WAFER WELL REPORT (as required by ORS 537.765)

WALL 655 OCT 1 2 1992

_	(as require	d by ORS 537.765)	-	VA	FER RESOURCES	(START CARD) #	4/9	92	Pa	<u>·/) </u>
	(1) OWNER:		Well N	umber	O LOCATION	F WELL by legs	al descri	ntion:		
	Name U.S. Dept. of Energy, Bonneville Power				County Wallet	Va Latitude	L	ongitude	:	
	Address PO	ddress P.O. Box 3621				N or S. Range	41E		_E or W	/. WM
	City For F	land	State C	DK Zip 9 7208	Section _29	NW	. ¼ \$	ω	4	
	(2) TYPE OF	WORK:		_	Tax Lot Block Subdivision					
	New Well	Deepen [Recondition	Abandon	Street Address of V	Vell (or nearest address				
	(3) DRILL M	ETHOD:			Min	am, OK				
	Rotary Air	☐ Rotary Mud	Cable Cable		(10) STATIC WAT					
	Other	rene no tempo	or the second second	ft, below land surface. Date 8-19-92						
	(4) PROPOSI	ED USE:		Artesian pressure _	lb, per s	quare inch.	. Date		· · · ·	
	☐ Domestic	Community [Industrial [Irrigation .	(11) WATER BEA	RING ZONES:				
			Other			and the second	1-			
		OLE CONSTRU		7	Depth at which water	was first found	149			
	Special Construction	approval Yes	No Depth of	f Completed Well 705 ft.		-				
	Explosives used	Yes No T	ype		From	То	Estima	ated Flow	v Rate	SWL
	HOLE		SEAL	Amount	249	256	4	00		29
		To, Materi		To, sacks or pounds	287	329	1.0	50		29
	12" 0	141 Ceme	ent 0	141 69 sacks	525	542	3	00		29
) .	8" 141	705			611	653	3	00		29
, .,					(12) WELL LOG					
						Ground eleva	ition			
	How was seal place	ced: Method 🗌 A	□в 🗷 с	□ D □ E						
	Other	*	*	<u></u>		Material		From	То	SWL
	-	om ft, to			Brown	clay		_0_		
		nft. to	ft. Size of	f gravel	Gravel				29	
	(6) CASING/I	LINER:		•	Grave/8	brown cla	zy	29	40	
	Diameter	From To		Plastic Welded Threaded	Brown	basalt 1		40	67	
	Casing:	sing 8" +1 141 .250 P -			Gray 6	asalt		67	78	
	-				Redyb	rown pasa	1+	78	83	ļ
	-		——	<u>L. L. L. L</u>	Redy gr	en basal	_	82	84	
					Brown	basalt		84	97	
	Liner:		—		Black b	asalt		97	116	
	-		<u></u>	. 🗀 📙	Black	brown base		1110	131	
	Final location of s				Withg	reen soaps	tone			
	` '	ATIONS/SCRE	ENS:			salt,		/3/	157	
}	☐ Perforati		F			wn basalt	-	157	164	
	☐ Screens	Type		Material	Gray ba	salt.		164		
	70 m	Slot		/pipe	Brown C	asalt Wit		191	196	
	From To	size Number	Diameter s	ize Casing Liner	yellow	soapston	_	101	1	
					Gray, ba.	salt,		196	249	
					126 Ba	salt.		249	256	WB
		 			1 Brown C	DASQ/T		156	270	
				—— H - H	Gray Das	<u>a/+</u>		270	287	0 1
:			<u> </u>					CCO	77. 1	9.3)
	(8) WELL TE	ESTS: Minimun	testing time	is 1 hour	. 0	-11-80 -		-0	10	
			ra	Flowing	Date started		mpleted		17-	70
	☐. Pump	☐ Bailer	L A Air	☐ Artesian	(unbonded) Water We	II Constructor Certification or increase or the construction of th		on áltan	otion or	ahandari
	Yield gal/min	Drawdown	Drill stem a	t Time	ment of this well is in co					
•	800+		705	1 hr.	used and information re					
			, , , ,			<u>w</u>		WWC N	umbar	
		~			Signed	· · · · · · · · · · · · · · · · · · ·		Date	unioei	
•						Sanatanata A		<u> </u>		
	Temperature of W	ater 72°	Depth Artesian	Flow Found	(bonded) Water Well (Constructor Certification, it is for the construction,		Or shand	ionment :	work ner
	Was a water analy		the state of the s	; 	formed on this well duri	ng the construction date	es reported	above. A	ll work p	erformed
		tain water not suital		se? Too little	during this time is in con	npliance with Oregon w	vell construc	ction star	ıdards. T	his report
	☐ Salty ☐ Mu	ddy 🗌 Odor 🔲	Colored Ot	her	is true to the best of m	y knowiedge and belie	1	WWC 1	Number_	1218
]	Depth of strata: _			The second secon	Signed Zelace	a Wall	/4	Date	9-1.	-92
ě	ORIGINAL & FIF	RST COPY - WATE	R RESOURCES	DEPARTMENT SEĈO	ND COPY - CONSTRUC	TOR THIRD CO	OPY - CUS	STOMER	91	809C 10791

WALL 655

*STATE OF OREGON



Well Number

	N4/E	:/29cb
(START CARD) #	41992	(Pa.2)
(DIAICI <u>C</u> AND) #		7.61

WATER WELL REPORT (as required by ORS 537.765)

(1) OWNER

Township -	Latitude N or S. Range	4/	Longitude	E or W	7. W
Section 29) 1/4			. 11
Tax Lot				.,	
Street Address of	Well (or nearest addr				
	inam. O	X			
(10) STATIC WA	TER LEVEL:				
29 ft.	below land surface.		Date	8-19	<u>-</u>
	lb. pe		h. Date		
(11) WATER BE	ARING ZONES	:			
-		249	r		
Depth at which water	was first found	OT/			
From	То	Estin	nated Flow	v Rate	S
	1	∌ • ■ ■	± 1 7 7	1 19	3
		3 = =		¥	
		34		ሰስካ	
-	***	UUT	121	33 4	
(12) WELL LOC	j	ATED DO	GAN 11234	nge 1sii	<u>.</u>
		ATER RE	SOURL	ハころ レビ	.1
	漢[4] 17 (255円で1747) 1747 (1777)	SALE	VI. CIPER	GO)	T
	Material		From	То	S
	own basal		281	329	4
with a	teen 4 yelle	nu)			
SORDSTO					
Black 6	asalt		329	222	
Red Bo	2 Sa 1+		322	340	Γ
Bran L	a ca 1+		24/1	410	
77 77 . 7	asalt	14	340	4/2	
77 77 . 7	asalt gwn basal	14	340	448	
77 77 . 7		14	340 4/2 448	448	
77 77 . 7		14	340 412 448 456	412 448 456 525	
77 77 . 7	own basal basalt asalt wi	14 14h	340 4/2 448 456 525	412 448 456 525 542	и
Red & br Brown of Gray be Red b	gwr basal basalt asalt asalt wi soapsto	ith ne	340 4/2 448 456 525	412 448 456 525 542	u
Red & br Brown of Gray be Red b	own basal basalt asalt wi	ith ne	340 4/2 448 456 525	412 448 456 525 542 586	u
Red & br Brown of Gray be Red b	gwr basal basalt asalt asalt wi soapsto	ith ne	340 4/2 448 456 525	412 448 456 525 542 586	и
Red of br Brown of Brown by Yellow Yellow	own basal basalt asalt asalt wi soapsto basalt wi	ith ne	340 4/2 448 456 525 542		и
Red of br Brown of Brown by Yellow Yellow	pasalt asalt	ith ne	340 4/2 448 456 525 542 586		
Red of br Brown of Brown by Yellow Yellow	pasalt asalt	ith ne	340 4/2 448 456 525 542 586 681 683		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	esalt asalt asalt asalt asalt basalt basalt basalt sapstor salt rown bas salt	ith ne. th ne.	340 4/2 448 456 525 542 586 611 653		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	equir basa, basa/f asa/f asa/f asa/f basa/f basa/f basa/f soapstor sa/f rown bas sa/f aa/f wit	ith ne. th ne elt	340 4/2 448 456 525 542 586 611 653 677		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	esalt asalt asalt asalt asalt basalt basalt basalt sapstor salt rown bas salt	ith ne. th ne elt	340 4/2 448 456 525 542 586 611 633 677		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	equir basa, basa/f asa/f asa/f asa/f basa/f basa/f basa/f soapstor sa/f rown bas sa/f aa/f wit	ith ne. th ne elt	340 4/2 448 456 525 542 586 611 633 677		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	equir basa, basa/f asa/f asa/f asa/f basa/f basa/f basa/f soapstor sa/f rown bas sa/f aa/f wit	ith ne. th ne elt	340 4/2 448 456 525 542 586 611 653 677		
Red & br Brown of Red & Yellow Gray ba Red Y B Gray ba Gray ba	equir basa, basa/f asa/f asa/f asa/f basa/f basa/f basa/f soapstor sa/f rown bas sa/f aa/f wit	ith ne. th ne elt	340 4/2 448 456 525 542 586 61 633 677		u
Red & br Brown of Red & Yellow Gray ba Red Y b Gray ba Gray ba Gray ba Gray ba	pasalt asalt asalt asalt asalt asalt asalt basalt basalt basalt roun bas salt roun bas salt salt salt soapstone	ith ne. th ne left	611		
Red & br Brown & Red & Red & Yellow Brown & Yellow Gray &	esalt asalt asalt asalt asalt asalt soapstor soapstor salt rown bas salt soapstone soapstone	ith ne. th ne. t	611		
Red & Br Brown Brown Brown Brown Brown Baray Ba Gray Ba Gray Bas	salt salt asalt asalt asalt soapstor salt rown bas salt salt soapstore salt soapstore salt soapstore salt soapstore salt soapstore	ith ne. th ne. th completed	611	6/1 653 677 705	90
Red & Br Brown Bro	Soapstone	Completed _tification:	61/ 633 677 tion, alter	6// 653 677 70.5	2 aba
Red & Br Brown Gray ba Yellow Gray ba	Soapstone	Completed	611 633 677 tion, alterstruction st	6// 653 677 70.5	aba Ma
Red & Br Brown Bro	Soapstone	Completed	611 633 677 tion, alterstruction st	6// 653 677 70.5	aba Ma
Red & Br Brown Gray ba Yellow Gray ba	Soapstone	Completed	destar de	4/1/453 477 70.5 ation, or landards. dige and b	aba Ma
Brown	Soapstone	Completed	tion, alterstruction st st knowled	6// 653 677 70.5	aba Ma
Brown	Soapstone Soapstone	Completed	destar de	4/1/453 477 70.5 ation, or landards. dige and b	2 aba Ma
Brown	Soapstone Soapstone	Completed	tion, alterstruction state knowled	453 477 70.5 ation, or tandards. idge and b	aba Ma pelid



Last Updated: 8/21/2007

Application for Well ID Number

Do not complete if the well already has a Well I.D Number.

I. OWNER INFORMA		. 0	•	
Current Owner Name (please	print): Oregon Park	4 Kecre	ation B	ept.
Mailing Address: 72.5	Summer St. No	E Suite		
City, State, Zip:	em, OR 9730	<u> </u>		
Mailing Address (to send Wel	11.D.): 72214 Mar	ina Lang	2	
City, State, Zip:	seph, OR 978	346		
	•			
	<u>YON</u> (Do not complete this section	-	•	
_	(North/South) Range:			
Tax Lot:	County		1/4	1/4
Street Address of Well, City:				
Owner at time the well was co	onstructed, (if known):	<u></u>		
If the property had a different	street address in the past:			
Use of Well (domestic, irrigat Date Well Constructed:	ion, commercial, industrial, monitor. Total Well Depth:	ing): Casir		
SUBMITTED BY (please prin	nt): Cynthia A. Ho	tton, Pros	gram Coordi	nator
PHONE: (541) 523-	2499 FAX:	(541) 523	-2884	
Or: contact I'm	A499 FAX:	ct Manage	289 (143) 72 XD	1-2277 4.24
	ater Resources Department; 725 Surions are processed and Well I.D. Nur			01-1266;
	For Official Use Only by the Oregon W	ater Resources Departm	ent:	
Received Date:	Well Log Number:	1	Well Identification #:	
	WALL 655		95239	

RECEIVED

Well I.D. Number/1

JAN 3 1 2008

WCC

WATER RESOURCES DEPT SALEM, OREGON