	M NO.	PUMP INSTALLATION AND TEST REPORT	For Office Use only				
GW3	5-32 14	* STAVE OF COLORADO, OFFICE OF THE STATE ENGINEER					
1.		LL PERMIT NUMBER #210191	RECEIVED				
2			AUG 2 3 1999				
	Mailir City,	ER NAME(S)JOHN ASTAng AddressP.O. Box 776278St. ZipSteamboat Springs, CO 80477	WATER RESOURCES STATE ENGINEER COLO.				
	Phon	ne (970) 870–3060					
3.	DIOT	LOCATION AS DRILLED: <u>NE</u> 1/4 <u>SE</u> 1/4, Sec. 34 <b>Twp.</b> ANCES FROM SEC. LINES:					
	DISTANCES FROM SEC. LINES.         2200       ft. from       Sec. line.						
	SUB	DIVISION: VISTA VALLEY RANCH	3 BLOCK FILING(UNIT)				
Ł	STR	EET ADDRESS AT WELL LOCATION:					
		P DATA: Type SUBMERSIBLE Installation	Completed 7-20-99				
1	Pum	p DATA: Type	Model No. 12SB0512				
	Desi	gn GPM 12 at RPM 3450 , HP 1, Volts	s 230 , Full Load Amps 6.0				
	Pum	p Intake Depth <u>110</u> Feet, Drop/Column Pipe Size <u>1</u>	inches, Kind <u>Sch. 80 - PVC</u>				
		TIONAL INFORMATION FOR PUMPS GREATER THAT 50 GPM:					
		BINE DRIVER TYPE: Electric Engine Other					
		ign Head feet, Number of Stages, Shaft	size inches.				
$\vdash$	Desi						
5		IER EQUIPMENT:					
	Airlin	ne Installed Yes X No, Orifice Depth ft Monitor Tube Ir	nstalledYes LX_ No, Depth ft				
	All lines installed rest rest rest rest rest rest rest Meter Serial No         Flow Meter Mig Meter Serial No         Meter Readout Gallons, Thousand Gallons, Acre feet, Beginning Reading						
	Met	er Readout 🔄 Gallons, 🛄 Thousand Gallons, 🛄 Acre feet, 🛄 Begi	nning Reading				
6	<u>TES</u>	T DATA: Check box if Test data is submitted on Supplement	ntal Form.				
	-	Date         7-20-99           al Well Depth         117'         Time         1 br.					
		tic Level 25 Rate (GPM) <u>15</u>					
		e Measured 7-20-99 Pumping Lvl. 87*					
7	DIS	INFECTION: TypeCALCIUM HYPOCHLORITEAmt. Used	<u>3 oz.</u>				
8	. Wa	ater Quality analysis available.					
ç	Ren	narks					
1							
			i				
1	10. I have read the statements made herein and know the contents thereof, and that they are true to my knowledge. [Pursuant to Section 24-4-104 (13)(a) C.R.S., the making of false statements herein constitutes perjury in the second degree and is punishable as a class 1 misdemeanor.]						
	CONT		(970)824-7053 Lic. No. 1093				
- 1-							
	-	WARD W. RITCHIE, OWNER Signature	Ritchie 8/20/29				
Ł							

## INSTRUCTIONS FOR PUMP INSTALLATION REPORT

The report must be typed or printed in <u>BLACK INK</u>. All changes on the form must be initialed and dated. Attach additional sheets if more space is required. Each additional sheet must be identified at the top by the well owner's name, the permit number, form name/number and a sequential page number. Report depths in feet below ground surface.

This form may be reproduced by photocopy methods, or by computer generation with prior approval by the State Engineer. Photocopy reproductions must retain margins and print quality of the original form.

The original form must be submitted to the State Engineer's Office within 60 days after completing the well or 7 days after the permit expiration date, whichever is earlier.

A copy of the form must be provided to the well owner.

If this form is submitted in conjunction with the Well Completion and Test Report, form number GWS-31, ONLY THE PERMIT NUMBER AND OWNER NAME NEED TO BE COMPLETED in items 1 and 2.

- 1. Complete the Permit Number in full.
- 2. Fill in Name and Mailing Address of Well Owner where correspondence should be sent.
- 3. Complete the blocks for the actual location of the well. For wells located in subdivisions the lot, block and subdivision information must also be provided.
- 4. Indicate the type of pump installed and complete the requested information. When installing pumps greater than 50 gpm, complete the additional information in this area.
- 5. Provide the information on other equipment which may be installed in the well.
- 6. Report test data as required by Rule 13.9. Spaces are provided to report all measurements made during the test. The report should show that the test complied with the provisions of the rules. If a test was not performed explain when it will be done. If available, report clock time when measurements were taken.
- 7. Record the type and the amount of disinfection used, how placed and the length of time left in the hole.
- 8. Indicate if a water quality analysis was performed and submit a copy of the report if available.
- 9. Use the remarks area to note any additional information including additional equipment installed, water supply construction problems.
- 10. Fill in Company Name and Address of Contractor who installed pumping equipment. The report must be signed by the licensed contractor responsible for the installation of pumping equipment.

WELL CONSTRUCTION AND TEST	REPORT For Office Use only ENGINEER RECEIVED			
1. WELL PERMIT NUMBER	NOV 1 6 1998			
2 OWNER NAME(S) John Asta Mailing Address P.O. Box 776278 City, St. Zip Steamboat Springs, CO 80477 Phone () 970-879-8647	WATER RESOURCES STATE ENGINEER COLO.			
3. WELL LOCATION AS DRILLED: NE 1/4 SE 1/4, Se DISTANCES FROM SEC. LINES: ft. from Sec. line. and	_ ft. fromSec. line. OR			
4. GROUND SURFACE ELEVATIONft. DRI DATE COMPLETED July 6, 1998 TOTAL D				
5. GEOLOGIC LOG: Depth Description of Material (Type, Size, Color, Water Location)	6. HOLE DIAM. (in.) From (ft) To (ft) 9 0 34 6 1/2 34 117			
0 to 31 feet - fill 31 to 117 feet - black shale water at 78 feet	7. PLAIN CASING       Wall Size       From(ft)       To(ft) $\frac{7}{5 1/2}$ $\frac{stee1}{pvc}$ $\frac{.231}{sch 40}$ $\frac{0}{30}$ $\frac{34}{62}$ $\frac{7}{5 1/2}$ $\frac{pvc}{pvc}$ $\frac{sch 40}{sch 40}$ $\frac{30}{62}$ $\frac{62}{117}$ PERF. CASING: Screen Slot Size: $\frac{5 1/2}{pvc}$ $sch 40$ $62$ $117$			
	8. FILTER PACK:       9. PACKER PLACEMENT:         Material       Type         Size       Depth			
	10. GROUTING RECORD:         Material       Amount       Density       Interval       Placement         cement       2 sacks       15#       10 to 20 poured			
II.       DISINFECTION: Type       clorox       Amt. Used       1/2 cup         I2.       WELL TEST DATA: TESTING METHOD       Check box if Test Data is submitted on Form No. GWS 39 Supplemental Well Test.         Static Level       35       ft. Date/Time measured       July 6, 1998       Production Rate       15       gpm.         Pumping level       ft. Date/Time measured       July 6, 1998       Test length (hrs.)       2				
	Phone (970-668-3564 Lic. No388.			

The report must be typed or printed in <u>BLACK INK</u>. All changes on the form must be initialed and dated. Attach additional sheets if more space is required. Each additional sheet must be identified at the top by the well owner's name, the permit number, form name/number and a sequential page number. Report depths in feet below ground surface.

This form may be reproduced by photocopy methods, or by computer generation with prior approval by the State Engineer. Photocopy reproductions must retain margins and print quality of the original form.

The original form must be submitted to the State Engineer's Office within 60 days after completing the well or 7 days after the permit expiration date, whichever is earlier.

A copy of the form must be provided to the well owner.

- 1. Complete the Well Permit Number in full.
- 2. Fill in Name and Mailing Address of Well Owner where correspondence should be sent.
- 3. Complete the blocks for the actual location of the well where drilled. If the owner has more than one well serving this property, provide the identification (Owner's Designation) for this well. DO NOT USE THE OWNER SUPPLIED LOCATION unless a survey has been provided. For wells located in subdivisions the lot, block and subdivision information must also be provided.
- 4. Report the ground surface elevation in feet above sea level if available. This value may be obtained from a topographic map. Describe the drilling method used to construct the well and the date completed. Indicate the total depth drilled and the actual completed depth of the well.
- Fully describe the materials encountered in drilling. Do not use formation names unless they are in conjunction with a description of materials. Examples of descriptive terms include: Grain size--Boulders, gravel, sand, silt, clay. Hardness--Loose, soft, tight, hard, very hard. Color--All materials. Most critical in sedimentary rock. Depth when water is encountered (if it can be determined).
- 6. Provide the diameters of the drilled bore hole.
- 7. The outside diameter, kind, wall thickness and interval of casing lengths must be indicated.
- 8. Indicate the type and size of filter (gravel) pack and the interval where placed.
- 9. Indicate the type and setting depth for any packers installed.
- 10. The density of the grout slurry must be reported and may be indicated as pounds per gallon, gallons of water per sack, total gallons of water and number of sacks used, etc. Specify the grout placement method, i.e. tremie pipe or positive displacement. The percentage of additives mixed with the grout should be reported under remarks.
- 11. Record the type and the amount of disinfection used, how placed and the length of time left in the hole.
- 12. Report well test data as required by Rule 10.7. Spaces are provided to report all measurements made during the test. The report should show that the test complied with the provisions of the rules. If a test was not performed explain when it will be done. If available, report clock time when measurements were taken.
- 13. Fill in Company Name and Address of Contractor who constructed the well. The report must be signed by the licensed contractor responsible for the construction of the well.

# Form No. OFFICE OF THE STATE ENGINEER GWS<sup>2</sup>25 COLORADO DIVISION OF WATER RESOURCES

818 Centennial Bldg., 1313 Sherman St., Denver, Colorado 80203 (303) 866-3581

	WELL PERMIT NUMBER 210191									
APPLICANT	DIV	/. 6	CNTY.	54	WD	58	DES.	BASIN	N	 D
	Lot: 3 Block	: Filing	: Subdiv: \	/ista Va	illey R	anch				
						VED W		OCATIO	<u>1</u>	
JOHN ASTA					NE	1/4	SE	1/4	Sectior	n 34
P O BOX 776278				Τw	vр	7N	Rng	85	śW	6TH P.M.
STEAMBOAT SPRINGS CO	80477			DIS	STA	NCES F	ROM S	ECTION	LINES	
					220	0 Ft. fi	rom	South	Sectio	n Line
(970)879-8647 PERMIT TO CONSTRUCT A WELL					125	0 Ft. fi	rom	East	Sectio	n Line

### ISSUANCE OF THIS PERMIT DOES NOT CONFER A WATER RIGHT CONDITIONS OF APPROVAL

- 1) 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.
- 2) The construction of this well shall be in compliance with the Water Well Construction Rules 2 CCR 402-2, unless approval of a variance has been granted by the State Board of Examiners of Water Well Construction and Pump Installation Contractors in accordance with Rule 18.
- 3) Approved pursuant to CRS 37-92-602(3)(b)(l).
- 4) The use of ground water from this well is limited to fire protection, ordinary household purposes inside one (1) single family dwelling, the irrigation of not more than one (1) acre of home lawns and gardens and the watering of domestic animals. This well is to be located on a 35.01 acre tract.
- 5) The maximum pumping rate shall not exceed 15 GPM.
- 6) The average annual amount of ground water to be appropriated shall not exceed 1.5 acre-feet.
- 7) This well shall be constructed not more than 200 feet from the location specified on this permit.

Lup 6/24/98

388B

APPROVED Icp	Hea	. Simon	Lynne C. Vieters
Receipt No.	State Engineer	DATE ISSUED	JUN 2 5 1998 EXPIRATION DATE JUN 2 5 2000

COLORADO DIVISION OF WATER RESOURCES ISJ3 SHERMAN ST., RM. SIS, DENVER CO 80:03 phone - into: (200) 866-3581         2/0/9/         JUN 2 9 599           NEW 35 + ACRE RESIDENTIAL Review instructions pror to completing form         2/0/9/         JUN 2 9 599           1. APPLICATION OF WATER NESSOURCES SHORE - into: (200) 866-3581         2/0/9/         JUN 2 9 599           1. APPLICATION OF MATTON         6. USE OF WELL (block agrophiste stry or entrifes)         Mart be completed in block ink or typed domestic animals, and the intigations and to not more than one (1) acre of binding acress in up to X1 angle-formity duelling:, the valeting of them ore (1) acre of binding acress in up to X1 angle-formity duelling:, the valeting of them ore (1) acre of binding acress in up to X1 angle-formity duelling:, the valeting of them ore (1) acre of binding acress in up to X1 angle-formity duelling:, the valeting of them ore (1) acres of binding acress in up to X1 angle-formity duelling:, the valeting of them ore (1) acres of binding acress in up to X1 angle-formity duelling: Transbase duelling acress in up to X1 angle-formity duelling acress in up to X1 angle-formity duelling acress in up to X1 angle-formity duelling acress in up to X1 angle-fo	нт 		RECEIVED				
NEW 35 + ACRE RESIDENTIAL       Water Well Permit Application         Targetowinstructions prior to completing form       Master Well Permit Application         1. APPLICANT INFORMATION       6. USE OF WELL (check appropriate entry or entries)         1. APPLICANT INFORMATION       6. USE OF WELL (check appropriate entry or entries)         1. Main defines       A Tradit (Water Well Permit Internation in the X 1)         1. Main defines       A Tradit (Linex) appropriate entry or entries)         1. Main defines       A Tradit (Linex) appropriate entry or entries)         2. Torgetowing the set of the magnetized in the X 1       State CO         2. Type OF APPLICATION       20 code         2. Type OF APPLICATION       7. WELL DATA         Maximum PRODUCTION RATE OF THE WELL       SHALL NOT EXCEED 15 GPM         CONSTRUCT A NEW WELL ON A TRACT OF LAND OF 35 ACRES OR MORE       8. TYPE OF RESIDENTIAL SEWAGE SYSTEM         2. Type OF APPLICATION       8. TYPE OF RESIDENTIAL SEWAGE SYSTEM         3. REFER TO (If applicable):       Distant or a stand the strangetory of entimetry design         Well       Construct A New WELL ON A TRACT OF LAND OF SS ACRES OR MORE       9. PROPOSED WELL DRILLER (optional)         0. Construct A New WELL ON A TRACT OF MAINT NEW OF SS ACRES OR MORE       9. PROPOSED WELL DRILLER (optional)         0. Construct A New WELL MARK AND NOR SS ACRES TRACT       1. Maccin master and the secolory<	I 1	DEPARTMENT OF NATURAL RESOURCES 313 SHERMAN ST., RM. 818, DENVER CO 80203	210191 JUN 2 9 1998				
1. APPLICANT INFORMATION       6. USE OF WELL (check appropriate entry or entries)         New optimit       John A Sta         John A Sta       JA A Ordinary household purposes in up to X i single-family divelings, the watering of domestic animals, and the impetion of hot more than one (1) acre of home gardens and lawns         Onr       B. Livestock Watering (on family acceleration of hot more than one (1) acre of home gardens and lawns         Onr       Star Oo Star 77 6 Z 78         Onr       B. Livestock Watering (on family acceleration of hot more than one (1) acre of home gardens and lawns         Onr Star Or Star	- 1	NEW 35+ ACRE RESIDENTIAL	Water Well Permit Application				
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R.O.B.OX. 776278       The one of 10 acre of home gardens and lawns         Chy       Stee on bast Springs       Stee O         Stee on bast Springs       Stee O       20/77         Telephone Rumber levelue are coded       77762779-86477       I. Livestock watering (on fam/manch/range/pasture)         70-8779-8647       7       Stee O       30/77         2. TYPE OF APPLICATION       Statum OF 35 ACRES OR MORE       Statum OF 35 ACRES OR MORE         3. REFER TO (if applicablo):       Data       Septic tank / absorption leach field         Construct A New Well ON A TRACT OF LAND OF 35 ACRES OR MORE       Septic tank / absorption leach field         3. REFER TO (if applicablo):       Data advowledgment #       Vault         Memory of angineering design       Vault       Control System         Set Cox       Rame Sorption leach field       Control System         Control OF Well       Outerest Memory of angineering design       Usame number         Set Cox       Rame Sorption leach field       Data advowledgment #       Usame number         Set Cox       Rame Sorption leach field       Control System       Usame number         Set Cox       Rame Sorption leach field       Control System       Usame number         Set Cox       Rame Sorption leach field       Control System       Usame number <td>i</td> <td></td> <td colspan="4"></td>	i						
City       Sites or boott       Sites or solution       Sites or boott       Sites or bo	[	Nailing Address P.O.Box 776278					
970-879 - 86 47         2. TYPE OF APPLICATION         2. TYPE OF APPLICATION         CONSTRUCT A NEW WELL ON A TRACT OF LAND OF 35 ACRES OR MORE         3. REFER TO (if applicable):         Management         Monoming hole acknowledgment #         Monoming hole acknowledgment #         Monoming hole acknowledgment #         Metoring hole acknowledgment #         MH-         4. LOCATION OF WELL Bestion         Township N or a Renge E or W         Mit         34       7 BL         34       7 BL         200 rt. town block       6 TH         Distance of well from section fires       10. SIGNATURE of applicantish are in constitutes perfury in the second degree, which is purishable as a class in mis- demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read the statements herein, now the contents three of and state the statements herein how the contents three of and state the statements herein how the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statements herein know the contents three of and state the statem	ľ	city Steamboat Springs CO 80477	B. Livestock watering (on farm/ranch/range/p	asture)			
2. TYPE OF APPLICATION       SHALL NOT EXCEED 15 GPM         CONSTRUCT A NEW WELL ON A TRACT OF LAND OF 35 ACRES OR MORE       8. TYPE OF RESIDENTIAL SEWAGE SYSTEM         3. REFER TO (if applicable):       Septic tank / absorption leach field         Monoming hole actionediagment #       Usarter         MH-       Usarter         4. LOCATION OF WELL Counter       Outgreating and the sectomoded great in among District name:         9. PROPOSED WELL DRILLER (optional)         County RowtH       NM         1/4       SE         3/4       7         3/4       7         3/4       7         8/5       8/5         Section       Townering Nor 8         3/4       7         8/5       8/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       9/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       8/5         9/5       1/4         1/4       1/4         9/5       1/4	1	Telephone Number (include area code)					
CONSTRUCT A NEW WELL ON A TRACT OF LAND OF 35 ACRES OR MORE       8. TYPE OF RESIDENTIAL SEWAGE SYSTEM         3. REFER TO (# applicable):       Septic tank / absorption leach field         Montoring hole extromining hole extremining herein, from extra extremining hole extremining herein, from extra extremining hole extremining		910-819-8647	•				
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3. REFER TO (if applicable):       District name:         Monitoring hole actrowidedgment #         MH-         4. LOCATION OF WELL         Quarter/quarter         NE         Seetin       Townhob % or s         Rage Exc W       Principal Markian         Distance of well from section free       114         Distance of well from section free       110. SIGNATURE of applicant(s) or authorized agent         The section pursuart to C.R.S. 24-4-104(13)(a). I have read       the statements herein constitutes period as ctase         S. TRACT ON WHICH WELL WILL BE LOCATED       Must be adgined eignature         A.       Attach Legal Descriptrion For 35 + ACRE TRACT		CONSTRUCT A NEW WELL ON A TRACT OF	8. TYPE OF RESIDENTIAL SEWAGE SYSTE	М			
3. REFER TO (if applicable):       District name:         Monitoring hole acknowledgment #         MH-       Usuater:         ALLOCATION OF WELL       Outer(attach copy of engineering design)         4. LOCATION OF WELL       Outer(attach copy of engineering design)         Section       Township Nor S         3.4       7       B.         3.4       7       B.         3.4       7       B.         3.5       C.X.       6 TH         10. SIGNATURE of applicatule)       authorized agent         Distance of well from section lines       The making of false statements herein (now the contents thereio constitutes perjury in the second degree, which is punishable as a class 1 mis-         0       the statements herein, know the contents thereof and state         10       Signature of well from section lines         2200       t. trom DNSs 1250         120       t. trom DNSs 1250         2200       t. trom DNSs 1250         120       t. trom DNSs 1250         120       t. trom DNSs 1250         121       Well location address (if applicatule)         12200       t. trom DNSs 1250         121       Well location address (if applicatule)         121       Destegree         121<		<b>-</b> - · -					
Monitoring hole acknowledgment #       U Yault         MH-       Country         4. LOCATION OF WELL       Outerer         Country       Outerer         Section       Township N or S         34       7       B         35       0       B         Distance of well from section lines       Identer         2000       r. from B N S 1250         7       B       1250         7       K       B         2000       r. from B N S 1250         7       K       from section lines         2000       r. from B N S 1250       r. from B E DW         Well location address, if different from applicant address if applicable)       the statements herein, know the constructs perperput in the second degree, which is purishable as a class 1 mis-         demeanor pursuant to C.RS. 244-104(13)(a). I have read       the statements herein constructs perpenjuv         in the second degree, which is purishable as a class 1 mis-       the statements herein constructs perpenjuv         Well location address, if different from applicant address if applicable)       the statements herein constructs perpenjuv         Name       Uista Valley       Ranch         Artach Legal Description For 35 + Acree TRACT       Mart be adjued aganture         Dit no.       Juni	}						
MH-       Identify a serve in the second design         A. LOCATION OF WELL       Outerforduarter         County       NE         Section       Township N or s         Requered to the section of the section forms       1/4         Section       Township N or s         Requered to the section form section forms       1/4         Distance of well from section forms       Section         22:00       ft. from IN S 12:50       ft. from IE IW         Well location address if applicable       The making of false statements herein constitutes perjury in the second degree, which is purishable as a class 1 mis-         22:00       ft. from IN S 12:50       ft. from IE IW         Well location address, if different from applicant address if applicable       The making of false statements herein constitutes perjury in the second degree, which is purishable as a class 1 mis-         6       S. TRACT ON WHICH WELL WILL BE LOCATED       A.         A.       A.       A.         A.       ATTACH LEGAL DESCRIPTION FOR 35 + ACRE TRACT       The         Ø Development       Name       Object       Object         Name       Vista Valley       Kanch       Divertage         I ot no.       Unit #       JUN 16 1999       Dwn Actage         JUN 16 1999       JUN 16 1999	ļ						
A. LOCATION OF WELL       Querter/quarter       B. PROPOSED WELL DRILLER (optional)         NE       Name       Querter/quarter       S. PROPOSED WELL DRILLER (optional)         Name       Name       Section       Township N or S       Range E or W       Principal Maridian         34       7 B       B       S C       A       OTH4       ILeance number         Distance of well from section lines       35       C       A       The maining of false statements herein constitutes perjury in the second degree, which is punishable as a class 1 mis-demenor pursuant to C.R.S. 24-4-104(13)(a). I have read the statements herein, know the contents thereof and state that they are true to my knowledge.         5. TRACT ON WHICH WELL WILL BE LOCATED       Must be adglined ignature         A.       ATTACH LEGAL DESCRIPTION FOR 35 + ACRE TRACT         Ø Development       Name         Name       Vista         Name       Unit #         JUN 16 1999       Mom cuttad         Cull Dur of WATER REG       DIV         Division 8       S.O 1 MCES, SZ 5, 019 SQ, FT.         D.       THS WILL BE THE ONLY WELL ON THIS TRACT	1	-					
4. LOCATION OF WELL       Quarter/quarter       9. PROPOSED WELL DRILLER (optional)         Name       Name       Name       License number         Section       Township N or 5       Range E or W       Principal Mendian         34       7       1       85       12         Distance of well from section lines       6 TH       10. SIGNATURE of applicant(s) or authorized agent         Distance of well from section lines       The making of false statements herein constitutes perjury         1       the second degree, which is punishable as a class 1 mis- demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read the statements herein, know the contents thereof and state that they are true to my knowledge.         5. TRACT ON WHICH WELL WILL BE LOCATED       Must be original ignature         A.       A.         A.       ATTACH LEGAL DESCRIPTION FOR 35 + ACRE TRACT         Ø Development       06/16/98         Name       Vista Valley         Name       Vista Valley         B. STATE PARCEL       Unit #         ID#       04/16/98         Other       Unit #         B. STATE PARCEL       Well Solution &         ID# (optional):       C.         C. # acres in tract       S2.0.01 ARESH, S2.5, 019. SQ. FT.         D.       THIS WILL BE THE ONLY WELL ON TH			Other (attach copy of engineering design)				
NE       Country       Ouertoriguator       S. PROPOSED WELL DRILLER (optional)         Name       No       114       SE       114       Name       Name       License number         Section       Townehip Nors       Range       E or W       Phricipal Maridian       GOLDEN       EAGLE       License number         Section       Townehip Nors       Range       E or W       Phricipal Maridian       GOLDEN       EAGLE       License number         Distance of well from section lines       34       7       Section       85       1250       ft. from Section lines       The making of false statements herein constitutes perjury in the second degree, which is purishable as a class 1 mis-         2200       ft. from SS       1250       ft. from SE       Well location address, if different from applicant eddress if applicable)       The second degree, which is purishable as a class 1 mis-         4       TACC ON WHICH WELL WILL BE LOCATED       Mart they are true to my knowledge.       Mart they are true to my knowledge.         5.       TRACT ON WHICH WELL WILL BE LOCATED       Must be adjust function.       Must be adjust for the second degree which is purishable as a class 1 mis-         Id       Development       Will State       Must be adjust for the second degree.       Defe         Id       Other       Unit #       JUN I &		4 LOCATION OF WELL					
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## **35 + ACRE RESIDENTIAL - GENERAL INSTRUCTIONS**

There are a variety of uses for ground water in Colorado. This form (GWS-50) is to be used only when applying for a permit for a NEW well that will be used for household use in up to three single family residences, watering of up to one acre of home gardens and lawns, and watering of the owner's domestic animals (sometimes referred to as "DOMESTIC" use), and/or for the watering of livestock on a farm, ranch, range, or pasture. This form is to be used only if the well will be the only well on your tract of land of 35 acres or more.

This form should <u>not</u> be used in the following cases:

### HOUSEHOLD USE ONLY - Use form GWS-49 REPLACEMENT of a residential or livestock well - Use form GWS-44

<u>FEES</u> This Application must be submitted with the required \$60 non-refundable filing fee. Checks should be payable to the COLORADO DIVISION OF WATER RESOURCES.

Applications are evaluated in chronological order. Please allow approximately six weeks for processing.

APPLICATIONS must be completed clearly, and <u>legibly</u>, in BLACK INK or typed. ALL ITEMS in the application must be completed. Incomplete applications may be returned to the applicant for more information. Do not change or alter the application in any way.

THE LOCATION of the well in item 4 must be correctly and accurately described. The county, quarter/quarter, section, township, range, principal meridian, and distance from section lines must be provided. NOTE: Distances are not necessarily the same distances as the distances from (your) property lines.

For additional assistance in describing the location of your well, review the publication entitled "How to Determine Well Locations" which was provided with your packet, or can be requested from any Colorado Division of Water Resource office.

A LEGAL DESCRIPTION or survey plat of your lot or parcel of land is required in item 5.

An ORIGINAL signature must be on each application. The applicant's authorized agent may sign the application, if a letter <u>signed by the applicant</u> is submitted with the application authorizing them to act as agent for the purpose of obtaining a well permit.

IF YOU HAVE ANY QUESTIONS regarding any item on the application form, please call the Division of Water Resources Ground Water Information Desk (303-866-3587), or the nearest Division of Water Resources Field Office located in Greeley (970-352-8712), Pueblo (719-542-3368), Alamosa (719-589-6683), Montrose (970-249-6622), Glenwood Springs (970-945-5665), Steamboat Springs (970-879-0272), or Durango (970-247-1845).

### DETAILED INSTRUCTIONS ARE AVAILABLE UPON REQUEST

COLORADO DIVISION OF WATER RESOURCES, 1313 SHERMAN STREET, ROOM 821, DENVER, CO 80203 PHONE 303-866-3587 (Information), 303-866-3581 (Main), 303-866-3447 (Well & Water Rights Records), 303-866-3589 (Fax)

	DIVISION VI CHECKLIST EXEMPT WELL PERMIT APPLICATIONS	
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