		2/
UTIM NG STATE OF COLORADO WS-11 OFFICE OF THE STATE	ENGINEER	For Office Use only RECFIVED
(303) 860-3581	rman SL, Denver, Colorado 80203	8
PRIOR TO COMPLETING FORM, SEE INS		
CHANGE IN OWNERSHIP WELL PERMIT, LIVESTOCK TANK OR		WATER RESOURCESS STATE ENGINEER COLO.
1. <u>NEW OWNER</u> NAME(S) Mary Na- Mailing Address 6170 01d		
THIS CHANGE IS FOR ONE OF THE F WELL PERMIT NUMBER 87 LIVESTOCK WATER TANK NUM EROSION CONTROL DAM NUM	7 527 Ber	
6170 012 Ranch (Addrons) SE 1/4 of the SLD 1/4, Sec. 19	Twp. // 2 N. or S., Range 5. Ft. from N. or S. Line, //	Springs, Co 80908 (State) (Zip) 65 E. or W. 676.P.M.
4 LIVESTOCK TANK OR EROSION CON 1/4, Sec,] E, or [] W P.M.
5. The above listed owner(s) say(s) that h The existing record is being amended t Change in name of owner.	ne (they) own the structure described herei for the following reason(s):	in.
to my (our) knowledge,	herein, know the contents thereof, and sta C.R.S., the making of false statements here as a class 1 misdemeanor.)	•
Name/Title (Please type or print) Mary Nash Jown	er Mary Rash FOR OFFICE OSE ONLY	Date 12-8-94
Hal D. Simpon	CEPTED AS A CHANGE IN OWNERSHI D/OR MAILING ADDRESS.	MAY 3 1 1995
State Engineer Court Case No Div	Co/ WD_10_ Basin	Dute MDUse

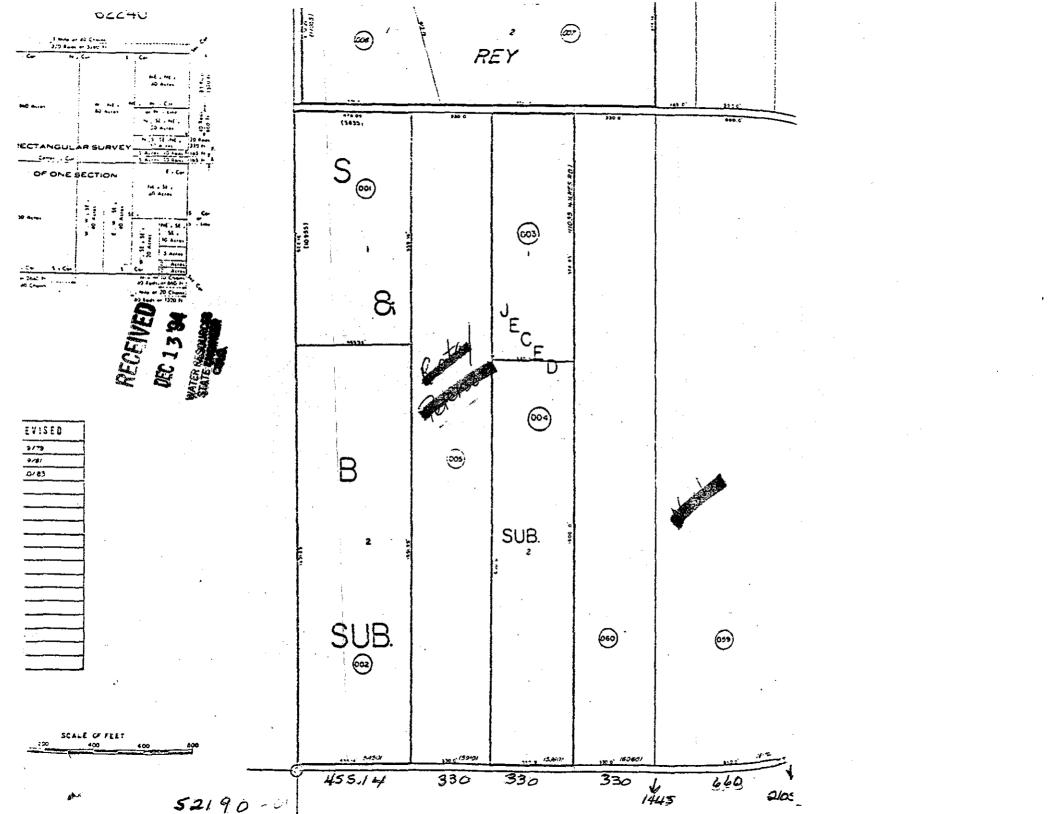
WRY 5-75 - 17 - COLORADO DIVISION C	SE WATER RESOURCES
300 Columbine Bldg., 1845 Sherm	an St., Denver, Colorado 80203 RECEIVED
Application must	FOR NO WELL COLO.
(1) <u>APPLICANT</u> - mailing address	FOR OFFICE USE ONLY: DO NOT WRITE IN THIS COLUMN Receipt No. 25250 /
STREET PO. B. 45 CITY May May Office. 13942 (State) (Zip)	Basin Dist CONDITIONS OF APPROVAL
TELEPHONE NO. (2) LOCATION OF PROPOSED WELL County Image: County Image: SW 4 of the SW 4 of the	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. APPROVED FOR HOUSEHOLD USE ONLY, FOR ONE
C Twp. 12 S, Rng. 65 W, 67H, P.M. (3) WATER USE AND WELL DATA Proposed maximum pumping rate (gpm)	(1) SINGLE FAMILY DWELLING AND NOT TO BE USED FOR IRRIGATION. THE RETURN FLOW FROM THE USE OF THIS WELL MUST BE RETURNED TO ITHE SAME STREAM SYSTEM IN WHICH THE WELL IS LOCATED. THE MUNICIPAL OR COUNTY GOVERNMENT SHALL BE CONSULTED WHEN LOCATING
Number of acres to be irrigated: Proposed total depth (feet): Aquifer ground water is to be obtained from:	THIS WELL, AND THEIR REGULATIONS SHALL BE COMPLIED WITH.
ALLU VIUM Owner's well designation GROUND WATER TO BE USED FOR: (X) HOUSEHOLD USE ONLY - no irrigation (0) (X) LIVESTOCK (1) () INDUSTRIAL (5) () LIVESTOCK (2) () IRRIGATION (6) () COMMERCIAL (4) () MUNICIPAL (8)	
() OTHER (9) DETAIL THE USE ON BACK IN (11) (4) DRILLER	APPLICATION APPROVED
Mame M. B. D. H. Co Name M. B. D. H. Co Street R. L. Co City Calkan Clos (State) (21p) Telephone Nor Lic. No. 6 9	DATE ISSUED DEC 01 1976 EXPIRATION DATE DEC 01 1978 DEPUTY (STATE ENGINEER) BV July (STATE ENGINEER) BV July (STATE ENGINEER)
	I.D. <u>2 - 10</u> COUNTY <u>21</u>

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(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. SOUTH sec. line 00____ft. from _ 1 1 209 WES7 (east or west) ft. from sec. line - 1 MILE, 5280 FEET 11 acordt ogg + _BLOCK _____FILING # _ LOT_ SUBDIVISION _ NORTH SECTION LINE ------(7) TRACT ON WHICH WELL WILL BE LOCATED Owner: CEDWIN NASH ++ Ē 40 No. of acres_ ____. Will this be PS SECTION SECTION the only well on this tract? 4 (8) PROPOSED CASING PROGRAM **Plain Casing** NEST Ī ft. to 125 ft 0 in. from .. Х .in. from ____ ft. to. .ft. Perforated casing SOUTH SECTION LINE in. from 135 _____ft. to_____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 WI BF USED Owner(s): of acres: SE Legal description: Household use and domestic wells must indicate type of 11) DETAIL of the use of ground water: 10N (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 H.L. (13) THE APPLICANT(S) STATE(S) THAT THE INFORMATION SET FORTH HEREON IS TRUE TO THE BEST OF HIS KNOWLEDGE.)ar SIGNATURE OF APPLICANT(S)

NUV KOLI RV. HARDIET BEANS 1000 Best Copy Available Warranty Deed DEC 13'94 DCS/IMU (STATUTORY FORM) WATERK Know all Men by these Presents, that we, FRED WOLF and MACELLE WOLP of the County of El Paso and State of Colorado : for the consideration of One Dollar and other good and valuable considerations, in hand paid, hereby sell and convey to _____ EDNIN NASH and MARY NASH, as joint tenants, and State of Colorado El Paso, the of the County of following Real Property situate in the County of ... El Paso. and State of Colorado, to-wit: Commencing at the Southeast corner of Section 19, Township 12 South, Range 65 West of the 6th P.M., thence West along the South line of said section, a distance of 3300 feet; thence North parallel to the East line of said section, a distance of 30 feet for the point of beginning of the tract to be described hereby; thence West and parallel with the South line of said section, a distance of 660 feet; thence North and parallel with the East line of said section to a point which is 30 feet South of the East-West center line of said section; thence East and parallel with said East-West center line, a distance of 660 feet; thence South and parallel to the East line of said section to the point of beginning, with all its appurtenances and warrant the title to the same, except rights of way, reservations and conditions of record, and 1965 real property taxes in The said grantees, for themselves, their successors and assigns; covenant and agree with the said grantors; their successors and assigns, as follows: 1. That no more than four dwellings shall be constructed on the hereby conveyed, and such dwellings shall be single family a sed. bred hèille STATE OF ... COLORADO STATUTORY ACKNOWLEDGM The foregoing instrument was ack September Ath day of. Wolf. Fred Wo and Macelle



WRJ-26-72 **COLORADO DIVISION OF WATER RESOURCES** FORM MUST BE SUBMITTED 300 Columbine Bldg., 1845 Sherman St. pf 7 IIN 60 DAYS OF COMPLETION Denver, Colorado 80203 OF THE WORK DESCRIBED HERE-WATER RESOUR WELL COMPLETION AND PUMP INSTALLATION REPORT ON, TYPE OR PRINT IN BLACK PERMIT NUMBER 8752 INK. 36 1/4 of the 56 1/9 WELLOWNER MAYMAS. Edunin Nash ADDRESS P.O BOX 45 GCOVMAN OK/2 73947 12 5, R. 65 40 P.M. DATE COMPLETED ______ /- /2 _____, 1928 HOLE DIAMETER 8" in. from 0 to 460 ft. WELL LOG Water 77/2 in from 460 to 529 ft. То Type and Color of Material From Loc. 2 topSor1 0 DRILLING METHOD Rotary 2 201 Sand gravel + Clay CASING RECORD: 280 Shale Layers + Sand Stone 201 Size 6 3/2 & kind Steel from _____ to _____ ft. 282 Sand Stone 280 Size 4 1/2 & kind Steel from 6 to 460 ft. 282 330 Shale Size _____ & kind _____ from _____ to ____ ft. 330 339 Sand Stone 339 425 Shale N A State Perforated Casing and the second secon 425 428 Sand Stone Size 472 & kind Steel from 460 to 579 ft. 450 Shale 428 Size _____ & kind _____ from _____ to _____ ft. 455 Sand Stone 150 Shale Size _____ & kind _____ from _____ to _____ ft. 455 469 Sand Stone 465 497 GROUTING RECORD Shale. 497 510 Material _____ Cements 513 Sand Stone 510 intervals 0 - 10515 Shale 513 515 523 Sand Stone Placement Method <u>Poured</u> 523 530 Shale 530 541 Sand Stone Interval _ 541 555 Shale 555 570 Sand Stone TEST DATA 11 491 Date Tested 1-12 1978 Shale 370 579 Statie Water Level Prior to Test _____ 360 ft. 7/ Type of Test Pump Bailed Length of Test _____ 2 /2 hr Sustained Vield (Metered) _____15 TOTAL DEPTH S Final Pumping Water Level 530 Use additional pages necessary to complete log.-

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PUMP INSTALLATION REPORT					
- Elisa R. V Inv. Statements		· · · · ·			
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CONTRACTORS STATEMENT		ho is the s			
The undersigned, being duly sworn upon oath, depo pump installation described hereon; that he has re	ad the statement		on; knows the c	ontent	
thereof, and that the same is true of his/own knowledge $\mathcal{I} = \mathcal{I} + \mathcal{I}$	1		. क्रिस्ट		
Signature K. Hamacher			License No		
State of Colorado, County of			SS		
Subscribed and sworn to before me this 13	day of Leb	· ,	19 <u>28</u> .		
My Commission expires: Alecto	, 19	1. N. A.			
Notary Public <u>Sennie Dalaces</u>	Vamuker				

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.