STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

APR 13 2000

WELL I.D. # L.

Instructions for completing this report are on the last page of this form.		START CARD # V	V 70117	
(1) OWNER: Well Number WATER RE	SOURCES DEPT.	VELT be level do-		-
Name Homer Case Well Name - SALE	(SAEGONION OF V	Latitude	iption:	
Address 63647 CASE Rd.				
City Cove State OREgon Zip97824	Township 25 Section 25	N or S Range	E or	V. WM.
(2) TYPE OF WORK		5 W 1/43		
☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment	Tax Lot 8000L	otBlock	Subdivision_	
(3) DRILL METHOD:	Street Address of Well	(or nearest address)	2575 Pie	RCE Rd.
• •	(1A) COLORO NA PER	LA GRA	nde ORE91	2/
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER		Date 5//9	16-
Other <u>Reverse</u> <u>Rotary</u> (4) PROPOSED USE:		w land surface.		/98
	Artesian pressure	lb. per square	inch. Date	
Domestic Community Industrial Infrigation	(11) WATER BEARIN	NG ZONES:		
Thermal Injection Livestock Other		_1		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found		
Special Construction approval Yes No Depth of Completed Well 7/5 ft.				
Explosives used Yes No Type Amount	From	То	Estimate Post	
HOLE SEAL	108	//2	The state of the s	
Diameter From To Material From To Sacks or pounds	180	181		
40 0 44 Nest Cement 0 44 75 52CKS	23/	236e	- FFB 0.4	1000
26 44 7/5	243	944		1900
	248	270	WATER RESOUR	CES DEDT
	(12) WELL LOG:		SALEM, OA	EGON
How was seal placed: Method A B C D E	, ,	Elevation		
Other	Ol Valle	Lievation		
Backfill placed fromft. toft. Material	Material		From To	SWL
Gravel placed from ft. to 7/5 ft. Size of gravel /4 -	Tol Soil		10 /	- 5.W.E
(6) CASING/LINER:	Chay + Sand		1 2	
Diameter From To Gauge Steel Plastic Welded Threaded	gravel, sa		5 16	
111111111111111111111111111111111111111	9/4/2013	11 1 1/1 100		
Casing: 16 +2 175 312 4	graval, CLA	4, nara 116,00	16 82	
	Sandstone, CL		82 92	
	Chay Green		92 94	
	CLAY Brow		94 108	
	Sand Grave	1 3/8	108 /12	
	Sand Stone, a	rarel, CLAY	112 114	
Final location of shoe(s)	CLAY, 92nd		114 119	
(7) PERFORATIONS/SCREENS:	Sand Stone, gr	avel chay	119 /2/	
Perforations Method machine	CLAY, FINE	Sand	121 123	
Screens Type Material	Sandstone C	LAY	123 129	
Slot Tele/pipe From To size Number Diameter size Casing Liner	CLAY		129 131	
236 420 9/6 ³ 64 16" D	CLAN COURS	e Sand	131 154	
450 490 3/163 64 16" P	Chay		134 142	
530 625 3/1×3 64 16"	CLAY SAND	chno	142 149	
665 705 M3 64 16" D	CLAU	· · · · · · · · · · · · · · · · · · ·		
	Sand Fine		 	
	Sand Fine, GI	Dual Vo. Va!	180 181	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 4	-98 Complet		
(*) Wasan and a same to a same to a same				<u>*</u>
Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well C			
	I certify that the work I post of this well is in compliance	e with Oregon water gun	mly well construction etc	mdanda
Yield gal/min Drawdowa Drill stem at Time	Materials used and informat	tion reported above are t	rue to the best of my kno	eroarus. Owledge
1 hr.	and belief.		,	Ü
1850 100			WWC Number	
	Signed		Date	
Temperature of water 53 Depth Artesian Flow Found	(bonded) Water Well Cons			
Was a water analysis done? Yes By whom	I accept responsibility fo	r the construction, alters	ation, or abandonment w	ork
Did any strata contain water not suitable for intended use?	performed on this well during performed during this time	ng the construction dates	reported above All wa	rk
Salty Muddy Odor Colored Other	construction standards. Thi	s report is true to the bes	st of my knowledge and	belief_
Depth of strata:		-	WWC Number /3	99
	Signed Walk	Fred	Date, 4	97

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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)	
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* 9 KUUU	
	WELL I.D. # L
WATER RESOURCE	START CARD# 1/90/94
TALL LOUUMCIES DEPAR	START CARD# 1 9/2/27

Instructions for completing this report are on the last page of this form.	
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name	CountyLatitudeLongitude
Address	Township N or S Range E or W. WM.
City State Zip	Section 1/4 1/4
(2), TYPE OF WORK	Tax Lot Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonm	nent Street Address of Well (or nearest address)
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL: 5/19/99
Other Reverse Rotary	(10) STATIC WATER LEVEL: 32 ft. below land surface. Date 5/19/98
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well 7/5	
Explosives used Yes No Type Amount	From 10 Estimated Flow Rate SWL
HOLE SEAL	1988 1223 MESCENTIS
Diameter From To Material From To Sacks or pound:	
34 0 44 Neste Compy 0 44 75 SACKS	333 334 EED 0 1 1000
26 44 715	_ 347 33/ 12 0 1005
	354 356 WATER RESOURCES DEM
	(12) WELL LOG: SALEM, OREGON
How was seal placed: Method A B C D	E Ground Elevation
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from 6 ft. to 7/5 ft. Size of gravel 4-	CLAY 181 184
(6) CASING/LINER:	CLAU, Sand Stone. 184 186
	eaded CLAU 186 196
	Sand stone, Course Sand 196 200
Casing: 34" +) 441,430 [4]	Sand, CLAY 200 202
	202 209 202 209
	521d Stene, CLAY 209 216
Liner:	CLAY 216 218
	1 CLAU Sandstone 218 219
Final location of shoe(s)	52nd stone 219 223
(7) PERFORATIONS/SCREENS:	CLAY SandStone 223 231
Perforations Method Machine	Sand Course 1/8 to 1" 231 236
Screens Type Material	
Slot Tele/pipe	Liner CLAY, Sand 136 239 Liner CLAY, Sand 139 243
From To size Number Diameter size Casing	5and, Gravel 18 to 3/4 243 244
457 490 3/1/3 64 16"	Layers Sand, Chay 244 251
530 645 213 64 16"	1 CLAY 251 253
665 705 2113 64 16"	□ Sand Fine 253 257
6E3 7E3 3/13 67 7E	CLAY 257 258
	Sand Gravel, CLAY 258 265
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 3-19-98 Completed 3-19-98
• •	(unbonded) Water Well Constructor Certification:
Flowing ☐ Pump ☐ Bailer ☐ Air ☐ Artesia	I certify that the work I performed on the construction, alteration, or abandonmen
Yield gal/min Drawdown Drill stem at Tim	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge
Yieid gavmin Drawdown J. in some 1 h	
	WWC Number
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	Laccent responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	nerformed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
— · · —	WWC Number 13 99
Depth of strata:	Signed Calle tome Date 5-9

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STATE OF OREGON WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT (as required by ORS 537.765)	WATE	R RESOURCES DE	WELL I.D. # L_	1049 0019	4	
Instructions for completing this report are on the last page of	this form.	ALEM, OREGON	57 TART CARD#_	9017		
(1) OWNER: Well Number		(9) LOCATION OF V	ELL by legal descr	ription:		
Name		County				
Address		Township				WM.
City State Z (2) TYPE OF WORK	ip	SectionLo	1/4	Sub	1/4 ndivision	
New Well Deepening Alteration (repair/recondition)	handonment	Street Address of Well				
(3) DRILL METHOD:					**	
Rotary Air Rotary Mud Cable Auger		(10) STATIC WATER	LEVEL:			
Other Reverse Rotary		ft. belo	w land surface.	D	ate	
(4) PROPOSED USE:		Artesian pressure		re inch. D	ate	
Domestic Community Industrial VIrrigation		(11) WATER BEARIN	NG ZONES:			
Thermal Injection Livestock Other		D 4 4 11 4	M 8 3			
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed V	Wall 7/6-6	Depth at which water was	Iirst found	···		
Explosives used Yes No Type Amount		From	To	Estimated	Flow Rate	SWL
HOLE SEAL		357	360			1
	or pounds	340	3/45	RE	CEIV	ED
34 0 44 Nest Coment 0 44 155	rcks	.373	374			
26 44 715		413	418		0 4 10	
		445	447	 	3 0 4 19	
		(12) WELL LOG:		WATER P	RESOURCE	S DEPT
How was seal placed: Method A B	□D □E	Ground	Elevation	SAL	EM, OREG	ON
Other		16-4	•	Energy	T- T	CNA
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	1/2 -	Materia	<u> </u>	From	To 9/0	SWL
	74 -	Sand grave	1 /11 4 1/1	268	170	
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welde	ed Threaded	CLAY	1 1/6 40 14	270	275	
		Sandstone .	Sand SiNO		280	
Casing: $\frac{76^{\circ}}{34^{\circ}} + \frac{13}{44} = \frac{13}{430} = \frac{13}{44} =$		CLAU	TOTAL TIME		283	
		CLAY San	dstone		284	
		CLAU		284	288	
		Sandstone.	Sand Course			
		Sandstine,	CLAY		302	
Final location of shoe(s)		Sand			3/2	
(7) PERFORATIONS/SCREENS:		CLAY	- /	3/2		
Perforations Method <u>machine</u>		Sand, Sands	tone, Wood	317	325	
Screens Type Material Slot Tele/pipe		CLAY On Fled 1/8		725	333 336	
From To size Number Diameter size Ca	sing Liner	graval 1x	<u> </u>	733	338	
	9 4	CLAY 01-3	12.1 1/2"	338	340	
	<u>4</u>	Sand or ave	1. 1/1/2 to 1/2	340	343	
	<u> </u>	CLAN		343	347	
		Sand, grav	el /16 to 1/4	347	351	
		Sandstone,	GLAY	351	354	
(8) WELL TESTS: Minimum testing time is 1 hour		Date started	/ Comp	oleted		
	Flowing	(unbonded) Water Well	Constructor Certifica	tion:	·	
□Pump □Bailer □Air □	Artesian	I certify that the work in of this well is in complian	performed on the cons			
Yield gal/min Drawdown Drill stem at	Time	Materials used and inform				
	1 hr	and belief.		HRIO V		
		611		WWC Nun		
The state of the s	*******	Signed	netruotor Cartification		Date	
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom		I accept responsibility			ndonment w	ork
	Too little	performed on this well du	ring the construction da	ates reported al	bove. All wo	
Salty Muddy Odor Colored Other		performed during this time construction standards. T	e is in compliance with his report is true to the	Oregon water best of my kno	supply well owledge and	belief.
Depth of strata:		. 1	1	WWC Nur		
		Signed Ward	4) Jones		Date 3	-20

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WELL I.D. # L.

4	of (C)
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STATE OF OREGON WATER SUPPLY WELL REPORT

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WATER RESOURCES D start card # <u>90</u> (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LUCATROPOF WELL by legal description: Well Number (1) OWNER: Latitude Longitude County Name E or W. WM. N or S Range Township Address 1/4 Zip Section City Subdivision_ Tax Lot Lot Block (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Cable Rotary Mud Auger Rotary Air ft. below land surface. Date Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: ▼ Irrigation Industrial Domestic ☐ Community Livestock ☐ Other Injection ☐ Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 7/5 It SWL **Estimated Flow Rate** To From Explosives used Yes No Type Amount 458 460 SEAL HOLE 677 Material To Sacks or pounds From Diameter To 75 Sacks NOSTCAMONA 34 WATER RESOURCES DEPT (12) WELL LOG: \square B \square D How was seal placed: Method **Ground Elevation** EM, OREGON Other From SWL To Material ft. Material Backfill placed from ft. to <u> 756</u> Size of gravel 1/4 -354 Some arave ft. Gravel placed from ft. to 215 *357* 356 (6) CASING/LINER: <u> 360</u> Welded Threaded -INE GLAVEL **Plastic** To Gauge Steel *760* 363 7154 . 212 4 16 363 368 4 44 ,430 1 368 37/ Sand 327 4 Liner: 374 384 384 386 Final location of shoe(s) 386 410 (7) PERFORATIONS/SCREENS: 410 4/3 Perforations Method machine 4/8 Type Material Screens Tele/pipe 418 422 Diameter 423 429 1432 450 43.2 445 껕 530 625 445 4 Sand 458 Some Sandstone Course (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Air 🗌 Bailer Artesian Pump of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Time Drill stem at Yield gal/min Drawdown 1 <u>hr.</u> and belief. WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work Too little Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number <u>1399</u> Depth of strata: Date 5-20-9 Signed (ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

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STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765) APR 1 3 2000

WELL I.D. # L_

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WATER SUPPLY WELL REPORT	WELLI.D. # L	
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	RESOURCES DEED START CARD # 90/94	
Instructions for completing this report are on the last page of this form.	WEM OREGON .	
1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
lame	CountyLatitudeLongitude	
ddress	Township N or S Range E or W. WM.	
	Section 1/4 1/4	
	Section 1/4 Disable Subdivision	
) TYPE OF WORK	Tax Lot Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
B) DRILL METHOD:		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other Reverse Rotary	ft. below land surface. Date	
) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
Domestic Community Industrial Imagation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other		
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
•	-	
special Construction approval Yes No Depth of Completed Well 7/5 ft		
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL	
HOLE SEAL	RECEIVED	
Diameter From To Material From To Sacks or pounds		
34 0 44 Next Comet 0 44 75 Sacks		
26 44 715	FEB 0 4 1999	
	WATER REQUIRE	
	WATER RESOURCES DEPT	
How was seal placed: Method ☐A ☐B ☐C ☐D ☐E	(12) WELL LOG: SALEM, UREGON	
	Ground Elevation	
Other	Name of the last o	
Backfill placed from ft. to ft. Material	Material From To SWL	
Gravel placed from 0 ft. to 7/5 ft. Size of gravel 1/4 -	Chay 461.	
6) CASING/LINER:	Sond fine 461 462	
Diameter From To Gauge Steel Plastic Welded Threaded		
Casing: 16" +2 .715 .312 G G G	CLAY, SANCISTANE 469 482	
34" +1 "44" 430 P P	Caurse Sand 482.49/	
	Chay sandstone 491 493	
		
iner: ,,,	CLAY, Sand Stone 509 519	
	CLAY 5/9 530	
Final location of shoe(s)	CLAY, Rand Stone, Sand 530 533	
7) PERFORATIONS/SCREENS:	Sand, CLAY 533 539	
Perforations Method machine.	Course Sand, gravel 1/22 to 2" 539 546 CLAU 546 547	
Screens Type Material	CLAU 546 547	
_ Slot Tele/pape	Man Cina Cand Sug erz	
From To size Number Diameter, size Casing Lines		
450 490 3113 GY 16" B	Course Sand 563 569	
530 625 3/43 64 16"		
665 705 31x3 64 16" F] Sand, gravel 1/2 to 1" 573 582	
	582 586	
	- Sandstone Chay 586 594	
(8) WELLTESTS: Minimum testing time is 1 hour	Date started Completed	
	(unbonded) Water Well Constructor Certification:	
Flowing □Pump □Bailer □Air □Artesian	I certify that the work I performed on the construction, alteration, or abandonme	
	of this well is in compliance with Oregon water supply well construction standards	
Yield gal/min Drawdown Drill stem at Time	— Materials used and information reported above are true to the best of my knowledg	
1 hr.	and belief.	
	WWC Number	
	Signed Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work		
Pid was a state of the state of		
	performed during this time is in compliance with Oregon water supply well	
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.	
Depth of strata:	WWC Number	
	Signed Was 77) Jane Date	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	

To 715 44 (480)

4 4

machine

☐ Air

Yes By whom

Drill stem at

Depth Artesian Flow Found

Material

Signed

╝

Flowing

Time

1 hr.

Artesian

Too little

Final location of shoe(s)

Perforations

Screens

Pump

Yield gal/min

Temperature of water

Depth of strata:

Was a water analysis done?

(7) PERFORATIONS/SCREENS:

Method

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

Bailer

Drawdown

Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other

Name <u>Address</u> City

STATE OF OREGON	RECEIVED		6 of 6
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	APR 13 2000 ER RESOURCES DEPT.	WELL I.D. # L_4	0699 90194
(1) OWNER: Well Number	(9) LOCATION OF V	Latitude	
Address City State Zip	Section	1/4	1/4
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonn		ot Block (or nearest address)	Subdivision
(3) DRILLMETHOD: Rotary Air Rotary Mud Cable Auger Other ROYSUR RHARY (4) PROPOSED USE:	(10) STATIC WATER ft. belo	R LEVEL: ow land surface. lb, per square	Dateinch. Date
Domestic	(11) WATER BEARI	NG ZONES:	
Explosives used Yes No Type Amount HOLE SEAL	From	То	RECEIVED
Diameter From To Material From To Sacks or pound 34 0 44 Nost Cement 0 44 75 Sack			FEB 0 4 1999
26 44 715		W	ATER RESOURCES DEPT.
How was seal placed: Method A B ZC D	(12) WELL LOG:	l Elevation	OALLIN, OTLUCTO
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to 7/5 ft. Size of gravel 1/4 —	Materia GL 44 Szen	al ds fonc	From To SWL
(6) CASING/LINER:	CLAY, gra	Vel 3/8 to 5/8	
Diameter From 19 000g	CLAY	,	653 668

Material	From	То	SWL
CLAY, Sandstone	594	611	
CLAY, Gravel 3/9+05/8 Layors CLAY, Sand Stane	611	616	
Lavors Chau, Sand Stone	616	6.53	
CLAY	653	668	
1034/11 1/14	668	621	
Course Sand, gravel/16+03/4	671	617	
CLAY	672	681	
CLAY, Sandstone	681	687	
CLAU SAND	687	701	
CLAN SAND CHAVEL	201	203	
CLAY, SAND, GF avel CLAY, SAND STONE	703	708	
Sand aravel	208	710	
Sand, gravel.		715	
		1	İ
4.24.25		14 4	22-

Date started <u>4-26 - 98</u>

(unbonded) Water Weil Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

> WWC Number Date

(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 water supply well construction standards, This report is true to the best of my knowledge and belief.

WWC Number <u>1399</u> Date \

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

THIRD COPY-CUSTOMER

