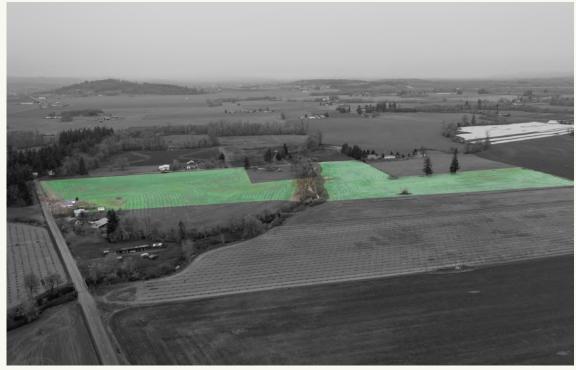
36083 FOLSOM RD

OREGON FARM & HOME BROKERS











KWMD-WILLAMETTE LAND LEERVILLIAMS LEERVILLIAMS LEERVILLIAMS

AGENT INFORMATION



PAUL TERJESON

pterjy@kw.com 503-999-6777 2125 Pacific Blvd. Albany 97321 1121 NW 9th Ave Corvallis 97330



PROPERTY DETAILS





- \$750,000
- 1674 SqFt
- 3 Bedrooms
- 1 and 1/2 Bathrooms
- Daylight Basement
- Original Hardwood Floors

- 30 Acres
 - 27 Tillable Acres
- Class 2 Soils
- Water Rights
 - Approx. 27Acres of WaterRights
- Wood Shed and Lean To for Storage



PARCEL MAP



36053 Folsom Rd + Share Link

Oregon, AC +/-





LIST PACKS





LINN COUNTY PROPERTY PROFILE INFORMATION

Parcel #: 0062014

Tax Lot: 11S02W0500500

Owner: Folsom, Larry E

CoOwner:

Site: 36083 Folsom Rd SE

Albany OR 97322

Mail: 36053 Folsom Rd SE

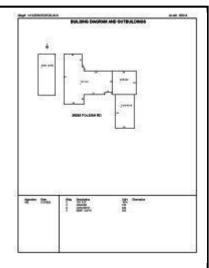
Albany OR 97322

Zoning: County-EFU - Exclusive Farm Use

Std Land Use: AFAR - Farms And Crops

Legal:

Twn/Rng/Sec: T:11S R:02W S:05 Q: QQ:



ASSESSMENT & TAX INFORMATION

Market Total: \$588,520.00 Market Land: \$312,040.00

Market Impr: \$276,480.00 Assessment Year: 2021

Assessed Total: \$196,239.00

Exemption:

Taxes: **\$2,927.33**Levy Code: 00818
Levy Rate: 14.9172

PROPERTY CHARACTERISTICS

Year Built: 1945

Eff Year Built:

Bedrooms: 3
Bathrooms: 2

// CG: 1

of Stories: 1

Total SqFt: 1,674 SqFt

Floor 1 SqFt:

Floor 2 SqFt:

Basement SqFt:

Lot size: 30.67 Acres (1,335,985 SqFt)

Garage SqFt: 576 SqFt

Garage Type: Finished Garage

AC:

Pool:

Heat Source: Forced Air

Fireplace: 1

Bldg Condition: Average

Neighborhood:

Lot:

Block:

Plat/Subdiv:

School Dist: 8JZ5 - Greater Albany

Census: 2080 - 030100

Recreation:

SALE & LOAN INFORMATION

Sale Date: 09/09/2015

Sale Amount:

Document #: 14779 Deed Type: Deed

Loan Amount:

Lender:

Loan Type:

Interest Type:

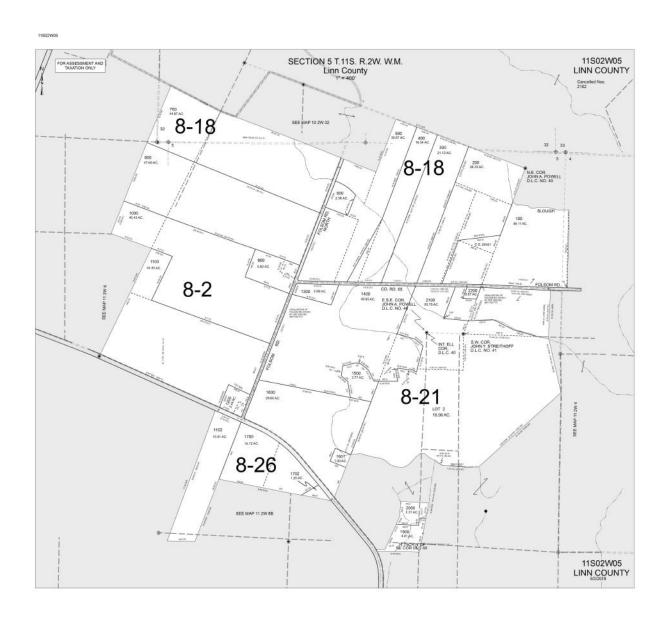
Title Co:





Parcel ID: 0062014

Site Address: 36083 Folsom Rd SE





Parcel ID: 0062014

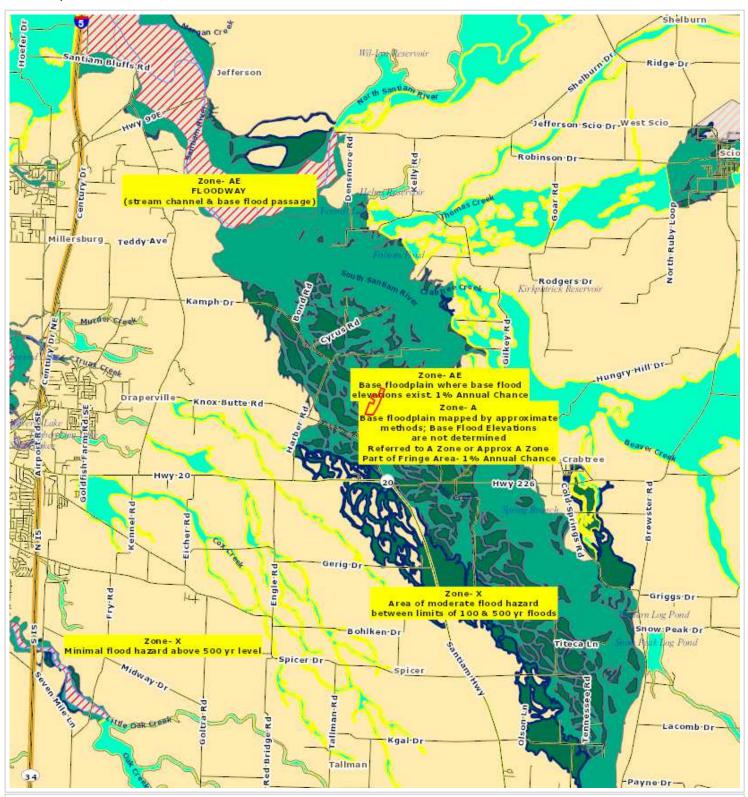
Site Address: 36083 Folsom Rd SE





Parcel ID: 0062014

Flood Map





Parcel ID: 0062014

LINN County Assessor's Summary Report

Real Property Assessment Report

FOR ASSESSMENT YEAR 2021

December 8, 2021 9:49:12 am

 Account #
 62014

 Map #
 11S02W0500 00500

 Code - Tax #
 00818-62014

Tax Status ASSESSABLE
Acct Status ACTIVE
Subtype NORMAL

Legal Descr

See Record

Mailing Name Agent FOLSOM LARRY E

In Care Of

Deed Reference # 2015-14779

Sales Date/Price 09-09-2015 / \$0

Appraiser

STAFF

 $\textbf{Mailing Address} \quad 36053 \; \text{FOLSOM RD SE}$

ALBANY, OR 97322

Prop Class 551 RMV Class 401

MA SA NH Unit 02 00 007 5841-1

Situs Address(s)Situs CityID# 1 36083 FOLSOM RD SEALBANY

Code Are	a	RMV	MAV	Value Summary AV	RMV Exceptio	n CPR %
00818	Land Impr.	312,040 276,480			Land Impr.)
Code A	Area Total	588,520	149,360	196,239	ı)
Gra	and Total	588,520	149,360	196,239)

Code			Plan		Land Breakdow	n			Trended
Area	ID#	RFPD Ex		Value Source	TD%	LS	Size	Land Class	RMV
00818	2	/		Farm Site	108	Α	1.00		9,040
00818	1	$\overline{\square}$		Farm Use Zoned	108	Α	29.67	21	268,000
00818		_		S.A. OSD	100				35,000
					Grand T	otal	30.67		312.040

Code		Yr	Stat	Improvement Breakdo	own	Total		Trended
Area	ID#	Built	Class	Description	TD%	Sq. Ft.	Ex% MS Acct #	RMV
00818	101	0	110	Residential Other Improvements	112	0		2,430
00818	100	1945	132	RES One story with basement	112	1,674		274,050
				Gr	and Total	1.674		276,480

Code Area Type Exemptions/Special Assessments/Potential Liability

NOTATION(S):

■ POT'L ADD'L TAX LIABILITY ADDED 2009

Amount 0.00 **Tax** 0.00

Comments:

2000MX: CORRECTED NBDR. 7/13/00 JDR

09MX: RE-CALC SOIL CLASSES PER GIS. 3/09 NH

STATEMENT OF TAX ACCOUNT

Linn County Courthouse, Room 214 300 4th Ave SW, PO Box 100 Albany, Oregon 97321-8600 (541) 967-3808

Click here to make a credit card or e-check payment

8-Dec-2021

FOLSOM LARRY E 36053 FOLSOM RD SE ALBANY OR 97322

Tax Account # 62014 Account Status A Roll Type Real

Situs Address 36083 FOLSOM RD SE ALBANY OR 97322-9719

Lender Name Loan Number

Property ID 00818

Interest To Dec 15, 2021

Tax Summary

Tax Year	Tax Type	Total Due	Current Due	Interest Due	Discount Available	Original Due	Due Date
	~J.F-			Duc			Dute
2021	ADVALOREM	\$1,951.55	\$1,951.55	\$0.00	\$0.00	\$2,927.33	Nov 15, 202
2020	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,903.25	Nov 15, 202
2019	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,844.31	Nov 15, 201
2018	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,778.38	Nov 15, 201
017	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,698.36	Nov 15, 201
016	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,487.42	Nov 15, 201
015	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,452.19	Nov 15, 201
014	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,102.14	Nov 15, 201
013	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$2,009.67	Nov 15, 201
012	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,935.31	Nov 15, 201
011	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,879.96	Nov 15, 201
010	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,775.04	Nov 15, 201
009	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,728.07	Nov 15, 200
800	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,671.00	Nov 15, 200
007	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,627.26	Nov 15, 200
006	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,403.59	Nov 15, 200
005	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,418.82	Nov 15, 200
004	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,387.82	Nov 15, 200
003	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,286.40	Nov 15, 200
002	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,249.54	Nov 15, 200
001	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,231.16	Nov 15, 200
000	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,220.93	Nov 15, 200
999	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,182.56	Nov 15, 199
998	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,220.45	Nov 15, 199
997	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,210.05	Dec 15, 199
996	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,286.73	Nov 15, 199
995	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,092.32	Nov 15, 199
994	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,072.50	Nov 15, 199
993	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,101.22	Nov 15, 199
992	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,542.45	Nov 15, 199
991	ADVALOREM	\$0.00	\$0.00	\$0.00	\$0.00	\$1,607.88	Nov 15, 199
	Total	\$1,951.55	\$1,951.55	\$0.00	\$0.00	\$54,334.11	

LINN COUNTY, OREGON 2015-14779
D-WD Crt=1 Str=44 COUNTER 09/09/2015 03:10:11 PM \$15 00 \$11.00 \$20.00 \$19 00 \$10 00 \$75.00

00254898201500147790030038
I, Steve Druckenmiller, County Clerk for Llinn County, Oregon, certify that the linstrument identified herein was recorded in the Clerk records.

Steve Druckenmiller - County Clerk

WARRANTY DEED -- STATUTORY FORM

Grantor:

Larry E. Folsom, Trustee

Grantee:

Larry E. Folsom

After recording return to:

Larry E. Folsom 36053 Folsom Road SE Albany, OR 97322

Address for tax statements:

Larry E. Folsom 36053 Folsom Road SE Albany, OR 97322

Consideration: The true consideration for this conveyance is \$NONE. The actual consideration consists of other value given.

LARRY E. FOLSOM, Successor Trustee of the MARY E. FOLSOM Revocable Living Trust dated January 21, 1992, Grantor, conveys and warrants to LARRY E. FOLSOM, Grantee, the following described real property free of encumbrances except as specifically set forth herein situated in Linn County, Oregon:

SEE EXHIBIT "A" ATTACHED HERETO WHICH BY THIS REFERENCE IS MADE A PART HEREOF.

The said property is free from encumbrances except easements, conditions, restrictions and roadways of record.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANS-FERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 and 195.305 to 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009 AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS THIS INSTRUMENT DOES NOT ALLOW THE USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING

PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

Dated this 9th day of September, 2015.

LARRY-E. FOLSOM, Successor Trustee of the MARY E. FOLSOM Revocable Living Trust dated January 21, 1992

STATE OF OREGON) "	\bigcirc \bigcirc \bigcirc \bigcirc	
1) ss.	Dept.	, 2015.
County of Luc)	· V	

Personally appeared the above-named LARRY E. FOLSOM, Successor Trustee of the MARY E. FOLSOM Revocable Living Trust dated January 21, 1992, and acknowledged the foregoing instrument to be his voluntary act and deed.

OFFICIAL SEAL
ANGELA J DAVIS
NOTARY PUBLIC - OREGON
COMMISSION NO. 465827
MY COMMISSION EXPIRES MARCH 07, 2016

Notary Public for Oregon
My Commission expires: 3

PARCEL ONE: Linn County Assessor's Account No. 62014; Map No. T11S-R2W-S5, Tax Lot 500 (30.67 acres):

Tract I: Beginning at a point in the center of a road, which point is South 24 deg. 38' West 10.886 chains and South 70 deg. 04 1/2' East 26.25 chains, more or less, from the Northwest corner of Joseph Earl Donation Land Claim No. 50, in Township 10 South, Range 2 West of the Willamette Meridian, in Linn County, Oregon, and running thence South 70 deg. 04 1/2' East 7.385 chains; thence South 18 deg. 15' West 7.20 chains to an iron pipe; thence North 69 deg. 15' West 7.385 chains to the center of a road; thence North 19 deg. 30' East along the center of said road 7.20 chains, more or less, to the point of beginning, all being situated in Linn County, Oregon. SAVE AND EXCEPT the following described premises:

Beginning at a 1/2" iron rod S 19 deg. 30' W 1222.98 feet and N 68 deg. W 147.22 feet from a point on the N line of and N 71 deg. 15' W 28.15 chains from the NE corner of the John A. Powell DLC 40 in T 11 S, R 2 W of the WM in Linn County, Oregon, said 1/2" rod being on the N line of that certain tract conveyed to Charles L. and Edith M. Roepke and recorded in Book 237 on page 680 of Linn County Deed Records; and running thence N 68 deg. W along the N line of said tract 341.18 feet to the center of the county road; thence N 19 deg. 30' E along said road 155.0 feet to the center of said Mill Creek; thence S 56 deg. E up the center of said Mill Creek 160.0 feet; thence S 49 deg. 39' E up the center of said Mill Creek 198.98 feet to a point N 19 deg. 30' E 59.0 feet from the point of beginning; thence S 19 deg. 30' W 59.0 feet to the point of beginning and containing 0.88 acres, more or less, and subject to the rights of the public in the use of said county road.

Tract II: Beginning at a 3/4" iron pipe S 19 deg. 30' W 1222.98 feet from a point on the N line of and N 71 deg. 15' W 28.15 chains from the NE corner of the John A. Powell DLC 40 in T 11 S, R 2 W of the Willamette Meridian in Linn County, Oregon; said 3/4" iron pipe being the NE corner of that certain tract conveyed to Charles L. and Edith M. Roepke and recorded in Book 237 on page 680-of-Linn County Deed Records; and running thence N 68 deg. W along the N line of said tract 147.22 feet to a 1/2" iron rod; thence S 19 deg. 30' W 223.08 feet to a 1/2" iron rod on the S line of said tract; thence S 68 deg. E 147.22 feet to a 3/4" iron rod at the SE corner of said tract; thence N 19 deg. 30' E 223.08 feet to the point of beginning and containing 0.75 acres.

PARCEL TWO: Linn County Assessor's Account No. 61990; Map No. Tl1s-R2W-S5; Tax Lot 300 (21.12 acres):

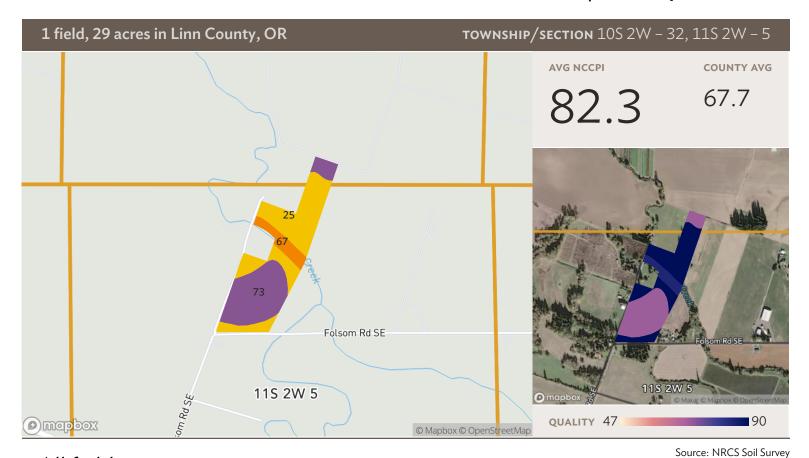
Tract I: Beginning at an iron rod on the N line of and N 71 deg. 15' W 12.32 chains distant from the NE corner of the DLC of John A. Powell, and wife, being Not. No. 1197 and Claim No. 40 in T 11 S, R 2 W of the Willamette Meridian, Oregon, and running thence N 71 deg. 15' W along the N line of said claim 6.43 chains, to an iron rod; thence S 19 deg. 30' W 32.37 chains to the center of a county road; thence N 89 deg. E along the center of said road 6.96 chains; thence N 19 deg. 30' E 30.00 chains to the point of beginning.

TRACT II: Beginning at an iron rod on the N line of and N 71 deg. 15' W 18.75 chains distant from the NE corner of the DLC of John A. Powell, being Not. No. 1197 and Claim No. 40 in T 11 S, R 2 W of the Willamette Meridian, Oregon, and running thence N 71 deg. 15' W along the N line of said claim 31 links to an iron bolt; thence S 19 deg. 30' W 32.47 chains, to the center of a county road; thence N 89 deg. E along the center of said road 33 links; thence N 19 deg. 30' E 32.37 chains to the point of beginning.

SOIL REPORTS







All fields

29 ac.

	SOIL CODE	SOIL DESCRIPTION	ACRES	PERCENTAGE OF FIELD	SOIL CLASS	NCCPI
<u> </u>	25	Cloquato silt loam	14.31	48.8%	2	92.4
	73	Newberg fine sandy loam	12.35	42.1%	2	70.1
	67	McBee silty clay loam	2.67	9.1%	2	84.4
			29.33			82.3

WATER RIGHTS



STATE OF OREGON

COUNTY OF

T.TNN

CERTIFICATE OF WATER RIGHT

This Is to Certify. That

KYLE B. AND MARY FOLSOM

of Route 1, Box 268 M, Albany , State of Oregon , has made proof to the satisfaction of the STATE ENGINEER of Oregon, of a right to the use of the waters of Folsom Well No. 3

a tributary of Mill Creek (South Sontiam River) supplemental irrigation of 14.8 acres

for the purpose of

under Permit No. G-2085 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from March 28, 1962

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.19 c bic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the NEL NNL, as projected within Powell DLC 40, Section 5, T. 11 S., R. 2 W., W. W. Well located 1010 feet South and 2810 feet

West from the NE Corner, Powell DIC 40.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year;

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

1.2 acres $NW_{\frac{1}{4}}^{\frac{1}{4}}$ NE $_{\frac{1}{4}}^{\frac{1}{4}}$ as projected within Powell DLC 40 0.1 acres $NE_{\frac{1}{4}}^{\frac{1}{4}}$ as projected within Powell DLC 40 7.5 acres $SE_{\frac{1}{4}}^{\frac{1}{4}}$ NW $_{\frac{1}{4}}^{\frac{1}{4}}$ as projected within Powell DLC 40 Section 5 T. 11 S., R. 2 W., W. M.

The right to the use of the water for the purposes aforesaid is τ estricted to the lands or place of use herein described.

WITNESS the signature of the State Engineer, affixed

this date. February 29, 1968

CHRIS L. WHEELER

State Engineer

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

TO THE STATE ENGINEER OF OREGON:

Rt.	1, Box 268 M, Al	bany	·		County	of	im	
	Chiading ad			-			-	
tate of .	Oregon	do b	ereby make a	pplication f	or a certific	cate of reg	astration	as eviden
: a rign	t to appropriate grou	nd water.		•	1.1	•		
1,	Source from which	water is with	drawn isP	unp Well N	1	one of the state of		
	Location is: 72 mi		P Albany Or	OFFICE STATE				
2.	Location is: 12.2.	rep pase of	(Approximate dista	nce and direction	from pearest d	ty or town)		***************************************
nd is mo	ore particularly descr	ribed as follo	ws:					• •
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eing wi	NEA OF REL	. *-		ec. <u>5</u>				
•	(Straume	(Veiller sciperament)	1 To					(E. or W.)
r,	(b) within limits of	recorded plat	tted property,	town or city	7:	······································		······
Lot	Block	of			·		***********	
				(Name	of plat or addit	ion)	1.1	
Of with	ia city or towa, give name)	County of .	Linn		•••••			
	Construction Work	vaa haann on	Nov. 1. 19)l ₁ 6	· was comp	leted on	lov. 2.	1916
			(Date)	-			(24)	re)
						May 10.	. 19և7	
na the p	ground water claimed	i was first us	ed for the pur	poses set ov	it perom ou		(Take)	****
•	ground water claimed		1	_ ~ .	it perom ou	1	(Date)	•
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ince wh	ich time the water h y 10, 19h7 (Case) Quantity of water cl	as been used	conting	vously	tinuously or Inte	rminently	***************************************	<u> </u>
rom Ma	tich time the water h	as been used present (that	conting t time *) sed is	nously (Con	tinuously or inte	rminently	***************************************	
rom Ma	tich time the water h	as been used present (that	conting t time *) sed is	nously (Con	tinuously or inte	rminently	***************************************	<u>, , , , , , , , , , , , , , , , , , , </u>
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om Ma	Quantity of water clyear.	present (partial diamed and us s for which w	contine t time s) sed is vater is used	Con 700 Irrigat	gallons p	er minute	, 152.2	
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mce who make the make	Quantity of water clyear.	present (part and used and use	contine t time sed is yater is used restion, municipal, feet.	700	gallons point	er minute	152 a2	5 ac
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eet per 5. 6. diameter	Quantity of water clyyear. Description of Well:	present (Detailed and use of the control of the con	contine t time * sed is vater is used rigation, numicipal, feet. f ground at we	Trigat	gallons position gallons position for a gallons position for a gallons position for a gallons position for a gallons position (As near a gallons position)	rmittently) er minute (Dug or dr.	152 a2	5 a.
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nce where Manager 4. See the per 5. See the contract of the co	Quantity of water clyyear. Description of Well:	present (patential patential present (patential patential patentia	contine t time sed is vater is used restion numicipal. feet. f ground at we	700 Irrigat manufacturing, h Type	gallons p ion ion Drilled 250 (As near a	er minute; (Dug or dr. s known)	152 a2	5 a
nce where Manager 4. See the per 5. See the contract of the co	Quantity of water clyyear. Description of Well:	present (patential patential present (patential patential patentia	contine t time * sed is vater is used rigation, numicipal, feet. f ground at we	700 Irrigat manufacturing, h Type	gallons p ion ion Drilled 250 (As near a	er minute; (Dug or dr. s known)	152 a2	5 a
nce where Manager 4. See the per 5. See the contract of the co	Quantity of water clyear. Purpose or Purposer Description of Well: 10 inches.	present (pat laimed and us for which we repeated to the present of	contine t time sed is vater is used feet. f ground at we p.m. with	700 Irrigat manufacturing, h Type	gallons p ion dustrial, etc.) Drilled (As near a	er minute; (Dug or dr. s known)	152 a2	5 a.
eet per 5. 6. diameter	Quantity of water clyyear. Description of Well:	present (pat laimed and us for which we repeated to the present of	contine t time sed is vater is used feet. f ground at we p.m. with	700 Irrigat manufacturing, h Type	gallons p ion dustrial, etc.) Drilled (As near a	er minute; (Dug or dr. s known)	152 a2	5 ac
eet per 5. 6. diameter	Quantity of water clyear. Purpose or Purposer Description of Well: 10 inches.	present (particular description of present (particular description of particular description of	contine t time sed is vater is used feet. f ground at we p.m. with p.m. with	700 Irrigat Type Il site	gallons p ion ion 250 (As near a	(Dug or dr. s. known)	152_2:	5 ac
eet per 5. 6. diameter	Quantity of water clyear. Purpose or Purposes Description of Well: 10 inches water table Capacity of Well: Date of test Septification of Well:	present (particular of particular of particu	contine t time sed is yater is used yater is used feet. f ground at we p.m. with n.m. with	700 Irrigat Type Il site g.p.m	gallons position gallons position dustrial, etc.) Drilled 250 (As near as	(Dug or dr. n	152 a2:	5 ac
eet per 5. 6. liameter	Quantity of water clyear. Purpose or Purposer Description of Well: 10 inches. water table Capacity of Well: Date of test Sept	present (particular of particular of particu	contine t time sed is yater is used yater is used feet. f ground at we p.m. with n.m. with	700 Irrigat Type Il site g.p.m	gallons position gallons position dustrial, etc.) Drilled 250 (As near as	(Dug or dr. n	152 a2:	<u>, , , , , , , , , , , , , , , , , , , </u>

10	inch	diameter		steel	casing		• 1	from	0to	20 ¹ fe
<u> </u>	inch	diameter		•				\mathcal{J}^{-1}	to	
		diameter		B			7 17	<i>(</i>	to	
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9.5 .P e	rforat	ed Casing	gs or Sc	reens:				:		
	s]	ot perf	oratio	ns of perforation	s or describe	screen)		fron	n <u>8</u> 3	. to20±
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		Well: (I indicated		each stra			ъ.		water bearing	,
				MATERIAL					Thickness (Feet)	Depth to Botton (Feet)
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electrical power transmission line to said pump along and adjacent to the western boundary line of said premises which said easement shall be perpetual, the grantees to be liable for any damage to crops occasioned through maintenance of said line, the said easement to be over and across the following described premises, to-wit:

Beginning at a point which is north 71° 15' W. 23.58 chains from the N. E. corner of the D. L. C. of John A. Powell, Not. No. 1197, Claim No. 49 in T. 10 and 11 S., R. 2 W., W. M. thence N. 71° 15' W. 4.57 chains; thence S. 19° 30' W. 21.88 chains; thence N. 68° W. 7.40 chains to the center of a county road; thence S. along the center of said county road 17.80 chains; more or less, to a point where the center of said county road intersects the center of a county road running easterly and westerly; thence easterly along the center of said county road to the S. W. corner of a tract of land heretofore deeded to W. E. Cade and Alta Cade by deed recorded Deed Records Book 112, page 176; thence northeasterly along the W. boundary line of the said W. E. Cade and Alta Cade tract of land to the place of beginning, all lying and being situated in Linn County, state of Oregon.

, II.	Infiltration Trend	h: Covere	ed or open						
	Dimensions: Len	gth	ft.	Minimum	depth	ft.) Maximu	n depth	ft.
	Bottom width	ft	. Discharg	e	g.p.m.	Date of	test	··········	
12.	Tunnel: Type of	lining					•		**
Ħ ź	Dimensions:				180				
	Position of water	bearing st	ratum wit		to portal of				
			,					* , * 	
and chara	Log of tunnel: (I octer of materials,	Preceding to spertiner	table for lo	og of well 1	may be used	l, if desi	red. Give	e footage"	from portal
- 13.	Pumping Equipme		oln .	entri fug	en e				
	(a) Pump Gozz 10 I	ell Rain	flow 2 g	aentrify	gal		Capacity	300 420	g.p.m.

14. Location of area irrigated or to be irrigated, or place of use if for purposes other than irrigation.

Township North, or South	Range E. or W. of Williamette Meridian	Section	Forty-scry Tract	Number Acres To Be Irrigated	Date of Reclamation
пs	2 W	5	NE1 of NW1	6:0	May 10, 1947
11 S	2 %	375	SE ¹ of NW ¹	7.5	n 11
11 s	2 🕱	5	SW of TWA	0.1	12 11
11 s	2 W	`5	NW of NW NE	1.7	99 17
11 s	2 W	5	SW of NE	9.5 4	n 11
11 S	5 M	·* 5.,	SE4 of NW4	15.6	n n
11 S	2 W	5	NE4 of SW4	15.2	ar n
us,	2 🕷	5	MM of SW 4	0.1	n n
11 s	2 W	5	NW of SE	5.2	ti ir
31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	•	V	60.9	

Beginning at the NE corner of DLC of John A. Fowell, Not. No. 1197, Claim No. 40, said claim being situated in T. 11 S. of R. 4 %. of W.M. in Linn County, Oregon, and running thence Northwesterly along the Northern boundary line of said DLC e distance of 35.55 chains; thence S. 19° 30' West 39.68 chains to the center of a county road for a place of beginning; thence S. 19° 30' West along the center of a county road to the NW corner of a tract of land heretofore conveyed to Clara E. and W. VenHorn on the 18th, day of January, 1928, recorded at page 275, Volume 133 of the Deed Records of Linn County, Oregon; thence S. 81° 30' E. 23.68 chains to the ONE corner of said tract of land confeyed to Clara E. and W. VanHorn aforesaid; thence northerly 19°30' East 25.69 chains to the center of a county road; thence Westerly along the center of said county road to the place of beginning, save and excepting therefrom a three and one-third-acre tract of land lying situated in the NW corner of the above described tract, which said three and one-third-acre tract is described as follows:

Beginning at the NW corner of the tract of land herein first described and running thence Easterly along the Northern boundary line of said tract a distance of 9 chains; thence suthwesterly and parallel with the Western boundary line of said tract a distance of 5 chains; thence northwesterly to the Western boundary line of said tract at a point 2 5/8 chains S. of the place of beginning; thence northerly to the blace of beginning.

	TP.	wnship	ננ	S	Range	2 W	•, W.	M.			
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				i		<u> </u>		<u> </u>			· · .
	I	ocate v			ge of irri		nd on pl	at.			
				Scale:	2" — 1 N	Iile	-			. 0	
STATE OF OREGON					1						•
	7	-			SS.		•		V		
County of Linn					}	. :	• •				· · · · ·
I, Kyle and Mar read the foregoing Regi	y Fols	OM.		1 41 . 4	, being	first d	uly swo	rn, do l	ereby cert	ify that	I have
my knowledge and beli	stration ef:	ofsterin	ent an	in that			(B	Les	an	e to the	
				•		1	14 -	ر کے جورہ	lsom	_	
					*		(5)	prosture of	tegistrant)		
Subscribed and s	worn to t	efore T	ne this	14	∮ dav o	Du				. 19.5 Z	•
My commission expires			190	0	م	0.	n_{i}				
My commission expires	onay	<i>2.1</i>	// 9	.a	(1).60	- Pare	I LUXX	(Notary P	ublic)		
(SEAL)			-			5 /		* * *	v + 1 + 1	•	
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		CE	RTIFI	CATE (DF REG	ISTRA'	TION	*			
	7	,					<i>‡</i>	si e		;	1
STATE OF OREGON	} ss.		.*	5, *			1				, , , ,
County of Marion	, ,			*4			•				
This is to certify	that th	e foreg	oing I	Registra	tion Sta	tement	was re	ceived	in the offi	ce of th	e State
Engineer on the 13t	L day of	Aug	vst		, 19.5	7, at	8:00	- Co-100	ook /A.	M. and h	as been
				1000				Obj. The St	₹ \$	•	r.
duly recorded in said o	ffice in I	Book N	0.,	4	of Reg	nstratio	n Stater	nents	pageun	=2229	• • • •
			<u>.</u> 1			- • //.					15
		100	,		*	1.7	:: I'				·

Witness my hand this, 13th

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER
DEC 2 1957

STATE ENGINEER SALEM, OREGON

TO: THE STATE ENGINEER OF OREGON:

I, Kyle and Mary Folsom	
St. 1: Box 269 V. Albams	County of Linn
Rt. 1. Box 268 K. Albarov (Mailing address) Oregon	
State of, do hereby make f a right to appropriate ground water.	application for a certificate of registration as evidence
	70-11 W-17 W-16
1. Source from which water is withdrawn is	. Stowns wert bomb went turnsenny sensor on comer.
2. Location is: 72 miles East of Albany,	Oregon stance and direction from nearest citr or town)
nd is more particularly described as follows:	
(a) S. 89° 30' W. 36.5 chains from (Give distance and bearing	NE corner DLC LO. T. 11 S. R. 2 W.
	Sec. 5 , Twp. 11 S , Rge 2 W , Ct. or W.)
eing within NEC 91 (Smallest legal subdivision)	(Nt. or S.) (E. or W.)
r (b) within limits of recorded platted property	, town or city:
n Lot of	
	(Name of pist or addition)
(If within city or town, give name)	
3. Construction Work was begun on March 3,	1955 was completed on Narch 1, 1955
and the ground water claimed was first used for the pu	(Date)
since which time the water has been usedcomtin	QQUSLY (Continuously or intermittently)
rom May 15, 1955 to present time	
(Date) (Date)	
	450 gallons per minute; 30.5 acre
eet per year.	
5. Purpose or Purposes for which water is used	Irrigation
	i, manufacturing, industrial, etc.)
6. Description of Well: Depth28 feet.	TypeDritted
liameter8 inches. Elevation of ground at w	vell site250 feet, mean sea leve
	(As near as known)
Depth to water table feet.	
7. Capacity of Well: 1000 g.p.m. with	2feet drawdown.
	feet drawdown.
Date of test Kay 1, 1955	
If Flowing Well: Measured discharge	gnm on
	(Date)
Shut-in pressure at ground surface	lbs, per sq. in. on(Date)
Water is controlled by	
Tracel is controlled by	(Cap, valve, etc.)

inch diameter steel casing from 0 to inch diameter from to inch diameter from to inch diameter from to Describe and show depth of shoe, plug, adapter, liner or other details: 3. Perforated Casings or Screens: Slot perforations from 13 to from to from to from to from to see the sea day of perforations from to from the from to from to from the from to from the from to from to from the from the from to from the from the from to from the from to from the from the from the from to from the	28
inch diameter from to inch diameter from to Describe and show depth of shoe, plug, adapter, liner or other details: 3. Perforated Casings or Screens: Slot perforations from 13 to Otumber per foot and size of perforations, or despitibe screen) from to from to 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a ness and depth as indicated.) MATERIAL Thickness Green	1 1
inch diameter from to	5.0
9. Perforated Casings or Screens: Slot perforations from 13 to (Number for root and size of perforations, or despites screen) from to from to from 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a ess and depth as indicated.) MATERIAL Thickness (Describe)	
9. Perforated Casings or Screens: Slot perforations from 13 to (Number per foot and day of perforations, or describe screen) from to from to 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a sess and depth as indicated.) MATERIAL Thickness (Prest)	
Slot perforations from 13 to (Number for root and size of perforations, or describe screen) from to from to from 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a sess and depth as indicated.) MATERIAL Thickness (Describe each stratum or formation clearly indicate if water bearing, a less and depth as indicated.)	······
Slot perforations from 13 to (Number for root and size of perforations, or describe screen) from to from to from to 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a ss and depth as indicated.) MATERIAL Thickness (Describe)	
Slot perforations from 13 to (Number for root and size of perforations, or describe screen) from to from to from 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a sess and depth as indicated.) MATERIAL Thickness (Describe each stratum or formation clearly indicate if water bearing, a less and depth as indicated.)	
(Number for foot and size of perforations or degrites screen) from to from to 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a sss and depth as indicated.) MATERIAL Thickness (Prest)	
from	28
10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a ss and depth as indicated.) MATERIAL Thickness Overti	
10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, a ss and depth as indicated.) MATEMAL Thickness Overty	
SS and depth as indicated.) MATERIAL Thickness (Pret)	ب
Creet Control of the	nd give t
	Depth to Bo
Not evaluable	8
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and the programmer of the transfer of the contract of the cont	2
	2

11. Infilt	ration Trencl	b: Covered o	or open		
. Dime	nsions:- Leng	gth	ft. Minifium depth	if Maximum	depth
Botto	m width	ft. D	ischarge [g.p.m. Date of test	•
12. Tunn	el: Type of l	ining			
Dime	nsions:			nd cross sectional size)	
Posit	on of water	bearing strat	um with reference to po	3	
	7	<u> </u>			**********************
Logo	of tunnel: (P	receding tab	le for log of well may b	e used, if desired. Give	footage from p
l character o	f materials, s	s pertinent.)			
13. Pam j	oing Equipme	ent:			
				Capacity	500
(b) I	Motor 15	H. P. elec	tric (Type and	horsepower)	
14. Loca	tion of area i	rrigated or t	o be irrigated, or place	of use if for purposes oth	er than irrigation
Township North or South	E. or W. of Willamette Maridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	Date of Recismation
11 S	2 ₩	5	NEA of NWA	2.8	и _{ау} 15, 10
11 S	2 W	5	NW of NE	7.0	in n
10 S	2 W	32	Swin of SEi	2.4	19 11
7				12.2	
				7 T	
	/				
•	/				
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		3			<u> </u>
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4					
	t i	1		1	
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Township 10 & 11 S Range 2 W M. North υ₂ '0 ' C(3) see map in tile GR-583 Locate well and acreage of irrigated land on plat. Scale: 2" - 1 Mile STATE OF OREGON , being first duly sworn, do hereby certify that I have I Kyle and Mary Folsom read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief. Subscribed and sworn to before me this . 141 3 1958 My commission expires May CERTIFICATE OF REGISTRATION STATE OF OREGON This is to certify that the foregoing Registration Statement was received in the office of the State Engineer on the 13th day of August Witness my hand this ... 2nd day of December 19.57... Tanley \$ 15.00

GR - 556 C

County of

(SEAL)

County of Marion

WELL REPORTS



REGEEVED MAR 28 1962

File Original and

First Copy with the STATE ET GINEER STATE OF STA	OREGON 6727? State Permit No.
(1) OWNER: Name Drall B. Folson	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom?
Address ATT 1 Boy 268 M	Yield: 700 gal./min. with 5 ft. drawdown after 5 hrs.
cerung congre	9 39 39
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown after hrs.
County Owner's number, if any—	Artesian flow g.p.m. Date
NE 1/4 N 11/4 Section 5 T. // R. 2 W.M.	Temperature of water 52-Was a chemical analysis made? Yes No
Bearing and distance from section or subdivision corner	10
S. 69° 10'W. 45,2 CHAINS FROM	(12) WELL LOG: Diameter of well inclaes.
DIC. 40 IN T. 113 P. 2W.	Depth drilled 22/2 ft. Depth of completed well 22/2 ft.
A 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each charge of formation.
	MATERIAL FROM TO
(3) TYPE OF WORK (check):	SurFace to Lan B 4
New Well \(\frac{1}{\text{Deepening }}\) Deepening \(\frac{1}{\text{Deepening }}\) Reconditioning \(\frac{1}{\text{Deepening }}\) Abandon \(\frac{1}{\text{Deepening }}\)	Mixed Gravel 7 1/6
If abandonment, describe material and procedure in Item 11.	Sandy Liller Chan 1/2 17
	med Strekock 17 22
PROPOSED USE (check): (5) TYPE OF WELL:	ROCK MIVER WITH 22 121
Domestic Industrial Municipal Rotary Driven Cable Jetted	
Irrigation Test Well Other Dug Bored	
(6) CASING INSTALLED: Threaded Welded	
(0) CASING INSTALLED: Introduced western 2 50	
/0 " Diam. fromft. toft. Gage	
the contract of the contract o	
" Diam. from ft. to ft. Gage	
(7) PERFORATIONS; Perforated? A Yes I No	
Type of perforator used, SLDTS	
SIZE of perforations in. by in.	• • • • • • • • • • • • • • • • • • • •
perforations from ft. to ft.	
perforations from ft. to ft.	
ft. to ft.	
perforations from ft. to ft.	
perforations fromft. toft.	
(8) SCREENS: Well screen installed □ Yes □ No	
Manufacturer's Name	
TypeModel No.	
Diam, Slot size Set from ft. to ft.	
Slot size ft. to ft.	Work started 1/ - 29 196/. Completed /2-/ 1961
(9) CONSTRUCTION:	(13) PUMP:
Was well gravel packed? Tes No Size of gravel:	Manufacturer's Name
Gravel placed fromft. toft.	Type: CENTRIPUGAL HP. 10
Was a surface seal provided? Yes No To what depth? ft.	
Material used in seal— Did any strata contain unusable water? ☐ Yes ☐ No	Well Driller's Statement:
Type of water? Depth of strata	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Method of sealing strata off	March 11 1
	NAME (Zerson firm, or corporation) (Type or print)
(10) WATER LEVELS:	Address 938 B 3 2017/12
Static level ft. below land surface Date /2-/-4/	AUULUS AND
Artesian pressure Ibs. per square inch Date	Driller's well number
Log Accepted by:	Bill Hamilton
	[Signed] (Well Driller)
[Signed] Date , 186	License No. 52 Date

	/ 1 / 4 /	Well Record	STATE WE	LL NO. 11/ Linn	2W-56(
	63/0		APPLICATI	ON NO.	GR-584
OWNER: Kyle & Mo	ary Folsom	MAILING ADDRES			
		CITY AN STATE:	TT3	n	***************************************
NE ¼ NW ¼ Sec.	5 T 11 K	B 2 W W W		1	1
Bearing and distance fr	•	•	<i>c</i> 3	1	
corner S. 89° 30' W					1
					1
				ļ	
Altitude at well25	0 ft.	*************			1
TYPE OF WELL: dri	illed Data Cons	twinted 3/11/55			ĺ
Depth drilled 28 f			Section	 5	1
CASING RECORD:	8 inch		<u> </u>		
FINISH:					
					. <u> </u>
AQUIFERS:					
				A	
	8 ft.				
AQUIFERS:	8 ft.				
AQUIFERS:	NT: Type Gard	ner Denver centri	fugal.	н.Р.	15
AQUIFERS: WATER LEVEL: PUMPING EQUIPMEN Capacity 500 VELL TESTS:	NT: Type Gard				
AQUIFERS: WATER LEVEL: PUMPING EQUIPMEN Capacity 500 VELL TESTS: Drawdown 2	NT: Type Gard G.P.M. 2 ft. after	hours	1000		G.P.
AQUIFERS: WATER LEVEL: PUMPING EQUIPMEN Capacity 500 VELL TESTS: Drawdown 7	NT: Type Gard G.P.M. 2 ft. after ft. after	hours	1000		G.P.
AQUIFERS: WATER LEVEL: PUMPING EQUIPMEN Capacity 500 VELL TESTS: Drawdown 7	NT: Type Gard G.P.M. 2 ft. after ft. after irrigation 12.	hours hours 2 acres Temp.	1000		G.P. , 19

LINN