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

(as required by ORS 537.765)

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

(WELL I.D.)# L 64026 (PAGE ONE OF TWO)
(START CARD) # 153377

Compared	(1) OW					Well Nun	nber 64026	·	ON OF WELL by				
Source Sure Sure OR Zip 97720													
Tax Let NA Let Block Subdivision			ld Exp	eriment Rd.				·				_	WM.
New Well Deepening Materiation (repair/recondition) Abandonment					State OF	}	Zip 97720						
Content													Dd Burn
Rotary Air Rotary Mind Cable Auger					tion (repair	r/reconditi	ion) Abandonment	Street Addre	ss of Well (or neare	st address) 1	0/85 Ola Ex	cpenment	Ka., burn
Other Domestic Community Industrial Directors Domestic Community Industrial Directors Domestic Community Industrial Directors Domestic Construction approach Ves No Eigh of Completed Well 248 ft.					_			(4.0) CTD 4 TO C	WATER Y DAVE	T .			
Arcasian pressure h per square inch. Date	_	Air	Rota	ary Mud]Cable	Aug	cr				,	03-2E	.n3
Domestic Community Industrial Mirrigation Depth of Completed Well 248	Aasi				***************************************				***************************************			4	-03
Depth at which water was first found 13	`							1			e men.	Jaic	
Special Construction Prox	Lus			· L	.,		-	(II) WAIEK	BEARING 201	IES.			
Special Construction approval Yes No Type							Jiner	Donth at which	water was first four	d 13			
Explosives used	-					-th of Co.	mulated Wall 248 f	1 -	water was instituti		##E1 TO TO		
HOLE SEAL Diameter From To Sacks er pounds 32" 0 1 Scncrete 0 1 3 sacks 32" 1 5 Bentonite 1 6 21 sacks 32" 2 248	•							1 1	From To Fsti			imated Flow Rate SV	
Diameter From To Concrete O 1 3 sacks Sacks or pounds Sacks	-		res	₩ No Typ			mount		175				
32" 1 6 Bentonite 1 6 23 loyards 32" 2 5 Bentonite 2 23 248 32" 2 5 Bentonite 2 248 32" 2 5 Bentonite 2 248 32" 2 6 25 Bentonite 2 248 32" 2 6 25 Bentonite 2 25 Bent			m_	Mataria			Casks or sounds						
32" 1 6 Bentonite 1 6 21 sacks		1	1	ı	1	1	1 -						
84" 6 23 Concrete 6 23 10 yards 12" 23 248 Was asset placed: Method		+	<u> </u>										
12" 23 248		+	 										
How was seal placed: Method A B C D E				OUTCIOLE			,	440 11177 7 1					
Other Bentonite, poured & probed Backfill placed from 248 ft. to 250 ft. Material sediment Gravel placed from from ft. to ft. Size of gravel			1	Method		В				n			
Backfill placed from 248 ft. to 250 ft. Material sediment	M out	Ben	tonite						Ground Elevation				
Well was found with ears welded to sides Go CASING/LINER: Diserter From To Gauge Steel Plastic Welded Threaded Casing 12						Mater	ial sediment		Material		From	То	SWL
Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Thresded Thresded Casing 12 +1 180 250 V								Well was four	nd with ears wel	ded to sides	3	-	
Diameter From To Gauge Steel Plastic Welded Threaded Casing 12 +1 180 250					an territoria		5	of surface ca	sing and 12" cas	ing setting	on	H	CFIV
Casing: 12 +1 180 250	\-,				Gauge Steel	Plastic	c Welded Threaded	railroad ties v	with no surface s	seal. Camer	a	y 1 Wash	Name of W
added 10° and drove 'til tight constructed. A 6° gravel tube was drilled mext to the 12" casing. A 10" bore with 6° MAIL SOUNTED mext to the 12" casing. A 10" bore with seal of the sounted out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the bottom. Air developed the perfs. & cleaned out the sand from coming around the b				1 1	- ,	П		was used to	determine how w	/ell was		ADI	2 4 20
Interest Section Sec	a a	dded 1	0' and			ī		constructed.	A 6" gravel tube	was drilled		, , , , , , , , , , , , , , , , , , ,	
Diple down to 80'. From 6' to 30' was open SALEM, OREGO						$\overline{\Box}$		next to the 12	2" casing. A 10"	bore with 6	14	WAILD	Laguade
Final location of shoe(s) 180'					1	ī		pipe down to	80'. From 6' to	30' was ope	n	SAL	em, oreg
Could see bore hole tighten back up at 175' Could see bore hole	Liner:					Ī		hole, extent o	of the eroded out	bore was			
Artestant Arte						\Box		determined v	vith a well camer	'a			
Perforations	Final loca	ation of	shoc(s)	180'				Bottom of 12	" casing appeare	ed to be			ά
Could see bore hole tighten back up at 175 Could see bore hole tighten to to stop sand from coming around the bottom. All developed the peris & Cleaned out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand. Gravel feed took only a small out the sand	(7) PER	FORA	TION	S/SCREEN	S:			hanging in a	sandy eroded ou	ıt area @ 17	0'.	0	0-
Out the sand. Gravel feed took only a small amount of gravel. 12" bore hole was sanded in from the bottom up to 175' when we first checked the depth. After 12" casing was CONTINUED ON PAGE TWO)	Per	rforation	S	Method to	rch			Could see bo	ere hole tighten b	ack up at 1	75'	# 8	SO
Out the sand. Gravel feed took only a small amount of gravel. 12" bore hole was sanded in from the bottom up to 175' when we first checked the depth. After 12" casing was CONTINUED ON PAGE TWO)	Sci	reens		Type slots	3	Ma	aterial steel	Drove casing	down into tight	formation to	0	2	200
Out the sand. Gravel feed took only a small amount of gravel. 12" bore hole was sanded in from the bottom up to 175' when we first checked the depth. After 12" casing was CONTINUED ON PAGE TWO)	********		Slo	et		Tele/pi	ipe Casing Line	to stop sand	from coming arc	ound the			\$5
amount of gravel. 12" bore hole was sanded in from the bottom up to 175' when we first checked the depth. After 12" casing was CONTINUED ON PAGE TWO)				2136	4"	3.2.2		bottom. Air o	developed the pe	rfs & clean	ed		05.
amount of gravel. 12" bore hole was sanded In from the bottom up to 175' when we first Checked the depth. After 12" casing was CONTINUED ON PAGE TWO)							0 0						提四
(8) WELL TESTS: Minimum testing time is 1 hour Pump								amount of gr	avel. 12" bore ho	ole was sand	ded		αX
(8) WELL TESTS: Minimum testing time is 1 hour Pump								in from the b	ottom up to 175	when we fir	st	<u> </u>	1500
Pump							🗆 🗆	checked the	depth. After 12"	casing was			3
Pump								- (CONTINUED	ON PAGE TWO)		.	
Pump	(8) WE	LL TES	STS: 1	Minimum te	esting tim	e is 1 ho	ur	Date started		Comp	oleted		
Pump Bailer Yield gal/min Drawdown Drill stem at Time 1 hr. Too 25' Temperature of water 58 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did awater to option water analysis done? Yes By whom Did awater to option water posted water analysis done? Temperature of water 58 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did awater to option water post outside for intended use? The little is a certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above for true to the best of my knowledge and belief. Signed WWC Number 1394 Signed Too little Too little Too little							Flowing	, , , , ,					
Yield gal/min Drawdown Draw	Pur	mp		Bailer	✓ Air			I certify that	the work I perform	ed on the cons	struction, alter	ration, or ab	andonment
700 25' airlift 3 hours Temperature of water 58 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did one strete contain water not withhle for intended use? Too little	Yield	gal/min	D	rawdown	Drill :	tem at	Time	of this well is in Materials used a	n computance with C	orted above at	re true to the b	est of my k	nowledge
Temperature of water 58 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strets contain water not withle for intended use? Too little							1 hr.	and belief.		, []		•	•
Temperature of water 58 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strets contain water not switchle for intended use? Too little	700		25'		airlift		3 hours	. 9	1		// WWC Nu	mbcr 1394	
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					L			Signed	and /	1 resk		Date _5	1903
Did any extent a contain water not switchle for intended use? Postivile performed on this well during the construction dates reported above. All work	Temperat	ure of w	ater 58		Depth Arte	sian Flow	Found						
	Was a wa	ter analy	sis don	e? [Y	cs By who	om		l accept resp	onsibility for the co	nstruction, alt	eration, or ab	andonment	work
performed during this time is pacomphagedwith Cregon water supply wen	Did any s	trata cor	itain wa	iter not suitab	le for inten	ded use?	Too little	performed during	this time is in cor	npliance with	Ofegon water	r supply we	11
Salty Muddy Odor Colored Other construction standards. This report is pure to the lest of my knowledge and belief.	Salty	Mu	idy [Odor 🔲	Colored	Other		construction star	ndards. This report	is true to the	est of my kn	owledge an	d belief.
Depth of strata: WWC Number 1394	Depth of	strata:						/		// /	WWC Nu	mber <u>1394</u>	
Signed again 1 / Mark Date 3 29 -63								Signed	1/ //	lange		Date <u>3</u>	29-63
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND OPY-CONSTRUCTOR THIRD COPY-CUSTOMER	ORIGINA	AL & F	IRST	COPY-WAT	ER RESC	URCES	DEPARTMENT S	ECOND OPY-C	ONSTRUCTOR	THIRD	COPY-CUS	TOMER	

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

(WELL I.D.)# L 64026 (PAGE TWO OF TWO) (START CARD) # 153377

Instructions for completing this report are on the last page of this form.	(SIARI CARD)#
(1) OWNER: Well Number 64026	(9) LOCATION OF WELL by legal description:
Name Joe Williams	County Harney Latitude Longitude
Address 70785 Old Experiment Rd.	Township 23 S Range 32 E WM.
City Burns State OR Zip 97720	Section 18 nw 1/4 ne 1/4
(2) TYPE OF WORK	Tax Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 70785 Old Experiment Rd.,
(3) DRILL METHOD:	Burns, OR 97720
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well fr	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
Other	
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	(CONTINUED FROM PAGE ONE)
(6) CASING/LINER:	driven down the 12" bore was cleaned out
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	starting around 210' and may recave.
	NO ODIONIAL WATER WELL DEPORT
	NO ORIGINAL WATER WELL REPORT
	WAS FOUND.
Liner:	
Final location of shoc(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	RECEIVED.
Screens Type Material Slot Tele/pipe	1 1 Now W Now 1 V L. U
From To size Number Diameter size Casing Lines	DECENTED ADD 2 / 2402
	RECEIVED APR 2 4 2003
	APR 1 0 2003 WATER ALL CONTROL DEPT.
	APR 1 0 2003 WATER RELOCITIES DEPT.
	WATER RESUUNCES DEPT
	SALEM, OREGON
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 03-17-03 Completed 03-26-03
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment
Yleld gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge
1 hr.	and belief.
	WWC Number 1394
	Signed eggent. What Date 3 29 t
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
sopul Attestant to water	Laccept responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Yes By whom	
	performed on this well during the construction dates reported above. All work
Was a water analysis done?	performed on this well during the construction dates reported above. All work
Was a water analysis done?	
Was a water analysis done?	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 and belief.