## Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE ## G-14439
ROUTED TO: WATER RIGHTS
TOWNSHIP/
RANGE-SECTION: 365/14W-16
CONDITIONS ATTACHED? [1 yes [] no REMARKS OR FURTHER INSTRUCTIONS:
Reviewer: D. Wooscock

MEM	0								2 -	-6		1997
TO FROM		GV	oplica W:	). W. (Rev	o D D C o C	ame)		- ence	Evalu	ation	1	
		Tł	ne sourc	ce of a	ppropri	ation is	within	or abo	ve a So	cenic W	/aterwa	y.
	res No		se the S	Scenic	Waterw	vay cor	ndition	(Condit	ion 7J)			
PREI	POI	NDERA	NCE O	F EVIC	ENCE	FINDI	NG: (C	heck b	ox only	if state	ment is	true)
		pro wi ma	eponde II meas aintain	rance urably the fre	of evide reduce e-flowir	ence the the sung char	at the rface v	e to find propose vater flo of a sce ish and	ed use ows ned nic wat	of grou essary erway	ind water	er
FLOV			TION: (	To be	filled o	out only	y if <u>Pre</u>	eponde	rance d	of Evid	ence b	ox is not
				So	cenic W	/aterwa	ay by th		wing ar	nounts	expres	ows in sed as a
Ja	n	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

TO:	Water Rights Section		2-6	
FROM:	Groundwater/Hydrology Section	Doug Wo	opcock	
SUBJECT:	Application G- 14439	Review	er's Name	
GROUNE	OWATER/SURFACE WATER CON	SIDERATIONS		
1. PER		or more of the pr		
a b	ED UPON 0AR 690-09 currently in effect, will, or have the potential for subwill not surface water source, not will if properly conditioned, adequately iThe permit should contain containThe permit should contain specifiiThe permit should be conditioned will, with well reconstruction, adequated	stantial interference amely Rock of the surface ndition #(s) al condition(s) as it d as indicated in it	with the near water from int mater from int "Ro em 4 below; or	rest; or erference: emarks" below;
	WATER AVAILABILITY CONSIDED UPON available data, I have determin		er for the prop	osed use
a b	will, or likely be available in the a will not and/or within the capacity will if properly conditioned, avoid injury iThe permit should contain containThe permit should contain speci iiiThe permit should be conditioned.	mounts requested of of the resource; or to existing rights andition #(s) 7.	without injury r or to the groun  indicated in "Re	to prior rights  ndwater resource:  emarks" below;
	THE PERMIT should allow groundwate below land surface; The permit should allow groundwater below land surface;	action and		
, c	The permit should allow groundwater groundwater reservoir between approached reconstruction is necessary to according to the second reconstruction of the second reconstruction is necessary to according to the second reconstruction of the second reconstruction is necessary to according to the second reconstruction of the second recons	r production only eximatelyft.	from theft. be	low land surface;
d e	Well reconstruction is necessary to according or more POA's commingle 2 or more source of water per POA and specify the source.	re sources of water e proportion of wat	<ul> <li>The applicant</li> <li>er to be product</li> </ul>	t must select one ed from each
D				
	(S:			
•				
•				

(Well Construction Considerations on Reverse Side)

THE WELL which is the point of appropriation for this application does not meet current well 5. construction standards based upon: a.\_\_\_review of the well log; b.\_\_\_\_field inspection by \_\_\_\_\_\_ c.\_\_\_report of CWRE \_\_\_\_\_\_; d.\_\_\_other: (specify) \_\_\_\_\_\_ THE WELL construction deficiency: 6. a. constitutes a health threat under Division 200 rules; b.\_\_\_commingles water from more than one groundwater reservoir; c. \_\_\_permits the loss of artesian head; d.\_\_\_permits the de-watering of one or more groundwater reservoirs; e. other: (specify) THE WELL construction deficiency is described as follows: \_\_\_\_\_ 7. a. \_\_\_was, or \_\_\_constructed according to the standards in effect at the time of THE WELL 8. b.\_\_\_was not original construction or most recent modification. c. I don't know if it met standards at the time of construction. RECOMMENDATION: I recommend including the following condition in the permit: "No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department." B.\_\_\_I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department. \_\_REFER this review to Enforcement Section for concurrence. THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit (Signature) I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:\_\_\_\_\_ \_\_\_\_\_\_\_ 199\_\_\_. (Signature)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

### WATER RESOURCES DEPARTMENT MEMORANDUM

TO:	Groundwater/Hye	drology File	2S	Date	30-97
FROM:	D Woodcock		_		
	T: Groundwater App	lication G	14439	Phone:	
Applicant	(s) seek 44.9 gpm(		cfs) from		well(s) in the
Proposed u	& Group Dorn.			ROGHE	basin sub basin sub basin.
Pertinent?	7 1/2 - minute quads	Gov	OBEACH	516.	NAL BUTTES
Well_A	WRD# CURR 257	T 365 F	814 w S 16	QQ SE SW Count	y CLERY
Lega	al Description 140' M # 4	65 W OF	5/4 Cor	SEC 16	(river/stream)
Wei	lis 1100	_ HHOM_ E	457 CHANNEL B	F KOGEE K.	_ (river/stream)
Wel	lis ~ 40	_ ft. Riv	er/stream elevation	on = / ?	
	l elevation - river/stream elevati			on 5	ft.
			SWL	45 <b>on</b>	3-20-56
	ldepthes				
	ed to 52		Perforations	rater found 52 screens 0-14	/
	d to	-		screens	
TATAT	Itests and types 109 Pm	BALL TES	T W No	<b>₩</b>	
Con	fined or unconfined? UNGO	NEWED	Hudendied	ly connected? 4	=1
	ential to cause substantial inte		11yuraurar	y confidence - 70	
100	attiai w Cause substantiai inte	naa.c.	100		
Well [	3 WRD# CHER 237	T 3/ C I	14 W S 16	COURT	for
I or	al Description 410'N d	245' W	AF S'/U	Con SEC 11.	.y
	lis /200				(river/stream)
Wel					(: /: )
	l sevation			on	
	l elevation-river/stream elevati		er/sucameevau	01(	
			SAN 5	2 on	11-12-59
	ldepth		-	vater found 52	
	ed to 68			screens 51-0	
500	ed to		Perforations,		0 8
	Itests and types 18 gpm	BALLETTO	1 GIUIAUOIS/	DD B 1/2 Have	-
Com	nfined or unconfined? United	MEINER	Wedneslins	ly connected?	S/F-5
	ential to cause substantial inte			iy connected:	105
rot	ential to cause substantial inte	neetice:	162		
Conditions	demonstration to in amou	AFACHED			
Othermone	ed water rights in area: SEE	"			
	by water rights of record:	11			
Da Sily Of	nearby wells of record:		-		
-					
Commonto	European Lieus A	es 212/2	-121	LIERE CANSTRI	MIED DOINE TX
THE	REQUIRED USE OF SU	CENTE SE	AS EVANO	1240 11511	ORS IN THE AVE
	TES BEDROCK IS ENCO				
	AND TELLELATED DIVER	CENTRULED & M			U OU UNCUMININE
	ARE DEVELOPED RIVER 6				
	GRAVELS, POTENTIAL				
IM THE	GRAVELS, POTENTIAL I				
	GRAVELS, POTENTIAL I				

### WATER RESOURCES DEPARTMENT MEMORANDUM

TO:		Grou	ndwater/Hy	drology F	Files	Date	
FRC	DM:						
SUE	BJECT:	Grou	ndwater Ap	plication (	<u> </u>	Phone:	
FROSUBJ Name Applica Propose Pertina Well_				•			
Appl	icant(s) sec	ek	gpm (				
Propo	osed use_		*				sub basin
							sub basin.
Porti	nont 7 1 /2	minut	a arrada				
reiu	nent / 1/2	- Hullad	quaus			-	
Well	C	WRD#	Curry Z4	1 T 34 S	R 14 w S 16	QQ SWSE Cou	nty
	Legal Des	cription_	395'N 4	80 E	OF 5/4 COR .	SEC 16	
	Well is		1500	ftfrom_	EAST CHANNEL	ROGUE RI	(river/stream)
	Wellis			ftfrom			(river/stream)
		-		The state of the s		on	ft.
	Well elev	ation-riv	er/stream elevat	tion			
	Well dep	th	69.				
	Sealer W				Depth first w	vater found	
	Cased to		67		Perforations/	screens	_
					Perforations/	screens	
						100	
	Confined	oruncon	fined? LIKELY	UNCONFIN	Hydraulical	ly connected?	19
						,	
	z occion	w cause	bubbuut mu		THE RESIDENCE OF THE PROPERTY		
TATATI	D	TATED#	C. 10 736	7 7/2 S	D 14 W S 11.	M SHISE CON	nter
vven							
	Legal Des	anpuon_	490 N &	46.	01 2/4 (06	36016	(minus (atmosm)
	Well is_		1600	ntrom_	E. CHAINNEL 1	EUBLIK F.	(river/stream)
				ftfrom_			(river/stream)
						on	ft.
	Sealed to		4,000				
	Cased to		70				
	Lined to_				Perforations,	/screens	
	Well tests	and types	18 9PM	BRILER	TEST W/ 1+	t 20 @ 1.	OHR
					Hydraulical	lly connected?	
			The same of the sa			,	
Conc	litioned wa	ter riohts	in area				
Duc	SUBJECT: Groundwater Application G- Phone:  Name:  Applicant(s) seek gpm ( ds) from  well(s) in the basin basin basin sub basub basu						
	-						
C							
Con	III III						
-							
Refe	enos used:						

File Original and	
First Copy with the	e
STATE ENGINEER	٤,
SALEM OREGON	

			361 11
State	Well	No.	36/14W-16

STATE ENGINEER STATE ENGINEER STATE OF	OREGON State Permit No	
(1) OWNER: TALEM. GARLON	(11) WELL TESTS: Drawdown is amount w	vater level is
Name City of Gold Beach	Was a pump test made? Yes No If yes, by whom	·
Address Gold Beach, Oregon	Yield: 2200 gal./min. with 2 tf. drawdow	
	" "	**
(9) YOUATION OF THEY	22 23 25	**
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown	after hrs.
County Curry Owner's number, if any	Artesian flow g.p.m. Date	
34 % Section T. R. W.M.	Temperature of water 52 Was a chemical analysis ma	de? X Yes No
Bearing and distance from section or subdivision corner		
	(12) WELL LOG: Diameter of well	16 inches.
	Depth drilled 50 ft. Depth of completed w	
	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of i stratum penetrated, with at least one entry for each ci	l and structure, and the material in each
	stratum penetrated, with at least one entry for each c	hange of formation.
	MATERIAL	FROM TO
(3) TYPE OF WORK (check):		
New Well ☑ Deepening □ Reconditioning □ Abandon □	Corse Gravel-Cobbles 2-6 Dia.	0 17
If abandonment, describe material and procedure in Item 11.		
PROPOGER TIGHT ( 1 1)	Sand - Gravel	17 28
PROPOSED USE (check): (5) TYPE OF WELL:		
Domestic   Industrial   Municipal Rotary   Driven   Cable   Detted	Corse Gravel trace clay	28 32
Irrigation □ Test Well ☑ Other □ Dug □ Bored □		
(A) CACTAC TAXONAT TAXO	Corse sand gravel	32 43
(6) CASING INSTALLED: Threaded □ Welded ☑		
"Diam from 0 ft. to 50 ft. Gage 3/8	Sand - Gravel	43 46
" Diam. from ft. to ft. Gage	Gravel - Cobbles 2-4 Dia.	46 50
(7) PERFORATIONS: Perforated?    KYes    No		
Type of perforator used Torch		
SIZE of perforations 3/8 in. by 4 in.		
perforations fromft. toft.		
Torch perforations from 25 ft. to 50 ft.	TEST WELL NO. 4	
perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
(a) CONFERIO		
(8) SCREENS: Well screen installed  Yes No		
Manufacturer's Name		
Type Model No ft. to ft.		
	Work started April 1960. Completed Ap	
Slot size Set from ft. to ft.	Work started April 1960. Completed Ap	ril ou is
(9) CONSTRUCTION:	(13) PUMP:	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name	4 teg
Gravel placed from ft. to ft.		н.р.
Was a surface seal provided? ☐ Yes ☐ No To what depth?ft.		
Material used in seal—	Well Driller's Statement:	
Did any strata contain unusable water?   Yes No	This well was drilled under my jurisdiction	and this report is
Type of water? Depth of strata 50	true to the best of my knowledge and belief.	
Method of sealing strata off	NAME Carter's Drilling & Pump S	ervice
(10) WATER LEVELS:	(Person, firm, or corporation) (T	ype or print)
Static level 2 ft. below land surface Date April 60	Address 325 So. 2nd Springfield	
Artesian pressure lbs. per square inch Date	Dellara mill amonta franco	7.6
see annual becomes a see that advance works to see	Driller's well number	
Log Accepted by:	[Signed]	
[Signed] City of Collectoste 3-29-61, 19	(Well Driller)	. (0
(Owner)	License No. 126 Date Apri	1 60 , 19
MINION WILL	HEETS IF NECESSARY)	
With Kleorder	and a statement of	

STATE ENGINEERWATER WELL REPORT SALEM, CREGON STATE OF OREGON

SALEM, OREGON	State Permit No.	***************************************				
(1) OWNER: Name & Sintoly Wood Flant	(11) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?   Yes D No If yes, by whom?					
Address Stoled Breaks One	Yield: gal./min. with ft. drawdow	n after hr				
(2) LOCATION OF WELL:	" "	**				
County Cut TV Owner's number, if any	Bailer test 30 gal./min. with 10 ft. drawdow	n after hr				
514 4 NE 4 Section /6 T. 365 R. 14 W. W.M.	Artesian flow g.p.m. Date					
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis ma	ide? [Yes ] N				
Reference point boors N 232W. 2534-16 ff for "4 C> Suc. 16+81.	(12) WELL LOG: Diameter of well Depth drilled 74 ft. Depth of completed w					
ference point	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	l and structure, an he material in each hange of formation				
	MATERIAL	FROM TO				
(3) TYPE OF WORK (check):	-7(ack F1))	0 7				
New Well Deepening Reconditioning Abandon bandonment, describe material and procedure in Item 11.	Sand + sme)   grave	7 40				
(4) PROPOSED USE (check): (5) TYPE OF WELL:	grave - Rocks 4					
Cable D Jetted						
Irrigation   Test Well   Other   Dug   Bored	7304)de78	40 70				
(6) CASING INSTALLED: Threaded □ Welded □ , "	<del>                                    </del>	70 76				
12 "Diam from O the to TH the Gage	Bed TOCK	10 74				
"Diam. fromft, toft, Gage						
" Diam. fromft. toft. Gage						
(7) PERFORATIONS: Perforated?   Yes   No						
Type of perforator used						
SIZE of perforations in. by in.						
perforations from 50 ft. to ft.						
perforations fromft. toft.						
perforations fromft. toft.						
perforations fromft. toft.						
perforations fromft toft	7. 7. 7. 7.					
(8) SCREENS: Well screen installed □ Yes ☑ No						
Manufacturer's Name						
Type Model No.						
n						
n, Slot size Set from ft. to ft.	Work started 19 . Completed	19				
(A) CONCERNATION.						
(9) CONSTRUCTION:	(13) PUMP:					
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name					
Gravel placed fromft. toft.	Type:	H.P				
Was a surface seal provided?  Yes No To what depth? ft.  Material used in seal—	Wall Duillant Statement					
Did any strata contain unusable water?   Yes  No	Well Driller's Statement:					
Type of water? Depth of strata	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	ma tms report				
Method of sealing strata off	11:12:11:51 17	111:				
	NAME Gerson, firm, or corporation) (T	(pe or print)				
(10) WATER LEVELS:	Address Rt 2 But 1169	MAN AN				
Static level 30 ft. below land surface Date	Autres	1-14				
Artesian pressure lbs. per square inch Date	Driller's well number					
Log Accepted by:	[Signed] Stanley (Well Driller)	My.				
[Signed], Date, 19	License No. 60 (Well Driver) Sefa	13/ ,195				

OCT 4 1961 WATER WELL REPORT

File Original and First Copy with the STATE ENGINEER,

STATE OF OREGON

State Well No. 36/14W-16

SALEM, OREGON	State Permit No					
(1) OWNER:  Name Eugene E. Brown	(11) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?   Yes FNo If yes, by whom?					
Address Gold Beach, Oregon	Yield: gal./min. with ft. drawdow					
	_ " " " "					
(2) LOCATION OF WELL:	27 27					
County Cirry Owner's number, if any—	Bailer test 8 gal./min. with 12 ft. drawdown	after 1 hrs.				
34 34 Section 16 T. 36 R. 14 W W.1	Artesian flow g.p.m. Date					
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis ma	de? 🗆 Yes 🔲 No				
the state of the s	(10) THEFT YOU	6				
	(12) WELL LOG: Diameter of well	inches.				
	Depth drilled 75 ft. Depth of completed w					
	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of i stratum penetrated, with at least one entry for each ci	l and structure, and he material in each lange of formation.				
	MATERIAL	FROM TO				
(3) TYPE OF WORK (check):	Brown top soil	0 4				
New Well  ☐ Deepening ☐ Reconditioning ☐ Abandon	□ Red clay	4 16				
andonment, describe material and procedure in Item 11.	_ Blue_clay	16   22				
4) PROPOSED USE (check): (5) TYPE OF WELL:	Hard packed gravel; coarse	22 50				
	Blue clay and coarse gravel	50 60				
Cable Jetted	Some blue clay and coarse					
rrigation   Test Well   Other   Dug 1 Bored	gravel	60 75				
6) CASING INSTALLED: Threaded   Welded						
6						
Diam. from						
" Diam. from ft. to ft. Gage						
7) PERFORATIONS: Perforated? Types Times No						
ype of perforator used Mills knife						
IZE of perforations 1/8 in. by 7 in.						
13 feet perforations from 61 st to 74	t.					
perforations from ft. to						
perforations from ft. to	t					
perforations from ft. to ft.	t.					
perforations from ft. to	t.					
	-					
8) SCREENS: Well screen installed						
Ianufacturer's Name	-					
ype Model No						
Slot size Set from ft. to ft.						
Slot size Set from ft, to i	t. Work started Sept. 21 19 61 Completed Sept.	ept. 2719 6				
9) CONSTRUCTION:	(13) PUMP:					
/as well gravel packed? ☐ Yes ☑ No Size of gravel:	Manufacturer's Name	***************************************				
ravel placed fromft. toft.	Type:	H.P				
as a surface seal provided? X Yes □ No To what depth? 10	Wall Drillar's Statement					
id any strata contain unusable water?   Yes X No	Well Driller's Statement:	md 4bl				
ype of water? Depth of strata	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	ing this report is				
lethod of sealing strata off						
	NAME Barrington Well Drillin	ng				
10) WATER LEVELS:	D+ 7 0-73 D 1 0					
tatic level 53 ft. below land surface Date Sept. 25	Address Rt. 1 Gold Beach, Ore	6X.H				
artesian pressure lbs. per square inch Date	Driller's well number					
og Accepted by:	[Signed] Donald Bonning	<b>%</b>				
Signed Light (Owner) Date Sept. 30, 1960	License No. 201 Date Sept.	27, 19 6				

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STATE ENGINEER,
SALEM, OREGON

## CURR ...0.00242

### WATER WELL REPORT STATE OF OREGON

State Well No.

State Permit No. (1) OWNER: (11) WELL TESTS: Drawdown is amount water level is lowered below static level Name Lawrence R. Parker Was a pump test made? Yes You If yes, by whom? Address Gold Beach, Oregon gal./min. with ft. drawdown after \*\* (2) LOCATION OF WELL: Bailer test ] 5 gal./min. with ft. drawdown after Owner's number, if any-County Curry g.p.m. Date 34 Section 76 T. 368 R. 14 Temperature of water 52 Was a chemical analysis made? Z Yes Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well . ft. Depth of completed well Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. - MATERIAL (3) TYPE OF WORK (check): Clay, dark brown New Well X Deepening [ Reconditioning [ Abandon [] Course gravel 27 24 If abandonment, describe material and procedure in Item 11. Hard packed large bolders 21 Course gravel and course sa PROPOSED USE (check): (5) TYPE OF WELL: sand Domestic Industrial Municipal Rotary 🔲 Driven Cable Jetted Irrigation | Test Well | Other Dug Bored Water was found at 21ft. (6) CASING INSTALLED: Threaded | Welded M 6..." Diam. from ... 0 ft to 58 ft Gage 156 ." Diam. from ..... ... ft. to ..... .... ft. Gage Water was found at "Diam. from ..... .... ft. to ... 54 to 58ft. (7) PERFORATIONS: Perforated? N Yes No Type of perforator used SIZE of perforations in, by 28 perforations from ..... ft. to ..... perforations from ... ft. to perforations from ... perforations from .... perforations from ..... .... ft. to ... (8) SCREENS: Well screen installed ☐ Yes ☒ No Manufacturer's Name .... ...... Model No. ..... . ..... Slot size ..... Set from \_\_\_\_\_ ft. to . ..... Slot size ...... Set from ...... ft. to .... Work started March 15 19 62 Completed March 28 19 62 (9) CONSTRUCTION: (13) PUMP: Was well gravel packed? 

Yes No Size of gravel: ... Manufacturer's Name ... Gravel placed from ..... \_\_\_\_ ft. to \_\_\_\_ .. H.P. Well Driller's Statement: Did any strata contain unusable water? 

Yes K No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Type of water? Depth of strata Method of sealing strata off NAME Barrington Well Drilling (Person, firm, or corporation) (Type or print) (10) WATER LEVELS: Address Rt. 1 Gold Beach oregon Static level ft. below land surface Date march 28 Artesian pressure lbs. per square inch Date Driller's well number . Log Accepted by: (Well Driller) [Signed] ..... ..... Date .... Date March 28 , 19 62 License No. 201

ORIGINAL File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON	5 1957	STATE O	F OREGON 248 2 State Permit No.	35/14w71 G-422	6G(	. ).
(1) OWNER: SALEM. (Name United States Ply) Address Gold Beach, Oregon	PREGON		(11) WESTS: Drawdown is amoun lowered below static was a pump test made?   Yes No If yes, by w	level	is	7 Mari
		***********	" The state of the	lown after	hrs.	
	umber, if any	_1	Bailer test 35 gal./min. with ft. drawd	own after	hrs.	-
SW % NE % Section ] 6 T Bearing and distance from section or subdivis	don corner	14 w.m.	Temperature of water 65 Was a chemical analysis	made? 🔲 Ye	s Mo	
N2-32E 3534.16 ft. S71-45E 645.00 ft. Sec16, E36 S, R14W	from S	1/4 cor	Depth of completed	well 71	inches.	<del></del>
			Formation: Describe by color, character, size of mate show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for each	of the material change of f	ture, and il in each ormation.	جعتب
TYPE OF WORK (check):			Brown sandy loam	FROM	12	-
Well Deepening Record Record Rescribe material and procedure Record Reco	nditioning   fure in Item 11	Abandon 🗆	bearing w		16	
	Ture in Hein 11.		Gobblestones & boulders	16	64	
(4) PROPOSED USE (check):  estic  Industrial  Municipal	(5) TYPE O	Driven _ K	Gravel & river boulders  Bed rock at 72	64	_71	
ation   Test Well   Other	Cable   Dug	Jetted  Bored				نودب۔
O" Diam. from O ft. to	1	ge8				. n. 1667
" Diam. from			This is a copy of the			
/E) DEDUCE LEVOLES			well log			
Type of perforator used burned	rforated? Tye holes	s XINo				
SIZE of perforations 1/4.11 in. by	- **	in.				-
perforations from	ft. to	ft.		+		٠
perforations from				+		1
perforations from						
perforations from	ft. to	ft.				
	nstalled X Ye					- 2.0
Ifacturer's Name SCREEN On fo		,	11	-		
Diam. Slot size 8 mesh Set from	Model No	ft		+		
Diam, Slot size Set from			Work started 4/10/56 19 . Completed	4/15	19 56	
'a' CONSTRUCTION:			(13) PUMP:			
well gravel packed? Yes No Size			Manufacturer's Name Jacucczi	······································	ACC. Section 3	and
Fravel placed from ft. to Was a surface seal provided?   Yes 17 No			Type: 2Vrg50	н.р. 2		
Material used in seal—			Well Driller's Statement:			
Did any strata contain unusable water?  Ye  Type of water?  Depth of			<ul> <li>This well was drilled under my jurisdiction true to the best of my knowledge and belief.</li> </ul>	and this re	eport is	
Method of sealing strata off		DAVE SEEDS 7	NAME			
10) WATER LEVELS: static level 30 ft. below land	surfaçe, Dațe	9/24/57	(Person, firm, or corporation) ( Address	Type or print)		
Artesian pressure lbs. per squ	are inch Date		Driller's well number		-	
og Accepted by: US plumand	ecop		[Signad]			
Signed] Date (Owner)	4/1	5, 1956	License No Date		19	
7	(USE	ADDITIONAL SH	EETS IF NECESSARY)	,	AV	

## 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.

CURR 50048



(START CARD) # 85278

1) OWNER: Well Number	(9) LOCATION OF W	Latitude	Lon		
ddress 934 S. E. Kane	Township 36S	N or S Range	14W	_ E or W	. WM.
Sity Roseburg State Oregon Zip 97470	Section 16			1/4	
TYPE OF WORK	Tax Lot 300 Lot	Block	Su	bdivision_	10 1
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (	or nearest address)	95584 N.	Bk. Ro	gue
DRILL METHOD:			Gold Bea		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER				
		land surface.	r	ate 6/22	/96
Other					
4) PROPOSED USE:	Artesian pressure	lb. per squa	re inch.	ate	
Domestic Community Industrial Irrigation	(11) WATER BEARIN	G ZONES:			
Thermal Injection Livestock Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was f	irst found	55'		
Special Construction approval Yes No Depth of Completed Well 80 ft.		1 22 2			
Explosives used Yes No Type Amount	From	То	Estimated	Flow Rate	SW
HOLE SEAL	651	66'	. 20		29
Diameter From To Material From To Sacks or pounds  10" 0 20 Bentonite 0 25 8					
6" 20 80					_
	(12) WELL LOG:				
How was seal placed: Method A B C D E	Ground I	Elevation			
* Other Poured dry					
Backfill placed from ft. to ft. Material	Material		From	То	SWL
Gravel placed from ft. to ft. Size of gravel	Brown Sandy So	il & Clay	0	35	
6) CASING/LINER:	Sand & Gravel		35	62	
	Marine Basalt	45.000	62	80	291
Diameter 110m 10 Care					
	RECEIV	FN			
	TILVEL				
			_		
	SEP 1 0 19	996			
Liner:					
	WATER RESOURCE			2	
Final location of shoe(s)	SALEM, ORE	GON F	Sen des gran H	T Some Plan	
7) PERFORATIONS/SCREENS:			96	754	
Perforations Method				- ACR'SA BU-SE	
			HIM OF	000	
Slot Tele/pipe			JUN 25	396	
From To size Number Diameter size Casing Liner-	<b>—</b>	WATER	RESOUR	00000	_
	<u> </u>				1.
		3/	ALEM, OR	GON	_
		2			
				100 /5 /	
8) WELLTESTS: Minimum testing time is 1 hour	Date started 6/22/9	6 Com	pleted 6	/22/96	
	(unbonded) Water Well C	Constructor Certifica	tion:	10 00	90
Pump Bailer KAir Artesian	I certify that the work I	performed on the con	struction, alter	ation, or aba	ındonm
	of this well is in compliance	with Oregon water	supply well co	nstruction st	andard
The garmin District of the Control o	Materials used and informa	tion reported above a	re true to the t	est of my ki	nowied
20 80 1 hr.	and belief.	1	WWC No.	mber	
	11/1		WWC Nu	_	
	Signed			Date	
Temperature of water 50 Depth Artesian Flow Found	(bonded) Water Well Cor				
Was a water analysis done? Yes By whom	I accept responsibility f	or the construction, al	teration, or ab	andonment v	work
Did any strata contain water not suitable for intended use?  Too little	performed on this well dur performed during this time	ing the construction d	ates reported a	bove. All w	ork .
Did any stream contains where the	construction standards	is poort is true to the	best of my kn	owledge and	belief.
Salty Muddy Odor Colored Other		11		mber 709	
Depth of strata:					/24/
•	Signed			Date b	

### STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

Name Hear Acres mobile

Beach

Rotary Mud

☐ Injection

Type

(5) BORE HOLE CONSTRUCTION:

Community | Industrial

Material

ft. to

ft. to

(7) PERFORATIONS/SCREENS:

size

14X5 56

☐ Bailer

Drawdown

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other.

Address 3 1084 CrabAPPle

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

Special Construction approval

(1) OWNER:

New Well

Rotary Air

☐ Domestic

☐ Thermal

Other \_ Backfill placed from ..

Casing:

Gravel placed from .

Final location of shoe(s)

☐ Screens

Pump

Yield gal/min

20

Temperature of water

Depth of strata: .

Was a water analysis done?

From

Perforations

(6) CASING/LINER: Diameter From

Explosives used

Other



Abandon

☐ Irrigation

Depth of Completed Well \_

To

Amount

Well Numb

way

☐ Recondition

Other

No

Cable

SEAL

ft.

ft.

From

Material

Gauge Steel Plastic

**6** 

Method Saw

Number Diameter

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

Yes By whom

Did any strata contain water not suitable for intended use? 

Too little

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

41/2

Air

Drill stem at

89

Depth Artesian Flow Found

Size of gravel

Material Tele/pipe

4

Casing

☐ Flowing Artesian

Time

1 hr.

### RECEIVED

JUL - 3 1989<sub>(START CARD) #</sub>

WATERS ESOURCES DESTWELL by legal description: Home estates 10 Robert EMINOREGON y Latitude \_\_\_\_\_Longitude \_ Nor S, Range. Zip 97444 50 4 Lot Block Street Address of Well (or nearest address) \_\_\_\_\_Some (10) STATIC WATER LEVEL: 52 ft. below land surface. Artesian pressure \_\_\_\_\_ lb. per square inch. (11) WATER BEARING ZONES: Depth at which water was first found . From To Estimated Flow Rate SWL 86 52 ₩. sacks or pounds (12) WELL LOG: Ground elevation SWL From To 52 grave Blue marine ROCK Welded Threaded Liner 5-31-69 Completed . (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. WWC Number Signed . (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and WWC Number 1381 Date 6-13-8 Signed, SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER

# WATER WELL REPORT

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

STATE OF

(USE ADDITIONAL SHEETS IF NECESSARY)

OREGON State Permit No		
(11) WELL TESTS: Drawdown is amount lowered below static le	water leve	l is
Was a pump test made? 🗆 Yes 🛣 No If yes, by who		
Yield: gal./min. with ft. drawdov	vn after	hrs.
11 11 11		**
" " "		
Bailer test 20 gal./min. with 0 ft. drawdow Artesian flow g.p.m. Date	m after	2 hrs.
Temperature of water 52 Was a chemical analysis m	ade? 🖫 Y	es 🗆 No
(12) WELL LOG: Diameter of well	6	inches.
Depth drilled 45 ft. Depth of completed w Formation: Describe by color, character, size of materi show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of		
MATERIAL	FROM	TO
	1	
Gravel Small Cobbles 2-4Dia	0	10_
Sand Gravel	10	19
Fine Sand-Gravel	_19_	25_
Corse Sand-Gravel	25	_36_
Gravel Small Cobbles	36	47.
Corse gravel Cobles 2-4Dis.	41	45
TEST WELL NO. 2		
	-	-
	<del> </del>	-
Work started April 1860. Completed Ap	ril 60	19
(13) PUMP:		
Manufacturer's Name		
Type:	н.р.	
Well Driller's Statement:  This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
NAME Carter's Drilling & Bump (Person, firm, or corporation) (T	Servic	
Address 325 So. 2nd Springf	ield,	Ore.
Driller's well number	/	2
The same of	1	X)

Date April

STATE ENGINEER SALEM, ODWOOM (1) OWNER: Name City of Gold Beach Address Gold Beach, Oregon (2) LOCATION OF WELL: Curry Owner's number, if any-Section T. W.M. Bearing and distance from section or subdivision corner (3) TYPE OF WORK (check): New Well Deepening [ Reconditioning [ Abandon [ If abandonment, describe material and procedure in Item 11. (5) TYPE OF WELL: PROPOSED USE (check): Rotary Cable Driven 🛘 Domestic | Industrial | Municipal | Jetted Irrigation [ Test Well [ Other Dug Bored (6) CASING INSTALLED: Threaded | Welded | ." Diam. from ...... ft. to ..... ft. Gage ... tt. to .45 ft Gage Std. ." Diam. from ..... " Diam. from .... ... ft. Gage ... (7) PERFORATIONS: Perforated? | Yes | No Type of perforator used Torch-1 slot each 3 feet SIZE of perforations in. by ... perforations from ... perforations from ... .. ft. to . ... perforations from ... ... perforations from .... .. perforations from ...... ..... ft. to ... (8) SCREENS: Well screen installed ☐ Yes ☐ No Manufacturer's Name .. .... Model No. ..... Туре .... ..... Set from ...... ft. to ..... Diam. ..... Slot size ... \_\_ Set from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. ..... Slot size ..... (9) CONSTRUCTION: Was well gravel packed? Yes No Size of gravel: ..... ..... ft. to ..... Gravel placed from ..... Was a surface seal provided? ☐ Yes ☐ No To what depth? ... Material used in seal— Did any strata contain unusable water? 

Yes 

No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date And lity of Gell Black 3-09-6/19.

Same H. Welse

(USE ADDITIONAL) License No. ....126



JAN 1 5 1997

### **ATTACHMENT**

WATER RESOURCES DEPT. SALEM, OREGON

Robert C. & Cecilia F. Head

**Head Acres Mobile Estate** 

1. Distance from development to stream (main channel of the Rogue River):

P.O.D. A 2450'

P.O.D. B 2550'

P.O.D. C 2930'

P.O.D. D 2950'

Difference in elevation between streambed and development is 35 feet.

2. Well A: 9.0 **GPM** 0.020 CFS Well B: 11.2 GPM 0.025 CFS Well C: 11.2 **GPM** 0.025 CFS Well D: 13.5 **GPM** 0.030 CFS TOTAL 44.9 **GPM** 0.100 CFS

### 4. Delivery System:

The delivery system consists of four wells. Each well has its own manifold system and a storage capacity of up to 500 gallons. The amount of pipe connecting the wells to the places of use is 2400 feet of 1 1/4 inch diameter plastic pipe and 1000 feet of 3/4 inch diameter plastic pipe.

5. Project Schedule:

P.O.D. A	Existing	3/20/56
P.O.D. B	Existing	11/19/59
P.O.D. C	Existing	7/28/62
P.O.D. D	Existing	6/26/59

### Remarks:

P.O.D. A well log shows well to be located in the Northeast part of Section 21, Township 36 South, Range 14 West, W.M. Whereas P.O.D. A is actually located in the Southeast of the Southwest quarter of Section 16, Township 36 South, Range 14 West, W.M. Approximately 467 feet West and 143 feet North of the South 1/4 corner.

Application No. 6-14439 Permit No.