Application for a Permit to Use

Ground Water



Oregon Water Resources Department 725 Summer Street NE, Suite A Sagno, Of ogon 97301-1266 (503) 916-0900 www.wrd.state.or.us

FEB 1 1 2013

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

WATER RESOURCES DEDT

Applicant Information				SALEM, OREGON
JAME				PHONE (HM)
Chris Egger +	Christ	een	Crack	same.
PHONE (WK)				FAX
DDRESS		103-1	380-6973	
21700 N.W. Giliha	an Ra	€.		
CITY	STATE	ZIP	E-MAIL*	is Lelive .com
Portland	Or.	972	31 Sichr	IS Lelive, com
Organization Information				
AME		_	PHONE	FAX
DDRESS				CELL
ПУ	STATE	ZIP	E-MAIL*	
	STATE	2211	E-Witte	
gent Information - The agent is author	orized to repre	sent the a		
GENT / BUSINESS NAME			PHONE	FAX
DDRESS				CELL
ΠY	STATE	ZIP	E-MAIL*	
the use is exempt. Acceptance If I get a permit, I must not v	n will be base til the Water ermit be issu ce of this app waste water. use is not acc	ed on into Resourced before lication	formation provided in the Department issues to beginning construct does not guarantee a to the terms of the per-	s a permit. tion of any proposed well, unless permit will be issued. rmit, the permit can be cancelled.
Even if the Department issue to get water to which they are		may hav	ve to stop using water	to allow senior water-right holde
I (we) affirm that the information of the second se	Print	Name and	is application is tru title if applicable title if applicable	e and accurate. $2/11/3$ $2/11/3$ Date
	F	or Depart	ment Use	
App. No.	Permi	it No.	D	ate

SECTION 3: WELL DEVELOPMENT, CONTINUED

Mende 2

FEB 1 1 2013

Source (aquifer), if known:	
Total maximum rate requested: <u>Quanta (each well)</u> will be evaluated at the maximum rate below)	WATER RESOURCES DEPT e unless you indicate well-specific rates and analy Volumes in the table

Complete the table below. If this is an existing well, the following information may be found on the applicable well log. (If a well log is available, please submit it in addition to completing the table.) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner.

								_		PROPOSED USE			
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
1		M	12743		81	名16	20'	1951	17.5	Top soil -0-10; Brn Silty clay 3	235	100gp	2'
										Gray silty clay 31- fine gray sand Med. gravel wis Course gravel 3 Med. gravel 2	79'	6 '	
										Medigravel wis	and i	1961.218 24'	51
										Med. gravel 2	24'-	2351	

^{*} Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

^{**} A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.



FEB 1 1 2013

SECTION 4: WATER USE WATER RESOURCES DEPT ANNUAL VOLUME (ACRE-FEET) USE PERIOD OF USE Crops-leac, March 1-Oct. 30 Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements. For irrigation use only: Please indicate the number of primary and supplemental acres to be irrigated (must match map). 31/2 Indicate the maximum total number of acre-feet you expect to use in an irrigation season: If the use is municipal or quasi-municipal, attach Form M If the use is **domestic**, indicate the number of households: If the use is **mining**, describe what is being mined and the method(s) of extraction: SECTION 5: WATER MANAGEMENT A. Diversion and Conveyance What equipment will you use to pump water from your well(s)? □ Pump (give horsepower and type): 10 Hss. • Electric ☐ Other means (describe): _ Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Well pump to irrigate B. Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) and hand line sprinklers. Drip

C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters.

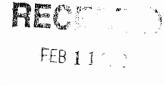
Use(s):		
Volume of Reservoir (acre-feet): Dam height Note: If the dam height is greater than or equal to 10.0's	(feet, if excavated, write "zero"): _above land surface AND the reservoir	ir will store 9.2 derefeel or mole
engineered plans and specifications must be approved p		FEB 1 1 2013
SECTION 7: USE OF STORED GROUND WAT	ER FROM THE RESERVOIR	WATER RESOURCES DEPT SALEM, OREGON
If you would like to use stored ground water from the reproduce this section for each reservoir).	e reservoir, complete this section (if more than one reservoir,
Annual volume (acre-feet):		
USE OF STORED GROUND WATER	PERIOD OF US	E
SECTION 8: PROJECT SCHEDULE		
Date construction will begin:		
Date construction will be completed: 9 2004		\
Date construction will be completed: 9 2004 Date beneficial water use will begin: April or	May (depending	on weather)
SECTION 9: WITHIN A DISTRICT		
Check here if the point of diversion or place of us district.	se are located within or served by a	an irrigation or other water
Irrigation District Name Souvie Island Drawage Distri	Address 2926+ Saurie I	Island Road
Portland OI	State	^{Zip} 97231
SECTION 10: REMARKS		
Use this space to clarify any information you have pr	rovided in the application (attach a	dditional sheets if necessary).

Revised 3/4/2010 Ground Water/7 WR

We request more than the usual amount of water because we are watering row crops (vegetables) in sandy soil on Sauvie Island.

We are requesting 90 gallons.

Chuis Egger



WATER RESOLUTION OF PART SALEM, CHARLEDN

Page 6-

dated 1/2/06.

C. Drip lines are layed directly over tomatoe plant voots and are turned on for a determined amount of time needed to provide water to voot system only.

In the fields, sprinkless are layed along plant rows and are rotated in a timely manner. The soil is sandy, preventing puddling and eliminates and standing water. There is no run off.

Furthermore, the Sauvie Island Dike stands between these fields and the Columbia River, preventing run of into the river. There are absortly no water ways on this property that run into the river. There are no ponds or standing water on this property. This is verified

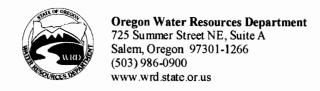
by the attentihed copy of the "Storm Water Certificate"

RECEIVED

FEB 1 1 2013

WATER RESOURCES DEPT SALEM, OREGON

Land Use Information Form



NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and <u>all</u> of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

FEB 1 1 2013

WATER RESOURCES DEPT SALEM, OREGON

Land Use

Applicant: ____

Mailing Address: _

Information Form

First



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

CULES	necelved
	 Last FEB 1 1 2013
	WATER SECONDA

WATER RESOURCES DEPT SALEM, OREGON
Daytime Phone: _____

A. Land and Location

City

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

State

Township	Range	Section	SWWW	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
		_~			KF.U.	☐ Diverted	Conveyed	Used	Farm
						☐ Diverted	☐ Conveyed	Used	
		_				☐ Diverted	Conveyed	Used	
						☐ Diverted	☐ Conveyed	Used	
Type of ap	ription of	be filed v	ith the Wa	ter Resource			r Ground Wate	er Registrat	ion Modific
Limited \	Water Use L	icense	Allocat	ion of Conse	rved Water	ge of Water			
Source of v	vater: 🔲 R	leservoir/P	ond 岚	Ground Wat	er Surface Wate	er (name)	_		
Estimated o	quantity of	water nee	ded:		cubic feet p	er second	gallons per	minute [acre-feet
Intended us	se of water:	= -	ation [nicipal [Commerc Quasi-Mu	_		Domestic for	housel	hold(s)
Briefly des	cribe:								
Rais Sprin	ing 1	jege: Sum	tables mer.	on .	5-6 acres	ŧ he	ed to	wate	er in

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3. \rightarrow

For Local Government Use Only



The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

WATER RESOURCES DEPT SALEM, OFFEGON Please check the appropriate box below and provide the requested information Land uses to be served by the proposed water uses (including proposed construction) are allowed outright or are not. regulated by your comprehensive plan. Cite applicable ordinance section(s): MCC 34. 26 20 (1) - Turm USC Land uses to be served by the proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.) If approvals have been obtained but all appeal periods have not ended, check "Being pursued." Type of Land-Use Approval Needed Cite Most Significant, Applicable Plan Land-Use Approval: (e.g., plan amendments, rezones, Policies & Ordinance Section References conditional-use permits, etc.) ☐ Obtained ☐ Being Pursued □ Denied ☐ Not Being Pursued ☐ Obtained ☐ Being Pursued ☐ Denied ☐ Not Being Pursued ☐ Obtained ☐ Being Pursued ☐ Denied Not Being Pursued ☐ Obtained ☐ Being Pursued □ Denied ☐ Not Being Pursued ☐ Obtained ☐ Being Pursued ☐ Denied ☐ Not Being Pursued Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet. For Forming Purposes; not for Rasidential USE Signature: Government Entity: Multion. L Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans. Receipt for Request for Land Use Information Applicant name: ____ City or County: Staff contact:

Signature:

Phone: ______ Date: _____



MULTNOMAH COUNTY OREGON

LAND USE AND TRANSPORTATION PROGRAM

1600 SE 190TH Avenue Portland, OR 97233 PH: 503-988-3043 FAX: 503-988-3389 http://www.co.multnomah.or.us/dbcs/LUT/land_use FEB **1** 1 2013

RECEVED

WATER RESOURCES DEPT SALEM, OREGON

STORM WATER CERTIFICATE

(Required when >500 Square Feet of Impervious Surface Created)

	ave an Oregon Licensed Profess e of the boxes below:	ional Engineer fi	ill out the property	and project des	cription and
	Address or Legal Description:	•			500
Description	ion of Project: <u>Farm</u> O	griculta	iral Bi	ulding	
×	Construction of an on-site stors storm water runoff attributed greater than that which existed the point of discharge into a v	rm water drainag to the developme d prior to develo	ge control system i ent (during the 10- pment as measure	is not requiredyear/24-hour sto d from the prope	The rate of orm) will be no orty line or from
	Construction of an on-site sto the drainage control system, to the 10-year/24-hour storm) we measured from the property lit 29.333(C), or MCC 29.353(C) control design dated associated plans, designs an anature	the rate of storm ill be no greater ine or from the p (1)). I certify the will mod calculations.	water runoff attrib than that which ex oint of discharge i attached site pla	outed to the development of the course of th	lopment (during velopment as se (MCC orm water
Print	nt Name Ken E. Will	uite	M . SIN (177)	<i>i</i> >	
	dress 5123 NE Clause		7014. OK 972	43	
	one 503 207-5569 Fax	, •			
Date	e 1/2/06	Site	conditions	consist	pringrill ot
Prov	vide Stamp Below:	highly per elopment runoff a discharge	rious sand (6400 st t property into d i	y soil. P Imp. surtace line or p watercourse	primarily of roposed dev- e) will not all oint of KW

Portland Maps

New Search | Mapping | Advanced | Google Earth | Help | PortlandOnline

NO ADDRESS AVAILABLE --

Explorer : Property | Maps | Crime | Census | Transportation

Summary | Assessur | Permits/Cases | Block | Schools | Parks | Capital Projects | Development | Clean River Rewards | Noise | Storage Tank

General Information

Property ID R	324756			
County M	1ULINOMAH			
State ID 2	MIMOSC POO			
Alt Account # R	9/1020120			
Map Number 2	DN1W OLD			
S	ita Info			
Site Address N	IW GILLIHAN RD		4	
City/State/Zip P	ORTLAND OR 97231			
	The second section of the second seco			
			Application and Application an	
		*	et Nith In., All All Eliza - mandate grant in registration, and	
,			(1).	Service of Community of Service o

Property Description

	USE VACANT LAND	
Lot 11 500	Block	į

Tax Districts

101 PORT OF PORTLAND	142 SAUVIE IS FIRE PROTECT DIST #30
170 MULTNOMAH COUNTY	170L MULT CO LIBRARY LOCAL OPT TAX
305 NW REGIONAL ESD	300 PORTLAND COMM COLLEGE
320 SCAPPOOSE SCHOOL DIST #9	and the first the second and the second second and the second second second second second second second second

Deed Information

Sale Date	fype	Instrument	,	Sale Price
05/06/2003	WARRANTY DEED	2003105387		
Marchan , man, by your applications are southern to branch or service.	IN	94129307		\$0.00

Land Information

*

Туре	Acres	SQFT
EFU CLS 3, IRR	11.7800	0

Improvement Information

Improvement Type		
1mprovement Value: \$0.00		
Room Descriptions		The control of the co
. Building Class		
Actual Year Built	E R LORD CONT BLOSE TO TO MAKE THE	Effective Year Built
Number of Segments	FEB 1 1 2013	Construction Style
Foundation Type		Interior Finish
THE REPORT OF THE PROPERTY OF	WATER RESOURCES DEPT SALEM, OREGON	тики — Болициянтары варуития которунун которунун которун которун которун которун которун которун которун котору

	FOR WATER RESOURCES DEPA	ARTMENT USE ONLY	
Date Postmarked		w 17032	
Date Hand-Delivered	Salar Sa	OWRD Receipt	
Date Region Office Rec'd	· 新文字 - 40 20 20 20 19 19 19 19 19 19 19 19 19 19 19 19 19	Date Fee Receive	
	Part of Grant College And Andrews	Check No	

START CARD

NOTICE OF BEGINNING OF WELL CONSTRUCTION (as required by ORS 537.762)

This form must be completed and the original mailed or delivered to the Water Resources Department, 725 Summer Street NE Suite A, Salem OR 97301-1271 for all new construction, conversion, alteration, deepening and abandonments. This original must be mailed or delivered before work is commenced. A \$125 fee shall accompany the original for all new well construction, conversion, and deepenings (make checks payable to the Water Resources Department). In addition, the constructor shall provide a legible copy of this notice to the region office within which the well is being constructed, converted, altered, deepened, or abandoned using one of the following methods: (a) by regular mail no later than three (3) calendar days (72 hours) prior to commencement of work; (b) by hand delivery, during regular office hours before work is commenced; or (c) by FAX before work is commenced. If method (c) is used, a legible copy of the start card shall also be mailed or delivered to the region office no later than the day work is commenced. The Water Resources Commission has authority to impose civil penalties for failure to submit the required \$125 fee with the start card, for failure to submit the \$125 fee in a timely manner, and for failure to timely submit start cards.

	ldress: 6 /3. / 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Home Phone: ()	4470 3	e in a second	and the second second	
Work				
Type of work: Fee Required:			☐ Alteration (Rep☐ Abandonment	
Proposed Commencement Da	te:			
Existing or Proposed Well De	pth: Diameter:	Original V	Vell I.D. Label Numbe	er:
	Community (Public System) Industrial Injection Monito		rigation ther	
Proposed Well Location:				
County	Township Range East or W	Section	Tax Lot _	2/0.342
./4 1/4	77 77 Or Latitude	· · ·	Longitude	
Street Address of well, if not a	assigned, nearest address:			
	with the first the first that			
We have read the back of the	nis form and the information provided is a	accurate to the b	est of our knowledg	ge.
		Compression in	lame I	. w - 45°
Owner/Agent Name	Bonded Water Supply/Monito			License No.
		the state of the s		

OWNER PLEASE NOTE: This is not a water right application. The owner is responsible for obtaining a water right through the Water Resources Department, if required. The Oregon Health Division requires plans to be used as a public system.

ADDITIONAL IMPORTANT INFORMATION ON BACK.

STATE OF OREGON

AM JANSEN WELL DRILLING CO-ONC 21075 S.W. T.V. HAVE

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WATER	SUP	TLY	WELL	REPORT

ALOHA, OR 97006

	WELL LD. # L	72743
_	-	

(se required to							FEB 1 1	2013 START CA	1703	22	
		wing this req	part are o			his form.		2010			
(I) LAND (IS EG	GER		Well N	ber		WAREATTO!	CONTRACT LANGE	gal description	e	
Address 19	430 N	W. REET	ER RD	•						_Longstude	
City PORT			State		7	97231	- Township 4	N or S R			W WM.
(2) TYPE O	F WOR	K					Section 2		14 <u>NW</u>		
E New Well	☐ Decper	ning [] Alte	ration (rep	in Account	ies) []A	bandonment		Lot		_Sabdivisio	
(3) DRILL!							SHEET AMBRON	N.W. Gillih	n Rd		
C Rotary Air	25 Roter	y Mind 🗆 C	able []	Anger				ATER LEVEL:			
00ter								ft. below land surfac	€.	Date 9-	-23-04
(4) PROPOS							Artesian pressur	rh	per square inch	Date	
2 Domestic							(11) WATER DE	LARING ZONES	:		
(5) BORE H] Other_				ter was first found	210		
Special Consu					makesed V	235					
Explosives use	d 🗆 Yes	No Type		Aı	nount		Press.	220		Plow Rate	
MOL	_		SEAL				210	230	120 G	PM	17.
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121 0	235	Cem/Gel	0	195	65	sacks				*********	+
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Other							I	uteriei	T -	1 -	Т==
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(6) CASING/			J.J. 11.	362 01		- DOLLI	Topsoil Brn silty (The selection	0	31	 -
Dinmet		10 Car	- Steel	Flentic	Whited	Threaded	Gry silty		31	79	+
Castag: 8		210 25	<u>O_</u> 23		23		Fine gry m		79	196	1
8	230	235 .2			23		Med gravel	w/sand	196	215	17.5
	+	+	- 5		0		Coarse grav	<i>r</i> el	215	224	17.5
	+	++-	_ 0			0	Med gravel		224	235	17.5
		1-1-	_ []	n	Ö		l 		 	+	+
Drive Shar used			None	_	_	u				+	+
rinal location of				10 Mile (40 mile 4) at 14 (4 a de						†	
7) PERFOR.		SCHEENS Method	E						1		1
XScreens		Type Wou	ad Wir	e Mate	Sta	inless					
	Slot		•	This pip						ļ <u>.</u>	↓
Free To	edane 	Number D	lameter		Casing :					 	-
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	<u> </u>										
) WELL TE	STS: M	سر مساعا	محاز محا	is I he			Date started 9-14	-04 Co	yland 9_2	3-04	
Pump	[] Bai		[∑] Air		Plow		(unbunded) Water W	d Countractor Cort	flention:		
Yield galledo		nce Historia	Delli ster			-	I certify that the w	uk I performed on the	construction, alte	ration, or abo	nados-
70	T	T	40		1	Nr.	many of this well is in a standards. Monorials us				
90			50			H	knowledge and belief.		WWC Nu	-	
120			60			jr	Signed)ase	
comperature of w	rater	56°F Dep	th Artesia	n Flow Po	base		(bonded) Water Well	Countractor Cardille	Min:	· · · · · · · · · · · · · · · · · · ·	
Vas a water anni	ysis donc?	☐ Yes	By whom					lity for the construction			
iid any strata co					OR	o little	performed on this well performed during this t	ime is in congritance :	with Oregon wines	supply well	
☐ Salty ☐ Mi Repth of strata: _	•	Uday LIC	otored (_ Uther .			construction standards.	This report is time to		wiedge and b	
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af

A.M. JANNSEN WELL DRILLING CO., INC. 21075 SW Tueletin Valley Highway ALOHA, OREGON 97005 (503) 649-8563

PROPOSAL SUBMITTED TO	<u> </u>	
Chris Egger	(503) 621-3912 FAN JUNE	4,2004
19430 Nu berle Rd.		
CITY, STATE AND ZIP CODE	NW Guiter Ri.	Carrie Island.
ARCHITECT DATE OF PLANS	MULTHUMAN! TAPLATE	JOB PHONE
We hereby submit-specifications and estimates for: "FLITED PACE!"		
ESTIMATE FOR 8 INCH WELL, DEP	TH @	
DRILLING @ \$ 37.00 /FT., EST. 29	50 FT.	\$ 8,000.00
CASING @ \$ 17.00 /FT., FOR SEEL 8	INCH, EST. 230 PT.	3,9100
SCREEN & \$ 103.25 FT., FOR STRL 8 I	NCH, EST FT.	2,065.00
CEMENT/BENTONITE @ \$ /500/SACK,	EST. <u>60</u> SACKS	900.00
FILTER PACK/SAND @ \$ 2000 /SACK,	BST. 35 SACKS	· 700,00
STATE "START CARD FEE", WELL I.D.	TAG AND REPORT	200.00
WELL SEAL INCH	<b>Ý</b>	15,775.00
OTHER/MISC. CHARGES FOR MATERIALS		
MOBILIZATION, SET-UP, CLEAN-UP, ETC	. CHARGES	
DRY HOLE/TEST HOLE DRILLING @ \$ 15.	OU /FT., PLUS MATERIALS FOR A	BANDONNENT.
OWNER SHALL BE RESPONSIBLE FOR WELL SITE ACCES	S & WELL LOCATION COSTS, IF AN	Y. CONSTRUCTION
TIME FOR WELL ESTIMATED @ 3-4 WORKING DAYS	PROPOSED SCHEDULED CONS	TRUCTION
verbel water to proceso 6/15/04	الاسمارية المراما) فالمومري مريد	المرووط (22-30)
<b>We Bropdse</b> hereby to furnish material and labor — o	omplete in accordance with above specifical	itions, for the sum of:
ESTIMATED COST FOR WELL	dollars (\$	).
UPON COMPLETION (NET 30DAYS)		
PLEASE RETURN WHITE SIGNED COPY OF PROPO	SAL, IF AGREED THANK YOU	
All material is gueranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifical tions levelving extra cross will be asscuted only upon written orders, and will become an extra charge ever and above the estimate. All agreements contingent upon strakes, accordingly of delays beyond our control. Owner to carry line, ternado and other necessary insurance. Our workers are July covered by Workman's Compensation Insurance.	Authorized Signature Note: This proposal may be withdrawn by us if not accepted within	60 days.
Acceptance of Ecoposal The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.	Bignature Olius Eggu	See See S Si Since Cont
Date of Acceptance		

Signed + Mailed 4/18/04

22689 NW GILLIHA 255.00 2.0	AN RD	PORTLAND	well	_logs (1 OR	) 97231	W	240.00	255.00	
						)2 W	2	SW	X SW
1200 22689 NW DRILLING MULT 74240 PORTLAND 9/23/2004 X	/ GILLIH/ 85.0 1	72743 97231	MULT EGGER	CHRIS	235 00		ROY N 19430 NW 17.5	REFDER	RD
9/23/2004 X 2.00 N	9/28/200	9/231 W	170322	1266 NW	X SW		NW GILLI		
	JANNSEN 1	ROY N	A M JAN	NSEN DRII	LING	120.0	N FAMILY	PROPERTI	ŒS
5/2/2006	5/2/2006	5	5/31/200	06	G		75.00 X	0.00 X	25.0
21024 NW GILLIHA MULT 83657	N RD, PO		MULT				NE N_FAMILY		ŒS
1130 E MISSOURI 5/10/2006	5/10/200	06	5/31/200	06	G		70.00 X	0.00 X	
21024 NW GILLIHA MULT 83658	N RD, PO 1		MULT				N FAMILY		ŒS
1130 E MISSOURI 5/10/2006	5/10/200	06	5/31/200	06	G		X	0.00 X	
21024 NW GILLIHA WASH 64495	N RD, PO	10803	MULT			TIGARD A	AUTO CENT	1200 ER	
11900 SW PACIFIC 8/28/2006	8/28/200	06	9/5/2006	5	42687	10149	15.00 X		8.0
11900 SW PACIFIC	HWY				2 KNUTSON		K & S EN		NTAL
MULT 88039 BURNHAM ST 2/2/2007	TIGARD	OR	MAYER 97223 3/1/2007	M	191688	15.00	MARINE 15.00 X	9180 SW	
12360 SW MAIN ST LONGYEAR	2.00	N MULT	1.00	W	2 KLOSTERN	NE IANN	NW BILL	4300 BOART	



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