	in			
	Tr	rough(s), tank(s)s, pool(s), reservoir,	natural channel, etc.	
	OUESTIONS WITH	REGARD TO IRRIGATIO	ON	
2. The date of survey of dit	tch. canal. or pipe line w	as		
	····, ····, ···, ···, ···			
13. The dimensions of the d	litch or canal as originally	· · · · · · · · · · · · · · · · · · ·	1	for and
	non or canar as originan.	y constructed were: width of	1 bottom 2	feet,
width on top 3			lineal feet of in	
· · · · · · · · · · · ·	feet, depth 1	feet, for	lineal feet of ir	nprovement,
· · · · · · · · · · · ·	feet, depth 1		lineal feet of ir	nprovement,
on a grade of2 to 4	feet, depth1	feet, for	lineal feet of ir	nprovement,
on a grade of $2 \text{ to } 4$ .	feet, depth1	feet, forf conduit has been since enla	Jineal feet of ir rged, complete quest	nprovement, tions 16 & 17.
on a grade of2 to 4 14. The dimensions and type a type of pipe of	feet, depth1 feet per thousand feet. I e of pipeline as originally	feet, forf conduit has been since enla	ineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17. _ inches with
on a grade of <u>2 to 4</u> 44. The dimensions and type a type of pipe of <u>Examples: C</u>	feet, depth feet per thousand feet. I e of pipeline as originally Corrugated Metal Pipe, Riveted	feet, for f conduit has been since enla y constructed were: Diameter Iron Pipe or Wrapped Wooden Pipe	lineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17. inches with feet in:length.
on a grade of <u>2 to 4</u> 14. The dimensions and type a type of pipe of <u>Examples: C</u>	feet, depth feet per thousand feet. I e of pipeline as originally Corrugated Metal Pipe, Riveted	feet, for f conduit has been since enla y constructed were: Diameter Iron Pipe or Wrapped Wooden Pipe	lineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17. inches with feet in:length.
on a grade of 2 to 4 4. The dimensions and type a type of pipe of Examples: C if conduit has been since enl	feet, depth feet per thousand feet. I e of pipeline as originally corrugated Metal Pipe, Riveted larged, complete question	feet, for f conduit has been since enla y constructed were: Diameter Iron Pipe or Wrapped Wooden Pipe	lineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17. 
on a grade of <u>2 to 4</u> 14. The dimensions and type a type of pipe of	feet, depth	feet, for f conduit has been since enla y constructed were: Diameter Iron Pipe or Wrapped Wooden Pipe	lineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17. 
on a grade of <u>2 to 4</u> 14. The dimensions and type a type of pipe of <u>Examples: C</u> If conduit has been since enl 15. The conduit <u>has / has</u>	feet, depth feet per thousand feet. I e of pipeline as originally corrugated Metal Pipe, Riveted larged, complete question <u>not</u> been enlarged.	feet, for f conduit has been since enla y constructed were: Diameter Iron Pipe or Wrapped Wooden Pipe ns 16 & 17.	lineal feet of ir rged, complete quest r of for	nprovement, tions 16 & 17.

Page 2

	rged ditch or canal are: W:	idth on bottom	feet,
width on top	feet, depth	feet, for	lineal feet of
mprovement, on a grade of	feet per tho	ousand feet.	
18. The dimensions of the enla	rged pipeline are: Diamete	er of	inches with a type of pipe
of		for	lineal feet in length
Examples: Corrugated Metal H	Pipe, Riveted Iron Pipe or Wrappe	d Wooden Pipe	
19. The claimant <u>is / is not</u> th (circle one)	e owner in the above-descr	ribed conduit.	
]	f claimant is an owner in the cond	buit, state interest held on this h	ine.
20. Crop(s) of natural pasture	grasses and vegetable gard	ens	
	(e.g. alfalfa, native hay, g	rain, orchard, meadow or diver	sified pasture)
have been grown upon the land	(s) iπigated.		
21. The season of use for irriga	tion is typically from Apr	il 1st	to September 30th
of each year. The average num			uttings and the maximum number
of cuttings in a year is		of	
or cuttings in a year is	cuttings.		
_		rrigation each and every	year since the right was initiated
22. The water claimed has	<u>/ has not</u> been used for 1 rele one)		
23. The years during which no	water was used for irrigation	on or during which the fi	all water right was not used were on of non-use should be given, appending
<ol> <li>The years during which no (If water was not used, or used in reduction)</li> </ol>	water was used for irrigation	on or during which the fi	all water right was not used were on of non-use should be given, appending
<ol> <li>The years during which no (If water was not used, or used in reduction)</li> </ol>	water was used for irrigation	on or during which the fi	ull water right was not used were on of non-use should be given, appending
<ol> <li>The years during which no (If water was not used, or used in reduction)</li> </ol>	water was used for irrigationed quantity at any time, full inform	on or during which the fi	ull water right was not used were on of non-use should be given, appending
23. The years during which no (If water was not used, or used in reduc a sheet if necessary):	water was used for irrigationed quantity at any time, full inform	on or during which the fi mation as to causes and duratio	ull water right was not used were on of non-use should be given, appending
23. The years during which no (If water was not used, or used in reduc a sheet if necessary):	water was used for irrigation ed quantity at any time, full inform	on or during which the fi mation as to causes and duratio	ull water right was not used were on of non-use should be given, appending
23. The years during which no (If water was not used, or used in reduc a sheet if necessary):	water was used for irrigationed quantity at any time, full information of the second state of the second s	on or during which the fi mation as to causes and duration duration	all water right was not used were on of non-use should be given, appending
<ul> <li>23. The years during which no (If water was not used, or used in reduct a sheet if necessary):</li> <li>24. The characteristics of the set of the set of the characteristics of the set of th</li></ul>	water was used for irrigationed quantity at any time, full information of the second state of the second s	on or during which the fi mation as to causes and duration , loam over the claimed place of	all water right was not used were on of non-use should be given, appending

26. The maximum flow diverted to the claimed place of use in an irrigation season is 2.3 cubic feet per second.

Page 3

Date	Acres	Quarter-Quarter	Section Township	Range
1883	2.09 - acres in the	NESE of Sec.	<u></u> , T. <u></u>	<b>⊗</b> /S.), R. <u>54</u> E.
1883	13.74 <sup>4</sup> acres in the	<u>NWSE</u> of Sec.	, T0	(circle one) (Q1/S.), R. <u>54</u> E. (circle one)
1883	5.02 <sup>°</sup> acres in the	SWNE of Sec.	<u>21</u> , T. <u>20</u>	(N/S.), R. 54 E.
1883	13.31 • acres in the	SENW of Sec.	<u>21</u> , T. <u>20</u>	(circle one) (circle one) E.
1883	2.57- acres in the	<u>NENW</u> of Sec.	<u>21</u> , T. <u>20</u>	$(\mathbf{N}/\mathbf{S}.), \mathbf{R}. \underline{54} \mathbf{E}.$
1883	$\underline{14.59}$ $\checkmark$ acres in the	<u>NwNw</u> of Sec.	<u>21</u> , T. <u>20</u>	(circle one)
1883	, acres in the	SWSW of Sec.	<u>16</u> , T. <u>20</u>	Q/S.), R. <u>54</u> E. (circle one)
1883	$10.01$ $\checkmark$ acres in the	SESE of Sec.	<u>17</u> , T. <u>20</u>	(N/S.), R. <u>54</u> E. (circle one)
1883	28.53/ acres in the	SWSE of Sec.	<u>17</u> , T. <u>20</u>	( <b>D</b> /S.), R. <u>54</u> E. (circle one)
1883	10.36 / acres in the	SESW of Sec.	<u>17</u> , T. <u>20</u>	(NS.), R. 54 E. (circle one)
1883	19.32 cacres in the	NENW of Sec.	, T	( <b>()</b> /S.), R. <u>54</u> E. (circle one)
1883	4.85 - acres in the	<u>NWNE</u> of Sec.	, T	(D./S.), R. <u>54</u> E. (circle one)
1883	4.75 × acres in the	NwNw of Sec.	<u>20</u> , T. <u>20</u>	(N)S.), R. <u>54</u> E. (circle one)
1883			<u>17</u> , T. <u>20</u>	(circle one)
	acres in the	of Sec.	, T	(N/S.), R. E,
	acres in the	of Sec.	, T	(N./S.), R
	acres in the	of Sec.	, T	(N/S.), R. Er (circle one) $(N/S.), R.$ $(CE)$ $(N/S.), R.$ $(CE)$ $(CE)$ $(N/S.), R.$ $(CE)$ $(CE)$ $(N/S.), R.$ $(CE)$ $(CE$
				$\overline{c}$

27. List the year of priority for acreages irrigated prior to March 1, 1905, from all points of diversion previously described, with their corresponding subdivision. (Attach additional sheets as needed.)

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#### ADDITIONAL SUPPORTING REMARKS REGARDING THIS PROOF'S FILING

The water from Torre Creek has been used to irrigate land on the old Palmer Ranch for well over 120 years ago. The is a livestock operation that raised hay in the canyon to winter the stock over on. John Torre ran this ranch from 1883 to 1908 and the deed from him to Enrico Parmigiani, Book 16 of Deeds, Page 84, 85, 86 and 87 describe the patented land in more detail. The water is removed at the point of diversion and then spread over the land by feeder ditches designed to give maximum coverage for the water. Saddle horses were kept in these meadows along with rams and/or bulls. Steers were wintered over on the land as growth provided.

John Hancock filed an application for patent in 1894 on 560 acres of which this land is a part. Recorded in Nevada State Land Office, Carson City, Nevada.

The undersigned, being first duly sworn, deposes and says that the facts relative to the appropriation of water by

Beck Family Trust Dated April 19, 2005 (Name)

are full and correct to the best of their knowledge and belief.

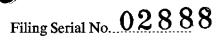
Deponent is acting as agent for Beck Family Trust Dated April 19, 2005

	If proof is not made by the claimant, deponent s	shall state on this line b	y virtue of what an	thornty the	ey represent the cl	aimant.	
Name	Jason Dixon	Signature		<u> </u>	Dingen		
	(Please type or print name)		Please sign	in the pro	esence of a Notary	y Public)	
Address	10299 Culiacan Pass Trail		State of	NV	ZIP Code	89521	
Telepho	one Number <u>702-249-5223</u> Em	ail Address dixor	jm@gmail.com	n			
State of	Nevada					2817 (	
County	of Carson City						с. С
Subscri	bed and sworn to before me on Oc	<u>+.11,20</u> F	7			CT I I M	51 f
by	Jason Dikon						
	alterno Dipe	: Da_	No. 15	<b>9</b> 1779-3	CATHERINE OF NOTARY PUB STATE OF NEV My Appl. Exp. June	RPILLA D	
	Signature of Notary Public Requi	red	No	tary Star	mp or Seal Rea	quired	

THE FILING FEE IS \$120 FOR FILING EACH PROOF OF APPROPRIATION FORM. WITH THE EXCEPTION OF THE EXCLUSIVE FILING FOR A STOCK WATER CLAIM, WHICH HAS A \$60 FILING FEE.

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THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

Source	<b>-</b>
Name of natural water source The water is diverted from its source Palmer Ranch Ditch	
Name of ditch, flume or pipe line at the following point(s) NE <sup>1</sup> / <sub>2</sub> of SE <sup>1</sup> / <sub>2</sub> Section 21 T.20N., R54E or 160° SW and 3696 feet	
List all points of diversion from this source, appending a sheet if necessary	
From the NE corner of Section 21 T.20N'., R.54E. Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed	
land, it should be stated	
· · · · · · · · · · · · · · · · · · ·	
······································	
(1) Name of claimant United Dressed Beef, Inc.	
AddressEureka, County of Eureka	
State of Nevada	
(2) The means of diversion employedEarth Ditch	
(3) The date of the survey of ditch, canal, or pipe line was before 1900	
•	
(4) The construction of the ditch or other works was begunBefore 1900	
and completed before 1900	
(5) The dimensions of the ditch or canal as originally constructed were: Width on bottom2	
feet, width on top <sup>3</sup> feet, depth <sup>1</sup> feet, on a grade of $\frac{2 \text{ to } 4}{4}$ feet per thousand feet.	
(6) The conduit that (has not) been enlarged.	
NOTE-If enlargement or extension of ditch was made, supply information under (7) and (8) (7) The work of enlargement of the ditch or canal was begun	
and completed	
•	
(8) The dimensions of the ditch or canal as enlarged are: Width on bottomfeet, width on	
topfeet, depthfeet, on a grade offeet per thousand feet.	
(9) The claimant is (is not) an owner in the above-described conduit.	
Is 100% ownership	
If claimant is an owner in the conduit, state interest held on this line (10) The nature of the title to the land for which the water right is claimed is	
Fee simple	
Fee simple, public domain, etc.	
(11) Crops ofNatural pasture grasses and vegetable gardens	
(12) The water has been used for irrigation from April 1 to Sept. 30	
of each year. Day of month Day of month	ח
FILE Aug. 26, 19	- -
Aug. 26 19 State Engineer's	17( 055
STATE ENGINEER S	

3)	List the year of priority for acreages irrigated prior to March 1, 1905, from all points of diversion previously described, with corresponding subdivisions, appending extra sheets if necessary.
	1883, 2acres in the NE <sup>1</sup> / <sub>2</sub> .SE <sup>1</sup> / <sub>2</sub> of Sec.21, T. 20. <sup>N</sup> , R.54E.
	1302       Year         1883       15         acres in the NW2 SE2       of Sec. 21         T. 20. N, R.54       E.
	1883
	$\frac{1883}{25} = \frac{25}{25} = \frac{100}{25} = 1$
	1883 10 acres in the $NE\frac{1}{2}$ $NW\frac{1}{2}$ of Sec. 21 , T. 20 N, R.54 E.
	1883
	1883 <u>5</u> acres in the <u>SE<math>\frac{1}{2}</math> SE<math>\frac{1}{2}</math> of Sec. 17, T. 20<sup>N</sup>, R.54E.</u>
-	1883
	1883
	1883 10 acres in the $NE^{\frac{1}{2}} NW^{\frac{1}{2}}$ of Sec. 20, T. 20 N, R. 54 E.
	1883
	of Sec, T, RE.
4)	The maximum acreage irrigated in any year was <u>138</u> acres.
5)	The water claimed has (has an been used for irrigation each and every year since the right was initiated. Strike out one not wanted The years during which no water was used for irrigation or during which the full water right
	was not used werenone If water was not used, or used in reduced quantity at any time, full information as to causes and dura-
	tion of non-use should be given, appending a sheet if necessary
7)	The claimant's water right xxxxx (was not) recorded in the office of the County Recorder of
	, and being a claim for
	acres of land in the following legal subdivisions:
	NOTE—Failure to record in the county in no way invalidates a water right, but if ditch or right was so recorded, supply full information under (17)

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	purposes other than irrigation: Stock water
(19	) The character of the soil is Loamy 3 acre-feet per acre per annum hav
	(Sandy, gravelly, loam) been used to irrigate the crops. A continuous flow of 1.16 or cubic feet of water per secon 414 acre feet
	has been used to irrigate <u>138</u> acres of land.
(20	) Remarks: The water from Torre Creek has been used to irrigate land on
	the old Palmer Ranch well over 80 years ago, The ranch is a livestock
	operation that raised hay in the canyon to winter the stock over on.
	John Torre ran this ranch from 1883 to 1908 and the deed from him to Enrico
	Parmigiani, Book 16 of Deeds, Page 84, 85, 86, and 87 describe the patented
	land in more detail. The water is removed at the point of diversion and
	then.spread.over.the.land.by.feeder.ditches.designed.to.give.maximum
	coverage for the water. Saddler horses are kept in these meadows along
	with rams and/or bulls. Steers are wintered over on the land as growth
	will provide.
	John Hancock filed an application for patent in 1894 on 560 acres of which
	this land is part. Recorded in Nevada State Land Office, Carson City, Nev.
The	undersigned, being first duly sworn, deposes and says that the facts relative to the appropriation
of v	vater by.United.Dressed.Beef, Incare full and correct to the best of his knowledge
and	belief. Donald D. Eldridge, Agent for United Dressed Beef, Inc.
	If proof is not made by claimant, deponent should state on this line by virtue of what authority he represents th
clain	iant
	By Donald to Eldudia
	By Donald to Elduding Subscribed and sworn to before me this. 2 <sup>24</sup> day of Gungunt, 1976
	M. odnik K On head
	MILDRED & SANDERS Motary Public - State of Nevada Notary Public in and for the County of <u>Mashae</u> <u>Muthanne</u> Washee County y Commission Expires May 27, 1980 My commission expires. <u>May 27, 1980</u>
à r	Weter County of County Public in and for the County of C

### **\$10 FILING FEE MUST ACCOMPANY PROOF**

4316