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WJR-26-77			114	- mo RECEIVED
WITHIN OF THE V	ODAYS	BE SUBMITTED 1313 She OF COMPLETION Den SCRIBED HERE NT IN BLACK WELL COMPLETION	erman St iver, Col AND PU	DF WATER RESOURCES reet - Room 818 orado 80203 MP INSTALLATION REPORT 139155 (Park County) MAY 1 5 1985 WAY 1 5 1985
WELL O	WNER_		NG.	
ADDRES	SS	675 South Univ. Blvd. #301 Denver, Colorado 80209		т <u>б</u> <u>в</u> , <u>к</u> <u>73</u> <u></u> <u></u> , <u>6th</u> <u>Р.М.</u>
DATE C	OMPLET	FED April 30	, 19 85	(Lots 6,7,8,&11, Block 35, Unit 2, Harris Park HOLE DIAMETER Estates)
		WELL LOG		7-7/8 in from 0 to 61 ft.
From	То	Type and Color of Material	Water Loc.	6-1/8 in from 61 to 124 ft.
0	56 124	Decomposed Pink Granite Pink Granite	78 25	in, fromtoft. DRILLING METHOD CASING RECORD: Plain Casing Size 6-5/8 & kind Steel fromtoft. Size 4" & kind Plastic fromtoft. Size & kindfromtoft. Perforated Casing Size 4" & kind Plastic fromtoft. Size & kind Plastic fromtoft. GROUTING RECORD Material
	Uşe a	TOTAL DEPTH 124' additional pages necessary to complete log.		TEST DATA Date Tested

Pump Make	PUMP INSTALLATION REPOR	т							
Powered by HP Pump Serial No Motor Serial No Date Installeo Pump Intake Depth Remarks Date Tested Static Water Level Prior to Test Lergth of Test GPM Pumping Water Level Remarks	Pump Make Not installed by us				1993	E			_
Powered by HP Pump Serial No Motor Serial No Date Installeo Pump Intake Depth Remarks Date Tested Static Water Level Prior to Test Lergth of Test Pumping Water Level Remarks	Туре							अङ्ग्र अस्ट्रज	in the second se
Date Installeo				08.			<u>য় ব</u>		
Date Installeo	Pump Serial No	<u> </u>			Ύ.	•			TER.
Date Installed Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Model Model Method Date Tested Static Water Level Prior to Test Length of Test Model GPM Pumping Water Level Remarks	Motor Serial No.							VEL	WATER
Pump Intake Depth Remarks WELL TEST DATA WITH PERMANENT PUMP Date Tested Ustore It Date Tested Ength of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Date Installeo							, }	
Remarks Yes WELL TEST DATA WITH PERMANENT PUMP Date Tested Date Tested Static Water Level Prior to Test Length of Test Sustained yield (Metered) GPM Pumping Water Level Remarks	Pump Intake Depth							-	1
WELL TEST DATA WITH PERMANENT PUMP BO DEFENSION Date Tested CONE OF DEPRESSION Static Water Level Prior to Test Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks	Remarks								
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WELL TEST DATA WITH PERMANENT PUMP Date Tested	le de la contra de	N .			ш ¹ ,				BAW
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Date Tested	WELL TEST DATA WITH PERMANENT PUM			EPTI				[I	/
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Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks				TAL	PT1				<u> </u>
Length of Test Hours Sustained yield (Metered) GPM Pumping Water Level Remarks				2	DE				
Pumping Water Level	Length of Test	Hours							
Remarks	Sustained yield (Metered)	GPM					Jan al		
	Pumping Water Level								
	Remarks								
					¥				
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	digit.								

CONTRACTORS STATEMENT

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 Lang G. Bryning Carry E. Bryning	License No1078_
State of Colorado, County of	SS
Subscribed and sworn to before me this 10^{44} day of	, 19 <u>ቖ</u> ኗ .
My Commission expires: <u>September 15</u> 19 85 TERRI L BRYNING	
Notary Public Lesis Beyning 3143 SO. INDEPENDENCE LAKEWOOD, COLORAD	E CI. Q 80227

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.

W	R.	-5-	Rev.	. 76
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Application must

be complete where

applicable. Type or print in BLACK

INK. No overstrikes

or erasures unless

initialed.

COLORADO DIVISION OF WATER RESOURCES

818 Centennial Bldg., 1313 Sherman St., Denver, Colorado 80203

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.

() OTHER ____

WATER COURT CASE NO.

(1) <u>APPLICANT</u> - mailing address

NAME Voyle A. Y Wilmar F. McClues	Receipt No	
STREET 675 So Univ. Blod. # 301	Basin	
CITY Wenver 100 80209 (State) (Zip)		
TELEPHONE NO. 778-1136	This w no ma	
(2) LOCATION OF PROPOSED WELL	issuance that ne right c	

(E,W)

200

County <u>Fark</u> <u>NW</u> % of the <u>NE</u> %, Section <u>24</u> Twp. <u>65</u> , Rng. <u>73</u> <u>W</u>, <u>6¹</u> P.M

(3) WATER USE AND WELL DATA

Proposed maximum pumping rate (gpm) _____ [5

Average annual amount of ground water 1. 0

Number of acres to be irrigated: ____

Proposed total depth (feet):

Aquifer ground water is to be obtained from:

tracheres in granute

Owner's well designation _____

GROUND WATER TO BE USED FOR:

(*	;) HOUSEHOLD USE ONL	Y - no irrigation (0)	
) DOMESTIC (1)	() INDUSTRIAL (5)
() LIVESTOCK (2)	() 1RRIGATION (6)
() COMMERCIAL (4)	() MUNICIPAL (8)
() OTHER (9)		
	DETAIL THE USE ON B	ACK IN (11)	

(4) UNILLER		(٦
Name <u>Gary E</u> , Bry	4. Drill	ling ,	mc,
Name (Dary E, Bry	ning	Ĵ.	
Street P.O. Box	357		
City <u>Evergreen</u>	00	804	39
V	(State)	(Zip)	
Telephone No. 985. 700	7Lic. No	1078	

FOR OFFICE	e Use	ONLY: DO	NOT	WRITE	IN	THIS	COLUMN
Receipt No	<u> 63</u>	958	/				

CONDITIONS OF APPROVAL

___ Dist.

This well shall be used in such a way as to cause no material injury to existing water rights. The 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 right from seeking relief in a civil court action.

1) APPROV	ED PURSUANT TO CRS	. 37 <i>-</i> 92 <i>-</i> 60 2
(3)(b)(II) AS THE ONLY WELL ON	I A RESIDENTIAL
STTE OF 1	ACRES DESCRIBED A	SLOTS 611
	TOCK 35 UNIT2	HARRIS
PARKE	LOCK 35, UNIT 2 STATES, PARK C	OUNTY,

2) THE USE OF GROUNDWATER FROM THIS WELL IS LIMITED TO ORDINARY HOUSEHOLD PURPOSES INSIDE A SINGLE FAMILY DWELLING, AND SHALL NOT BE USED OUTSIDE THE HOUSE FOR ANY PURPOSE. 3) THE RETURN FLOW FROM THE USE OF THE WELL! INUST BE THRU AN INDIVIDUAL WASTE WATER DISPOSAL SYSTEM OF THE NON - EVAPORATIVE TYPE WHERE THE WATER IS RETURNED TO THE SAME STREAM SYSTEM IN WHICH THE WELL IS LOCATED. 4-4-85

APPLICATION APPROVED

PERMIT NUMBER139155
APR 1 0 1997
(Total a. Kongenbaugh
Assistant STATE GVOINEER)
BY THE Lawlenger
1.D. 1-80 COUNTY 47

RECEIVED

MAR 26 1985

WATER RESOURCES STATE - ENGINEER COLO.

(5) THE LOCATION OF THE PROPOSED WELL and the area on (6) THE WELL MUST BE LOCATED BELOW which the water will be used must be indicated on the diagram below. by distances from section lines. Use the CENTER SECTION (1 section, 640 acres) for the well location. Ν 1100 ___ ft. from _ sec. line - -+- -- +- --- --+---- -+ ---(north or south) 1600 __ft. from 1 MILE, 5280 FEET sec, line (east or west) -+-+-10T6.7.8+11 BLOCK 35 SUBDIVISION Harris NORTH SECTION LINE ÷ (7) TRACT ON WHICH WELL WIL BE LOCATED Owner: Joule A. & Wilma F Mcli NORTH 1.0 . Will this be Ξ AST SEC No. of acres. SECTION cles the only well on this tract?__ TION (8) PROPOSED CASING PROGRAM Plain Casing EST ĪZ 1/8 .in. from _+ 1 ft. to _20 ft. C_{i} in. from ft. to_ Perforated casing SOUTH SECTION LINE <u>200 ft.</u> _ in. from _______ ft. to_ + -+-+ in. from_ + 1 . ft. to _ ft. (9) FOR REPLACEMENT WELLS give distance and direction from old well and plans for plugging it: NA The scale of the diagram is 2 inches = 1 mile Each small square represents 40 acres. WATER EQUIVALENTS TABLE (Rounded Figures) An attre-foot covers 1 acre of land 1 foot deep A second covers i acte of land i root 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: 1. O Owner(s): Dorle No. of acres: Harris Park Kas Lots 6. 7. 8, 11 Co10 tates lo Legal description: Unc (11) DETAILED DESCRIPTION the use of ground water: Household use and domestic wells must indicate type of disposal system to be used. use estic (12) OTHER WATER RIGHTS used on this land, including wells. Give Registration and Water Court Case Numbers. Type or right Used for (purpose) Description of land on which used one (13) THE APPLICANT(S) STATE(S) THAT THE INFORMATION SET FORTH HEREON IS TRUE TO THE BEST OF HIS KNOWLEDGE. Wilma t. Melle STGNATURE OF APPLICANT(S)