This form is subject to revision. Begin each new claim by checking for a new version of this form and downloading a new one if necessary.

If you have questions regarding the completion of this form, contact:

Gerry Clark by e-mail at <a href="mailto:Gerald.E.CLARK@wrd.state.or.us">Gerald.E.CLARK@wrd.state.or.us</a> or by phone at 503-986-0811,

Or Jerry Gainey by e-mail at <u>Jerry.W.GAINEY@wrd.state.or.us</u> or by phone at 503-986-0812.

The Department has a new program that allows a permit holder to pay the cost to have a private contractor review of the claim and, if appropriate, prepare a certificate. This new program means a certificate can be issued in about a month. The Department has a list of trained contractors that are selected on a rotating basis. For more information on this program see:

http://www.wrd.state.or.us/OWRD/mgmt reimbursement.shtml.

\*\*This box can be deleted

# Oregon Water Resources Department 725 Summer St. NE, Suite A Salem, OR 97301-1266

# **CLAIM OF BENEFICIAL USE**

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. Every numbered item must have a response. If any requested information does not apply to the Claim, insert "n/a." Do not delete any section of this form unless directed by the form. The Department may require the submittal of additional information from any water user or authorized agent. A separate form shall be completed for each permit or transfer final order.

### I. General Information

1. File Information

Application Number (G, R, S or T)	Permit Number (if applicable)	
G-13853	G-13739	Angel Transcription of the Control o

#### 2. Property owner (current owner information)

a. Individuals

Name	PERRY PARMELEE	
Mailing Address	90397 HIGHWAY 140 WEST	
City/State/Zip	LAKEVIEW, OR 97630	
Phone #	(541) 947-4873	
Fax #		
e-mail address	7	

b. Businesses/Organizations

Name	
Contact Person and Title	
Mailing Address	
City/State/Zip	
Phone	
Fax	
e-mail	

RECEIVED

If the current property owner is not the permittee or transfer holder of record, it is recommended that an assignment be filed with the Department. The COBU must be signed by the permit/transfer holder of record.

3. Permittee / Transferee of record (this may, or may not, be the current property owner)

c. Individuals

	Individual 1	Individual 2
Name	PERRY PARMELEE	
Mailing Address	90397 HIGHWAY 140 WEST	
City/State/Zip	LAKEVIEW, OR 97630	

d. Businesses/Organizations

Name	
Contact Person and Title	
Mailing Address	
City/State/Zip	

4. Date of Site Inspection: 7/24/06 AND 9/25/06

5. Person(s) interviewed and description of their association with the project:

Name	Date	Association with the project	
PERRY PARMELEE	7/24/06	LAND OWNER	

- 6. County: LAKE
- 7. Tax Lot Information:

Tax map number	Tax lot number	
39-19-22	1400	

8. If any property described in the place of use of the permit or transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(3)):

\*\*Mark "NA" if there are no owners of property not included in this claim

Name	NA
Contact Person and Title	
Mailing Address	
City/State/Zip	9
Phone #	

Name	NA
Contact Person and Title	
Mailing Address	
City/State/Zip	
Phone #	

RECEIVED

## II. Points of Diversion/Appropriation and Place of Use

For each point of diversion or appropriation, provide the following information. If the claim is for more than one point of diversion/appropriation, copy and complete this section for each point of diversion or appropriation.

1. Provide a general narrative description of the distribution works. This description must trace the water system from the point of diversion or appropriation to and include the place of use:

WATER IS PUMPED FROM WELL INTO MAINLINES WITH LA RISERS TO ATTACH WHEEL LINES, ALL LANDS SHOWN ARE IRRIGATED WITH WHEEL LINES, ALL WHEEL LINES HAVE SPRINKLERS WITH THAT ARE 11/64 NOZZLE SIZE.

2. Point of diversion/appropriation name or number (correspond to map):

Point of diversion/appropriation name or number (correspond to map)	Well log ID # for all work performed on the well (if applicable)	Well tag # (if applicable)  O. W. R. D. #
EXISTING WELL	(III)	L22643

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, and deepenings)

3. Point of diversion/appropriation source and, if from surface water, the tributary:

Source	Tributary to

4. Point of diversion/appropriation location:

(DLC, Government Lot, 1/4 1/4, Section, Township, Range)	Reference to a recognized public land survey corner
	by distance and bearing or by coordinates
5E 14 NW 14 SEC. 22 T395 R 19E, W.M.	1317 FEET SOUTH & 1993 FEET EAST
	FROM NW CORNER OF SECTION 22

5. Actual use(s), period of use, and rate for each use:

Uses	If irrigation, list crop type	When water is used	Rate for use
IRRIGATION	ALFALFA		

Total Quantity of Water

6. Place of use for the point of diversion or appropriation:

DLC	Gov lot	1/4 1/4	Section	Township	Range	Use	# of primary acres	# of supplemental acres
		ATT	ACHA	16NT	A			
		711	/(0111	10101	/ ,			

**Total Acres Irrigated** 

RECEIVED

G	roundwater	Source	Information	(Well and	Sump)
v	II Junuwatti	Doule	Inioi mation		Cuman

- \*\*If the appropriation is not from ground water (well or sump), this section, items 1-5, can be deleted.
- 1. Describe the access port (type and location) or other means to measure the water level in the well in the box below:

OULL COLOTT.									
1/2 INCH	ACCESS	PORT	VISIBLE	ON	SW'LY	SIDE	OF	CASING	

2. If well logs are not available, provide as much of the following information as possible:

Casing	Casing	Total	Completion Date	Completion Dates	Who the well was	Well drilled by
Diameter	Depth	Depth	of Original Well	of Alterations	drilled for	

In addition to the information requested in item "2" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

WATER RESOURCES DEPARTMENT NO. L22643

\*\*If the appropriation is not from a sump, the following section, items 3-4, can be deleted. Construction standards for sumps can be found in OAR 690-210-0400.

3. If the appropriation involves a SUMP, provide the following information for each SUMP:

Length	Width	Average diameter	Maximum depth	Surface area (in acres)	Volume in cubic feet or acre feet

4. If the sump is curbed constructed with watertight surface curbing, describe the curbing in the table below:

Curbing material (concrete, concrete tiles, or steel)	If concrete, provide the thickness of the wall

	5.	Provide	sump	volume	calculations	in	the	box	below:
--	----	---------	------	--------	--------------	----	-----	-----	--------

#### Reservoir Data

\*\*If this claim is not for a reservoir, or the system does not involve a reservoir as part of the distribution system, this section, items 1-7, can be deleted.

1. If the reservoir required the submittal of as-built plans and specifications, complete the table below:

Have the documents been submitted? yes or no	When were the documents submitted	Have they been approved by the Department?

2. If the reservoir stores less than 9.2 acre-feet of water or if the dam is less than 10 feet in height, and asbuilt plans and specifications are not required, complete the table below

Maximum depth	Average depth	Surface area (in acres)	Volume in acre feet

RECEIVED

2. Provide calculations in the box below:  3. If an actual measurement was taken, provide the following: Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water    Attach measurements notes  System Information:  Provide the following information concerning the diversion and delivery system. Trace the flow of water fro the point of diversion/appropriation to the place of use.  1. Pump information  Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size	Canal or ditch t		width of	Bottom w		Depth	"N"		mount	Length of	Slope	Compute
3. If an actual measurement was taken, provide the following:  Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water    Attach measurements notes  System Information:  Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size    NECESCIL   COLOGIC-74615   DISCHARGE    SESSER   2. Motor information  Brand   Model   Horsepower   Max RPM   Voltage    Somotol   To   Working   To    Make   Serial   Condition (working or not)   Current meter reading   Notes    NECESCIL   COLOGIC   TO    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    ON 9/35/06   Total pump output observed    ON 9/36/06   Total pump output observed    ON 9/36/	(material)	cana	l or ditch	canal or d	itch		facto	or of	tall	canal/ditch		volume
3. If an actual measurement was taken, provide the following:  Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water    Attach measurements notes  System Information:  Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size    NECESCIL   COLOGIC-74615   DISCHARGE    SESSER   2. Motor information  Brand   Model   Horsepower   Max RPM   Voltage    Somotol   To   Working   To    Make   Serial   Condition (working or not)   Current meter reading   Notes    NECESCIL   COLOGIC   TO    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    ON 9/35/06   Total pump output observed    ON 9/36/06   Total pump output observed    ON 9/36/	***											
3. If an actual measurement was taken, provide the following:  Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water    Attach measurements notes  System Information:  Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size    NECESCIL   COLOGIC-74615   DISCHARGE    SESSER   2. Motor information  Brand   Model   Horsepower   Max RPM   Voltage    Somotol   To   Working   To    Make   Serial   Condition (working or not)   Current meter reading   Notes    NECESCIL   COLOGIC   TO    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    ACRE FEET X .001   ON 9/35/06    4. Measurement device description   Condition (working or not)   Notes    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    S. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Duration of time observed    ON 9/35/06   Total pump output observed    ON 9/36/06   Total pump output observed    ON 9/36/												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water	2. Provide ca	lculations	in the box	below:								
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water												
Date of Measurement   Who made the measurement   Measurement method   Measured quantity of water	3 If an actua	al measure	ment was t	aken provi	ide the fo	llowi	ina.					
Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size NECRSOLL OONCGC-7467\$  2. Motor information  Brand Model Horsepower Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Notes  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Duration of time observed  RUNNING ON 9 26 06 FLOW METER SHOWS 700 - 750 GPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump *If a well, the water level during pumping (see pump to place of use test results)						_		nt method	d	Measured q	uantity of	water
Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size NECRSOLL OONCGC-7467\$  2. Motor information  Brand Model Horsepower Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  1. Pump information  Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Notes  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Duration of time observed  RUNNING ON 9 26 06 FLOW METER SHOWS 700 - 750 GPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump *If a well, the water level during pumping (see pump to place of use test results)												
Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size New Section October 74615    Discharge size New Serial Number New Serial Number New Serial Number New	Attach meas	urements n	otes									
Provide the following information concerning the diversion and delivery system. Trace the flow of water from the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size New Section October 74615    Discharge size New Serial Number New Serial Number New Serial Number New	~											
the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size NGERSOLL OOIOCGC-74675  RESSER  2. Motor information  Brand Model Horsepower Max RPM Voltage  As motors  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes Macroformation (working or not) Current meter reading Notes Macroformation (working or not) Notes  ACROFORM REDIGIOUS NOTES OF 9/35/06  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Duration of time observed  RUNNING ON 9/36/06 FLOW METER SHOWS 700 750 PM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump "If a well, the water level during pumping (see pump to place of use test results)  Total pump output to place of use test results)	System Info	rmation:										
the point of diversion/appropriation to the place of use.  1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size NGERSOLL OOIOCGC-74675  RESSER  2. Motor information  Brand Model Horsepower Max RPM Voltage  As motors  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes Macroformation (working or not) Current meter reading Notes Macroformation (working or not) Notes  ACROFORM REDIGIOUS NOTES OF 9/35/06  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Duration of time observed  RUNNING ON 9/36/06 FLOW METER SHOWS 700 750 PM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump "If a well, the water level during pumping (see pump to place of use test results)  Total pump output to place of use test results)	Provide the f	following is	aformation	concornin	a the dive	raior	and do	livory	wetom	Troop the	flow of	water from
1. Pump information  Brand Model Serial Number Type (centrifugal, turbine or submersible) Intake size Discharge size  NECKSOLL OOIOCGC-74675  2. Motor information  Brand Model Horsepower Max RPM Voltage  1. Model Horsepower Max RPM Voltage  2. Motor information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  1. Model Horsepower Max RPM Voltage  2. Model Horsepower Max RPM Voltage  2. Motor information  2. Model Horsepower Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  3. Meter information (if required in permit or transfer final order)  4. Measurement device description  Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Duration of time observed  RUNNING ON 9 26 06 FLOW METER SHOWS 100 - 750 GPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  **Total pump output test results)		_			-		i and de	invery s	system	. Hace the	llow of	water 110
Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size   NGENSOLL   OOIOCGC-74675   OOIOCGC-74675	the point of c		ppropriatio	ni to the pie	ice of use	·•						
Brand   Model   Serial Number   Type (centrifugal, turbine or submersible)   Intake size   Discharge size   NGENSOLL   OOIOCGC-74675   OOIOCGC-74675	1. Pump info	ormation										
2. Motor information  Brand Model Horsepower Max RPM Voltage  3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  Make Serial # Condition (working or not) Read all Read in Feat in Read in Re	Brand				Type (centri	fugal	turbine o	or subme	rsible)	Intake size	Dis	charge size
2. Motor information  Brand   Model   Horsepower   Max RPM   Voltage    3. Meter information (if required in permit or transfer final order)  Make   Serial #   Condition (working or not)   Current meter reading   Notes    Make   Serial #   Condition (working or not)   READING   TAKEN    ACRE FEET X .001   ON 9/25/06  4. Measurement device description  Device description   Condition (working or not)   Notes    5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading   Ending meter reading   Duration of time observed    RUNNING ON 9/25/06 - FLOW METER SHOWS   TOO - 750 GPM  6. Theoretical pump capacity  Horsepower   Operating psi   Lift from source to pump	INGERSOLL		001000	SC-74675								
Brand   Model   Horsepower   Max RPM   Voltage												
3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not) Current meter reading Notes  MCCOMMETER 00-9[29-10] WORKING 289 211 READING TAKEN  ACRE FEET × .001 ON 9 25 06  4. Measurement device description  Device description  Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Ending meter reading Duration of time observed  RUNNING ON 9 25 06 FLOW METER SHOWS 700 750 FPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use			1									
3. Meter information (if required in permit or transfer final order)  Make Serial # Condition (working or not)   Current meter reading   Notes    Make   Serial #   Condition (working or not)   Current meter reading   Notes    MORKING   289 211   READING TAKEN    ACRE FEET × .001   ON 9/25   06    4. Measurement device description   Condition (working or not)   Notes    5. Measured pump capacity (using meter if meter was present and system was operating)    Initial meter reading   Ending meter reading   Duration of time observed    RUNNING ON 9/25/06 - FLOW METER SHOWS   700 - 750 GPM    6. Theoretical pump capacity    Horsepower   Operating psi   Lift from source to pump    *If a well, the water level during pumping (see pump to place of use    **Total pump output to place of use    **To		Model		ower	Max RPM	1	Voltage		_			
Make Serial # Condition (working or not) Current meter reading Notes  M*CONNETER 00-9139-10 WORKING 289 211 READING TAKEN  ACRE FEET × .001 ON 9/35/06  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Ending meter reading Duration of time observed  RUNNING ON 9/35/06 FLOW METER SHOWS TOO- TSO GPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  Lift from pump to place of use	AS MOTORS		15									
Make Serial # Condition (working or not) Current meter reading Notes  M*CONNETER 00-9139-10 WORKING 289 211 READING TAKEN  ACRE FEET × .001 ON 9/35/06  4. Measurement device description  Device description Condition (working or not) Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading Ending meter reading Duration of time observed  RUNNING ON 9/35/06 FLOW METER SHOWS TOO- TSO GPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  Lift from pump to place of use	3. Meter info	rmation (if	required i	n permit or	transfer	final	order)					
Machine   Mach	Make	Serial #	Condi	ition (workin	g or not)			r reading		Notes		**************************************
4. Measurement device description  Condition (working or not)  Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading  Ending meter reading  Duration of time observed  RUNNING ON 9 25 06 - FLOW METER SHOWS 700 - 750 FPM  6. Theoretical pump capacity  Horsepower  Operating psi  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use	m comete	R 00-9129	1-10 W	ORKING		2	89 a	11		READING	TAK	EN
Device description  Condition (working or not)  Notes  5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading  Ending meter reading  Duration of time observed  Total pump output observed  RUNNING ON 9 25 06 - FLOW METER SHOWS 700 - 750 GPM  6. Theoretical pump capacity  Horsepower  Operating psi  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use						ACR	E FEE	T X . O	01	on 9/2	5/06	
5. Measured pump capacity (using meter if meter was present and system was operating)  Initial meter reading  Ending meter reading  Duration of time observed  Total pump output observed  FLOW METER SHOWS 700-750 FPM  6. Theoretical pump capacity  Horsepower  Operating psi  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use			descriptio	The state of the s								
Ending meter reading  Ending meter reading  Duration of time observed  Total pump output observed  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  Total pump output observed	Device descript	ion		Cor	ndition (wo	rking	or not)	Notes				
Ending meter reading  Ending meter reading  Duration of time observed  Total pump output observed  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  Total pump output observed												
Ending meter reading  Ending meter reading  Duration of time observed  Total pump output observed  Lift from source to pump  *If a well, the water level during pumping (see pump to place of use)  Total pump output observed	5 Measured	numn can	acity (using	a meter if n	neter was	nrec	ent and	cyctem	Wac o	neratina)		
RUNNING ON 9 25 06 - FLOW METER SHOWS 700 - 750 FPM  6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use test results)  Total pump output			acity (using				ciit aiiu	System			Total pu	mp output
6. Theoretical pump capacity  Horsepower Operating psi Lift from source to pump  *If a well, the water level during pumping (see pump to place of use test results)  Total pump output			, , , , , , , , , , , , , , , , , , , ,								Tour pu	output
Horsepower Operating psi Lift from source to pump *If a well, the water level during pumping (see pump to place of use  Total pump output to place of use	RUNNING	on 9	125/06	- FLOU	NMETE	R	SHOU	uS.	700	-750 6	FPM	***
Horsepower Operating psi Lift from source to pump *If a well, the water level during pumping (see pump to place of use  Total pump output to place of use	C TOL	1	•.									
*If a well, the water level during pumping (see pump to place of use test results)									7.10			
test results)	Horsepower	Operating p				na nu	mnina (sa	ee numn			Total pu	mp output
					i ievei dulli	ng pu	mping (se	ee pump	to pia	or use		
RECEIVED												
		,							3.17	RECEIV	ED	

SEP 2 7 2006 WATER RESOURCES DEPT SALEM, OREGON 7. Provide pump calculations in the box below:

$$Q_{pump} = \underbrace{(Hp)(550 \text{ ft lb/sec/Hp})(efficiency}) = \underbrace{(efficiency)(Hp)}_{\text{(62.4 lb/cu ft)}} = cfs$$

$$(62.4 \text{ lb/cu ft)} (\text{lift + press}) \qquad \text{total head}$$

$$\text{in feet} \qquad \text{in feet}$$

or

$$Q_{pump} = \underline{(Hp)(conversion factor)} = cfs$$
  
(lift + pressure) total head in feet

#### Conversion factors:

Centrifugal Pump, 75% eff. 
$$(550 \text{ ft lb/sec/Hp})(.75) = 6.61 \text{ ft}^4/\text{sec/Hp}$$
  
(62.4 lb/cu ft)

Turbine & Submersible Pumps, 80% eff. 
$$(550 \text{ ft lb/sec/Hp})(.80) = 7.04 \text{ ft}^4/\text{sec/Hp}$$
  
(62.4 lb/cu ft)

Efficiencies have been assumed to be 75% for centrifugal pump installations and 80% for turbine or submersible pumps. See the list below of converted psi's to feet of head. These figures account for minor friction losses. If the system involves unusually long pipelines friction losses should be accounted for by using standard charts and formulas.

# Refer to the conversion table below to compute PSI to head for pump pressure in feet.

$$[(psi/.433)(1.1) = head (in feet/psi) = 2.54 feet head/psi]$$

PSI	HEAD	PSI	HEAD
25	63.5	55	139.7
30	76.2	60	152.4
35	88.9	65	165.1
40	101.6	70	177.8
45	114.3	75	190.5
50	127.0	80	203.2

### 8. Mainline information

Mainline size	Length	Type of pipe		Buried or above ground	
	SEE	SYSTEM	DIAGRAM	MAP	-
				RECE	18 2

9	Lateral	or	handline	inf	orm	ation
,	Lateran	OI	Handinic	1111	OLILI	utivi

Lateral or handline size	Length	Type of pipe	Buried or above ground

10. Sprinkler information Make and model:

10. Springer mileringer						
Make	Model	Size	Operating psi	Sprinkler output	Maximum number used	Total sprinkler output
		11/64				

Refer to the chart of sprinkler output at various pressures for most nozzle sizes attached to this document.

$$Q_{\text{sprinklers}} = \underbrace{(\text{max \# heads})(\text{gpm/head})}_{448.8 \text{ gpm/cfs}} = \text{cfs}$$

11.	Additional	notes (	or	comments	related	to	the system:
-----	------------	---------	----	----------	---------	----	-------------

	_
1	
1	
1	
1	
1	
1	
1	
١	
1	
1	
1	
1	
1	
1	
1	
1	
1	
1	
1	
1	
١	
١	
١	
ı	
1	
١	
1	
1	
1	
1	
1	
1	

### III. CONDITIONS

Please pay special attention to this section. All conditions contained in the permit or transfer final order shall be addressed. Reports that do not address all performance related conditions will be returned.

#### 1. Time Limits:

a. Permits or transfer Final Orders contain any or all of the following dates; the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use is to be completed by. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or transfer final order:

Dates from permit or transfer final order		nit or ofer final	Date accomplished	Description of actions taken by water user to comply with the time limits
Begin construction	9	1999		
Complete construction				
Complete application				
of water				

COBU Version July 24, 2006

Page 9 of 14

RECEIVED

_					
~	Initial	Matan	ATTA	Measurements	
4.	111111211	water	Level	Vicasurements	

\*\*If the Claim is for surface water or a reservoir, or if the water user was not required to submit static water level measurements, items b through e relating to this section can be deleted.

a. Was the water user required to submit an initial static water level measurement?

YES NO NA

b. What month was the initial measurement to be taken in?

c. Did an authorized individual (as stated in the permit or transfer final order) make the initial static water level measurement in the month required?

YES NO

d. If "YES", was the measurement submitted to the Department? YES NO

e. If the initial measurement not been submitted, provide that measurement now if available:

Date of measurement	Who made measurement	Method Measurement				

### 3. Annual Static Water Level Measurements:

\*\*If the Claim is for surface water or a reservoir, or if the water user was not required to submit static water level measurements, items b through e relating to this section can be deleted.

a. Was the water user required to submit annual static water level measurements?

YES NO NA

b. In the box below, provide the month in which the static water level was to be made:

c. Were the static water level measurements taken in the month required? YES NO

d. If "YES", were those measurements submitted to the Department? YES NO

e. If the annual measurements were not submitted, provide the measurements now in the box below:

Year	Month	Measurement made by	Measurement

## 4. Measurement, recording, and reporting conditions:

a. Does the permit or transfer final order require the installation of a meter or approved measuring device?

If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion or appropriation.

\*\*If "NO", items b through g relating to this section can be deleted.

b. Has a meter been installed?



NO

COBU Version July 24, 2006

Page 10 of 14

RECEIVED

c. Provide the date the meter was installed: d. If a meter has not been installed, has a suitable measuring device been installed and approved by the Department? YES NO e. If "YES", provide a copy of the letter approving the device, if available. If the letter is not available provide the name and title of the Water Resources Department employee approving the measuring device, and the approximate date of the approval: Name Approximate date f. Is the water user required to report the water use to the Department? Have the reports been submitted? YES NO If the reports have not been submitted, attach a copy of the reports if available. 5. Fish Screening and/or By-pass Devices a. Are any points of diversion required to be screened and/or have a by-pass device to prevent fish from entering the point of diversion? YES NO NA If fish screening and/or by-pass devices were required, the COBU map must indicate their location in relation to the point of diversion. \*\*If "NO", items b through i relating to this section can be deleted b. Has the fish screening been installed? YES c. When was the fish screening installed? Date By whom d. Is the total diversion rate of all rights at the point of diversion less than 0.5 cfs? YES NO e. If the total diversion rate is less than 0.5 cfs, has the water user self certified the fish screen. YES NO f. Has a self certification form been previously submitted to the Department? YES NO g. If not, is the self certification form attached to this Claim? YES NO h. If the total diversion rate is greater than 0.5 cfs, has ODFW approved the screening? YES NO i. Has the water user previously submitted a letter from ODFW approving the screening? YES NO j. If not, is the approval letter attached to the Claim? YES NO k. Has the by-pass device been installed? YES NO RECEIVED COBU Version July 24, 2006 Page 11 of 14

WTR

SEP 2 7 2006 WATER RESOURCES DEPT SALEM, OREGON

When install	ed	By whom	Approved by	ODFW	Descriptio	n			
	6. Pump Test (Required for ground permits prior to issuance of a certificate, but not a requirement of permit development)								
a. Did the	permit rec	quire the subr	nittal of a pu	mp test?	YES	NO	NA		
b. Has the	pump tes	t been previo	usly submitte	ed to the De	partment?		YES	NO	
c. Has the	pump test	t been approv	ed by the De	partment?	YES	NO			
d. If no, is	the pump	test attached	to this Clain	n? YES	NO				
		onditions (ex without a fish					water c	onservation plans	, no
IV. Var	iations, A	Attachmen	ts, Conclu	sions, Ma	p and Si	ignatu	res		
Variatio Include a		of variations	s from the pe	rmit or trans	sfer final o	order			
Attachm If you are		any documen	ts to this repo	ort, provide	a list belo	w:			
Attachment	name	Description							
ATTACHME	A Tre	AREA	OF USE	5			,		
		r Final Orde		System Ra	ites Comp	parison	s:		
POD or	Maximum			Actual amou			loped	# of acres allowed	# of acres
POA name	allowed by	1	ical rate of	measured (if	measured)	use		by permit or	developed
or#	permit or water based on transfer final system order					7	transfer final order		
						-			
						+			-
Claim of Beneficial Use Map									

1" = 400', or the original full-size scale of the county assessor map for the location RECEIVED COBU Version July 24, 2006

1. Describe the by-pass device:

Page 12 of 14

The Claim of Beneficial Use Map must be submitted with this Claim. Claims submitted without the Claim of

Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1" = 1320',

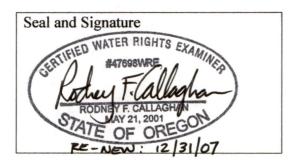
SEP 2 7 2006

In the following box, provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

LAND IRRIGATED AND WELL TIE WERE PERFORMED WITH A NIKON DTM-530 TOTAL STATION.

## CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



## Permit or Transfer Holders Signature or Acknowledgement

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

Perry O Parmelu Signature	PERRY O. PARMELEE	9-26-06
Signature	Print or type name	Date
Signature	Print or type name	Date

## **ATTACHMENT A**

- II. Points of Diversion / Appropriation and Place of Use
- 6. Place of use for point of diversion or appropriation:

1/41/4	Section	Township	Range	Use #	of primary acres
NE1/4NW1/4	22	39	19	IRR. CROPS	5.9
SE1/4NW1/4	22	39	19	IRR. CROPS	25.0
SE1/4NW1/4	22	39	19	IRR. PASTUR	E 7.5
SW1/4NW1/4	22	39	19	IRR. PASTUR	E 7.9
NW1/4NE1/4	22	39	19	IRR. CROPS	6.8
SW1/4NE1/4	22	39	19	IRR. CROPS	22.6
NW1/4SW1/4	22	39	19	IRR. PASTUR	E 38.8
NE1/4SW1/4	22	39	19	IRR. CROPS	25.2
NE1/4SW1/4	22	39	19	IRR. PASTUR	EE 5.8
SW1/4SW1/4	22	39	19	IRR. PASTUI	RE 0.03
SE1/4SW1/4	22	39	19	IRR. PASTUI	RE 0.05
SE1/4SW1/4	22	39	19	IRR. CROPS	0.80
NW1/4SE1/4	22	39	19	IRR. CROPS	14.0
SW1/4SE1/4	22	39	19	IRR. CROPS	0.5

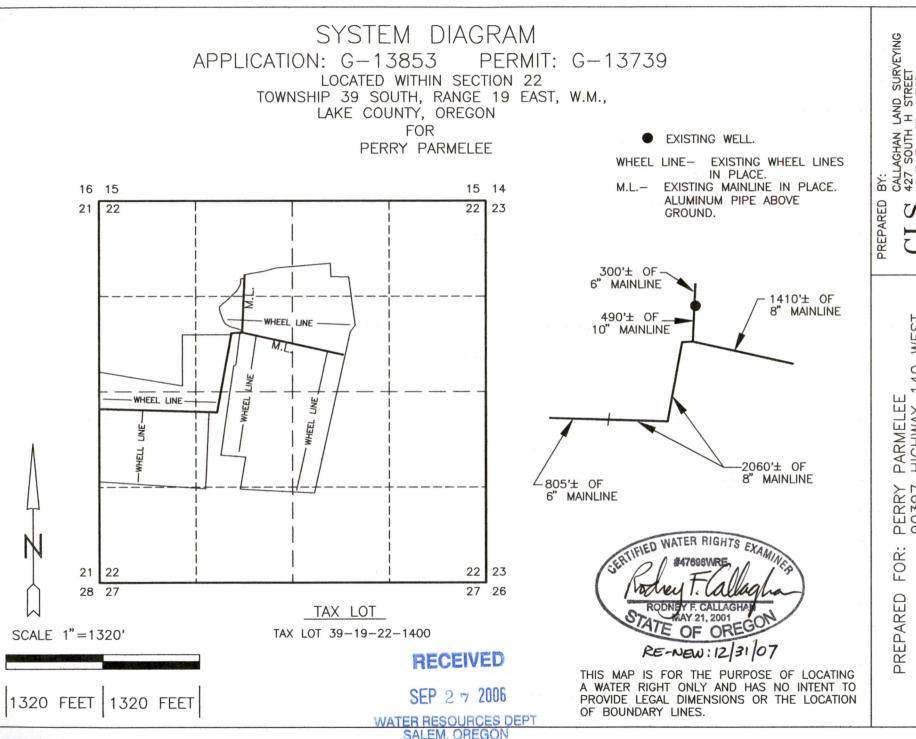
TOTAL ACRES IRRIGATED: 160.88

IRR. CROPS= IRRIGATION OF ALFALFA IRR. PASTURE= IRRIGATION OF PASTURE

RECEIVED

SEP 2 7 2006

WATER RESOURCES DEPT SALEM OREGON



DRAWING: 9/25/2006

140 WEST 97630 PERRY PARMELEE 90397 HIGHWAY 1 LAKEVIEW, OR 97