

# Application for Instream Lease

A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

### Pursuant to ORS 537.348(2) and OAR 690-077

	• • • • • • • • • • • • • • • • • • • •	
Optional Identification by Less Lease Application Number (as	sor/Lessee: Previously leared 1-513 signed by WRD):	B, 5 yrs
This Lease is between:		-
Lessor #1:		
Name Bend Metro Park & Rec	restion District	
Mailing address 200 Pacific Pa		-
	R 97701	-
Telephone number (541) 389-7	7076	
	1215	<b>-</b> -
Lessor #2, 3, etc. <u>Tumalo Irrigation District</u>		
64697 Cook Avenue		
Bend, OR 97701		
(541)382-3053		
The water right to be leased is	located in <u>Deschutes</u> County.	·
Lessee (if different than Oreg	gon Water Resources Department):	
	vancy	_
Mailing address 700 NW Hill S		_
	R 97701	
Telephone number (541) 382-4	1077	_ NEOLIVED
Eman address		APR <b>2 2 2009</b>
Trustee:		
Oregon Water Resources Depa	urtment	WATER RESOURCES DEPT
725 Summer Street NE, Suite		SALEM, OREGON
Salem, OR 97301-1266		
(503) 986-0900		
~I~ Water	Right Holder and Water Right Infor	mation
1.1 Lessor #1 is the water r	right holder, or authorized agent for water ri	aht holder of the
property located at: Tov	•	E, Section 21 and Tax
Lot number 600	. If the water right appurte	
	ds owned by others who are not included in	
	nap), needs to be included.	11

1.2	con	Not applicable Official representative of <u>Tumalo Irrigation District</u> , the irrigation veys water to the subject water rights. Another party with an interest in the subject water rights representing	
1.3	For Ind	the water right(s) being leased, list all water rights appurtenant to the scate if there are any supplemental or overlying rights.	same lands.
	Cer	tificate No. Primary 74146, 74147, Supp. 74147, 74148, 74149, 76520	
1.4	Are Pro	some or all of the lands being leased part of a Conservation Reserve Egram.   Yes No	Enhancement
1.5	The Cer Pric Leg	ter Rights Proposed to be Leased Instream.  first right to be leased identified in Section 1.3 is further described as tificate No.: 74146  prity date: 9/1/1900 Type of use: Irrigation al Season of Use: April 1-Oct 15, 2009 the entire water right certificate being leased? Yes No  If no, list the acres of the subject water right by legal description of section, and 1/4 1/4 which will be dried up as part of this lease, and in (Attachment 2) showing the lands which will not receive water.	f township, range,
		Place of use: T 16 S, R 11 E, Section 21, NE¼ SE¼ - 6.70 acres Enter additional places of use here, using format above: T16S,R11E,Section 21,SE1/4SE1/4 - 4.70 acres to be leased T16S,R11E,Section 21,SE1/4SW1/4-28.20 acres to be leased T16S,R11E,Section 21,SW1/4SE1/4 -18.10 acres to be leased Page 5 (Identify page number of certificate, if certificate is greater than 10 page	
	Acr Max	nber of acres being leased, if for irrigation: 57.70 e-feet of storage, if applicable: kimum rate associated with the right to be leased (cfs): .824 additional lines if there is more than one rate associated with the water right.)	RECEIVED
	Max	timum duty associated with the right to be leased (ac-ft): 103.86 additional lines if there is more than one duty associated with the water right.)	APR <b>2 2</b> 2009
		ditions or other limitations, if any: N/A	WATER RESOURCES DEPT SALEM, OREGON
If you	ı need	to enter another leased right, please use the additional water rights for	rm.
1.6	Valid	ity of rights. Lessor(s) attests (mark one) that:	
	$\boxtimes$	the water has been used over the past five years according to the term of the water right certificate or as an instream water right or	as and conditions
		the water has <u>not</u> been used over the past five years according to the conditions of the water right certificate, however the water right is not forfeiture under ORS 540.610(2)(_)(include necessary supporting downstachment 3).	ot subject to

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### ~II~ Instream Water Right Information

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2.1	Public use. This lease will increase streamflows that will benefit: SALEM, OREGO
	<ul> <li>Conservation, maintenance and enhancement of aquatic and fish life, wildlife, and fish and wildlife habitat</li> <li>Pollution abatement</li> <li>Recreation and scenic attraction</li> </ul>
2.2	Instream use created by lease. The instream use to be created is described as follows:
	<u>Tumalo</u> Creek Tributary to <u>Deschutes River</u> in the <u>Deschutes</u> Basin.
	Describe the point of diversion (POD) and any associated reach(es) of the instream use being created. If possible list the reach by river mile. If no reach is identified, and there is only one POD listed on the certificate, the lease may be processed to be protected at the POD. (If more than one POD is listed on the certificate, then the POD and any associated reach(es) must be identified): Tumalo Creek at the Tumalo Feed Canal measured by Guage#14073520 to the mouth and thence to the mouth of the eschutes @RM 0 Maximum volume in acre-feet: 103.86 Rate in cfs: .285  (Use the section below to indicate a more restrictive period of use than allowed by the water right.)
	Conditions to prevent injury, if any:  ☐ None ☐ The instream flow will be allocated on a daily average basis up to the described rate from April 15 through October 15. ☐ Other (describe):
	If you need to enter more instream uses, please use the additional water rights form.
2.3	Term of lease. This lease shall terminate on October 31, 2013.
2.4	Flow protection. The Trustee will regulate use of water from the source, subject to prior appropriation and the agency enforcement guidance, to assure the water is delivered to the point of diversion, and through the reach past junior downstream users, so long as flow is sufficient to meet the demand under priority date of the new instream use (see Section 2.2).

### ~III~ Other Information

continuously measure the flow of the waterway described in Section 2.2.

As part of regulation activities the watermaster or a designee has access to the point of diversion and place of use for the water rights involved in this lease. No party is required to

Accuracy. The Undersigned Lessor(s) and Lessee(s) declare that, to the best of their knowledge and belief, the information contained in this application is true, correct and complete. If after the lease order is signed, any information is determined to be false, the lease order may be modified or terminated. The lease only exercises the water rights being leased, for the term of the lease. It shall not be construed to overcome any claim that the

water right may otherwise be subject to forfeiture for nonuse pursuant to ORS 540.610 during the period of time prior to the execution of the lease.

- 3.2 Lease. Lessor(s) and Lessec(s) agree to lease the water rights listed in Section(s) 1.5 for instream use for the term of this lease through Lessee to the Trustee, the Oregon Water Resources Department, pursuant to the provisions of ORS 537.348(2) and OAR 690-077.
- 3.3 Precedent. If a right which has been leased is later proposed to be leased again or transferred to an instream use under ORS 537.348 and OAR 690-077 a new injury review shall be required, and a prior lease shall not set a precedent for the amount of water to be leased or transferred instream.
- 3.4 Suspension of original use. During the period of the lease, the water right holder agrees to suspend use of water allowed under the subject water rights and under any water right that is supplemental to the subject water rights.

	is supplemental to the subject water rights.
3.5	Termination provision.  For multiyear leases, the Lessor(s) shall have the option of terminating the lease each year with written notice to the Department. The lease may be terminated at any time during the calendar year. However, if the termination request is received less then 30-days prior to the period of allowed instream use or after the period of allowed use has begun for the water right(s) being leased, water may not be used under the right(s) leased until the following calendar year, unless the Director determines that enlargement would not occur. The Department may also require:  Written notice to the Department with original signatures;  Consent by all parties to the lease; and/or  Written notice to the Watermaster's office.  For multiyear leases, the lessor shall not have the option of terminating the lease, without consent by all parties to the lease.
3.6	Modification to prevent injury. Allocation of water to the instream use described in Section 2.2 during the term of this lease is not reasonably expected to cause injury to other rights to use water from the same source. If injury is found after this lease is signed, the lease may be modified or terminated to prevent injury.
3,7	Fees. Pursuant to ORS 536.050, the following fee is included:  \$\sum_{\text{\$\text{\$\geq}}}\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$
	r#1: Date: 4.16.09  Metro Park & Recreation District
For ad	ditional Lessors, type in space for signature and date lo IrrigationDistrict
Lesse	Blow 15 Total Daniels Date: 4-12 GIVED

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Lessee: Menue Aust Date: 4/16/09

Deschutes River Conservancy

### Other Attachments as Needed:

Attachment 1: Tax Lot Map. (See instructions.)

Attachment 2: Detailed map illustrating lands under subject rights to be leased; required if only part of a right is being leased instream. (See instructions.)

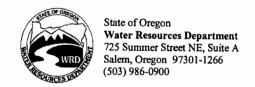
Attachment 3: Supporting documentation indicating why a right is valid and not subject to forfeiture even though the right has not been exercised for five or more consecutive years (required if the second box in Section 1.6 is checked).

Attachment 4: Split Season Instream Use Form

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## Additional Water Right Form Standard Application for

### Instream Lease

A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

### ~I~ Water Right Holder and Water Right Information

Section 1.5 continued from Standard Application for Instream Lease.	
Subject Water Rights. Lessor proposes to lease the water rights listed in 1.3.	
The right(s) to be leased are further described as follows:	
Certificate No.: 74147	
Priority date: 10/29/1913 Type of use: Irrigation	
Legal Season of Use (if not listed on the certificate): April 1 to November 1	
Is the entire water right certificate being leased?  Yes  No	
If no, list the acres to be leased by legal description of township, range, se	ction, and ¼ ¼, which
will be dried up as part of this lease. Include a map (Attachment 3) showing	ng the lands that will
not receive water.	
Place of use: T 16 S, R 11 E, Section 21 , NE 1/4 SW 1/4 - 10	40 acres to be leased
Enter additional places of use here, using format above:	
T16,R11,Section 21,NW1/4SE1/4-15.0 acres to be leased	
T16,R11,Section 21,SW1/4SE1/4-21.90 acres to be leased	
Page 3 (Identify page number of certificate, if certificate is greater than 10 pages.)	<del>-</del> -
Number of acres, if for irrigation: 47.30	
Acre-feet of storage, if applicable: n/a	
Rate associated with leased rights (cfs): Season 1 0.591, Season II 0.788, Season III	1.46
(Use additional lines if there is more than one rate associated with the water right.)	RECEIVED
Duty associated with leased rights (AF): 468.74	TIE O E I V E S
(Use additional lines if there is more than one duty associated with the water right.)	APR <b>2 2</b> 2009
Conditions or other limitations, if any: N/A	WATER RESOURCES DEPT
	SALEM, OREGON
~II~ Instream Water Right Information	
Section 2.2 continued from Standard Application for Short-Term Instream	
Instream use created by lease. The instream use to be created is described a	s follows:
Tumalo Creek	
Tributary to Deschutes River in the Deschutes Basin	<b>.</b>
Describe the point of diversion (POD) and any associated reach(es) of the ins	tream use being
created. If possible list the reach by river mile. If no reach is identified, and	there is only one POD
listed on the certificate, the lease may be processed to be protected at the POI	O. (If more than one
POD is listed on the certificate, then the POD and any associated reach(es) m	ust be identified):
Tumalo Creek at the Tumalo Feed Canal (RM 2.5) as measured by Guage#14	1073520 to the mouth
and thence to mouth of the Deschutes @RM 0	<del></del>
Maximum volume in acre-feet: 0.788	
Rate in cfs: Season I 0.591, Season II 0.788, Season III 1.46	
(Use the section below to indicate a more restrictive period of use than allowed by the water	right.)

Co	onditions to prevent injury, if any:
	None
$\boxtimes$	The instream flow will be allocated on a daily average basis up to the described rate from
	April 1 through October 26, 2009 .
	Other (describe):

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# This table will calculate flow rate factors and duty for Tumalo Irrigation District Instream Leases

# **Primary Irrigation**

Source = Tumalo Creek TID CERT 74146 (assuming can divert full rate and duty allowed by certificate)

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nformation highlighted with purple font is to be entered on to the Instream Lease Application Form

enter Total Number of Acres to be Leased Astroam Here by Priority		9.70
ori date	acres instream	mi
August 5. 1900	0.00	>
September, 1900	W-145	ω I
April 28, 1905		D∵l
May 27, 1907	0.00	3
une 1, 1907	000	<u>ا</u> ج
total acres	47.7.	

					)
103.86		0.824	Totals		
0.00	1.8	0.000	0.0143	June 1, 1907	0.00
0.00	1.8	0.000	0.0143	May 27, 1907	
0.00	1.8	0.000	0.0140	April 28, 1905	
103.86	1.8	0.824	0.0143	September, 1900	
0.00	1.8	0.000	0.0143	August 5. 1900	
Max Duty (AF)	Duty/acre (AF) Max Duty (AF)	Max Rate (CFS)	Rate/acre (CFS)	Enter Rates and Rate/acre (CFS) Max Rate (CFS)	
		Sing of Coordinates	lication Form	of the Lease Application Form	
RE		Rate (CES) associated with leased rights for Section 1.5	isted with lesse	Rate (CES) assoc	
CE		ple font is to be entered on to the Instream Lease Application Form	he instream Le	entered on to t	ple font is to be
:IVEI		licate)	owed by certif	n divert full rate and duty allowed by certificate)	n divert full ra
)					

S

		1.235	Totals
Ma April 15 - Oct 15	1 176	1.171	June 1, 1907
00 April 15 - Oct 15	3	ദന്ന	May 27, 1907
April 15 - Oct 15	m		April 28, 1905
36 April 15 - Oct 15	1.5):	7.2%	September, 1900
11 April 15 - Oct 15	î m		August 5. 1900
Period Instream	(AF)	Irrigation Season	on Lease Form
	Volume	(CFS) over full	Volumes by Priority Date
	Instream	Instream Rate	Enter Instream Rates and Instream Rate
s Manifestan	त कि जन्म	secondinateam (at Statas 22 at the 12	

1 1 20 10 10			Totals
	<b>3</b>	1	June 1, 1907
1 (1)		1	May 27, 1907
17.7	- ma	1	April 28, 1905
177	* 27.55	_	September, 1900
10.00	-)	1	August 5. 1900
Instream Volume (AF)	(CFS) over full Irrigation Season	# Day's Instream	and Volumes by Priority Date on Lease Form
	Instream Rate		Enter Instream Rates
Days	_		end date
	Number of Days		begin date
ງກ Season)	st fall within Irrigation	d end dates (mu	Enter Proposed begin and end dates (must fall within Irrigation Season)
	क्षांक्षः सर्वाप्रवात्तः तेतः		lingation season (for Section 22)

<sup>\*</sup>Resulting rates may not exceed the max rate identified for Section 1.5 of the Lease Application

### This table will calculate flow rate factors and duty for Tumalo Irrigation District Instream Leases

Primary Irrigation (See Below Dark Green Line for Supplemental Irrigation Calculator)

TID CERT 74147 (assuming can divert full rate and duty allowed by certificate)
Priority Date = October 29, 1913

Source = Tumalo Creek, Crater Creek, Little Creek and Three Spring Branches

Edier Total Nut to the free section	mber of Acres istream Here	47.	300

Rate (CFS) associated with Lease Application Form	leased rights for S	Section 1.5 of the		
Enter Rates and Duty on Lease Form by Season	Rate/acre (CFS)	Max Rate (CFS)	Duty/acre (AF)	Max Duty (AF)
Season 1	0.013	0.591	9.91	468.74
Season 2	0.017	0.788		
Season 3	0.031	1.460		

Additional Conditions to Pice	vent linu v (o) Set	Hon 27 of the Leas	a Application For	die Caracia
Totals		Total Instream Vol.	468,74	PERSONAL PROPERTY.
Season 3	1.460		Banks on the letter is not be labeled as any open the labeled as	
Season 2	0.768		Lander British and Carlotte British and Carlotte	
Season 1	िहिंदी	56	income and the second s	
Enter Instream Rates and Volumes by Season on Lease Form	Irrigation Season	Days instream	Instream Volume (AF)	

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SE1/4 NE1/4	500	IR	5.8	Goldy, Daniel	
NE1/4 SW1/4	600	IR.	0.5	Bend Metro Parks	
SW1/4 SW1/4	1000	IR.	6.0	Hickok/Wallace	
- SE14 SW14	600		31.7	Bend Metro Parks	
- NE¼ SE¼	600	IR.	6.7	Bend Metro Parks	
SW1/4 SE1/4	600	IR	18.1	Bend Metro Parks	
— SE¼ SE¼	600	POND	2,0	Bend Metro Parks	
SE¼ SE¼	600	IR	4.7	Bend Metro Parks	
SE¼ SE¼	700	IR.	1.0	Denall, Thomas & Linda	
SE¼ SE¼	800	IR.	1.0	Denall, Thomas & Linda	
SE¼ SE¼	900	IR.	0.1	Denall, Thomas & Linda	
5274 5274	Section 21				
<b>NE</b> 1/4 <b>NE</b> 1/4	101	$\mathbf{R}$	3.0	Green, Leslie & Helen, Trustees	
NW¼ NE¼	200	IR	3.6	Calkins, John & Rose	
NW¼ NE¼	201	IR	4.3	Curl, James & Sheryl	
NW¼ NE¼	202	IR .	7.3	Spencer, Kevin & Linda	
SW1/4 NE1/4	1000	$\mathbf{R}$	5.0	LaRusso, Thomas	
SW1/4 NE1/4	900	IR	11.0	Andreson, Wilber & Andrea	
<b>NE¼ NW¼</b>	400	IR	28.6	Hauxwell, Stanley & Jean	
NW¼ NW¼	400	IR	10.2	Hauxwell, Stanley & Jean	*
NW¼ NW¼	401	IR	1.0	Hayes, Thomas Sr. & Lenore	
<b>NE</b> 1/4 <b>SW</b> 1/4	2000	IR	30.6	Ruggieri, Thomas & Monica	•
NW¼ SW¼	2100	IR	15.0	Settergren, Elizabeth, Trustee	
SW1/4 SW1/4	2200	IR	8.6	Thompson, Teresa Soriano	
SW¼ SW¼	2200	POND	0.5	Thompson, Teresa Soriano	
SW1/4 SW1/4	2300	IR	3.0	Chambers, Dwight & Mary Jo	
SW¼ SW¼	2400	IR	3.0	McNeil, James & Rose	•
SW¼ SW¼	2401	IR.	3.0	White, Roland H.	
SE14 SW1/4	2501	IR	13.2	Sleepy Hollow Trust	
SE1/4 SW1/4	2502	IR	7.0	Sleepy Hollow Trust	
SE1/4 SW1/4	2503	IR	6.0	Kennedy, Robert & Charlotte	
<b>NE</b> 1/4 <b>SE</b> 1/4	1101	IR	4.5	Meade, Robert & Jerry	
<b>NE</b> 1/4 <b>SE</b> 1/4	1200	IR	1.0	Faller, David & Betty	
<b>NE</b> 1/4 <b>SE</b> 1/4	1300	IR	2.5	Ebbs, Jon & Mary Ann	
<b>NE</b> 1/4 <b>SE</b> 1/4	1400	IR	3.0	Wilson, Gary & Gail	
NW1/4 SE1/4	1900	TO F	0.8	Ring, Frank & Nancy	
SW1/4 SE1/4	2500	IR	250	Hemingway, Collins & Wendy	
SW1/4 SE1/4	2504	TRACE OF THE PARTY	3.0	Harmon, Chester & Jean	
SW1/4 SE1/4	1/7 7//. 4	AIR A	1.96	Pourd, Jack & Linda	
SE¼ SE¼	2600	IR.	3.0	Joanis Gary & Sharon	
SE¼ SE¼	2700.	TRIT.	3 8:00	Cainsforth, Patricia	
SE¼ SE¼	2800	IR W	8.0	Butler, Mickey L.	
SE¼ SE¼	290000 *	AR.		Smith Curtis & Lorraine	
SE¼ SE¼	3000\\ \\ **	/IR CHE	NIGHT.0	Singer, Jack & Randi, Trustees	
	Section 22	*/	14 / x	*// //	
SW1/4 NE1/4	509	TR	***	Byrum, David & Terry	
SW14 NE14	519	W 8	5 94	Einbund, James	
	200	IR	7.0	Coe, Edwin & Donna	
NE¼ NW¼ NE¼ NW¼	700	IR.	9.7	Muzzy, Robert & Ruby	
SE'4 NW'4	200	IR	2.6	Coe, Edwin & Donna	DEACHTE
NE¼ SW¼	519	IR.	0.3	Einbund, James	RECEIVED
NE% SW% NW% SW%	502	IR.	7.8	McCormick, William P.	
NW14 SW14	516	IR.	1.4	Hiatt, Melva Joan	APR 2 2 2009
SW1/4 SW1/4	502	IR.	5.9	McCormick, William P.	MI II 2 2 2003
S 44 74 S 44 74	JU2		2.7		WATER RESOURCES DE
					CALEM ODEOON

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						Page 3
	SW¼SE¼	1300	Day, Matt & Lesley	IR	2.50	2.60
	SE4SE4	1100	Carver, Roy & Jean	IR	2.00	2.00
	SE¼SE¼	1400	Day, Matt & Lesley	IR	2.40	4.00
	SE4SE4	1400	Day, Matt & Lesley	PND		
	SE4SE4	1401	Kirkhorn, Bruce	IR	5.10	4.94
	SE74SE74	1401	Section 13	ш.		
			Section 13			
	NE1/ANE1/4	100	Fidler, Terry & Mary	IR		0.50
	NE4NE4	200	McCambridge, Mark & Elizabeth	IR		1.00
	NE4NE4	300	Mandel, Paul & Ellen	$\mathbf{R}$		1.50
	SE1/NE1/4	101	Gardner, Robert & Joyce	$\mathbf{R}$	18.50	
	NE¼NW¼	600	Christianson, Michael & Roberta	IR		9.00
	SW¼NW¼	503	Mueller Trust, Kenneth & Norma	IR		20.00
	SW¼NW¼	505	Mueller Trust, Kenneth & Norma	IR		16.00
	SE¼NW¼	503	Mueller Trust, Kenneth & Norma	IR		8.80
	SE14NW1/4	505	Mueller Trust, Kenneth & Norma	IR		5.00
	NE¼SW¼	502	Eyer, Dale & Mary	IR	3.20	
	NW4SW4	501	Eyer, James	. IR		9.00
	NW¼SW¼	504	Allen, Charlie & Wendy	IR		14.20
	SW1/4SW1/4	1100	Tate, Elsie	IR	1.70	
	SW¼SW¼	700	Muzzy, Robert & Ruby	IR	0.50	
	SE¼SW¼	1100	Tate, Elsie	IR	6.00	
	SE14SW14	700	Muzzy, Robert & Ruby	IR	0.60	•
			Section 14			•,
	SW1/4NE1/4	500	Eyer, Dale & Mary	IR	6.30	4.00
	SE1/ANE1/4	600	Mueller Trust, Kenneth & Norma	IR		39.50
	NE¼NW¼	1500	Walker, Donald & Marianne	IR	2.60	
	NW4NW4	1600	Walker, Donald & Marianne	IR	7.21	
	SW¼NW¼	1600	Walker, Donald & Marianne	IR	30.29	•
	SE¼NW¼	1400	Walker, Donald & Marianne	IR	2.20	7:93
	SE4NW4	1600	Walker, Donald & Marianne	IR	19.50	
	NE¼SW¼	1600	Walker, Donald & Marianne	IR	27,00	35.27
	NE745W74 NW4SW4	1600	Walker, Donald & Marianne	IR		35.27
	SW14SW14	1600	Walker, Donald & Marianne	IR		22.57
	SE14SW14	1600	Walker, Donald & Marianne	IR		37.16
	SW4SE4	1000	Jungers, hrank & Julia	IR		8.20
	SW4SE4	900	Ingres Brant & Into	IR	10.57	2.17
	SE4SE4	900	Shopers Frank & Julia	IR	1.30	2.21
					. •	
	SE¼NE¼	500		IR		24.00
_	NE'4SW'4	600	Bear Meto Barks	IR	10.40	0.50
	SW1/4SW1/4	1000	Hickor Wallace The Total	IR		6.00
	SE¼SW¼	600	het Met Constant	IR		31.70
	NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	600	Bend Metro Paks	IR		6.70
_	NW4SE4	600	Ben Metro Piks **	IR	15.00	
_	SW4SE4	600	Bend Metro Patks	IR	21.90	18.10
	SE'4SE'4	600	Bend MenoBalls 9	$\mathbf{I}\mathbf{R}$		6.70
	SE'4SE'4	700	Denall, Thomas & Linda	IR	1.00	1.00
	SE'4SE'4	800	Denall, Thomas & Linda	IR		1.00
	SE'4SE'4	900	Denall, Thomas & Linda	IR		0.10
	22/102/1		Section 21			
	MEI/MEI/	101	Green, Leslie & Helen, Trustees	IR		7.50
	NE¼NE¼ NW¼NE¼	200	Calkins, John & Rose	IR		3.60
	NW4NE4	200	Curl, James & Sheryl	IR		4.30
	NW4NE4	202	Spencer, Kevin & Linda	IR		7.80
	NWMNEM SWMNEM	1000	LaRusso, Thomas	IR		5.00
	D 11 /4L115/4	1000	•			
			SEE NEXT PAGE			

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