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

WELL COMPLETION AND PUMP INSTALLATION REPORT PERMIT NUMBER 69504

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

WATER RESIDENCES
STATE EMBRES
COLO.

ATE C	OMPLE1	red <i>Dec - 18</i> , 19 2	/
~	· · · · · · · · · · · · · · · · · · ·	WELL LOG	
From	То	Type and Color of Material Loc.	in from to ft
0	15	POCK + SANd	in. from to ft.
15	3-2	Water Sand+ Gravel X	- DRILLING METHOD <u>Cable Tool</u> - CASING RECORD: Plain Casing
-		Clay + Ghavel	Size <u>2" & kind <u>\$7ee/</u> from <u>0</u> to <u>/8</u> ft</u>
<i>उ</i> २	102	Clay & Gravel	Size 2 * & kind from _ 33 _ to _ 94 _ ft
			Size & kind from to ft
	i		Perforated Casing
			Size 2" & kind <u>\$7ee</u> from 18 to 33 ft
			Size 2" & kind from 84 to 102 ft
			Size & kind from to ft
			GROUTING RECORD
		#14 1 1 1 - 14 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Material CCMENT
			Intervals
			Placement Method 10 FT. To SUFFACE
			GRAVEL PACK: Size None
:			Interval CJSING SET I'H Ghavel
		And the state of t	TEST DATA
			Date Tested Dec - 13 , 19 2
			Static Water Level Prior to Testft.
			Type of Test Pump Bailes
			Length of Test/ hh.
1		14.2	Sustained Yield (Metered) 10 G. P.M.
	Use a	dditional pages necessary to complete log.	Final Pumping Water Level

PUMP INSTALLATION REPORT	
Pump Make	
Type	
Powered by HP	
Pump Serial No.	
Motor Serial No.	
Date Installed	1 1 1 1 1 1 1 1 1 1
Pump Intake Depth	WATER WATER
Remarks	
	PUMPING
WELL TEST DATA WITH PERMANENT PUMP Date Tested	CONE OF DEPRESSION
Static Water Level Prior to Test	DEPRESSION CONE OF
Length of Test Hours	
Sustained yield (Metered) GPM	
Pumping Water Level	
Remarks	
· ,	
·	
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 Dal T. Myen M+M Dhilling	License No. 8//
State of Colorado, County of Charree	SS
Subscribed and sworn to before me this 25 day of Hovenhu	, 19 <u>7-3</u>
My Commission expires: Oct. 115, 1976.	
Notary Public Serence Lulleanis	

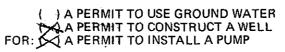
WRJ-5:72

COLORADO DIVISION OF WATER RESOURCES

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

PERMIT APPLICATION FORM

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



() REPLACEMENT FOR NO. _



_ COUNTY ___ 2 2

WATER REGOURCES STATE ENGINEER COLO.

() OTHER	
(1) APPLICANT - mailing address	FOR OFFICE USE ONLY: DO NOT WRITE IN THIS COLUMN
LAWRENCE P. GILLARDE JR.	Receipt No
STREET P.O. BOX 517	Basin Dist
CITY SALINAS, CALIFORNIA 93901	•
TELEPHONE NO. AREA CODE 408-424-3906	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 County Fremont SW 4 of the SE 4, Section 14 Twp. 48 N, Rng. 10 E NM. P.N	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. Approved for household use only, for one (1) single family dwelling and not to be used for irrigation. The return flow from the use of this well must be returned to the same stream system in which the well is located.
(3) WATER USE AND WELL DATA	3ED
Proposed maximum pumping rate (gpm)	
Average annual amount of ground water to be appropriated (acre-feet):	
Number of acres to be irrigated:	
Proposed total depth (feet):	
Aquifer ground water is to be obtained from: HrKansas Valley	
Owner's well designation	
GROUND WATER TO BE USED FOR:	
(HOUSEHOLD USE ONLY - no irrigation (0) () DOMESTIC (1) () INDUSTRIAL (5) () LIVESTOCK (2) () IRRIGATION (6) () COMMERCIAL (4) () MUNICIPAL (8)	
() OTHER (9)	APPLICATION APPROVED
	PERMIT NUMBER
(4) DRILLER	JUN 21 1973
Name Ma-Bel Drilling	EXPIRATION DATE JUN 21 1975
Street 54 Jones Avenue.	-19 Suiser
City Salida Colo 8/20/	(STAT ENGINEER)
Telephone No. 539-2804 Lic. No. 365	8Y

(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. from (north or south)					
	195 94 (north or south)					
	ft, fromsec. line					
	LOTBLOCKFILING #					
NORTH SECTION LINE	SUBDIVISION					
	(7) TRACT ON WHICH WELL WILL BE LOCATED					
+ NORTH + + - + - + - + - + +	No. of acres / ½ Will this be					
	the only well on this tract?					
SECTION + - +	(8) PROPOSED CASING PROGRAM					
H WEST SI	Plain Casing					
	in. fromft. toft.					
SOUTH SECTION LINE	Perforated casing					
	in. fromft. toft.					
· · · · · · · · · · · · · · · · · · ·	(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:						
Owner(s):	No. of acres:					
(11) DETAILED DESCRIPTION of the use of ground water:						
(12) OTHER WATER RIGHTS used on this land, including wells.						
Type or right Used for (purpose)	Description of land on which used					
(13) THE APPLICANT(S) STATE(S) THAT THE INFORMATION SET FORTH HEREON IS						
TRUE TO THE BEST OF HIS KNOWLEDGE.						
Laurence / Gillarde & and Spice	dey Dillarde					
SIGNATURE OF APPLICANT(S)						