THIS FORM MUST SE SUBMITTED WITHIN 60 DAYS OF COMPLETION OF THE WORK DESCRIBED HERE-ON, TYPE OR PRINT IN BLACK

Use additional pages necessary to complete log

COLORADO DIVISION OF WATER RESOURCES

1313 Sherman Street - Room 818 Denver, Colorado 80203

RECEIVED

OCT 2 0 1989

MATER RESOURCES

280"

Final Pumping Water Level ______

WELL COMPLETION AND PUMP INSTALLATION REPORT

STATE - ENGINEER INK PERMIT NUMBER _____281_09-A WELLOWNER Eugene P. or Sandra K. Campagnola SE % of the SE % of Sec. 25 ADDRESS 8821 Perry Park Rd. Larkspur, CO 80118 T. 9 S. R. 68 W 6 P.M. DATE COMPLETED <u>August 3</u>, 19 89 HOLE DIAMETER $\frac{8}{100}$ in from $\frac{0}{100}$ to $\frac{21}{100}$ ft. WELL LOG Water ___6__ in. from ___21___ to __575__ ft, From Τo Type and Color of Material Loc. _____ in, from _____ to _____ ft. 8 0 Sandy clay DRILLING METHOD Air rotary 8 100 White sandstone 100 108 Red sandstene CASING RECORD: Plain Casing 108 305 White & red sandstme Size 6 5/8 kind Steel from 0 to 21 ft. 31.8 440 *** 305 318 Red sandy shale Sandstone Size $\frac{4\frac{1}{2}}{8}$ kind $\frac{PVC}{}$ from $\frac{15}{}$ to $\frac{255}{}$ ft. 4**0**0 575 Red sandy shale & sandstone 575 Bottom Size _____ & kind _____ from ____ to ____ ft. Perforated Casing Size 4 & kind <u>PVC</u> from 255 to 575 ft. Size _____ & kind _ ___ from _____ to ____ ft, Size _____ & kind __ _ _ from _____ to ____ ft. GROUTING RECORD Material _ _ Cement _____ Intervals 21 up to 7' Placement Method <u>Halliburton</u> GRAVEL PACK: Size 8-12 Interval 575' up to 255' **TEST DATA** Date Tested _____ August 3 19 89 Static Water Level Prior to Test 110 ft. Type of Test Pump Bailer & air 2 hrs. per Length of Test ___ Bail- 1½ gpm @ 280° Sustained Yield (Metered) Air- 1½ gpm @ 323'

•	
Pump Make	
туре	
Powered by HP	
Pump Serial No.	
Motor Serial No.	WATER TABLE
Date Installed	TABLE LEVE
Pump Intake Depth	A THE REPORT OF THE PARTY OF TH
Remarks	
	NAMO NAMO
	PUNEW
WELL TEST DATA WITH PERMANENT PUMP	H TZ
Date Tested	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Static Water Level Prior to Test	DEPRESSION
Length of Test Hours	
Sustained yield (Metered) GPM	
Pumping Water Level	
Remarks	
——————————————————————————————————————	<u> </u>
<u>. </u>	
	<u> </u>
CONTRACTORS STATEMENT	
pump installation described hereon; that he has a thereof, and that the same is true of his own known is true of his own known in the same is the same is true of his own known in the same is the	poses and says that he is the contractor of the well or read the statement made hereon; knows the content vieldge.
Signature Hinge R. Kin	License No8
State of Colorado, County of	Douglas SS
Subscribed and sworn to before me this22	day of August 19 89
My Commission expires:March_	그 그 그 그는 그는 그는 그를 보고 있다.
Notary Public Tales 19 700	
FORM TO BE MADE OUT IN QUADRUPLICATE: WHIT	E FORM must be an original copy on both sides and signed. r. PINK COPY is for the Owner and YELL OV COPY is for the Driller.
AMALIE WAS PURCIA COMOS WAST ON MICH ING 21816 CUBINGO	TO THE COTT IS TOO BY CHARGE AND RECUEST COTT IS FOR THE UTILIES.

PUMP INSTALLATION REPORT

COLORADO DIVISION OF WATER RESOURCES 818 Centennial Bldg., 1313 Sherman St., Denver, Coloredo 80203 REGEIVED

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111		\wedge	α	1989
-41	IN	11	/.	1303

Application	must
be complete	where
applicable. T	
print in <u>B</u>	LACK
INK. No over	rstrikes
or erasures	untess

Telephone No. 688-3012 Lic. No. _

PERMIT APPLICATION FORM

-A 3)

applicable. Type or (L)A PERMIT TO C	USE GROUND WATER CONSTRUCT A WELL 06-02-07 JULY 2 1 '89
print in <u>BLACK</u> FOR: (A PERMIT TO III INK. No overstrikes	
or erasures unless (CAREPLACEMENT initialed. () OTHER	FOR NO A O O O O ONE STATE STATE OF THE STAT
WATER COURT	CASE NO. CHEQUE 20.00 CHEQUE 20
(1) APPLICANT - mailing address	TEOR OFFICE USE ONLY: DO NOT WIND TEINGTHIS COLUMN
	CL-1 0A1056 47-3460, TWILLS
NAME Engene M. or Sandra K Campage	Receipt No. 30/0.56 / Receipt No. 30/0.56 / Receipt No. 30/0.56 / Receipt No. 30/0.56 / Receipt No. 30/0.56
STREET 8821 Perry Park Rd	Basin Dist.
STREET 8821 Perry Park Rd CITY Larkspur Colo Solis (State) (Zip)	CONDITIONS OF APPROVAL
TELEPHONE NO. 681- 3784	This well shall be used in such a way as to cause
(A) LOGATION OF GOODGED WELL	no material injury to existing water rights. The issuance of the permit does not assure the applicant
(2) LOCATION OF PROPOSED WELL	that no injury will occur to another vested water
County Douglas	right or preclude another owner of a vested water right from seeking relief in a civil court action.
County	ISSUANCE OF THIS PERMIT DOES NOT CONFER A DECREED WATER RIGHT
Twp. $\frac{9}{9}$ $\frac{S}{(N,S)}$, Rng. $\frac{CS}{CE,W}$, $\frac{73}{(E,W)}$, P.M.	1) APPROVED PURSUANT TO CRS 37-92-602(3)(c) FOR THE RELOCATION OF EXISTING WELL PERMIT NO.
(3) WATER USE AND WELL DATA	28109 (CASE NO. W-3460, TURNER WELL NO. 28109). THE EXISTING WELL MUST BE PLUGGED AND ABANDONED ACCORDING TO THE RULES AND
Proposed maximum pumping rate (gpm)	REGULATIONS FOR WATER WELL CONSTRUCTION AND PUMP INSTALLATION CONTRACTORS WITHIN NINETY (90) DAYS OF COMPLETION OF THE NEW WELL. THE
Average annual amount of ground water to be appropriated (acre-feet):	ENCLOSED AFFIDAVIT FORM MUST BE COMPLETED AND SUBMITTED AFFIRMING THAT THE OLD WELL WAS PLUGGED AND ABANDONED.
Number of acres to be irrigated:	> 2) THE USE OF GROUND WATER FROM THIS WELL IS
Proposed total depth (feet):	LIMITED TO ORDINARY HOUSEHOLD PURPOSES INSIDE ONE SINGLE FAMILY DWELLING. THE WATERING OF
Aquifer ground water is to be obtained from:	DOMESTIC ANIMALS, AND THE TRRIGATION OF NOT MORE THAN 10,000 SQUARE FRET OF HOME GARDENS AND LAWNS.
- Arapahoe	3) THIS WELL SHALL BE CONSTRUCTED NO MORE THAN
Owner's well designation	200 FRET FROM THE LOCATION DECREED IN CASE NO. W-3460 FOR THE TURNER WELL NO. 28109.
GROUND WATER TO BE USED FOR:	UB. 7/20/89
() HOUSEHOLD USE ONLY - no irrigation (0) (LADOMESTIC (1) () INDUSTRIAL (5) () LIVESTOCK (2) () IRRIGATION (6) () COMMERCIAL (4) () MUNICIPAL (8)	
() OTHER (9)	APPLICATION APPROVED
DETAIL THE USE ON BACK IN (11)	28109 - A
(4) DRILLER	PERMIT NUMBER JUL 2 0 1989
Name Hier Drilling Co	EXPIRATION DATE JUL 2 0 1991
Street P.S. Box 250	De Daniel
City Castle Rock Colo 80104 (State) (Zip)	(STATE ENGINEER)

(5) THE LOCATION OF THE PROPOSED WELL and the area on which the water will be used must be indicated on the diagram below.	(6) THE WELL MUST BE LOCATED BELOW
Use the CENTER SECTION (1 section, 640 acres) for the well location.	by distances from section lines.
+-+-+-+-+-+-+-+-+-+-+-+-	ft. from South sec. line
	, , , ,
1 MILE, 5280 FEET	ft. from Eas T sec. line
+ + + + + + +	LOTBLOCKFILING #
+ - + NORTH SECTION LINE	SUBDIVISION None
	(7) TRACT ON WHICH WELL WILL BE LOCATED Owner: Campagnola
+ NORTH + + - + - + - + + + + + + + + + + + +	No. of acres 9
SEC ,	the only well on this tract?
	(8) PROPOSED CASING PROGRAM
	Plain Casing
┾┓┾╶╬╼┾╾┼┈┼┈╬╴┼╶┼	6 in, from 0 ft. to 40 ft.
+ - + - SOUTH SECTION LINE	# in. from 30 ft. to 200 ft. Perforated casing
]	4in. fromft. toft.
	in. from ft. to ft.
	(9) FOR REPLACEMENT WELLS give distance
+ - + - + - + - + - + - + - +	and direction from old well and plans for plugging it:
The scale of the diagram is 2 inches ≂ 1 mile	20' SouTL
Each small square represents 40 acres.	
WATER EQUIVALENTS TABLE (Rounded Figures)	77/ 1-1/ 1/ 1/
An acre-foot covers 1 acre of land 1 foot deep 1 cubic foot per second (cfs) 449 gallons per minute (gpm)	Plug with Cement
A family of 5 will require approximately 1 acre-foot of water per year. 1 acre-foot 43,560 cubic feet 325,900 gallons.	
1,000 gpm pumped continuously for one day produces 4.42 acre-feet.	
(10) LAND ON WHICH GROUND WATER WILL BE-USED:	
Owner(s): Eugene P. or Sandra K. Campag.	m a / m N = -4
	No. of acres:
Legal description: Fart of SE, Sec. 25, 1-9	-5, A. 68-W, 6 FM.
(11) <u>DETAILED DESCRIPTION</u> of the use of ground water: Househo system to be used.	old use and domestic wells must indicate type of disposal
$c \cdot L \cdot \tau \cdot \nu \cdot \iota$	/ -://
Septic Tank & Leach	
(12) OTHER WATER RIGHTS used on this land, including wells. Given	e Registration and Water Court Case Numbers.
Type or right Used for (purpose)	Description of land on which used
None	
(13) THE APPLICANT(S) STATE(S) THAT THE INFORMATI	ON SET FORTH HEREON IS
TRUE TO THE BEST OF HIS KNOWLEDGE.	
6.0	
SCHATURE OF APPLICANTIS	

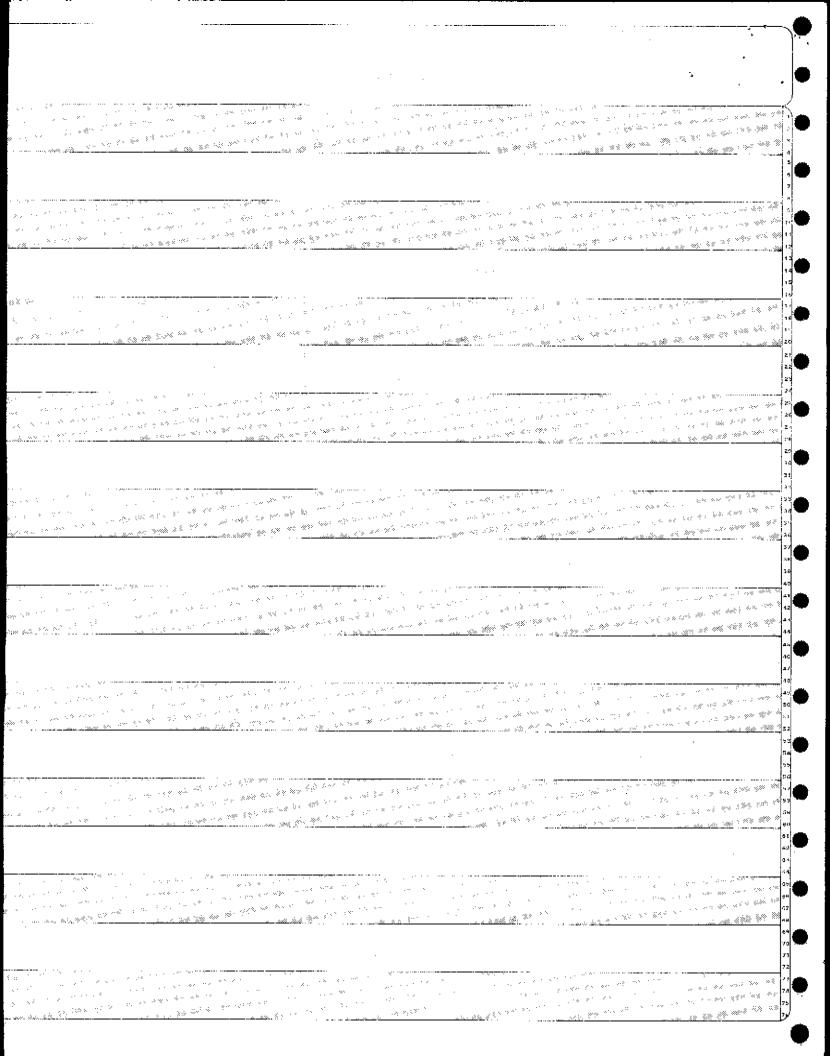
EXEMPT WELL DATA SHEET - DENVER BASIN, COLORADO

APPLICANT: EUGENE CAMPA LOCATION: SEI/4 OF SEI/				10 SSL,	750 ESL)		
PROPOSED AQUIFER: SURFACE ELEVATION: 6560	l #/	UMBER OF ACR	RES IN TRA	CT: 19	l		
IS PROPERTY WITHIN SERVI IF SUBDIVISION IS UNDER IF SUBDIVISION WAS RECOM INFORMATION ON SUBDIVISI	AUGMENTATION MENDED FOR	N PLAN, CASE APPROVAL BY	NO. IS _ THE WATER	MANAGE	MENT BRA		
COMPLEX GE						645	aluated by JWB on JULY 20, 1989
_		NET				STATUS	
AQUIFER	BOT. TO	P SAND	BOT.			• TRI DO	
UPPER DAWSON							
LONER DAWSON							was not be and
DENVER							mey not be any
UPPER ARAPAHOE	**** T						Denver basin agaras
LOWER ARAPAHOE							COT THIS LEET PEAR
LARAMIE-FOX HILLS							May not be any Denver Basin agaillas at this loc. I par maps. Faulted arma.
note: E indicates # indicates	: location i : the propos	-	- boundary	and va	lues may	be more	approximate.

All values are interpolated from the S.B.5 data base assembled in November of 1986.

Coud. # 3

3) This will Mall be court no more than 200' from the location decreed in Come No. W3460 for A Juner Well # 28109.



RECEIVED

JUN 2 1 1989

COLORADO DIVISION OF WATER RESOURCES FIELD INSPECTION REPORT

WATER RESOURCES STATE - ENGINEER

	STATE - ENGINEE F
APPLICANT: / WARRIE CAMO AGNO /A	PURPOSE OF INSPECTION;
	Late Registration Replacement
APPLICANT: Eugene Campagnola Address: 90 w. Fox FARM Rd	Abandoned Old Well Complaint
City: LARKSPUR, Co.	Other Nature of Complete
CICY: BAKISPICK, CE.	Nature of Complaint Low Yield
Phone No. Home 68/-3784	·
Phone No. Home <u>68/-3784</u> Office <u>688-3279</u>	
Person contacted, if not applicant:	
	LOCATION OF WELL:
	Country 7 1.5 66 314 56 314
Time of Diemoni System 5- ali	County Doug AS , SE 1/4 SE 1/4 Range 68 W, Township 9 s Sec. 25
Type of Disposal System 5	200 feet from (NS) and no
Total number of acres in tract on	300 feet from (N/S) and 750 feet from (E/W) Section line.
well is located / / & a .	Lot Blk Filing Subdivision:
Are there any other wells No ? If	yes, how many Used for:
· ·	
(*) WATERING OF FOULTRY AND/OR DOME (*) WATERING OF LIVESTOCK ON FARMS FEED LOT YES NO	SINGLE-FAMILY DWELLING(S). ESTIC ANIMALS. AND RANCHES. HOW MANY HEAD ACRE OF HOME GARDENS AND LAWNS OF THIS FORM. G. SPRING WELL)
	· · · · · · · · · · · · · · · · · · ·
8. The current or proposed use of the v	well (If different than stated above):
	·

	: (please and any additional information that might assist in the on of this (these) application(s).
Case 7	4 × 3 460. Permit # 28109
well	site has 4" steel coing with windwill
ontoo	and pump jack.
- *COMMERC	IAI VEII:
1.	Type of Business
2.	Size of building(s) square feet.
3.	Number of employees
4.	Number of days per week business is open
5.	Does the general public have access to the facilities? If so, estimate average number to daily use the facilities
6.	Pumping vate in gallons per minute
7.	Is there any other source of water used in conjunction with the well(s)? yes no If yes, explain:
Signed _	Sant M. Ammeli Date b-20-89
	mmissioner, District <u>08-80</u> .

(use this space as needed for additional comments)

STATE OF COLORADO

OFFICE OF THE STATE ENGINEER DIVISION OF WATER RESOURCES



1313 Sherman St. - Room 823 Denyer, Colorado 80203 (303) 866-3581

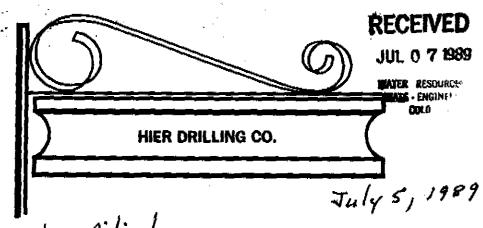


TO: WELL PERMIT APPLICANT

RE: APPLICATION RECEIPT NO. 30/056

Your application for a permit to construct a well is being returned for the reasons indicated below. The corrections and/or information we are requesting is required for evaluation of the application. The application, including all corrections, must be typed or neatly printed in BLACK INK. Please indicate in the page in the land data deliving any change any questions on the application. Please return the application with the requested corrections and/or information.

The old well constructed under	Permit NO. 28109 14 OUCHER
try the water Court in Case M	n w-3460. The decreed
well location is stated as I	eing 682 feet Northwesterly
from the SE Corner of Section	in 25. In then (6), yet
Itate that the new Devell is	
the South section line and 90	o feet from the East section
line. This would be a	nove of over 200-feet from
the decreed location. However	in item (9) yes state
that the new well would on	ly be moved Goft. South
of the old week floores noch	bole were distances care-
fully and correct item (b)	as becessay. a move
You love 200 seet from the	Alcord Socation Constitutes
a change in water right, and	would necessitate applying
for this change in the Greek	by water court. a
long of the decree is enclose	<u>k </u>
<u> </u>	
FROM: John Bilisoly	DATE: 6/6/89



John Bilisoly Groundwater Eng. Div. of Water Res.

Re: Campagnola Application

This note 13 a pollow up

This note 13 a pollow up

To our Conversation 7-3-89.

Mr. Campagnola and I would

appreciate your assistance

In corecting This application

location Toread 300 from

South line and 750 From

East line of Section

Thank You Wenge Ravis Hier Drilling Co. 1=200

Nec.# 301056

Dzuvovchia's

882,

SE COLNER.

8881 3 S YAM





OFFICE OF THE STATE ENGINEER DIVISION OF WATER RESOURCES

1313 Sherman Street-Room 818 Denver, Colorado 80203 (303) 866-3581

() 6) \$ = 31 JATOT	UNDER 2445 IN THIS LOCATION	-
,	FEIND NO PERMIT OR DECREE	
J.6/7MAT2:	COMPLETE ENCLOSED LATERE	
\$ = 3UG JATOT <\rangle > 3	OTHER: JE WELL IS NOT REGISTER	\boxtimes
\$ = 3UG JATOT	LATE STATEMENT OF BENEFICIAL USE \$30.00 EACH.	
\$ = ∌d@ JATOT	APPLICATION TO AMEND HOUSEHOLD USE ONLY WATERING NONCOMMERCIAL DOMESTIC ANIMALS \$25.00 EACH.	
\$ = 3UG JATOT	AMENDMENT OF EXISTING RECORD (NAME/ADDRESS CHANGE) \$1.00 EACH.	
* = BUG JATOT	EXTENSION OF PERMIT EXPIRATION DATE, NON-	
TOTAL DUE = \$	APPLICATION TO REPLACE AN EXISTING REGISTERED NON-EXEMPT WELL \$60.00 EACH.	
* = BUD JATOT	APPLICATION TO REPLACE AN EXISTING PERMITTED EXEMPT (DOMESTIC) WELL \$20,00 EACH.	
TOTAL DUE = \$	APPLICATIONS TO LATE RECORD AND REPLACE AN EXISTING EXEMPT (DOMESTIC) WELL PERMIT \$60.00 EXISTING EXEMPT (DOMESTIC) WELL PERMIT \$60.00	
TOTAL DUE = \$	APPLICATION FOR WELL PERMIT \$60.00 EACH.	
d to assure completeness and correctness.	avoid additional delays, please eview the materials submitte	οТ
quired fee was not submitted or is the incorrect remittance, if included, since the material(s)	e enclosed document(s) are being returned to you since the re rount. We are returning the attached document(s) and your nnot be processed without first receiving the correct fee.	ше
IS AND RELATED DOCUMENTS	PEE REQUEST FOR WELL PERMIT APPLICATION	

Please make your check payable to the State Engineer and resubmit these documents with the required filing fee.

By: 5 1/2 :site:

THE THE MATTE COURT OF AUGUSTIC

WATER DIVISION I, STATE OF COLORAGE

EASE NO. W- 3460 1

IN THE MATTER OF THE APPLICATION FOR WATER RIGHTS OF

FLOYD C. TURNER

FINDINGS AND RULING OF THE REFLREE

IN Douglas County

THIS CLAIM, having been filed with the Water Clerk, Water Division I, on June 12, 1972 and the Referee being fully advised in the premises, does hereby find:

All notices required by law of the filing of this application have been fulfilled, and the Referee has Jurisdiction of this application.

No statement of opposition to said application has been filed, and the time for filing such statement has expired.

All matters contained in the application having been reviewed, and testimony having been taken where such testimony is necessary, and such corrections made as are indicated by the evidence presented herein.

IT IS HERERY THE RULING OF THE WATER REFEREE:

- 1. The name and address of the claimant:
 - Floyd C. Turner Route 1, Box 107 Larkspur, Colorado 80118
- 2. The name of the structures:

Turner Well #28109 Turner Spring #1

3. The legal description of the structures:

Turner Well #28109 is located in the SE's of the SE's, Section 25. Township 9 South, Range 68 West of the 6th P.M., Douglas County, Colorado, at a point 682 feet Northwesterly from the SE Corner of said Section 25.

Turner Spring #1 is located in the SW4 of the SW4, Section 3D, Township 9 South, Range 67 West of the 6th P.M., Douglas County, Colorado, at a point 246 feet Northeasterly from the SW Corner of said Section 30.

4, . The source of water is:

Classificate, Inthoduce to South Clares Seed

5. The date of appropriation:

Turner Well #23109:

January 5, 1967.

Turner Spring #1:

July 14, 1958

6. The amount of water:

Turner Well #28109:

0.096 cubic feet per second

434PM

Turner Spring #1:

0.020 cubic feet per second

7. The use of the water:

Turner Well #28109:

Domestic

Turner Spring #1:

Domestic and garden irrigation

The priority herein awarded said spring shall be junior to all priorities awarded in previous years. As between all rights adjudicated this calendar year, priorities shall be determined by historical dates of appropriation and not affected by the date of entry of ruling.

DATED this 4th day of February

1974.

Steven M. Honnon, Water Referee Water Division I, State of Colorado

No protest was filed in this matter. The foregoing Ruling is confirmed and approved, and is made the Judgment and Decree of this Court.

Dated: February 27, 1974

Water Budge

Four Copies To Be Filed Two copies of State Engineer well permit or well regists tion must be attached

IN THE DISTRICT COURT IN AND FOR

WATER DIVISION NO.

STATE OF COLORADO

CASE NO. W-

3460

IN THE MATTER OF THE APPLICATION: FOR WATER RIGHTS OF Sloyd C. Tarner

IN THE South Paytee RIVER OR ITS TRIBUTARIES

TRIBUTARY INVOLVED West Plan Crook Douglas COUNTY

APPLICATION FOR UNDERGROUND TATER RIGHT

1. Name of Applicant:

Floyd C. Thrner Mailing Address:

11. 1 Bey 107

Light his por Colorado Schill

2. Legal description of well location:

\$\$k 4 554. Sec. 25 7. 9 Range 680: 672 feet west of Section Line Would of County Food " right of may

3. Dopth of well:

n. 60.

4. Date of initiation of appropriation: 1-5-67

5. Amount of water claimed in cubic feet per second of time: 1001 618 Larger Amount due to use of heat

6. Use or proposed use of water: Durnest ic

7. Number of well as registered in State Engineer's office or, if a new well, the number on the permit: 48/09

B. Land irrigated (description and acreage).

Attorney-tor policant

Address: Pt. 1 150 c (57) Las Barrer , Sake, a 118 Telephone:

311 ban 9:43

te of Colorado)
ite of Colorado County of 1000 1000) 55.
<u> </u>	, being first duly swo
n path, deposes and soys ti	and he has read the foregoing motion, knows the
tents thereof and that the	
Folica filetoby and cide cite.	Supply 15 (146)
·	
	The forest the transport
Subscribed and sworn to be	efore me this 3 day of,
<u>72</u> .	.,)
	
My-complessed explices:	. A. W
	\ \ \\
	Notary Public of County County

RECORD OF PROCUEDINGS

In The State Works States STRING INFORMATION DATA River or the Technologies CASE NO. W- We of Town Core to CASE NO. W- TRANSPORT OF THE CASE NO. W- TRANSPORT OF THE CASE NO. W-
Phone Callerner
Mailing Address: Pd. 7 Fox. 767 Permit or Registration Number- hd registration Number-
Location of Spring:
Bootion 36. Township 9. Rango 67. Sing Only Give bearing and distance from Section corner or distance in * 5 and E * W from Section lines. Hadred earl of Section line - I was distribly weath of County DATA: DATE: 7-111-1955 Read 165 light of way.
DATA: DATE: $7 - 14 - 145 S$ Res 4.
Depth of Spring 6 feet.
Dorth to Static Water Lovelfortund hardreet.
Hormopower of electric motor]
Diameter - discharge pipe / inches.
Prensure at sprinkler headpor sq. inch.
CAPACITY OF WELLPR
1. Actual measurement ? opan (do not use pump-test data)
2. Date of appropriation:
3. Amount of water claimed in cubic feet per second of time:
4. Use or proposed use of water
Downer to Dad I regarded in State Engineer's Office:
6. Land irricated (locaription and perence).
Henry Garden So Sout by 180 160t
·

SUCCEING SPRING LOCATION

SECTION_	5280' 1 mile	· ·	RANGE 47	
	1 mile	5640,	2640'	
		ymile	1320 tmile	
			:	
		•		
F.12127 F				
•			A PLANTA	
•				
		:		
· 1				
		SCALE 1"		

State of Colorado Sounty of Douglas		peing first duly sworn upon
·		the feregoing information,
knows, the contents the		same is true.
interthed and avora to	hefore me thin	5-16 day of A 44 M.
- My committee to see	xp).cs	THE STREET OF THE STREET STREET, AND STREET STREET, AND STREET STREET, AND STR

Best Copy Available

Notary Prolice Chile.

RECEIVED
AUG 3 1 1989
MATEN RESOURCES

8-28-89

Islando Dunsion of Water Resources: lagger funtion en els mull use house First prevendy that our new well willed and so much this pour of realdern good of buck as hoped. It this Thilled 575 ft. and we are only ett. stunen seg lag all porigrassig end en trael to as on son interta guit a bit of strage to the They no enal bluvde en dat leep at escolar sof water for inhouse of an Norteups or east toud ear having enough water for a your and gouden use We would like very much to be able to put in a nucl garden, next spring as well as bung able to have a new yourd and having plenty of water to water our horses. We have that to have water all symme to substitute not having enough to such use as well as in house weel. We are so thankful to hopefully have enough water for in house use, new. (our)



OFFICE OF THE STATE ENGINEER DIVISION OF WATER RESOURCES

1313 Sherman Street-Room 818 Denver, Colorado 80203 (303) 866-3581

September 29, 1989

Mr.& Mrs. Eugene P. Campagnola 8821 Perry Park Road Larkspur, Colorado 80118

Re: Well Permit Nos. 28109 & 28109-A

Dear Mr.& Mrs. Campagnola:

This is in reply to your letter dated August 28, 1989 in which you are asking that you be allowed to keep both wells on your property; namely, the original well constructed under Permit No. 28109 and the replacement well constructed under Permit No. 28109-A.

In order to issue your replacement permit, we had to rely on Section 37-92-602(3)(c), of the Colorado Revised Statutes. This section requires the original well to be plugged and abandoned within ninety days after completion of the replacement well. To determine whether or not it would be feasible to retain both wells, a new application would have to be submitted for the new well and evaluated under different criteria.

A preliminary evaluation indicates that the source of water appropriated by the two wells is tributary to surface streams. At some or all times of the year, the water supplies for these surface streams are insufficient to satisfy all of the decreed water rights senior to an appropriation by your replacement well. Due to this, it is unlikely a new application could be approved.

Unfortunately, we do not feel that your request can be approved. The original well, constructed under Permit No. 28109, will need to be plugged and abandoned within ninety days after completion of the new well. A Well Abandonment Report form is enclosed for your use.

Mr.& Mrs. Eugene P. Campagnola September 29, 1989 Page 2

If you have any questions, feel free to contact Mr. John Bilisoly of this office.

Sincerely,

Bruce E. DeBrine

Bruce E. D'Prino

Water Resource Engineer Ground Water Section

BED/JWB/jwb Enclosure