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

ZN/4/	w/Z7cd
(START CARD) # 45185	

Name Daright Cropok	(1) OWNER:					OF WELL by legal				
Section 27 SE					County Wash.	Latitude	1	ongitude.	T W	. 3373.4
Some will be percent Reconstition Abaudon Abaudo			State CD	7in 07106	Township Z	N or S. Kange	, SW	Ī 1	_E or <u>w</u>	. W W1.
New West Desper Recoudision Abandon			State OR	Zip 97106						
Source S			п.							
State Construction Caute Construction Con			Recondition	bandon					(AL OTIC	111 110
Solution pressure Doctor	(3) DRILL ME	IHOD:	П ан							
Arcelan pressure B. per square incl. Date Dat	LXI Rotary Air	☐ Rotary Mud	_ L Cable					Doto	10/2	0./02
Commercia Community Industrial Irrigation Thermal Injection Other		TION					مامسة مسمد		•	•
Depth at which water was first found							iare inch.	Date		
Complete Construction Complete Compl				ition	(II) WAIER DEA	KING ZUNES:				
Special Construction approach Yes Xes No Type Amount						m . c = 1 O(20			
From To Buttiment Flow Rate SWL					Depth at which water	was first found	J9			
Diameter From To Second Second To Second T					From	To	Fetima	ted Flow	Rate	SWI
Diameter	Explosives used \square	Yes LXI No Ty	pe An	nount		· · · · · · · · · · · · · · · · · · ·			Tuito	
198 220	HOLE		SEAL	Amount	209	220		1 5		18
Temperature of Water _ 56			l From To	sacks or pounds						
How was seal placed: Method A B			0 196	74 Sacks		5 (T (. ស្ន ន់៩ នឹ	* 52		
Composite Comp	<u>6" 198 2.</u>	20								
Other					(12) WELL LOG		_			
Other						Ground elevati	ሯ 199	2		
Clay Brown 12 12 13 12 13 12 13 12 13 14 14 15 15 16 16 16 16 16 16	How was seal placed	l: Method L A	⊔B IXIC ∟D	∟ E		MATTE	100,	C.	То	CW/I
Clay Brown 12 12 13 12 13 12 13 12 13 14 14 15 15 16 16 16 16 16 16					Mara Carl 1	Malerian ER RESUL	JACES	DFRT	10	SWL
Claystone - Gray 12 18 18	_						REGO	N 1		_
Diameter From To Gauge Steet Plastic Welded Threaded Claystone Brown Hard 22 35			ft. Size of gravel							
Claystone - Brown - Hard 22 35 Claystone - Brown - Hard - Har										1
Claystone - Brown 35 75 100										
Claystone - Brown, Red & Gray 75 95	Casing: 0"	+2 190								
Clay = Brown 95 100 Claystone = Brown, Yellow, Red 100 110 Sandstone = Gray & Brown 110 150 Sandstone = Green, Gray, Brown 150 155 Claystone = Brown, White, Gray 150 165 Claystone = Brown, White, Gray 165 190 Rock = Gray & Brown 150 165 Claystone = Brown, White, Gray 190 209 Rock = Gray 190 209 Rock = Gray Green, & Brown 209 217 Rock = Gray Green, & G							34577			
Claystone - Brown, Yellow, Red 100 110 Sandstone - Gray & Brown 150 165										
Sandstone - Gray & Brown 110 150 Sandstone - Gray & Brown 150 165 190 Sandstone - Gray & Brown 150 165 190 Instance 165		<u> </u>								
Sandstone - Green, Gray, Brown 150 165	Liner:	-								
Claystone - Brown, White, Gray Claystone - Brown, White, Gray From To Stot Tele/pipe Size Casing Liner Size										
Perforations Method Screens Type Material Solot Tele/pipe Size Casing Liner Rock - Gray Green & Brown 209 217 Rock - Gray Green & Brown 209 217 Rock - Gray Green & Brown 217 220 18 Rock - Gray Green & Gray Green			ENC.	-		_		100	105	
Screens Type Material Rock - Gray Green Serown 209 217 Rock - Gray Green Serown 217 220 18 Rock - Gray Green					; i =		- ;	165	100	
Rock - Gray & Brown 209 217	 3	s Method	Motorio	<u></u>						
To stree Number Diameter size Casing Liner	□ Screens				Pock - Gray	Green & Brot	·770			
Calcapte Completed Compl	From To			Casing Liner			ATT			18
(8) WELL TESTS: Minimum testing time is 1 hour Pump	1		-		KOCK CLAY	& DIOWII		<i>Z-1</i>	220	
(8) WELL TESTS: Minimum testing time is 1 hour Pump										
(8) WELL TESTS: Minimum testing time is 1 hour Pump	-									1
Completed 10/29/92										
Completed 10/29/92										
Flowing Artesian Yield gal/min Drawdown Drill stem at Time 45 208 220 1 hr. Temperature of Water56 Depth Artesian Flow Found Was a water analysis done?										
Pump	(8) WELL TES	TS: Minimum	testing time is 1 h		Date started 10/	26/92 Con	nleted	10/2	9/92	11
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	D. Domes	Doiler.	√ A:=							
used and information reported above are true to my best knowledge and belief. WWC Number	∟ Pump	□ baller	(Z) All	L Altesian				ion, alter	ation, or	abandon-
WWC Number Signed Signed WWC Number Signed	Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in	compliance with Oregon v	well const	ruction s	tandards.	Materials
Signed WWC Number Signed Date Signed Signed Date Signed Signed Date Signed	45	208	220	1 hr.	used and information	reported above are true to	o my best	knowle	dge and	belief.
Temperature of Water56 Depth Artesian Flow Found	1./							WWC N	lumber	
Temperature of Water56 Depth Artesian Flow Found					Signed			Date _	- :- 	
Temperature of Water56 Depth Artesian Flow Found 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 belief. Depth of strata: WWC Number 663 Signed Signed Signed WWC Number 663 Signed Signed Signed Signed									· · · ·	
Was a water analysis done?	Temperature of Water	er 56	Depth Artesian Flow F	ound	, ,			. or aban	donment	work ner-
Did any strata contain water not suitable for intended use?					formed on this well du	ring the construction date	s reported	above. A	All work	performed
Depth of strata: Signed \$\frac{\partial}{\partial}\$ Signed \$\frac{\partial}{\partial}\$ Signed \$\frac{\partial}{\partial}\$ Signed \$\frac{\partial}{\partial}\$ Signed \$\frac{\partial}{\partial}\$ Date \$\frac{\partial}{\partial}\$ Date \$\frac{\partial}{\partial}\$ Date \$\frac{\partial}{\partial}\$ Signed \$\frac{\partial}{\partial}	during this time is in compliance with Oregon well construction standards. This report								Γhis report	
Depth of strata: Date	Salty Mudd	ly Odor O	Colored Other		is true to the best of i	my knowledge and belief	. /	WWC :	Number	663
					Signed 988	my (.71	M			
URIGINAL & FIRST COPT - WATER RESOURCES DEPARTMENT SECOND COPT - CONSTRUCÇOR THIRD COTT - COSTOMER 3003C 10/31										