10:	Wall Algalo occio.	1/4/2/2
FRON	A: Groundwater/Hydrology Section	Greg Nelson 3/10/94 MAN
SUBJ	ECT: Application G-/3589	MIN
1. NA 2.	PER THE Willame He_ Basin rules, one or feet/mile of a surface water source (connected to the surface water. BASED UPON OAR 690-09 currently in effect, awill, or have the potential for substance to bwill not	Water Right Conditions Tracking Slip Groundwater/Hydrology Section FILE ## G-13589 ROUTED TO: Water Rights TOWNSHIP/ RANGE-SECTION: T35/p2w-19
	cwill, if properly conditioned, adequately r i The permit should contain condition ii The permit should contain special iii The permit should be conditioned a will, with well reconstruction, adequately r	CONDITIONS ATTACHED? (Yes [] no REMARKS OR FURTHER INSTRUCTIONS:
3.	BASED UPON available data, I have determined awill, or likely be available in the an bwill not within the capacity of the r c can, if properly conditioned, avoid injury iX The permit should contain condition iiThe permit should contain special c iiiThe permit should be conditioned as	Reviewer: Gales indicated in item 4 below.
4.	aTHE PERMIT should allow groundwater productionsThe permit should allow groundwater productionsThe permit should allow groundwater productions.	at the second se
21.000		ft. and ft. below land surface;
REMA	ARKS:	
- 1		

10:

VVI	CLL CONSTRUCTION (II more than one wen doesn't meet standards, attach an additional sheet.)
5.	THE WELL which is the point of appropriation for this application does not meet current wel
	construction standards based upon:
	areview of the well log;
	b
	creport of CWRE;
	dother: (specify)
6.	THE WELL construction deficiency:
	a constitutes a health threat under Division 200 rules;
	b commingles water from more than one groundwater reservoir;
	c. permits the loss of artesian head;
	d. permits the de-watering of one or more groundwater reservoirs;
	eother: (specify)
_	
7.	THE WELL construction deficiency is described as follows:
	•
	•
8.	THE WELL a. was, or constructed according to the standards in effect at the time of
	b. was not original construction or most recent modification.
	c. I don't know if it met standards at the time of construction.
REC	COMMENDATION:
A	I recommend including the following condition in the permit:
A	"No water may be appropriated under terms of this permit until the well(s) has been repaired
	to conform to current well construction standards and proof of such repair is filed with the
	Enforcement Section of the Water Resources Department.
В.	I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the
<i></i> -	Enforcement Section of the Water Resources Department.
C.	REFER this review to Enforcement Section for concurrence.
	THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL
I con	ncur in G/H's recommendation A or B above relating to conditioning or withholding the permit
	(Signature)
I do	not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for
the f	ollowing reasons:
	, 1992.
	(Signature), 1992.

TO: FILE G-13589		DATE: <u>\$/10</u> -9\$
FROM: SARAH C MEYER SUBJECT: SURFACE/GROUND WAT	ER CONSIDERAT	IONS
25 gpm dom.	LIC CONSIDER II	
168 gpm irr.		
The applicant seeks 193 gen from a we	I for irrigation	\
	3	
	. 10	C
Township 35 Range 2W Sec	ction/9 sesw	County Gambill
900'N + 1000'W TROM	STY POR. UT	Sec. 19
Per Division 9		
The well is located from	n Harvey C.	reck
Elevation of well 170' river	n Harvey Co	rence 80'
Depth of well 240		USP Development
Casing to		00 Box 6059
Lined to		petland, OR 97228
Sealed to 35'		242 -3625
SWL	3	
Depth water first found 190'		
Perforations/screensuni	ite	/ 190-220' 60 gpm
uni		Fractured Basal
uni		Across Basalt
uni		
Well Tests (P/A/B/FA) A / 100 gpm/ 2	2401/1	- 41-
Information sources Newberg Quad		
Observation well declines? 984, 99	d	
Conceptual model Swc same elevate	and an acres	but under
pressure (rising from a depth of	190'- 220')	reek could be
pretty spring fed which pur	to the upil and	of the creek in
indirect connection. Condition	N Remmit IN	14E Outside
Chehalem Hawtain GWLA.		
Confined, semi-confined, or unconfined?		
DIRECT hydraulic connection?	YES	NO
Diaco inyuraune connection:	1123	
Potential to cause substantial interference?	YES	(NO)
· ·	. 20	
water water 6.		

Water Resources Department April 2_, 1996 MEMO Application G- 13589 TO FROM Scenic Waterway Interference Evaluation SUBJECT The source of appropriation is within or above a Scenic Waterway. Use the Scenic Waterway condition (Condition 7J). PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true) At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife. FLOW REDUCTION: (To be filled out only if Preponderance of Evidence box is not checked) permit is calculated to reduce monthly flows in Exercise of this Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced. Feb Mar C)c t 16 26 Doc Jan Apr May Jun Jul Aug Sep

Permit Extension Ground Water Review

Nov. 5, 2002

Date:

Located within a Ground Water Study Area Missing from fi The appears, how that one was Completed. Completed. Completed. Completed.	To:	Fred Lissner, Ground Water Section Manager
The above referenced permit is currently being reviewed for an extension of time. Before I can determine whether or not an extension of time should be granted, however, a Ground Water review for this file is necessary due to the following: Located Farrett Mtn. Gw Lanta Hrec. NOTE: Original Division 9 review completed by: Denn Miller Marc No Division 9 Ground Water Review Done please see below Located within a Critical Ground Water Area Located within a Ground Water Limited Area Located within a Ground Water Study Area Located within a Ground Water Study Area The appears how that one was Completed. Other: Please See Delow. Copy of For Ground Water / Hydrology Staff Use: 12/3/02 Completed Div 9?	From:	Lisa Juul, Permit Extension Review
Can determine whether or not an extension of time should be granted, however, a Ground Water review for this file is necessary due to the following: Located Water Period Completed by: No Division 9 Ground Water Review Done please see below Located within a Critical Ground Water Area Located within a Ground Water Limited Area Located within a Ground Water Study Area Located within a Ground Water Study Area The appears how that one was completed Div 9? For Ground Water / Hydrology Staff Use: 12/3/02	Subject:	Ground Water Review Needed for File # G-13589 / Permit # G-12730
Copy of For Ground Water / Hydrology Staff Use: 12/3/02 Completed Div 9?	can determing Water review water review water review water review water review water review water wate	nine whether or not an extension of time should be granted, however, a Ground ew for this file is necessary due to the following: Parrelt Mtn. Gw Lmtd Area riginal Division 9 review completed by: Donn Miller Marc North Division 9 Ground Water Review Done please see below ated within a Critical Ground Water Area ated within a Ground Water Limited Area ated within a Ground Water Study Area ear Limited Permit Area The preams, however, a Ground Marc North Marc North Marc North Marc North The Div. 9 Review is Missing from file The appears, however, a Ground Marc North The Division 9 review completed by: The Div. 9 Review is The preams, however, a Ground water Study Area The appears, however, a Ground water Study Area The appears of th
Completed Div 9?	Othe	er: Please See Below. Completed.
Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done. Please answer the following questions. If necessary, attach an additional sheet. 1. Should any additional conditions be added to this permit? Should the extension of time request be further conditioned or DENIED due to ground water supply concerns? Should the Department establish a new reference level for water level declines due to the failure of permittee to submit annual measurements? Yes, see sheet Other issues or concerns? See Sheet	1. Sh 2. Sh gr 3. Sh	Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done. The answer the following questions. If necessary, attach an additional sheet. Thould any additional conditions be added to this permit? The see sheet the following questions be further conditioned or DENIED due to round water supply concerns? The greet sheet the following questions are greet sheet to the failure of permittee to submit annual measurements? The greet sheet the greet sheet the failure of permittee to submit annual measurements? The greet sheet the greet sheet the greet sheet the failure of permittee to submit annual measurements?

STATE OF OREGON Water Resources Department 158 12th St. N.E. Salem, OR 97310

MEMORANDUM

DATE:

12/4/2002

TO:

Lisa Juul, File G-13589, Hidden Meadows Water Association

FROM:

Donn Miller, Hydrogeologist

SUBJECT:

Permit Extension Review

The analysis of this application is not simple. I have conferred with my manager, Fred Lissner, and we agree on the content of this memo.

The permit holder has generally not complied with the reporting and measuring conditions for March static water levels. A static water level was submitted for 2001 but none for 1997, 1998, 1999, 2000, and 2002. The lone submittal was incomplete as it did not identify when water use began under the permit. That information is needed for the determination of the reference water level. The application for extension of time and the site report and claim of beneficial use neglect to identify and address these deficiencies.

Based on the available information, I am not able to synthesize a reference water level. The issue is confused a bit by the fact that the extension of time is sought to repair the well and bring it into compliance with standards and the related permit condition. A repaired well may experience an abrupt water level change from the current well. This speaks to the need to establish a new, future reference level beyond that of the original permit.

I recommend the following conditions on an extended permit:

No water shall be appropriated under terms of this permit until the well has been repaired to conform to current well construction stand; and proof of such repair is filed with the Enforcement Section of the Water Resources Department.

To comply with Basin rule conditions, replace the current water level and pumpage condition language with **Condition 7I and Large.**

The reference water level for determining treads; shall be the first March static water level after well repair.

Oregon Water Resources Department PERMIT CONDITION WATER-LEVEL REPORTING FORM

Pod 1 RE: Required Water Level Report for a Well on Permit G 12730 Certificate Application G 13589

Well log ID (if any, in our records): YAMH 2757 Listed on water right as: A WELL Location: In the SE quarter of the SW quarter of Section 19, Township 3S, Range 2W

900 FEET NORTH & 1000 FEET WEST FROM S1/4 CORNER, SECTION 19

RECEIVED

Priority date: 12/30/1993

APR 2 0 2001

WATER RESOURCES DEPT. SALEM, OREGON

TONY CONNOR: SECRETARY/TREASURER HIDDEN MEADOWS WATER ASSOCIATION **PO BOX 874 NEWBERG OR 97132**

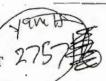
Our records indicate that you are the holder of a groundwater permit that requires that you periodically measure and report static water levels in your well(s). If you are no longer the holder of this permit or no longer have an interest in it, please contact our department. Consult your permit to determine the required times for measuring and reporting, as well as any requirements regarding who may make the measurements. We recommend that you keep a copy of all measurement reports for your records. All measurements should be made to at least the nearest tenth of a foot or the nearest inch (e.g. 10.2 feet or 10 feet 3 inches).

MEASUREMENT REPORT

	(Complete offer 10	ith for each well)		
Well Identification (provide as much of th	e following information a	s possible):		
Original owner of well (owner name on				
Owner's well name or number (if any):				
Well ID (number on tag attached to casir	ng, if present):			
Well log startcard number (if listed on w	ell log):			
Well depth: 270'	Casii	ng diameter:	8"	
Date drilled:	Drill	er:		
When did water use begin under this pe	ermit from this well? Da	te: Month/Yr.		
Show all water rights listing this well:				
Application number(s): G - 13589				
Permit number(s): G - 12730				
Certificate number(s):				
Date of measurement: 3/27/2001				
Description of measuring point (e.g. 1 I/4	" nort nine on north side):	Through air vent	n top of well	
process of meaning point (e.g. 1 1)	port pipo on north stady.		•	
Static water level above / below (circle or	ie) measuring point: B	1' feet, or	airline pressure	psi
Measuring point distance above / below (circle one) land surface:	2' feet, or	airline length	feet
Static water level above / below (circle or	ne) land surface: 79'			C4
Shut-in pressure (if flowing artesian well)	:			psi
Method of measurement: E	-tape X Ai	ulina Ot		
Water-level status when measured: S		rline Ot	her(specify):	Flowing
Length of time well was idle before measured:	rement: 1 Hour		covering	
Calculation / comments (show all work; u	ar ciriciit.			
Calculation / Comments (show an work, u	SC DACK OF EXITA SHEET IF III	ecessary).		
I hereby certify that, to the best of my abil	lity, the information on thi	is report is accurate and,	at the time of measuren	nent, representative
of the static water level in the aquifer.	Missis Olsan			
Person making measurement (print):	Mican Oison			
Signature of measurer:				
Company: Olson Enterprises		2704 Mates Customs (3	
License number (CWRE, RG, PE, W		3794 Water System (
Daytime phone number: 503-397-	See Ema	il address:		

If you have any questions about this notice, please call the Ground Water/Hydrology Section of the Department at 503-378-8455 ext. 289, or toll free (within Oregon only) at 1-800-624-3199. Return this Form to 158 12th St. NE, Salem, OR 97310-4172.

TATE OF OREGON TER WELL REPORT (as required by ORS 537.765)



MAR - 8 1993

THED

3s/2w/19

(START CARD) # 44144

(I) OWNER: Name NSP Development/Brenneke Address 2214 SW Hoffman City Portland State OR Zip 97201	Township 3-S		l descri	ption:		
Address 2214 SW Hoffman City Portland State OR Zip 97201	Township 3-S		I	ongitude		
Address 2214 SW Hoffman City Portland State OR Zip 97201		M C D 2				
(1), TYPE OF WORK.						
(2) TYPE OF WORK:		LotBlock				
New Well Deepen Recondition Abandon		lell (or nearest address)	Dayt	on_Av	, New	berg.
(3) DRILL METHOD:	or 97132					
Rotary Air Rotary Mud Cable	(10) STATIC WAT				- 44	40.0
Other		elow land surface.			3/1/	/93
(4) PROPOSED USE: Domestic Community Industrial Irrigation	(11) WATER BEA	DINC ZONES	luare inch	. Date	-	
☐ Thermal ☐ Injection ☐ Other	(II) WATER BEA	KING ZONES.				
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found 1	90'			
Special Construction approval Yes No Depth of Completed Well 240 ft.	Dopin de Wilson Paris					
Explosives used Yes X No Type Amount	From	То	Estim	ated Flov	w Rate	SWL
HOLE SEAL Amount	190	2201	6	O_GPM	1	n/a
Diameter From To Material From To sacks or pounds						
124" 0' 30 Cement 0' 35' 42 Sacks			-			-
10" 30 40			1			
8" 40 240	(12) WELL LOG	•				
		Ground eleva	tion			
How was seal placed: Method A B XX C D B E		Material		From	To	SWL
Backfill placed fromft. toft. Material	Mars Call			0	3	SWL
Gravel placed from ft. to ft. Size of gravel	Top Soil			3	25	-
(6) CASING/LINER:		alt		25	35	
Diameter From To Gauge Steel Plastic Welded Threaded		1t		35	-55	
Casing: 8" + 2 38" 25 XX		asa1t		55	85-	V
		lt		85	105	1
		tured Basalt		105	155	110
	H. Gray Frac	/Broken Basa	alt_	155	1	11/
Liner:	-	salt		165	1	1 1 /1
Final location of shoe(s)		asalt		175	1	100
(7) PERFORATIONS/SCREENS:		Fractured Gra				
Perforations Method		m Porous Basa salt -		200 215		
Screens Type Material		lay -		235		
Slot Tele/pipe	CALL O MILL DIC.	· · · · · · · · · · · · · · · · · · ·			1	
From To size Number Diameter size Casing Liner						
		•			-	-
					-	
				-	-	-
					-	1
(8) WELL TESTS: Minimum testing time is 1 hour	Date at the 2 (00)	′02 -		2/1/0	13	
☐ Pump ☐ Bailer XX Air ☐ Flowing Artesian		'93 Co		3/1/9	1.5	
L rump L bailer AA Air L Artesian	(ork I performed on the		ion, alter	ration, or	abandon
Yield gal/min Drawdown Drill stem at Time	ment of this well is in c	ompliance with Oregon	well const	ruction s	tandards.	Materials
100 GPM 240' 1 hr.	used and information r	eported above are true	to my bes	t knowle	dge and l	belief.
				WWC N	Number _	
	Signed			Date		
	-	Constructor Certificat				
Temperature of Water 570 Depth Artesian Flow Found	I accept responsibi	lity for the construction,	alteration			
Was a water analysis done? Yes By whom	formed on this well dur	ing the construction date	es reported	above. A	All work	performed
Did any strate contain water not evitable for intended weed	is true to the best of n	mpliance with Orogon w ny knowledge and belie	f.	EUCHOH SIZ	muatus. I	a c an
						n/h
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata:	Signed	AL ALS		WWC Date	Number	25

_lu Source Logid lu Main aq Userid lu WE YAMH 2757 CRB 28691	
SWL Other measured wells 2/15/2002 not on permit: Related to the second	swl required file Missing swl month file Missing swl duration file Missing decline trigger file Missing decline trigger file Missing decline trigger file Missing feel trig shutoff file Missing file Missing supply plan file Missing
	limit duration < File Missing
	meter required <file <file="" missing="" missing<="" record="" report="" td="" use="" water=""></file>
Compl Date Correlated B	By Comment
ile:	
RY/TREASURER er	ther HIDDEN MEADOWS WATER ASSOCIATION mail (503) 538-9615
	t been correlated to the water right. in wris_logids file.
	urce Organiz Source OWRD Comments
P hgt Rpt WL Measured by Sou +2 80 DOUG DELANO DRI	
	WE YAMH 2757 CRB 28691 SWL Other measured wells not on permit: Relation to a permit of the permit o

STATE OF OREGON

COUNTY OF YAMHILL

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

HIDDEN MEADOWS HOMEOWNERS ASSN. 9675 NE MEADOW LP RE NEWBERG, OR. 97132

(503) 538-5024

The specific limits for the use are listed below along with conditions of use.

APPLICATION FILE NUMBER: G-13589

SOURCE OF WATER: A WELL IN CHEHALEM CREEK BASIN

PURPOSE OR USE: DOMESTIC USE FOR TWENTY HOUSEHOLDS AND IRRIGATION OF 30.0 ACRES

RATE OF ALLOWED USE: 0.43 CUBIC FOOT PER SECOND, BEING 0.06 CFS FOR DOMESTIC USE AND 0.37 CFS FOR IRRIGATION

PERIOD OF ALLOWED USE: YEAR ROUND FOR DOMESTIC USE AND MARCH 1 THROUGH OCTOBER 31 FOR IRRIGATION

DATE OF PRIORITY: DECEMBER 30, 1993

POINT OF DIVERSION LOCATION: SE 1/4 SW 1/4, SECTION 19, T 3 S, R 2 W, W.M.; 900 FEET NORTH & 1000 FEET WEST FROM S1/4 CORNER, SECTION 19

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SE 1/4 SW 1/4 15.0 ACRES
SECTION 19
NE 1/4 NW 1/4 15.0 ACRES
SECTION 30
TOWNSHIP 3 SOUTH, RANGE 2 WEST, W.M.

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order.
- B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.
- C. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

Limited Water Level Decline/Interference Condition

To monitor the effect of water use from the well(s) authorized under this permit, the Department requires the water user to make and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement.

Measurements must be made according to the following schedule:

Before Use of Water Takes Place Initial and Annual Measurements

The Department requires the permittee to submit an initial water level measurement in the month specified above once well construction is complete and annually thereafter until use of water begins; and

After Use of Water has Begun
Seven Consecutive Annual Measurements
Following the first year of water use, the user shall submit seven consecutive annual reports of static water level measurements. The first of these seven annual measurements will establish the reference level against which future annual measurements will be compared. Based on an analysis of the data collected, the Director may require that the user obtain and report additional annual static water level measurements beyond the seven year minimum reporting period. The additional measurements may be required in a different month. If the measurement requirement is stopped, the Director may restart it at any time.

All measurements shall be made by registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted by the Department. The Department requires the individual performing the measurement to:

(A) Identify each well with its associated measurement; and

(B) Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and

(C) Specify the method used to obtain each well measurement; and

(D) Certify the accuracy of all measurements and calculations submitted to the Department.

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if annual water level measurements reveal any of the following events:

(A) An average water level decline of 3 or more feet per year for five consecutive years; or

(B) A water level decline of 15 or more feet in fewer than five consecutive years; or

(C) A water level decline of 25 or more feet; or

(D) Hydraulic interference leading to a decline of 25 or more feet in any neighboring well with senior priority.

The period of non or restricted use shall continue until the annual water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit. If more than one well is involved, the water user may submit an alternative measurement and reporting plan for review and approval by the Department.

STANDARD CONDITIONS

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

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

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Actual construction of the well shall begin within one year from permit issuance, and shall be completed on or before October 1, 1998. Complete application of the water to the use shall be made on or before October 1, 1999.

ISSUED, AUGUST 28, 1996

Martha O. Pagel Director Water Resources Department

Permit Certificate Pod Stat_lu Source G 12733 0 1 V WE		Basin_lu County Township Range S QQ Q2 YAMH3.00 S2.00 W .19 SW SW.
Condition type / Action statusSWLSWLSWLSWLSWL	Other measured wells not on permit: Logid Main aq Permit	Cert Status swl month ;File Missing>
Compliance: This yr / Overall	G 12733	o v swl duration File Missing. decline trigger File Missing. decl trig shutoff File Missing.
Ref level gw	Related application G 13604	reference level <file missing=""> ref level date <file missing=""> impact plan <file missing=""></file></file></file>
Well not drilled as of	•	supply plan :File Missing> limit duration :File Missing>
Other conditions <file missing=""></file>		meter required ;File Missing> record water use ;File Missing> report water use ;File Missing>
Redrill Logid Max_Depth Type Work	Compl Date Correlated By Comment	
Current owner from pump_test_owners file:		
name f / I	name other HILAND	WATER CORP.: OLSON, MELVIN.: PIPE DOC LLC.
contact	• • • • • • • • • • • • • • • • • • • •	0.474
address 61375 BARGER ROAD city / st / zip ST HELENS	OR 97051 comment	-0471
Reported water levels for the specified well. No water le Date Status Method MP hgt Rpt V	vels will be present if a well log has not been correlat VL Measured by Source Organiz	ed to the water right. in wris_logids file. Source OWRD Comments
	0.5 JOHN W SISSON OWNER	PERMIT COND
	74 EMPLOYEE; MELVIN OLSON OWNER	PERMIT COND
03/02/2002 STATIC ETAPE	74 EMPLOYEE; MELVIN OLSON OWNER	PERMIT COND

M	1 V WE	ce Logid lu YAMH 2439	Main aq			Priority 0/27/1999	Basin_lu	-	3.00		S QQ Q
Condition type / Action status Date of last notice Impact plan: Submitted / A	2/15/20	not on permit:	wells Main aq			permits (s Permit		num) rt Status		swl frequency swl month	⟨File Missing⟩ ⟨File Missing⟩ ⟨File Missing⟩
	/ Overall			*	G	13980	unatemortal (1)	0 V	-	swl duration	File Missing>
Compliance reviewed by									C	decline trigger	<file missing=""></file>
Compliance letter sent	1	The second secon	MALANIA MALANI						_ de	ecl trig shutoff	<file missing="">.</file>
	/				Related :	application	s		re	eference level	File Missing>
	/					15055	-				File Missing>
						der syrt webbb				impact plan	:File Missing>
Well not drilled as of	f	****									File Missing>
							-				
Comments											⟨File Missing⟩ ⟨File Missing⟩
					***************************************				*****		
Other conditions											<pre><file missing=""></file></pre>
<file missing=""></file>			*************************			*************	*************		*****		
	th Type Work	Compl	Date C	orrela	ated By C	Comment	***************************************		*****		<file missing=""></file>
	oth Type Work	Compl	Date C	orrela	ated By C	Comment			*****		
Redrill Logid Max_Dep		Compl	Date C	orrela	ated By C	Comment			*****		
Redrill Logid Max_Dep	est_owners file:		Date C				EDITU		*****		
Redrill Logid Max_Dep Current owner from pump_te name f / I J.D.	est_owners file: PIERCE				me other	PIERCE.			rer	oort water use	<file missing=""></file>
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Current owner from pump_tename f / I J.D. contact address 24299 NE DAYT	est_owners file: PIERCE ON AVE			na	me other email none / fax	PIERCE.			rer	oort water use	<file missing=""></file>
Current owner from pump_te name f / I J.D. contact address 24299 NE DAYT city / st / zip NEWBERG	est_owners file: PIERCE ON AVE	OR	97132	na ph	me other email none / fax comment	PIERCE. 503-538-	8082		rep	ort water use	<file missing=""></file>
Current owner from pump_te name f / I J.D. contact address 24299 NE DAYT city / st / zip NEWBERG.	est_owners file: PIERCE ON AVE	OR or levels will be preser	97132	na ph	me other email none / fax comment as not bee	PIERCE. 503-538-	8082 ed to the v	ater righ	t. in wris_lo	ogids file.	<file missing=""></file>
Current owner from pump_te name f / I J D contact address 24299 NE DAYT city / st / zip NEWBERG Reported water levels for the s Date Status I	est_owners file: PIERCE ON AVE	OR	97132	na ph	me other email none / fax comment as not bee	PIERCE. 503-538- en correlate Organiz	8082	vater righ	rep	ogids file.	<file missing=""></file>

Permit Certificate Pod Stat_lu Source G 13980 0 2 V WE		serid lu Priority 29120 10/27/1999	Basin_lu County T		S QQ Q
G 13980 0 2 V WE Condition type / Action status SWL SWL Date of last notice 2/15/2002 Impact plan: Submitted / Approved Compliance: This yr / Overall Compliance reviewed by Compliance letter sent Month / Yr use began Ref level gw Ref lvl det by Trigger activated Well not drilled as of App file check / Date	Other measured wells not on permit: Logid Main aq	Related permits (sa Permit G 13980 Related applications G 15055	me appl num) Cert Status 0 V	swl required swl frequency swl month swl duration decline trigger decl trig shutoff reference level ref level date impact plan	Eile Missing>
Comments	V			limit duration	
Other conditions <file missing=""></file>		3		meter required record water use	File Missing>
Redrill Logid Max_Depth Type Work	Compl Date Corre	elated By Comment			
					_
Current owner from pump_test_owners file:					•
name f / I J D PIERCE		name other PIERCE.			•

name f / I J D PIERCE contact address 24299 NE DAYTON AVE city / st / zip NEWBERG Reported water levels for the specified well. No water levels Date Status Method MP hgt Rpt V	OR 97132 vels will be present if a well log VL Measured by	emailphone / fax 503-538-8 comment has not been correlated Source Organiz	082 d to the water right. in Source OWRD Co		
name f / I J D PIERCE contact address 24299 NE DAYTON AVE city / st / zip NEWBERG Reported water levels for the specified well. No water levels Date Status Method MP hgt Rpt V 04/15/1992 STATIC UNKNOWN	OR 97132 vels will be present if a well log	emailphone / fax 503-538-8 comment has not been correlated	082 d to the water right. in Source OWRD Co	wris_logids file.	

Permit Certificate Pod Stat_lu Source G 13980 0 3 V WE				Priority 0/27/1999	Basin_lu County	Township Range	S QQ Q 19 SE SW
Condition type / Action statusSWLSW Date of last notice2/15/200 Impact plan: Submitted / Approved	L Other measured wells not on permit:			permits (s Permit	same appl num) Cert Status	swl frequency	<pre><file missing=""> <file missing=""></file></file></pre>
Compliance: This yr / Overall		-		13980	0 V		<file missing=""></file>
Compliance reviewed by						decline trigger	:File Missing>
Compliance letter sent		-			-	decl trig shutoff	<file missing=""></file>
Ref level gw			Related	application	าร	reference level	<file missing=""></file>
Ref IvI det by			G	15055	•	ref level date	<file missing=""></file>
Trigger activated						impact plan	<file missing=""></file>
Well not drilled as ofApp file check / Date		-	-			supply plan	<file missing=""></file>
Comments				•		limit duration	File Missing>
SOLD TO A NEW OWNER PROVIDED MR & MRS	PIERCE ASSIGNMENT FOR	RM	PROBABI	YLIMITE	D TO L&G	. limit date	:File Missing>
Other conditions		********	****************			meter required	File Missing>
<file missing=""></file>	***************************************		************		× 11/4	record water use	
*						report water use	ili.intinimmman.g.i.
Redrill Logid Max_Depth Type Work	Compl Date C	orrei	ated By C	omment			•
Current owner from pump_test_owners file:							
name f / I J.D. PIERCE	444441101101101144444444444444444444444	n			EDITH		************
contact			email hone / fax		.8082		
address 24299 NF DAYTON AVE	***************************************	þ					
address 24299 NE DAYTON AVE	OR 97132		comment	***************	***************************************	***************************************	***********************
city / st / zip NEWBERG					ed to the water right i	n wris logids file	***************************************
city / st / zip NEWBERG Reported water levels for the specified well. No water			as not be		_	n wris_logids file.	
city / st / zip NEWBERG Reported water levels for the specified well. No water	levels will be present if a well		as not be	en correlat Organiz	_		
city / st / zip NEWBERG Reported water levels for the specified well. No water Date Status Method MP hgt Rp	levels will be present if a well t WL Measured by		as not bee	en correlat Organiz	Source OWRD C		•
city / st / zip NEWBERG Reported water levels for the specified well. No water Date Status Method MP hgt Rp	levels will be present if a well t WL Measured by		as not bee	en correlat Organiz	Source OWRD C		•
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Permit Certificate Pod Stat_lu Source G 13980 0 4 V WE	Contraction of the Contraction o	Userid lu Priority 29120 10/27/1999	and the second s	Township Range	S QQ Q 19 SW SW
Condition type / Action status SWL SWL Date of last notice 2/15/2002	not on permit:	Related permits (s		swl frequency	
Impact plan: Submitted / Approved		Permit	Cert Status	This was a second of the secon	File Missing>
Compliance: This yr / Overall		▲ G 13980	0 V	Swi duration	<file missing≥<="" td=""></file>
Compliance reviewed by				decline trigger	:File Missing>
Compliance letter sent				decl trig shutoff	:File Missing>
Month / Yr use began		Balatadaaaliaatiaa		reference level	Eilo Missing
Ref level gw		Related application			
Ref IvI det by		G 15055		rei ievei date	<file missing=""></file>
Trigger activated				impact plan	:File Missing>
Well not drilled as of	The state of the s			supply plan	File Missing>
App file check / Date		▼	-		
Comments	IOED FOR DEDIVIT	FOR DOM			<file missing=""></file>
ACCORDING TO MR & MRS PIERCE, NO LONGER L	ISED FOR PERMIT USED	FOH DOM.	***************************************	limit date	<file missing=""></file>
Redrill Logid Max_Depth Type Work	Compl Date Co	rrelated By Comment		report water use	1
					•
Current owner from pump_test_owners file:					
name f / I J.D. PIERCE		name other PIERCE.	EDITH		************************
contact	***************************************	email	*********************	***************************************	***************************************
address 24299 NE DAYTON AVE		phone / fax 503-538-	8082		***************************************
city / st / zip NEWBERG	OR 97132	comment	******************	***************************************	
Reported water levels for the specified well. No water le	evels will be present if a well lo	og has not been correlat	ed to the water right.	in wris_logids file.	
Date Status Method MP hgt Rpt	· · · · · · · · · · · · · · · · · · ·	Source Organiz			
	113 DRILLER	DRILLER	PERMIT COND		_
02/28/2002 STATIC ETAPE	98 J D PIERCE	OWNER	PERMIT COND	IDLE 24 HRS	
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Permit Certificate Pod Stat_lu Sour G		Userid lu Priority1379 2/1/1994		the state of the s	S QQ Q 24 SW SE
Condition type / Action status SWL SW Date of last notice 2/15/200 Impact plan: Submitted / Approved Compliance: This yr / Overall Compliance reviewed by Compliance letter sent Month / Yr use began Ref level gw Ref lvl det by Trigger activated Well not drilled as of App file check / Date	Other measured wells not on permit: Logid Main ad	Related permits ((same appl num) Cert Status 0 V	swl required swl frequency swl month swl duration decline trigger decl trig shutoff reference level ref level date impact plan	⟨File Missing⟩ ⟨File Missing⟩ ⟨File Missing⟩ ⟨File Missing⟩ ⟨File Missing⟩ ⟨File Missing⟩
Other conditions <file missing=""> Redrill Logid Max_Depth Type Work</file>		Correlated By Comment			<file missing=""></file>
Current owner from pump_test_owners file: name f / I MELVIN OLSON		name other HILLVIE	W ACRES WATER D	ISTRICT	•
contact address 61375 BARGER ROAD city / st / zip ST HELENS	***************************************				
Reported water levels for the specified well. No water Date Status Method MP hgt Rp 09/06/1991 STATIC ETAPE 03/31/1998 STATIC ETAPE	levels will be present if a well at WL Measured by 26 DRILLER 38 JOHN W SISSON	log has not been correla Source Organiz DRILLER OWNER	Source OWRD C	in wris_logids file. comments VELL LOG DLE 12 HRS	•