9022549 Division: Receipt: Permit #: 103660- -Water District: Well Name / #: County: ELBERT Management District: Designated Basin: Case Number: WDID: [-] Imaged Documents - Permit File Document Name Date Imaged Annotated Original File 12/05/2007 No [-] Applicant/Contact Applicant/Contact Name Mailing Address City/State/Zip MILLER ELWOOD STAR RTE BOX 282 ELIZABETH, CO 80107 [-] Location Information Approved Well Location:
 Q40
 Q160
 Section
 Township
 Range
 PM
 Footage from Section Lines

 SE
 NW
 25
 6.05
 65.0W
 Sixth
 2640 N
 2640 W
 Northing (UTM y): 4372243.9 Easting (UTM x): 533092.3 Location Accuracy: Spotted from section lines **Subdivision Name** Filing Block Lot Parcel ID: Acres in Tract: [-] Permit Details Date Issued: 12/08/1978 Date Expires: Uses (See Imaged Documents for more infomation) General Use(s): STOCK Aquifer(s): UPPER DAWSON Special Use: Area which may be irrigated: Annual volume of appropriation: 1 Statute: Cross Reference Permit(s): Permit Number Receipt Comments: [-] Construction/Usage Details

Well Construction Date: 04/30/1979 Pump Installation Date: 04/30/1979 1st Beneficial Use: 05/16/1979 Well Plugged:

Elevation Depth Perforated Casing (Top) Perforated Casing (Bottom) Static Water Level Pump Rate 252

Address Lic# Name Phone Number

71 HAMACHER, T. R. BOX 86 SIMLA, CO 80835 Driller 719-541-2460

PRINT IN BLACK INK COPY OF ACCEPTED STATEMENT MAILED ON REQUEST.

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COLORADO DIVISION OF WATER RESOURCES 818 Centennial Bldg., 1313 She RingELVED

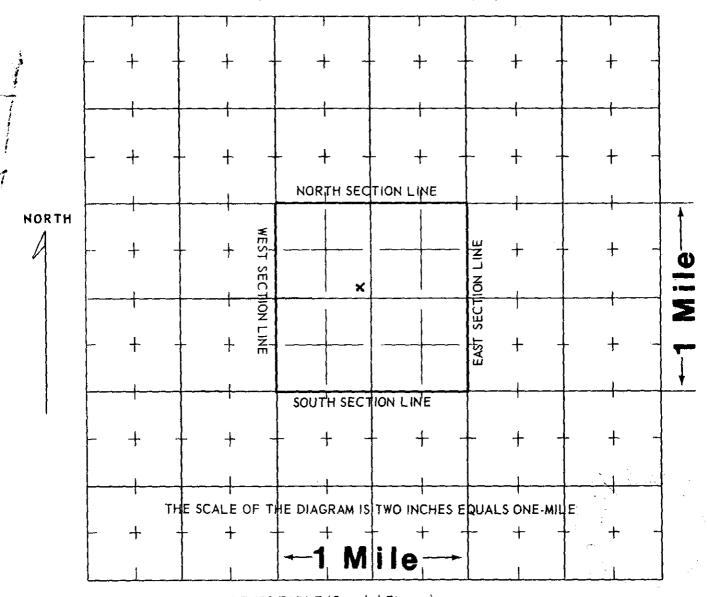
Denver, Colorado 80203 OCT 1 7 1979

UN KEUUEST.	STATE OF CO		\ s	MITER RESOURCES	AJUN0 5 1979	-
	COUNTY OF .	Elbert		COLO ENTE ENGINEEN	WATER RESOURCES STATE ENGIN ER	
	***************************************	STATEMENT OF BENEF	ICIAL USE OF	GROUND WATE	R COLO.	
		AMENDMENT OF EXIST	ING RECORD			
		LATE REGISTRATION				
		PERMIT NUMBER	103661	<u>2</u> <u>Loc</u>	CATION OF WELL	
THE AFFIANT(S)	Elwood	Miller	Cou	inty Elbe.	2T	
whose mailing 57 address is57	ar Rte -	BOX 282		5F 1/4 of	the KW 14, Se	ection 25
		80107				
being duty sworn up	pon oath, deposes	and says that he (they)	is (are) the ow	ner(s) of the we	ell described hereon;	the well is
located as describe	ed above, at distar	ices of 2640 feet	from the 70	section li	ne and 2640	feet from the
		nis well was first applied				
day of May	, 19 <i>79</i> ;	the maximum sustained pur Allons per minute; the tota	mping rate of the	well is	gallons per minute,	the pumping
rate claimed hereby	is g	allons per minute; the tota	I depth of the we	ell is <u>852</u>	feet; the average ar	inual amount
of water to be diver	rted is	_ acre-feet; for which claim	m is hereby mad	e for Win C	mill to	water
LIVEST	Tock	purpose(s); the legal d	escription of the	e land an which	the water from this we	ll is used is
Sec	25, T	65, R65 W	, 6Pm			of which
compliance with the	e permit approved	h is illustrated an the map therefor; this statement af made hereon; knows the c	beneficial use	af ground water	is filed in campliance	with law; he
Signature(s)	7 J. Mrs	(COMPLETE REVER	SE SIDE OF TH	IS FORM)		
Signature(s)	wover m	we				
Subscribed and swo to before me on thi	orn s 3 — d day of	Que	, 19 Z£	•	FOR OFFICE USE ONLY	
			., ., .,	Court Case No.		
		bur 5, 1982		Prior.	Mo Day	Yr
	Xr arres	. Garland		,	_	
	~	STATE ENGINEER OF CO	I OBADO	Div	Cry. <u>20</u>	
PURSUANT TO TH			CORADO	Sec	и и.	'4.
				well Usen 3		
				47	Basin Man. Di	
				Dist. UN	Basin Man. Di	5
			i			

Well drilled by #	umacher	Well Works	Lic. No	7/
Permanent Pump installed by	Ha macher	well work	5 Lic. No	7/
Meter Serial No.		.: Flow Meter Date In		
Owner of land on wh water is being used	والمرافع المرافع المرا	d Miller		•

THE LOCATION OF THE WELL MUST BE SHOWN AND FOR LARGE CAPACITY IRRIGATION WELLS THE AREA ON WHICH THE WATER IS USED MUST BE SHADED OR CROSS-HATCHED ON THE DIAGRAM BELOW.

This diagram represents nine (9) sections. Use the **CENTER SQUARE** (one section) to indicate the location of the well, if possible.



WATER EQUIVALENTS TABLE (Rounded Figures)

An acre-foot covers I acre of land I foot deep.

- I cubic foot per second (cfs) . . . 449 gallons per minute (gpm).
- 1 acre-foot . . . 43,560 cubic feet . . . 325,900 gallons.
- 1,000 gpm pumped continuously for one day produces 4.42 acre-feet.
- 100 gpm pumped continuously for one year produces 160 acre-feet.

(WHITE AND PINK COPY TO BE FILED WITH THE STATE ENGINEER PINK COPY WILL BE RETURNED TO OWNER)

WJR-26-77

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

COLORADO DIVISION OF WATER RESOURCES

1313 Sherman Street - Room 818 Denver, Colorado 80203

WELL COMPLETION AND PUMP INSTALLATION REPORT PERMIT NUMBER 103660

RECEIVED OCT 0 2 1979 MATER RESOURCES REAL ENGINEES

WELL O	WNER	Elwood Miller		SE	¼ of the _	NW	¼ of Sec.	_25	
		ar Rt Boxx 282, Elizabeth Co							P.M.
DATE C	OMPLET	ED <u>May</u>	, 19 <u>79</u>	HÖLE DIAM	IETER				
		WELL LOG		7_7/8in.	from 0	_ to2	252_ ft.		
From	To	Type and Color of Material	Water Loc.	in. 1	from	to	ft.		
0	24	Clay		in. '	from	_ to	ft,		
24	30	Sand		DRILLING M	METHOD	Rota	ry		· · · · · · · · · · · · · · · · · · ·
30	82	Dlay		CASING REC			-		
82	102	Clay & Sand Stone		Size 6_5/8	& kind	Steel	_from <u>0</u>	to2	24 ft.
102	112	Sand Stone		Size 4"	& kindP	lastic	2 from 24	_ to _16	60ft
122	115	Clay		Size	& kind		_ from	to	ft
115	122	Sand Stone & Clay		0120	G KIIIG			(0	
122	142	Shale	1		. 1	Perforate	d Casing		
142	168	Sand Stone		Size 4"	& kind P1	astic	_from <u>160</u>	_ to _25	52ft.
168	178	Shale		Size	& kind		_ from	to	ft.
178	222	Sand Stone							
222	232	S nd Stone Shale		Size	. & kind	-	_ from	to	1t
232	252	SAnd STone & Shale		GROUTING	RECORD				
				Material	Sand	l & Cen	ment		
				Placement l	Method	pot	ired		·
				GRAVEL PA	ACK: Size		5/16 -		
				Interval				.,	·
] [TEST DATA					
			} {	Date Teste	d	May		,	1979
				Static Wate	er Level Pric	or to Te	st <u>90</u>		ft
				Type of Te	st Pump	Bai	led		· · · · · · · · · · · · · · · · · · ·
			 	Length of	Test		1		
		252		Sustained \	Yield (Mete	red)	15		
	11	TOTAL DEPTH 252	1						
1	Use a	dditional pages necessary to complete log.	1	rmai rump	ang water i	∟ ᡛ٧ᡛ١	130		

PUMP INSTALLATION REPORT		
Pump Make 8 Dempster Mill		•
Type2" Cylinder		
Powered by wind HP		
Pump Serial No.		RES.
Motor Serial No.	LEVEL LEVEL	WATER TABLE
Date Installeo <u>May 79</u>	, ,	! ₽ ! \
Pump Intake Depth	G WATER	
Remarks		
	NAMPING PUMPING	NMOOMN
en de la companya de La companya de la co	SKE /	DRAW
WELL TEST DATA WITH PERMANENT PUMP	TO INT	
Date Tested May 1979	1 1 1 2 3 1	CONE OF
Static Water Level Prior to Test90	DEPTH DEPTH	DEPRESSION
Length of Test Hours		r
Sustained yield (Metered) 3 GPM		rus de la companya d La companya de la co
Pumping Water Level 130		
Remarks		
dianti i sa	<u> </u>	
A.**		
	<u> </u>	

The undersigned, being duly sworn upon oath, deposes and says that he is the contractor of the well or pump installation described hereon; that he has read the statement made hereon; knows the content thereof, and that the same is true of his own knowledge.

Signature J. R. Damacher	License No71
State of Colorado, County of Elbert	SS
Subscribed and sworn to before me this _28_ day ofAug	, 19 <u>79</u> .
My Commission expires: <u>Dec 7</u> , 19 82. Notary Public Bonnie Delaren Warnerker	•

FORM TO BE MADE OUT IN QUADRUPLICATE: WHITE FORM must be an original copy on both sides and signed. WHITE AND GREEN copies must be filed with the State Engineer, PINK COPY is for the Owner and YELLOW COPY is for the Driller.

Application must

be complete where

applicable. Type or

print in BLACK INK. No overstrikes

or erasures unless

COLORADO DIVISION OF WATER RESOURCES

818 Centennial Bldg., 1313 Sherman St., Denver, Colorado 80 RECEIVED

OCT 3 0 1978

PERMIT APPLICATION FORM

(+) A PERMIT TO USE GROUND WATER (+) A PERMIT TO CONSTRUCT A WELL FOR: () A PERMIT TO INSTALL A PUMP

() REPLACEMENT FOR NO. __

WATER RESOURCES STATE ENGINEER

WATER RESOURCES STATE ENGINEER ימומי

WRITE IN THIS COLUMN

	initialed. () OTHER	
	WATER COUI	RT CASE NO
	(1) APPLICANT - mailing address	FOR OFFICE USE ONLY: DO NOT
	NAME Elwood Miller	
	STREET Star Route - Box 282	Basin Dist.
	CITY Elizabeth, Colo Sojo7	
		CONDITIONS OF A
	TELEPHONE NO. 646-4321	This well shall be used in suc no material injury to existing
•	(2) LOCATION OF PROPOSED WELL	issuance of the permit does not that no injury will occur to a
	County Elbert	right or preclude another owr
	SE 1/4 of the NW 1/4, Section 25	_
	Twp. 6 $\frac{S}{(N.S)}$, Rng. 65 $\frac{W}{(E.W)}$, 6 P.	M. APPROVED PURSUANT TO CRS
•	(3) WATER USE AND WELL DATA	OF 35 ACRES OR MORE DESIGNACRES IN SE 4 NW 4
	Proposed maximum pumping rate (gpm)	R65W: 6 P.M.
	Average annual amount of ground water to be appropriated (acre-feet):	_
	Number of acres to be irrigated: NONE	_
	Proposed total depth (feet): 1.5-3	
	Aquifer ground water is to be obtained from:	
	Owner's well designation	
	GROUND WATER TO BE USED FOR:	
	() HOUSEHOLD USE ONLY - no irrigation (0) () DOMESTIC (1) () INDUSTRIAL (! (X) LIVESTOCK (2) () IRRIGATION (6) () COMMERCIAL (4) () MUNICIPAL (8)	3)
	() OTHER (9)	APPLICATION APPROVED
	DETAIL THE USE ON BACK IN (11)	
_	(4) DRILLER	PERMIT NUMBER 10366
		DATE ISSUED DEC 08 19
	Name HAMACHEL Well WALRS	EXPIRATION DATE ULU UNI
	Street Box 86	- Imce 6.
	City Sinky Colo 80835 (State) (State)	DEPUTE TATE ENGINE
	Telephone No. 54/-2460 Lic. No. 17/	BY

Receipt N	<u>. 99676,</u>	
Basin	Dist.	<u> </u>

PPROVAL

ch a way as to cause g water rights. The t assure the applicant another vested water ner of a vested water civil court action.

1973, 37-92-602 WELL ON A TRACT NATED AS 40

ERMIT NUMBER	1036	60	
ATE ISSUED	DEC 0819	178	
XPIRATION FATI	DEC 08	1980	
131	uce E.	19 Dun	<u> </u>
	LINTATE ENGIN		

COUNTY &

(5) THE LOCATION OF THE PROPOSED WELL and the area on which the water will be used must be indicated on the diagram below. Use the CENTER SECTION (1 section, 640 acres) for the well location. + - + - + - + - + - + - + + + + + + +	by distances from section lines. 2640 ft. from 10776 sec. line (north or south) LOT BLOCK FILING # SUBDIVISION (7) TRACT ON WHICH WELL WILL BE
+NORTH + TAST SE	No. of acres 640 . Will this be the only well on this tract? XES
SECTION LINE SOUTH SECTION LINE + + + + + + + + + + + + + + + + + + +	(8) PROPOSED CASING PROGRAM Plain Casing
The scale of the diagram is 2 inches = 1 mile Each small square represents 40 acres. WATER EQUIVALENTS TABLE (Rounded Figures) An acre-foot covers 1 acre of land 1 foot deep 1 cubic foot per second (cfs) 449 gelfons per minute (gpm) A family of 5 will require approximately 1 acre-foot of water per year. 1 acre-foot 43,560 cubic feet 325,900 gelfons. 1,000 gpm pumped continuously for one day produces 4,42 acre-feet.	it:
(10) LAND ON WHICH GROUND WATER WILL BE USED: Owner(s):	No. of acres:
Legal description: (11) DETAILED DESCRIPTION of the use of ground water: Househor system to be used. 2100057000000000000000000000000000000000	ald use and domestic wells must indicate type of disposal
(12) OTHER WATER RIGHTS used on this land, including wells. Given Type or right Used for (purpose)	re Registration and Water Court Case Numbers. Description of land on which used
(13) THE APPLICANT (S) STATE (S) THAT THE INFORMATION TRUE TO THE BEST OF HIS KNOWLEDGE. SIGNATURE OF APPLICANT (S)	ON SET FORTH HEREON IS