# Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE # # G-15794
ROUTED TO: WR's
TOWNSHIP/
RANGE-SECTION: T355/R2W-12
CONDITIONS ATTACHED?: [X yes [] no
REMARKS OR FURTHER INSTRUCTIONS:
Poviower Dans Willes

#### WATER RESOURCES DEPARTMENT

ME	МО							Fe	6 4		, 200 8	
				6	1695	7						
TO:		Appl	lication	G	579	4						
FRO	M:	GW:	Dov.	u u	liller							
SUB	JECT:		ic Water			ence Ev	aluatio	n				
	/											
	The source of appropriation is within or above a Scenic Waterway											
	The source of appropriation is within or above a Scenic Waterway  NO											
8	_YES	Use th	na Caani	a Wata	*******		(C 1"					
	_NO	Ose u	ne Sceni	c wate	rway co	natuon	(Condit	ion /J)				
	D ()	DG 200	025 4		1 ***							
	_Per O	erence v	.835, the	ace war	nd Water ter that o	r Section contribu	n is <b>able</b> ites to a	to calc Scenic	ulate gr Waterw	ound w	vater	
	calcul	ated int	erferenc	e is dis	tributed	below.				aj. In		
8	_Per O	RS 390.	.835, the	Groun	d Water	Section	n is <b>una</b>	ble to ca	alculate	groun	d water	
	interfe	erence v	vith surfa ent is un	ace wat	ter that o	contribu	tes to a	scenic v	vaterwa	v: the	refore.	
	that t	he prop	osed us	e will r	neasura	bly red	luce the	surfac	e water	flows		
	necess	sary to	maintai	n the f	ree-flow	ving cha	aracter	of a sce	nic wat	terway		
DISTI	RIBLITI	ON OF	INTER	EEDEN	ICE							
Calculo	te the pe	rcentage	of consum	aptive us	e by moni	h and fill	in the tal	ble below.	. If interf	erence c	annot be	
informi	Calculate the percentage of consumptive use by month and fill in the table below. If interference cannot be calculated, per criteria in 390.835, do not fill in the table but check the "unable" option above, thus informing Water Rights that the Department is unable to make a Preponderance of Evidence finding.											
Exerci	Exercise of this permit is calculated to reduce monthly flows in Scenic											
Water	way by	the follo	owing and low is re	nounts	express	ed as a	proporti	on of th	e consu	mptive	e use by	
										Was a		
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
										1		

#### PUBLIC INTEREST REVIEW FOR GROUND WATER APPLICATIONS

TO:		Wate	r Rights S	ection				Dat	e	2/4/2008		<u> </u>	
FROM	[:	Grou	nd Water/	Hydrology	Section _		Miller						
SUBJE	ECT:	Appli	ication G-	16957			ewer's Name persedes re	eview of		none	Date of Re	view(s)	
OAR 6 welfare to deter the pres	90-310-1 s, safety and emine who sumption	30 (1) and heal ether the criteria	The Depart th as descr e presumpt	tibed in ORS tion is estab ew is based	oresume the 5 537.525. lished. OA upon ava	at a propos Departmen R 690-310- ilable info	sed groundw t staff review 140 allows rmation and	vater use will w ground wa' the proposed d agency pol	ter app l use b licies i	plications be modified in place a	under OA d or cond	AR 690-3 itioned to e of eval	10-140 meet uation.
A1.							(s) in the						
		Consta	nce Creek			subb	oasin Qu	uad Map: <u>B</u>	oswel	l Mtn			
A2. A3.								March 1 to			under lo	gid):	
Wel l	Logid s Well #		Pr			Proposed Location Rate(cfs) (T/R-S QQ-Q)			Location, metes and bounds, 2250' N, 1200' E fr NW cor S				
2	JACK 58691		cla	ystone	0.067 T35S/R2W-12 SE			W	825'E, 670'S fr Center S12			S12	
3													
4													
5 * Alluvi	um, CRB,	Redroc	ζ.										
Ziliuvi	,				_		,					,	
Well	Well Elev ft msl	First Water ft bls	r SWL	SWL Date	Well Depth (ft)	Seal Interval (ft)	Casing Intervals (ft)	Liner Intervals (ft)		forations Screens (ft)	Well Yield (gpm)	Draw Down (ft)	Test Type
1	1420	120	25	10/3/07	140	0-19	0-19	0-140	80-1		45		A
Use data	from app	lication	for proposed	d wells.									
A4.	Commo	ents: <u>T</u>	his and oth	ner wells in ne sedimen	the area l	nave surpr	isingly good	l yields for a	clays	stone/sand	lstone aq	uifer. T	<u>'he</u>
TUCKS a	ire descri	ibeu as	non-marn	ne seumen	tary rocks	•							
	1												
A5. 🗌	manage (Not all	ment of basin r	ules contai	ater hydraul n such prov	ically conrisions.)	nected to su	Basin rurface water	ules relative t	to the	developm not, activ	ent, class vated by t	ification his appli	and/or cation.
A6. 🗌	Name o	f admir	nistrative ar	rea:				p(s) an aquif			administ	rative res	triction.

Version: 08/15/2003

-					
Applie	ation	G- <u>16957</u> contin	nued	Date2/4/2008	
B. GR	ROUN	ND WATER AVAILABILITY CO	NSIDERATIONS, OAR 690-	310-130, 400-010, 410-0070	
B1.	Bas	sed upon available data, I have determi	ined that ground water* for the pro	oposed use:	
	a.	☐ is over appropriated, ☐ is not over period of the proposed use. * This determination as prescribed in OA	s finding is limited to the ground	<b>determined to be</b> over appropriated d water portion of the over-appropriation	uring any 1
	b.			hout injury to prior water rights. * Thi tion as prescribed in OAR 690-310-	
	c.	$\square$ will not $or$ $\square$ will likely to be as	vailable within the capacity of the	ground water resource; or	
	d.	<ul><li>i.</li></ul>	oid injury to existing ground water n condition #(s)	ow.	<del></del>
B2.	a.	Condition to allow ground water	production from no deeper than _	ft. below land surfa	ace;
	b.	Condition to allow ground water	production from no shallower tha	n ft. below land surfa	ace;
	c.	Condition to allow ground water water reservoir between approximate	production only from theately ft. and	ft. below land surface;	ground
	d.	to occur with this use and without	reconstructing are cited below. W	above conditions. The problems that a Vithout reconstruction, I recommend tion is filed with the Department and a	
				ur without well reconstruction (interfer	

Ivan Gall in 2004 shich involved the tax lot immediately to the north. The aquifer is described as a pervasively fractured bedrock system. This evaluation relies on and affirms the prior conclusions.

\*Require applicant to install and maintain a properly functioning totalizing flow meter at the POA.

Ground water availability remarks: Some water level data are available from several wells in the immediate area.

Overall, there appears to be several 10's of feet of seasonal fluctuation but no long-term decline. A prior interference

complaint investigation did not conclude that there was substantial interference between wells. The setting is surprisingly prolific given the materials descriptions on well logs. This is supported by the review of file G-15794 by

B3.

-plication G-16957continued	Date 2/4/2008	

#### C. GROUND WATER/SURFACE WATER CONSIDERATIONS, OAR 690-09-040

C1. **690-09-040 (1):** Evaluation of aguifer confinement:

Wel 1	Aquifer or Proposed Aquifer	Confined	Unconfined
1	Non-marine sedimentary		

Basis for aquifer confinement evaluation: well log entries showing first water at depth with shallower static water levels

C2. **690-09-040 (2) (3):** Evaluation of distance to, and hydraulic connection with, surface water sources. All wells located a horizontal distance less than ¼ mile from a surface water source that produce water from an unconfined aquifer shall be assumed to be hydraulically connected to the surface water source. Include in this table any streams located beyond one mile that are evaluated for PSI.

Well	SW #	Surface Water Name	GW Elev ft msl	SW Elev ft msl	Distance (ft)	Hydraulically Connected? YES NO ASSUMED	Potential for Subst. Interfer. Assumed? YES NO		
1	1	Unnamed trib of Constance	1420	1400	300				
		Creek							

Basis for aquifer hydraulic connection evaluation: investigation of streamflow for Constance Creek located in file G15794. This is a situation in which WRD concluded that there was negligible ground water base flow to the creek and that flow was derived from contemporary precipitation. Flow in the creek does not occur in the summer unless it rains. Without the special investigation, connection with Constance Creek would be a reasonable conclusion based on proximity and winter heads.

Water Availability Basin the well(s) are located within: Rogue River above Curry Gulch

C3a. **690-09-040 (4):** Evaluation of stream impacts for <u>each well</u> that has been determined or assumed to be **hydraulically connected and less than 1 mile** from a surface water source. Limit evaluation to instream rights and minimum stream flows that are pertinent to that surface water source, and not lower SW sources to which the stream under evaluation is tributary. Compare the requested rate against the 1% of 80% *natural* flow for the pertinent Water Availability Basin (WAB). If Q is not distributed by well, use full rate for each well. Any checked  $\boxtimes$  box indicates the well is assumed to have the potential to cause PSI.

Well	SW #	Well < 1/4 mile?	Qw > 5 cfs?	Instream Water Right ID	Instream Water Right Q (cfs)	Qw > 1% ISWR?	80% Natural Flow (cfs)	Qw > 1% of 80% Natural Flow?	Interference @ 30 days (%)	Potential for Subst. Interfer. Assumed?

%

%

Version: 08/15/2003

C3b. 690-09-040 (4): Evaluation of stream impacts by total appropriation for all wells determined or assumed to be hydraulically

Date 2/4/2008

Application G-16957 continued

(D) = (A) > (C)

 $(E) = (A / B) \times 100$ 

(A) = total interference as CFS; (B) = WAB calculated natural flow at 80% exceed. as CFS; (C) = 1% of calculated CFS; (D) = highlight the checkmark for each month where (A) is greater than (C); (E) = total interference divided Basis for impact evaluation: NA	
C4b. 690-09-040 (5) (b) The potential to impair or detrimentally affect the public interest is to l	be determined by the Water
Rights Section.	
<ul> <li>C5.  If properly conditioned, the surface water source(s) can be adequately protected from interfere under this permit can be regulated if it is found to substantially interfere with surface water:</li> <li>i.  The permit should contain condition #(s) 7B, 7C, 7F, 7J</li> </ul>	nce, and/or ground water use
ii.   The permit should contain special condition(s) as indicated in "Remarks" below;	
26. SW / GW Remarks and Conditions This is fascinating. Prior investigations found in file G-15' and surface water are not connected locally. Actually, the conclusion is that ground water doe base flow to Constance Creek. This conclusion was an overturning of a prior review's conclusion. The facts with photos give support to the no hydraulic connection conclusion. I think that thee	es not contribute (much) ion of hydraulic connection. e is a continuum at play in
these matters with some strong continual connection and some very weak intermittent connect latter.	ion. This setting is the
References Used: well logs File C-15704 tone man DOCAMI man of Possell Member O	ad
References Used: well logs, File G-15794, topo map, DOGAMI map of Boswell Mountain Qu	ad

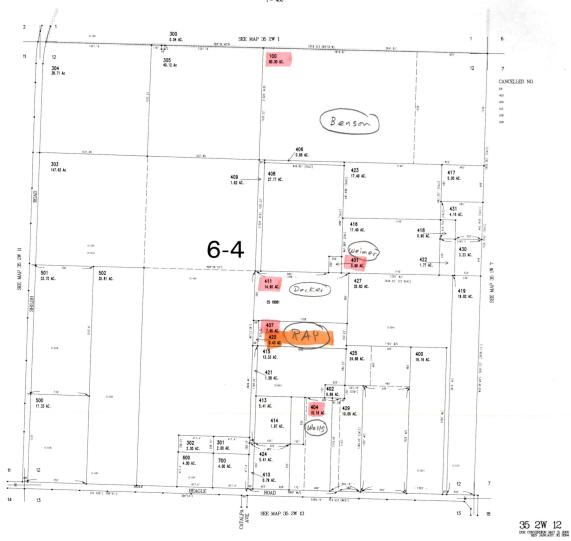
Application G-16957\_\_\_\_\_continued

Date 2/4/2008\_\_\_\_\_

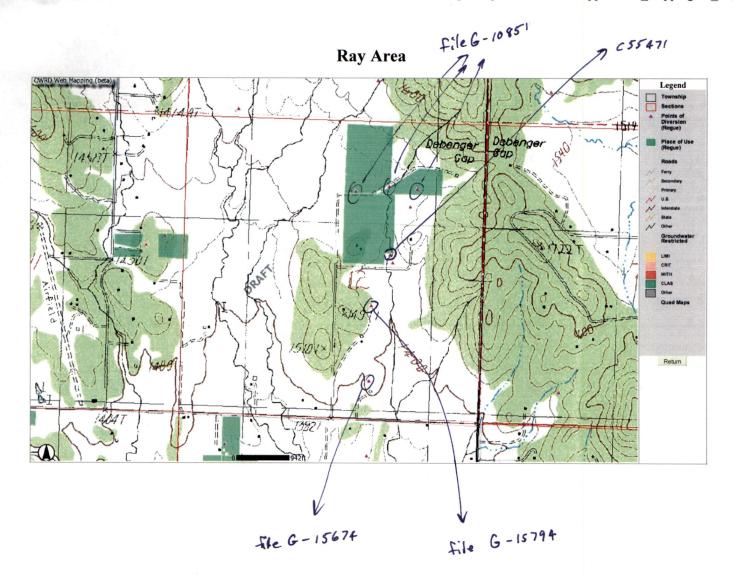
D1.		Vell #:	Logid:	
D2.	a l	review of the well log; field inspection by report of CWRE	ent well construction standards based upon:	
D3.	a l	commingles water from m permits the loss of artesian permits the de-watering o	under Division 200 rules; nore than one ground water reservoir;	
D4.	7	THE WELL construction deficie	ency is described as follows:	
	-			
	-			
	-			
D5.		origina	$r \square$ was not constructed according to the standards in effect all construction or most recent modification.	at the time of
D6.			on. I recommend withholding issuance of the permit until evipproved by the Enforcement Section and the Ground Water S	
TH	IS SI	CCTION TO BE COMPLETE	ED BY ENFORCEMENT PERSONNEL	
		CONTROL CONTRE	ED DI ENI ONCEMENTI LENGONNEE	
D7.	'	Well construction deficiency has b	een corrected by the following actions:	
	-			
	-			
	-			
	-		,	
	-			
	_			
	_			
				, 200
		(Enforcement Section Sig	mature)	
D8.		Route to Water Rights Section (	attach well reconstruction logs to this page).	

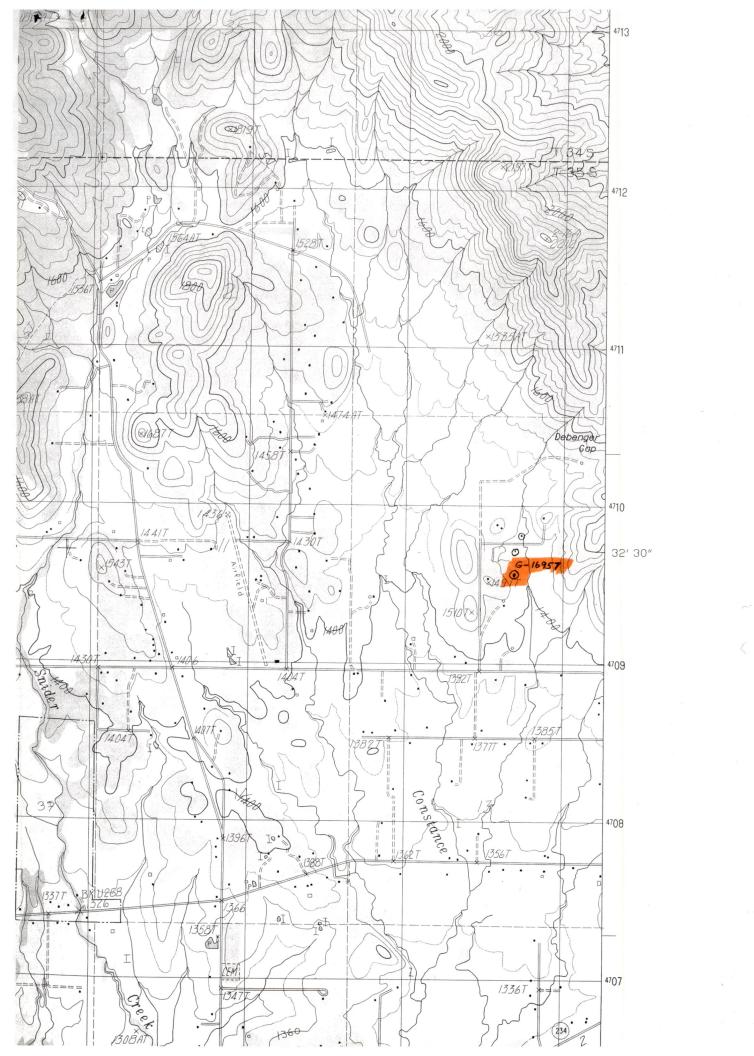
Date 2/4/2008\_

Application G-16957\_\_\_\_\_continued



TAFILE K:/MAP/352W/12/0/00 PLAT.GRA EATED FRIDAY JANIJARY 30 2004 917 AM By KIMYS





#### STATE OF OREGON

COUNTY OF

**JACKSON** 

#### CERTIFICATE OF WATER RIGHT

This is to certify, That CHARLES B. AND/OR WILLIE J. ROBBINS, II

of PO Box 2720, White City , State of OR 97503 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of Danny Smith Well 2

a tributary of Constance Creek irrigation of 28.4 acres

for the purpose of

under Permit No. G-9248 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from March 5, 1981

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

0.36 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is located in the SW 1/4 NE 1/4, Section 12, T35S, R2W, WM; 150 feet North and 915 feet East from Center Section 12.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.5 acre-feet per acre for each acre irrigated during the irrigation season of each year,

and shall

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

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

28.4 acres SW 1/4 NE 1/4
Section 12
Township 35 South, Range 2 West, WM

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

WITNESS the signature of the Water Resources Director, affixed

this date. January 22, 1987

/s/ William H. Young

Water Resources Director

Recorded in State Record of Water Right Certificates, Volume 51 , page 55471

7368D/TS G-10198

1	OWRD Groun	d Water Hydro	logy Section	Located	Well Data	Input Fo	rm	Report Date: 0	01/31/2008
Gw Site ID .	9250	TRSabc	35.00 S	2.00	.W1	2 ACD		W Logid JACK	3433
Site Type .	WELL	Tax N	Map / Lot					Well Tag Well, L	
SOW Nbr / St .			uad 24K					Well Tag Log, L	
			Basin					Well Insp Startcard	
Wris Logid ID .			County					Csg Diam Field (in)	6
pod_loc_id .			USGS	SiteID	USGS Sta	tion Name	Fetabl By	,	IVAN GALL
Usgs Pdx ID .		Per USGS							
Usgs Desc ID .		Per OWRD					-		
Site Name	WEIMER								
-		ER						·	
								nange if based on per	
Directions To \	Well								
Well Comme		TERFERENCE	INVESTIGA	TION					
GIS Xy Source Data: GPS	e	Horiz Er	r Established E	 Зу	S G	ource OWF	RD PASS	Source Orga	nization
Land Surf I	Elev	1435	Elevation Error	2	Q Lsd E	Elev Source		7.5-MJ	NUTE MAP
		ION						k	
Unused Sta	atus								
		SIBLE						k	
Pump Depth / D	Date			HGU	Confirmed	By IVAN	GALL		
Pump Comme	ents			Н	GU Comme	nts			
Land		ARMLAND							
Well Log Histo	ory (Input data	a from all well	logs):						
Log Cnty / Log#	Start Cr	d Type Work	1		Cmp Dpth		Date C by		
	_		DB →	_	-			his Line Fr Well Log	$g DB \rightarrow$
JACK 3	433	NEW WELL		31	102	05/25/1	976 IKG		
-	_	-	-	_	_		_	_	
<u> </u>	-	-	-	_	_		-		
-	-	-	-	-	_		-		
$\vdash$	-	-	-	-	-		-	-	
-				ov Donth	102				
			IVI	ax Depth					
Obs Well		Cuttings Cttgs Anlyzd	<u>N</u> Aquit <u>N</u> Aq Tes			y LogsN eo LogN		Chem <u>N</u> gs OW <u>N</u> Flowir	<u>N</u> ng Well <u>N</u>
Owner Contact								Ph Home 541-83	0-0731
Owner Address								Ph Work	
								Ph Cell	
,								FAX	
									e Visit
Comments								Call First Ph	
	Repeat Visits (	OKs	top By House F	First	Ol	K If Not Ho	me		

	GW Water Level Input - Standard												
<b>Logid</b> State O		We IRRIGATION	ell Tag Field		Csg Diam Field Max Depth	6	C Qı	ounty	35.00 S./		POSW/	ACKSON	
Owner Contact Owner Comments						Call Before Visit		Call F	Ph Work Ph Cell FAX irst Phone	541-830-0			
Sow Num Lo JA	CK 3433	Source Org DRILLER	WELL	eOWRD LOG	Date 05/25/1976 07/19/2004	Time 	MP Hght 	Reprted Wtr Lvl			Method UNKNOWN ETAPE		
JA	CK 3433	OWRD	GRA	NTS PASS	07/22/2004	. 10:44	1.0		49.07	49.07	ETAPE		

NOTICE TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORTE CEIVED

State Well No.

(Please type or print)

(Do not write above this line)

WATER RESOURCES DEPT.

(A) OWNING	(10) LOCATION OF WELL:
(1) OWNER:	County JACKSON Driller's well number
Name DANNY SMITH	1/2 N.E.1/4 Section 12 T. 35 SR. 2 W. W.M.
Address 3986 BEAGLE KG.	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	APPRO, 900' W. AND 1500' S. FROM N.E.
New Well   Deepening □ Reconditioning □ Abandon □	CORNER
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(A) PROPOSED USE (check):	Depth at which water was first found 3/ ft.
	11
Rotary Driven Domestic Industrial Municipal Domestic	
I Bored I Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well below casing
6 " Diam from 0 ft to 21 ft Gage 250	Depth drilled ///2 ft. Depth of completed well /02 ft.
"Diam. fromft. Gage	Formation: Describe color, texture, grain size and structure of materials;
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated,
	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
PERFORATIONS: Perforated?   Yes No.	
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	OIL BUACK U 1 3
perforations fromft. toft.	CLAUSTONE BROWN / 3
perforations from ft. to ft.	Control Control
perforations fromfttoft	
(7) SCREENS: Well screen installed?   Yes No	CLAYSTONE, BLUE 67 102 4
Manufacturer's Name	
Diam. Slot size Set from ft. to ft.	
Diam. Slot size Set from ft. to ft.	
-	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made?   Yes No If yes, by whom?	
yield: gal./min. with ft. drawdown after hrs.	
" " " "	
" "	
RETURN (SO) gal/min with 98 ft. drawdown after / hrs.	
Militaries 1600 Bandania	
Artasian flow g.p.m.	Work started 5-25 1976 Completed 5-85 1976
perature of water Depth artesian flow encountered ft.	
(9) CONSTRUCTION;	Date well drilling machine moved off of well 5-25 1976
Well seal-Material used PRESSURE Cement Growt	Drilling Machine Operator's Certification:
ft.	This well was constructed under my direct supervision.  Materials used and information reported above are true to my
Diameter of well bore to bottom of seal	best knowledge and belief.
Diameter of well bore below seal in.	[Signed] Loweld Marlinar Date 5-25, 19.76
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No. 622
Number of sacks of bentonite used in well seal sacks	Diffing Machine Operator's Dicense No.
Brand name of bentonite	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 gallens	This well was drilled under my jurisdiction and this report is
of waterlbs./100 gals.	true to the best of my knowledge and belief.
Was a drive shoe used? Yes No Plus Size: location ft.	Name ////////////////////////////////////
Did any strata contain unusable water?  Ves No	DI DALL PL FACIE ME TARE
Type of water? degh of strata	Address Of Left L. M. Left O. L. J.
Method of sealing strata off	[Signed] Jr. W. Mallise and
Was well gravel packed?  Yes No Size of gravel:	(Water Well Contractor)  Contractor's License No. 406. Date 5-25 1976
Gravel placed fromft. toft.	Contractor's License No. 7.06 Date, 19.6

#### **JACK 58691**

Appl. Well

#### STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. Well Number (1) LAND OWNER Name Steve Ray Address 4260 Beagle Rd City State Zip White City, OR 97503 (2) TYPE OF WORK **New Well** (3) DRILL METHOD Rotary air (4) PROPOSED USE Domestic (5) BORE HOLE CONSTRUCTION Special Construction Depth of completed well Explosives used Amount BORE HOLE SEAL Diameter From To From To Sacks / Pound: Material Blue Claystone 10 0 19 Bentonite dry granular 0 750 Pounds 19 140 How was seal placed: Other poured dry Backfill placed from ft. To ft. Material Gravel placed from fl. To Size of gravel (6) CASING/LINER From To Gauge Diameter Material Joints Casing 19 0.25 Steel Welded 0 140 0.25 Plastic Welded Liner Drive Shoe used None Final Location (7) PERFORATIONS/SCREENS ✓ Perforations Screens Type PVC-saw cut Diam Tele-Pipe Casing/ From To Slot Number Size Liner 80 140 90 5 Liner

(8) WELL TESTS: Minimum testing time is 1 bour

Did any strata contain water not suitable for intended use:

Salty Muddy Odor Colored

Drawdown Drill Stem at

Temperature of Water 55f degrees Depth Artesian Flow Found [.\_]

Method Air Yield gal/min

Depth of strata

Was a water analysis done?

START CARD#	194060	
(9) LOCATION OF WELL (legal descript	tion)	
County JACKSON		
Tax Lot 420	Lot	
Township 35.00S Range 2.00W	WM Section 12 1/4	1/4
Latitude 42.3243		
Longitude -122.5288		
Street Address / Nearest Address 4260 B	leagle Rd White City, OR 97503	
(10) STATIC WATER LEVEL		
25 ft. below land surface.	Date 10/3/2007	
ft. below land surface.	Date	
Artesian pressure 16 per square	inch. Date	
(II) WATER BEARING ZONES		
Depth at which water was first found	120	
From To Estiamated Flow Rate	SWL	
120 125 45	25	
(12) WELL LOG Ground Elevation	1387	
Material	From To SWL	
Brown Clay	0 15	

15

140

92549

WELL LD. # L

#### RECEIVED

25

NOV 08 2007

WATER RESOURCES DEPT SALEM OREGON

Date started	10/3/2007	Completed	10/3/2007	
(nnbonded) Wa	ater Well Constru	ctor Certification		
abandonment of t	he work I performed this well is in compli- rials used and informa- elief.	iance with Oregon	water supply we	ell construction
WWC Number			Date	10/28/2007
Signed				
I accept respon performed on this during this time is	Well Constructor nsibility for the cons well during the cor is in compliance with to the best of my k	struction, deepening struction dates rep of Oregon water sup	orted above. All	work performed

Too little

Time

By whom

4	~i	OWRD Ground	d Water Hydro	ology Section	Located \	Well Data	Input Fo	rm	Report Date	te: 01/31/2008
Gv	v Site ID	10784	TRSabc	35.00 S	2.00	W1	2 DC		GW Logid JAC	K 342
	Site Type	WELL	Tax	Map / Lot				404	Well Tag W	ell, L
SOW	/ Nbr / St			Quad 24K		BOSWE	LL MOUN	TAIN	Well Tag Lo	og, L
C	ounty ID .			Basin						card
Wris	Logid ID			County						l (in)
рс	od_loc_id			-			ition Name	Catabl D.		
Usg	s Pdx ID		Per USGS							Ivan Ga
Usgs	Desc ID		Per OWRD							OWR
		WELLS								03/08/200
3		BARB WELLS								GWATE
Own		Nms								n permit swl forr
OWI		dress 4120 BEA								
Locat										
		nents								
Dire	ctions 10	Well								
		·								
We	ell Comme	ents								
GIS	Xy Source	e	Horiz E	rr Established E	Ву	S	ource OWR	D		Organization
Data:	GPS		1	5 IVAN GALL		<u>G</u>	RANTS PA	ASS	OWRD	
	Land Surf	Elev1	1395	Elevation Error	10	Lsd E	lev Source		7.	5-MINUTE MA
LsdE	ElevComm	nents								
		Use DOMEST				droGeo U	nit Low Yi	eld Bedroc	k	
	Unused St	tatus SANITAR								
P	ump Type	/ Hp SUBMER	SIBLE		HGU @	Max Dep	oth Low Yi	eld Bedroc	k	
Pum	p Depth /	Date			HGU C	Confirmed	By IVAN C	ALL		
Pu	mp Comm	nents				J Commer	nts			
	Land	Use RURAL F								
Well	Log Hist	ory (Input data	from all well	loas).						
	nty / Log#		Type Work	0 /	First Wtr C	mp Dpth	Compl D	ate C by	Comment	
JACK		427								∥Log DB →
JACK		3427	NEW WELL		63	364	10/31/19			
		-	-	-	1	_		-	-	
		-	-	-	1	-		-		
		-	-	-	1	-		-		
		_	-	-		_		-		
				Ma	ax Depth	364				
0	bs Well	N (C)urrent	Cuttings	N Aquif	erTest N	Geophy	v Loas N	Water	ChemN	SalineN
				N Aq Test						lowing WellN
		, , , , , , , , , , , , , , , , , , , ,	J, _ u					. 2.2.00	,	
									Ph Home	
		4120 BEAGLE							Ph Work	
	City/State	WHITE CITY			OF	R Zip		97503	Ph Cell	
	Email								FAX	
									Call	Before Visit
С	comments								Call First Ph	
							•••••			
		Repeat Visits O	K	Stop By House F	irst	OK	(If Not Hom	ne		

				GW Water	Level Input	- Standard	d					
Logid	JACK				sg Diam Field	6	5.	TRS .	35.00 S./	2.00 W	- 12 DC	
State O	bs Well		ell Tag Field		Max Depth	364	<del>).</del> (	County			JAC	KSON
	Use	e DOMESTIC					C				SWELL MOU	NTAIN
	Owner Well Name	e					Ls	sd Elev	1395	Ls	dAccuracy	10
Owner	BARB WELLS								Ph Home			
Contact						Cal	I		Ph Work			
Owner						Before			Ph Cell			
Comments						Visit	τ		FAX			
							•	Call Fi	rst Phone			
Well Add	Iress 4120 BEA	GLE ROAD										
Sow							MP	Reprted	Verified	Export		
	ogid	Source Org	Source	eOWRD	Date	Time	Hght	Wtr Lvl	WL BLS	WL BLS M	ethod	
JA	CK3427	DRILLER	WELL	LOG	10/13/1980			27		27.00 U	NKNOWN	
JA	CK 3427	OWRD	GRAN	NTS PASS	02/18/2003	9:11	1.0 .		9.02	9.02 E	TAPE	

#### WATER WELL REPORT

STATE OF OREGON

#### RECEIVED

OCT 201980

WATER RESOURCES DEPT SALEM, OREGON

State Well No.	35s	2w-	1220

State Permit No.

1) OWNER:	(10) LOCATION OF WELL:
Name T. T. CRANE	County TACK SON Driller's well number
Address 4120 BEAGLE ROAD	S. W. 4 S. E. 4 Section 12 T. 355 R. 2 W W.M.
CENTRAL POINT State OR.	Tax Lot # 404 Lot Blk Subdivision
	Address at well location: 4/20 BEAGLE Rd.
2) TYPE OF WORK (check):	CENTRAL POINT.
New Well Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed well.
f abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 6 3 ft.
R ir X Driven Domestic X Industrial Municipal	Static level 27 ft. below land surface. Date 10-13-80
AAud  Dug	Artesian pressure lbs. per square inch. Date
☐ Bored ☐ Thermal: Withdrawal ☐ Reinjection ☐	(12) WELL LOG: Diameter of well below casing
5) CASING INSTALLED: Steel A Plastic	Depth drilled 364 ft. Depth of completed well 364 ft.
Threaded  Welded	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry
2." Diam. from O ft. to 2.0 ft. Gauge 2.50	for each change of formation. Report each change in position of Static Water Level
"Diam. fromft. Gauge	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
	SOIL, BROWN 03
(6) PERFORATIONS: Perforated? □ Yes No	CLAY, BROWN 3 11
Type of perforator used	SANDSTONE BROWN 11 14
Size of perforations in. by in.	SANDSTONE; BRUEN 14 31
perforations from ft. to ft.	SANDSTONE, BROWN 31 35
perforations from	SANDSTONE, BLUE 35 191
perforations from	CLAYSTONE, BLUE 191 244
	SANDSTONE BLUE 244270
(7) SCREENS: Well screen installed?   Yes No	CLAYSTONE, BLUE 27034427
Manufacturer's Name	
Type Model No	
Diam. Slot Size Set from ft. to ft.	
Diam. Slot Size Set from ft. to ft.	
WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? ☐ Yes 🛕 No If yes, by whom?	
Yi gal./min. with ft. drawdown after hrs.	
" " "	
Air test 20 gal./min. with drill stem at 364ft. 2 hrs.	
test gal./min. with ft. drawdown after hrs.	
Artesian flow g.p.m.	
perature of water Depth artesian flow encountered ft.	Work started 10 - 10 - 1980 Completed 10 - 13 1980
(9) CONSTRUCTION: Special standards: Yes \( \text{No } \)	Date well drilling machine moved off of well 10-13 19 80
Well seal—Material used PORTLAND CEMENT	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal	and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Document Meding Date 10-1319 80
Number of sacks of cement used in well seal sacks	Orilling Machine Operator)  Drilling Machine Operator's License No. 151 15
How was cement grout placed? PRESSURE SIROUT	Drilling Machine Operator's License No
TREMIE PIPE	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to
Was pump installed?	the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes No Plugs Size: location ft.	Name MARTINGAN WELL DRILLING THE.  (Person, firm or corporation) (Type or print)
Did any strata contain unusable water?   Yes No	Address & BALL RD, EAGLE POINT OR
Type of Water? depth of grata	
Method of sealing strata off	[Signed] (Water/Well Contractor)
Was well gravel packed? ☐ Yes No Size of gravel:	Contractor's License No. 667 Bate \$10-13 ,1980
Consolidated from ft.	, 13.0.9

6. 48	OWRD Ground	d Water Hydro	logy Se	ction Located	d Well D	ata Input Fo	rm	Report Date: 01/31/2008
Gw Site ID	7443	TRSabc	35.00	S 2.00	) .W	12 ABD	1.	GW Logid JACK 3423
Site Type	WELL	Tax N	Map / Lot	*****************				Well Tag Well, L
								Well Tag Log, L
	***************************************			***************************************				Well Insp Startcard
	,			JACK				Csg Diam Field (in)
				JSGS SiteID		Station Name	Establ By	DOUG WOODCOCK
	44400722440084444004444	Per USGS						OWRD
Usgs Desc ID								03/24/2003
	BENSON STEPHANIE S						Src OWRE	GWATER
								nange if based on permit swl form.
Location Comm	ents		*************			***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	***************************************		***************************************	***************************************	•••••	************************		
Well Comme	***************************************		***************			**************		Source Organization
								OWRD
	Elev							7.5-MINUTE MAP
	Use							k
Unused St	tatus	•••••		Sec	HydroGe	eo Unit		
Pump Type	/ Hp		***************************************	HGU	J @ Max	Depth Low Y	ield Bedroc	k
	Date				J Confirm	ned By JVAN.	GALL	
Pump Comm	ents	***************************************		Н	GU Com	ments		
Land	Use					***************************************		
Well Log Histo	ory (Input data	from all well	logs):					
Log Cnty / Log#		Type Work	DD .	First Wtr			ate C by	
	423	ORIGINAL H				0.05		his Line Fr Well Log DB ->
JACK 3	1423	ORIGINAL	IOLE			.03	DEW	
-	-	-				-	-	-
-	-	-				-	-	-
<b></b>	-	-		7		-	-	-
	-	-		-		-	-	•
				Max Depth	2	0.5		
Obs Well	N (C)urrent	Cuttings	N				Water	Chem N. Saline N.
Recorder Well								gs OWY Flowing WellN
Owner Contact	***************************************		***************************************		************	***************************************	***************************************	Ph Home 830-0202
	4278 BEAGLE							Ph Work
,	CENTRAL PO					•		Ph Cell <u>821-4118</u> FAX
Owner Comments	***************************************						(	Call Before Visit Call First Ph
	Repeat Visits C	)К S		ouse First				

Logid	JACK.		3423	Well Tag Log					TRS	35.00 S	/2.00	W12 AF	3D
State O	bs Well	***************************************	****	Well Tag Field	Max D	epth	205	2.	County	***************************************		***************	JACKSON
		Us	se						Quad24	***************************************		BOS	
	Owner	Well Nan				*******		l	sd Elev	147	Ω	LsdAccurac	y2!
Owner	STEPH	HANIF S	NYDER							Ph Home	830-0202		
Contact	Sec. A. See F A	жжи	1.3.1.67.ba1.3	***************************************		*******	Cal	1		Ph Work			
Owner	***************************************					*******	Before	9		Ph Cell	821-4118		
comments	************	••••	***************************************			******	Visi	t		FAX	***************************************	•••••	
	***********	***************************************	*******************	***************************************	***************************************	*****	*******		Call	First Phone		******************	
Well Add	dress 4	278 BEA	GLE RD. C	ENTRAL POINT	***************************************			********	*************		*******************		
0									Danda	1 1/ 10 1	-		
Sow Num Lo	ogid		Source Org	SourceC	OWRD Date		Time	MP Hght	Reprted Wtr Lv				
	ACK		USGS					•					D
	ACK		USGS										
	\CK		USGS										
	ACK		USGS										
JA	CK		USGS										
JA	ACK		USGS										
JA	ACK		USGS				***************************************						
JA	ACK	3423	USGS	GWATE									
JA	ACK	3423	USGS				***************************************						
JA	CK	3423	USGS	GWATE	R 02/02/1	990		*********	***************************************	33	33.00	ETAPE	
JA	CK	3423	USGS	GWATE	R 03/07/1	990			***************************************	19.43	19.43	ETAPE	
JA	ACK	3423	USGS	GWATE	R 04/13/1	990		*********	******************	27.38	27.38	ETAPE	
JA	CK	3423	USGS	GWATE	R 04/30/1	990	***************************************		***************************************	58.33	58.33	ETAPE	
AL	CK	3423	USGS	GWATE	R 06/04/1	990			***************************************	31.87	31.87	ETAPE	•••••
JA	CK	3423	USGS	GWATE	R 07/10/1	990	***************************************		***************************************	58.13	58.13	ETAPE	***************************************
J.A	CK		USGS		R 08/14/1	990	*************************	***************************************	***************************************	60.8	60.80	ETAPE	**************
JA	YCK		USGS		R 09/14/1								
	CK		USGS										
	CK		USGS		R 11/15/1								
	CK		USGS		R 12/18/1								
	CK		USGS		R 01/16/1								
	CK		usgs		R 02/15/1								
IΔ	CK	3423	USGS	GWATE	R 03/15/1	991				20.36	20.36	ETAPE	

Logid	JACK	3423	Well Tag Log	Csg Diam Field			TRS	35.00 S.	/2.00 W12 ABD
State O	bs Well		Well Tag Field	Max Depth	205		- July		JACKSC
	U	se							BOSWELLM
						L	sd Elev	147	Q LsdAccuracy
0	STEPHANIE S	SNYDER					,	Ph Home	830-0202
Owner					Call			Ph Work	
Owner					Before			Ph Cell	821-4118
omments	***************************************	•••••			Visit			FAX	
	***************************************	•••••			**********		Call F	irst Phone	
Well Add	ress 4278.BE	AGLE RD., C	ENTRAL POINT						
0						MD	Pontod	Varified	Evnort
Sow Num Lo	adid	Source Org	SourceOWRD	Date	Time	MP Hght	Reprted Wtr Lv		
	•	USGS				•			19.92 ETAPE
		USGS							24.04 ETAPE
		USGS							28.02 ETAPE
		USGS							56.12 ETAPE
		USGS							117.60 ETAPE
		USGS							92.49 ETAPE
		USGS							85.78 ETAPE
		USGS							50.47 ETAPE
JA		USGS							47.49 ETAPE
JA	CK 3423			01/21/1992				35.45	35.45 ETAPE
JA	CK 3423	USGS	GWATER	02/25/1992		*******		30.07	30.07 ETAPE
JA	CK 3423	USGS	GWATER	03/24/1992			**********	32.02	32.02 ETAPE
JA	CK 3423	USGS	GWATER	04/21/1992				25.24	25.24 ETAPE
JA	CK 3423	USGS	GWATER	05/21/1992				29.9	29.90 ETAPE
JA	CK 3423	USGS	GWATER	06/23/1992		**********	***************************************	30.92	30.92 ETAPE
JA	CK 3423	USGS	GWATER						35.58 ETAPE
JA	CK 3423	USGS							41.19 ETAPE
JA	CK 3423	USGS	GWATER						44.11 ETAPE
JA	CK 3423	USGS							40.97 ETAPE
JA	CK 3423	USGS							39.64 ETAPE
		USGS							29.66 ETAPE
JA	CK 3423	USGS							17.94 ETAPE
JA	CK 3423	USGS	GWATER	02/24/1993		**********		15.89	15.89 ETAPE

	Obs Wel	r Well Nam	se	Well Tag LogWell Tag Field	Max Depth	Call Before	(	County Quad24 sd Elev		JACKS0 BOSWELL M 0 LsdAccuracy 830-0202
Owner Comments						Visit		Call F	FAX First Phone	VA.1.1.1.1.V
Well Ad	dress	4278 BEA	GLE RD. C	ENTRAL POINT					***************************************	
Sow Num L	ogid		Source Org	SourceOWRD	Date	Time	MP Hght	Reprted Wtr Lvl		•
	ACK	3423	USGS		03/24/1993				12.83	12.83 ETAPE
J	ACK		USGS							12.57 ETAPE
	ACK		USGS							20.15 ETAPE
J.	ACK		USGS						00.00	30.03 ETAPE
J,	ACK		USGS						21.84	21.84 ETAPE
	ACK		USGS							23.84 ETAPE
	ACK		USGS						46.32	46.32 ETAPE
J.	ACK		USGS						30.37	30.37 ETAPE
	ACK		USGS							28.94 ETAPE
J.	ACK		USGS							28.80 ETAPE
J.	ACK		USGS	GWATER						
J.	ACK	3423	USGS				************		25.02	25.02 ETAPE
J	ACK		USGS					***************************************	22.57	22.57 ETAPE
<u>J</u>	ACK		USGS				***************************************		23.59	23.59 ETAPE
J	ACK		USGS						25.1	25.10 ETAPE
			USGS							27.39 ETAPE
	ACK		USGS							32.40 ETAPE
	ACK		USGS							36.04 ETAPE
	ACK		USGS							31.25 ETAPE
	ACK		USGS							15.66 ETAPE
	ACK		USGS							12.80 ETAPE
	ACK		USGS							18.10 ETAPE
			USGS							23.28 ETAPE

Logid JACK	3423	Well Tag Log		Csg Diam Field			TRS	35.00 S	/2.00 W12	ABD
State Obs Well		Well Tag Field		Max Depth	20	C				
	Use								B(	*********
Owner We	ll Name					Lsc	d Elev	1470	). LsdAccu	racy2
Owner STEPHAN	NIE SNYDER						F	Ph Home	830-0202	
Contact					Ca	II		Ph Work		
Owner					Before			Ph Cell	821-4118	•••••
Comments					Visi	it		FAX		
							Call Fi	rst Phone		
Well Address 42.7.8	B BEAGLE RD., C	ENTRAL POINT								
Sow	B-7-11-20	2012				MP	Reprted	Verified	Export	
Num Logid	Source Org	Source	OWRD	Date	Time	Hght	Wtr Lvl	WL BLS		
JACK	3423 OWRD	GRAN	TS PASS	07/22/2004	8:20	1.7		29.18	29.18 ETAPE	
JACK	3423 OWRD	GRAN <sup>-</sup>	TS PASS	12/13/2005	14:16	1.7		26.47	26.47 ETAPE	

#### WATER WELL REPORT STATE OF OREGON

## RECEINED 355 Aw-129d OCT 20 1981 State Permit No. WATER RESOURCES DEPT

SALT ! OREGON

1) OWNER:	(10) LOCATION OF WELL:		,
Name Mary Benson	County Jackson Driller's wel	l number 108	
Address 4278 Beagle Rd.	SE % NE % Section 12 T. 35	R. 2N	W.M.
City Central Point, Oregon State 97502.	Tax Lot # 100 Lot Blk	Subdivision	
2) TYPE OF WORK (check):	Address at well location: same as 1		
New Well  Deepening □ Reconditioning □ Abandon □			
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	rell.	
	Depth at which water was first found 162		ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 43 ft. below	land surface. Date 1	0-3-81
Air G Driven Domestic Industrial Municipal Compy Mud Dug Irrigation X Test Well Other	Artesian pressure lbs. p	er square inch. Date	
Rotary Mud   Dug   Irrigation X Test Well   Other   Cable   Bored   Thermal: Withdrawal   Reinjection	(12) WELL LOG: Diameter of well below	casing 8	}
CACDIC DICEALLED		completed well 20	5 ft.
(5) CASING INSTALLED: Steel CK Plastic Welded CK	Formation: Describe color, texture, grain size and str	ucture of materials;	and show
Diam from 0 ft to 40 ft Gauge 250	thickness and nature of each stratum and aquifer pen for each change of formation. Report each change in		
"Diam. from ft. to ft. Gauge	and indicate principal water-bearing strata.	posicion of Scatte W.	auci Level
LINER INSTALLED:	MATERIAL	From To	SWL
	soil brown	0 1	0112
"Diam. from	claystone brown	1 15	
(6) PERFORATIONS: Perforated? □ Yes⊅CX No	sandstone brown	15 26	
Type of perforator used	claystone gray	26 50	
Size of perforations in. by in.	sandstone gray	50 205	43
ft. to	Sands tone gray	50 205	45
perforations from ft. to ft.		+	
perforations from ft. to ft.		1	
(7) SCREENS: Well screen installed?   Yes Y No		-	
Manufacturer's Name			
Type			
Diam. Slot Size Set from ft. to ft.			
Diam. Slot Size Set from ft. to ft.			
Decardown is amount water level is lowered			
WELL TESTS: below static level			
Was a pump test made? ☐ Yes ☐ No If yes, by whom?			
Yield: gal/min. with ft. drawdown after hrs.			
H			
Air test 110 gal./min. with drill stem at 205 ft. $1\frac{1}{2}$ hrs.			
r test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.		-	
Temperature of water 56 Depth artesian flow encountered ft.	Work started 10-1 19 81 Comple	ted 10-3	04
			1981
(9) CONSTRUCTION: Special standards: Yes □ No ⊠	Date well drilling machine moved off of well	10-3	1981
Well seal—Material used Cement	Drilling Machine Operator's Certification:		
Well sealed from land surface to31	This well was constructed under my direct		
Diameter of well bore to bottom of seal12 in.	and information reperted above are true to my		
Diameter of well bore below sealin.	[Signed] Wachine Operator)	1 Date 10-5	, 19Q1.
Number of sacks of cement used in well seal	Drilling Machine Operator's License No	£83	
How was cement grout placed?pressurepumped	Water Well Contractor's Certification:		
		41.:	*- A A
The state of the s	This well was drilled under my jurisdiction the best of my knowledge and belief.	n and this report	is true to
Was pump installed?	Name Gribble Well Drilling		• • • • • • • • • • • • • • • • • • • •
Was a drive shoe used? ☐ Yes ☐ Yoo ☐ Plugs	(Person, firm or corporation)	(Type or	print)
	Address 195 . Country Lane Gold . i	illi, Oregon.	97.525
Type of Water? depth of strata  Method of sealing strata off	[Signed] Signed		
Method of sealing strata off  Was well gravel packed? □ Yes ቕ No Size of gravel:	(Water Well Contra		
	Contractor's License No70.5,Date	105	, 19.81.
Gravel placed from ft. to ft.	I		

#### STATE OF OREGON

#### COUNTY OF JACKSON

#### PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

RONALD DECKER

4264 BEAGLE RD
WHITE CITY, OREGON 97503

(541) 826-8400

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15794

SOURCE OF WATER: TWO WELLS IN CONSTANCE CREEK BASIN

PURPOSE OR USE: IRRIGATION ON 13.38 ACRES

MAXIMUM RATE: 0.164 CUBIC FOOT PER SECOND (CFS)

PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

DATE OF PRIORITY: JULY 9, 2002

WELL LOCATIONS:

EXISTING WELL (JACK 3431) - NW \( \text{SE} \) SECTION 12, T35S, R2W, W.M.; 114 FEET SOUTH & 728 FEET EAST FROM C1/4 CORNER, SECTION 12

PROPOSED WELL - NW 1/4 SE 1/4, SECTION 12, T35S, R2W, W.M.; 382 FEET SOUTH & 278 FEET EAST FROM C1/4 CORNER, SECTION 12

ALTERNATE PROPOSED WELL LOCATION - NW & SE 4, SECTION 12, T35S, R2W, W.M.; 358 FEET SOUTH & 493 FEET EAST FROM C1/4 CORNER, SECTION 12

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 and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

NW % 5E % 13.38 ACRES

SECTION 12

TOWNSHIP 35 SOUTH, RANGE 2 WEST, W.M.

Application G-15794

Water Resources Department

PERMIT G-15701

Measurement, recording and reporting conditions:

- Before water use may begin under this permit, the permittee shall install a totalizing flow meter at the diversion point as approved by the Director. The totalizing flow meter must be installed and maintained as identified in OAR 690-507-The permittee shall maintain the meter in good working order.
- В. The permittee shall allow the watermaster access to the meter; provided however, where the meter 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.

Use of water under authority of this permit may be regulated if analysis of data available after the permit is issued discloses that the appropriation 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 in effect as of the priority date of the right or as those quantities may be subsequently reduced.

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

Application G-15794 Water Resources Department

PERMIT G-15701

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 a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted to the Department on forms provided 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 three 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

If the number, location, or construction of any well deviates from that proposed in the permit application or permit conditions, the conclusions of the Proposed Final Order and Final Order under which this permit was granted may be revised, conditions may be appropriately revised, or this permit may not be valid.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

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.

Where two or more water users agree among themselves as to the manner of rotation in the use of water and such agreement is placed in writing and filed by such water users with the watermaster, and such rotation system does not infringe upon such prior rights of any water user not a party to such rotation plan, the watermaster shall distribute the water according to such agreement.

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.

Application G-15794 Water Resources Department PERMIT G-15701

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.

Complete application of the water to the use shall be made on or before October 1, 2008. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued August

Ward, Acting Director Water Resources Department

ASSIGNMENT OF PERMIT: Pursuant to ORS 537.220, this permit may be assigned to a party other than the permittee named hereon, if the land the permit is associated with changes ownership, or if the permittee is an organization whose name changes as a result of sale or merger. Request for Assignment forms are available from the Oregon Water Resources Department web site at http://www.wrd.state.or.us/, or may be requested from the Department at 503-986-0801 or Water Right Application Section, Oregon Water Resources Department, 725 Summer St NE Ste A, Salem OR 97301-1271.

MAILING ADDRESS CHANGES: If the mailing address of the permittee named hereon changes, it is important that the Oregon Water Resources Department be informed of the change. Address changes must be submitted in writing with the permittee's signature to Water Right Application Section, Oregon Water Resources Department, 725 Summer St NE Ste A, Salem OR 97301-1271.

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in ground-disturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-378-4168, extension 232.

	9251	TRSabc	35.00 S	2.00	.W12	DBA	*********	GW Logid JACK	343
Site Type	WELL	Tax Ma	p / Lot					Well Tag Wel	I, L
					В			Well Tag Log	g, L7664
	***************************************		Basin			RO	GUE	Well Insp Startca	ard
			County					Csg Diam Field	(in)
pod_loc_id			USGS	SiteID	USGS Sta	tion Name	Establ R	y	IVAN GAI
Usgs Pdx ID	*******************************	Per USGS			***************************************			g	
Usgs Desc ID		Per OWRD			***************************************	*************		e	
Site Name	DECKER	*****						)	
	The state of the s	QUELINE DECK						c	
Owner's Well	Nms		****************				€ Don't c	hange if based on	permit swl for
		***************************************						***************************************	****
		***************************************							
Directions To									
Well Comme		G-15701							
GIS Xy Sourc		Horiz Err	Established	Ву	So	ource OWR	RD		Organization
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	Elev1							7.5	
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rump Comm	ents	***************************************		H	50 Commer				
Land	Use RURAL F	ARMLAND				***************	***************************************		***************************************
Well Log Histo	ory (Input data	a from all well lo	gs):						
Log Cnty / Log#		d Type Work		First Wtr	Cmp Dpth	Compl D	ate C by	Comment	
JACK 3		. ← Fr WLog □	B →			1/29/19	97.7.		Log DB —
JACK 3	3431	NEW WELL		37	82	01/29/19	977 IKG		
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			K./	lax Depth	82				
		Cuttings!				_			Saline
Recorder Well	.9 (N)on-Curr	Cttgs Anlyzd!	Aq Te	st Cand <b>!</b>	N Vide	eo LogN	Old Us	gs OWN FI	owing Well
								Ph Home 541	-826-8400
Owner Contact	4264 BEAGLE								
Owner Contact Owner Address	4264 BEAGLE WHITE CITY								
Owner Contact Owner Address City/State	WHITE CITY						***************************************	FAX	
Owner Contact Owner Address City/State Email	WHITE CITY		***************************************						Before Visit

	e Obs Well	3431	Well Tag Log Well Tag Field	76647 76647	Csg Diam Field Max Depth	82	2	0		/ 2.00		JACKSON
	U	se IRRIGA	TION		***************************************							VELL.MTN
	Owner Well Nar	ne	***************************************		•••••		Ls	sd Elev	143!	Q. I	LsdAccuracy	/20
Own	ner RON AND JAC	QUELINE I	ECKER					F	Ph Home	541-826-8	8400	***************************************
Conta	act				***************************************	Cal			Ph Work	****************		***************************************
Own		••••••	***************************************	***************************************		Before Visi			Ph Cell	***************************************		***************************************
Commer	nts					VISI	·		FAX	***************************************		
OOMMINO								0-11-51	and Diversion			
Common						******	•	Call Fi	rst Phone			*************************
	Address											
									Verified	Export		
Well A		Source Org		rceOWRD	Date				••••••	Export		
Well A	Address		g Sour			Time	MP	Reprted	Verified	Export WL BLS		
Well A	Address Logid JACK3431		g Sour	ceOWRD	Date	Time	MP Hght	Reprted	Verified	Export WL BLS	Method	
Well A	Address Logid JACK3431	OWRD	Sour WEL PER	ceOWRD	Date 01/29/1977	Time	MP Hght	Reprted Wtr Lvl	Verified WL BLS	Export WL BLS	Method REPORTED	
Well A	Address  Logid  JACK 3431  JACK 3431	OWRD DRILLER OWRD	Sour WEL PER GRA	ceOWRD L LOG MIT COND PRG	Date 01/29/1977 RM 03/26/2005	Time 9:42	MP Hght	Reprted Wtr Lvl	Verified WL BLS	Export WL BLS 8.00 10.75 45.77	Method REPORTED	
Well A	Logid JACK 3431 JACK 3431 JACK 3431	OWRD DRILLER OWRD OWRD	Sour WEL PER GRA	ceOWRD L LOG MIT COND PRG	Date 01/29/1977 RM 03/26/2005 07/22/2005	Time 9:42 9:15	MP Hght	Reprted Wtr Lvl	Verified WL BLS	Export WL BLS 8.00 10.75 45.77 29.15	Method REPORTED OTHER ETAPE ETAPE	

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

### STATE OF OREGON (Please type or print) (Please type or print) FEB 41977 State Permit P

(Do not write above this line) RESOURCES DEPT.

SP\*45656-119

(1) OWNER:	(10) LOCATION OF WELL:	
Name ANDY MULLINS	County JACKSON Driller's well number	
Address 4264 BEAGLE RD	45E 4 Section/2 T355 R. 2W	W.M.
CENTRAL POINT, ORE	Bearing and distance from section or subdivision corner	
(2) TYPE OF WORK (check):	APPRO. 1400 N. AND 400'W.	FROM
New Well   Deepening □ Reconditioning □ Abandon □	S.E. CORNER.	1010
If abandonment, describe material and procedure in Item 12,		
	(11) WATER LEVEL: Completed well.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level 8 ft. below land surface. Date	29-11
Dug	Artesian pressure lbs. per square inch. Date	
CASING INSTALLED: Threaded Welded Wel	(12) WELL LOG: Diameter of well below casing of the Depth drilled & the Depth of completed well & Formation: Describe color, texture, grain size and structure of and show thickness and nature of each stratum and aquifer put with at least one entry for each change of formation. Report each	att. materials; enetrated, change in
PERFORATIONS: Perforated?  Yes No.	position of Static Water Level and indicate principal water-beari	ng strata.
Type of perforator used	MATERIAL From To	SWL
Size of perforations in. by in.	Soil, BLACK 0 2	
perforations from ft. to ft.	CLAYSTONE, BLUE 2 82	8
perforations fromft. toft.		
perforations fromft. toft.		-
(7) SCREENS: Well screen installed?   Yes   No		
.,		
Manufacturer's Name		
Type Model No.		
Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.		
Diam. Slot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made?  Yes No If yes, by whom?		
Weld: gal./min. with ft. drawdown after hrs.		
" "		
H H		
Reliard 100 gal./min. with 74 ft. drawdown after 1 hrs.		
Artesian flow g.p.m.		
hperature of water Depth artesian flow encountered ft.	Work started 1-29 1977 Completed 1-39	1977
(9) CONSTRUCTION:	Date well drilling machine moved off of well	19/7
Well seal-Material used thessure Coment Growt	Drilling Machine Operator's Certification:	nuidion
Well sealed from land surface toft.	This well was constructed under my direct super Materials used and information reported above are trubest knowledge and helief	e to my
Diameter of well bore to bottom of seal in.	best knowledge and belief	3 -
Diameter of well bore below seal in.	[Signed] (Drilling Mychine Operator)	, 19.
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No. 62	ユ
Number of sacks of bentonite used in well seal sacks		
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this	report is
of water	true to the best of my knowledge and belief.	,
Was a drive shoe used? ☐ Yes No Pius Size: location	Name ///// SCA (Cerson, firm or corporation) (Type or pr	ING
* 1587 2 A	Address 81 BALL Rd, EAGLE POIN	ITDA
Method of sealing strata off	[Signed] J. W. Mallanson (Water Well Contractor)	
Was well gravel packed? Yes No Size of gravel:		. 77
Gravel placed fromtt tott.	Contractor's License No. +06 Date 1- 29	, 19//

(USE ADDITIONAL SHEETS IF NECESSARY)

	. 0	WRD Ground	d Water Hyd	drology Se	ection Locate	d Well Data	Input Fo	rm	Report Da	te: 01/31/2	800
Gv	Site ID	10167	TRSabc	35.00	S 2.0	0 .W 12	DB	**********	GW Logid JA	CK 5	7697
5	Site Type	WELL	Та	x Map / Lot	**********************			411	Well Tag V	Vell, L78	8684
		***************************************			***************************************					og, L78	
		***************************************		Basin	***************************************	*******	RO	GUE	Well Insp Sta	rtcard	
Wris	Logid ID			County	JACK	SON			Csg Diam Fie	ld (in)	(
ро	d_loc_id	***************************************			USGS SiteID	USGS Stati	ion Name	Fstahl	Ву	IVAN G	AI I
Usg	s Pdx ID	***************************************	Per USGS						)rg		
Usgs	Desc ID	***************************************	Per OWRD			***************************************			ate		
Si	te Name	ECKER	******			***************************************			RD		
									oc		
Owr	ner's Well Nr	ms			•••••			€ Don't	change if based	on permit swl	form
	Well Addre	ss 4264 BEA	GLE ROAD	)							
Locat	ion Commer	nts								************	
Dire	ctions To W	ell			*******************************						
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		***************************************			•••••	***************************************					
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		se IRRIGAT							ock		
	Unused Stat	us SANITAR	Y SEAL		Sec	HydroGeo Un	nit				
P	ump Type / I	Hp NONE		•••••	HGI	J @ Max Dept	th Low Y	ield.Bedr	ock		
Pum	p Depth / Da	ate		***************************************	HG	J Confirmed B	By IVAN.	GALL		***************************************	
Pu	mp Commer	nts	***************************************	•••••	H	IGU Comment	ts			***************************************	
			A DAM AND					*******************	•••••		•••••
	Land U	se RURAL F	ARMLAND.		***************		***********	***************************************			,
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Owne	er Contact			***************************************	***************************************				Ph Home 5	41-826-8400	
Owne	r Address 4	264 BEAGLE	= +						Ph Work		
	City/State .V	VHITE CITY				OR Zip		97503	Ph Cell	***************************************	
	Email						***************************************		FAX		
				***************************************	***************************************	***********************		*************		Before Visit	
C	comments								Call First Ph	•••••	
								***************************************			
	F	Repeat Visits C	)K	Stop By H	ouse First	OK	If Not Hor	me			

Logid	JACK 57697		78684	Csg Diam Field			TRS	35.00 S	/2.00 V	V12 DB.	
State Ob	Use IRRIGA	Well Tag Field	/.8084	Max Depth	10	C	Quad24		Q. L.	BOSW/	ACKSON ELL MTN 20
Owner Contact Owner Comments	RON AND JACQUELYNE				Ca Before Vis	e it	Call F	Ph Home Ph Work Ph Cell FAX First Phone	541-826-84		
Sow Num Log			eOWRD	Date	Time	MP Hght	Reprted Wtr Lv	Verified	Export		
JAL	CK 57697 DRILLER CK 57697 OWRD	WELL GRAN	LOG ITS PASS	09/27/2005 12/13/2005	. 14:35	1.0	19	6.23		UNKNOWN ETAPE	

#### RECEIVED

STATE OF OREGON WATER SUPPLY WELL REPORT

OCT 11 2005

(as required by ORS 537.765)

WELL LD. # L 78684

START	CARD #	171020	

WATER RESOURCES DEPT Instructions for completing this report are on the attendance of the completing this report are on the attendance of the completing this report are on the attendance of the completing this report are on the attendance of the completing this report are on the completing this report are only the completing the completing the completing the completing this report are only the completing t	START CAR	D # 171020
(1) LAND OWNER Name Ron Decker	(9) LOCATION OF WELL (legal County Jackson	
Address 4264 Beagle Rd.	Tax Lot 411	Lot
City White City State Or Zip 97503	Township 35 S	Lot
	Section 12 NW	1/4 <b>SE</b> 1/4
(2) TYPE OF WORK		(degrees or decimal)
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mud Other		ess) 4264 Beagle Rd.,
(4) PROPOSED USE  Domestic Community Industrial Irrigation Thermal Injection Livestock Other	(10) STATIC WATER LEVEL  19 ft. below land surf	face. Date
(5) BORE HOLE CONSTRUCTION Special Construction: Yes V No	Artesian pressurelb. per squ	uare inch Date
Depth of Completed Well 101 ft.  Explosives used: Yes No Type Amount  BORE HOLE SEAL	(11) WATER BEARING ZONES Depth at which water was first found 4 From To	
Diameter   From   To   Material   From   To   Sacks or Pounds   10"   0   29   Cement   0   29   8 Sacks   6"   29   101	43 94	24GPM 19
How was seal placed: Method □ A □ B Ø C □ D □ E	(12) WELL LOG Grou	and Elevation
Other		
Backfill placed fromft. toft. Material	Material	From To SWL
Gravel placed fromft. toft. Size of gravel	Soll, Brown	0 2
(O CACINCA INFD	Claystone Brown	2 12
(6) CASING/LINER Diameter From To Gauge Steel Plastic Welded Threaded	Claystone, Grey	12 18
	Claystone, Brown	18 24
	Claystone, Grey	24 101 19
Liner: 4" 0 101 160 0 7 7		
Liner: 4" 0 101 180		
Drive Shoe used Inside Outside None		
Final location of shoc(8) 29		
(7) PERFORATIONS/SCREENS		
Perforations Method Saw		
Screens Type Material	Date Started 9-27-05	1.102705
	Date Started 9-27-03	ompleted 8-21-05
From To Slot Number Diameter Tele/pipe Casing Liner Size size	(unbonded) Water Well Constructor	
21   101   1/8x8   72		on the construction, deepening, alteration, or
	abandonment of this well is in complia	and information reported above are true to
21   101   1/8x8   72	the best of my knowledge and belief.	A A
		9-77-05
	WWS.Number to	Date A LT-03
(8) WELL TESTS: Minimum testing time is 1 hour  ☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	Signed Concola	Montino
Yield gal/min Drawdown Drill stem at Time 24GPM 101 1Hr	(bonded) Water Well Constructor  I accept responsibility for the const	
		time is in compliance with Oregon water
To the State of the Park of th	supply well construction standards. The	is report is true to the best of my knowledge
Temperature of water 61° Depth Artesian Flow Found	and belief.	
Was a water analysis done? Yes By whom	WWC Number 1207	Date
Did any strata contain water not suitable for intended use?	N WE INDINGE IZE	200
Saity Muddy Odor Colored Other	Signed Cooking	Malin L
Depth of strata:	1 1	
		- V

. , 0				-41 I	ted Well Date				
	WRD Groun	d Water Hydi	ology Se	ction Loca	ted well Data	Input For	rm	Report D	ate: 01/31/2008
Gw Site ID	10175	TRSabc .	35.00	S 2	00 W 12	DB.	********	GW Logid	ACK 5769
Site Type	WELL	Тах	Map / Lot	***************************************	***************************************	***	411	Well Tag	Well, L 7868
SOW Nbr / St					В			_	Log, L 7868
			Basin	***************************************		RO	GUE	Well Insp St	artcard
Wris Logid ID			County	JA	CKSON			Csg Diam Fi	eld (in)
pod_loc_id			ı	JSGS SiteID	USGS Stat	tion Name	Establ B	iv	IVAN GAL
Usgs Pdx ID		Per USGS .				***************************************			OWR
Usgs Desc ID		Per OWRD .		***************************************		***************************************		_	12/20/200
Site Name	DECKER								GWATE
Owner's Well N	lms				***************************************		€ Don't o	hange if based	d on permit swl form
Well Addre	ess 4264 BE	AGLE RD						***************************************	***************************************
Location Comme	ents								
Directions To V	Vell			,					***************************************
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************		**************			•••••
	***************************************			***************************************			•••••		
Well Commen	nts		***************************************	***************************************					
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		1101121	20 IVAN	SALL					RD
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		ION							
		RY SEAL							
Pump Depth / D									
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,									
Land l	Use RURAL F	FARMLAND				***************************************			
	Start Cr 398 17101	d Type Work	og DB 🛶	≥76.0	tr Cmp Dpth 0211.00 76 211	9/26/20	0ate C by 005 ← 005 IKG	Comment This Line Fr V	Vell Log DB
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Log	id JACK.	57698 Use IRRIGA		78683 78683	Csg Diam Field Max Depth		1.	County .				ACKSON ELL MTN
Own Conta Own Commen	er RON.					Ca Before Visi	II e it	Call F	Ph Home Ph Work Ph Cell FAX irst Phone	541-826-8	sdAccuracy	
Sow	Logid JACK	Source Or 57698 DRILLER	g Sou	irceOWRD	Date 09/26/2005	Time	MP Hght	Reprted Wtr Lvl	Verified WL BLS		Method UNKNOWN.	
	JACK JACK	57698 OWRD		ANTS PASS	12/13/2005 GRM 04/13/2007	14:45	1.0 1.2	Ω	58	-0.58 	ETAPE UNKNOWN.	

#### RECENJACK 57698

		ga terus			
TATE OF OREGON VALUE SUPPLY WELL REPORT	WELLI	n 41 78683			
a required by ORS 537.765) WATER RESOURCES DEPT		D. # L 78683			
SALEM, OREGON structions for completing this report are on the last page of this form.	START	CARD # 171018			
LAND OWNER Well Number	(9) LOCATION OF WELL (	legal description)			
inc Ron Decker	County Jackson Tax Lot 411	Lot			
y White City State Or Zip 97503	Township 35 S	Range 2 W 1/4 SE			
TYPE OF WORK  New Well	Section 12 NW	1/4 <b>SE</b>			
Deepening Alteration (repair/recondition) Abandonment Conversion	Lat o or	(degrees or deci			
DRILL METHOD  Rotary Air	Long of or decimal Street Address of Well (or nearest address) 4264 Beagle Rd.  White City, Or				
Other		NY .			
) PROPOSED USE  Domestic □ Community □ Industrial □ Irrigation	(10) STATIC WATER LEVE	surface. Date 9-26-05			
Thermal Injection Livestock Other		surface. Date			
BORE HOLE CONSTRUCTION Special Construction: Yes No	1	er square inch Date			
epth of Completed Well 211 ft.  cplosives used: Yes No Type Amount	(11) WATER BEARING ZO	NES			
	Depth at which water was first four	nd 76			
BORE HOLE Manneter From To Material From To Sacks or Pounds	76   207	Estimated Flow Rate SWL			
0 19 Cement 0 19 5 Sacks					
19 211					
www.seal.placed: Method ABZCDDE	(12) WELL LOG	Ground Elevation			
ckfill placed from ft. to ft. Material	Material	From To SWL			
avel placed from ft. to ft. Size of gravel	Soil, Black	0 4			
) CASING/LINER	Claystone, Brown	4 11			
Diameter From To Gauge Steel Plastic Welded Threaded	Claystone Grey	11 211 16			
	The second secon				
ancer 4"  0  211   180					
	The Release 2 in				
Ive Shoe used Inside I Outside I None					
		The second secon			
PERFORATIONS/SCREENS Perforations Method Saw		I KCC PAN TO THE CONTROL OF THE CONT			
Screens Type Material	Date Started 9-26.05	Completed 9-28-05			
From To Slot Number Diameter Tele/pipe Casing Liner	Date Started 9-26-05	Completed 9-26-05			
Size size	I certify that the work I perform	ctor Certification ned on the construction, deepening, alteratio			
31 211 1/8x8 80 U	abandonment of this well is in com	apliance with Oregon water supply well used and information reported above are true			
		was and uncommunication above are in			
	the best of my knowledge and belie				
31 211 1/8x8 80	the best of my knowledge and belie				
	the best of my knowledge and believed www. Nomber				
	WWC Number V Signed	pate 9-26-05			
) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Z Air Flowing Artesian  Yield gal/min Drawdown Drill stem at Time	WWC Number V Signed  (bonded) Water Well Constructor	pate 9-26-05  Date 9-26-05  Or Cellification			
WELL TESTS: Minimum testing time is 1 hour   Pump	Signed  (bonded) Water Well Constructor  I accept responsibility for the cabandonment work performed on the	Date 1-2.6 -05  Or Certification  construction, deepening, alteration, or this well during the construction dates report			
) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Z Air Flowing Artesian  Yield gat/min Drawdown Drill stem at Time 60GPM 211 1Hr	Signed  WWC Nomber  Signed  (bonded) Water Well Constructor  I accept responsibility for the cabandonment work performed on the above. All work performed during	pate 1-26-05  Or Celification  construction, deepening, alteration, or this well during the construction dates report to this time is in compliance with Oregon was			
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Z Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 60GPM 211 1Hr  emperature of water 61° Depth Artesian Flow Found	Signed  WWC Nomber  Signed  (bonded) Water Well Constructor  I accept responsibility for the cabandonment work performed on the above. All work performed during	Date 1-2.6 -05  Or Certification  construction, deepening, alteration, or this well during the construction dates report			
WELL TESTS: Minimum testing time is 1 hour   Pump   Bailer   Air   Flowing Artesian	WWC Number  Signed  (bonded) Water Well Constructor  I accept responsibility for the cabandonment work performed during supply well construction standards.	pate 1-26-05  Or Celification  construction, deepening, alteration, or this well during the construction dates report to this time is in compliance with Oregon was			
WELL TESTS: Minimum testing time is 1 hour   Pump   Bailer   Air   Flowing Artesian	Signed  (bonded) Water Well Constructo I accept responsibility for the cabandonment work performed on the above. All work performed during supply well construction standards and belief.	or Certification construction, deepening, alteration, or this well during the construction dates report to this time is in compliance with Oregon was. This report is true to the best of my knowledge.			

FIRST COPY - CONSTRUCTOR

ZO7 TRSabc ELL Tax Ma	35.00 S	ated Well Data Inpu		Report Date: 01/31/2008
Tax Ma		2.00 W 12 DB	_	
Qu	in / Lot		<b>B</b> G	W Logid JACK 5768
Qu	10 / LOC	. 54.54.000.000.000.000.000.000.000.000.00	411	Well Tag Well, L
		BOSV		Well Tag Log, L
********	Basin		ROGUE	Well Insp Startcard
	CountyJ	ACKSON		Csg Diam Field (in)
	USGS Sitel	D USGS Station N	Name Establ By	Ivan Ga
Per USGS				OWRI
Per OWRD	***************************************	*** ***********************************	-	12/13/200
				GWATER
				ange if based on permit swl form
BEAGLE RD	************************************	***************************************		***************************************
***************************************		***************************************	**************************	***************************************
	***************************************	***************************************	***************************************	
***************************************	*******************************		***************************************	***************************************
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		***************************************	••••••	••••••••••••••
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	Fatablished D.	C	OWDD	Causa Ossasiastica
Horiz Err	IVAN GALL	GRAN	ITS PASS	Source Organization OWRD
AL FARMLAND		***		
	• ,	Wtr. Cmp Doth Co	omni Date C by	Comment
1016 ← Fr WLog I	DB →	00 201.00 9/	/14/2005 ← Th	nis Line Fr Well Log DB ->
		-		
<u>-</u>	-			
-	-			
-	_			
	Horiz Err 16 1440 EI AL FARMLAND data from all well lort Crd Type Work 1016 ← Fr WLog E	Horiz Err Established By 16 IVAN GALL 1440 Elevation Error  A DOMESTIC TARY SEAL MERSIBLE  AL FARMLAND data from all well logs): rt Crd Type Work 1016 ← Fr WLog DB → 74.	Horiz Err Established By Source 16 IVAN GALL GRAN  1440 Elevation Error 20 Lsd Elev S  DOMESTIC Prim HydroGeo Unit L TARY SEAL Sec HydroGeo Unit L MERSIBLE HGU @ Max Depth L HGU Confirmed By L HGU Comments  AL FARMLAND  data from all well logs): rt Crd Type Work First Wtr Cmp Dpth Co 1016 ← Fr WLog DB → 74.00 201.00 9	Per OWRD  Estab Date  Src OWRD  JACQUELINE DECKER  Gw File Loc  Don't ch  BEAGLE RD  Horiz Err Established By 16 IVAN GALL GRANTS PASS  1440  Elevation Error  Complete Compl

	JACK Obs Well	Well Tag	ag Log7868 g Field7868	oug Diamir i loid	6	_			/2.00 V		ACKSON
		e IRR & DOMESTIC				Qu	ad24 .	144	Q Ls	BOSW sdAccuracy	ELL MTN
Owner Contact Owner Comments					Call Before Visit			Ph Home Ph Work Ph Cell FAX	541-826-84	100	
Well Add	1001 DE 1							irst Phone			
Sow Num L	ogid	Source Org	SourceOWRD	Date	Time		Reprted Wtr Lvl			Method	
J/	ACK 57685	DRILLER	WELL LOG	09/14/2005			33			JNKNOWN	***************************************
		OWRD	GRANTS PASS	09/19/2005 PRGRM 04/13/2007	. 8:30	1Q 2 20	9.75	30.58			

#### JACK 57685

#### STATE OF OREGON WATER SUPPLY WELL REPORT

Instructions for completing this report are on the last page of this form.

State Or

☐ Industrial

Livestock

(5) BORE HOLE CONSTRUCTION Special Construction: Yes V No

Material

0

ft.

ft.

Cement

ft. to

ft to

To

19

201

Drive Shoe used Inside Outside None

New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion

(3) DRILL METHOD

Rotary Air Rotary Mud Cable Auger Cable Mud

Well Number

Zip 97503

☑ Irrigation

Amount

Sacks or Pounds

5 Sacks

SEAL

DA DB ZC DD DE

Size of gravel

SCOON

Material

NUUUUU

To 19

Other

(as required by ORS 537.765)

(1) LAND OWNER

(2) TYPE OF WORK

(4) PROPOSED USE

Domestic Community

BORE HOLE

From

How was seal placed: Method

Injection

To

201

Depth of Completed Well 201 ft. Explosives used: Yes No Type

Name Ron Decker Address 4264 Beagle Rd

City White City

Other\_

☐ Thermal

Diameter

Other \_ Backfill placed from .

Gravel placed from

Casing: 6"

Liner: 4"

(6) CASING/LINER

Final location of shoc(s) 19

107

4

County Jacks	ON OF WELL (legal			
Tex Lot 411		Lot		
Township 35	S	Range 2	,	W WN
Section 12	NW	1/	4 SE	1/4
	* or		/4	
Street Address o	of Well (or nearest addre		(de	grees or decimal
	WATER LEVEL			
	ft. below land surf	ace. De	ste 9-14-05	
	_ ft. below land surf	ace Dr	ate	
	elb, per squ		ute	
	BEARING ZONES			
Depth at which	water was first found 7	4		
From	To		Flow Rate	
74	196	25GPM		33
		-		-
		-		-
		-		+
(12) WELL L	OG Grou	nd Elevation		
	Material	From	To	SWL
	VLACETIM!	From	10	SWL
Soil, Brown		0	1	
Soil, Brown Clavatone, B	rown	0	1	
Soil, Brown Claystone, B Claystone, G	rown			33
Claystone, B	rown	1	12	33
Claystone, B	rown	1	12	33
Claystone, B Claystone, G	rown	1 12	12	33
Claystone, B Claystone, G	rown	1 12	12	33
Claystone, B Claystone, G	rown	1 12	12	33
Claystone, B	CEIVED	1 12	12	33
Claystone, B	rown	1 12	12	33
Claystone, B Claystone, G	CEIVED	1 12	12	33
Claystone, B Claystone, G	CEIVED	1 12 12	12	
Claystone, B Claystone, G	CEIVED	1 12	12	33
Claystone, B Claystone, G	CEIVED	1 12 12	12	
Claystone, B. Claystone, G.  WATER	CEIVED	1 12	12 201	
Claystone, B. Claystone, G.  WATER	CEIVED	1 12	12 201	
Claystone, B Claystone, G  RE  O(  WATER  9/	CEIVED	1 12 12 completed 9-1	12 201	
Claystone, B Claystone, G  Claystone, G  O(  WATER  S/  Date Started 9- (unbonded) We	CEIVED T U 3 2005 RESOURCES DELEM, OREGON	ompleted 9-1	12 201 4-05	
Claystone, B Claystone, G Claystone, G  WATER  Date Started 9-  (unbonded) We I certify that abandonment of	CEIVED T 0 3 2005 RESOURCES DELEM, OREGON 14-05 Constructor the work I performed control the work I per	ompleted 9-1 Certification in the construction with Oregon with Or	4-05	ing, alteration, only well
Claystone, B. Claystone, G. Claystone, G. WATER  WATER  Output  Unabonded)  I certify that abandonment of construction star.	RESOURCES DELLEM, OREGON  14-05 Constructor the work I performed to the work I is in compliar ndards. Materials used	ompleted 9-1 Certification in the construction with Oregon with Or	4-05	ing, alteration, only well
Claystone, B. Claystone, G. Claystone, G. WATER  WATER  Output  Unabonded)  I certify that abandonment of construction star.	CEIVED T 0 3 2005 RESOURCES DELEM, OREGON 14-05 Constructor the work I performed control the work I per	ompleted 9-1 Certification in the construction with Oregon with Or	4-05	ing, alteration, only well
Date Started 9- (unbonded) We I certify that abandonment of construction starthe best of my key	T U 3 2005  RESOURCES DE LEM, OREGON  14-05 Constructor the work I performed of this well is in complian moderds. Materials used mowledge and belief.	completed 9-1 Certification in the construction on the construction of the constructio	4-05	ing, alteration, only well bove are true to
Claystone, B. Claystone, G. Claystone, G. WATER  WATER  Output  Unabonded)  I certify that abandonment of construction star.	T U 3 2005  RESOURCES DE LEM, OREGON  14-05 Constructor the work I performed of this well is in complian moderds. Materials used mowledge and belief.	ompleted 9-1 Certification in the construction with Oregon with Or	4-05	ing, alteration, only well bove are true to
Date Started 9- (unbonded) We I certify that abandonment of construction starth www. Number	T U 3 2005  RESOURCES DE LEM, OREGON  14-05 Constructor the work I performed of this well is in complian moderds. Materials used mowledge and belief.	completed 9-1 Certification in the construction on the construction of the constructio	4-05	ing, alteration, only well bove are true to
Date Started 9- (unbonded) We I certify that abandonment of construction starthe best of my key	T U 3 2005  RESOURCES DE LEM, OREGON  14-05 Constructor the work I performed of this well is in complian moderds. Materials used mowledge and belief.	completed 9-1 Certification in the construction on the construction of the constructio	4-05	ing, alteration, only well bove are true to
Claystone, B. Claystone, G. Cl	TOWN THE TOW	completed 9-1 Certification in the construction in the constructio	4-05  tion, deepen on water sup; on reported a	ing, afteration, only well bove are true to
Claystone, B. Claystone, G. Cl	TOWN THE CEIVED TO 3 2005 THE SOURCES TO SEE THE SOURCE SOURS TO SEE THE SOURCE SOU	completed 9-1 Certification in the construe and information Date 9 Priffication uction, deeper	4-05  tion, deepen water supported a -1 6 - 0	ing, alteration, only well bove are true to
Date Started 9- (unbonded) Water of my key www. Number of my key www.	TOWN THE TOW	completed 9-1 Certification in the construction desperate of the construction of the c	4-05  tion, deepen water sup in reported a	ing, alteration, copy well bove are true to
Claystone, B. Claystone, G. Cl	RESOURCES INC.  THE OREGON  TH	ompleted 9-1 Certification in the construction dependent of the construction of the co	4-05  tion, deepen in water supplies reported a construction pliance with	ing, alteration, only well bove are true to
Date Started 9-  (unbonded) Water Signed Started Start	TOWN THE TOW	ompleted 9-1 Certification in the construction dependent of the construction of the co	4-05  tion, deepen in water supplies reported a construction pliance with	ing, alteration, only well bove are true to
Claystone, B. Claystone, G. Cl	RESOURCES INC.  THE OREGON  TH	ompleted 9-1 Certification in the construction dependent of the construction of the co	4-05  tion, deepen in water supplies reported a construction pliance with	ing, alteration, only well bove are true to

WELL LD. # L 78680

☐ Screens			Type		Materi	ial	
From 60	To 80	Slot Size		Diameter	Tele/pipe size	Casing	_
121	201	1/8x8				0000	SISCOO
Pur	np [	Bailer	A		Flowing A		
Pur	np [	Bailer	Z A	ir	Flowing A	Time	
Yield 25GPM	gal/min	Bailer Draw	Z A	Drill ste 201	Flowing /	Time	

Site Type	10787	TRSabc	35.00	.S	2.00	W	12 DB		W Logid JACK 343
	WELL	Tax	Map / Lot					407	Well Tag Well, L
SOW Nbr / St							ELL MOUN		Well Tag Log, L
	***************************************							GUE	Well Insp Startcard
Wris Logid ID									Csg Diam Field (in)
	***************************************			JSGS Site			tation Name	Catabl D.	
Usgs Pdx ID		Per USGS							lyan Ga
Usgs Desc ID									OWR 03/08/200
									GWATE
									KARL WOZNIA
Owner's Well N									nange if based on permit swl for
		AGLE ROAD						-	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************			***************************************			
Well Commer	ote WELLIO	G TIE BASEI	ON PRE	NIOLIS	OWNE	R NAME	= AND MEA	SURED W	ELL DEPTH
vveii Commer	115 XX		2.QIX.E.IXE		SZXY.INJ				In I
SIS Xy Source		Horiz F	rr Establis	hed By	***************************************	•••••	Source OWI	RD	Source Organization
	***************************************								OWRD
Land Surf E	Elev	1 <del>44</del> 0	Elevation	Error	20	Lsd	Elev Source		7.5-MINUTE MA
LsdElevComme	ents	***************************************		***********			***************************************		
		IC							k
Unused Sta	atus SANITAR	RY SEAL			Sec H	ydroGeo	Unit	***************************************	
Pump Type /	Hp SUBMER	SIBLE			HGU (	Max D	epth Low Y	ield Bedroc	k
Pump Depth / D	)ate		***************************************		HGU (	Confirme	d By IVAN	GALL	
Pump Comme					HG	U Comm	ents		•••••••••••••••••••••••••••••••••••••••
Land I		ARMLAND					***************************************		
Well Log Histo	ry (Input data	a from all wel	l logs):						
Log Cnty / Log#	Start Cr	d Type Work					Compl i		
JACK 34	134	← Fr WLo	g DB →	3	2.00	97.00	12/8/1	9.7.5 ← T	his Line Fr Well Log DB -
JACK 34	434	NEW WELL	-		32	9	7 12/08/1	975 IKG	
JACK J		-		-	_		-	-	
_	-								
	-	_		-	_		-	-	_
	-	-		-	-		-	-	-

### NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be

· ·

filed with the

STATE ENGINEER, SALEM, OREGON 97310

within 30 days from the date
of well completion.

WATER WELL REPORT

(Please type or print)

(Do not write above this line)

tate	Well	No.	355/26-12
			•

State Permit No.

	1
(1) OWNER:	(10) LQCATION OF WELL:
Name John DURHAM	County ACKSCM Driller's well number
Address 6332 CHAPPAREL ST.	NSE 14 Section 12 T355 R. QW W.M.
CENTRAL POINT ORE	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	APPRO, 700' N. AND 450' W. FROM
New Well Deepening Reconditioning Abandon I If abandonment, describe material and procedure in Item 12.	S.E. CORNER,
	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 32 ft.
Rotary Driven Domestic M Industrial Municipal Domestic	Static level 7 ft. below land surface. Date 3-8-75
Dug	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded   Welded 5 TO   The Diam from   The	(12) WELL LOG: Diameter of well below casing 6 11  Depth drilled 97 ft. Depth of completed well 97 ft.
	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
PERFORATIONS: Perforated?  Yes No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	SOIL BROWN 0 2
perforations from ft. to ft.	CLAYSTONE BROWN 2 16
perforations fromft. toft.	CLAYSTONE, BLUE 16 47 17
perforations fromft, toft.	
(7) SCREENS: Well screen installed?   Yes No	
Manufacturer's Name	
TypeModel No	
Diam. Slot size Set from ft. to ft.	
Diam, Slot size Set from tt. to tt. to	RECEIVED
(8) WELL TESTS:  Drawdown is amount water level is lowered below static level	VEALLATA
Was a pump test made?   Yes No If yes, by whom?	DEC 22 1975
Yield: gal./min. with ft. drawdown after hrs.	WATER RESOURCES DEPT.
H H	SALEM, OREGON
" " "	- Straning arrange
2 Relievest 30 gal./min. with 0 ft. drawdown after 1 hrs.	
Artesian flow g.p.m.	1
operature of water Depth artesian flow encountered ft.	Work started   3-8 1975 Completed   3-8 1975
(A) CONSTRUCTION.	Date well drilling machine moved off of well   2-8 1975
(9) CONSTRUCTION: Well seal-Material used Ressure Coment Cenut	Drilling Machine Operator's Certification:
19	This well was constructed under my direct supervision.
Well sealed from land surface to	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Correla Marting Date 12-8 1975
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)
Number of sacks of bentonite used in well realsacks	Drilling Machine Operator's License No.
Brand name of bentonite	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 fallons	This well was drilled under my jurisdiction and this report is
of water lbs./100 gals.	true to the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes No Plus Size: location ft,  Did any strata contain unusable water? ☐ Yes No	Name (Person, firm or corporation) (Type or print)
4 200	Address 81 BALL Att. EAGLE COUNTURE
Type of water? depth of strata	
Method of sealing strata off	[Signed] Mallington (Water Well Contractor)
Was well gravel packed? ☐ Yes No Size of gravel:	Contractor's License No. 406 Date 12-8 1975
Gravel placed from n to n.	1 Constactor & Dicense No

#### STATE OF OREGON

#### COUNTY OF JACKSON

#### PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

JEAN R ROTHENBERG 4100 BEAGLE RD WHITE CITY, OREGON 97503

(541) 826-1955

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15674

SOURCE OF WATER: A WELL IN SNYDER CREEK BASIN

PURPOSE OR USE: IRRIGATION OF 8.5 ACRES

MAXIMUM RATE: 0.106 CUBIC FOOT PER SECOND

PERIOD OF USE: APRIL 1 THROUGH OCTOBER 31

DATE OF PRIORITY: JANUARY 2, 2002

WELL LOCATION: SW 1/4 SE 1/4, SECTION 12, T35S, R2W, W.M.; 532 F'EET NORTH & 1466 FEET WEST FROM SE CORNER, SECTION 12

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:

SW 1/4 SE 1/4 8.5 ACRES SECTION 12 TOWNSHIP 35 SOUTH, RANGE 2 WEST, W.M.

Measurement, recording and reporting conditions:

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.

Application G-15674 Water Resources Department

FERMIT G-15315

		ell	•••	Well Tag Fiel	gd	Csg Diam Field Max Depth		97.	County	35.00 S		W - 12 DB JA	CKSO
	0									144		sdAccuracy	
								_					
Own	er S.T.E.	VE RAY	***************************************				0	-11		Ph Home Ph Work		290	
Conta		•••••	***************************************				Befo	all re		Ph Cell		628	
Own			********************			***************************************	Vi			FAX			
		***************************************	•••••					••••	Call	First Phone			
Well A	ddress	4260 BEA	GLE ROAD	)			***************************************		•••••				
Sow			_	-				MP	Reprted				
Num	Logid		Source Org		urceOWRD	Date	Time	Hght	Wtr Lv				
	JACK				ELL LOG	12/08/1975						UNKNOWN	
	JACK		OWRD		RANTS PASS							ETAPE	
	JACK				RANTS PASS							ETAPE	
********	JACK		OWNER	G.F.	RANTS PASS							ETAPE	
********	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
			OWNER	GF	RANTS PASS							ETAPE	
********	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	05/11/2007	. 15:56	10	23.84	1	23.84	ETAPE	*************
*******	JACK	3434	OWNER		RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
	JACK	3434	OWNER		RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	06/01/2007	. 16:01	10				ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	06/19/2007						ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	06/24/2007	. 15:29	1.Q	36.73	3		ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	07/08/2007	07:36	1.0	25.44	1		ETAPE	
	JACK	3434	OWNER		RANTS PASS							ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS							ETAPE	
	JACK	3434	OWNER	G.F.	RANTS PASS							ETAPE	
	JACK	3434	OWNER		RANTS PASS							ETAPE	
	JACK	3434	OWNER	G.F	RANTS PASS	08/28/2007	. 18:51	1.0	39.00		39.00	ETAPE	
	JACK	3434	OWNER	GF	RANTS PASS	09/07/2007	15:48	1.0	44.6	3	44.63	ETAPE	

Logid JACK 3434 State Obs Well	Well Tag Fie	og	Csg Diam Field Max Depth	6 97	С			/2.00 W12 D	JACKSON
Use DO	OMESTIC				Qu				
Owner Well Name		***************************************	***************************************		Lsc	d Elev	1440	Q LsdAccurac	y20
Owner STEVE RAY				Call			Ph Home Ph Work	541-830-0290	
Owner				Before Visit			Ph Cell	541-821-4628	
Comments	***************************************		***************************************	VISIL			FAX		•••••
Comments	ROAD						rst Phone		
	ROAD						rst Phone	Export	
Well Address 4260 BEAGLE I		ourceOWRD	Date			Reprted	rst Phone	Export	
Well Address 4260 BEAGLE I	rce Org So			Time	MP Hght	Reprted	rst Phone Verified	Export	
Well Address 4260 BEAGLE.  Sow Num Logid Source	rce Org So NER G	ourceOWRD	Date 09/19/2007	Time 18:24	MP Hght	Reprted Wtr Lvl	Verified WL BLS	Export WL BLS Method	
Well Address 4260 BEAGLE I Sow Num Logid Source JACK 3434 OWN	rce Org So NER Gi NER G	ourceOWRD RANTS PASS	Date 09/19/2007 09/22/2007	Time 18:24	MP Hght 1.0	Reprted Wtr Lvl 47.54 66.96	Verified WL BLS	Export WL BLS Method 47.54 ETAPE	
Sow Num Logid JACK SOW NAME AND SOURCE SOURC	rce Org So NER G NER G NER G	ourceOWRD RANTS PASS RANTS PASS	Date 09/19/2007 09/22/2007	Time . 18:24 . 10:12	MP Hght 1.0	Reprted Wtr Lvl 47.54 66.96	Verified WL BLS	Export WL BLS Method 47.54 ETAPE 66.96 ETAPE	

- 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.

Use of water under authority of this permit may be regulated if analysis of data available after the permit is issued discloses that the appropriation 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 in effect as of the priority date of the right or as those quantities may be subsequently reduced.

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

#### Reference Water Level Determination

Following the first year of water use, the user shall submit one static water level measurement in the month specified above which will establish the reference level against which future annual measurements will be compared. The water user is not required to measure additional water levels after the reference level has been determined unless required by the Director. 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 a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted to the Department on forms provided 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 three 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

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department

approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

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.

Complete application of the water to the use shall be made on or before October 1, 2007. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued January | , 2003

Faul R. Cleary, Director Water Resources Department

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in ground-disturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-378-4168, extension 232.

	8127	TRSabc35.0	0 S 2.0	) W 12 DC	2 G	W Logid JA	CK 342
Site Type	WELL	Tax Map / Lo	ot			Well Tag V	Vell, L
SOW Nbr / St						-	_og, L
County ID						_	rtcard
Wris Logid ID			у				ld (in)
pod_loc_id			USGS SiteID	USGS Station I	Name Fatables		KARL WOZNIA
Usgs Pdx ID		Per USGS			LStabi by		OWR
Usgs Desc ID	•••••	Per OWRD			Course org		09/09/200
					Src OWRD	WTR.R	IGHT SWL WEI
Directions to vve						••••••••••	
Well Comments							
	***************************************						
GIS Xy Source Data:		Horiz Err Estab			OWRD		e Organization
Land Surf Ele	v	Elevatio	n Error	Lsd Elev S	Source		
			***************************************	***************************************			
Unused Statu	ıs		Sec	HydroGeo Unit	•••••		
Pump Type / H	p		HGI	J @ Max Depth			
Pump Depth / Dat	e		HGI	J Confirmed By			
Pump Comment				IGU Comments	***************************************	***************************************	
Land Us							
Log Cnty / Log#	Start Cre	a from all well logs): d Type Work	First Wtr		ompl Date C by		/-III.a. DD
JACK 342	_	← Fr WLog DB ← NEW WELL	<u>→</u> <u>00.00</u> _	-	//.1.0/.1.9.0.0	nis Line Fr W	ell Log DB —
IJACK 342	8	NEVV VVELL	00	224 10	110/1960 JSF		
		-		-		-	
	-						
_	-	-		-			
	-	-		-		-	
	-	- - -		- -		-	

Log	- Oha Wall	,,,,,,	Log	Csg Diam Field Max Depth	224	TRS	35.00 S./	/2.00 V	V12 DC
	U: Owner Well Nar	se				 d Class	*********************		sdAccuracy
Owr Conta Owr Commer	acter				Call Before Visit		Ph Home Ph Work Ph Cell FAX rst Phone		
Sow	Address Logid	Source Org	SourceOWRD	Date	Time	Reprted Wtr Lvl	Verified	Export	
	JACK 3428	OWRD	WELL LOG PERMIT COND PRGE	10/10/1980 03/07/2005		 22.0 9.25	***************************************	22.00 l 9.25 l	REPORTED

WATER WELL REPORT STATE OF OREGON STATE OF OREGON WATER RESOURCES DEPT

	2-/-	
State Well No.	355/20	10-12dc

State Permit No. .....

(1) OWNER:	(10) LOCATION OF WELL:	
Name WILLIAM KIRK	County JACKSON Driller's well	number
Address 4100 BEAGLE ROAD	S.W. 4 S.E. 4 Section 12 T. 355	
City CENTRAL POINT State OR.	Tax Lot # 429 Lot Blk	Subdivision
	Address at well location: 4/100 BEAGL	F Rd.
(2) TYPE OF WORK (check):	A	OINT, OR.
New Well   Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed w	
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found 66	6
(3) TYPE OF WELL: (4) PROPOSED USE (check):		and surface. Date 10-10
Real Air Driven Domestic Industrial Municipal		er square inch. Date
Row   Mud   Dug   Irrigation   Test Well   Other   Cable   Bored   Thermal: Withdrawal   Reinjection	40 11711110	( ))
	3 h 11	w - 11
(5) CASING INSTALLED: Steel Plastic Welded Welded Work Diam from C ft. to C ft. Gauge Diam from ft. to ft. Gauge	Formation: Describe color, texture, grain size and structhickness and nature of each stratum and aquifer pene for each change of formation. Report each change in and indicate principal water-bearing strata.	trated, with at least one entry
LINER INSTALLED:	MATERIAL	From To SWL
	SUL BROWN	03
	CLAY, BROWN	3 //
(6) PERFORATIONS: Perforated? ☐ Yes No Type of perforator used	SAMOSTONE BROWN	11 16
Size of perforations in. by in.	SAMOSTONE! BLUE	16 25
	SAMOSTONE PROWN.	25 88
perforations from	SAMOSTONE BUGE	28 100
perforations from	SAMOSTONE, BADIUM	109 105
perforations fromft. toft.	SANOSTONE, BLUE	105 224 22'
(7) SCREENS: Well screen installed? ☐ Yes No Manufacturer's Name		
Type Model No		
Diam. Slot Size Set from ft. to ft.		
Diam. Slot Size Set from ft. to ft.		
WELL TESTS:  Drawdown is amount water level is lowered below static level	M-1-1-1	
Was a pump test made? ☐ Yes No If yes, by whom?	- :	
gal/min. with ft. drawdown after hrs.		
Air test go gal/min. with drill stem at 234 ft. / hrs.		
test gal./min. with ft. drawdown after hrs.		
Artesian flow g.p.m.		
perature of water Depth artesian flow encountered ft.		CV CV
3		ed 10-10- 19 80
(9) CONSTRUCTION: Special standards: Yes \( \text{No.} \) No. X  Well seal—Material used	Date well drilling machine moved off of well	10-10- 1980
Well sealed from land surface to	Drilling Machine Operator's Certification:	
Diameter of well bore to bottom of seal	This well was constructed under my direct s and information reported above are true to my b	est knowledge and belief.
Diameter of well bore below seal	[Signed] Dalling Machine Operator)	1. Date 10 1319 80
Number of sacks of cement used in well seal sacks		515
How was cement grout placed? TESLIRE 217047	Drilling Machine Operator's License No	2/5
TRANE PIPE	Water Well Contractor's Certification:	
4 17	This well was drilled under my jurisdiction	and this report is true to
Was pump installed? N.S. Type	the best of my knowledge and belief.  Name MARTINGOU WELL DRILL	UNG, INC.
Was a drive shoe used? See No Plugs Size: location ft.	(Person, firm or corporation)	(Type or print)
Did any strata contain unusable water?   Yes No  Type of Water?	Address BL BALL RD, ENGLE	HONTOR
Type of Water? depth of strata  Method of sealing strata off	[Signed] Kenala - Nitan	tento
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Contract	or)
Gravel placed from	Contractor's License No. 40.6.7Date	







#### **Water Availability**

#### WATER AVAILABILITY TABLE

Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

Watershed ID #: 270 Basin: ROGUE Exceedance Level: 80

Date: 02/04/2008 Time: 16:50 Select an Item Number for More Details

Item #	Watershed ID #	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Sto
1	266	YES	YES	YES	YES	YES	YES	NO	NO	NO	YES	NO	YES	YES
2	31531008	NO	NO	NO	NO	YES	NO	YES						
3	31531001	NO	NO	NO	NO	YES	NO	YES						
4	31531002	NO	YES											
5	31530801	NO	YES											
6	268	NO	YES											
7	270	NO	YES											

#### STREAM NAMES

Water Availability as of 2/4/2008 for

ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

Watershed ID #: 270 Basin: ROGUE Exceedance Level: 80 Time: 16:50 Date: 02/04/2008

Item	Watershed ID	Stream	Nam	me	
1	266	ROGUE R	. >	PACIFIC OCEAN - AT MOUTH	
2	31531008	ROGUE R	>	PACIFIC OCEAN - AB SHASTA COSTA CR	
3	31531001	ROGUE R	>	PACIFIC OCEAN - AB MEADOW CR	
4	31531002	ROGUE R	>	PACIFIC OCEAN - AB GRAVE CR	
5	31530801	ROGUE R	>	PACIFIC OCEAN - AB APPLEGATE R	
6	268	ROGUE R	>	PACIFIC OCEAN - AB FALL CR	
7	270	ROGUE R	>	PACIFIC OCEAN - AB CURRY G AT GAGE 14359000	

#### LIMITING WATERSHEDS

Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

Exceedance Level: 80 Watershed ID #: 270 Basin: ROGUE

Time	: 16:50		Date:	02/04/2008
Mnth	Limiting Watershed	Stream Name		Net Water Available
1	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1398.0
2	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1274.0
3	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1376.0
4	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1191.0
5	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-74.7
6	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1304.0
7	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1346.0
8	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1849.0
9	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1793.0
10	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-634.0
11	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-2401.0
12	31531002	ROGUE R > PACIFIC OCEAN - AB GRAVE CR	NO	-1465.0
Stor	270	ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE	143 YES	274000.0

DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AT MOUTH

Watershed ID #: Basin: ROGUE Exceedance Level: 80 Time: 16:50 Date: 02/04/2008

1 -								
1	Month	1	Naturalic	onsumptivi	Expected	Reserved	Instream,	Net
1		i	Streami	Use and	Stream	Stream	Require-1	Water
1		i	Flow	Storagel	Flow	Flow	ments	Available
1-								
i	1	1	6870.001	1130.00	5740.00	0.001	3500.001	2240.00
i	2	1	10300.001	2520.001	7780.00	0.001	3500.001	4280.00
Ī	3	1	9300.00	2280.00	7030.001	0.00	3500.00	3530.00
i	4	1	7670.001	1550.00	6120.00	0.001	3500.001	2620.001
1	5	- (	6060.001	478.00	5580.00	0.001	3000.001	2580.00
1	6	1	3420.001	655.00	2760.001	0.001	2700.00	64.40
1	7	1	2080.001	715.00	1360.00	0.001	2000.001	-636.001
1	8	1	1650.00	653.00	997.001	0.00	2400.001	-1403.00
i	9		1580.001	557.00	1020.00	0.001	2400.00	-1377.00
1	10	- 1	1920.00	294.001	1630.00	0.001	1600.00	26.701
i	11	1	2740.001	340.001	2400.001	0.00	3500.00	-1100.00
	12	- 1	5750.001	606.001	5140.00	0.001	3500.001	1640.00
1.5	Stor-50	9	57000001	7040001	50000001	0	2120000	30100001
1-								

## DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AT MOUTH

Watershed ID Time: 16:50		266	Basir	n: ROGUE		Da		/04/2008
Mo Storage	_	Munic			omest  A	gricul	Other	
1  759.00    2  2080.00    3  1800.00    4  1020.00    5  3.25	0.04  0.05  0.07  101.00  163.00	357.00  427.00  461.00  415.00  297.00	3.69  3.69  3.69  3.69  3.60	0.02  0.03  0.03  0.03  0.03	8.20  8.20  8.20  8.20  8.20	2.28  2.28  2.28  2.28  2.29	0.01; 0.01; 0.01; 0.01; 0.01;	1130.00  2520.00  2280.00  1550.00  477.00
6  0.17    7  0.00    8  0.00    9  0.00    10  8.73    11  112.00    12  256.00	230.00  308.00  254.00  166.00  52.10  0.09  0.04	377.00  218.00	3.59  3.59  3.59  3.59  3.59  3.59  3.60	0.03  0.03  0.03  0.03  0.03  0.03	8.19  8.18  8.18  8.19  8.19  8.19	2.28  2.28  2.28  2.28  2.28  2.28  2.28	0.02  0.02  0.02  0.02  0.02  0.02  0.01	655.00  715.00  653.00  557.00  293.00  339.00  606.00

### DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AT MOUTH

		ed ID #: L6:50	266		Basin: ROG	I - AT MOU GUE	Excee	Exceedance Level: 80 Date: 02/04/2008		
				Res	ervations	;			)	
IAPP	#	0	01	0	0	01	01	0	TOTAL	
Stati	us			1	I				l	
Use		i	1	1	-			1		
1 1		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.00	
1 2	i	0.001	0.001	0.001	0.00	0.001	0.001	0.00	0.001	
i 3	i	0.001	0.00	0.001	0.001	0.00	0.00	0.001	0.001	
4	i	0.001	0.001	0.001	0.00	0.001	0.001	0.00	0.001	
1 5	1	0.001	0.001	0.00	0.001	0.001	0.001	0.001	0.00	
1 6		0.001	0.00	0.001	0.00	0.001	0.001	0.00	0.00	
1 7		0.00	0.001	0.00	0.001	0.001	0.001	0.001	0.001	
1 8	1	0.001	0.00	0.001	0.001	0.001	0.001	0.001	0.00	
1 9	1	0.00	0.001	0.00	0.001	0.001	0.001	0.001	0.001	
1 10	-	0.001	0.00	0.001	0.001	0.001	0.00	0.001	0.00	
1 11	1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	
1 12	[	0.001	0.001	0.001	0.001	0.00	0.001	0.001	0.00	

### DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for

	ROGUE R > PACIFIC	OCEAN - AT MOUTH		
Watershed ID #:	266 Basi	n: ROGUE	Exceedance	Level: 80
Time: 16:50			Date: 0	2/04/2008
	IS	WRs		
APP # MF 265 MF	266 SY 91503	01 01	0   0	MAXIMUM
				- 1

2/4/2008 4:51 PM

IS	tatu	s	Cert.	Cert.	SWW	1	1			
-										
1	1	1	735.00	935.001	3500.001	0.001	0.001	0.001	0.001	3500.00
	2		735.001	935.00	3500.00	0.001	0.001	0.001	0.001	3500.001
1	3		735.00	935.001	3500.00	0.00	0.001	0.00	0.00	3500.00
1	4	-	735.001	935.00	3500.001	0.001	0.00	0.001	0.001	3500.001
1	5	1	735.00	935.001	3000.001	0.00	0.001	0.00	0.00	3000.00
1	6		735.00	935.001	2700.001	0.001	0.001	0.001	0.001	2700.001
1	7	j	735.00	935.001	2000.001	0.00	0.001	0.00	0.00	2000.001
1	8	1	735.00	935.001	2400.00!	0.001	0.00	0.001	0.001	2400.001
	9		735.001	935.001	2400.00	0.00	0.001	0.00	0.00	2400.001
1	10	-	735.00	935.00	1600.001	0.001	0.00	0.001	0.00	1600.00
1	11		735.001	935.001	3500.00	0.00	0.001	0.00	0.001	3500.001
	12	1	735.00	935.00	3500.001	0.001	0.00	0.001	0.001	3500.00
-										

### DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB SHASTA COSTA CR

Month	ì	Natural Co	onsumptiv	Expected	Reserved	Instreami	Net
		Stream	Use and	Stream	Stream!	Require-	Water
	1	Flow	Storage	Flow	Flow		Available
 1		3950.001	1020.00	2930.001	0.001	3500.001	
2	İ	5800.00	2390.001	3420.00	0.001	3500.001	-84.10
3		5360.00	2160.00	3200.001	0.001	3500.00	-295.00
4	1	4630.00	1530.00	3100.00	0.001	3500.00	-397.00
5	1	3980.00	453.00	3530.00	0.00	3000.001	526.00
6	1	2350.00	627.001	1720.00	0.001	2700.001	-977.00
7		1500.00	683.00	816.00	0.001	2000.001	-1184.00
8		1280.00)	624.001	656.001	0.001	2400.001	-1744.00
9	j	1250.00	605.001	645.001	0.001	2400.00	-1755.00
10		1420.001	297.00	1120.00	0.00	1600.00	-478.00
11	1	1770.00	293.001	1480.00	0.001	3500.00	-2023.0
12		3290.001	493.001	2800.001	0.001	3500.001	-703.00

### DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB SHASTA COSTA CR

	ROGUE R > PACIFIC OCEAN - AB SHASTA COSTA CR										
Watershed ID	#: 315310	008	Basir	ı: ROGUE		Excee	dance Le	evel: 80			
Time: 16:50						Da	te: 02,	/04/2008			
1											
Mo Storage	Irrig	Munic  I	nd/Man Co	ommer  D	omest  A	gricul	Other	Total			
1  660.00	0.041	346.00	2.79	0.011	6.191	2.15	0.01	1020.00			
2  1960.00	0.05	416.00	2.791	0.01	6.19	2.15	0.01	2390.001			
3  1690.00	0.071	450.00	2.79	0.01	6.19	2.15	0.01	2150.00			
4  1020.00	95.70	404.001	2.791	0.011	6.19	2.15	0.01	1530.00			
5  2.74	154.00	286.001	2.70	0.01	6.18	2.161	0.01	454.00			
6  0.01	218.00	398.00	2.69	0.01	6.16	2.15	0.021	627.00			
7  0.00	292.001	380,001	2.691	0.01	6.16	2.15	0.02	683.001			
8  0.10	241.00	372.00	2.691	0.01	6.15	2.15	0.02	624.001			
9  72.90	157.00	364.00	2.691	0.01	6.17	2.15	0.02	605.00			
10  30.10	49.401	207.001	2.69	0.01	6.171	2.15	0.02	298.00			
11  80.10	0.091	202.00	2.691	0.011	6.17	2.15	0.021	293.001			
12  157.00	0.04	325.00	2.70	0.011	6.18	2.15	0.01	493.001			

### DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB SHASTA COSTA CR

	R	OGUE R > 1	PACIFIC O	CEAN - AB	SHASTA C	JSTA CK		
Watershed :	ID #: 31	531008	В	asin: ROG	UE	Excee	dance Le	/el: 80
Time: 16:	50					Da	te: 02/0	04/2008
			Res	ervations				
APP #	0	0	0	0	0	0 1	0	TOTAL
								1
Status	1	1	1		1	1	1	!
Use		!	1	ì	ł	1	1	-
1 1 1	0.001	0.001	0.001	0.00	0.001	0.001	0.001	0.001

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ļ	2	1	0.001	0.00	0.001	0.001	0.001	0.001	0.001	0.00
1	3	1	0.001	0.001	0.00	0.001	0.00	0.00	0.001	0.001
ì	4		0.00	0.001	0.001	0.001	0.001	0.001	0.001	0.00
	5		0.001	0.00	0.001	0.001	0.00	0.00	0.001	0.001
1	6	1	0.001	0.001	0.00	0.001	0.001	0.001	0.001	0.00
1	7	1	0.00	0.00	0.001	0.001	0.00	0.00	0.00	0.001
1	8		0.001	0.001	0.00	0.001	0.001	0.001	0.001	0.001
	9	ļ	0.001	0.001	0.001	0.001	0.001	0.00	0.00	0.00
ì	10	1	0.001	0.001	0.00	0.001	0.001	0.001	0.001	0.001
1	11		0.00	0.001	0.001	0.001	0.00	0.00	0.001	0.001
1	12		0.001	0.001	0.00	0.001	0.001	0.001	0.001	0.001
1 -										

## DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB SHASTA COSTA CR

		ned ID 16:50		31531008		Basin: F	ROGUE	Exc	Exceedance Level: 80 Date: 02/04/2008			
						ISWRs-						
APP	#	SY 91	5031	0	0	0 1	0	0 !	01	MUMIXAM		
1												
Stat	us	SWW	)	- 1	į		1	1	I			
1 1		3500	.001	0.001	0.00			0.001	0.00	3500.001		
2		3500	.001	0.001	0.001	0.001	0.00	0.00	0.001	3500.00		
1 3		3500	.00	0.001	0.001	0.00	0.001	0.001	0.001	3500.001		
4		3500	.001	0.001	0.001	0.001	0.00	0.00	0.001	3500.00		
5		3000	.001	0.001	0.001	0.00	0.001	0.00	0.001	3000.00		
1 6		2700	.001	0.001	0.00	0.00	0.001	0.00	0.001	2700.001		
1 7		2000	.001	0.00	0.001	0.001	0.001	0.00	0.00	2000.00		
1 8		2400	.00	0.001	0.001	0.00	0.001	0.00	0.001	2400.001		
1 9		2400	.001	0.001	0.001	0.00	0.001	0.00	0.00	2400.001		
10		1600	.00	0.001	0.00	0.00	0.001	0.00	0.001	1600.00		
11		3500	.001	0.001	0.001	0.00	0.001	0.00	0.001	3500.001		
12		3500	.001	0.00	0.00	0.00	0.001	0.00	0.001	3500.001		

## DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB MEADOW CR

	ershed		#: 31531003			GUE		ce Level: 80 02/04/2008
-	Month	 !	Natura1 Co	onsumptiv	Expected	Reserved	Instream	Net
			Flow	Storagel	Stream  Flow	Flow	ments	
i	1	ì	3550.00			0.001		
ŀ	2	1	5220.001	2520.001	2700.001	0.001	3500.001	
!	3		4820.00	2270.00	2550.00	0.001	3500.00	
- !	4		4180.001	1530.00	2650.00	0.00	3500.00	
	5	1	3630.00	456.001	3170.001	0.001		
İ	6		2160.001	630.00	1530.00	0.001	2700.001	-1170.00
-	7		1400.00	688.001	713.00	0.00	2000.001	-1287.00
	8	1	1220.00	628.001	593.001	0.001	2400.001	-1807.00
	9		1190.001	535.00	655.00	0.001	2400.00	-1745.00
- 1	10		1320.00	278.00	1040.00	0.00	1600.00	-558.00
	11	1	1560.001	322.001	1240.00	0.001	3500.001	-2263.00
1	12		2900.001	588.00	2310.001	0.001	3500.001	-1188.00
IS	tor-50	3 I 	2950000	6900001	2260000	0	2120000	522000

### DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB MEADOW CR

	110	GOD IV > II	TOTITO OF	,111114 111	J HILIDON	C11		
Watershed I		01	Basir	: ROGUE				evel: 80
Time: 16:5	0					Dai	te: 02/	/04/2008
Mo Storage	Irrig	Munic (In	nd/Man Co	mmer   Do	omest  Aq	gricul  (	Other	Total
1 11 751.00	0.04	346.001	3.21	0.01	6.88	2.22	0.01	1110.00
1 21 2090.00	0.051	416.00	3.21	0.01	6.881	2.22	0.01	2520.00
3  1800.00	0.041	450.00	3.21	0.01	6.881	2.221	0.01	2260.001
4   1020.00	96.50	404.001	3.21	0.011	6.88	2.22	0.01	1530.00
51 2.74	155.001	286.001	3.11	0.01	6.871	2.23	0.01	456.00

161	0.011	219.00	398.00	3.10	0.01	6.87	2.22[	0.021	629.001
171	0.001	295.001	380.00	3.10	0.01	6.871	2.221	0.02	687.00
8	0.00	243.00	372.00	3.101	0.01	6.871	2.221	0.021	627.00
1 91	0.001	158.00	364.001	3.10	0.011	6.871	2.22	0.02	534.001
1101	8.73	49.801	207.001	3.10	0.01	6.871	2.221	0.02	278.00
1111	108.00	0.091	202.00	3.10	0.01	6.871	2.22	0.021	322.00
1121	250.00	0.041	325.00	3.11:	.0.011	6.87	2.22	0.011	587.001
1									

## DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB MEADOW CR

Watersh Time:	ed ID #: 31 16:50	1531001	Ē	Basin: ROG	UE		dance Le	vel: 80 04/2008
			Res	ervations				
APP #	0	0	0	0	0	0	0	TOTAL
								1
Status	1	1	ŀ	l l		Į	1	1
Use	ļ	1	- 1	i	I	Į.	İ	1
1 1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 2 1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 3 1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 5 1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 6 1	0.001	0.001	0.001	0.001	0.00	0.001	0.00	0.001
1 7 1	0.00	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 8 1	0.001	0.00	0.001	0.001	0.001	0.001	0.00	0.00
1 9 1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1 10	0.001	0.001	0.001	0.001	0.001	0.001	0.00	0.001
11	0.00	0.001	0.001	0.001	0.001	0.00	0.001	0.001
1 12	0.001	0.001	0.001	0.001	0.001	0.001	0.00	0.00
1								

## DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB MEADOW CR

			ed ID 16:50	#:	31531001		Basin: RO	OGUE	Exc	eedance L Date: 02	
-							ISWRs-				
	APP	#	SY 915	031	0	0	0	01	0	0	MAXIMUM
-											1
S	tatu	15	SWW	1		1		i	}		1
-			2500		0.004		0.004	0.001	0.001	0.001	2500.001
1	1	- 1	3500.		0.001	0.001	0.001	0.00	0.001		3500.001
	2		3500.		0.001	0.001	0.001	0.001	0.001		3500.001
	3	- (	3500.	001	0.001	0.001	0.001	0.00	0.001	0.001	3500.001
1	4	ļ	3500.	00	0.00	0.001	0.001	0.001	0.001	0.00	3500.001
	5	- 1	3000.	001	0.001	0.001	0.001	0.001	0.00	0.001	3000.00
1	6		2700.	001	0.001	0.001	0.00	0.001	0.001	0.00	2700.001
1	7	1	2000.	100	0.001	0.00	0.001	0.001	0.001	0.001	2000.00
1	8	1	2400.	001	0.001	0.001	0.001	0.00	0.00	0.00	2400.001
i	9	-	2400.	00	0.00	0.001	0.001	0.001	0.001	0.00}	2400.00
1	10		1600.	001	0.001	0.00	0.001	0.00	0.001	0.001	1600.00
	11		3500.	001	0.00	0.001	0.00	0.00	0.001	0.00	3500.001
	12	1	3500.	001	0.001	0.001	0.001	0.001	0.001	0.001	3500.00
1											

### DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB GRAVE CR

			ROGI	JE K > PACI	FIC OCEAN -	AD GRAVE C	R	
Wat	ershed	ΙD	#: 31531002	2	Basin: ROG	UE	Exceedan	ce Level: 80
Tin	ne: 16:	:50					Date:	02/04/2008
-								
ļ	Month	İ	Natural Co	onsumptiv!	Expected	Reserved	Instream!	Net
- [		-	Stream	Use and	Stream	Stream	Require-	Water
1		1	Flow	Storage	Flow	Flow	ments	Available
-								
	1	1	3210.00	1110.00	2100.001	0.001	3500.001	-1398.00
- 1	2	1	4740.001	2510.00	2230.001	0.001	3500.001	-1274.001
- 1	3		4390.001	2270.001	2120.00	0.00	3500.00	-1376.00
- [	4	1	3830.00!	1520.00	2310.00	0.001	3500.00	-1191.00
	5		3370.00	445.00	2930.00	0.00	3000.00	-74.701
	6	-	2010.00	614.00	1400.001	0.001	2700.001	-1304.001
ļ	7	-	1320.00	666.001	654.00	0.001	2000.001	-1346.001

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i	8	ı	1160.00	610.001	551.00	0.001	2400.001	-1849.00
ĺ	9	ĺ	1130.00	523.001	607.001	0.001	2400.001	-1793.00
1	10	- 1	1240.001	274.001	966.00	0.00	1600.00	-634.00
	11	1	1420.00	321.00	1100.00	0.001	3500.00!	-2401.00
1	12		2620.00	586.00	2030.00	0.001	3500.00	-1465.00
St	cor-50	180	27000001	6840001	20100001	0	2120000	3190001
1								!

## DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB GRAVE CR

Watershed ID Time: 16:50		002		n: ROGUE		Da	te: 02,	evel: 80 /04/2008
Mo Storage				ommer   Do	omest  A	gricul	Other	
1  751.00    2  2090.00    3  1800.00    4  1020.00!   5  2.73    6  0.01    7  0.00	0.04  0.05  0.04  89.60  144.00  204.00  274.00	346.00  416.00  450.00  404.00  286.00  398.00  380.00  372.00	2.96  2.96  2.96  2.96  2.86  2.85  2.85	0.01  0.01  0.01  0.01  0.01  0.01  0.01	6.60  6.60  6.60  6.60  6.60  6.59	2.21  2.21  2.21  2.21  2.22  2.21  2.21  2.21	0.01	
9  0.00   10  8.73   11  107.00   12  249.00	147.00  46.30  0.09  0.04	364.00  207.00  202.00  325.00	2.85  2.85  2.85  2.85  2.86	0.01  0.01  0.01  0.01	6.59  6.60  6.60  6.60	2.21  2.21  2.21  2.21	0.01  0.01  0.01  0.01	523.00  274.00  321.00  586.00

## DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB GRAVE CR

Water Time:		d ID #: 31 6:50	531002	E	Basin: ROG		Exceedance Level: 80 Date: 02/04/2008		
1				Res	ervations				
APP	#	0	0	0	0	0	0	0 [	TOTAL
	!-								1
Stati	18	1	1	1	1	1	1	1	
Use		-		1	Į.	1	1	1	
1		0.001	0.001	0.00	0.001	0.001	0.00	0.001	0.00
1 2	- 1	0.001	0.00	0.001	0.001	0.001	0.001	0.001	0.001
1 3	1	0.00)	0.001	0.001	0.001	0.00	0.001	0.00	0.001
4		0.001	0.001	0.00	0.001	0.001	0.00	0.001	0.00
1 5	1	0.00	0.00	0.001	0.001	0.001	0.001	0.001	0.001
1 6	-	0.00	0.001	0.001	0.001	0.00	0.001	0.00	0.001
1 7	ļ	0.001	0.001	0.00	0.001	0.001	0.00	0.001	0.001
1 8		0.001	0.00	0.001	0.001	0.001	0.001	0.001	0.00
1 9	1	0.00	0.001	0.001	0.00	0.00	0.001	0.00	0.001
1 10		0.001	0.001	0.00	0.001	0.001	0.00	0.001	0.001
11	1	0.00	0.00	0.001	0.001	0.001	0.001	0.001	0.00
1 12	1	0.00	0.001	0.001	0.00	0.00	0.001	0.00	0.001

#### DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB GRAVE CR

			ed ID # 16:50	: 3153	31002	Basin: ROGUE				Exceedance Level: 80 Date: 02/04/2008		
-							ISWRs-					
1	APP	#   3	SY 9150	131	0 j	0 [	01	0	0 1	0	MUMIXAM	
ļ —		-   -								I	j	
IS	tatu	sl	SWW	1	1	1	1	1	I	1	1	
-												
1	1		3500.0	001	0.001	0.001	0.001	0.001	0.001	0.001	3500.00	
1	2	-	3500.0	001	0.001	0.00	0.001	0.001	0.001	0.001	3500.00	
1	3	+	3500.0	001	0.00	0.001	0.001	0.00	0.001	0.00	3500.00	
	4	1	3500.0	100	0.001	0.001	0.001	0.00	0.00	0.00	3500.00	
1	5	-	3000.0	001	0.001	0.001	0.001	0.001	0.00	0.001	3000.00	
	6		2700.0	00	0.001	0.00	0.001	0.001	0.001	0.001	2700.001	
	7	-	2000.0	001	0.00	0.001	0.00	0.00	0.001	0.00	2000.001	
1	8	- (	2400.0	001	0.001	0.001	0.001	0.001	0.00	0.00	2400.00	
	9		2400.0	001	0.001	0.00	0.001	0.001	0.001	0.001	2400.00	
1	10	ł	1600.0	001	0.00	0.00	0.00	0.001	0.001	0.001	1600.00	

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		3500.001							
-	1.0	3500.00	0.001	0.001	0.001	0 001	0.001	0 001	2500 001
1	11	3500.00	0.001	0.001	0.00	0.001	0.001	0.00	3500.00

# DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB APPLEGATE R #: 31530801 Basin: ROGUE Exceedar

	1		Use and  Storage	Stream  Flow	Stream  Flow	Instream  Require-  ments	Water
1 2		Flow	Storagel	Flow	Flow		
1 2							
	i		1130.001	1460.001			1460.00
3		3220.00		1180.00			1180.00
	ĺ	3220.00	1810.001	1410.00			1410.00
4	ĺ	3150.00	1070.001	2080.001	0.00	0.001	2080.00
5		2920.00	409.001	2510.00	0.00	0.001	2510.00
6	1	1810.00	566.001	1240.00	0.00	0.001	1240.00
7	1	1350.00	603.00	747.001	0.00	0.001	747.00
8		1170.00	557.00	613.00	0.00	0.001	613.00
9		1140.00	487.00	653.00	0.00	0.001	653.00
10		1170.00	259.001	910.001	0.001	0.001	910.00
11		1460.00	350.001	1110.00	0.00	0.001	1110.00
12		2080.00	568.001	1510.00	0.00	0.001	1510.00

## DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB APPLEGATE R

Watershed ID Time: 16:50		801	Basir	n: ROGUE	2			evel: 80 /04/2008
Mo Storage	Irrig	Munic	Ind/Man Co	ommer   [	Domest   A	gricul	Other	Total
1  772.00	0.001	346.001	2.00	0.01	3.901	1.67	0.01	1130.00
2  1620.00	0.001	416.001	2.001	0.01	3.901	1.67	0.01	2040.00
3  1350.00	0.001	450.00!	2.00	0.01	3.90	1.67	0.01	1810.00
4  583.00	70.50	404.00	2.00	0.01	3.90	1.67	0.01	1070.00
5  2.30	113.00	286.00	1.90	0.01	3.89	1.68	0.01	409.001
6  0.00	160.00	398.00	1.90	0.01	3.89	1.67	0.01	565.001
171 0.001	215.00	380.00	1.90	0.01	3.89	1.67	0.01	602.001
8  0.00	177.00	372.00	1.90	0.01	3.89	1.67	0.01	556.001
9 0.00	115.00	364.00	1.90	0.01	3.89	1.67	0.01	486.00
10  8.73	36.30	207.00	1.90	0.01	3.89	1.67	0.011	260.001
11  140.00	0.00	202.00	1.90	0.01	3.89	1.67	0.01!	349.00
12  235.00	0.00	325.00	1.90	0.01	3.89	1.67	0.011	567.00
1								

### DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB APPLEGATE R

Water Time:		I ID #: 31 5:50	530801	Basin: ROGUE				edance Le	
				Res	ervations				
APP #		0	0	0	0	0 (	0	0	TOTAL
1	-								1
Statu	s	1	I	1	- 1	1	1	1	1
Use	1	1	1	I	-	1	1	I	
1	-	0.001	0.00	0.001	0.001	0.001	0.00	0.001	0.001
1 2		0.001	0.00+	0.00	0.001	0.00	0.001	0.001	0.001
1 3	-	0.001	0.001	0.00	0.00	0.00	0.001	0.001	0.001
4	1	0.00	0.001	0.001	0.00	0.001	0.001	0.00	0.001
1 5		0.00	0.001	0.001	0.00	0.001	0.001	0.00	0.001
1 6	ĺ	0.00	0.001	0.001	0.001	0.001	0.001	0.00	0.00
1 7	i	0.001	0.001	0.001	0.001	0.001	0.00	0.00	0.00
1 8	i	0.001	0.001	0.001	0.001	0.001	0.00	0.00	0.00
1 9	i	0.00	0.001	0.001	0.001	0.001	0.00	0.001	0.00
1 10	i	0.001	0.001	0.001	0.001	0.001	0.00	0.001	0.001
1 11	i	0.001	0.001	0.001	0.001	0.001	0.00	0.001	0.001
12	i	0.001	0.001	0.001	0.001	0.00	0.00	0.001	0.001

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### DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB APPLEGATE R

Т	ime:	1	d ID #: 31 6:50			asin: ROG		Exceedance Level: 8 Date: 02/04/200		
i	APP	# ;	0	0	0	0	0	0		MAXIMUM
,	tatu	,	1	1	1	1	1	1	İ	į
-	1 2 3		0.00  0.00  0.00  0.00	0.00  0.00  0.00  0.00	0.00  0.00  0.00  0.00	0.00	0.00  0.00  0.00  0.00	0.00	0.00	0.001
1	4 5 6	!	0.001	0.001	0.001	0.001	0.00	0.001	0.001	0.00
1	7 8 9	1	0.00  0.00  0.00	0.00  0.00  0.00	0.00  0.00  0.00	0.00  0.00  0.00	0.00	0.00  0.00  0.00	0.00	0.00  0.00  0.00
!	10 11 12	1	0.00  0.00  0.00	0.001	0.00  0.00  0.00	0.00	0.00  0.00  0.00	0.001	0.00	0.001

### DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of $\ 2/\ 4/2008$ for ROGUE R > PACIFIC OCEAN - AB FALL CR

Watershed ID #: Basin: ROGUE Exceedance Level: 80 Date: 02/04/2008 Time: 16:50 Month | Natural|Consumptiv| Expected| Reserved| Instream| Net Stream | Use and | Stream | Stream | Require | Flow | Storage | Flow | Flow | ments | Water Flow| ments| Available| 1 | 2540.00| 1110.00| 1430.00| 0.00| 1200.00| 228.00| 2 | 3150.00| 2030.00| 1130.00| 0.00| 1200.00| -74.90| 3160.00| 1800.00| 1360.00| 3110.00| 1050.00| 2060.00| 0.00| 1200.00| 160.001 3 4 859.001 2900.00 394.00| 2510.00| 0.001 1200.001 1310.00| 510.00| 1300.00| 1810.00| 0.001 1200.00| 99.901 546.001 804.001 0.001 1200.00| -396.001 1350.001 0.001 500.001 1200.001 -531.001 8 1170.00| 669.00| 9 1130.00| 432.001 698.001 0.00 1200.001 -502.001 10 1170.00| 246.001 924.001 0.001 1200.00| -276.00| -78.501 11 | 1460.00| 339.001 1120.00| 0.001 1200.001 295.001 12 2050.001 555.001 1500.001 0.00| 1200.001 5690001 1540000| 0 | 8690001 731000| |Stor-50%| 21100001

### DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB FALL CR

	ershed ID e: 16:50	#:	268	Basi	n: ROGU				/04/2008
Mo	Storage	Irrig	Munic	Ind/Man C	ommer		-		
1	771.00	0.001	334.00	1.65	0.01	3.81	1.53	0.01	1110.00
2	1610.00	0.001	404.001	1.65	0.01	3.81	1.53	0.01	2020.001
1 31	1350.00	0.00	438.00	1.65	0.011	3.81	1.53	0.011	1800.001
4	583.001	69.001	392.001	1.65	0.011	3.81	1.531	0.01	1050.00
1 51	2.21	111.00	274.001	1.55	0.01	3.81!	1.54	0.01	394.001
1 61	0.001	157.00	346.00	1.551	0.01	3.81	1.53	0.01	510.00
1 71	0.001	211.00	328,001	1.55	0.011	3.81	1.53	0.01	546.00
8	0.001	173.00	320.00	1.55	0.011	3.81	1.53	0.01)	500.001
1 91	0.00	113.00	312.00	1.55	0.01	3.811	1.53	0.01	432.001
1101	8.73	35.50	195.00	1.55	0.01	3.811	1.53	0.01	246.00
1111	142.00	0.001	190.001	1.551	0.011	3.81	1.53	0.01	339.001
1121	235.00	0.00	313.00	1.55	0.01	3.81	1.531	0.01	555.001

DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE

8 of 10 2/4/2008 4:51 PM

#### Water Availability as of $\ 2/\ 4/2008$ for ROGUE R > PACIFIC OCEAN - AB FALL CR

	Watershed ID #: Time: 16:50			268	E	Basin: ROG	SUE	Exceedance Level: 80 Date: 02/04/2008			
					Res						
P	PP #	- 1	0	0	0	0	0	01	01	TOTAL	
S	Status		1	ı	1	1	I	I		i	
T U	se		ا 			!	I	I	1		
ï	1	1	0.001	0.00	0.00	0.001	0.001	0.00	0.001	0.00	
1	2	1	0.001	0.001	0.001	0.001	0.00	0.001	0.001	0.001	
	3	-	0.001	0.00	0.001	0.001	0.001	0.001	0.00	0.001	
1	4	-	0.00!	0.001	0.001	0.001	0.001	0.001	0.001	0.001	
i	5		0.00	0.001	0.001	0.001	0.001	0.001	0.00	0.001	
	6	1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	
	7		0.00	0.00}	0.001	0.001	0.001	0.001	0.00	0.001	
	8	-	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	
	9	1	0.00	0.00	0.001	0.001	0.001	0.00	0.001	0.00	
	10	1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	
1	11	-	0.001	0.001	0.001	0.001	0.001	0.00	0.001	0.001	
	12	ł	0.001	0.001	0.001	0.00	0.001	0.001	0.001	0.001	

## DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB FALL CR

			ed ID #: 16:50	268	В	Basin: ROGUE Exceedance Level: 8 Date: 02/04/200				
-										
				MF 268				0	0	MAXIMUM
				Cert.	1		Ţ			
i	1	I	1000.001	1200.00	0.00	0.001	0.001	0.00		1200.00
1	2		1000.00	1200.00	0.001	0.001	0.00	0.001	0.00	1200.00
1	3	- 1	1000.00	1200.00	0.00	0.001	0.001	0.001	0.00	1200.00
1	4	1	1000.00	1200.00	0.001	0.00	0.00	0.001	0.00	1200.001
i	5	ļ	1000.001	1200.00	0.001	0.001	0.001	0.001	0.001	1200.00
i	6	i	1000.001	1200.001	0.001	0.001	0.001	0.001	0.001	1200.001
i	7	i	1000.00	1200.001	0.001	0.001	0.001	0.001	0.001	1200.001
ĺ	8	Ī	1000.001	1200.00	0.00	0.001	0.001	0.00	0.001	1200.001
1	9		1000.00	1200.00	0.001	0.001	0.00	0.001	0.00	1200.001
i	10	i	1000.001	1200.001	0.001	0.001	0.001	0.001	0.001	1200.00
i	11	ï	1000.00	1200.00	0.001	0.00	0.001	0.001	0.001	1200.001
i	12	1	1000.00	1200.001	0.001	0.001	0.001	0.001	0.00	1200.001
1										

### DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

	ershed e: 16			0	Basin: ROO	GUE		ce Level: 80 02/04/2008
-								
	Month	-	Natural C	onsumptiv	Expected	Reserved	Instream	Netl
			Stream	Use and	Stream	Stream	Require-I	Water
		1		_	Flowi			
1	1		2180.00		966.00			,
	2		2710.001	2130.00	582.00	0.001	1200.001	-618.00
	3	1	2750.001	1910.00	849.001	0.001	1200.00	-351.00
1	4		2810.00	1120.00	1690.00	0.001	1200.00	491.00
]	5		2750.00	453.00	2300,001	0.001	1200.001	1100.00
	6	1	1760.00	508.00	1250.00	0.001	1200.00	52.30
1	7	-	1330.00	532.00	798.001	0.001	1200.00	-402.001
}	8		1160.00	495.00	665.00	0.001	1200.00	-535.001
1	9	1	1130.00	439.00	691.00	0.00	1200.00	-509.00
1	10	1	1160.00	312.00	848.00	0.001	1200.00	-352.00
1	11		1370.00	429.00	940.001	0.001	1200.001	-260.00
-	12	1	1810.00	647.00	1160.00	0.001	1200.00	-37.10
IS	tor-50	8	1900000	6100001	1290000	01	8690001	4870001
1 -								

DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES Water Availability as of 2/4/2008 for

**4** 4, \*

ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

Time	ershed ID e: 16:50		270		n: ROGU		Da		/04/2008
Mol	Storage	Irrig	Munic	Ind/Man C	ommer	Domest	Agricul	Other	Total
	791.00	0.001			0.001				1210.001
2	1640.001	0.001	488.001	1.51	0.00	2.33	1.38	0.01	2130.00
1 31	1370.00	0.00	522.00	1.51	0.001	2.33	1.38	0.01	1900.00
4	583.00	54.30	476.00	1.51	0.001	2.33	1.38	0.01	1120.001
1 51	2.18	87.401	358.00	1.41	0.001	2.33	1.391	0.01	453.001
161	0.001	123.00	379.00	1.41	0.001	2.33	1.38	0.01	507.001
171	0.001	166.00	361.00	1.41	0.00	2.33	1.38	0.01	532.00
81	0.00	137.00	353.00	1.41	0.001	2.32	1.38	0.01	495.001
1 91	0.001	88.90[	345.001	1.411	0.001	2.32	1.38	0.011	439.001
1101	0.01	28.00	279.00	1.41	0.001	2.32	1.381	0.01	312.00
1111	150.00	0.001	274.001	1.41	0.00	2.32	1.38	0.01	429.00
1121	245.00	0.00	397.00	1.41	0.001	2.33	1.38	0.01	647.001

### DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE Water Availability as of 2/4/2008 for ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

	Vater Time:		d ID #: 6:50	270	270 Basin: ROGUE Exceedance Date: (					
-					Res	ervations	;			
APP #			0	0	0	0 [	0	0	0	TOTAL
1-										1
Status		ıs	-	1	i	1	1	1	1	Ī
Use		1	1	1	1	1	1	-		
-										
	1	1	0.00	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1	2		0.001	0.001	0.001	0.001	0.00	0.001	0.001	0.001
	3	1	0.00	0.001	0.001	0.00	0.001	0.001	0.00	0.001
	4		0.001	0.00	0.001	0.001	0.001	0.00	0.00	0.001
	5	1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.00
i	6		0.00	0.001	0.001	0.001	0.00	0.001	0.001	0.001
1	7		0.00	0.001	0.001	0.00	0.00	0.001	0.001	0.001
	8		0.001	0.00	0.001	0.001	0.001	0.00	0.00	0.001
	9	-	0.001	0.001	0.001	0.001	0.00!	0.001	0.001	0.001
i	10		0.001	0.001	0.001	0.001	0.00	0.001	0.001	0.001
1	11		0.00	0.001	0.001	0.00	0.001	0.001	0.00	0.001
1	12	1	0.001	0.00	0.001	0.001	0.001	0.00	0.00	0.001
-										

#### DETAILED REPORT OF INSTREAM REQUIREMENTS Water Availability as of 2/4/2008 for

ROGUE R > PACIFIC OCEAN - AB CURRY G AT GAGE 14359000

|Status| Cert. | Cert. | 2 | 1000.00| 1200.00| 0.001 0.001 0.00| 0.001 0.00| 1200.00| 3 | 1000.00| 1200.00| 0.001 0.00 0.00| 1200.00| 0.001 0.001 4 | 1000.00| 1200.00| 0.00| 0.001 100.0 0.001 0.00| 1200.00| 5 | 1000.00| 1200.00| 0.001 0.001 0.00| 0.001 0.00| 1200.00| | 1000.00| 1200.00| 0.001 0.001 0.00| 1200.00| 0.001 0.00| | 1000.00| 1200.00| 0.001 0.00| 1200.00| 0.001 0.001 0.001 0.00| 0.001 8 | 1000.00| 1200.00| 0.001 0.001 0.00| 1200.00| | 1000.00| 1200.00| 0.001 0.00| 0.001 0.00| 0.00| 1200.00| 10 | 1000.00| 1200.00| 0.001 0.001 0.001 0.001 0.00| 1200.00| 0.001 0.00| 1200.00| 11 | 1000.00| 1200.00| 0.001 0.001 0.001 12 | 1000.00| 1200.00| 0.001 0.00 0.001 0.00 0.00| 1200.00|

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