#### ------

### WASC 51428

### STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

AMENDED	WELL.	LOG
	•••	
WASC	5100	łΧ

## WELL I.D. # L 06453

START	CARD	#	W173746

(1) LAND OWN	ED			nt page o		(9) LOCATION	OF WELL Gerre	description	n)	
<b>···</b>						County WASCO Tax Lot 1500 Township 1				
Name JACK HAY Address 4455 EM	ERSON LO	DOP RD				Tax Lot 1500		_ Lot		
City THE DALLE	<u>s</u>	State C	<u></u>	Zi	p 97058	Township <u>1</u>	N	Range 14	E	WN
		New Well	1			Section 2				
(2) TYPE OF W				bandon	ment 🗋 Conversion	Lat° Long°	" or		(deg	rees or decimal
						Long°	" or		(deg	rees or decimal
3) DRILL MET Rotary Air I H Other	Rotary Mud		Auger [	] Cable	Mud	Street Address of W RD THE DALLES		ess) <u>EMERS</u>	<u>ON LOOP RI</u>	D& MCCOY
						(10) STATIC W	ATEDIEVEI			
(4) PROPOSED			<b>-</b>	<b>.</b>		105	ft. below land sur	face. D	ate 11-30-05	
	Community			Irrigati						
Thermal	Injection			] Other_					)ate	
(5) BORE HOL	E CONSTI	RUCTION :	Special (	Construct	tion: 🗋 Yes 💆 No	Artesian pressure	15. per sq	uare inch L		
Depth of Complete	1 Well 320	ft.	•		-	(11) WATER BE	EARING ZONE	5		
explosives used:		o Type		_ Amou	nt	Depth at which wat	er was first found _	83		
BORE HO				SEAL		From	То	Estimate	d Flow Rate	SWL
Diameter From		Material		To	Sacks or Pounds	183	286	900		105
16" 0 12" 19	215	BE	0	19	22 SACKS					
1 <u>2" 19</u> 10" 215	320	<u>├───</u> ─	+	+	†		<u> </u>			├
low was seal place	d: Metho	d ∏A	□в	<b>Z</b> C			<u> </u>			
Other				<u> </u>		(12) WELL LOO	a Gro	and Elevation		
Backfill placed from			L Ma	terial		Mat	terial	From	То	SWL
Gravel placed from				e of grav	/el	TOPSOIL		0	3	
						GRAVEL, CEME		3	72	
6) CASING/LIN		T C	<b>6</b> 41		- Stylig - J Thursdad	SANDSTONE, C		72	95	
Diameter Casing: 12"		To Gauge 9  .250		_	ic Welded Threaded	GRAVEL, CEME		95	173	
			- 6	- 0	ōō	GRAVEL W/WHI		173	183	
						RIVERGRAVEL,		183	205	105
			_ 📮			BROWN BASAL RIVERGRAVEL,		205	224	105 105
		17250 2 <del>0</del> 250	- 19	닖	K H	BROWN BASAL		286	312	105
				<b>V</b>		CLAY		286	312	105
Drive Shoe used 🔽		Outside 🗌 No	me			GRAY BASALT,	MED HARD	312	320	105
Final location of she	De(s) <u>19</u> -									
7) PERFORAT										
Perforations										
Screens		Туре		<u> </u>	terial STL&PVC	Date Started 11-16	<b>i-05</b> (	Completed 11	-30-05	
From To	Slot	Number Dia	meter	Tele/pip	e Casing Liner				<u> </u>	
	Size			size		(unbonded) Water I certify that the		Ceruncation		
			6		11 1/1			on the constru-	ction, deepenin	g alteration. 0
	2X10				- 2 2	abandonment of this		on the constru- nce with Oreg		
	2X10 1/2X8			<u> </u>		abandonment of this construction standar	s well is in complia rds. Materials used	nce with Oreg	on water supply	y well
						abandonment of this	s well is in complia rds. Materials used	nce with Oreg	on water supply	y well
						abandonment of this construction standar	s well is in complia rds. Materials used yledge and belief.	nce with Oreg	on water supply on reported abo	y well
260 320		60 6 <sup></sup>				abandonment of this construction standar the best of my know	s well is in complia rds. Materials used yledge and belief.	nce with Oreg and informati	on water supply on reported abo	y well
260 320 8) WELL TEST		60 6 <sup></sup>	ime is 1			abandonment of this construction standar the best of my know	s well is in complia rds. Materials used yledge and belief.	nce with Oreg and informati	on water supply on reported abo	y well
8) WELL TEST	1/2X8	60 6 um testing ti Air	ime is 1	] Flowin	g Artesian	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56	nce with Oreg and informati Date <u>12</u>	on water supply on reported abo	y well
260 320 8) WELL TEST	1/2X8	60 6 um testing ti Air	ime is 1	] Flowin 1 at		abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56	nce with Oreg and informati Date <u>12</u> www.k ertification	on water suppl on reported abo	y well ove are true to
260 320 	1/2X8	aum testing ti Z Air Iown D	ime is 1	] Flowin 1 at	ng Artesian Time	abandonment of this construction standar the best of my know WWC Number <u>12</u> : Signed <u>(bonded) Water W</u> I accept respons abandonment work	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this v	Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u> Date <u>12</u>	on water suppl on reported ab	y well ove are true to 
260 320 8) WELL TEST Pump Yield gal/min	1/2X8	aum testing ti Z Air Iown D	ime is 1	] Flowin 1 at	ng Artesian Time	abandonment of this construction standar the best of my know WWC Number <u>12</u> : Signed <u>(bonded) Water W</u> I accept response abandonment work above. All work per	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this v rformed during this	Date <u>12</u> Date <u>12</u>	on water suppl on reported above -02-05 ming, alteration construction d apliance with (	y well ove are true to , or lates reported Dregon water
260 320 8) WELL TEST Pump Yield gal/min 920	1/2X8 S: Minim Bsiler Drawe 100	aum testing ti Z Air Iown D	ime is 1	] Flowin	g Artesian Time 2 HR	abandonment of this construction standar the best of my know WWC Number <u>124</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well construct	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this v rformed during this	Date <u>12</u> Date <u>12</u>	on water suppl on reported above -02-05 ming, alteration construction d apliance with (	y well ove are true to , or lates reported Dregon water
260         320           8) WELL TEST         Pump           Yield gal/min         920	1/2X8           Image: State of the state of th	60 6 num testing ti 2 Air Jown D 310 Depth	ime is 1	] Flowin	g Artesian Time 2 HR	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. Th	Date 12 Date 12	ning, alteration construction d upliance with C	y well ove are true to , or lates reported Dregon water
	1/2X8           S: Minimi           Bailer           Drawd           100           er           65           is done?           in water not	60 6 aum testing ti 2 Air Iown D 310 Depth Yes By whon suitable for int	ime is 1	Flowing at the set of	g Artesian Time 2 HR	abandonment of this construction standar the best of my know WWC Number <u>124</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well construct	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. Th	Date <u>12</u> Date <u>12</u>	ning, alteration construction d upliance with C	y well ove are true to , or lates reported Dregon water
	1/2X8           S: Minimi           Bailer           Drawd           100           er           65           is done?           in water not	60 6 aum testing ti 2 Air Iown D 310 Depth Yes By whon suitable for int	ime is 1	Flowing at the set of	g Artesian Time 2 HR	abandonment of this construction standar the best of my know WWC Number <u>123</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well constru- and belief. WWC Number <u>73</u>	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this y reformed during this ction standards. The	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	ning, alteration construction d upliance with C	y well ove are true to , or lates reported Dregon water
260     320       8) WELL TEST       Pump       Yield gal/min       920       Cemperature of wate       Vas a water analysi       Did any strata conta       Salty     Mudd	1/2X8           Image: S: Minimi           Bailer           Drawe           100           is done?           in water not           iy         Odor	60 6 Aum testing ti Air Iown D 310 210 210 210 210 210 210 210 2	ime is 1	] Flowin a at a Flow Fe se? r	g Artesian Time 2 HR ound	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this y reformed during this ction standards. The	Date <u>12</u> Date <u>12</u> Date <u>12</u> Trification ruction, deepe vell during the time is in con is report is tru	ning, alteration construction d upliance with C	y well ove are true to , or lates reported Oregon water
260     320       8) WELL TEST       Pump       Yield gal/min       920       Cemperature of wate       Was a water analysi       Did any strata conta       Salty     Mudd	1/2X8           Image: S: Minimi           Bailer           Drawe           100           is done?           in water not           iy         Odor	60 6 Aum testing ti Air Iown D 310 210 210 210 210 210 210 210 2	ime is 1	] Flowin a at a Flow Fe se? r	g Artesian Time 2 HR	abandonment of this construction standar the best of my know WWC Number <u>123</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well constru- and belief. WWC Number <u>73</u>	s well is in complia rds. Materials used vledge and belief. 56 well Constructor Co sibility for the const performed on this y reformed during this ction standards. The	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	ning, alteration construction d upliance with C	y well ove are true to , or lates reported Oregon water
260     320       8) WELL TEST       Pump       Yield gal/min       920       Gemperature of wat       Was a water analysi       Did any strata conta       Salty     Mudd       Depth of strata:	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 aum testing ti Air Iown D 310 310 Depth Yes By whon suitable for int Colored	ime is 1	Flowin           a at           a at           a flow F           se?           r           SECI	g Artesian Time 2 HR Ound Too little	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	on water suppl on reported above -02-05 	y well ove are true to , or ates reported )regon water 'my knowledge
260       320         260       320         27       28         28       WELL TEST         29       20         20       20 <td>1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor</td> <td>60 6 Aum testing ti Air Iown D 310 210 210 210 210 210 210 210 2</td> <td>ime is 1</td> <td>Flowin a at a Flow For se? T SECI DEPART</td> <td>g Artesian Time 2 HR Ound Too little EIVEC</td> <td>abandonment of this construction standar the best of my know WWC Number <u>123</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well constru- and belief. WWC Number <u>73</u></td> <td>s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1</td> <td>Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12</td> <td>ning, alteration construction d upliance with C</td> <td>y well ove are true to , or ates reported )regon water 'my knowledge</td>	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 Aum testing ti Air Iown D 310 210 210 210 210 210 210 210 2	ime is 1	Flowin a at a Flow For se? T SECI DEPART	g Artesian Time 2 HR Ound Too little EIVEC	abandonment of this construction standar the best of my know WWC Number <u>123</u> Signed <u>(bonded) Water W</u> I accept respons abandonment work above. All work per supply well constru- and belief. WWC Number <u>73</u>	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	ning, alteration construction d upliance with C	y well ove are true to , or ates reported )regon water 'my knowledge
260     320       28) WELL TEST       Pump       Yield gal/min       920       Femperature of wat       Was a water analysi       Did any strata conta       Salty     Mudd       Depth of strata:	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 Aum testing ti Air Jown D 310 310 Depth Yes By whon suitable for int Colored /ATER RESOL	Artesian n Lended us Drill Stem Artesian Artesian Lended us Dobe JRCES I A	Flowing at a flow Formation of the second se	eg Artesian Time 2 HR 0 Und Too little EIVED FMENT () 2006	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	on water suppl on reported above -02-05 	y well ove are true to , or ates reported )regon water 'my knowledge
260     320       28) WELL TEST       Pump       Yield gal/min       920       Femperature of wat       Was a water analysi       Did any strata conta       Salty     Mudd       Depth of strata:	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 Aum testing ti Air Jown D 310 310 Depth Yes By whon suitable for int Colored /ATER RESOL	Artesian n Lended us Drill stem Artesian	Flowing at a flow Formation of the set of th	eg Artesian Time 2 HR Ound Too little EIVED FMENT FIRS () 2006 DURCES DEP)	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	on water suppl on reported above -02-05 	y well ove are true to , or ates reported )regon water 'my knowledge
260     320       8) WELL TEST       Pump       Yield gal/min       920       Cemperature of wat       Was a water analysi       Did any strata conta       Salty     Mudd       Depth of strata:	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 Aum testing ti Air Jown D 310 310 Depth Yes By whon suitable for int Colored /ATER RESOL	Artesian n Lended us Drill stem Artesian	Flowing at a flow Formation of the set of th	eg Artesian Time 2 HR 0 Und Too little EIVED FMENT () 2006	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	on water suppl on reported above -02-05 	y well ove are true to , or ates reported )regon water 'my knowledg
260 320 8) WELL TEST Pump Yield gal/min 920 Comperature of wat Vas a water analysi Did any strata conta Salty ] Mudd Depth of strata:	1/2X8           IS: Minimi           Bailer           Drawd           100           is donc?           in water not           by           Odor	60 6 Aum testing ti Air Jown D 310 310 Depth Yes By whon suitable for int Colored /ATER RESOL	Artesian n Lended us Drill stem Artesian	Flowing at a flow Formation of the set of th	eg Artesian Time 2 HR Ound Too little EIVED FMENT FIRS () 2006 DURCES DEP)	abandonment of this construction standar the best of my know WWC Number 12: Signed	s well is in complia rds. Materials used vledge and belief. 56 Vell Constructor Co ibility for the const performed on this v rformed during this ction standards. The 1	Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12 Date 12	on water suppl on reported above -02-05 	y well ove are true to , or ates reported )regon water 'my knowledg

# WASC 51428 WASC 51428

### STATE OF OREGON

### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

### WELL I.D. # L 06453

### START CARD # W173746

WNER		W	ell Numl	xer <u>1</u>		(9) LOCATION OF W County WASCO				
5 EMERS		RD				Tax Lot 1500		Lot		
		State O	R	Zir	97058	Township 1	N	Range 14		EV
						Section 2	NW		1/4 <b>SW</b>	
						1				
Altera	ion (repair	r/reconditio	n) 🗌 A	bandonn	nent Conversion		0r			(degrees or deci
METHO						i i i i i i i i i i i i i i i i i i i				
Rotary	Mud 🔲	Cable 🛛 A	uger [	] Cable ]	Mud	-				PRD&MCCC
						RD THE DALLES OR S	7058			
				•		(10) STATIC WATER	LEVEL			
	nunity		ial 🛛	Irrigatio	m	<u>105</u> ft. be	low land surfa	ice.	Date 11-3	0-05
						ft. be	low land surfa	ice.	Date	
			special C	onstruct	ion: 🔲 Yes 🔽 No					
pleted Well	320	ft. Evne		Amoui	nt					
						Depth at which water was	first found 1			
	т. I.	Motonial	From		Sacks or Pounds	From	То		ted Flow R	ate SWL
					22 SACKS	183 260		500		105
								1		
5 32	20			<u> </u>						
			L							
placed:	Method		□в	ZС	D D E	(12) WELL LOG	Grou	nd Elevatio	n	
d from	ft. to	,ft	. Mar			TOPSOIL		0	3	1
1rom	п. ю	)n	. 512	e of grav				3	72	
/LINER										
		Gauge	Steel							
0	19	.250	- 8	H				183	205	
			- 5	ă		CEMENTED, W.B.		183	205	
										105
0	217	.250	- 8	님		CLAY		286	312	105
			_ U			GRAY BASALT, MED	HARD	312	PENE	VED
of shoe(s)								<u>н</u>	Et o	1 2005
RATION	S/SCREE	ENS						u	<b>⊷</b> ₩≾	<u> </u>
ations	Μ	fethod <u>HO</u>								
<b>S</b>	T	уре		Mat	terial STEEL	Date Started 11-16-05	C	ompleted	45060	REGON
To S	lot Nu	mber Dia	neter	Tele/pip	e Casing Liner			Cantificati		
	lize			size						pening, alteratio
10 2	(10 30	10"				abandonment of this well	is in complian	ce with Or	egon water	supply well
					- 8 8	construction standards. M		and inform	ation report	ed above are true
						the best of my knowledge	and Dellei.			
						ı /				
						WWC Number 1256	<del>g</del>	Date _	12-02-05	
TESTS: 1	/linimum	1 testing ti	me is 1	hour			Ma	Date _	12-02-05	
TESTS: 1		n testing ti			g Artesian	WWC Number 1256 Signed	Mho	L VL	12-02-05	
B		🗌 Air		] Flowin			MAN astructor Ce	r VL	12-02-05	
B	iiler Drawdow	🗌 Air	C	] Flowin	g Artesian	Signed	for the constr	rtification	pening, alte	
⊟B. /main	iiler Drawdow	🗌 Air	C	] Flowin	g Artesian Time	Signed	for the constr med on this w	rtification uction, dee ell during t	pening, alte	tion dates report
/min /26	niler Drawdow	Air D	rill sten	] Flowin	g Artesian Time 2 HR	Signed	for the constr med on this w d during this	rtification uction, dee ell during t time is in c	pening, alte he construc ompliance v	tion dates report with Oregon wat
/min 26 of water _6	niler Drawdow	Air Air D Depth	rill sten Artesian	] Flowin	g Artesian Time 2 HR	Signed	for the constr med on this w d during this	rtification uction, dee ell during t time is in c	pening, alte he construc ompliance v	tion dates report with Oregon wat
B     min     26     of water 6     malysis dor	niler Drawdow	Air Air Depth s By whom	rill sten Artesian	] Flowin a at h Flow Fe	g Artesian Time 2 HR ound	Signed	for the constr med on this w ad during this tandards. Thi	rtification uction, dee ell during t time is in c s report is t	pening, alte he construc ompliance v rue to the b	tion dates report with Oregon wat est of my knowl
B min 26 of water 6 malysis dor a contain wa	niler Drawdow i e? Yei tter not sui	Air Air D Depth	rill sten Artesian n	Flowin a at a Flow For se?	g Artesian Time 2 HR ound Dound	Signed	for the constr med on this w ad during this tandards. Thi	rtification uction, dee ell during t time is in c s report is t Date	pening, alte he construc ompliance v rue to the b 12-02-05	tion dates report with Oregon wat est of my knowl
	LLES         F WORK         Alterat         METHOD         Rotary         SED USE         Comm         Inject         OLE CO         pleted Well         cd:         Yes         E HOLE         From         19         0         21         5         32         placed:         I from         from         0         ed         Q         of shoe(s)         RATIONS         s         To	5 EMERSON LOOF         LLES         F WORK       Z         Alteration (repain         METHOD       Rotary Mud         Rotary Mud       Injection         SED USE       Community         Injection       Injection         OLE CONSTRUE       Jona 10         pleted Well       320         cd:       Yes         19       Bl         0       215         5       320         placed:       Method         di from       ft. tc         r/LINER       neter         neter       From         0       19         0       19         0       217         ed       Inside       Out         of shoe(s)       RATIONS/SCREH         tions       M       s	5 EMERSON LOOP RD         LLES       State       Q         F WORK       Z       New Well         Alteration (repair/recondition         METHOD       Cable       A         Rotary Mud       Cable       A         SED USE       Industri         Injection       Livesto         OLE CONSTRUCTION Spleted Well       320       ft.         Material       19       BE         OLE       Material       BE         District       Material       A         Injection       Raterial       BE         District       Material       BE         District       Material       BE         District       Material       BE         District       Material       A         If from       ft. to       ft         placed:       Method       A         If from       ft. to       ft         VINER       Gauge       O       19         O       217       250       O         O       217       250       O         O       217       250       O         O       217       250       O <td>5 EMERSON LOOP RD         LLES       State OR         F WORK       I New Well         Alteration (repair/recondition)       A         METHOD       Cable       Auger         Rotary Mud       Cable       Auger         Community       Industrial       Image: Community       Industrial         Injection       Livestock       Image: Community       Industrial       Image: Community         Injection       Livestock       Image: Community       Industrial       Image: Community         Injection       Livestock       Image: Community       Industrial       Image: Community         OLE CONSTRUCTION Special Collected Well       320       ft.       G         OLE CONSTRUCTION Special Collected Well       Material       From         From       To       Material       From         19       BE       0       0       215         Jaced:       Method       A       B       B         If from       ft. to       ft. Mail       ft.         from       ft. to       ft. Size       Image: Collected Colle</td> <td>5 EMERSON LOOP RD         LLES       State OR       Zig         F WORK       I New Well       Abandona         METHOD       Alteration (repair/recondition)       Abandona         METHOD       Cable       Auger       Cable I         Industrial       I Irrigation       I Irrigation         SED USE       Community       Industrial       I Irrigation         Injection       Livestock       Other         OLE CONSTRUCTION       Special Construct         pleted Well       320       ft.         Material       From       To         Material       From       To         19       BE       0       19         D       215      </td> <td>S EMERSON LOOP RD         LLES       State       OR       Zip       97058         F WORK       Ø New Well       Alteration (repair/recondition)       Abandonment       Conversion         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Industrial       Ø Irrigation       Investock       Other         Community       Industrial       Ø Irrigation       Investock       Other         OLE CONSTRUCTION       Special Construction:       Yes       Ø No         OLE CONSTRUCTION Special Construction:       Yes       Ø No         Outer       Amount       State       Ø No         From       To       Material       From       To       Sacks or Pounds         19       BE       Ø       19       22 SACKS       Ø         215       Ø       Ø       PI       22 SACKS         5       320       ft.       Material       From       To       Sacks or Pounds         Inform       ft. to       ft.       Material</td> <td>S EMERSON LOOP RD         LLES       State OR       Zip 97058         F WORK       Image: Conversion of the conversion</td> <td>S EMERSON LOOP RD         LLES       State OR       Zip       97058         F WORK       Ø New Well       Township 1       NW         Alteration (repair/recondition)       Abandonment □ Conversion       NW         METHOD       Alteration (repair/recondition)       Abandonment □ Conversion       Ist       " or</td> <td>B EMERSON LOOP RD         LLES       State OR       Zip 97058         F WORK       I New Well       Invaship 1       N         Alteration (repair/recondition)       Abandonment    Conversion       Iat       °       Iorg         AETHOD       Auger       Cable Mud       Iat       °       "org         BED USE       Community       Industrial       Irrigation       Istee Of Mud         Injection       Livestock       Other      </td> <td>5 EMERSON LOOP RD         LLES       State OR       Zip       97058         F WORK       Ø New Well       Industrial       Oversion         Alteration (repair/recondition)       Abbandonment       Conversion         METHOD       Cable Mud       Industrial       Irrigation         Botary Mud       Cable       Auger       Cable Mud         Industrial       Ø Irrigation       Industrial       Ø Irrigation         Injection       Livestock       Other       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         ROLE       Community       Industrial       Ø Irrigation       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         Rotary Mud       Cable       Amount       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         Rotary Mud       Cable       Amount       Ito State Or Street Address of Well (or nearest address)       Emerson Loo         Street Address of Well Well       3200       ft. bolow land surface.       Date       113         B HOLE       SEAL       From       To       Estimated Flow R         from       ft. to       ft. Material       From       To         from       ft. to       ft. Size of gravel</td>	5 EMERSON LOOP RD         LLES       State OR         F WORK       I New Well         Alteration (repair/recondition)       A         METHOD       Cable       Auger         Rotary Mud       Cable       Auger         Community       Industrial       Image: Community       Industrial         Injection       Livestock       Image: Community       Industrial       Image: Community         Injection       Livestock       Image: Community       Industrial       Image: Community         Injection       Livestock       Image: Community       Industrial       Image: Community         OLE CONSTRUCTION Special Collected Well       320       ft.       G         OLE CONSTRUCTION Special Collected Well       Material       From         From       To       Material       From         19       BE       0       0       215         Jaced:       Method       A       B       B         If from       ft. to       ft. Mail       ft.         from       ft. to       ft. Size       Image: Collected Colle	5 EMERSON LOOP RD         LLES       State OR       Zig         F WORK       I New Well       Abandona         METHOD       Alteration (repair/recondition)       Abandona         METHOD       Cable       Auger       Cable I         Industrial       I Irrigation       I Irrigation         SED USE       Community       Industrial       I Irrigation         Injection       Livestock       Other         OLE CONSTRUCTION       Special Construct         pleted Well       320       ft.         Material       From       To         Material       From       To         19       BE       0       19         D       215	S EMERSON LOOP RD         LLES       State       OR       Zip       97058         F WORK       Ø New Well       Alteration (repair/recondition)       Abandonment       Conversion         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Rotary Mud       Cable       Auger       Cable Mud         METHOD       Industrial       Ø Irrigation       Investock       Other         Community       Industrial       Ø Irrigation       Investock       Other         OLE CONSTRUCTION       Special Construction:       Yes       Ø No         OLE CONSTRUCTION Special Construction:       Yes       Ø No         Outer       Amount       State       Ø No         From       To       Material       From       To       Sacks or Pounds         19       BE       Ø       19       22 SACKS       Ø         215       Ø       Ø       PI       22 SACKS         5       320       ft.       Material       From       To       Sacks or Pounds         Inform       ft. to       ft.       Material	S EMERSON LOOP RD         LLES       State OR       Zip 97058         F WORK       Image: Conversion of the conversion	S EMERSON LOOP RD         LLES       State OR       Zip       97058         F WORK       Ø New Well       Township 1       NW         Alteration (repair/recondition)       Abandonment □ Conversion       NW         METHOD       Alteration (repair/recondition)       Abandonment □ Conversion       Ist       " or	B EMERSON LOOP RD         LLES       State OR       Zip 97058         F WORK       I New Well       Invaship 1       N         Alteration (repair/recondition)       Abandonment    Conversion       Iat       °       Iorg         AETHOD       Auger       Cable Mud       Iat       °       "org         BED USE       Community       Industrial       Irrigation       Istee Of Mud         Injection       Livestock       Other	5 EMERSON LOOP RD         LLES       State OR       Zip       97058         F WORK       Ø New Well       Industrial       Oversion         Alteration (repair/recondition)       Abbandonment       Conversion         METHOD       Cable Mud       Industrial       Irrigation         Botary Mud       Cable       Auger       Cable Mud         Industrial       Ø Irrigation       Industrial       Ø Irrigation         Injection       Livestock       Other       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         ROLE       Community       Industrial       Ø Irrigation       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         Rotary Mud       Cable       Amount       Ito State Or Street Address of Well (or nearest address)       EMERSON LOO         Rotary Mud       Cable       Amount       Ito State Or Street Address of Well (or nearest address)       Emerson Loo         Street Address of Well Well       3200       ft. bolow land surface.       Date       113         B HOLE       SEAL       From       To       Estimated Flow R         from       ft. to       ft. Material       From       To         from       ft. to       ft. Size of gravel

**ORIGINAL - WATER RESOURCES DEPARTMENT** 

FIRST COPY - CONSTRUCTOR

06/16/2004 SECOND COPY - CUSTOMER