WATE		f Oregon RILLERS		(as red	uired b	y ORS 537.765)	MULT 5 Page 1	O15 MULT	Start Card #		202/0201
(1)	OWNER: Name Address City	WILDWOO	D GOLF W ST He	COURSE		Well No. 2		(9) LOCATION OF WELL by leg County MULTNOMAH L Township 2 N Section 2	al description: at. • / • Range 2 W NW 1/4 S	Long. E 1/4	
(2)	2) TYPE OF WORK: NEW WELL							Tax Lot Lot Street Address of Well (o 21881 NW ST. HELENS RD			5100
(3)	DRILL ME	THOD: RO	TARY AI	R						021	
(4)	PROPOSED	USE: DO	MESTIC				(10) STATIC WATER LEVEL: 120 ft. below land surface. Date 09/15/95 Artesian pressure psi Date				
	PORE HOL Special Explosiv Diam. 10	Construc es used HOLE From O	tion Ap NO To I 18	proval:	ype SE	Depth of Compl. Amo AL From To 0 18	Well 160 ft unt Amount 8	(11) WATER BEARING ZONES: Depth at which water w. From To 120 160	as first found Est	120 Flow Rate	SWL 120
	8 5/8 6		120 160	744				·			
	Seal pla	cement a						(12) WELL LOG:			
-	•	ll: fro	a	ft to ft to				Material	Ground	elevation From	To SWL
(6)	CASING/L	INER:						CLAY AND SAND Clay, Sandy Brown Hard, (	GRAVEI	0 150	150 120 160
	Casing	Diam. 6 5	Froma +1 +2	To 150 160	Gauge 250 188	Material STEEL STEEL	Connection WELDED WELDED	·		- <u> </u>	
l	Liner					•••••••••••••••••••••••••••••••••••••••		<b>P</b> =<	<b>(</b> 2011 - 10		
1	Final Lo	cation o	f shoe(	s) 160		<u> </u>		SEP	2 2 1995		
	PERFORAT [] Per	foration	s Metho					WATEL SALE	M, OREGUN	·	
•	[] Scr .rom	eens To	Type Slot Size	Nuebe	r Diam	Material Tele/pipe . size	Casing/liner				
								Date started 09/01/95	Comple		/95
•								(unbonded) Water Well Cor that the work I performed			,
(8)	WELL TES Test t	TS: Mini ype AIR	num tes	ting ti	ae is 1	hour		<ul> <li>or abandonment of this we well construction standar reported above are true</li> </ul>	rds. Materials u	used and in	formation
	Yield 5			an- Jan-	Dr at 16		Time 1 hr.	Signed	-	WWC N	aber
	Teaper Was wa Reason	ature of ter anal: for wati of strate	ysis do er not	ne? NO	De By	pth Artesian Fl whom	ov Found	(bonded) Water Well Cons ponsibility for the cons work performed on this w reported above. All work compliance with Oregon we report is true to the bes Signed AMAM	truction, alter ell during the k performed dur: ell construction st of my knowled	ation, or a constructi ing this ti n standards dge and bel WWC Nu	abandonment on dates me is in . This