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

Northing:

LR

WELL P	ERMIT NUMBER		286510		
DIV. 1	WD2	DES. I	BASIN	MD	

<u>APPLICANT</u>

APPROVED WELL LOCATION

WELD COUNTY

NW 1/4 SW 1/4 Section 36

Township 5 N Range 65 W Sixth P.M.

DISTANCES FROM SECTION LINES

1835 Ft. from North Section Line

107 Ft. from West Section Line

UTM COORDINATES (Meters, Zone: 13, NAD83) Easting:

(970) 284-7730

24652 WCR 47

REGISTRATION OF EXISTING WELL

LA SALLE, CO 80645-

THEODORE & DOROTHY M EHRLICH

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.
- Construction details for this existing well have not been provided to this office; therefore, it is not known if the construction of this well is in compliance with the Water Well Construction Rules, 2 CCR 402-2. The issuance of this permit does not relieve the well owner of responsibility or liability in the event contamination of the groundwater source results from the construction or use of this well, nor does the State Engineer assume any responsibility or liability should contamination
- This well is recorded and permit approved in accordance with CRS 37-92-602(5) for historical use as indicated herein and described in CRS 37-92-602(1)(b), being a well producing 3.5 GPM and used for the irrigation of not more than 2.200 acre of home gardens and lawns.
- The date of first beneficial use, as claimed by the applicant, is January 31, 1966.

NOTE: The uses identified in condition #3 above are based on the Applicant's written claim regarding the historical use of this well prior to May 8, 1972. These uses have not been verified or confirmed by field inspection from DWR staff. Any expanded use of this well occurring on or after May 8, 1972, or any use that had been abandoned by 10 or more consecutive years of non-use, shall not be covered by this permit.

NOTICE: This permit has been approved for a date first used not specified on the Registration of Existing Well form. The first use date was determined from the information on the Statement of Historical use form. You are hereby notified that you have the right to appeal the issuance of this permit, by filing a written request with this office within sixty (60) days of the date of issuance, pursuant to the State Administrative Procedures Act. (See Section 24-4-104 through 106, C.R.S.)

8-19.2011

APPROVED

Receipt No. 3651601

JLV

State Enginee

08-19-2011 DATE ISSUED

TION DATE

Form STATE OF COLORADO			The second second	AL ATTENDED AT A STATE OF THE S
		For Off	ice Use Onle	CEIVED
No. OFFICE OF THE STATE ENGIN				
GWS-12 1313 Sherman St., Room 821, Denv 5/2011 Main: (303) 866-3581 Fax (303) 8		-	.1111	26 2011
5/2011 Main: (303) 866-3581 Fax (303) 6	866-3589	RECEIVED	JOL	W (())
REGISTRATION OF EXISTI	NG WELL			RESOURCES
Review form instructions prior to co		o # 2011	Tracele	VISION I Y, COLORADO
NAME & CONTACT INFORMATION OF WELL		JUL 2 7 2011	3651601 2:49:59 E \$100:00 \$100:00	
NAME(S) Theodore Ehrlich		- D PESOURCES	\$ 200	
NAIVIE(S) PROBLET PARTIES		WATER RESOURCES WATER RESOURCES STATE ENGINEER COLO	ധഗി <i>മ</i> ം മം	
MAILING ADDRESS		211. COCO	-	
24652 WCR 47			\$ 15 E	
CITY: STATE:	ZIP_CODE:		ransaction # erfe: 7/27 ransaction T	
La Salle CO	80645		# # " E	
TELEPHONE NUMBER E-MAIL (C	OPTIONAL)		nse Fo: ECI	
(920)284- 77.30		<u> </u>	Transaction #: Date: 7/27/201 Transaction Total: CHECK#16545	
WELL LOCATION County Weld	Owner's W	ell Designation (optional)		
24652 WCR 47			Co	80645
(Address)		Colle (City)	(State)	(Zip)
`	-	, , ,	6 th	
<u>Nw</u> 1/4 of the <u>Sw</u> 1/4, Sec. <u>3 6</u> , Twp	Led'N. or □ S., Range_0	<u>⊅</u> □ E. or 🗗 W., _	<u> </u>	_, P.M.
Distance from Section Lines 1835 Ft. IPN.	or □ S. Line. 167.7 F	t. 🗆 E. or 🌬 Line		
	F A CURRENT DEED FOR			
Subdivision Name		, Lot, E	Block, F	iling/Unit
Optional: GPS well location information in UTM form Format must be UTM. Units must be in meters. Dat north. ☐ Zone 12 or ☐ Zone 13			g	
	,,,	Northi	na	
Was GPS unit checked for above items? YES			9	
The well has historically been used for the following p	ourpose(s): <u>I fame</u>	usedteld	Centra	a Well
County Come en	with soft in	ater and	now	used
			_	,
a little long the	Leustre?			- 4
Water from the well was first used beneficially by the	original owner for the above d	escribed numbers on	19M 19	Marger SHI
Water from the well was first used beneficially by the	original owner for the above d	escribed purposes on	jan 19	do per SHI
Water from the well was first used beneficially by the The total depth of this well is	-	escribed purposes on	jan 19	dozer SHI
The total depth of this well is feet		escribed purposes on	jan 19	Opper Sttl
The total depth of this well is feet	-	escribed purposes on	jan 19	Copper Sttl
The total depth of this well is 90 feet The pumping rate of this well is 95		escribed purposes on	jan 19	do zer SHI
The total depth of this well is 9.5 feet The pumping rate of this well is 9.5 graph. The average annual amount of water diverted is 9.5	allons per minute. 23 acre-feet.			do zer SHI
The total depth of this well is 20 feet The pumping rate of this well is 5.5 gr The average annual amount of water diverted is 3.5	allons per minute. 23 acre-feet.	escribed purposes on		do zer SHI
The total depth of this well is 90 feet The pumping rate of this well is 95	allons per minute. 23 acre-feet.			do zer SHI
The total depth of this well is 9.5 feet The pumping rate of this well is 9.5 graph. The average annual amount of water diverted is 9.5	allons per minute. 23 acre-feet. m this well is 2200 Number	□ Acre or 🌬 Square	feet.	nor pursuant to
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rjury in the second degree, wh		feet.	•
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rjury in the second degree, wherein, know the contents there	☐ Acre or	feet.	•
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rjury in the second degree, wherein, know the contents there	Acre or Square of the square of Well Owner(s)	feet. ss 1 misdemea e true to my kn	owledge.
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rjury in the second degree, wherein, know the contents there	☐ Acre or	feet. ss 1 misdemea e true to my kn	owledge.
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rjury in the second degree, wherein, know the contents there	Acre or Square of the square of Well Owner(s)	feet. ss 1 misdemea e true to my kn	owledge.
The pumping rate of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square o	feet. ss 1 misdemea e true to my kn	owledge. ate 7-26-20
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square of Well Owner(s)	feet. ss 1 misdemea e true to my kn	owledge. ate 7-26-20
The pumping rate of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square o	feet. ss 1 misdemea e true to my kn	owledge. ate 7-26-20
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square o	feet. ss 1 misdemea e true to my kn	owledge. ate 7-26-20
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square o	feet. ss 1 misdemea	owledge. ate 7-26-20
The total depth of this well is	allons per minute. 23 acre-feet. m this well is 2200 Number rigury in the second degree, wherein, know the contents there Print Name and Title of The Theodor	Acre or Square of the square o	feet. ss 1 misdemea e true to my know CH CH URED FIELD	owledge. ate 7-26-201

Form No. GWS-12-A 5/2011

COLORADO DIVISION OF WATER RESOURCES DEPARTMENT OF NATURAL RESOURCES

1313 SHERMAN ST., RM 821, DENVER, CO 80203 Phone: (303) 866-3581 Fax: (303) 866-3589

For Office Use RAND

JUL 26 2011

RECEIVED

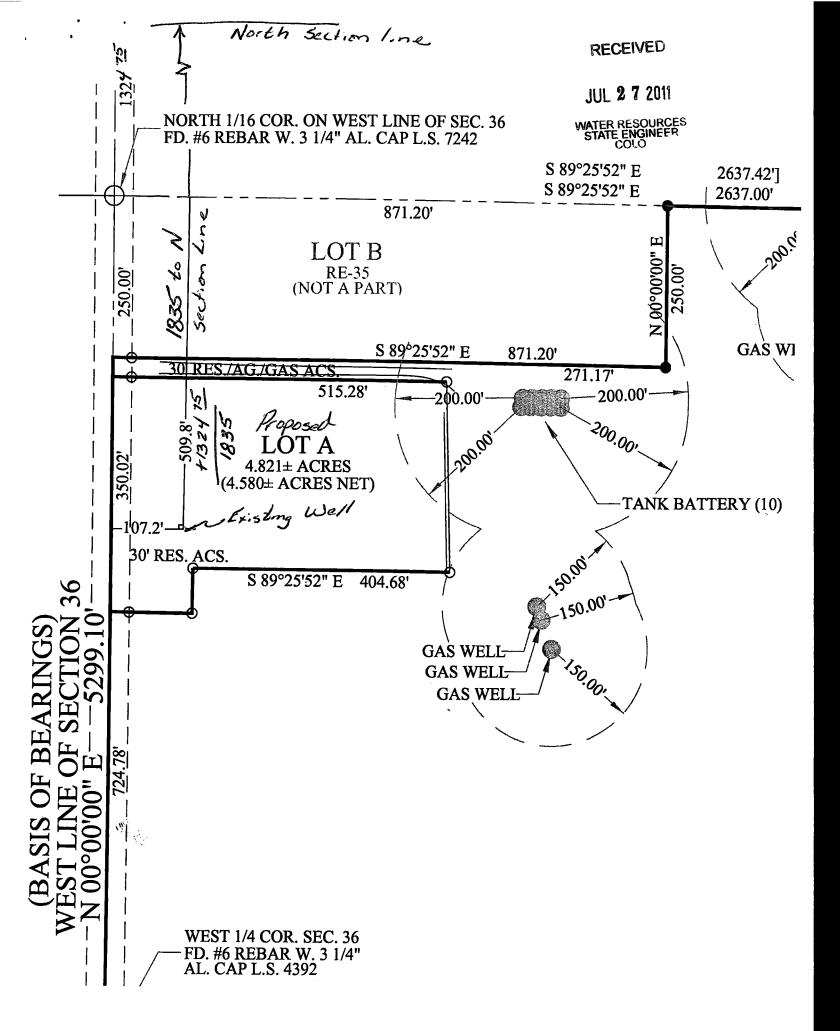
JUL 2 7 2011 WATER RESOURCES

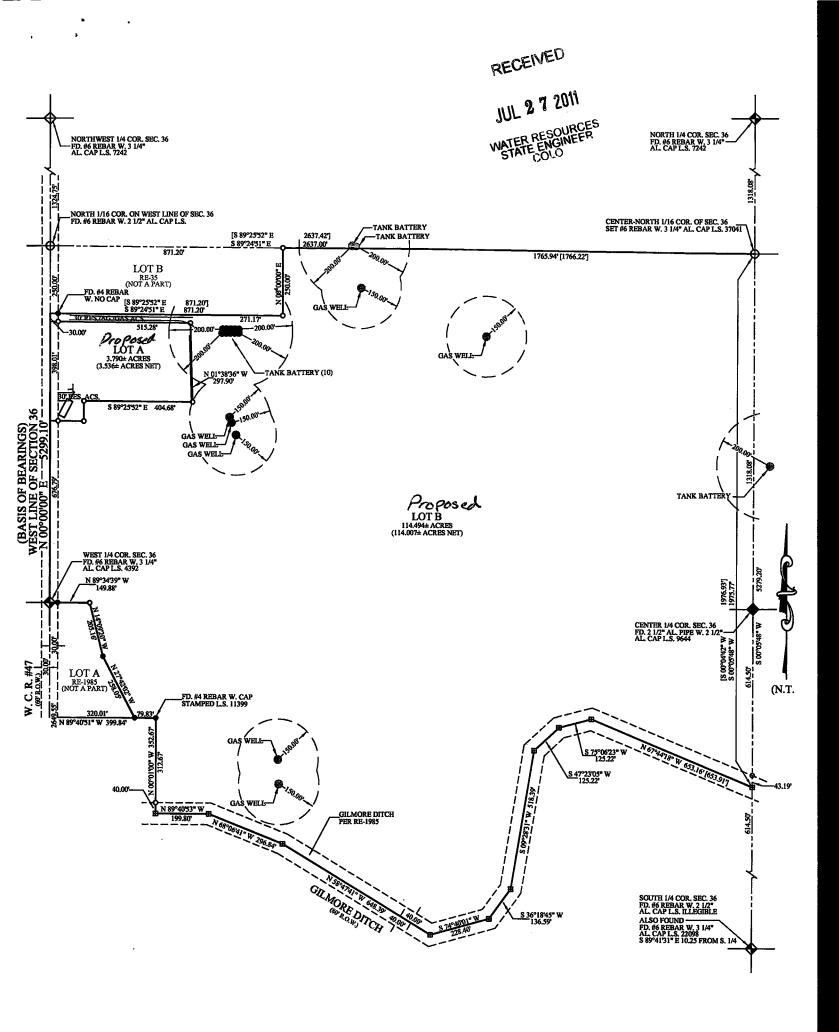
WATER RESOURCES
DEVISION I
WATER RESOURCESPREELEY, COLORADO
STATE ENGINEER
COLO

STATEMENT OF HISTORICAL USE

Review form instructions prior to completing form This form is to be submitted with the Registration form, GWS-12

I, John Bare & Doro THY Entlich do state as follows: I am the owner of a well located in the
NW 1/4 of the SW 1/4, Sec. Se Township S N or S S., Range 65 E or W , 6^m P.M.
Water Court case no(if applicable), Owner's well designation (well name) Ehrlich Location of well (street address - if applicable): 24652 wck 47
Location of well (subdivision name/lot/block/filling – if applicable):
Is historical use on same parcel as where well is located? Yes/ No. If no, provide location where well is used
(address/subdivision name/lot/block/filing): Size of parcel where well is located 4.8± acres. Will this be the only well on the parcel?
or water court decree case number(s) for other well(s)
Will future use be on same parcel as historical?No. If no, provide new location (address/subdivision name /lot/block/filling)
Existing well location and visual conditions: If stating no, must include an explanation of the circumstances.
Type of existing well (circle one): drilled hand dug; spring well; gallery well; gravel pit; other
Distance to nearest septic tank/sewer line (approximate) feet. Distance to nearest leach field (approx.) feet.
Is the well in a clean and sanitary location? 725 Is the ground at the surface surrounding the well firm and stable and sloped away from the well for proper drainage?
Is the well situated in a well house or vault? Vault If so, is the well house or vault in good repair and condition?
Existing well construction and materials: If stating no, must include an explanation of the circumstances.
Is the well equipped with a sanitary well seal/cap? No Located in Vault of required a Seal will be possible to the well constructed with steel casing that extends at least one (1) foot above the ground surface? Yes Palone Vall 6 Floor
Casing size (diameter)inches.
Who constructed well? un known Who installed pump? Owner
· 1
Historical use initiated prior to May 8, 1972 The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in \$ 27,02,602
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602,
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings);
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/spagare feet (circle one) of home gardens and lawns (maximum of one acre - one
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet);
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet);
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/sadare feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no OR (above uses cannot be combined with commercial uses) d) Drinking and sanitary facilities inside an individual commercial business yes/ no (If commercial use claimed, Form GWS-57, Commercial drinking and sanitary well worksheet, must also be completed and submitted.)
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no OR (above uses cannot be combined with commercial uses) d) Drinking and sanitary facilities inside an individual commercial business yes/ no (If commercial use claimed, Form
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/sadare feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no OR (above uses cannot be combined with commercial uses) d) Drinking and sanitary facilities inside an individual commercial business yes/ no (if commercial use claimed, Form GWS-57, Commercial drinking and sanitary well worksheet, must also be completed and submitted.) (Note: Commercial wells in a Designated Ground Water Basin may also include outside uses.)
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of acre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no OR (above uses cannot be combined with commercial uses) d) Drinking and sanitary facilities inside an individual commercial business yes/ no (If commercial use claimed, Form GWS-57, Commercial drinking and sanitary well worksheet, must also be completed and submitted.) (Note: Commercial wells in a Designated Ground Water Basin may also include outside uses.) Have the above claimed uses been in continuous use since May 8, 1972?Yes/No. If no, for each claimed use, list dates when this well supplied the above claimed uses: was nstelled for house hold was nstelled for house hold was nstelled for for for for for for for
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside single-family dwelling(s) (maximum of 3 single family dwellings); b) The irrigation of sacre/square feet (circle one) of home gardens and lawns (maximum of one acre - one acre is equivalent to 43,560 square feet); c) The watering of domestic animals/poultry yes/ no; livestock on a farm or ranch yes/ no OR (above uses cannot be combined with commercial uses) d) Drinking and sanitary facilities inside an individual commercial business yes/ no (if commercial use claimed, Form GWS-57, Commercial drinking and sanitary well worksheet, must also be completed and submitted.) (Note: Commercial wells in a Designated Ground Water Basin may also include outside uses.) Have the above claimed uses been in continuous use since May 8, 1972?Yes/ No. If no, for each claimed use, list dates when this well supplied the above claimed uses:
The well identified above has been used since prior to May 8, 1972 as the water supply for the following exempt uses listed in § 37-92-602, C.R.S. (or § 37-90-105, C.R.S., in a Designated Ground Water Basin): a) Ordinary household use inside





Property Profile for Account # R4078686 August 19, 2011

Account Information

Account	sz Parcel (pace : Account Type	· Tax Year **	Tax Allean	Buildings	Actual Value Ass	essed Value
R4078686	096136000045	Agricultural	2011	0671	4	131,275	18,160
			V. Liegal		e de la companya de La companya de la co		
PT S2NW4 3	6-5-65 PT LOT A REC E	XEMPT RE-35 (1R)	·	and the second second second second			
	Subalviajon 1.	BI	ock.	t in the second	Land	≘conomic Area	
				6207.	GREELEY		
			:				
	Property-Adelress		peny City	Z ip	Section	Township	
24652 47 CR		WELD		Pokoče s	36	05	Range 65

Owner Information

Account	Parcel	Space Account Type	Tax Year	Tax Area	Buildings	Actual Value As	sessed Value
R4078686	096136000045	Agricultural	2011	0671	A	131,275	18,160

. Owner(s)		Address Line 2	State City	ST.	Zip:
EHRLICH					
DOROTHY M				e e	
EHRLICH	24652 CR 47		LA SALLE	CO	80645

THEODORE

Document History Information

Account	Parcel 7	Space	Account Type	Tax Year	Tax Area	Buildings	Actual Value A	ssessed :: Value
R4078686	096136000045	•	Agricultural	2011	0671	4	131,275	18,160

Account	Parcel	Space	Account Type	Tax Year	Tax Area	Buildings	Actual Value	Assessed
R4078686	096136000045		Agricultural	2011	0671	4	131,275	18,160

Building 1

, id	Type	NBHD	Occupancy.	Built As	Bedrooms B	aths R	ooms
1	Residential	6207	Single Family Residential	Ranch 1 Story	3	1	0
			on Ag				

7 - ID	Square Ft Co	nde SF Total I	3asement Finished SF	Bamt SF Gara	ige SF: Car	port SF Balco	ony SF Po	orch SF
1	1,531	0 -	0	0	0	0	0	693

HD L	Year Built % C	omplete	Siories Pei	rimeter U	nits Unit Type
1	1947	100	1	0	1

ID Magufa	ctured Home Length	d Home Width Manufactured Home Make	
1	0	0	

i, iD	Exterior	Roof Cover		interior HVAC
1	Frame Masonry Veneer	Composition Shingle	Drywall	Electric Baseboard

. • • ID • •	Detail Type	Detail Description -	Units
1	Add On	Flue Only	2
1	Fixture	Water Heater	1
1	Fixture	Sink Kitchen	1
. 1	Fixture	Bath 3	1
1	Porch	Open Slab	693
1	Rough In	Laundry Facility	1

Building 2

. ID	Type Tu	NBHD	Occupancy	Bullt As	Bedrooms Ba	ths	Rooms
2	Out Building	6207	Dairy Milking Parlor	Dairy Milking Parlor	0	0	0

	Square Ft Co	ndo SF Tot	al Basement Finished	Bsmt SF Gara	ge SF Ca	port SF Balco	oriy SF. Por	ch SF
2	864	0	0	0	0	0	0	0

	Year Built - % C	compliate	otories P	erimeter .	Inits Unit Type •
2	1948	100	0	0	0

Manufactured Home	Length Ma	anufactured Home Width:*	Manufacture 0	d Home Make
2 Wood Frame Siding	Roof Cover	interior:	None	HVAC
iD Deta	ll Type/	and Malifold and a last thirty the state of	escription	Units
		ding 3	SCHAUL BEST	
3 Out Building	Occupancy Shed - Utility	Built As Built As Shed - Utility	Bedrooms . Batt 0	as Rooms 0
Square Ft Condo SF	Total Basement Finis	oned Barnt SF Garage SF 0 0	Carport SE Balcon	ySF Porch SF 0 0
Year Built 0	% Complete Sto	Perimeter 0	Units 0	Unit Type 3
Manufactured Home	Length 1 M	anufactured Home Width	Manufacture 0	d Home Make
3 .	Roof Cover	Interior	None	HVAC
Deta	il Type	Detail D	Pescription	Units 1
	Build	ling 4		
4 Out Building	Occupancy Shed - Utility	Shed - Utility	Bedrooms Batt	Rooms 0
D Square Ft Condo SF	Total Basement Finis SP 0 0	0 0	Carport SF Balcon	VSF Porch SF 0 0
D Year Built 1 1981	% Complete Sto	Perimeter 0	Units 0	Unit Type
Manufactured Home 4	Length Me	anufactured Home Width	Manufactures 0	I Home Make

L ID I I I I I I I I I I I I I I I I I I	HVAC Interior
4	None
Detail Details	Type Detail Description Units

Tax Authority Information

Account	Parcel:	Space Account Type	rax Year	Tax Area	Buildings	Actual Value A	ssessed Value
R4078686	096136000045	Agricultural	2011	0671	4	131,275	18,160

Tax Area	District ID	District Name	Current MIII	Tax Year
The state of	Alteria		Levy	To a
0671	0100	WELD COUNTY	16.804	2011
0671	0206	SCHOOL DIST #6	37.104	2011
0671	0301	NORTHERN COLORADO WATER (NCW)	1.000	2011
0671	0302	CENTRAL COLORADO WATER (CCW)	0.425	2011
0671	0305	CENTRAL WELD COUNTY WATER (CWC)	0.000	2011
0671	0511	LASALLE FIRE	5.154	2011
0671	0700	AIMS JUNIOR COLLEGE	6.360	2011
0671	1050	HIGH PLAINS LIBRARY	3.281	2011
			70.128	