## STATE OF OREGON WATER SUPPLY WELL REPORT

CURR 51212 Curr 51212

WELL	I.D.	#L.	61191	

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

START CARD # 160796

(1) LAND OWNER Well Number							(9) LOCATION OF WELL (legal description) County CURRY					
	P.O. BOX (						Tax Lot _1106		_ Lot			
	D BEACH		State	OREGO	N Zi	p 97444	Township 32	S	Range	W	v WM	
(2) TYPE	OF WO	RK			bandonr	ment Conversion	Township 32 Section 9  Lat		1/	(degr	rees or decimal)	) `
Rotary	L METH	ary Mud	□ Cable	Auger [	Cable	Mud	Street Address of W	ell (or nearest add	ress) <u>93062 DI</u>	EWEY ROAL		,
(4) PROI	OSED US	SE	y   Indi			on	(10) STATIC WA	ft. below land sur	face. Da	ate <u>03/04/02</u> ate <u>7/24</u>	//70	
Denth of C	ompleted V	Vell 108	B ft.			tion: Yes No	Artesian pressure	ARING ZONE	S			
BO Diameter 10		To 4 1/2	Materia BENTON		SEAL To	Sacks or Pounds	From 74	To 106	Estimated 8	I Flow Rate	SWL   30	
6	68	108										
Other _	POURED	FROM S	BURFACE			D DE	(12) WELL LOG		und Elevation _	То	SWL	
						vel	Fine Gravel w/ cl		n 68	74	30'	
(6) CASI	NG/LINE	R									<del></del>	
	Diameter I	From	4   25	n		ic Welded Threaded	Cemented brown gravel	n sand & course	74	106		
_			108	_		<b>X</b> 000 <b>X</b> 0	gray clay		106	108	<u> </u>	
Liner:	1 1/2 4	0 1	108				REPLACE TOP 4			RF	CEIVI	E
			Outside Z				WITH BENTONIT SEE WELL LOG	ROGGE LBR		-	R 1520	
(7) PERI	ORATIO		REENS	SAWED			SALES, 07/28/19	70-32/15/9		1	RESOURCE	
☐ Scr	eens		Туре			terial	Date Started 03-02	-02	Completed 03-		ALEM, OREG	0
From	To	Size			size	ce Casing Liner	(unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well					
40	108	1/8X6	40	4 1/2			construction standar the best of my know	ds. Materials used	l and informatio	n reported abo	ove are true to	
	<u> </u>						WWC Number		Date			
(8) WEL		: Minir Bailer	mum testin			ng Artesian						
Yield gal/min Drawdown Drill stem at Time					(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or							
10 50' 4 HOURS							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					
Was a wat	er analysis o	done?	Yes Byw	hom		ound	and belief.			4-11	LAF	
			ot suitable for	1			Signed Signed		Date	WRIGHT'S AI OR 541-269-5	ARTESIAN COOS BAY,	
				1 .	1161 (	1 9 2005	/					