UMAT 56472

STATE OF OREGON

WATER SUPPLY WELL REPORT

(45 required by ORS 537.765)

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

WELL I.D. # L /02/30 START CARD # 2004/7

1) LANDOW	NER	- Juliet	mber. Texidor	(9) LOCATION OF WELL by legal description:				
		noens 7		County // Matila Latitude Longitude Longitude Township N or S Range E or W. WM.				
City A	ams	State OF	Zip 978/0	Section 28, NW 1/4 NE 1/4				
2) TYPE OF V			,	Tax Lot 720 4 Lot Block Subdivision				
New Well D	Deepening Alt	eration (repair/reconditi	on) Abandonment	Street Address of	Vell for nearest address	s 2527	3 M	ens Te
3) DRHLL ME				Ham	,075 97	810 00	2009	
ROLLIN ALI	Rotary Mud· 🔲	Cable Auger.		(10) STATIC WATER LEVEL: Beginning Static, 610ft				
Other				630 ft b	elow land surface.		Date 9-	<u> 300</u> 9
1) PROPOSE				Artesian pressure _	lb. per	square inch	Date	
		idustrial 🔲 lirigatio	. .	(11) WATER BEAT	RING ZONES:			
		ivestock Other_		Denth at which water	une first found	826		
pecial Construct	LE CONSTRUC	CITONS SERVE Denth of Co	muleted Well & 3%					
xplosives used	cial Construction approval Yes PNo Depth of Completed Well 33ft.			From	To		Estimated Flow Rate SW	
HOLE	•	SEAL		826	853	40	<u> </u>	630
6 1 800	O Maler	From To	Sacks or pounds .					
6. 800	823 N/	7 -		 		 		\vdash
								\vdash
				750, 51100 5 5 6				
ow was scal plan	ced; Method	OA OB O	C DD DE	(12) WELL LOG:	and Wisserton			
) Other				Oroc	ind Elevation			
ackfill placed fro	omft. to_	ft. Materia	ıl	Mate	rial	From	To	SWL
ravel placed froi	mft. to_	ft. Size of	gravel	Deepening	procedure			
CASING/L			· · · · · · · · · · · · · · · · · · ·	Existing	6" well. &	00 ft. o	eep	
		auge Steel Plastic	Welded Threaded	Original	start care	IS ILMA	T'1416	6
asing:	 	— 🛚 🗖		and UN	1AT 1415		,	
	 				etal out		e and	
	 			deepenee	1 +0 853	<i>ft</i>		
ner					,,		001	
				Gray hasa		800	826	
nve Shoe used (Inside Outsi	ide None	0		It with	826	853	WB
nal location of s				gray o	747			
	TIONS/SCREE	NS:	• .				_	
Screens	s Method_			DECEN	/FD		-11/17	-
C scieens	Type		erial	HEUEIN	55/	REG	FIAER	
rom To	size Number	Tele/plp Diameter size	Casing Liner	100.04	2042		4 0000	_
				J/\N- 0-1	2010 -	- 0CT 2	1 2009	
				WATER RESOURCE	ES DEDT	WATER RESC	NIDCES !	EDT
_				SALEM ORE		************	OREGON	
						OALEW,	OHEGO!	
) WELL TES	TS: Minimum	testing time is 1 h	our	Date started 9-	25-09 Con	apleted 9	7-30-0	9
□ Pump	☐ Bailer	DAIR	Flowing	(unbonded) Water Well	Constructor Certifi	cations		
Yield gal/min	Drawdown	Drill stem at	Artesian	I certify that the wor			ration, or aba	ndon-
75		053	Time	ment of this well is in co	mpliance with Orego	n water supply we	ell constructi	on
		 25		standards. Materials used knowledge and belief.	me imormation rep	oned boove are in	ue to the bes	r or my
			- 			WWC Num		
	1.70							
mperature of wa			Found	(bonded) Water Well C				
as a water analy:		s By whom		I accept responsibility performed on this well do				
		ble for intended use? Colored Duher		performed during this tim	e is in compliance w	ith Oregon water	supply well	
				construction standards. T	his report is true to th	e best of my know WWC Num		
,			•	Signed Alech	Willac		tie 10-	
				,				•



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900

PLEASE DO NOT REMOVE THIS LETTER FROM THE WELL LOG FAX 503-986-0904

December 3, 2009

WALLACE DRILLING PATRICK C WALLACE 1707 SW 18TH PENDLETON, OR 97801

UMAT 56472

WATER SUPPLY WELL REPORT COMPLETION

Additional information is needed on the enclosed Water Supply Well Report(s). The report(s) need the information checked below.

(10) STATIC WATER LEVEL Please note date pre deepening static water level was measured.

Date Started well, 9-25-09

Please return the corrected/completed Water Supply Report(s) within 30 days from the date of this letter. If you have any questions, please call me at (503) 986-0850. Thank you.

Sincerely,

RECEIVED

JAN 0 4 2010

WATER RESOURCES DEPT SALEM, OREGON

Well Construction & Compliance Section

Refurned 12-31-09