Form No. GWS-2年

OFFICE OF THE STATE ENGINEER COLORADO DIVISION OF WATER RESOURCES 818 Centennial Bidg., 1313 Sherman St., Denver, Colorado 80203

(303) 866-3581

1148

WELL PERMIT NUMBER

60477

-F

APPLICANT

DIV. 1 WD8 DES. BASIN MD

3 Subdiv: DANCING WOLF ESTATES III 2 Block: Filing:

APPROVED WELL LOCATION

EL PASO COUNTY

1/4 SE 1/4 Section 22 Township 11 S Range 66 W Sixth P.M.

DAVID & ALYCE MCELHOES 16615 DANCING WOLF WAY COLORADO SPRINGS, CO 80908-

DISTANCES FROM SECTION LINES

1260 Ft. from South

Section Line

530 Ft. from East

Section Line

(719) 495-9840

PERMIT TO CONSTRUCT A WELL

UTM COORDINATES Northing:

Easting:

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

- This well shall be used in such a way as to cause no material injury to existing water rights. The issuance of this permit does not ensure 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.
- The construction of this well shall be in compliance with the Water Well Construction Rules 2 CCR 402-2, unless approval 2) 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.
- Approved pursuant to CRS 37-90-137(4) on the condition that this well is operated in accordance with the Kristi and Dean Couture, James Shanks, and Elmer and Anna Herbertson Augmentation Plan approved by the Division 1 Water Court in case no. 94CW198. If this well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease diverting water.
- 4) The use of ground water from this well is limited to ordinary household purposes inside one (1) single family dwelling, the watering of not more than four (4) horses, and the irrigation of not more than 2,400 square feet of home gardens and lawns.
- 5) The pumping rate of this well shall not exceed 15 GPM.
- The annual withdrawal of ground water from this well shall not exceed 0.57 acre-foot. 6)
- 7) Production from this well is restricted to the Dawson aguifer. The total depth of this well shall not exceed 980 feet. Plain casing shall be installed and grouted to prevent production from other zones.
- 8) The geophysical logging requirement is waived.
- The owner shall mark the well in a conspicuous place with well permit number(s), name of the aquifer, and court case number(s) as appropriate. The owner shall take necessary means and precautions to preserve these markings.
- 10) A totalizing flow meter must be installed on this well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least annually) and submitted to the Division Engineer upon request.
- 11) This well shall be constructed not more than 200 feet from the location specified on this permit.

lD.

12) This well is subject to administration by the Division Engineer in accordance with applicable decrees, statutes, rules, and regulations.

NOTE: The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines. $\Delta B / 25/05$

APPROVED SKB

Receipt No. 0517253

State Engineer

DATE ISSUED

11-25-2003

EXPIRATION DATE

11-25-2004

WELL PERMIT NUMBER 78470-F
RECEIPT NUMBER 3666402

ORIGINAL PERMIT APPLICANT(S)

CONSTRUCTION SOLOMONS

APPROVED WELL LOCATION

Water Division: 1 Water District: 8

Designated Basin: N/A
Management District: N/A

County: EL PASO

Parcel Name: DANCING WOLF ESTATES

Lot: 2 Block: Filing:

Physical Address: N/A

SE 1/4 SE 1/4 Section 22 Township 11.0 S Range 66.0 W Sixth P.M.

UTM COORDINATES (Meters, Zone:13, NAD83)

Easting: 520703.0 Northing: 4324846.0

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 this permit does not ensure 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 37-90-137(4) on the condition that this well is operated in accordance with the augmentation plan approved by the Division 1 Water Court in Case No. 94CW198. If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease diverting water.
- 4) The use of ground water from this well is limited to ordinary household use onside one (1) single-family dwelling, the watering of up to three (3) horses, and the irrigation of not more than 3,500 square feet of home gardens and lawns.
- 5) The pumping rate of this well shall not exceed 15 GPM.
- 6) The average annual amount of ground water to be appropriated shall not exceed 0.57 acre-feet.
- 7) The total depth of the well shall not exceed 980 feet, which corresponds to the base of the Dawson aquifer. At a minimum, plain casing shall be installed and grouted through all unconsolidated materials and shall extend a minimum of ten feet into the bedrock formation to prevent production from other zones.
- 8) The entire length of the hole shall be geophysically logged as required by Rule 9 of the Statewide Nontributary Ground Water Rules prior to installing casing.
- 9) The owner shall mark the well in a conspicuous place with well permit number(s), name of the aquifer, and court case number (s) as appropriate. The owner shall take necessary means and precautions to preserve these markings.
- 10) A totalizing flow meter must be installed on this well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least annually) and submitted to the Division Engineer upon request.
- 11) The return flow from the use of this well must be through 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.
- 12) This well shall be constructed not more than 200 feet from the location specified on this permit.
- 13) This well is subject to administration by the Division Engineer in accordance with applicable decrees, statutes, rules, and regulations.

NOTE: The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

NOTE: To ensure a maximum productive life of this well, perforated casing should be set through the entire producing interval of the approved zone or aquifer indicated above.

WELL PERMIT NUMBER 78470-F

RECEIPT NUMBER 3666402

NOTE: This permit will expire on the expiration date unless the well is constructed and a pump is installed by that date. A Well Construction and Test Report (GWS-31) and Pump Installation and Test Report (GWS-32) must be submitted to the Division of Water Resources to verify the well has been constructed and the pump has been installed. A one-time extension of the expiration date may be available. Contact the DWR for additional information or refer to the extension request form (GWS-64) available at: http://www.water.state.co.us

Date Issued: 9/16/2014

Expiration Date: 9/16/2015

PERMIT HISTORY

01-12-2018 CHANGE IN OWNER NAME/MAILING ADDRESS. CHANGED TO DAVID MCELHOES
01-12-2018 CHANGE IN OWNER NAME/MAILING ADDRESS. CHANGED TO ALYCE MCELHOES

	L	4						
	ORM NO.	PU	MP INSTALLATION AND	TEST R	EPORT		For Office Use o	only
_	WS-32 1/90	STATE OF	COLORADO, OFFICE OF TH	F STATE	ENGINEER			•
F	1	1017(12-0)			LITOMILLIT		REC	EIVED
1	. W	ELL PERM	IT NUMBER)52988-F				- 4 -000
					•		JUN :	21 2000
2- OWNER NAME(S) Solomon Construction Mailing Address City, St. Zip 16615 Dancing Wolf Way Colorado Springs, CO 80908						RESOURCES		
	City,	, St. Zip	Colorado Springs, CO 80908				STAT	E ENGINÉER COLO
	Pho	ne .	(719) 495-9840					
3	WEL	L LOCATION	AS DRILLED: SE 1/4 S	E 1/4	Sec. 22 1	Γwo.	II S Rar	nge 66 W
ļ -	DIST	TANCES FRO	M SEC. LINES:				·	·9
		990 ft. froi	m <u>South</u> Sec. line, and (north or south)	515	ft. from	Eas (east or w	t Sec. line.	
		DIVISION:	Dancing Wolf E	states		LOT	3 BLOCK	FILING(UNIT) 11
<u></u>	STR	EET ADDRES	SS AT WELL LOCATION: 165	95 Dancin	g Wolf Way			<u>-</u>
1	. PUM	IP.DATA: Tvn	e SUBMERSIBLE		Inst	allation (Completed	4/30/00
'	Pum	np Manufactui	rer Grundfe	os		Pump	Model No.	SQ-10
	Desi	ign GPM	10 at RPM 3450	, HP	1	. Volts	. 220 . Full Lo	ad Amps10.2
	Pum	np intake Dep	th 260 Feet, Drop/Co	olumn Pik	e Size	· [nches, Kind	PVC
	ADD	ITIONAL INF	ORMATION FOR PUMPS GR	EATER 1	HAT 50 GPM	<u>l;</u>		!
	TUR	BINE DRIVER	R TYPE: 🔲 Electric 🔛 El	ngine	\square Other $_$			
	Des	ign Head	feet, Number of	Stages				nes.
Γ,	5. OTH	IED EOLIIDMI	=NIT:					
,		OTHER EQUIPMENT: Airline Installed Yes ✓ No, Orifice Depth ft. Monitor Tube Installed Yes ✓ No, Depth ft.						
	Flow	v Meter Mfg.	Hays	*	Meter Serial	No.	49911	893
	Mete	er Readout 🗒	Gallons, Thousand Gal	lons,	Acre feet,	Begir	ning Reading	4/30/00
(i <u>TES</u>	T DATA:	☐ Check box if Test dat	a is subn		plemer	ital Form.	
	Tota	al Well Depth	Date 320 Time		4/28/00 11:00 AM			
	Stat	ic Level		(GPM)	10			
L	Date	e Measured	4/28/00 Pump	ing LvI.	270			. .
١.	7. DISI	INFECTION:	Tyne HTH		Δmt	Used	1 1/2 CUPS	
⊢			nalvsis available	/l				<u>-</u>
			Yes V	No		<u> </u>		
١,	9. Rem	narks						
			1.1					
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								_
	:							
-								
1	0.I hav	e read the st	tatements made herein and	know th	e contents th	nereof,	and that they are t	rue to my knowledge.
			on 24-4-104 (13)(a) C.R.S., th ishable as a class I misdemo		g or raise star	tements	i nerein consulutes	perjury in the second
		= pull						
		RACTOR	FLETCHER DRILLING	, INC.		Phone	(719) 481-3589	Lic. No. 797
	Mailin	g Address	797 HWY 105, PALMER LAN	KE, CO 8	0133			
	Name/	Title (Please	type or print)	Signatu			0	Date
	TH	IOMAS FLETO	CHER / PRESIDENT	7/4	anus.	1-7	11/2/	4/30/00

WELL CONSTRUCTION AND TEST R WELL CONSTRUCTION AND TEST R STATE OF COLORADO, OFFICE OF THE STATE	For Offic	RECEIVED	
1. WELL PERMIT NUMBER 052988-F		JU	JN 21 2000
2. OWNER NAME(S) Solomon Construction Mailing Address 16615 Dancing Wolf Way City, St. Zip Colorado Springs, CO 80908 Phone (719) 495-9840		, s	ATER RESOUNCES STATE ENGINEER COLO
3. WELL LOCATION AS DRILLED: SE 1/4 SE 1/4, Sec DISTANCES FROM SEC. LINES: 990 ft. from South Sec. line. and 515 (north or south) SUBDIVISION: Dancing Wolf Estates STREET ADDRESS AT WELL LOCATION: 16595 Dancing W	ft. from Ea	ast Sec. line.	, Range 66 W OR FILING(UNIT) 11
		 D	Air Rotary
DATE COMPLETED 4/28/00 TOTAL D	EPTH 320	ft. DEPTH COM	MPLETED 320 _ft.
5. GEOLOGIC LOG: Depth Description of Material (Type, Size, Color, Water Location) 0 -1 Topsoil.	6. HOLE DIAM 9 6	VI. (in.) From (f 0 19	To (ft) 19 320
1 - 16 Sand & Gravel. 16 - 150 Sand & Gravel, w/s Tan & Brown clay stringers. 150 - 185 Sand & Gravel, w/s Tan clay. 185 - 245 Sand & Gravel, w/s Tan & Brown clay. 245 - 315 Sand & Gravel.(loose)		-	<u> +1 19 </u>
315 - 320 Sand & Gravel, w/s Brown clay.	PERF. CAS	SING: Screen Slo /C 032	
	8. FILTER PA Material Size	CK: Quartz 8-12	9. PACKER PLACEMENT: Type
	Interval	240-320	Depth
	_	NG RECORD: nount Density	Interval Placement
REMARKS:	Cement 21	Sacks 12 Sacks 12	0-19 Pumped 210-240 Pumped
11. DISINFECTION: Type HTH POWDER	Amt. Used: 2	CUPS	
12- WELL TEST DATA: Check box if Test Data is sub TESTING METHOD BLOWN BY AIR Static Level 150 ft. Date/Time measured Pumping level 270 ft. Date/Time measured Remarks	4/28/00 4/27/00	emental Form. , Production, Test leng	
1 3. 1 have read the statements made herein and know the contents thereof, and that the of false statements herein constitutes perjury in the second degree and is punish. CONTRACTOR Fletcher Drilling, Inc. Mailing Address 797 Hwy. 105, Palmer Lake C	able as a class 1 misd Phone	emeanor.]	
Name/Title (Please type or print) Signature	mar Fli	thu	Date 4/28/00

Form No. **GWS-25**

OFFICE OF THE STATE ENGINEER COLORADO DIVISION OF WATER RESOURCES 818 Cestennial Bidg., 1313 Sherman St., Denver, Colorado 80203

(303) 866-3581

1148

APPLIÇANT

052988 WELL PERMIT NUMBER

DIV. 1 8 DW DES, BASIN

MD

3 Block:

Filing: II Subdiv: DANCING WOLF ESTATES

APPROVED WELL LOCATION

ELBERT COUNTY

1/4 SE

1/4 Section 22

Township 11 S Range 66 W Sixth P.M.

DISTANCES FROM SECTION LINES

990 Ft. from South

Section Line

515 Ft. from East

Section Line

(719) 495-9840 PERMIT TO CONSTRUCT A WELL

CO SPGS, CO 80908-

SOLOMON CONSTRUCTION

16615 DANCING WOLF WAY

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

- This well shall be used in such a way as to cause no material injury to existing water rights. The issuance of this 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.
- 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.
- Approved pursuant to CRS 37-90-137(4) on the condition that this well is operated in accordance with the Kristi and Dean Couture, James Shanks and Elmer and Anna Herbertson plan for augmentation approved by the Division 1 Water Court in Case No. 94CW198. If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease pumping.
- The use of ground water from this well is limited to ordinary household use inside one single family dwelling, the watering of not more than four (4) horses and the irrigation of 2,400 square feet of home lawns and gardens...
- The maximum pumping rate of this well shall not exceed 15 GPM.
- The allowed average annual amount of ground water to be withdrawn is 0.57 acre-feet. 6)
- Production is limited to the Dawson aguifer. The total depth of the well shall not exceed 1,000 feet. Plain casing must be 7) installed and grouted to prevent the withdrawal of ground water from other aquifers and the movement of ground water between aquifers.
- The geophysical logging requirement is waived.
- The owner shall mark the well in a conspicuous place with well permit number(s), name of the aquifer, and court case number(s) as appropriate. The owner shall take necessary means and precautions to preserve these markings.
- 10) A totalizing flow meter must be installed on this well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least monthly) and submitted to the Division Engineer upon request.
- 11) This well shall be constructed not more than 200 feet from the location specified on this permit.
- 12) This well is subject to administration by the Division Engineer in accordance with applicable decrees, statutes, rules, and regulations.

NOTE: The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

APPROVED KGR

Receipt No. 0452397

CGLORADO DIVISION OF WATER RESOURCES DEPARTMENT OF NATURAL RESOURCES 1313 SHERMAN ST., RM. 818, DENVER CO 80203 phone - info: (303) 866-3587 main: (303) 866-3581

RECEIVED

1/ OCT 2 2 1999

NOV 2 2 1999

WATER MEAN AND SERVICES
STATE ENDINEERS
COLO.
TO A DESCRIPTION OF A DESCRIPTION OF SERVICES OF SERVICE

RESIDENTIAL * (Note: You may also use this form to apply for livest Review instructions prior to completing form	Water Permit Application Must be completed in black ink or typed			
1. APPLICANT INFORMATION 6.	6. USE OF WELL (check appropriate entry or entries)			
	Instructions to determine use(s) for which you may qualify			
1 /1	☐ A. Ordinary household use in one single-family dwelling			
<u> Olomon</u> (bostruction	(NO outside use)			
Mailing Address	☑B. Ordinary household use in 1 to 3 single-family			
10 10 Th 10 10 10 10	dwellings:			
16615 Lancing Wolf Way	Number of dwellings:			
Colo Sora (CO) 80908	Home garden/lawn irrigation, not to exceed 1 acre: area irrigated 2400 Z sq. ft. Z acre			
Telaphore Number (Include free cody) 495-9840	Demestic animal watering — (non-commercial)			
2. TYPE OF APPLICATION (check applicable box(es))	C. Livestock systeming (on farm/ranch/range/pasture)			
Construct new well Use existing well 7.1	WELL DATA			
Replace existing well Change / Increase Use	mum pumping rate Assess amount to be withdrawn			
☐ Change (source) aquifer ☐ Reapplication(expired permit)	/5 gpm (€74 2400 sq# acre-feet			
☐ Other:	depth Aquifer			
3. REFER TO (if applicable):	300 feet Dawson			
Water court case # Permit # 8.	TYPE OF RESIDENTIAL SEWAGE SYSTEM			
1 1-11/1/2 - 1/2 VI	Septic tank / absorption leach field			
	Central system			
1 _\/\=_	District name:			
Wellington	Vault			
<u> </u>	Location sewage to be hauled to:			
4. LOCATION OF WELL	Other (attach copy of engineering design)			
	PROPOSED WELL DRILLER (optional)			
FI POSO SE x SE x				
Section Township N or S Range E or W Principal Meridian	unau Drilling HC 1148			
	SIGNATURE of applicant(s) or authorized agent			
	making of false statements herein constitutes perjury			
1 FA/"\	he second degree, which is punishable as a class 1 mis-			
	- · · · · · · · · · · · · · · · · · · ·			
	neanor pursuant to C.R.S. 24-4-104(13)(a). I have read statements herein, know the contents thereof and state			
	t they are true to my knowledge.			
	be a falled elementer			
5. TRACT ON WHICH WELL WILL BE LOCATED	Mi chy u -			
A. You must check one of the following - see instructions Title	Dete			
Subdivision: Name Dancing Wolf Estates II (2216 0			
	TIONAL INFORMATION			
	B map rame DWR map no. Surface slav.			
Nome/pe	مدسرد المرزسرا			
☐ Mining claim (attach copy of deed or survey) Office	ce Use Only			
Name/no.	the will demake DIV			
Other (attach legal description to application)	418657 ? 2400 H2			
(amount of the appropriate	ce Use Only 0,57 at at 18657? 2400 ft COQ1 COQ1 CHECKS TRH452397 102299 60.00 Q			
B. STATE PARCEL	nenty Deed			
ID# (optional): 6/220 03 025	CHECKS TRH452397 102299 66,00 S			
C. # acres in tract D. Are you the owner of this property?	DIV OF WATER RESOURCES			
2 /2 BYES □ NO (if no - see detailed inst.)	BA			
E. Will this be the only well on this tract?				
NO (if other wells are on this tract - see detailed inet.)	U\$E_ MD			

RESIDENTIAL APPLICATIONS - GENERAL INSTRUCTIONS

There are a variety of uses for ground water in Colorado. This form (GWS-44) can be used when applying for a permit for a new well or replacement of an existing well for the following types of uses:

ORDINARY HOUSEHOLD USE inside one single family residence (NO outside water use allowed)
OTHER RESIDENTIAL USE (sometimes referred to as "domestic" use) which may include use in up to three single-family residences, watering of up to one acre of home gardens and lawns, and watering of domestic animals LIVESTOCK WATERING on a farm, ranch, range, or pasture

If you are applying for a NEW household use only well, or for a NEW 35 + acre residential well outside the Denver Basin or Designated Basins of eastern Colorado, please use simplified forms GWS-49 or GWS-50. DO NOT use this form for registration of an existing unpermitted well (Use Form GWS-12), monitoring/observation wells (Use Form GWS-46), gravel pit wells (Use Form GWS-27), or for other uses not listed above, including - commercial, industrial, crop irrigation, municipal, etcetera (Use GENERAL PURPOSE Form GWS-45).

Applications must be submitted with the appropriate required non-refundable filling fees. The required filling fee for most well permit applications is \$60. The filling fees for replacement or deepening well permit applications for most previously permitted residential and livestock water wells is \$20.

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 after 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 Location" which was provided with your packet, or can be requested from any Colorado Division of Water Resource office.

A LEGAL DESCRIPTION of your lot or parcel of land is required in item 5. For tracts of less than 35 acres approval may depend upon whether the tract was created by a division of land after June 1, 1872. If your lot is less than 35 acres in size, it would be prudent to have a deed or legal description that shows your tract was divided from a larger tract prior to June 1, 1972. This may be accomplished by obtaining a copy of a deed for the tract issued prior to June 1, 1972.

An ORIGINAL signature must be on each application. The applicant's authorized agent may sign the application, if a letter signed by the applicant 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 RI	ESOURCES			
DEPARTMENT OF NATURE ESOU	RCES	·	11	
1313 SHF Best Copy Available NVER	CO 80203			
RESIDEAL "(Note: You may also use the	nis form to apply for	r livestock watering) Water We	II Permit	Application
Review instructions prior to completing for	m	Must be co	empleted in bia	eck ink or typed
1. APPLICANT INFORMATION Name of applicant		6. USE OF WELL (check approp	oriate entry or e	ntries)
	, ,	See instructions to determine use(s		
Splanin (pagt	niction	A. Ordinary household use in	1 one single-fai	mily dwelling
Meiling Address		(NO outside use)	i- 1 0 -i	£*
1.1	\ . \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	B. Ordinary household use dwellings:	in I to 3 single-	-tamily
L 16615 Dancing U	1017 (Dal	Number of dwellings:	1	
City State	Zip code	. Home garden/ <u>lawn</u>	irrigation, not 1	to exceed 1 acre:
(DID SOMO ('O)	XDADX.	area Irrigated) 2400 °	🗷 sq. ft. 🗷 acre
Telephone Number (include area code)	4/\)	Domestic animal w	vatering – (non	-commercial)
2. TYPE OF APPLICATION (check applicable	e hovies))	□ C. Livestock Swatering for fall	4.5	
Z Construct new weii ☐ Use existing		7. WELL DATA	mmanenmange/p	asture)
☐ Replace existing well ☐ Change / Is	-	Maximum pumping rate	Semesternount to be w	dudrewn
<u> </u>	On(expired permit)	15 apm	2400	co∰ acre-feet
☐ Other:	,	Yotal dapth	Aquiter	7' 1'
3. REFER TO (if applicable):		Si CO feet	Dau	วร o ก
Water court case # Parmit #		8. TYPE OF RESIDENTIAL SE	WAGE SYSTE	М
940w195 (305)		図 Septic tank / absorption	leach field	
·	cknowledgment #	☐ Central system		
-VE- MH-		District name:		
Well name or #		□ Vault		
A LOCATION OF WELL		Location sewage to be hauled to		
4. LOCATION OF WELL County Quarter/quarter	Quarter	Other (attach copy of engineering		
()	ا سیما	9. PROPOSED WELL DRILLER	(optional)	License number
Section Township Nor 8 Range E or W	SE 1/4 Principal Meridian	1) 7 (1)	. 110	11,10
55 1/2 - //	6 12	Kungu Drilling	X 	1148
Distance of well from section lines	1 <i>Q</i>	10. SIGNATURE of applicant		
l (200 –	from DE W	The making of false statements in the second degree, which is pu		
Well location address, if different from applicant address (if applicable		demeanor pursuant to C.R.S. 24-		1
16595 Dancing Wolf W	hu!	the statements herein, know the		
For replacement wells only - distance and direction from old well to ne	www.	that they are true to my knowled		
feet	direction	Must be original signature		
5. TRACT ON WHICH WELL WILL BE LO		(Thesty a	<u> </u>	
A. You must check one of the following - see instr		Title		Date
Subdivision: Name Dancing UDOIS &		owner		10-18-99
<u> </u>	Jnit 🎞	OPTIONAL INFORMATION		
County exemption (attach copy of county app		UBGS map name	DWR map ne.	Surface #4-7.
Name/no, Tract r	10		<u> 3 / N</u>	7,520
Mining claim (attach copy of deed or survey)		I	2,57 000 0	\
Name/no.			2400 It 3	
Other (attach legal description to application)		14 713 198	ا بند بای المهامی و وی ا	المص
B. STATE PARCEL		JAMES TOBERS TOBE		
ID# (optional): 6/220 03 0	ಎನ		¥52397 102299	- ‰ S ∣
C. # agree in tract D. Are you the owner of this		DIV OF WATER RESU	MECES	···· _ O
2/2 DEVES INO (If no				BA
E. Will this be the only well on this tract?		1		· \
TYPES INO (if other wells are on this tract - as	en detailed inet.)	I	USE	MD I

1/ OCT 2 2 1999 -

NOV 2.2 1999

1313 S Best Copy Available DENVER CO 80203 phone ain: (303) 866-3581	NOV 2.2 1999
RESIDENTIAL * (Note: You may also use this form to apply to Review instructions prior to completing form	
1. APPLICANT INFORMATION	S_USE.OF WELL (check appropriate entry or entries)
Name of applicant	See instructions to determine use(s) for which you may qualify
Care of the way of the way of the constitution	A. Ordinary household use in one single tarnity dwelling
SOLOMON CARAMETRICATION	(18) (NO outside use)
Mailing Address (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Bi Ordinary household use in 1 to 3 single-family
11115 The 11 / 1/2 / 18	5 / 78 / dwellings: 197 / 20
16013 LUNCINGWOLT WO	Number of dwellings:
Colo Sara (15) 80908	**Home garden/legen irrigation, not to exceed 1 acre:
Telephonis Number Grounds area code	Demestic animal watering — (non-commercial)
475 - 48 FO	(Oz) 4 horses
2. TYPE OF APPLICATION (check applicable box(es))	□ C. Livestock systering (on farm/ranch/range/pasture)
Construct new well Use existing well	7. WELL DATA
Replace existing well Change / Increase Use	Meximum pumping rate Apmediamount to be withdrawn
Change (source) aquifer Respondation(expired permit)	15 gpm 4700 3400 soft acre-feet
☐ Other:	Total depth Agilfar
3. REFER TO (if applicable):	300 foot Dowson
Water court case # , Permit #	8. TYPE OF RESIDENTIAL SEWAGE SYSTEM
94CW198 (DWS14)	Septic tank / absorption leach field
Verbal # Monitoring hole soknowledgment #	☐ Central system
-VE- MH-	District name:
Well name or ≢	□ Vault
	Location sowage to be hauled to:
4. LOCATION OF WELL	Other (ettech copy of engineering design)
County Quarter/quarter Quarter	9. PROPOSED WELL DRILLER (optional)
FI HOSO SE X SE X	Name Learner number
Section Township N or S Range E or W Principal Meridian	Huma Drilling HC 1148
22 11 0 0 660 B 6th	10. SIGNATURE of applicant(s) or authorized agent
Distance of well from section lines	
990 ft. from DN 28 5/5 ft. from DEDW	The making of false statements herein constitutes perjury in the second degree, which is punishable as a class 1 mis-
Well totation address, if different from applicant address (if applicable)	
1/0595 Dans 11/015 Why	demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read
For replacement wells only - distance and direction from sid well to new well	the statements herein, know the contents thereof and state
feet direction	that they are true to my knowledge.
feet direction 5. TRACT ON WHICH WELL WILL BE LOCATED	and the charge
A. You must check one of the following - see instructions	Title Dere
M Subdivision: Name Dancing Wolf Estates IL	Service and the second second
Lot no Block no Filing/Unit ==	10WNer 10.18-59
	USGS map runns DWR map runns
☐ County exemption (attach copy of county approval & survey) Name/no. Tract no.	and the control of th
	5/·N 7,520
Mining Claim (attach copy of deed or survey) Name/no.	Coffice Use Only 0,57 of the
	Percent 418657 7 2400 tz2 DIV
Other (attach legal description to application)	THE THOUSE THE STATE OF THE STA
B. STATE PARCEL	Herota Deed
1	A CHECKS TR#452397 102299 60.00 9
C. # sores in treet D. Afe you the owner of this property?	DIV OF WATER RESOURCES WID
	y. The second of
E. Will this be the only well on this tract?	BA
	la de la companya de
NO (if other walls are on this tract - see detailed inst.)	U\$EMD

COLORADO DIVISION OF WATER RESOURCES

Form No., GWS-25

OFFICE OF THE STATE ENGINEER COLORADO DIVISION OF WATER RESOURCES

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

ЦС

APPLICANT

Lot: 3 Block: Filing: Subdiv: DANCING WOLF ESTATES

APPROVED WELL LOCATION EL PASO COUNTY

SE 1/4 SE 1/4 Section

Twp 11 S RANGE 66 W 6th P.M.

DAVID & ALYCE MCELHOES % HOLLY HOLDER 518 17TH ST #1500 DENVER CO 80202-

(303)534-3636
PERMIT TO CONSTRUCT A WELL

DISTANCES FROM SECTION LINES

920 Ft. from South Section Line 1200 Ft. from East Section 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 37-90-137(4) and the decree granted in Case No. 94CW198, Division 1 Water Court on the condition that this well is operated in accordance with the plan for augmentation approved by the Division 1 Water Court. If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease pumping.
- This well shall be constructed not more than 200 feet from the location specified on this permit.
- 5) The use of ground water form this well is limited to ordinary household purposes inside one single family dwelling, watering of up to three (3) large domestic animals, and irrigation of not more than 3,500 square feet of home lawns and gardens.
- 6) Production is limited to the **Dawson aquifer** which is located at a depth of approximately 130 feet below land surface and extends to a depth of approximately 1,000 feet below land surface. Plain casing must be installed and properly grouted to prevent the withdrawal of ground water from other aquifers and the movement of ground water between aquifers.
- 7) The entire length of the hole shall be geophysically logged as required by the Statewide Nontributary Ground Water Rules prior to installing casing.
- 8) A totalizing flow meter must be installed on the well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least monthly) and submitted on an acceptable form to the Division Engineer annually in accordance with paragraph 12.A. of the decree entered in Case No. 94CW198.
- 9) The return flow from the use of this well must be through an individual waste water disposal system of the non-evaporative type.
- 10) The maximum pumping rate shall not exceed 15 GPM.
- 11) The allowed average annual amount of ground water to be withdrawn is 0.57 of an acre-foot.
- 12) The owner shall mark the well in a conspicuous place with well permit numbers(s), name of the aquifer, and court case numbers(s) as appropriate. The owner shall take necessary means and precautions to preserve these markings.

NOTE: The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

APPRÖVED DAM State Engineer

al Echermann

EXPIRATION DATE AUG 08 19

Receipt No. 0403618A

DATE ISSUED AUG 08 1996

COLORADO DIVISION OF WATER RESOURCES DEPARTMENT OF NATURAL RESOURCES 1313 SHERMAN ST., RM. 818, DENVER CO 80203 phone - info: (303) 866-3587 main: (303)866-3581 JUL 1 6 1996

GENERAL PURPOSE

Water Well Permit Application

(Please note: other forms are available for <i>specific</i> uses including - residence instructions prior to completing form	ential, livestock, monitoring/observ., gravel pits <i>, registration</i> of old wells) Must be completed in black ink or typed			
1. APPLICANT INFORMATION	6. USE OF WELL (please attach detailed description)			
	D (A)DUCTOIAL COTUED:			
David + Alyce Mc Elhoes	COMMERCIAL TA house use (27)			
CIO Holly I. Holder P.C.	□ MUNICIPAL Traination of 7500 2. □ IRRIGATION -++ (-73)			
	□ IRRIGATION - C+- (. >3)			
518 17th Street, #1500	□ FEED LOT - number of head: Stock westering of 3			
· · · · · · · · · · · · · · · · · · ·	7. WELL DATA autma(5 (.07)			
City State Zip Code	Maximum pumping rate Annual amount			
Denver 60 minz	/5 gpm 0.5 acre-feet			
- 1000	10tal depth 990 feet Dawson			
Telephina number (Include sree code) (505\554- 3636				
	8. LAND ON WHICH GROUND WATER WILL BE USED			
2. TYPE OF APPLICATION (check applicable box(es))	A. LEGAL DESCRIPTION (may be provided as an attachment):			
Construct new well Use existing well	3=2 5.A.			
☐ Replace existing well ☐ Change or Increase Use				
☐ Change (source) Aquifer ☐ Reapplication (expired permit)				
Other:	(If used for crop irrigation, attach scaled map that shows irrigated area.)			
3. REFER TO (if applicable):	S. # acres C. Owner			
Water court case # Permit #				
946W198 WIT	D. List any other wells or water rights used on this land:			
Emergency Verbal # Monitoring hole acknowledgment #				
-VE- MH-				
Well name or #	9. PROPOSED WELL DRILLER (optional)			
Lot 3 Well	Name Lioenee number			
4. LOCATION OF WELL	Licensed /TBD			
County Quarter/quarter Quarter	10. SIGNATURE of applicant(s) or authorized agent			
El Paso SE x SE x	The making of false statements herein constitutes perjury			
Section Township N or S Range E or W Principal Meridian	in the second degree, which is punishable as a class 1 mis-			
22 11 0 8 66 0 8 6 th	demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read			
Distance of well from section lines 920 tt from 1 N 1 1 1 2 1 2 0 0 tt from 1 W	the statements herein, know the contents thereof, and state			
920 ft from N N N N N N N N N	that they are true to my knowledge. Must be entiring eigensture / /			
Add tockligh secure. It districts from monotons or approximate	JI Ol Lladde			
	Tride Date 1			
For reciscement wells only - distance and direction from old wall to new well	Holly I. Holder Acent 7/16/96			
	OPTIONAL INFORMATION			
5. TRACT ON WHICH WELL WILL BE LOCATED	USGS map name DWR map no. Surface elev.			
A. LEGAL DESCRIPTION (may be provided as an attachment):	51-N 7525			
See attached (being	Office Use Only			
	DIV			
platted as Mancing	h			
Wolf Estates, El Paso County	co o ct			
B. STATE PARCEL	403618 A			
ID# (aptional):	CHECKS TR#403618 071696 WP27.00			
G. # acres in treat D. Owner	DIV OF WATER RESOURCES			
	BA			
E. Will this be the only well on this tract?	. Horron Arm			
YES NO (if other wells are on this tract, see instructions)	U\$E(\$) MD			

GENERAL PURPOSE APPLICATION - GENERAL INSTRUCTIONS

This form (GWS-45) should be used for the following well uses: commercial, industrial, agricultural irrigation, municipal, feed lots, central water supply systems, recreation, snowmaking, geothermal, recovery wells and any other uses not otherwise noted in the following list:

RESIDENTIAL use wells - Use Application Forms GWS-44, GWS-49 or GWS-50 LIVESTOCK watering on a farm, ranch, range, or pasture (not feedlots) - Use Forms GWS-44 or GWS-50 MONITORING/OBSERVATION wells - Use Application Form GWS-46 GRAVEL PITS - Use Application Form GWS-27 REGISTRATION of an existing well - Use Form GWS-12 (must have been in use prior to May 8, 1972)

FEES This application must be submitted with the required \$60 non-refundable filling fee. Checks should be payable to 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 after 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 and range location of the well, principal meridian and location of the well in feet 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 Resources office.

Indicate in item 5 or provide as an attachment a complete LEGAL DESCRIPTION of the tract on which the well will be located. Indicate the total number of acres and the owner of that land.

Check the applicable box(es) in item 6 indicating the GENERAL USE of the well AND provide a detailed description of use of the well as an attachment to the application.

If the well is to withdraw water from the DAWSON, DENVER, ARAPAHOE, LARAMIE-FOX HILLS OR DAKOTA AQUIFERS, documentation of claimed landownership or consent of the landowner may be required. Please contact the Division of Water Resources for further information. A copy of the Statewide Nontributary Ground Water Rules are available upon request for \$3.

Indicate in item 8, or provide as an attachment a complete LEGAL DESCRIPTION of the land area on which water from the well will be used. Indicate the total number of acres described and the owner of that land. If agricultural irrigation is a proposed use, provide an accurate map of the land area with proposed irrigated areas drafted or accurately drawn. Section numbers and section lines must be indicated on the map.

Completely describe all OTHER WATER RIGHTS, including wells and surface water rights, used on the described land area. Describe the total land areas irrigated by other wells or water rights. Applicable well permit, well registration or water court case numbers must be indicated. This information may be provided in an attachment.

An ORIGINAL signature must be on each application. The applicant's authorized agent may sign the application if a letter <u>signed</u> by the <u>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 in the well permit application form, please call the Division of Water Resources Ground Water Information Desk at (303) 866-3587, Ground Water Management District 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 and Water Rights Records); (303) 866-3589 (Fax)

JUL 1 6 1996

WATER RESU STATE ENGINEER COLO.

AGENT LETTER

By this letter the undersigned designates Holly I. Holder, P.C., to act on his behalf in filing and obtaining well permits on approximately 40 acres in Section 22, T11S, R66W, El Paso County, Colorado.

David McElhoes

 $1 \leq k \leq k_{12}$

96 JUN 14 PM 30 14 ARDIS W. SCHMITT

100

BARGAIN AND BALE DEED

KNOW ALL MEN BY THESE PRESENTS, That I, JAMES J. SHANKS

whose address is Box 275. Alma

County of Park . State of Colorado, for the consideration of ONE DOLLAR. in hand paid, hereby sells and conveys to

DAVID S. McELHOES AND ALYCE T. McELHOES, in Joint Tenency. whose legal address is: 8115 D Burnmerset Drive, Colorado Springs County of El Paso , and State of Colorado , the following real property altusts in the County of El Paso , and State of Colorado, to wit:

Parcel One SCHEDULE "A" ATTACHED HERETO AND MADE A PART HEREOF: and Parcel Two

All water and water rights, associated with and appurtenent to the property described on Exhibit A hereto and made a part herein by this reference, including but not limited to all nontributary and not nontributary groundwater, subject to the terms and conditions of the decree in Case No. 94CW198, Water Division 1, dated March 18, 1996, as recorded in the records of El Paso County, Colorado, on May 6, 1996, in Book 6879 at Page 726, and also including any and all rights of Grantor in the augmentation plan decreed in Case No. 94CW198, which annual amounts are estimated to be as follows:

STATE DOCUMENTARY

1. Dawson aquifer:

35.1 acre-feet

2. Denver equifer: Arapahoe equifer: 37.9 acre-lest 16 acre-feet

JUN 1 4 1996

4. Leremie-Fox Hills equifer:

11,8 acre-feet

Grantor provides no warranty as to the quality of the water conveyed.

also known by street and number as: VACANT LAND

with all its appurtenances, subject to reservations and restrictions of record.

Signed and delivered this ___//_ day of ___hung___, 19_80_.

STATE OF COLORADO

COUNTY OF EL PACO

The foregoing instrument was acknowledged before me this

THE DE DY JAMES J. SHANKS

in apprintesion expires: July 15, 1996 ny hand and official seel.

Notary Public

¢

JUL 1 6 1996

STATE ENGINEER COLO

KK PME 1709 392

PROPERTY DESCRIPTION

A TRACT OF LAND BEING PORTIONS OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER AND THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 22, TOWNSHIP 11 SOUTH, RANGE 66 WEST OF THE 6TH P.M., LYING EASTERLY OF THE EASTERLY RIGHT OF WAY LINE OF COLORADO, STATE HICHWAY NO. 63, SITUATE IN EL PASO COUNTY. COLORADO, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE HORTHWEST CORNER OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION. 22: THENCE \$00°31'12"E ON THE NORTH LINE OF SAID SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SAID SOUTHEAST QUARTER; THENCE SOO'33'35"W ON: THE EAST LINE OF SAID SOUTHEAST QUARTER; THENCE SOO'33'35"W ON: THE EAST LINE OF SAID SOUTHEAST QUARTER; THENCE SOO'33'35"W ON: THE EAST LINE OF SAID SOUTHEAST QUARTER A DISTANCE OF 1293.68 FEET TO A POINT ON THE HORTH RIGHT OF WAY LINE OF SAID ROSTERLY RIGHT OF WAY LINE OF SOLORADO STATE HIGHWAY NO. 83: THE FOLLOWING SIX: (8):COURSES: ARE ON SAID EASTERLY RIGHT OF WAY LINE OF COLORADO STATE HIGHWAY NO. 83: THE FOLLOWING SIX: (8):COURSES: ARE ON SAID EASTERLY RIGHT OF WAY LINE OF SO.90'FEET: 3.)THENCE SITEMATED SO WAY A DISTANCE OF 135.08
FEET: 2.)THENCE N2'08'30"WA DISTANCE OF 80.90'FEET: 3.)THENCE N3'49'30"WA DISTANCE OF 254.32 FEET: 4.) THENCE ON A CURVE N3'49'30"WA DISTANCE OF 254.32 FEET: 4.) THENCE ON A CURVE N3'49'30"WA DISTANCE OF 254.32 FEET: 4.) THENCE ON A CURVE N3G'24'30"WA DISTANCE OF 254.32 FEET: 6.) THENCE SOUTHEAST OURTER; THENCE S88'31'12"E ON SAID NORTH LINE OF THE SOUTHEAST QUARTER; THENCE S88'31'12"E ON SAID NORTH LINE OF THE SOUTHEAST QUARTER; THENCE S88'31'12"E ON SAID NORTH LINE OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER A DISTANCE OF 354.86 FEET TO THE POINT, OF DEGRINING: THE HORTH LINE OF THE SOUTHEAST QUARTER A DISTANCE OF 354.86 FEET TO THE POINT, OF DEGRINING: THE HORTH LINE OF THE SOUTHEAST ON SAID NORTH LINE OF THE SOUTHEAST OF ACCRETA HORE.

(THE BASIS OF BEARINGS FOR THIS DESCRIPTION IS THE SOUTH LINE OF WALDEN III (588-48'11'E) AS SHOWN ON THE RECORDED PLAT THEREOF; PLAT BOOK !! -2, PAGE 19, THE LINE IS MONUMENTED AS SHOWN.)

DOCATION: SE1/4 OF SE1/4 OF SEC. 22, T.11S., R.66W. (1145 SSL, 600 ESL)

Ground Elevation: 7525

Number of Acres: 0

	ELEVA	TION	NET	DEPTH	то	ANNUAL APPROP	STATUS
AQUIFER	BOT	TOP	SAND	BOT.	TOP	A-F	
UPPER DAWSON LOWER DAWSON	6518	7399	440.7	1007	126	0.00	NNT
DENVER	5694	6530	554.4	1831	995	0.00	NNT
UPPER ARAPAHOE	5150	5640	234.4	2375	1885	0.00	NT
LOWER ARAPAHOE							
LARAMIE-FOX HILLS	4434	4747	197.1	3091	2778	0.00	NT

note: E indicates location is at aquifer boundary and values may be more approximate.

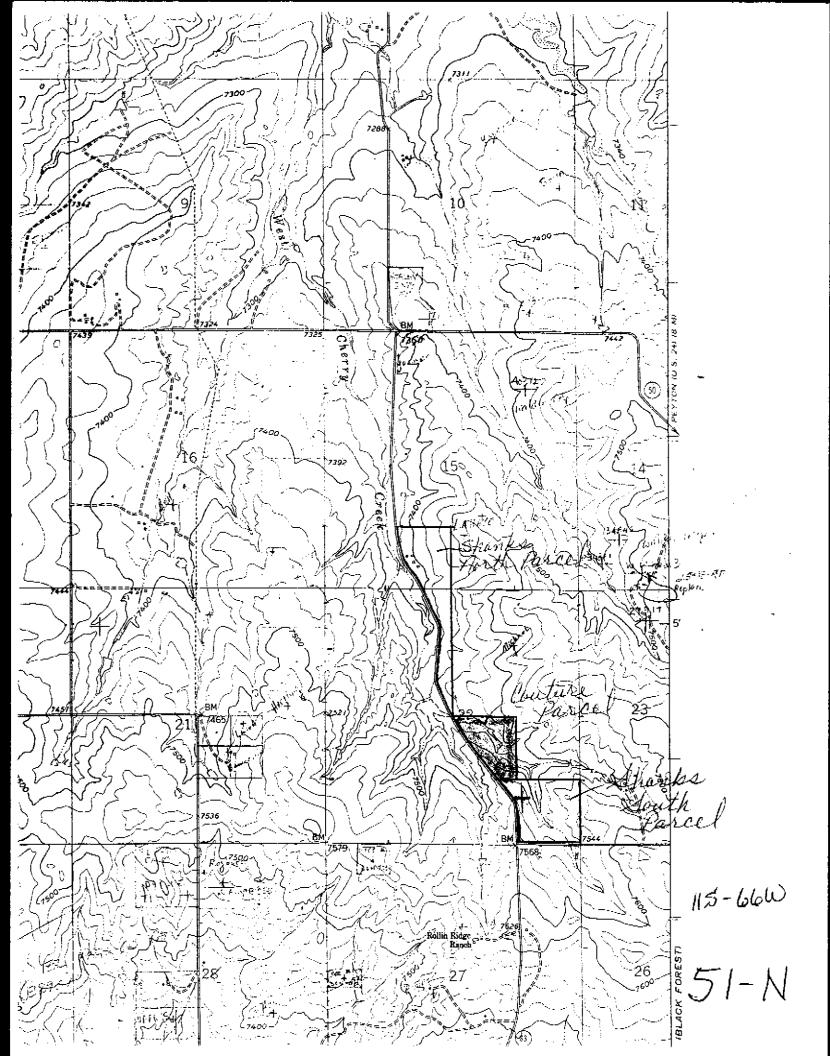
LOCATION: SE1/4 OF SE1/4 OF SEC. 22, T.11S., R.66W. (920 SSL, 1200 ESL)

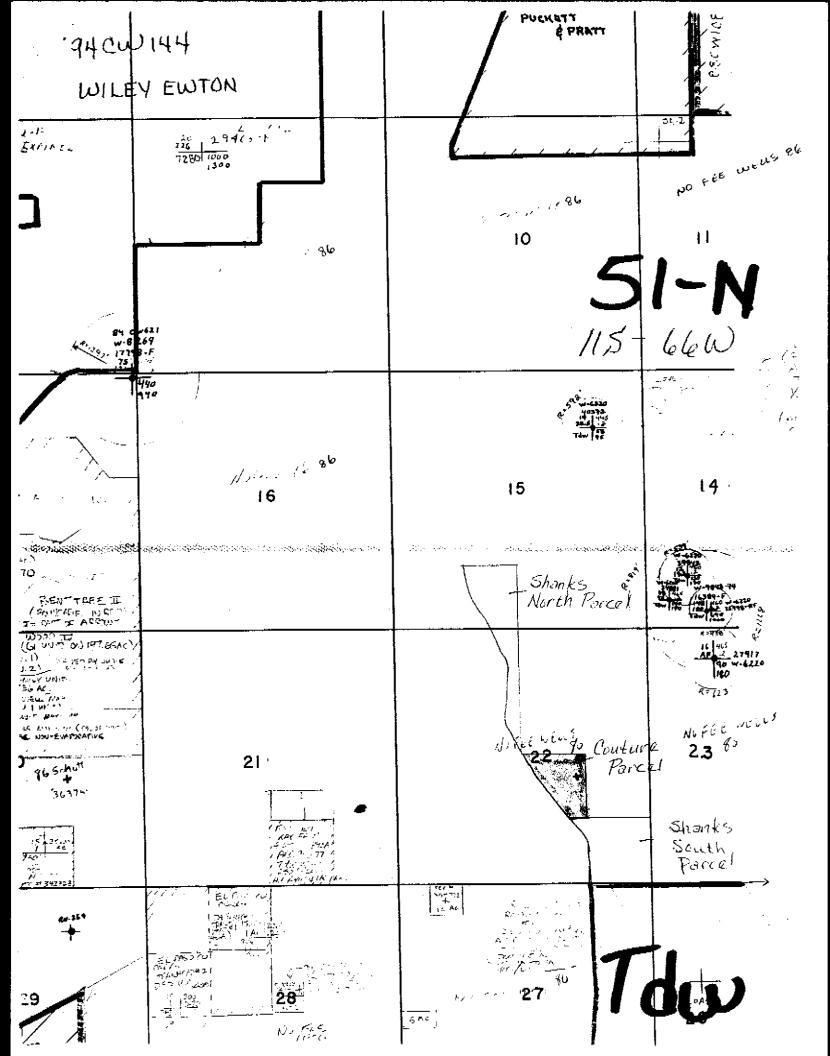
Ground Elevation: 7525

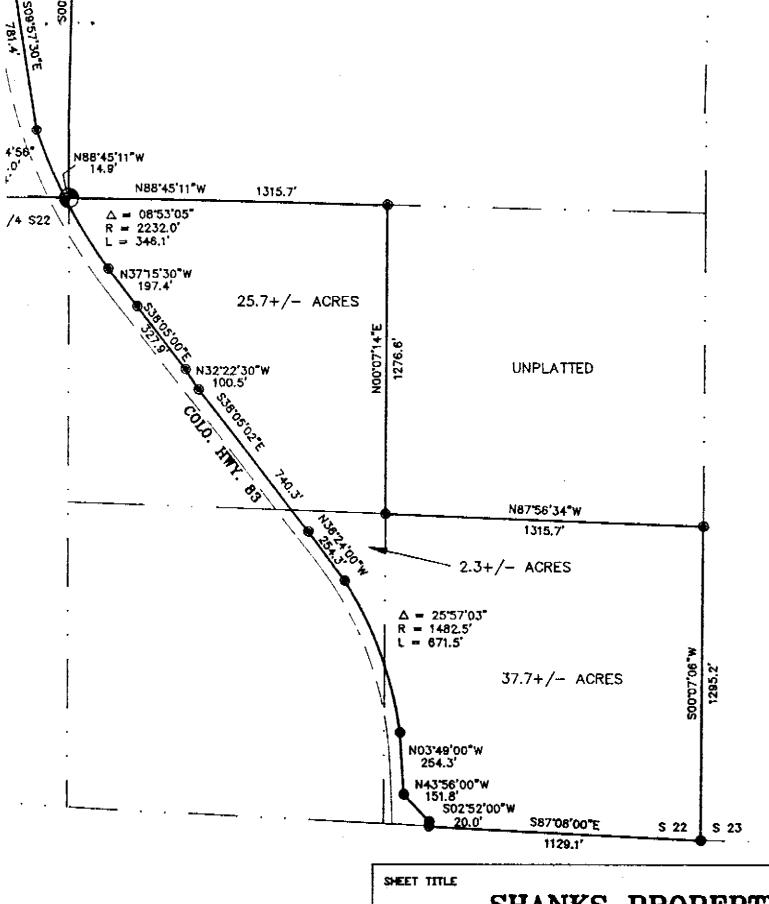
Number of Acres: 0

LOT3	ELEVATION		NET	DEPTH TO		ANNUAL APPROP A-F	STATUS
AQUIFER	BOT.	TOP	SAND BOT. TOP				
UPPER DAWSON LOWER DAWSON	6525	7394	435.0	1000	131	0.00	NNT
DENVER UPPER ARAPAHOE	5702 5159	6537 5649	554.9 234.2	1823 2366	988 1876	0.00 0.00	NNT NT
LOWER ARAPAHOE LARAMIE-FOX HILLS	4439	4751	196.6	3086	 2774	0.00	 NT

note: E indicates location is at aquifer boundary and values may be more approximate.







SHANKS PROPERTY AREA SKETCH

PROJECT

SEC. 15 & 22

	RM NO. S-32	PUMP INSTALLATION AND TEST REPORT	For Office Use only
	/90	STATE OF COLORADO, OFFICE OF THE STATE ENGINEER	_
1.		ELL PERMIT NUMBER 046995-F	" RECEIVED "
2.	OWN	R NAME(S) DAVID + Alyce Mcelhoes & Holly Hunte	OCT 2 3 1996
	Mailir City, Phon	ER NAME(S) DAVID + Alyce Mcelhoes & Holly Humberg Address 518 17th 5t + 1500 St. Zip Denver Co 80202 9 (303) 534-3636	WATER RESOURCES STATE ENGINEER COLO.
3.	WELL	LOCATION AS DRILLED: SE 1/4 SE 1/4, Sec. 22 Twp.	
		NCES FROM SEC. LINES: 15 ft. from 500 46 Sec. line. and 600 ft. from 64 (east of line)	≤∮ Sec. line.
	SUBI	IVISION: DANCING WOLF ESTATES LOTE ADDRESS AT WELL LOCATION: 3750 HOGGEN RO	West) 4 BLOCK FILING(UNIT)
L	STRE	ET ADDRESS AT WELL LOCATION: 3750 HDOGEN RO	
4.	PUMI	DATA: Type SubmERSiblE Installatio Manufacturer GDU/05 Pum	n Completed <u>9-10-96</u> . p Model No. <u>/D/5/04/2</u> .
	Desig	Manufacturer GDUIGS Pum n GPM / D at RPM , HP / , Vo Intake Depth 28D Feet, Drop/Column Pipe Size / /"	its 230 Full Load Amps 9.8
			inches, Rind
	·	TIONAL INFORMATION FOR PUMPS GREATER THAT 50 GPM: INE DRIVER TYPE: Electric Engine Other	·
	•	-	uft size inches.
5.	ОТН	R EQUIPMENT:	
	Airlin	Installed Yes No, Orifice Depth ft Monitor Tube I	nstalled Yes No, Depth ft
		Meter Mfg. <u>MAS+ER</u> Meter Serial No Readout ☑ Gallons, ☐ Thousand Gallons, ☐ Acre feet, ☐ Beg	/899415
Н	1410101	Treadout (22 Gallors, Triodsaild Gallors, Acre (eet, Det	ining reading
6.	TEST	DATA: Li Check box if Test data is submitted on Supplem Date 9-/レ-96	ental Form.
		Well Depth <u>300</u> Time	·
		Level 96 Rate (GPM) 75 Measured 9-10-96 Pumping Lvl. 280	
7.	DISIN	FECTION: Type <u>H+H</u> Amt. Use	1 602
8.	Wate	r Quality analysis available. 🗌 Yes 🗵 No	
9.	Rema	rks	
Ľ		a road the etatemente made havin and know the sentents the	f and that they are true to any leave to
10.	[Purs	e read the statements made herein and know the contents thereculant to Section 24-4-104 (13)(a) C.R.S., the making of false statement e and is punishable as a class 1 misdemeanor.]	
_ ر	ONTP	ACTOR KILLIAL NOTHING & FVC Phone	(7/9) 683-3720 Lic. No. 1/48.
		Address <u>23945 Lucky Lawe Calhan Co</u>	90808
ŀ		le (Please type or print) Signature	Date
$\Box 7$	TM.	KUNAU-DUNER I lim hungu	9-14-96

FORM NO. GWS-31 WELL CONSTRUCTION AND TEST F	REPORT For Office Use only
1. WELL PERMIT NUMBER 046995 - F	RECEIVED
2 OWNER NAME(S) DAVID + Alyce McEE/ho Mailing Address 5/8 / 7/h S/ #/500 City, St. Zip DENNER, CD 80202	ES % Holly Hold ER OCT 2 3 1996 WATER RESOURCES STATE ENGINEER STATE COLO.
Phone (303) 534 - 3636 3. WELL LOCATION AS DRILLED: SF 1/4 SF 1/4, Sec DISTANCES FROM SEC. LINES:	ft. from <u>EAS+</u> Sec. line. OR
	LING METHOD AIR ROLARY
DATE COMPLETED 9-10-96. TOTAL DE 5. GEOLOGIC LOG: Depth Description of Material (Type, Size, Color, Water Location) D-140 SANGROCK CLAV	6. HOLE DIAM. (in.) From (ft) To (ft) 83/4 D 2D 6.1/8 2-D 300
230 SANDROCK 240 CIAY 250 SANDROCK 260 CIAY 280 CIAY SANDROCK 300 SANDROCK	7. PLAIN CASING OD (in) Kind Wall Size From(ft) To(ft) 6.5/8 5+EE /88 +/ 20 6.4'/2 P.V.C 200 ps. 15 /40
	PERF. CASING: Screen Slot Size: 1/8" holes 4"/2 PVC 200 psi 140 300
	8. FILTER PACK: Material GRAVE Size 1/4" Interval 20-/05 Depth /25
	10. GROUTING RECORD:
REMARKS:	Material Amount Density Interval Placement CEMEN 1 2 bags 2 ga 6 - 20 Pou REC Vol clay 4 buckets 1/4" 105-125 Pou REC
1. DISINFECTION: Type H + H	Amt, Used 6 pz.
2 WELL TEST DATA: Check box if Test Data is submitt TESTING METHOD (3A) EO Static Level 96 ft. Date/Time measured 9 ft. Date/Time measured 9 Remarks	ed on Form No. GWS 39 Supplemental Well Test. - ID - 96 , Production Rate /5 gpm. - ID - 96 , Test length (hrs.) 4
3. I have read the statements made herein and know the contents thereof, ar C.R.S., the making of false statements herein constitutes perjury in the sec CONTRACTOR KUNAU DRIVING & EXC Mailing Address 23945 Lucky CANE CAL	ond degree and is punishable as a class 1 misdemeanor.] Phone (7/9) 633-3720 Lic. No. //48. ANI CD 80808
TIM KUMAN-DAMER	mar 9-14-96

Form No.

OFFICE OF THE STATE ENGINEER GOLORADO DIVISION OF WATER RESOURCES

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

LIC

APPLICANT

WELL PERMIT NUMBER 046995 - F - DIV. 1 CNTY. 21 WD 8 DES. BASIN MD

Lot: 4 Block: Filing: Subdiv: DANCING WOLF ESTATES

APPROVED WELL LOCATION EL PASO COUNTY

SE 1/4 SE 1/4 Section 2

Twp 11 S RANGE 66 W 6th P.M.

DAVID & ALYCE MCELHOES % HOLLY HOLDER 518 17TH ST #1500 DENVER CO 80202-

(303)534-3636

PERMIT TO CONSTRUCT A WELL

DISTANCES FROM SECTION LINES

1145 Ft. from South Section Line 600 Ft. from East Section 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 37-90-137(4) and the decree granted in Case No. 94CW198, Division 1 Water Court on the condition that this well is operated in accordance with the plan for augmentation approved by the Division 1 Water Court. If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease pumping.
- 4) This well shall be constructed not more than 200 feet from the location specified on this permit.
- 5) The use of ground water form this well is limited to ordinary household purposes inside one single family dwelling, watering of up to three (3) large domestic animals, and irrigation of not more than 3,500 square feet of home lawns and gardens.
- 6) Production is limited to the Dawson aquifer which is located at a depth of approximately 125 feet below land surface and extends to a depth of approximately 1,005 feet below land surface. Plain casing must be installed and properly grouted to prevent the withdrawai of ground water from other aquifers and the movement of ground water between aquifers.
- 7) The entire length of the hole shall be geophysically logged as required by the Statewide Nontributary Ground Water Rules prior to installing casing.
- 8) A totalizing flow meter must be installed on the well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least monthly) and submitted on an acceptable form to the Division Engineer annually in accordance with paragraph 12.A. of the decree entered in Case No. 94CW198.
- 9) The return flow from the use of this well must be through an individual waste water disposal system of the non-evaporative type.
- 10) The maximum pumping rate shall not exceed 15 GPM.
- 11) The allowed average annual amount of ground water to be withdrawn is 0.57 of an acre-foot.
- 12) The owner shall mark the well in a conspicuous place with well permit numbers(s), name of the aquifer, and court case numbers(s) as appropriate. The owner shall take necessary means and precautions to preserve these markings.

NOTE: The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

APPROVED DAM Lee D. Simper

af Eckermann

AUG 0.8 1997

Receipt No. 0403618B

DATE ISSUED

AUG 0 8 1996

COLORADO DIVISION OF WATER RESOURCES DEPARTMENT OF NATURAL RESOURCES 1313 SHERMAN ST., RM. 818, DENVER CO 80203 phone - info: (303) 866-3587 main: (303)866-3581

JUL 1 6 1996

GENERAL PURPOSE

WATER RESOURCES STATE ENGINEER COLO Water Well Permit Application

(Please note: other forms are available for specific uses including - residential, livestock, monitoring/observ., gravel pits, registration of old wells)

Parties instructions prior to completing form

Must be completed in black into or typed

Keview instructions prior to completing form	Must be completed in black ink or typed			
1. APPLICANT INFORMATION	6. USE OF WELL (please attach detailed description)			
David + Alyce McElhoes	☐ INDUSTRIAL TOTHER:			
GIO Holly I. Holdor, P.C.	COMMERCIAL IN LOUSE USE (.27)			
CIO Holly I. Holder, P.C.	□ MUNICIPAL Inigation of 3500 =2.4.			
Mailing Address	□ IRRIGATION = to c'Eurateuing of 3 primals			
518 17th. Street, #1500	□ FEED LOT number of head :			
3/6 / /	7. WELL DATA			
City State Zip Code	Maximum pumping tests Armini emount			
	/5 gpm 0.57 acre-feet			
Denuer CO 90202	Total depth Aquifer			
Talaphone number (include area code)	990 feet 22.050N			
(303) 534 - 3636	8. LAND ON WHICH GROUND WATER WILL BE USED			
2. TYPE OF APPLICATION (check applicable box(es))	A. LEGAL DESCRIPTION (may be provided as an attachment):			
Z Construct new well ☐ Use existing well	50e S.A.			
☐ Replace existing well ☐ Change or Increase Use				
☐ Change (source) Aquifer ☐ Reapplication (expired permit)				
☐ Other:	(If used for crop irrigation, attach scaled map that shows irrigated area.)			
3. REFER TO (if applicable):	B. # acres C. Owner			
Water court case # Permit #	;			
94CW198 WD#1	D. List any other wells or water rights used on this land:			
Errergency Verbal # Monitoring hole acknowledgment #				
	·			
-VE- MH-	A PROPOSED MEN PRINTER (
	9. PROPOSED WELL DRILLER (optional)			
Lot4 Well	Licensed/TBD			
4. LOCATION OF WELL	, <u> </u>			
County Quarter/quarter Quarter	10. SIGNATURE of applicant(s) or authorized agent			
El Paso JE 4 JE 4	The making of false statements herein constitutes perjury			
Section Township N or S Range E or W Principal Meridian	in the second degree, which is punishable as a class 1 mis-			
プレ // ロゴ 66 ロゴ 6+h	demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read			
Distance of well from section lines	the statements herein, know the contents thereof, and state			
//45 ft from □ N 2 8 600 ft from DE □ W	that they are true to my knowledge.			
Well lossion address, if afficient from applicant address (f applicable)	Must be ortginal signature			
	Holly Holde			
	Title Date			
For replacement wells only - distance and direction from old well to new well	Holly I. Holder, Agent 7/16/96			
feet direction	OPTIONAL INFORMATION			
5. TRACT ON WHICH WELL WILL BE LOCATED	USGS map name DWR map no. Surface elev.			
A. LEGAL DESCRIPTION (may be provided as an attachment):	51-N 7525'			
see etheched (being	Office Use Only			
3-2 4/10-10-10-10-10-10-10-10-10-10-10-10-10-1	i			
platted as Lancing Wolt	DIV			
platted as Dancing Wolf	₅₀ 21			
Estates El Paso County)	₅₀ 21			
Estates, El Paso County) B. STATE PARCEL	403618B CO 21			
Estates El Faso County) B. STATE PARCEL HD# (optional):	CHECKS TRN403618 071696 WD 208			
Estates, El Paso County) B. STATE PARCEL	CHECKS TRN403618 071696 WD 208			
Estates El Faso County) B. STATE PARCEL ID# (optional): C. # acres in teact D. Ovrner	CHECKS TRN403618 071696 WD 208			
Estates El Faso County) B. STATE PARCEL HD# (optional):	CHECKS TRN403618 071696 WD 208			

GENERAL PURPOSE APPLICATION - GENERAL INSTRUCTIONS

This form (GWS-45) should be used for the following well uses: commercial, industrial, agricultural irrigation, municipal, feed lots, central water supply systems, recreation, snowmaking, geothermal, recovery wells and any other uses not otherwise noted in the following list:

RESIDENTIAL use wells - Use Application Forms GWS-44, GWS-49 or GWS-50 LIVESTOCK watering on a farm, ranch, range, or pasture (not feedlots) - Use Forms GWS-44 or GWS-50 MONITORING/OBSERVATION wells - Use Application Form GWS-46 GRAVEL PITS - Use Application Form GWS-27 REGISTRATION of an existing well - Use Form GWS-12 (must have been in use prior to May 8, 1972)

FEES This application must be submitted with the required \$60 non-refundable filing fee. Checks should be payable to 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 and range location of the well, principal meridian and location of the well in feet 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 Resources office.

Indicate in item 5 or provide as an attachment a complete LEGAL DESCRIPTION of the tract on which the well will be located. Indicate the total number of acres and the owner of that land.

Check the applicable box(es) in item 6 indicating the GENERAL USE of the well AND provide a detailed description of use of the well as an attachment to the application.

If the well is to withdraw water from the DAWSON, DENVER, ARAPAHOE, LARAMIE-FOX HILLS OR DAKOTA AQUIFERS, documentation of claimed landownership or consent of the landowner may be required. Please contact the Division of Water Resources for further Information. A copy of the Statewide Nontributary Ground Water Rules are available upon request for \$3.

Indicate in item 8, or provide as an attachment a complete LEGAL DESCRIPTION of the land area on which water from the well will be used. Indicate the total number of acres described and the owner of that land. If agricultural irrigation is a proposed use, provide an accurate map of the land area with proposed irrigated areas drafted or accurately drawn. Section numbers and section lines must be indicated on the map.

Completely describe all OTHER WATER RIGHTS, including wells and surface water rights, used on the described land area. Describe the total land areas irrigated by other wells or water rights. Applicable well permit, well registration or water court case numbers must be indicated. This information may be provided in an attachment.

An ORIGINAL signature must be on each application. The applicant's authorized agent may sign the application if a letter <u>signed</u> by the <u>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 in the well permit application form, please call the Division of Water Resources Ground Water Information Desk at (303) 866-3587, Ground Water Management District 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 and Water Rights Records); (303) 866-3589 (Fax)

JUL 1 6 1996

WATER RESCUEDES STATE ENGINEER COLO.

AGENT LETTER

By this letter the undersigned designates Holly I. Holder, P.C., to act on his behalf in filing and obtaining well permits on approximately 40 acres in Section 22, T11S, R66W, El Paso County, Colorado.

David McElhoes

4.00 4.004.00

STATE OF COLORADO OFFICE OF THE STATE ENGINEER **DIVISION OF WATER RESOURCES**

NOTICE OF COMMENCEMENT OF BENEFICIAL USE RECEIVED
WELL PERMIT NO. 050391 F NOV 1 2 1998
1. WELL OWNER-MAILING ADDRESS:
Name THOMAS M. KANGLED
Address 15575 DANCING WOLF WAY CO JARINGS (City) (State) (Zip) FO
Telephone No. (7/9) 475-7/04
2. WELL LOCATION:
<u> 3</u>
750 ft, from the 500 section line and 150 ft. from the EAST section line.
3. DATE OF FIRST BENEFICIAL USE OF GROUND WATER: 10/30/78 4. USE OF GROUND WATER: 2045710 (1375
4. BOL OF GROOND WATER. WORKS 25477 CO GAZZ
I (we) claim and say that I (we) am (are) the owner(s) of the well described above and that the commencement of beneficial use of ground water from this well, lawfully made under the well permit, occurred on the date indicated, and that the statements made herein are true to my (our) knowledge. This notice is filed in accordance with Section 37-90-137(3)(a)(li) or Section 37-90-108(2)(d), Colorado Revised Statutes.
Town 11/2/98
(Signature of Well Owner) (Date)
INSTRUCTIONS:
This form is required for wells approved under permits issued pursuant to the provisions of Colorado

Office of the State Engineer and Colorado Ground Water Commission Division of Water Resources 1313 Sherman Street Room 818 Denver CO 80203

Revised Statutes 37-90-137(4) or 37-90-111(5) and must be filed with the Division of Water Resources within 30 days after commencement of use. Please type or print neatly in black ink.

STATE OF COLORADO OFFICE OF THE STATE ENGINEER DIVISION OF WATER RESOURCES

RECEIVED

NOV 1 2 1998

WATER RESOURCE.

NOTICE OF WELL COMPLETION

Well Permit No. <u>05039/</u> F

WELL OWNER Mailing Address
Name THOMAS 14. LANGLE'S Telephone No. (7/7)
Address 16575 DAUCING WOLF WAY CO SDEINGI CO (Street No.) (City) (State) (Zip) 80
WELL LOCATION
5 <u>E</u> 1/4 of the <u>5E</u> 1/4, Section <u>22</u> , Twp. // <u>5</u> , Rng. <u>66</u> <u>W</u> , <u>67</u> K PM
750ft. from 50077 Sec. Line & 150 ft. from EATT Sec. Line
Date of well completion:
Name and Lic. No. of Contractor: <u>AN-AN/BARNHART</u> //49
Name and Lic. No. of Contractor: (Name) Additional information filed pursuant to Rule 7A(6) is attached: (Yes/No)
I (we) claim and say that I (we) am (are) the owner(s) of the well described above and that the construction of the well was completed, lawfully, under the well permit, on the date indicated; and the statements made herein are true to my (our) knowledge. This notice if filed in accordance with Section 37-90-137(3)(a)(II) C.R.S.
(Signature of Owner) (Date)
(Signature of Owner) (Date)
INSTRUCTIONS
This form is required for wells constructed under permits approved pursuant to the provisions of Colorado Revised Statute 37-90-137(4) and must be filed with the Division of Water Resources prior to the expiration of the well permit as required by Statewide Nontributary Ground Water Rule 7A.
Type or print neatly in black ink. This form may be reproduced by photocopy or word processing means.
(DWR OFFICE USE ONLY)

GW:	M NO. S-32	PUMP INSTALLATION AND TEST REPORT	For Office Use only				
10/9	14 °	STATE OF COLORADO, OFFICE OF THE STATE ENGINEER	RECEIVED				
1.	WE	LL PERMIT NUMBER 050391-F	ОСТ 1 ⁹ 1998				
2	Mailir	ER NAME(S) Thomas M. Langley ng Address 9409 E. McShane Ct. St. Zip Parker, CO 80134 e (303) 840-9283	WATER RESOURCES STATE ENGINEER COLO				
3.	DISTA 75 SUBI	LOCATION AS DRILLED: SEC 1/4 SE 1/4, Sec. 22 Twp. 1 ANCES FROM SEC. LINES: Outh Sec. line. and 150 ft. from East (east or commor south) OIVISION: Dancing Wolf Estates LOTET ADDRESS AT WELL LOCATION:	Sec. line.				
4.	ADDI TURE	P DATA: Type Submersible Installation D Manufacturer Jacuzzi Pump On GPM 10 at RPM 3450 , HP 1 , Volts D Intake Depth 280' Feet, Drop/Column Pipe Size 1 TIONAL INFORMATION FOR PUMPS GREATER THAT 50 GPM: BINE DRIVER TYPE: Electric Engine Other On Head feet, Number of Stages , Shaft	nches, Kind <u>DVC</u>				
5.	OTHER EQUIPMENT: Airline Installed Yes No, Orifice Depth ft. Monitor Tube Installed Yes No, Depth ft. Meter Serial No. Meter Readout Gallons, Thousand Gallons, Acre feet, Beginning Reading						
6.	Total Static	Check box if Test data is submitted on Supplement Date 10-14-98 Well Depth 300' Time 1 hour C Level 130' Rate (GPM) 10 Measured 8-24-98 Pumping Lvl. 300'					
7.	DISIN	NFECTION: Type HTH Amt. Used	3 oz.				
8.	Wat	er Quality analysis available. 🔲 Yes 🗓 No					
9.	Rem	arks					
_	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.] CONTRACTOR BARNHART/CAN-AM PUMP LLP Phone (719) 541-2912 Lic. No. 1122.						
N	lailing	Address BOX 397 SIMLA, CO 80835	Date				
	-	itle (Please type or print) Signature BARNHART/GENERAL PARTNER	· / > 1				

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.

- Complete the Permit Number in full.
- 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.
- Record the type and the amount of disinfection used, how placed and the length of time left in the hole.
- Indicate if a water quality analysis was performed and submit a copy of the report if available.
- 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 F STATE OF COLORADO, OFFICE OF THE STATE 1313 Sherman St., Rm 818, Denver, CO 8020	For Office Use only RECEIVED					
1. WELL PERMIT NUMBER			OCT 3 0 1998			
2 OWNER NAME(S) Thomas M. Langley Mailing Address 9409 E. McShane Ct. City, St. Zip Parker, CO 80134 Phone (303) 840-9283	IER NAME(S) Thomas M. Langley Ing Address 9409 E. McShane Ct. St. Zip Parker, C0 80134					
3. WELL LOCATION AS DRILLED: SE 1/4 SE 1/4, Sec. 22 Twp. 11 S , Range 66 W 6th DISTANCES FROM SEC. LINES: 750 ft. from South Sec. line. and 150 ft. from East Sec. line. OR (east or west) SUBDIVISION: Dancing Wolf Estates LOT 6 BLOCK FILING(UNIT) STREET ADDRESS AT WELL LOCATION:						
4. GROUND SURFACE ELEVATIONft. DRILL DATE COMPLETED08/24/98 TOTAL D			··· · · -			
5. GEOLOGIC LOG: Depth Description of Material (Type, Size, Color, Water Location)	6. HOLE DIAM	1. (in.) From (ft) 3/4 0 1/4 10				
90-100 Clay 100-300 Med. to large gravel 300 Bottom		Wall Steel	Size From(ft) To(ft) 188 +1 20 227 10 180			
	_	NG: Screen Slot				
	8. FILTER PAGE Material Gr Size 1/4" Interval 20-	avel Rock	9. PACKER PLACEMENT: Type Depth			
REMARKS:	Material Ame	•	Interval Placement 7-20 Poured			
11. DISINFECTION: Type HTH	Amt. Used	8 oz	Z .			
12 WELL TEST DATA: Check box if Test Data is submitted on Form No. GWS 39 Supplemental Well Test. TESTING METHOD Airlifted Static Level 130 ft. Date/Time measured 08/24/98 , Production Rate 10 gpm. Pumping level 300 ft. Date/Time measured 08/24/98 , Test length (hrs.) 4 Remarks						
13. 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.] CONTRACTOR Can-America Drilling, Inc. Phone (719) 541-2967 Lic. No. 1149. Mailing Address Bax 416 Simla, CO 80835 Name/Title (Please type or print) Signature						
Wayne Arde V P	and and	le	08/24/98			

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.
- 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.
- 5. 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).
- 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.
- 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. GWS-25.-

OFFICE OF THE STATE ENGINEER COLORADO DIVISION OF WATER RESOURCES

818 Centennial Bidg., 1313 Sherman St., Denver, Colorado 80203 (303) 886-3581

LIC

APPLICANT

050391 WELL PERMIT NUMBER DES. BASIN DIV. 1 CNTY. 21 WD 10 MD

Lot: 6 Block: Filing: Subdiv: DANCING WOLF ESTATES

APPROVED WELL LOCATION

EL PASO COUNTY

SE 1/4

SE 1/4

Section

Twp 11 S

RANGE 66 W

6th P.M.

DISTANCES FROM SECTION LINES

750 Ft. from South

Section Line

150 Ft. from East

Section Line

PERMIT TO CONSTRUCT A WELL.

(303)840-9283

THOMAS M LANGLEY

9409 E MCSHANE CT PARKER CO 80134-

ISSUANCE OF THIS PERMIT DOES NOT CONFER A WATER RIGHT

CONDITIONS OF APPROVAL

- 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.
- 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 2) granted by the State Board of Examiners of Water Well Construction and Pump Installation Contractors in accordance with Rule 18.
- Approved pureuant to CRS 37-90-137(4) on the condition that this well is operated in accordance with the Kristl and Dean Couture, James Shanks and Elmer and Anna Herbertson plan for augmentation approved by the Division 1 Water Court in case no. 94-CW-198. If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease pumping.
- The use of ground water from this well is limited to ordinary household use inside one (1) single family dwelling, the watering of not more than four (4) horses and the irrigation of 3,500 square feet of home gardens and lawns.
- 5) The maximum pumping rate shall not exceed 15 GPM.
- The allowed average annual amount of ground water to be withdrawn is 0.57 acre-feet.
- Production is limited to the Dawson aquifer. The total depth of the well shall not exceed 1020 feet. Plain casing must be installed and sealed to prevent the withdrawal of ground water from other aquifers and the movement of ground water between aquifers.
- A totalizing flow meter must be installed on the well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least monthly) and submitted to the Division Engineer upon request.
- The owner shall mark the well in a conspicuous place with well permit number(s), name of the aquifer, and court case number(s) as appropriate. 9) The owner shall take necessary means and precautions to preserve these markings.
- 10) The geophysical logging requirement has been walved.
- 11) This well shall be constructed not more than 200 feet from the location specified on this permit.
- 12) This well is subject to administration by the Division Engineer in accordance with applicable decrees, statutes, rules, and regulations.
- 13) Pursuant to CRS 37-90-137(9)(c) and the Denver Basin Rules, judicial approval of a plan for augmentation shall be required prior to the withdrawal of ground water from this well. Such augmentation plan shall provide for the replacement to affected streams systems or system of a total amount of water equal to four (4) percent of the amount of water withdrawn on an annual basis, and such additional amounts that may be required pursuant to said statute.

Note:

The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

APPROVED RAN

DATE ISSUED AUG 1 3 1998

Receipt No.

0429920

State Engineer

RECEIVED

RECEIVED

COLORADO DIVISION OF WATER RESOURCES . DEFARTMENT OF NATURAL RESOURCES 1313 SHERMAN ST., RM. 818, DENVER CO 80203

Sphone - info: (303) 866-3587 main: (303) 866-3581

JUL 0 6 1998

MAY 0 7 1998

water resources water resources
State engineer water resources
Water Well Permits Application

RESIDENTIA Review Instruction	L * _{(Note: \}	You may also use the	is form to apply fo			Application	
1. APPLICANT INFORMATION				Must be completed in black ink or typed 6. USE OF WELL (check appropriate entry or entries)			
Name of applicant			See instructions to determine use(s) for which you may qualify —				
THOMAS M. KANGLEY			☐ A. Ordinary household use in one single-family dwelling (NO outside use)				
Mailing Address				B. Ordinary household use in 1 to 3 single-family			
9409 E. MCJKANE CT City State Zip code			dwellings: Number of dwellings:				
City		State	Zip code	Home garden/lawn irrigation, not to exceed 1 acre:			
PARKER CO FO134 Telephore Number (Include eree code)			area irrigated sq. ft. 🔀 acre				
(303) 840	<u> 2 - F.J.J</u>	the state of the s	- I 7 15	Domestic animal watering (non-commercial)			
2. TYPE OF APP				C. Livestock watering (on	farm/ranch/range/	desture)	
Construct new		Use existin	_	7. WELL DATA			
Replace existing		☐ Change / In		Maximum pumping rete	Annual amount to be		
Change (source) aquifer	☐ Reapplication	DR(expired permit)	/5 gpm	Aguiter	3 acre-feet	
Other:							
3. REFER TO (if a	applicable):			feet	1		
Water court case #		Permit #		8. TYPE OF RESIDENTIAL		<u>EM</u>	
9400	0/78			▶ Septic tank / absorption	on leach field		
Verbal # -VE-		Monitoring hole ac	knowledgment #	Central system			
		IVIT-		District name:			
Weli name or #				□ Vault			
4. LOCATION O	E JA/ELI			Location sawage to be hauled to:			
County	r vvell	Quarter/quarter	Quarter	Other (attach copy of engineering design) PROPOSED WELL DRILLER (optional)			
EL DASS	.	JE 1	5E %	Name	En (opponal)	Elcense number	
	wnship N or S		Principal Meridian				
ವವ /	/ 🗆 🗷		GTH POU	10. SIGNATURE of applicar	nt(s) or authoriz	ed agent	
Distance of well from se			03.,, , ,	The making of false statement			
	m □ n 🍱 s			in the second degree, which is punishable as a class 1 mis-			
Well location address, if diffe	erent from applican	t address (if applicable)	- ceraso.	demeanor pursuant to C.R.S. 24-4-104(13)(a). I have read			
				the statements herein, know the contents thereof and state			
For replacement wells only -	distance and direc	tion from old well to ne	w well	that they are true to my knowledge.			
	feet		direction	Must be ariginal signature	•		
5. TRACT ON W				Kanneylly	->-		
A. You must check of		_		Title		Date	
🛛 Subdivision: Na				Culter		2/1/18	
Lot no. <u>6</u>	_ Block no	Filing/U	nit	OPTIONAL INFORMATION		<u>,</u>	
County exemption (attach copy of county approval & survey) Name/no Tract no			USGS map name	5/N	Surface elev.		
Mining claim (attach copy of deed or survey)			Office/Use Only ೧೯೭೦-ಇಲ	Z 3/11/2 Z	1.630		
Name/no.			1/1/L. HU	1,44,6 "	DIV LEE		
Other (attach legal description to application)			/″/ ΨΟΧΟΣΑ → 3.560 °	4 MAI 17 M 4 h.\$	co <u>al</u>		
B. STATE PARCEL			1 - COV.		0 40 00 ~		
ID# (optional): C. # scree in treet D. Are you the owner of this property?			CHECKS DIV OF WATER		" wb' <u>'~\O</u>		
C. # acres in treet	1/7			RIA DL MHICU	12Fetholsow _e		
T 1070 At 1 - 5 - 5"		NO (if no - sec	e detailed inst.)			ва	
E. Will this be the only well on this tract? AJYES NO (if other wells are on this tract - see detailed inst.)				uer.	MD		
עורו פיבועק <u>ו</u>	other wells are	e on this tract - sec	detailed inst.)	<u> </u>	USE	MD	

 $\cdot \cdot \cdot \cdot$

RESIDENTIAL APPLICATIONS - GENERAL INSTRUCTIONS

There are a variety of uses for ground water in Colorado. This form (GWS-44) can be used when applying for a permit for a new well or replacement of an existing well for the following types of uses:

ORDINARY HOUSEHOLD USE inside one single family residence (NO outside water use allowed)
OTHER RESIDENTIAL USE (sometimes referred to as "domestic" use) which may include use in up to three single-family residences; watering of up to one acre of home gardens and lawns, and watering of domestic animals
LIVESTOCK WATERING on a farm, ranch, range, or pasture

If you are applying for a NEW household use only well, or for a NEW 35 + acre residential well outside the Denver Basin or Designated Basins of eastern Colorado, please use simplified forms GWS-49 or GWS-50. DO NOT use this form for registration of an existing unpermitted well (Use Form GWS-12), monitoring/observation wells (Use Form GWS-46), gravel pit wells (Use Form GWS-27), or for other uses not listed above, including - commercial, industrial, crop irrigation, municipal, etcetera (Use GENERAL PURPOSE Form GWS-45).

FEES Applications must be submitted with the appropriate required non-refundable filing fees. The required filing fee for most well permit applications is \$60. The filing fees for replacement or deepening well permit applications for most previously permitted residential and livestock water wells is \$20.

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 Location" which was provided with your packet, or can be requested from any Colorado Division of Water Resource office.

A LEGAL DESCRIPTION of your lot or parcel of land is required in item 5. For tracts of less than 35 acres approval may depend upon whether the tract was created by a division of land after June 1, 1972. If your lot is less than 35 acres in size, it would be prudent to have a deed or legal description that shows your tract was divided from a larger tract prior to June 1, 1972. This may be accomplished by obtaining a copy of a deed for the tract issued prior to June 1, 1972.

An ORIGINAL signature must be on each application. The applicant's authorized agent may sign the application, if a letter signed by the applicant 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

Form No **GWS-25**

OFFICE OF THE STATE ENGINEER COLORADO DIVISION OF WATER RESOURCES 818 Centennial Bidg , 1313 Sherman St , Denver, Colorado 80203

(303) 866-3581

LIC

WELL PERMIT NUMBER	77281	- F	•
DIV. 1 WD 8	DES BASIN	MD	

APPLICANT

7 Block Filing Subdiv DANCING WOLF ESTATES Lot

APPROVED WELL LOCATION

EL PASO COUNTY

1/4 Section 22 SE 1/4 SE Township 11 S Range 66 W Sixth P.M.

DISTANCES FROM SECTION LINES

1250 Ft. from South Section Line 150 Ft from East Section Line

UTM COORDINATES (Meters, Zone: 13, NAD83)

Northing:

Easting:

(719) 495-7104

PERMIT TO CONSTRUCT A WELL

THOMAS M LANGLEY

16575 DANCING WOLF WAY

COLO SPRINGS, CO 80908-

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 this permit does not ensure 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
- 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 2) been granted by the State Board of Examíners of Water Well Construction and Pump Installation Contractors in accordance with Rule 18
- 3) Approved pursuant to CRS 37-90-137(4) on the condition that this well is operated in accordance with the Kristi and Dean Couture, James Shanks, and Elmer and Anna Herbertson augmentation plan approved by the Division 1 Water Court in Case No. 94CW198 If the well is not operated in accordance with the terms of said decree, it will be subject to administration including orders to cease diverting water
- 4) The use of ground water from this well is limited to ordinary household use onside one (1) single-family dwelling, the watering of up to four (4) horses, and the irrigation of not more than 3,500 square feet of home gardens and lawns, in accordance with the State Engineer's letter to the El Paso County Planning Department dated August 20, 1996
- 5) The pumping rate of this well shall not exceed 15 GPM
- 6) The average annual amount of ground water to be appropriated shall not exceed 0 57 acre-feet
- 7) The total depth of the well shall not exceed 995 feet, which corresponds to the base of the Dawson aguifer. At a minimum, plain casing shall be installed and grouted through all unconsolidated materials and shall extend a minimum of ten feet into the bedrock formation to prevent production from other zones
- The entire length of the hole shall be geophysically logged as required by Rule 9 of the Statewide Nontributary Ground Water Rules prior to 8) installing casing
- 9) The owner shall mark the well in a conspicuous place with well permit number(s), name of the aquifer, and court case number(s) as appropriate The owner shall take necessary means and precautions to preserve these markings.
- A totalizing flow meter must be installed on this well and maintained in good working order. Permanent records of all diversions must be maintained by the well owner (recorded at least annually) and submitted to the Division Engineer upon request
- 11) This well shall be constructed not more than 200 feet from the location specified on this permit
- 12) This well is subject to administration by the Division Engineer in accordance with applicable decrees, statutes, rules, and regulations. NOTE. The ability of this well to withdraw its authorized amount of water from this non-renewable aquifer may be less than the 100 years upon which the amount of water in the aquifer is allocated, due to anticipated water level declines.

NOTE To ensure a maximum productive life of this well, perforated casing should be set through the entire producing interval of the approved zone or aquifer indicated above

NOTE: This permit will expire on the expiration date unless the well is constructed and a pump is installed by that date. A Well Construction and Test Report (GWS-31) and Pump installation and Test Report (GWS-32) must be submitted to the Division of Water Resources to verify the well has been constructed and the pump has been installed. A one-time extension of the expiration date may be available. Contact the DWR for additional information or refer to the extension request form (GWS-64) available at http://www.water.state.co.us

APPROVED SRB

Receipt No 3659727

State Engineer

DATE ISSUED

06-12-2013

EXPIRATION DATE

06-12-2014

COLORADO DIVISION OF WATE	Office Use Only		Form GWS-44 (7/2012)		
DEPARTMENT OF NATURAL RESOURCES 1313 SHERMAN ST., Ste 821, DENVER, CO 80203		RECEIVE	D		
	6-2223 dwrpermitsonline@state.co.us				
	ise this form to apply for livestock watering	1	_		
Water Well Permit A		APR 29 20	13		
Review form instructions prior to co					
	npleted in black or blue ink or typed.	WATER RESOLU	5056		
1. Applicant Information		WATER RESOU			
Name(s) THOMAS MOLA	INGLEY				
		See instructions to determine use	* *		
Mailing address		A Ordinary household use in (no outside use)	i one single-la	airilly dwelling	
16575 WANCING		B Ordinary household use in	1 to 3 single	-family dwellings	
City COSPPINES State	Zip code 0 80708	Number of dwellings:		,3 -	
Telenhone (w/area code) E-mail		M Home garden/lawn arriga	tion, not to ex	ceed one acre	
719-495-7104 114	e.Lawgrey estates		🗖 sq	ft □ acre	
2. Type Of Application (check	k applicable boxes)	Domestic animal watering	ig (non-com	nmercial)	
Construct new well	☐ Change source (aquifer)	C Livestock watering (on fail	rm/ranch/rang	ge/pasture)	
Replace existing well Use existing well	☐ Reapplication (expired permit) ☐ Rooftop precip_collection	7. Well Data (proposed)		·········	
Change or increase use	Other	Maximum pumping rate	Annual amou	unt to be withdrawn acre-feet	
3. Refer To (if applicable)		// gpm	Agustos	/• /	
Well permit #	Water Court case # 74 CW 01 ? \$	300 feet	ZOWE	A DAUGON	
Designated Basin Determination #	Well name or #	8. Water Supplier			
		Is this parcel within boundaries of	a water servi	ce area? YES NO	
	I (Important! See Instructions)	If yes, provide name of supplier			
EL PASO	5E 1/4 of the 5E 1/4	9. Type Of Sewage Syste	m		
Section Township N or S	Range E or W Principal Mendian	Septic tank / absorption leach	field		
22 11.0 EX	6.0 0 X 51XTH	☐ Central system District name.			
Distance of well from section lines (section lines are	e typically not property lines) 150 Ft from XE CW	☐ Vault_Location sewage to be	hauled to		
For replacement wells only - distance and direction	from old well to new well	Other (explain)			
Well leading disease (leaked City State 7a)	Direction	10. Proposed Well Driller License #(optional).			
Well location address (Include City, State, Zip)	ESTATES	11. Sign or Enter Name of Applicant(s) or Authorized Agent			
LOT 7		The making of false statements he degree, which is punishable as a			
Optional GPS well location information in UTM for	ormat GPS unit settings are as follows	24-4-104 (13)(a) I have read the	statements F	erein, know the contents	
Format must be UTM		thereof and state that they are trues Sign or enter name(s) of person(s) submitting	e to my know gapplication	Date (mm/dd/yyyy)	
Zone 12 or Zone 13 Units must be Meters	Easting	To spile	-		
Datum must be NAD83	Northing			1,14,1	
Unit must be set to true north Was GPS unit checked for above? YES	Remember to set Datum to NAD83	If signing print name and title	ANG	(E) DUNE	
5. Parcel On Which Well Will	Be Located	Office Use Only			
	deed for the subject parcel)	USGS map name	DWR map	no Surface elev	
A You must check and complete one	of the following			75 4 0	
Subdivision Name		Receipt are	ea only		
_ 	V/A Filing/Unit V/A	Filing 1 - 3500872 Jann & garden in			
County exemption (attach copy of	• • • • • • • • • • • • • • • • • • • •	DANIT OF SERVICE .			
Name/#	Lot #				
Parcel less than 35 acres, not in a					
& bounds description recorded pr Mining claim (attach copy of deed					
Square 40 acre parcel as describe	/ <u>L</u>		X		
Parcel of 35 or more acres (attach	AQUAMAP Transaction Date 47		659727 :35 44 PM		
Other. (attach metes & bounds de	WE Transaction		100 00		
	Are you the owner of this parcel?	WR CHECK#54		100 00	
D Will this be the only well on this parcel?	YES NO LINE AND	сwсв			
D YVIR UIIS DE UIE ORLY WEII ON TRIS PARCE!?	Sold # NO (If no list other wells)	TOPO			
E. State Parcel ID# (optional)		MYLAR			
		SB5 DIV_	WD	BA MD	