MA

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



Start Carl W891

15/39E/32 Ca

(1) OWNER: Owner's Well Number:	(9) LOCATION OF WELL by legal description:				
Name Elwyn Bingaman	County Union Latitude ' "Longitude ' "				
Address 65545 Imber Road					
City COVE State Or Zip 97824	Township Nors, Range For W, WM.				
	Section 32 NE 4 Solu 4				
(2) TYPE OF WORK:	Tax Lot 100 Lot Block Subdivision				
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 63545 Timber				
(3) DRILL METHOD:	Hoad, COUK, Or 97824				
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Other	(10) STATIC WATER LEVEL:				
	ft. below land surface. Date				
(A) DDODOGED IIG	Artesian pressure 32 lb. per square inch. Date 2-8-90				
(4) PROPOSED USE:	(11) WELL LOG: Ground elevation				
Domestic Community Industrial Irrigation					
Thermal Injection Other	Material From To WB? SWL				
BORE HOLE CONSTRUCTION:	10p soil 0 1				
Depth of Completed Well 1802 ft.	SAND CLAY TAN 19				
Special Standards date of approval	SAND SAND STONE 9 195				
HOLE SEAL Amount	Clay 1An 195 230				
Diameter From To Material From To sacks or pounds	SANd Green tine 230 240				
	CLAY Oray Soft 240 380				
15 14 300 1400 1075 1/53 38	UAV Orden Soct 380 475				
10 14/8/802	Close Tan Soft 473 531				
	SANd. Clay Brown 531 613				
How was seal placed? Method A B C D D E	SAND CLAY Brown 1013 636				
Other	Clay B. 131 / 32				
Backfill placed fromft. toft. Material	Soci 9 1 27 129				
Gravel placed from ft. to ft. Size of gravel	SAND Brown 637 618				
(6) CASING/LINER:	CAOU (19/1) (018 1007)				
Diameter From To Gauge Steel Plastic Welded Threaded	Clay Soct (Freen 669 128				
Casing: 16 2 94 375 🗵 🗆 🖂	Sand green 128 796				
12.34 94 1153 375 × □ × □	Clay Green 136 7.59				
	Sand & Clay Green 759770				
	Sand, Coarge 770 778				
Liner:	SANJECIAY Oreen 778782				
	Clay grekn 782,820				
Einal location of shoe(s)	Clay's grave Sm 825 980				
	Clay & Shale Hard Oreen 980 998				
PERFORATIONS/SCREENS:	Clay Oreen Soct 998 VB65				
Perforations Method MAChINE	(JAY Brown - 10/5 10/8				
Screens TypeMaterial	Clas Green Hard 10681520				
Slot Tele/pipe	Bestalt Hard Broken Gravogo 1180				
From To size Number Diameter size Casing Liner	Clay Hard Oreen 1180 1184				
12 /2.92 /09% 6/ D	C194 Red Soct 1184 1185				
1292 1342 7/6 13800 1075	Clay Oreen Besaltarny 85 1100				
1362 1802 3/16 35300 85/8 30	MAN MAN BOSALT RIV 1192 1254				
	Mod Anna Soct RIX Reported 1213				
	CIAN Green Soci Dia Desalla 1977 211				
	Date startedCompleted				
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:				
Flowing	I constructed this well in compliance with Oregon well construction				
☐ Pump ☐ Bailer ☐ Air ☒ Artesian	standards. Materials used and information reported above are true to my best				
Yield gal/min Pumping level Drill stem at Time	knowledge and belief.				
W hr	Simal D.				
494) 1 hr	Signed Date				
	(bonded) Water Well Constructor Certification:				
	I accept responsibility for construction of this well and its compliance				
Temperature of water 25° Depth Artesian Flow Found 1418 with all Oregon water well standards. This report is true to the best of m					
Was a water analysis done?	knowledge and belief.				
Did any strata contain water not suitable for intended use? Too little	1 1) 1/2 of a - a-a-an				
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Signed (also formal Date 2 - 8 70				
Depth of strata:	1-16 W WC 1394				
orphi or surface.	Company totale will Dyll. L. Co. Job No				

STATE OF OREGON

STATE OF OREGON WATER WELL REPORT (as required by ORS 537 765) Page 2





FEB 1 1 1991

ELECTIVE

(as required by ORS 537.765)	For the Control of th	
(1) OWNER: Owner's Well Number:	(9) LOCATION OF WELL by legal description:	
(1) OWNER: Owner's Well Number:	County Union Latitude ' "Longitude ' "	
Address 65545 Imber Road	Township / S Nor S Range 39 Flor W WM	
City Cove State Or Zip 9782	Section 32 NE 1/4 SW 1/4	
(2) TYPE OF WORK:	Tax Lot /0/ Lot Block Subdivision	
	Street Address of Well (or nearest address) 65545 Imber Ra	
P. C. C.	2 1 Bove OR 97824	
(b) Dittill little little	[
Rotary Air Rotary Mud Cable Other WATER	(10) STATIC WATER LEVEL:	
SALEM	PREGON ft. below land surface. Date	
Or having	Artesian pressure lb. per square inch. Date	
(4) PROPOSED USE:	(11) WELL LOG: Ground elevation	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	CONTRACTOR OF THE CONTRACTOR O	
Thermal Injection Other	Material From To WB? SWL	
BORE HOLE CONSTRUCTION:	Clay Brown Black Besalv211 1214	
Depth of Completed Wellft.	Clay Brown Soft BIK. Besa 1214 1219	
Special Standards date of approval	-1t	
HOLE SEAL Amount	Clay Gray Soft Black 1219 1247	
Diameter From To Material From To sacks or pounds	Besalt	
	Gray Besalt Hard drill 1247/266	
	Il akan Clau	
	Besalt BlK. Clay BlK. 1266 1271	
	Sott (27//3/3)	
How was seal placed? Method	Clay Oreen Besalt BIKV271 1303	
Other	Besall Gray Hard 1303 1357	
Backfill placed fromft. toft. Material	Broken Clay Oreen	
Gravel placed fromft. toft. Size of gravel	Besalt Gray Clay green 1857 1361	
(6) CASING/LINER:	Broken Shale	
Diameter From To Gauge Steel Plastic Welded Threaded	Red Cinders Clay 1361 1418	
Casing:	areen & Red	
	Besalt Blk. Broken 1418 1421	
	water flowing 6091	
	Clay Red Cinders Red 1421 1447	
Liner:	Be5417 BIK. Soft 447 1462	
	Besalt BlK. Clay Green 1462 1509	
Final location of shoe(s)	Cinders Red	
PERFORATIONS/SCREENS:	Besalt Gray Hard 1509 1515	
Perforations Method	Besalt Black Clay 1515 1520	
Screens Type Material	Gray	
Slot Tele/pipe	Besalt Black 1525 1563	
To size Number Diameter size Casing Liner	Besalt Black Clay Brown 1563 1568	
	Besalt Black Cinders 1568 1575	
	Red	
	Besalt Black Broken 1575 1585	
	Clay Brown Besalt BIK, 1585 1590	
	Date startedCompleted	
	(unbonded) Water Well Constructor Certification:	
(8) WELL TESTS: Minimum testing time is 1 hour	I constructed this well in compliance with Oregon well construction	
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported above are true to my best	
Yield gal/min Pumping level Drill stem at Time	knowledge and belief.	
1/2 hr		
1 hr	Signed Date	
	(bonded) Water Well Constructor Certification:	
	I accept responsibility for construction of this well and its compliance	
Temperature of water Depth Artesian Flow Found	with all Oregon water well standards. This report is true to the best of my	
Was a water analysis done?	knowledge and belief.	
Did any strata contain water not suitable for intended use? \Box Too little	Signed Date	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		
Don'th of strate:	Q. T.L.N.	

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(as required by ORS 537.765)



(1) OWNED.				(A) T O CA PITON OF THE PARTY O		
(1) OWNER: Owner's Well Number: Owner's Well Number:			Number:	(9) LOCATION OF WELL by legal description:		
Address 65545 Imber head				County Linity Latitude Longitude Longitude		
			Zip 92824	Township 15 Nor S, Rang		
			1/60/	Section 32 N.E. 1/4		
(2) TYPE OF WORK:			-	Tax Lot 120 Lot Bloc	k Subdivision	
New Well Deepen Recondition Abandon			☐ Abandon	Street Address of Well (or nearest address)	GODYS LINDER KO	
	METHOD:					
☐ Rotary Air	☐ Rotary Mud	☐ Cable ☐	J Other	(10) STATIC WATER LEVEL	.:	
				ft. below land surface.	Date	
(4) PROP	OCED TICE			Artesian pressure lb. per	square inch. Date	
(4) PROPO	OSED USE:	□ τωανώνα στο □ s	Irrigation	(11) WELL LOG: Ground elevat	ion	
Thermal		Other	irrigation	Material	From To WB? SWL	
BORE		TRUCTION:		Besalt Black Broken	1590 1594 SWE	
(o) DOILE		h of Completed Well	ft.	Shale	1376 1377	
1 "		ial Standards date of ap		Besalt Black Broken	15941596	
HOLE Diameter Fron	To Material	SEAL	Amount	loose		
ttameter From	To Material	From To	sacks or pounds	Cinders Red	1596 1600	
				Besalt Black.		
	,			Besalt Gray Broken		
-				Besalt BIK Snale	1287 1862	
How was seal plac	ed? Method 🔲 A	□в□с□п) [E	Breen Breen	i (T a gr)	
Other				Besalt BIK. Clay Red	1802	
_		ft_ Material_		Cinaers nea		
	nft. to	ft. Size of gra	vel			
(6) CASING	•					
Casing:	er From To	Gauge Steel Plas	tic Welded Threaded	nra		
Casing:	, †			WELL-WED_	しい 4つに いつしい 一番間	
				APR 1 2 1024	3 1 21	
Liner:				WATED D- 2 1991	FCB 11 1391	
· · · · · · · · · · · · · · · · · · ·				SALE DURCES DO	FLD	
Final location of sl	nae(s)			WATER RESOURCES DEPT	GALE A. CR. GON	
PERFO	RATIONS/S	CREENS:			CATEN	
☐ Perforati	ons Method		•			
☐ Screens	Туре	Mat	erial			
· · · · · · · · · · · · · · · · · · ·	Slot	Tele/pi	pe .	-		
To To	size Numbe	r Diameter size	Casing Liner	_		
	- ,					
				~		
		3.75		70.00		
-		<u>L:</u>		Date started 7-8-89 Com	pleted <u>2-8-90</u>	
(8) WELL ?	TESTS: Mini	num testing time		(unbonded) Water Well Constructor Ce	ertification:	
\square Pump	☐ Bailer	☐ Air	Flowing Artesian	I constructed this well in compliance	e with Oregon well construction	
Yield gal/min	Pumping level	Drill stem at	Time	standards. Materials used and information a knowledge and belief.	reported above are true to my best	
			1/2 hr	_		
			1 hr	Signed	Date	
	***************************************	, 		(bonded) Water Well Constructor Certi	fication:	
		(1967) (1967) (1967)		I accept responsibility for construction of this well and its compliance		
Temperature of wa		Depth Artesian F	low Found	with all Oregon water well standards. This knowledge and belief.	report is true to the best of my	
was a water analysis done:						
	Did any strata contain water not suitable for intended use? Too little Signed			Date		
Depth of strata:	ay L Odor LI Ç	plored in Other		_		
~cherrot angra. —				Company	Co. Job No	