

NAME: BARRETT

CLAIM: 72-07014

CORRESPONDENCE

EVIDENCE OF

PRIORITY

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A72-07014
Date Received: 12/07/1989
Receipt No: M005340
Received By: [Signature]

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: R. M. BARRETT 208-879-2797
Address: P.O. BOX 347
CHALLIS, ID 83226

Name: LENORE H. BARRETT 208-879-2797
Address: P.O. BOX 347
CHALLIS, ID 83226

2. Date of Priority: NOV 18, 1970

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
13N	19E	10	NE	NW	NW		CUSTER

5. Description of diverting works:
WELL & PUMP.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	10/31	0.100		15.00
STOCKWATER	01/01	12/31	0.020		0.20
DOMESTIC	01/01	12/31	0.020		

7. Total Quantity Appropriated is:
0.120 C.F.S. (and/or) 15.20 A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
D/1 SHOP, S/4 HORSES.

A72-07014

Page 1

Date: 12/07/89

MICROFILMED
MAR 18 1993

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
13N	19E	10	NW	NW		IRR	5.0
			NW	NW		DOMEST	
			NW	NW		STOCK	

Section Acres 5.0

Total Acres 5.0

11. Place of use in counties: CUSTER

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
NONE.

14. Remarks:

15. Basis of Claim: LICENSE

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): *Lenore Barnes* Date: *12/7/89*
_____ Date: _____

State of Idaho)
County of *Custer*) SS.

Subscribed and sworn (or affirmed) before me this *7th* day
of *December* 19 *89* *Robert W. Horstelf*
Notary Public

Seal

Residing at *Twin Falls, Idaho*
My Commission Expires *January 16, 1995*

She wanted to see what I had found on the claims we had discussed during our NOE meeting in Challis... she had received the claim 72-07424 but not the 72-07014. I told her the recommendation for 7014 and the differences from the claim. Only use found was a domestic use; ½ acre irrig., stockwater and other small uses assoc. with the lot and shop. If they have further evidence I need to see feel free to send it in ASAP. She would discuss it with her husband. She was satisfied with everything else. Claims: 72-07044, 72-07423, 72-07424 & 72-07014.

FEB-05-1997
0027

RIGHT NUMBER:

72-07014

NAME AND ADDRESS:

R M BARRETT
LENORE H BARRETT
PO BOX 347
CHALLIS ID 83226

SOURCE:

GROUNDWATER

QUANTITY:

0.04 CFS
0.172 EPS
1.2 AFY
1912

THE QUANTITY OF WATER UNDER THIS RIGHT SHALL NOT EXCEED 13,000
GALLONS PER DAY.

PRIORITY DATE:

11/18/1970

POINT OF DIVERSION:

T13N R19E S10

NEWMAN

Within CUSTER County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE
DOMESTIC 1 SHOP
DOMESTIC D/1 SHOP, S/4 HORSES

PERIOD OF USE
01-01 12-31

IRRIGATION

17700000 888800

STOCKWATER

01/01 12/31

QUANTITY
0.04 CFS
0.172 EPS
1.2 AFY
1912

PLACE OF USE:

DOMESTIC
T13N R19E S10

Within CUSTER County
NEWMAN

IRRIGATION
T13N R19E S10

Within CUSTER County
NEWMAN / 3/10

STOCKWATER
T13N R19E S10

Within CUSTER County
NEWMAN

OTHER MATTERS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT IS NOT A
DETERMINATION OF HISTORICAL BENEFICIAL USE.

FEB-05-1997
0028

72-07014 CONTINUED

EXPLANATORY MATERIAL: BASIS OF CLAIM - LICENSE
4 HORSES

Stage: LICENSE

CUSTER County

SE

exp

- GALLONS PER DAY.

Audit:	11/14/92	CLELLAND	12/15/93	CLELLAND	03/30/95	POST-STD	01/14/97	D&S-DSHA
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R PROOF

CVR

MAPS

PHOTOS

MISC

MICROFILMED

NOV 8 1987

AJ0749NP
No. R72-07014

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

VERIFIED BY *sk*
DATE: 12/15/93
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C R M BARRETT C LENORE H BARRETT PO BOX 347 CHALLIS ID 83226 (208) 879-2797		11/18/1970	DOMESTIC	01-01 12-31	0.04 CFS	1.2 AFA
				TOTAL DIVERSION:	0.04 CFS	1.2 AFA

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion: T13N R19E S10 CUSTER County

Place of use Legal Description for: DOMESTIC

	NE	NW	SW	SE
T R S : Lt Ac Lt Ac Lt Ac Lt Ac : Lt Ac Lt Ac Lt Ac Lt Ac : Lt Ac Lt Ac Lt Ac Lt Ac : Lt Ac Lt Ac Lt Ac Lt Ac :				
13N 19E 10 :		D		

POU County: CUSTER

Non-Irrigation Uses: DOMESTIC, 1 SHOP, 4 HORSES

Other Rights: NONE

Dates: Exam Made Date: 09/10/1993 Verified Date: 12/15/1993

Misc: Water District Number: Field Inspection Flag: Presumption Flag:

Comments: Date: 12/15/1993 User-ID: CLELLAND Subject: RECOMMENDATION
THIS RIGHT WAS IRRIGATION USE. SYSTEM CANNOT SUPPORT USES AS
CLAIMED, USES WERE NOT EVIDENT FOR THE PAST 5 YEARS EITHER.
REC'D AS FOUND, DOMESTIC USE.

Audit: 12/15/93 CLELLAND

MICROFILMED
NOV 0 1 1994

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NOV 0 1 1994

POOR ORIGINAL

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R 19E

PO4

POD

10

15

CLAIM A72-7014 INIT SW
T. R. S. Q/Q
P/D 13N 19E 10 NENWNW
PHOTO U25
DT.&ID. 7-24-74

MICROFILMED
NOV 01 1994

POOR ORIGINAL

BLM PHOTO

10-9C-3

date: 7-16-88

A72-7014

POU DOES NOT
APPEAR AS
IRRIGATED

MICROFILMED

NOV 8 1 1994

~~LAST: PATTERSON
ADDRESS: CHALLIS
CITY: CHALLIS
PHONE NUMBER: 208-000-0000
OWNER CODE: 0~~
Del. Name

LAST: BARRETT
ADDRESS: P.O. BOX 347
CITY: CHALLIS
PHONE NUMBER: 208-879-2797
OWNER CODE: C

LAST: BARRETT
ADDRESS: P.O. BOX 347
CITY: CHALLIS
PHONE NUMBER: 208-879-2797
OWNER CODE: C

FIELD EXAM REQUIRED?
VERIFICATION REQUIRED DUE TO REMARKS?
NO REMARKS IN CLAIM

MICROFILMED
NOV 0 1 1994

MICROFILMED
NOV 0 1 1994

CONTACT PERSON: _____

DATE OF FIELD EXAM: ____ / ____ / ____

APPOINTMENT MADE: Y () N ()

PHONE NUMBER: () -
TIME: : A () P ()

ACCOMPANIED BY: _____

PHONE NUMBER: () -

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / REMARKS: _____

MICROFILMED
NOV 01 1994

A. AJ CLAIM: # 672-07014 PRIORITY DATE: 11-18-1970 STAGE: 1

B. WR RECORD: # 72-07014 PRIORITY DATE: 11-18-1970 STAGE: 1

C. FIELD EXAM REQUIRED?

DUE TO PRIORITY DATE DISCREPANCY? (Y/N)

DATABASE N FIELD EXAMINER ☒

ARE THERE OBVIOUS REASONS TO QUESTION THE PRIORITY DATE CLAIMED? Y() N(☒)
IF YES EXPLAIN.

REMARKS: *no per license*

RECOMMENDED PRIORITY DATE:

11-18-1970

REVIEWED BY

Sw

DATE *9-1-93*

MICROFILMED
NOV 0 1 1994

A. AT CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY	CUSTER
672-07014	13N	19E	10	NE	NW	NW			

OTHER AT CLAIMS WITH SAME AT POD
 A PREFIX R PREFIX
 NONE NONE

WR RECORDS IN SAME 40 ACRES TRACT

NONE

SOURCE: GROUNDWATER

TRIP:

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY	CUSTER
672-07014	13N	19E	10		NW	NW			

AT CLAIMS IN SAME 40 ACRES TRACT
 A PREFIX R PREFIX

NONE

NONE

NONE

SOURCE: GROUNDWATER

TRIP:

C. FIELD EXAM REQUIRED?

DUE TO POD DISCREPANCY? (Y/N)
 DUE TO SOURCE DISCREPANCY? (Y/N)

DATABASE

FIELD EXAMINER

REMARKS:

*10/16/93 confirmed by license Stam & printed map & OPO of Por.
 verified also by field Stam on 9-16-93 by Se*

MICROFILMED

NOV 01 1994

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:
TWP. RGE. SEC. 1/4 1/4 1/4 LOT COUNTY

OK

SOURCE: GROUNDWATER TRIP:

REVIEWED BY: *Sc* DATE: 9-1-93

MICROFILMED
NOV 0 1 1993

FOR LISTING

ME 94

MICROFILMED
NOV 01 1994

no shell found

no down only
spice
industrial uses
found.

FOU COUNTY: CUSTER

Sta 9-1-93

PRESUMPTION FLAG:

REMARKS:

Let does not appear to be irrigated or used for irrigated pasture (See photo) rather it is an industrial type where there storage of machinery and supplies occurs. Further the land looks the same as the other plots by Ben since 1988. On a review of the capacity of the Division system the license plan must establish a capacity; however a theoretical estimate shows the system to fall within the Domestic type range of capacity.

RECOMMENDATIONS:

TOTAL ACRES:

Domestic use only

REVIEWED BY:

See

DATE: 12-15-93

Although this license was for 5 acres of irrigation, it does not appear that the system can provide the flows needed to maintain this level of irrigation usage (as evidenced by the 1988 to 1993 status). This right was reverted to the actual user provided by a system of this type which is a Domestic use only.

See

12-15-93

A. AJ CLAIMED USES:

PURPOSES	MONTH/DAY
A72-07014 IRRIGATION	FROM 04-01 TO 10-31
A72-07014 STOCKWATER	FROM 01-01 TO 12-31
A72-07014 DOMESTIC	FROM 01-01 TO 12-31

4-15 to 10-15

TOTAL DIVERSION RATE/VOLUME CLAIMED

DIVERSION QUANTITY
100 CFS 15.00 AF/A
020 CFS .20 AF/A
020 CFS

F. WR RECORDED USES:

PURPOSES	MONTH/DAY
A72-07014 IRRIGATION	FROM 04-01 TO 10-31
A72-07014 STOCKWATER	FROM 01-01 TO 12-31

NOT licensed for Domestic

TOTAL DIVERSION RATE/VOLUME CLAIMED

DIVERSION QUANTITY
100 CFS 15.00 AF/A
020 CFS .20 AF/A
120 CFS 15.30 AF/A

PRESUMPTION FLAG:

C. FIELD EXAM REQUIRED?

FIELD EXAM REQUIRED?	DATE	EXAMINER
DUE TO WATER-USE DISCREPANCY? (Y/N)	Y	
DUE TO DIVERSION RATE DISCREPANCY? (Y/N)	Y	
DUE TO PERIOD FROM/TO DISCREPANCY? (Y/N)	Y	

D. PERIOD OF USE:

RECOMMEND AS CLAIMED?

RECOMMEND TO WR STANDARDS OR OTHER?

REMARKS:

Change in Nature of use (see also P. 10 CIR)

Allow for Current use found = Domestic O.D. which may include three uses:

4 horses of Stockwater shop area was up to 1/2 Ac irrigation

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NOV 01 1994

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS?

☒ YES ☐ NO

A1 TOTAL CLAIMED DIVERSION RATE: 0.120 CFS
A2 PLOT RIGHT TOTAL DIVERSION RATE: 0.120 CFS

*** IF NO OR IF STATUTORY CLAIM OF BENEFICIAL USE THEN FLOW MEASUREMENT REQUIRED. ***
** If an amount smaller than the original diversion rate is claimed, explain in remarks. **

FLOW MEASUREMENT REQUIRED?

TRUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N)

FIELD DATABASE EXAMINER
Y

MEASUREMENT METHOD

FLOW MEASUREMENT

three. Calc.

SEE ATTACHED CALCULATIONS.

$$\frac{8.8(0.15)(6.70)}{(12) + (50 \times 2.31)} = \frac{4.62}{127.50} = \underline{\underline{0.036 cfs}}$$

C. ARE OTHER WATER RIGHTS USED? ☒ YES ☐ NO IF YES COMPLETE OVERLAP REVIEW.

OTHER RIGHTS LISTED IN CLAIM: NONE.

LIST ALL RIGHTS WITH A SAME FOU AND IRRIGATION USAGE: " " " " *is Gini ditch water used? No*

claimed? No

also see three. Calc. sheet
260' and 40 psi = 0.03 cfs

CLAIM NO.

SOURCE

NAME

DIV. RATE

DIV. RATE/ACRE

DIV. VOL.

DIV. VOL./ACRE

A72-07014	GROUNDWATER	BARRETT, R. M.	0.120	0.024	15.20	3.04
A72-04021A	SALMON RIVER	PHILLIPS, GERALDINE	0.470	0.019		
A72-04148B	SALMON RIVER	CHESLER, NANCY	2.100	0.060		
A72-10480	SALMON RIVER	GINI DITCH COMPANY INC.	120.000	0.041		
A72-10481	SALMON RIVER	GINI DITCH COMPANY INC.	67.000	0.022		
A72-10482	SALMON RIVER	GINI DITCH COMPANY INC.	25.300	0.008		

NO RIGHTS WITH SAME FOU PUT NOT USED FOR IRRIGATION

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NOV 01 1994

D. DATE/VOLUME CALCULATIONS: (IRRIGATION)

13. IRRIGATION RATE " 0.02 CFS/ACRE = CFS
ACRES (Taken from 5/11 review)

USES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE? Y () N ()

14. IF YES ADDITIONAL WATER USE FORM FILLED AND ATTACHED? Y () N () ***

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = AE/A

ACRES X CONSUMPTIVE VOL. AE/A FOR AREA

TOTAL CONSUMPTIVE USE AE/A

Reduced Volume Potential

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = 15.20 AE/A

ACRES X DIVERSION VOL. AE/A FOR AREA =

TOTAL DIVERSION VOLUME AE/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y () N ()

Domestic use

REMARKS: (Include limitations on CONSUMPTIVE USE for combined rights.)

1b. CALCULATIONS

Change in Nature of Use

of season 4-1 to 10-31 @ 0.10 cfs

(214 days) = 48.4 AFA

to season 1-1 to 12-31 @ 0.02 cfs

(365 days) = 14.48 AFA

Stock use converts to Domestic use

@ 0.02

0.04 cfs

1.2 AFA

13,000 GPD
0.04 cfs

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REV 1

RECOMMENDATIONS:

REC.
PURPOSES

REC. PERIOD
FROM TO

REC. DIV
RATE CFS

REC. DIV
VOL. AF/A

REC. COMS
USF

Domestic

1-1 12-31

0.04

~~1.2~~

Domestic

NOTAL FOR THIS RIGHT

REVIEWED BY:

San

DATE:

12-15-93

MICROFILMED

NOV 01 1994

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP
PROPERTY/ABANDON
ADDITIONAL DIV. AMOUNT

ACCEPTED
AS CLAIMED
()
()
()
NEEDS
REVIEW
()
()
()

B. SPLIT WATER RIGHT REVIEW

POOT WATER RIGHT NUMBER: 72-07014
TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
0.120

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "P" CLAIM NUM.	"P" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	472-07014	0.120	-	-	72-07014	0.120
TOTAL CFS		0.120				0.120

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE POOT RIGHT CFS RATE? (Y/N)
IF NO, is the written review sheet attached? (Y/N)

DATABASE
Y
FIELD
EXAMINER

REMARKS:

AUTHENTICATION:
SIGNATURE:
NAME OF FIELD EXAMINER:

DATE:
TITLE:

MICROFILMED

NOV 6 1 1984

CLAIM NUMBER: A72-07014

STATE OF TEXAS
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

MICROFILMED

TOPD MAP/ORTHO-PQ	= 1
ASCS MAP	= 2
WATERMASTER RECORDS	= 3
NAPP PHOTOS	= 4
FIELD EXAM	= 5
OTHER (SEE REMARKS)	= 6

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

PAGE: 14
PROFILE REPORT

CLAIM NUMBER: A72-07014

06/05/92

DWNR CODE NAME & ADDRESS

PRIORITY DATE

WATER USE

USE PERIOD FROM TO

DIVERSION RATE

DIVERSION VOLUME

P. M. BARRETT
LENOPE H. BARRETT
P.O. BOX 347
CUALIS ID 83326
(208) 879-2797

11/18/1970

~~ADJUDICATION~~
~~GROUNDWATER~~
DOMESTIC

~~01-01-12-31~~
~~01-01-12-31~~
01-01-12-31

~~0.10 CFS~~
~~0.02 CFS~~
0.04 CFS

TOTAL DIVERSION:

0.12 CFS

Water Source: GROUNDWATER

Tributary to:

Point(=) of Diversion:

T13N R19E S10

NENWNW

CUSTER County

Place of use Legal Description for: ~~IRRIGATION~~

NM

SENW

SW

SESW

NESE

SE

SESE

SUM

T P S : Lt Ac Lt Ac Lt Ac Lt Ac Lt Ac

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13N 19E 10 :

X

TOTAL ACRES

X

Place of use Legal Description for: ~~STOCKPASTURE~~

NM

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13N 19E 10 :

X

Place of use Legal Description for: DOMESTIC

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13N 19E 10 :

D

County: CUSTER

Not-Irrigation Uses: I/1 SHOP, X/4 HORSES.

Other Rights: NONE.

Not-Irrigation Use: I/1 SHOP, X/4 HORSES.

Date: Exam Made Date: 9-10-93

Verified Date: 04/23/1995

Water District Number:

Field Inspection Flag:

Presumption Flag:

sw
12-15-93

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POOR ORIGINAL

Copy of ASCS photo
from Custer Co. Assessor.
office.
1978 date

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L.T. BISHOP

MICROFILMED
NOV 6 1978

GROUNDWATER MEASUREMENT REQUIREMENT ANALYSIS

FILE: A72-7014
DATE: 12-15-93
BY: sec

THEORETICAL RATE OF FLOW: $Q = \frac{(8.8) \times (H.P.) \times (EFF.)}{TDH}$

Q = CFS
H.P. = Total Brake Horsepower of pumping plant (including booster)
EFF. = Pumping plant efficiency (ASSUME 70% OR 0.70)
TDH = total dynamic head = [(LIFT) + (PSI X 2.31)]
LIFT = depth to water in FEET from land surface to pumping water level
PSI = pumping pressure measured in psi near pump (if open discharge assume zero [0])

$$Q = \frac{(8.8) \times (0.75) \times (0.70)}{[(60) + (40 \times 2.31)]} = \frac{4.62}{152.4} = 0.03 \text{ cfs}$$

<u>LIFT FROM:</u>	<u>PSI FROM:</u>	<u>NOTES ON PUMP:</u>
measurement ()	measurement ()	Motor Make, Serial or ID
owner ()	owner ()	<u>3/4 HP pump (from Lic. Exam)</u>
area estimate (X)	estimate (X)	Pump Make, Serial or ID, rating
well logs ()	owner gage ()	
Booster (Y) (N)		
REMARKS		

ANNUAL VOLUME ANALYSIS

POTENTIAL Acre Feet/Acre/Annum = $\frac{(\text{DAYS IN SEASON}) \times (1.98) \times (Q)}{(\text{RECOMMENDED ACRES IRRIGATED})}$

(season)	(days)	CV-DV	
5/01-09/30	153	2-3	(.....) X (1.98) X (.....)
4/15-10/15	184	2.5-3.5	POTENTIAL =
4/01-10/31	214	3-4	
3/01-11/30	275	VARIES	(.....)
3/15-11/15	246	VARIES	
POTENTIAL =			

REQUIRED Acre Feet/Acre/Annum =
(AF/Ann/Ac irrigation requirement from chart for area)
NOTE that this is NOT Consumptive use

IF POTENTIAL IS GREATER THAN REQUIRED THEN NO MEASUREMENT NECESSARY ()
IF POTENTIAL IS LESS THAN REQUIRED THEN MEASUREMENT IS NECESSARY ()

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NOV 01 1994

7-10-93

Field Notes/see

Rm. Barnett A 72-7014

see photo
R72-38
#4

Lot is not irrigated it is an industrial/shops
yard w/ old cars, trucks & Equip.

- Spoke to the lady (owner) of Shuttles Fly Shop
next door to the Southeast and she confirmed
the pasture next to Barnett's belongs to them (Shuttles')

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Well is under
low profile tin cover
near power poles



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NOV 01 1984

A72-57014

7-10-93

Barrett Fou.

Photo
R72-38
Ag 300

No IRRIGATION,
INDUSTRIAL USE YARD & SHOP AREA.

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RV Full Hookups
Showers

Boat Rentals
Guided Trips

"Fishing
Headquarters"

JUNCTION TRADING POST

PO Box 925
Challis, ID 83226
208-879-4490

Ron Clark

Ilene Clark

8-11-93

9-10-93
I spoke to this
person to determine
property lines between
his lands and
Mr. Banette.

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DATE OF EXAM 7-26-73

ACREAGE
Found 5
Recommended 5

Irrigation Requirement 3.5 Ac ft/Ac

POOH WITHIN

USE
Irrigation Q = 0.1 c.f.s. V = 17.5 AF/Ann. from 4-1 to 10-31
Domestic Q = 0.1 c.f.s. V = 17.5 AF/Ann. from 4-1 to 10-31
Livestock Q = 0.2 c.f.s. V = 12 AF/Ann. from 1-1 to 12-31

Is water co-mingled? yes no ☒

Name source:
Twp. N/S, Rge E/W, B.M., Sec. , Sub. 1/4 1/4 County

Exchange? yes no ☒

Name source exchanged with:
Twp. N/S, Rge E/W, B.M., Sec. , Sub. 1/4 1/4 County

Point of injection:
Twp. N/S, Rge E/W, B.M., Sec. , Sub. 1/4 1/4 County

Point of exchange:
Twp. N/S, Rge E/W, B.M., Sec. , Sub. 1/4 1/4 County

Total Q measured Method of measurement

Total Q recommended 12 c.f.s. Meter No. Type Condition

Total V recommended 17.7 AC FT/ANN

Recommended Amendments:

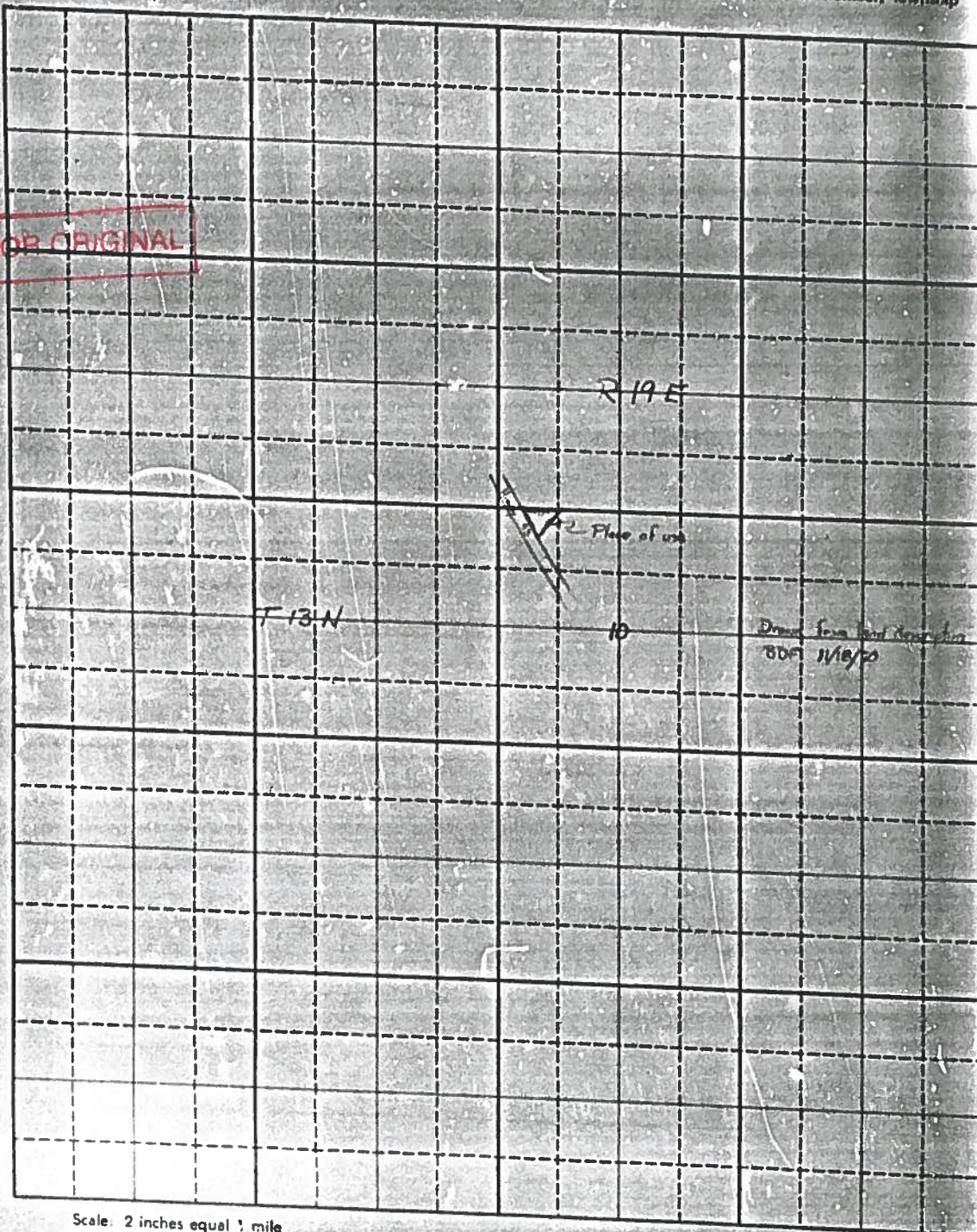
P.D. NO
Place of Use NO NW NR, only Sec 10, 13N-19E
Other NO
None NO

No capacity shown
to deliver this
Rate

MEASUREMENT CALCULATION:
 $Q = 0.12 \text{ c.f.s.} \times (5 \text{ Acres}) \times (12 \text{ c.f.s.} = 1 \text{ inch}) = 0.12 \text{ c.f.s.} \times 5 \text{ Acres} = 0.6 \text{ c.f.s.} \times 5 \text{ Acres} = 3 \text{ c.f.s.} \times 5 \text{ Acres} = 15 \text{ c.f.s.} \times 5 \text{ Acres} = 75 \text{ c.f.s.} \times 5 \text{ Acres} = 375 \text{ c.f.s.} \times 5 \text{ Acres} = 1875 \text{ c.f.s.} \times 5 \text{ Acres} = 9375 \text{ c.f.s.} \times 5 \text{ Acres} = 46875 \text{ c.f.s.} \times 5 \text{ Acres} = 234375 \text{ c.f.s.} \times 5 \text{ Acres} = 1171875 \text{ c.f.s.} \times 5 \text{ Acres} = 5859375 \text{ c.f.s.} \times 5 \text{ Acres} = 29296875 \text{ c.f.s.} \times 5 \text{ Acres} = 146484375 \text{ c.f.s.} \times 5 \text{ Acres} = 732421875 \text{ c.f.s.} \times 5 \text{ Acres} = 3662109375 \text{ c.f.s.} \times 5 \text{ Acres} = 18310546875 \text{ c.f.s.} \times 5 \text{ Acres} = 91552734375 \text{ c.f.s.} \times 5 \text{ Acres} = 457763671875 \text{ c.f.s.} \times 5 \text{ Acres} = 2288818359375 \text{ c.f.s.} \times 5 \text{ Acres} = 11444091796875 \text{ c.f.s.} \times 5 \text{ Acres} = 57220458984375 \text{ c.f.s.} \times 5 \text{ Acres} = 286102294921875 \text{ c.f.s.} \times 5 \text{ Acres} = 1430511474609375 \text{ c.f.s.} \times 5 \text{ Acres} = 7152557373046875 \text{ c.f.s.} \times 5 \text{ Acres} = 35762786865234375 \text{ c.f.s.} \times 5 \text{ Acres} = 178813934326171875 \text{ c.f.s.} \times 5 \text{ Acres} = 894069671630859375 \text{ c.f.s.} \times 5 \text{ Acres} = 4470348358154296875 \text{ c.f.s.} \times 5 \text{ Acres} = 22351741790771484375 \text{ c.f.s.} \times 5 \text{ Acres} = 111758708953857421875 \text{ c.f.s.} \times 5 \text{ Acres} = 558793544769287109375 \text{ c.f.s.} \times 5 \text{ Acres} = 2793967723846435546875 \text{ c.f.s.} \times 5 \text{ Acres} = 13969838619232177734375 \text{ c.f.s.} \times 5 \text{ Acres} = 69849193096160888671875 \text{ c.f.s.} \times 5 \text{ Acres} = 349245965480804443359375 \text{ c.f.s.} \times 5 \text{ Acres} = 1746229827404022216796875 \text{ c.f.s.} \times 5 \text{ Acres} = 8731149137020111083984375 \text{ c.f.s.} \times 5 \text{ Acres} = 43655745685100555419921875 \text{ c.f.s.} \times 5 \text{ Acres} = 218278728425502777099609375 \text{ c.f.s.} \times 5 \text{ Acres} = 1091393642127513885498046875 \text{ c.f.s.} \times 5 \text{ Acres} = 5456968210637569427490234375 \text{ c.f.s.} \times 5 \text{ Acres} = 27284841053187847137451171875 \text{ c.f.s.} \times 5 \text{ Acres} = 136424205265939235687255859375 \text{ c.f.s.} \times 5 \text{ Acres} = 682121026329696178436279296875 \text{ c.f.s.} \times 5 \text{ Acres} = 3410605131648480892181396484375 \text{ c.f.s.} \times 5 \text{ Acres} = 17053025658242404460906982421875 \text{ c.f.s.} \times 5 \text{ Acres} = 85265128291212022304534912109375 \text{ c.f.s.} \times 5 \text{ Acres} = 426325641456060111522674560546875 \text{ c.f.s.} \times 5 \text{ Acres} = 2131628207280300557613372802734375 \text{ c.f.s.} \times 5 \text{ Acres} = 10658141036401502788066864013671875 \text{ c.f.s.} \times 5 \text{ Acres} = 53290705182007513940334320068359375 \text{ c.f.s.} \times 5 \text{ Acres} = 266453525910037569701671600341796875 \text{ c.f.s.} \times 5 \text{ Acres} = 1332267629550187848508358001708984375 \text{ c.f.s.} \times 5 \text{ Acres} = 6661338147750939242541790008544921875 \text{ c.f.s.} \times 5 \text{ Acres} = 33306690738754696212708950042724609375 \text{ c.f.s.} \times 5 \text{ Acres} = 166533453693773481063544750213623046875 \text{ c.f.s.} \times 5 \text{ Acres} = 832667268468867405317723751068115234375 \text{ c.f.s.} \times 5 \text{ Acres} = 4163336342344337026588618755340576171875 \text{ c.f.s.} \times 5 \text{ Acres} = 20816681711721685132943093776702880859375 \text{ c.f.s.} \times 5 \text{ Acres} = 104083408558608425664715468883514404296875 \text{ c.f.s.} \times 5 \text{ Acres} = 520417042793042128323577344417572021484375 \text{ c.f.s.} \times 5 \text{ Acres} = 2602085213965210641617886722087860107421875 \text{ c.f.s.} \times 5 \text{ Acres} = 13010426069826053208089433610439300537109375 \text{ c.f.s.} \times 5 \text{ Acres} = 65052130349130266040447168052196502685546875 \text{ c.f.s.} \times 5 \text{ Acres} = 325260651745651330202235840260982513427734375 \text{ c.f.s.} \times 5 \text{ Acres} = 1626303258728256651011179201304912567138671875 \text{ c.f.s.} \times 5 \text{ Acres} = 8131516293641283255055896006524562835693359375 \text{ c.f.s.} \times 5 \text{ Acres} = 40657581468206416275279480032622814178466796875 \text{ c.f.s.} \times 5 \text{ Acres} = 203287907341032081376397400163114070892333984375 \text{ c.f.s.} \times 5 \text{ Acres} = 1016439536705160406881987000815570354461669921875 \text{ c.f.s.} \times 5 \text{ Acres} = 5082197683525802034409935004077851772308349609375 \text{ c.f.s.} \times 5 \text{ Acres} = 25410988417629010172049675020389258861541748046875 \text{ c.f.s.} \times 5 \text{ Acres} = 127054942088145050860248375101946294307708740234375 \text{ c.f.s.} \times 5 \text{ 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6203854594147707561535565190524721401743590831756591796875 \text{ c.f.s.} \times 5 \text{ Acres} = 31019272970738537807677825952623607008717954158782958984375 \text{ c.f.s.} \times 5 \text{ Acres} = 155096364853692689038389129763118035043589770793914794921875 \text{ c.f.s.} \times 5 \text{ Acres} = 775481824268463445191945648815590175217948853969573974609375 \text{ c.f.s.} \times 5 \text{ Acres} = 3877409121342317225959728244077950876089744269847869873046875 \text{ c.f.s.} \times 5 \text{ Acres} = 19387045606711586129798641220389754380448721349239349365234375 \text{ c.f.s.} \times 5 \text{ Acres} = 96935228033557930648993206101948771902243606746196746826171875 \text{ c.f.s.} \times 5 \text{ Acres} = 484676140167789653244966030509743859511218033730983734130859375 \text{ c.f.s.} \times 5 \text{ Acres} = 2423380700838948266224830152548719297556090168654918670654296875 \text{ c.f.s.} \times 5 \text{ Acres} = 12116903504194741331124150762743596487780450843274593353271484375 \text{ c.f.s.} \times 5 \text{ Acres} = 60584517520973706655620753813717982438902254216372966766357421875 \text{ c.f.s.} \times 5 \text{ Acres} = 302922587604868533278103769068589912194511271081864833831787109375 \text{ c.f.s.} \times 5 \text{ Acres} = 1514612938024342666390518845342949560972556355409324169158935546875 \text{ c.f.s.} \times 5 \text{ Acres} = 7573064690121713331952594226714747804862781777046620845794677734375 \text{ c.f.s.} \times 5 \text{ Acres} = 37865323450608566659762971133573739024313908885233104228973388671875 \text{ c.f.s.} \times 5 \text{ Acres} = 189326617253042833298814855667868695121569544426165521144866943359375 \text{ c.f.s.} \times 5 \text{ Acres} = 946633086265214166494074278339343475607847722130827605724334716796875 \text{ c.f.s.} \times 5 \text{ Acres} = 4733165431326070832470371391696717378039238610654138028621673583984375 \text{ c.f.s.} \times 5 \text{ Acres} = 23665827156630354162351856958483586890196193053270690143108367919921875 \text{ c.f.s.} \times 5 \text{ Acres} = 118329135783151770811759284792417934450980965266353450715541839599609375 \text{ c.f.s.} \times 5 \text{ Acres} = 591645678915758854058796423962089672254904826331767253577709197998046875 \text{ c.f.s.} \times 5 \text{ Acres} = 2958228394578794270293982119810448361274524131658836267888545989990234375 \text{ c.f.s.} \times 5 \text{ Acres} = 14791141972893971351469910599052241806372620658294181339442729949951171875 \text{ c.f.s.} \times 5 \text{ Acres} = 73955709864469856757349552995261209031863103291470906697213649749755859375 \text{ c.f.s.} \times 5 \text{ Acres} = 369778549322349283786747764976306045159315516457354533486068248748779296875 \text{ c.f.s.} \times 5 \text{ Acres} = 1848892746611746418933738824881530225796577582286772667430341243743896484375 \text{ c.f.s.} \times 5 \text{ Acres} = 9244463733058732094668694124407651128982887911433863337151706218719482421875 \text{ c.f.s.} \times 5 \text{ Acres} = 46222318665293660473343470622038255644914439557169316685758531093597412109375 \text{ c.f.s.} \times 5 \text{ Acres} = 231111593326468302366717353110191278224572197785846583428792655467987060546875 \text{ c.f.s.} \times 5 \text{ Acres} = 1155557966632341511833586765550956391122860988929232917143963277339935302734375 \text{ c.f.s.} \times 5 \text{ Acres} = 5777789833161707559167933827754781955614304944646164585719816386699676513671875 \text{ c.f.s.} \times 5 \text{ Acres} = 28888949165808537795839669138773909778071524723230822928599081933498382568359375 \text{ c.f.s.} \times 5 \text{ Acres} = 144444745829042688979198345693869548890357623616154114642995409667491912841796875 \text{ c.f.s.} \times 5 \text{ Acres} = 722223729145213444895991728469347744451788118080770573214977048337459564208984375 \text{ c.f.s.} \times 5 \text{ Acres} = 3611118645726067224479958642346738722258940590403852866074885241687297821044921875 \text{ c.f.s.} \times 5 \text{ Acres} = 18055593228630336122399793211733693611294702952019264330374426208436489105224609375 \text{ c.f.s.} \times 5 \text{ Acres} = 90277966143151680611998966058668468056473514760096321651872131042182445526123046875 \text{ c.f.s.} \times 5 \text{ Acres} = 451389830715758403059994830293342340282367573800481608259360655210912227630615234375 \text{ c.f.s.} \times 5 \text{ Acres} = 2256949153578792015299974151466711701411837869002408041296803276054561138153076171875 \text{ c.f.s.} \times 5 \text{ Acres} = 11284745767893960076499870757333558507059189345012040206484016380272805690765380859375 \text{ c.f.s.} \times 5 \text{ Acres} = 56423728839469800382499353786667792535295946725060201032420081901364028453826904296875 \text{ c.f.s.} \times 5 \text{ Acres} = 282118644197349001912496768933338962676479733625301005162100409506820142269134521484375 \text{ c.f.s.} \times 5 \text{ Acres} = 1410593220986745009562483844666694813382398668126505025810502047534100711345672607421875 \text{ c.f.s.} \times 5 \text{ Acres} = 7052966104933725047812419223333474066911993340632525129052510237670503556728363037109375 \text{ c.f.s.} \times 5 \text{ Acres} = 35264830524668625239062096116667370334559966703162625645262551188352517783641815185546875 \text{ c.f.s.} \times 5 \text{ Acres} = 176324152623343126195310480583336851672799833515813128226312755941762588918209075927734375 \text{ c.f.s.} \times 5 \text{ Acres} = 881620763116715630976552402916684258363999167579065641131563779708812944591045379638671875 \text{ c.f.s.} \times 5 \text{ Acres} = 4408103815583578154882762014583421291819995837895328205657818898544064722955226898193359375 \text{ c.f.s.} \times 5 \text{ Acres} = 22040519077917890774413810072917106459099979189476641028289094492720323614776134490966796875 \text{ c.f.s.} \times 5 \text{ Acres} = 110202595389589453872069050364585532295499895947383205141445472463601618073880672454833984375 \text{ c.f.s.} \times 5 \text{ Acres} = 551012976947947269360345251822927661477499479736916025707227362318008090369403362274169921875 \text{ c.f.s.} \times 5 \text{ Acres} = 2755064884739736346801726259114638307387497398684580128536136811590040451847016811370849609375 \text{ c.f.s.} \times 5 \text{ Acres} = 13775324423698681734008631295573191536937486993422900642680684057950202259235084056854248046875 \text{ c.f.s.} \times 5 \text{ Acres} = 68876622118493408670043156477865957684687434967114503213403420289751011296175420284271240234375 \text{ c.f.s.} \times 5 \text{ Acres} = 344383110592467043350215782389329788423437174835572516067017101448755056480877101421356201171875 \text{ c.f.s.} \times 5 \text{ Acres} = 1721915552962335216751078911946648942117185874177862580335085507243775282404385507106781005859375 \text{ c.f.s.} \times 5 \text{ Acres} = 8609577764811676083755394559733244710585929370889312901675427536218876412021927535533905029296875 \text{ c.f.s.} \times 5 \text{ Acres} = 43047888824058380418776972798666223552929646854446564508377137681094382060109637677669525146484375 \text{ c.f.s.} \times 5 \text{ Acres} = 215239444120291902093884863993331117764648234272232822541885688405471910300548188388347625732421875 \text{ c.f.s.} \times 5 \text{ Acres} = 1076197220601459510469424319966655588823241171361164112709428442027359551502740941941738128662109375 \text{ c.f.s.} \times 5 \text{ Acres} = 5380986103007297552347121599833277944116205856805820563547142210136797757513704709708690643310546875 \text{ c.f.s.} \times 5 \text{ Acres} = 26904930515036487761735607999166389720581029284029102817735711050683988787568523548543453216552734375 \text{ c.f.s.} \times 5 \text{ Acres} = 134524652575182438808678039995831948602905146420145514088678555253419943937842617742717266082763671875 \text{ c.f.s.} \times 5 \text{ Acres} = 672623262875912194043390199979159743014525732100727570443392776267099719689213088713586330413818359375 \text{ c.f.s.} \times 5 \text{ Acres} = 3363116314379560970216950999895798715072628660503637852216963881335498598446065443567931652069091796875 \text{ c.f.s.} \times 5 \text{ Acres} = 16815581571897804851084754999478993575363143302518189261084819406677492992230327217839658260345458984375 \text{ c.f.s.} \times 5 \text{ Acres} = 84077907859489024255423774997394967876815716512590946305424097033387464961151636089198291301727294921875 \text{ c.f.s.} \times 5 \text{ Acres} = 420389539297445121277118874986974839384078582562954731527120485166937324805758180445991456508636474609375 \text{ c.f.s.} \times 5 \text{ Acres} = 2101947696487225606385594374934874196920392912814773657635602425834686624028790902229957282543182373046875 \text{ c.f.s.} \times 5 \text{ Acres} = 1050973848243612803192797187467437098460$

11. Map of proposed project show clearly the proposed point of diversion, place of use, section number, township and range number.

POOR ORIGINAL



Scale: 2 inches equal 1 mile

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.

Stanley J. Patterson
(Applicant)

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NOV 01 1974

72 7014

72-7014
PERMIT MAP

CONVERSATION MEMORANDUM

EMPLOYEE: KKC

FILE A72-07014

RE: _____

DATE

NAME OF PARTY

Licensed on 7-10-1979

need map
need field planing
* per BLM colophoto
P/U is guaranteed

MICROFILMED

NOV 01 1994