WALL 50791

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	84414	
	. 0. ~ 802	

Name WALLOWA	Well !	Number	#2	(9) LOCATION	OF WELL (legal of	description)	
Address 610 MA	or Pond	LOVE	<u>د</u>	County	Cours			
City Exterpuise	State		p 97828	Township	N or S R	ange 4	u E	E or W WN
				Section 14		NW 1/	4 NE	1/4
(2) TYPE OF WORK ☐ Deepening ☐ Alteration (New Well	□ Abandonn	ment Conversion	Lat	' " or		(degr	ees or decima
	repair/recondition)		——————————————————————————————————————	Long°	'" or		(degr	ees or decima
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Muc	I □ Coblo □ Aug	or 🗆 Coble i	Mud	Street Address of W	ell (or nearest address	680	5 Leu	undeis
Other		Cable !		Hury	Entoprisa	or		
(4) PROPOSED USE				(10) STATIC WA	TER LEVEL			
Domestic Communit	y Industrial	☐ Irrigatio	on		ft. below land surfac	e. Da	te	31-06
☐ Thermal ☐ Injection	☐ Livestock	Other _			ft. below land surfac		ite	
(5) BORE HOLE CONST	RUCTION Spec	cial Construct	tion: Yes 14No	Artesian pressure	lb. per squar	re inch Da	te	
Depth of Completed Well	190 ft.	!		(11) WATER BE	ARING ZONES		_	
Explosives used: Yes	No Type	Amour	nt	Depth at which water		420		
BORE HOLE	Material F	SEAL rom To	Sacks or Pounds	From To Estimated Flow Rate S				SWL
Diameter From To	4	75 ⁺ 23	i	420	485	80 1	6100	79"
1	Bentanta	0 15	145ALKS					
8 23 490								
How was seal placed: Meth	od \square A \square	в Г4С	D DE					
Other	med Roula	vite		(12) WELL LOG	Ground	l Elevation _		
Backfill placed from	ft. to	Material		Mate	erial	From	To	SWL
Gravel placed from	ft. to ft.	Size of grav	rel	Jop So. 2	411	0	2	
(6) CASING/LINER				Brown CLA	y's Gravels	8	75	·
Diameter From Casing:		Steel Plastic	c Welded Threaded	Brown Clay	Gravel.	75	250	
	158.250			A TOWN CONT	2	_/ >9	4,00	
Casing: 8 12			. 🗆 . 🗆	Fractured)	TYOU NEWTHING			
casing.	2			cul - Solie	Variabacs			
	2			Evactured of	CARRULACSON	420 420	420	79'
Liner:	2			Evactured of	WHATULACSON SLACK BASALT Brown MANIT	275		79'
	V/E Outside □ None			Fractured of	WHATULACSON SLACK BASALT Brown MANIT	420	485	79'
Liner: Drive Shoe used Inside	Outside None			Fractured of	WHATULACSON SLACK BASALT Brown MANIT	420	485	79'
Liner: Drive Shoe used Inside Final location of shoe(s)	0// <u>E</u> Outside □ None 158	,		Fractured of	WHATULACSON SLACK BASALT Brown MANIT	420	485	79'
Drive Shoe used Inside Trinal location of shoe(s) 7) PERFORATIONS/SC	Outside None 8" 158 REENS Method			Fractured of	WHATULACSON SLACK BASALT Brown MANIT	420	485	79'
Liner: Drive Shoe used Inside inal location of shoe(s) 7) PERFORATIONS/SC	Outside None 8" 158			Exactured of Exactured B.	Vineral gr. Son Lipe of Basal F Brown Basal F LANK BASAL F	420	485	79' 79"
Liner: Drive Shoe used Inside Final location of shoe(s) (7) PERFORATIONS/SC Perforations Screens From To Slot	Outside None 8" 158 REENS Method	Mat	lerial	Exactured of Exactured By Metured	VMARTUL OF SON LACK BASALT BYOWN BASALT LACK BASALT	275 470 485	480	79'
Liner:	Outside None 758 REENS Method Type	Mat	derial	Date Started (unbonded) Water I certify that the	Brown Small Brown	mpleted	426 455 460	g, alteration,
Liner:	Outside None 758 REENS Method Type	Mat	derial	Date Started (unbonded) Water I certify that the abandonment of this	Well Constructor Convork I performed on well is in compliance	mpleted	486 486 496 tion, deepenin n water supply	g, alteration,
Liner:	Outside None 8" 158 REENS Method Type Number Diameter	Mat	derial	Date Started (unbonded) Water I certify that the abandonment of this	Well Constructor Cowork I performed on well is in compliance.	mpleted	486 486 496 tion, deepenin n water supply	g, alteration,
Liner: Inside Comparison of Shoe(s) (7) PERFORATIONS/SC Perforations Screens From To Slot	Outside None 8" 158 REENS Method Type Number Diameter	Mat	derial	Date Started (unbonded) Water I certify that the abandonment of this construction standard the best of my know	Well Constructor Cowork I performed on well is in compliance.	mpleted ertification the construct e with Orego d informatio	486 486 496 tion, deepenin n water supply	g, alteration,
Drive Shoe used Inside Final location of shoe(s) Perforations Screens From To Slot Size	Outside None 8" 158 REENS Method Type Number Diamete	Mater Tele/pip	derial	Date Started (unbonded) Water I certify that the abandonment of this construction standard	Well Constructor Cowork I performed on well is in compliance.	mpleted	486 486 496 tion, deepenin n water supply	g, alteration,
Liner: Inside Control of Shoe (s) Inside Control	Outside None 8" 158 REENS Method Type Number Diamete	Mater Tele/pip	derial	Date Started (unbonded) Water I certify that the abandonment of this construction standard the best of my know	Well Constructor Cowork I performed on well is in compliance.	mpleted ertification the construct e with Orego d informatio	486 486 496 tion, deepenin n water supply	g, alteration,
Drive Shoe used	Outside None None None Series Nethod Type Number Diameter Type T	Mater Tele/pip size	derial Terial Terial Terial Terial Terial Terial Terial Terial Time	Date Started (unbonded) Water I certify that the abandonment of this construction standard the best of my know WWC Number Signed (bonded) Water Western Water Water Western Water Wate	Well Constructor Convok I performed on well is in complianced. Materials used an ledge and belief.	mpleted	tion, deepeninn water supply n reported abo	g, alteration, y well ove are true to
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Drive Shoe used	Outside None None None None None Solution None Solution Solution Number Diameter	Mater Tele/pip size is 1 hour Flowing stem at Solutions Flow Formula in the stem at th	derial	Date Started (unbonded) Water I certify that the abandonment of this construction standar the best of my know WWC Number Signed (bonded) Water Wood I accept responsiabandonment work pabove. All work per supply well constructions.	Well Constructor Comments of the constructor Construct	mpleted	tion, deepening water supply neported about the construction depliance with Coto the best of	g, alteration, y well ove are true to the true true true true true true true tru