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 EB -2 1977 E Lm

300 Columbine Bldg., 1845 Sherman St. Denver, Colorado 80203

WELL COMPLETION AND PUMP INSTALLATION REPORTATE RESOURCES
PERMIT NUMBER 82/30 COLD.

WELL O	WNER_	ROBERT A. GERR	T. 27 S, R. 71 W, 6th P.M.
ADDRES	<i>206</i> ss_Co	LO. SPRINGS, COLO	T. 27 S R 71 W 6th P.M.
DATE C	OMPLET	ED Dec. 30	, 19 ZG HOLE DIAMETER
	$\frac{J}{I}$	WELL LOG	10 in. from 0 to 93 ft.
From	To	Type and Color of Material	Water Loc. in. from to ft.
Oft.	3ft.	SOIL GRAVEL	10ft in. from to ft. 40ft DRILLING METHOD
Hoft	70ft	t. Rock	CASING RECORD: Plain Casing
POTE	755	T. ROCK	Size 8 % kind STEEL from 0 to 12 ft.
			Size & kind from to ft.
#45	1. W 15		Size & kind from to ft.
್ಷಾಪ್ರಕ್ಷ.	Mag (A)		Perforated Casing
}			Size 8" & kind STeeL from 12 to 20 ft.
			Size & kind Rock from to94 ft.
			Size & kind from to ft.
			Size & Kilid Iloili Ilo
			GROUTING RECORD
			Material CemenT
			Intervals/ O
			Placement Method By hand
İ			GRAVEL PACK: Size 3/4
			Interval 5 8 FT.
			TEST DATA
		·	Date Tested Dec 30, 1976
	British Mark		Static Water Level Prior to Test ft.
) [^ \nu_{i}]		Type of Test Pump WELL Bailer
			Length of Test / HOUR
		NE TOTAL DEPTH 9244	Sustained Yield (Metered) 54 G. P. M.
	u Use a	dditional pages necessary to complete log.	Final Pumping Water Level 74 FT.
(**j**********************************			

4 5 1 219 American

Powered by HP HP ABMAGE.	PUMP INS	STALLATION REF									126.72 1
Powered by HP Pump Serial No. Motor Serial No. Date Installed Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Dames Males		41 - 4 200								TO THE THE PART OF THE
Powered by HP Pump Serial No. Motor Serial No. Date Installed Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Length of Test GPM Pumping Water Level Remarks HOURS Remarks	·						•			3	
Pump Serial No. Motor Serial No. Date Installed Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Type						T	100 A	i Resid	*4111 \ **********************************	
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Date Installed Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Length of Test Hours Sustained yield (Metered) Pumping Water Level Remarks	Motor Serial No.		· ·		\$ 15 m	3				VEL	YATEK TABLE
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WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Remarks					٠			200	NG)	12 378 36
WELL TEST DATA WITH PERMANENT PUMP Date Tested Static Water Level Prior to Test Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	·····			×J.	4.54	```			12.5	UMP	Mood Stray
Date Tested							AKE ,	`\		//	ABA STEV ST
Date Tested	WELL TEST DATA	WITH PERMANENT P	PUMP	÷		PTH	INT	`		_Y	
Static Water Level Prior to Test	Date Tested	·. · · · · · · · · · · · · · · · · · ·	· · ·	٠			1		(A)		CONE
Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Static Water Level	Prior to Test			-	TOTA	DEPT		1.0		DEPRESSI
Sustained yield (Metered) GPM Pumping Water Level Remarks	Length of Test	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hours	٠.							
Pumping Water Level					s				200		:
Remarks		÷									:
				•							
	nemarks		: A		·		*		100		
		· · · · · · · · · · · · · · · · · · ·	<u> </u>	. •							
		and the second s	***************************************		:						
	4	A 3 1 1 1 1	*:	* *.		_			<u> </u>		· · · · · · · · · · · · · · · · · · ·
		ned, being duly swo									

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 Bobot G. Pfoffenhouse Lice	nse No. <i>95</i>
State of Colorado, County of Auesfano SS	i.
Subscribed and sworn to before me this day of January , 19/	<u>'</u> 2
My Commission expires: 11/3, 1980.	F
Notary Public O. Vorald Stanti	

WRJ-5-24 70 A

COLORADO DIVISION OF WATER RESOURCES

101 Columbine Bidg., 1845 Sherman St., Denver, Colorado 80203 A CONTRACTOR

RECEIVED

Application must be complete where applicable. Type or print in BLACK **INK.** No overstrikes or erasures unless initialed.

PERMIT APPLICATION FORM

() REPLACEMENT FOR NO. _

OCT 15 '76, () A PERMIT TO USE GROUND WATER () A PERMIT TO CONSTRUCT A WELL FOR: () A PERMIT TO INSTALL A PUMP

WATER RESOURCES

STATE ENGINEER COLO.

RECEIVED

OCT 04'76

WATER RESOURCES STATE ENGINEER COLO.

() OTHER	
(1) APPLICANT - mailing address	FOR OFFICE USE ONLY: DO NOT WRITE IN THIS COLUMN
NAME Robert A. Gerren	Receipt No. 74461
NAME Robert A. Gerren STREET 206 Wolfe Ave.	Basin Dist
CITY Cole. Springs, Cole. 80906 (State) (Zip)	CONDITIONS OF APPROVAL
TELEPHONE NO. (ranch) 746-2396	This well shall be used in such a way as to cause no material injury to existing water rights. The
(2) LOCATION OF PROPOSED WELL	issuance of the permit does not assure the applicant that no injury will occur to another vested water right or preclude another owner of a vested water
CountyHaerfane	right from seeking relief in a civil court action.
NW ¼ of the NE ¼, Section 2 Twp. 27 S, Rng. 71 W 6th P.M.	OF 45 ACDES OF MODE DESTRUCTION
(3) WATER USE AND WELL DATA	ACRES IN NEVA Section 3
Proposed maximum pumping rate (gpm)	TRAISIN, (IW, 6th P.M.
Average annual amount of ground water to be appropriated (acre-feet):	APPROVED PURSUANT TO CRS 1973, 37-92-602 FOR THE WATERING OF LIVESTOCK ON A FARM OR RANCH.
Number of acres to be irrigated:	
Proposed total depth (feet): 100	•
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 (5) (x) LIVESTOCK (2) () IRRIGATION (6) () COMMERCIAL (4) () MUNICIPAL (8)	
() OTHER (9)	APPLICATION APPROVED
	PERMIT NUMBER 87130
(4) DRILLER	DATE ISSUED OCT 28 1976
Name Rebit. Pfaffenhauser	EXPIRATION DATE OCT 28 1978
Street <u>Box 843</u>	Bruce E. De Brine
City WALSENburg Co. 8/089 (State) (Zip)	DEPUTY (STATE ENGINEER)
Telephone NoLic. No. 955	1.D. 2-79 COUNTY 28

(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 by distances from section lines.
Use the CENTER SECTION (1 section, 640 acres) for the well location.	ft. fromNORTHsec. sec. sec.
1 MILE, 5280 FEET	2490 ft. from <u>EAST</u> sec. line
	LOTBLOCKFILING #
NORTH COTION LINE	SUBDIVISION
+ - + - + NORTH SECTION LINE - + - +	
NORTH 150 -2490-	(7) TRACT ON WHICH WELL WILL BE LOCATED Owner: R.A. GERREN
	No. of acres 145
T SECTION + + +	the only well on this tract? VES
RST SEC	(8) PROPOSED CASING PROGRAM Plain Casing
+ + + + + + + + + + + + + + + + + + +	81EF L in. from 0 ft. to 30 ft.
	in. fromft. toft.
SOUTH SECTION LINE	Perforated casing
	asteel in. from 30 ft. to 100 ft.
	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 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 gallons 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 gallons. 1,000 gpm pumped continuously for one day produces 4.42 acre-feet.	
(10) LAND ON WHICH GROUND WATER WILL BE USED:	
DX (A O	· · · · · · · · · · · · · · · · · · ·
Owner(s): Kobert H. GERREN	No. of acres: 18
Legal description: NW if of the NE is Sec 2 two	27 S RNG 71 W 69 P.M
(11) DETAILED DESCRIPTION of the use of ground water: Household	use and domestic wells must indicate type of disposal system
to be used. A ferced pasture	A well is Needed
To water Stock	· · · · · · · · · · · · · · · · · · ·
(12) OTHER WATER RIGHTS used on this land, including wells.	
Type or right Used for (purpose)	Description of land on which used
PRIORITY 26 IRRIGATION	HAY FIELDS
37130	
(13) THE APPLICANT(S) STATE(S) THAT THE INFORMATION	ON SET FORTH HEREON IS
TRUE TO THE BEST OF HIS KNOWLEDGE.	o., car i diffic finitedit io
Winter Silver	
Jour a Levin	
SIGNATURE OF APPLICANT(S)	

WATER ALSOLAGES STATE ENGINEES COLOCINEES 94,51120 RECEIVED TAX on the following described property: Payment of Taxes of the Year Dollars TOTAL ANTI: COLLECTED Town of La Veta Tax La Veta Fitte Pare Hospital Distric Gr. of Walnes Ownery Dirt. Interest, Real E. County Fotal Fee Second Half PAT TAIL SO FULL 100 2675,00 26 75.0 to augment to co. for 255-279-272-139 231-31 289-141 1855 2755 30746 40205 54 74 PERSONAL PROPERTY 285-228 287-335 392-132-104 337-53-84 192 TREASURER'S OFF REAL ESTATE Check TOTAL . CONTROL OF THE CALL \$31-859-860 SOS THE W. If checks or drafts are given to cover amount due, this receipt is NES-1-1553 Received of:

Deputy.

THOMAS L SOLOMON

Total Taxes Refunded

M. O.

Cast

wholly void unless funds actually come into the hands of the treas-