G-13397-200 JUN 2 2 1995

STATE OF OREGON WATER WELL REPORT

(START CARD)	# 148	4	7	

(as required by ORS 537.765) Instructions for completing this report are or	a the lest man of thWAT	EK n	OCUMEN DEDT	(START CARD) # _	1701		
Instructions for completing this report are of	i the last page of this form	SALEN	A. OREGON	And the second s			
(1) OWNER:	Well Number		(9) LOCATION OF	WELL by legal descr			
Name John (uth)	oert		County unior	Latitude	Long	gitude	
Address 63502 Sand18	11/12 Roll.		Township 25 N or S Range 38 E E or W. WM.				
	RECION Zip. 73	350	Section 24	NE 1/4	NE	1/4	
(2) TYPE OF WORK			Tax Lot 10700	LotBlock	Su	bdivision	
New Well Deepening Alteration (repair	r/recondition) Abandon	ment		ell (or nearest address)			
(3) DRILL METHOD:			43528	SAndlxide	-, 5 A	20.	
Rotary Air Rotary Mud Cable	Auger		(10) STATIC WATE			<u>ket !</u>	
			• •	low land surface.	Г	ate <u>/- 3</u>	1-9
(4) PROPOSED USE:			Artesian pressure			Pate	7
* *	[] Imigation	ŀ	(11) WATER BEAR		, men. D		
Domestic Community Industrial			(II) WATER BEAR	201125.			
Thermal Injection Livestock	Other		Double to blok water and	6			
(5) BORE HOLE CONSTRUCTION:		21116	Depth at which water wa	as first found			
Special Construction approval Yes No De				T	.	FI D .	CM
Explosives used Yes No Type			From	To	Estimated	Flow Rate	SWI
HOLE SEAL							
Diameter From To Material From		ds					
22" 0 358 CEMENT C							
174 358 934 CEMENT 163	161934 100						
			(12) WELL LOG:				
How was seal placed: Method X A	_B ⊠C _D	□E		nd Elevation		· · · · · · · · · · · · · · · · · · ·	
Other							
Backfill placed from ft. to ft.	Material		Mater	rial	From	То	SWL
Gravel placed from ft. to ft.	Size of gravel		700 3A	//		2	
(6) CASING/LINER:			13 41111/ 3	1	ريي	3/	
Diameter From To Gauge Steel	Plastic Welded The	readed	3900/-€		3/	72	
Casing: 16' 35 + 350 375			Sand	7	72	710	1.3
L. 750 350 1938312 A				AY-BROWN		33	
				V 154 (2 1)	93	26	
				n E + SANd	36	94	
					94	96	
Liner:			Sand + (1.7)		96	93	
			Sand + ch		98	102	
Final location of shoe(s)		I	Sand	And - tan		103	
(7) PERFORATIONS/SCREENS: Perforations Method Holts	12" 11 -400		SATION	200 1 1/21/11	102		
Perforations Method HOITE	IN WITH STAK	CUTTE	KSANGSTO	108+C1.44+	103	106	
Screens Type mills Knif	Material 578 E Tele/pipe		Black Po	11 - 7	7	1.3	-
From To size Number Diameter	size Casing	Liner	Clay-br	cwn "Sott	100	11.3	
500 1822 1.25X4 55,54 12	12.75° X		CLAYTSAN	dStone -9184)		1108	ļ
			C/24-918	<u> En - So47 /</u>	168	///	ļ
			SANd-COURSE	+ Clay - 9REE1	17/7/	180	
			gREY_				
<u> </u>			C/34-95A)	1,7 SOTT	180	198	
	The state of the s		CLAYTIANO	ICOURSE-9RA	y 198	268	
(8) WELL TESTS: Minimum testing time	e is 1 hour		Date started 8-//-	92 Comp	leted		
	Flowing	.	(unbonded) Water We	Il Constructor Certificat	ion:		
Pump Bailer X Air			I certify that the wor	k I performed on the cons	truction, alter	ation, or aba	andonmei
Yield gal/min Drawdown Drill	stem at Tim	ne l		ance with Oregon water so			
this test WAS done in	THE NWAR WAR	is	and belief.	rmation reported above ar	e que to me o	est of my ki	lowledge
, , , , , , , , , , , , , , , , , , , ,	0 / 1/				WWC Nun	nber	
1	RE Work		Signed			Date	
	sian Flow Found			Constructor Certification			
Was a water analysis done? Yes By who				y for the construction, alte		indonment i	work
Did any strata contain water not suitable for inten		l	performed on this well of	during the construction da	tes reported al	bove. All w	ork/
Salty Muddy Odor Colored		•	performed during this ti	me is in compliance with	Oregon water	supply well	1
Depth of strata:			construction standards.	This report is true to the b			i bellet.
sopul of strate.			Signed		WWC Nur		
		I	Signed			Date	

UNIO 50763 STATE OF OREGON WATER WELL REPORT

(as required by ORS 537.765)

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•		
,	(START CARD) #	

JUN 2 2,1995

Instructions for completing this report are on the last page of this form.WA SOLEMCATION OF WELL by legal description: Well Number Latitude Longitude_ County N or S Range E or W. WM. Address 63502 City LAGRANGE Section Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable ft. below land surface. AIR lb. per square inch. (4) PROPOSED USE: Artesian pressure (11) WATER BEARING ZONES: X Irrigation Domestic Community Industrial Thermal Other Injection Livestock (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well 1544 ft. SWL To Estimated Flow Rate From Explosives used Yes No Type SEAL HOLE From To Sacks or pounds Diameter From Material (12) WELL LOG: \Box D How was seal placed: Method \Box B Ground Elevation ___ Other _ SWL ft. Material ft. to Material Backfill placed from ___ 268 27/ Size of gravel ft. to Gravel placed from (6) CASING/LINER: 321 Welded To Gauge Steel Plastic Diameter 383 Casing: LAREEN + black510 512 5/2 514 Final location of shoe(s) 7) PERFORATIONS/SCREENS: Method __ Perforations Material Type Screens Tele/pipe Casing Liner Number, Diameter From *5*25 Date started Completed (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer Air Artesian of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Temperature of water ___ Depth Artesian Flow Found (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or 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 Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number Signed

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

JUN 2 2 1995

(START CARD) #	
(SIANI CAND) #	

Instructions for completing this report are on the last page of this form	ER DEPT
(1) OWNER: Well Number	S& FLOCATION OF WELL by legal description:
Name John Cuthbert	County Latitude Longitude
Address 63502 SANDRIGE R.d.	Township N or S Range E or W. WM.
Address (p.S.) C. J. A. H. A. R. L. A. C. T. T. T. C. C. T.	Section 1/4 1/4
City AC 124 AC State OREGON Zip 9750	Tax Lot Lot Block Subdivision
(2) TYPE OF WORK	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILL METHOD:	(10) CTATIC WATER LEVEL.
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressurelb. 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 ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
,	
	(12) WELLLOC:
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation
	Giodila Dicyation
Other ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	C/AY-9REY. 593 615
(6) CASING/LINER:	Cl.44 + SANd- DROWN 615 618
	C/AY + GRAVEL +16 618 678
	SANOSTONE- DROWN 678 680
Casing:	
	SAND-COURSE TO 680 683 CLAY+SAND-GRAY 683 716
	CLAV - GREV 716 734
Liner:	GRAVEL TIE 8 738 740
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	C/AY-GREY 765 777
Screens Type Material Tele/nine	51120 16141 464
Slot Tele/pipe From To size Number Diameter size Casing Liner	Clay-green-brown+GREY 779 789
	C/AY-9REY + SOFT 789 799
	Clay-bedon+black 799 807
	C/3/TSAnd, 807 812
	GRAVE/ 16-18 812 819
	CLAY-GREEN- bROWN+ bACK 819 824
	I Clay-15 dry
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed
	(unbonded) Water Well Constructor Certification:
Flowing Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonmen
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards.
Tierd gavriini Drawdown Drinstein at Time	Materials used and information reported above are true to the best of my knowledge and belief.
T III.	WWC Number
Townsets of units	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
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
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number
4	Signed Date
COLONIAL A FIRST CODILIVATION DESCRIPTION OF THE ARM COLOR	

UNIO 50763,

JUN 2 2 1995

STATE OF OREGON WATER 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.	K NESCURCES DEPT (START CARD) #
	ALEM, OREGON
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name John Cuthbert	County Latitude Longitude
Address 63563 Squal Rodge Sol	Township N or S Range E or W. WM.
City AGRANICE State Regen Zip//2000	Section 1/4 1/4
(2) TYPE OF WORK	Tax Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILL METHOD:	
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 Wellft.	
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 fromft. toft. Size of gravel	CLAY-GREY+ SOFT 824 827
(6) CASING/LINER:	CLAY-GREYY SAND BROWN 827 829
Diameter From To Gauge Steel Plastic Welded Threaded	CLAY-98EY 829 831
	CLAY + SANd-GREEN 831 845
Casing:	CIAVT SAND GREV 845 847
	ORAVEL + SANDY CLAY 847 849
	The Letter Sand Letter of State
	144 + 4100d 849 852
Liner:	
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	GRAVEL + CLAY GREY 863 864 CLAY-GREY 864 868
Perforations Method	(1AV-DROWN- DARD 868 901
Screens Type Material Tele/pipe	
From To size Number Diameter size Casing Liner	C/4Y-9KEY 90/915
	134161 4 C/AY -6/16 / 1/3 //0
}	1.94-9KEY 918 928
/_ <u></u>	C/Ay-brown-hardrary 728 930
	C/AV-9REY + Soft / 930 968
	5/44-9/REY+ brown, 9/08 971
	C/4y-bROWN + hARA 971 974
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment
Yield 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
	and belief.
	WWC Number
	Signed Date
Temperature of water Depth Artesian Flow Found	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	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.
Depth of strata:	WWC Number
	Signed Date

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

JUN 2 2 1995

0763 0763		(5)
1995		
	(START CARD) #_	

Instructions for completing this report are on the last page of this fOFMJER NESOURCES DEPT. SALEM, OREGON
(9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County Latitude Longitude N or S Range E or W. WM. 1/4 Section State Lot Block Subdivision (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: lb. per square inch. Artesian pressure (11) WATER BEARING ZONES: Community Industrial Irrigation Domestic Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Tyes No Depth of Completed Well SWL Explosives used Yes No Type Amount From To Estimated Flow Rate HOLE SEAL Diameter From Material From To Sacks or pounds (12) WELL LOG: _____B Method A \Box C \Box D How was seal placed: Ground Elevation ___ SWL Backfill placed from _____ ft. to___ Material Material Gravel placed from ft. to Size of gravel Soft (6) CASING/LINER: To Gauge Steel Welded Threaded Diameter Casing: 1023 1025 REEN + SOft 1025 1026 1026 1040 -brown + hard 1040 1042 Liner: 1042 1045 1045 1063 TARAVEL Final location of shoe(s) 7) PERFORATIONS/SCREENS: 1063 1070 SANd-GREEN + brown Perforations Method V-GREY-SOFT 1082 1103 Screens Material Type _ Slot Tele/pipe 1108 1109 4. c/AY-C/KEEn -From Number | Diameter Casing Liner Stole 1109 1110 Ш 1110 1111 -Course + SANdSton E 1138 (8) WELL TESTS: Minimum testing time is 1 hour Completed Date started (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Artesian Bailer Air of this well is in compliance with Oregon water supply well construction standards. Drill stem at Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Temperature of water ____ Depth Artesian Flow Found (bonded) Water Well Constructor Certification: I accept 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 Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number Date

STATE OF OREGON WELL REPOI WATER WELL REPORT . (as required by ORS 537.765) Instructions for completing this

jUN	2	2	1995

(START CARD) # ___

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Instructions fo	r completing this rep	ort are on	tne iast page	e of this to	I III Y Y /_ I	CALEM OPECON	.1 } .		
1) OWNER:		W	Vell Number			SALEM, OREGON (9) LOCATION OF	WELL by legal descri	ption:	
	ohn Cuth	1 - 1					Latitude		
vaine 1 7	onn Cuth	122 1		1			N or S Range		
Address (A)	The Company of the Co	State F Y	18500	7in /			1/4		
City LA G		State()	W.C. 7. C. 1.2	<u> </u>	<u> </u>	Toy Lot I	ot Block		
2) TYPE OF V		. ,	e.e. x	∧ 1			l (or nearest address)		
	Deepening Alterat	ion (repair/i	recondition)	Abando	nment	Street Address of Wei	ii (oi nearest address)		
3) DRILL ME			_			(40) CONTROLO TATABLE	YN II HON FROM		
Rotary Air	Rotary Mud	Cable	Auger			(10) STATIC WATE		_	
Other						ft. bel		Date	
(4) PROPOSE	D USE:					Artesian pressure		inch. Date	
Domestic	Community	Industrial	Irriga	ation		(11) WATER BEAR	ING ZONES:		
Thermal	☐ Injection ☐	Livestock	Othe	r					
(5) BORE HO	LE CONSTRUCT	ION:				Depth at which water wa	s first found		
Special Construct	ion approval Yes [No Dept	th of Comple	ted Well	ft.				
Explosives used	Yes No Type	•	Amou	nt		From	То	Estimated Flow Rate	SWL
HOLE		SEAL							
Diameter From	To Material	l From	To S	acks or pou	nds				
				•					
	 								
						(40) 11171 1 00	<u> </u>		
How was seal pla	ced: Method]B	Пр	ΠЕ	(12) WELL LOG:	d Elevation		
		L/^ L	J u c			Groun	d Elevation		
Other			Material			Materi	ial	From To	SWL
	rom ft. to		_	avel		Clay-9R	· · · · · · · · · · · · · · · · · · ·	1141 1161	5.1.2
	m ft. to		Size of gra	avei		Clay + Show	1	11101 1170	
(6) CASING/I									
Diameter	From To G	auge Steel	Plastic V	Welded I	hreaded	SAND COUR		1203 1208	
Casing:						Clay-brown			
							d-brown	1208 1212	
						SANd + RO	1	1212 1214	
	_					7 8	-green	1214 1234	
Liner:		□				ShAle-b		1234 1268	
						1 -911d" + C/A)	1-GRAVE	1268 1302	
Final location of	' '					1 CLAY-GIREF	n'T brown	1302 1308	
(7) PERFORA	TIONS/SCREENS	S:					Shafe-brown		
Perforation	ns Method					Sand-Cou	RSE.	1311 1327	
Screens	Туре		Materi	al		CLAY-GREET		1327 1331	
From To	Slot size Number	Diameter	Tele/pipe size	Casing	Liner		1 T SAnd	1331 1336	
	, tumber						+GREEN	1336 1341	
					$\overline{\Box}$	CLAY-GRZV	7/50ft	13411349	
				$\overline{\Box}$	Ä	SAnd 4 CA	V-988EM	1349 1351	
					H	CLAV- GREV	Y KAnd	1351 1356	
						Shals-ares	4 + 9REE n	1356 1359	
		·		. L.J		Sand	1 /11/11/11	1359 1361	
(8) WEIT TE	STS: Minimum te	etina tima	is 1 hour			Date started	Compl		
O) WELLE	o a o a transmitum te	sung tille	. 15 I HUUT				I Constructor Certificati		
□ p .	□ p _e :1.	A ·		Flowi		1 ` ′			.don
Pump	Bailer	Air		Artes		of this well is in complia	c I performed on the constr ance with Oregon water su	ruction, afteration, or abai	ndonmen Indards.
Yield gal/min	Drawdown	Drill st	em at	I	ime	Materials used and infor	mation reported above are	true to the best of my kn	owledge
				<u> </u>	hr.	and belief.			
								WWC Number	
				L		Signed		Date	
Temperature of v		Depth Artes	ian Flow Fou	and		(bonded) Water Well C	Constructor Certification		
Was a water anal	•	es By whor					y for the construction, alte		
-	ntain water not suitabl			Too litt	le	performed during this til	luring the construction date me is in compliance with (Oregon water supply well	
Salty Mu	iddy 🗌 Odor 🔲 🤇	Colored [Other	•		construction standards.	This report is true to the b	est of my knowledge and	belief.
Depth of strata:								WWC Number	
						Signed		Date	

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

UNIO 50763 JUN 2 2 1995

(START CARD) # ...

Instructions for	completing this re	port are on the	last page of this form	AILIK	NESSURVES DEPT	T		
(1) OWNER:		Well	Number		LIEMLOGATION OF		ription:	
(-)	nn Cut					Latitude		
Address (p 5		Marie of a	- 12.1				E or W.	WM
		State	95 n Zip 1/1	-60				
City A C+		State 1	C/2 A ZID // v			1/4	Subdivision	
(2) TYPE OF W			10.0 N TO AN 1					
		tion (repair/reco	ndition) Abandonn	nent	Street Address of Wei	(or nearest address)		
(3) DRILL MET				ŀ				
Rotary Air	Rotary Mud	Cable	Auger		(10) STATIC WATE	R LEVEL:		
Other					ft. bel	ow land surface.	Date	
(4) PROPOSED	USE:			1	Artesian pressure	lb. per squar	e inch. Date	
Domestic	Community	Industrial	Irrigation		(11) WATER BEAR	NG ZONES:		
Thermal	Injection	Livestock	Other					
	E CONSTRUCT	TION:			Depth at which water was	s first found		
I '			Completed Well	ft.	•		-	
-			Amount		From	То	Estimated Flow Rate	SWL
HOLE		SEAL			11011			
-	T M		T. C. L	.				
Diameter From	To Materia	l From	To Sacks or pound	is			191-Maryon	
1						-		
<i>!</i>								
					(12) WELL LOG:			
How was seal place	ed: Method	□ A □ B	CD	E	\ ' '	d Elevation		
Other								
	m ft. to	ft. M	faterial		Materi	al	From To	SWL
	ft. to		ize of gravel		CAV-GREEN	750ft	1361 1372	
(6) CASING/LI					7. 7	Stone-GREET		
Diameter		Gauge Steel P	lastic Welded Thre	eaded	SAND + MR		1381 1383	
	1000			_ 1		- hard gres		
Casing:				_		n+Soft	14/16 14/8	•
						V-9REEN	1418 1421	
						1 1		
		-			. /	ins E	1421 1423	
Liner:					Clay-GRE		1423 1425	
				\sqcup $ $	77	PH RSE	1425 1426	
Final location of sh					, , , , , , , , , , , , , , , , , , , ,	-9888 N	1426 1429	
(7) PERFORAT	TIONS/SCREEN			-		N + Soft	1429 1435	
Perforations	Method					1 + SOFT	1435 1451	
Screens	Туре		Material		Shale-bk	own + black		
From To	Slot size Number	To Diameter	ele/pipe size Casing	Liner	Shafe-11	AV YOREEN	1451 1469	
A TOM	Size Mullidel	Diameter	Siec Cashing		SAnd-on	JRSE	14/09/1470	
					CLOV+ Sha	9/8-51888n	1472 1491	
}					-15V=01850	1 × 251	1491 1210	
					20011/10	neat - bard	1510 1518	
	+			닐	1-101 - 20-	TO STATE	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	<u> </u>	<u> </u>			C144-91188	1 201	1518 1520	
(0) 11:32	700 351		4		CLAY-GKEEN	+ gray sott-so		~~~
(8) WELL TES	TS: Minimum te	esting time is	l hour		Date started	Comp	leted	
			Flowing	,	(unbonded) Water Well	Constructor Certificat	ion:	
Pump	Bailer	Air	Artesian				truction, alteration, or aban	
Yield gal/min	Drawdown	Drill stem a	t Time	е			upply well construction star true to the best of my kno	
			l hr	r	and belief.	mation reported above at	e are to the best of my kno	wienge
		·					WWC Number	
					Signed		Date	
Temperature of wa	iter 1	Depth Artesian F	Flow Found		(bonded) Water Well C	onstructor Certification		
Was a water analys		es By whom	.on round		•			o.ele
•	tain water not suitab		ISA? Too limi-		performed on this well d	uring the construction da	eration, or abandonment we tes reported above. All wo	
					performed during this tin	ne is in compliance with	Oregon water supply well	
	dy Odor O	Colorea []O	outer		construction standards.	inis report is true to the l	best of my knowledge and	belief.
Depth of strata:							WWC Number	
					Signed		Date	

STATE OF OREGON WATER WELL REPORT

03502

Rotary Air Rotary Mud Cable

Injection

Explosives used Yes No Type

(5) BORE HOLE CONSTRUCTION:

(1) OWNER:

City A GRANDE

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed:

Backfill placed from

(6) CASING/LINER:

Diameter

Final location of shoe(s)

Perforations

Screens

Pump

Depth of strata:

Yield gal/min

Temperature of water

From

(7) PERFORATIONS/SCREENS:

Method

(8) WELL TESTS: Minimum testing time is 1 hour

Bailer

Was a water analysis done? Yes By whom

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

Drawdown

Number Diameter

Air

Drill stem at

Depth Artesian Flow Found

Type

Gravel placed from

Casing:

Liner

From

Name

Other

Domestic

Thermal

Diameter

JUN 2 2 1995

(8)	

, (as required by ORS 537.765)

State

Livestock

SEAL

From

ft.

Gauge Steel

В

New Well Deepening Alteration (repair/recondition) Abandonment

Community Industrial

Special Construction approval Yes No Depth of Completed Well

Material

Method

ft. to

Well Number

Irrigation

Other

Amount

Sacks or pounds

To

Material

Plastic

Tele/pipe

Size of gravel

Welded

 \Box

Casing

Flowing

Time

Artesian

Threaded

Liner

(START CARD) # _____ Instructions for completing this report are on the last page of this total ER NESSURGES DEPT. EM, UREGON (9) LOCATION OF WELL by legal description: __Latitude _____Longitude ____ Township _N or S Range _____ E or W. WM. 1/4 1/4 Block Subdivision Lot Street Address of Well (or nearest address) (10) STATIC WATER LEVEL: ft. below land surface. Date __ lb. per square inch. (11) WATER BEARING ZONES: Depth at which water was first found From To Estimated Flow Rate **SWL** (12) WELL LOG: Ground Elevation _ SWL 1552 1673 1673 1988811681 COURSE/ HARAVE! + CLAY-DROWN 1-600WN +GREEN - BACK + 1842 -brown-hARd Date started Completed

(unbonded) Water Well Constructor Certification:

I 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 are true to the best of my knowledge

WWC Number Signed

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or 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 and belief.

WWC Number Date

STATE OF OREGON	JUN 2 2 1995	
WATER WELL REPORT - (as required by ORS 537.765)	(START CARD) #	
Instructions for completing this report are on the last page of this form WAT	ER NEUSUNGES DEPT.	
(1) OWNER: Well Number	SALEM, OREGON (9) LOCATION OF WELL by legal description:	
Name John Cuthbert		
Address 102 502 Sandards Pol.	County Latitude Longitude Township N or S Range E or W. WN	л
City A CTRAMITE State Victor Zip// D	Section 1/4 1/4	1.
(2) TYPE OF WORK	Tax Lot Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
(3) DRILL METHOD:	outer readings of their (or nemest address)	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	=
Other	ft. below land surface. Date	
(4) PROPOSED USE:	Artesian pressurelb. 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 ft.		
Explosives used Yes No Type Amount	From To Estimated Flow Rate S	WI
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	
U Other		
Backfill placed from ft. to ft. Material	Material From To SWI	<u>L_</u>
Gravel placed from ft. to ft. Size of gravel	CLAY- GROWN - SOFT 1878 1882	
(6) CASING/LINER:	CLAY-DROWNTGREEN 1882 1886	
Diameter From To Gauge Steel Plastic Welded Threaded	Soft / 1886 1889	
Casing:		
	C/AV- FAN +9KEEN/9REV/1889/1878	
	BASO/+-1014CK CLAY-/ 1898 1902	
Liner:	Clay-OKEEN SOFT 19021916	
	D43914 DIACK	_
Final location of shoe(s)	CLAY-GREEN SOFF4Shale 1916 1937	
(7) PERFORATIONS/SCREENS:	GREEN 1911 1911	
Perforations Method	Clay-gray Soft + Shafe 1937 1946	
Screens Type Material	CISES	
Slot Tele/pipe From To size Number Diameter size Casing Liner	Clay- 9888 n + white sat 1946 1949	
Janet Janet Janet Janet Gasing Line	Shale hard	
	BASAIT- BlACK BLACK CLAY + 1947 1983	
	ORIEN	
	1345A/+- black+ Dink & REd 1983 1986	
	BASAIT-101ACK+ bROWN + 1986 2028	
	Clay-GREEN	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed	
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment this well is in compliance with Occasional VIII and the construction of this well is in compliance with Occasional VIII and the construction of the construction o	ent
Yield 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	ŝ. ≥e
l hr.	and belief.	,-
	WWC Number	
Temperature of water Depth Artesian Flow Found	Signed Date	
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom	(bonded) Water Well Constructor Certification:	
Did	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work	
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water cumby well	
Depth of strata	construction standards. This report is true to the best of my knowledge and belief.	

Signed

Depth of strata:

WWC Number _

(19)	

STATE OF OREGON JUN 2 **2 1995** WATER WELL REPORT (START CARD) # ___ (as required by ORS 537.765) Instructions for completing this report are on the last page of this form ER NESSURES DEPT. SALEM, OREGON (9) LOCATION OF WELL by legal description: Well Number Latitude Longitude County Name ___ E or W. WM. N or S Range Township 502 ___ 1/4__ 1/4 State OR Fron City LA GRANDE Subdivision ___Lot _____ Block ____ (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Date ___ ft. below land surface. Other Artesian pressure lb. per square inch. (4) PROPOSED USE: (11) WATER BEARING ZONES: Industrial Irrigation Domestic Community Other Thermal **Injection** Livestock (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Estimated Flow Rate SWL To Amount Explosives used Yes No Type SEAL Diameter From Material From To Sacks or pounds (12) WELL LOG: \Box D □ E \Box B \Box C How was seal placed: Method \Box A Ground Elevation _ Other SWL From ft. Backfill placed from ft. to Material AY-918EN + 6ASAIT 61ACK 2028 2036 Gravel placed from ft. to Size of gravel 1.8y 1 brown + basalt black 2036 2038 (6) CASING/LINER: AV-1/1888 A & WASAIT BACK 2038 2084 Gauge Steel Plastic Welded Threaded Diameter From LASANT- 6/ACK+CLAYOMEEN 2081 2076 Casing: 1AV-GROWN TGREEN-GREV 2096 2128 black basalt VAY ORFEN. WACK 695AH 2135 2139 -cird4RS R4d2139 2140 Final location of shoe(s) INDERS RED- BLACK BASAH 2140 2141 (7) PERFORATIONS/SCREENS: WOCK BASALT CREEN CLAY 21-11 RIGZ Method Perforations CIAY - BLACK BASA/1+R162 2177 Screens Material Slot Tele/pipe DASAIT-GREEN SHALERITT 2181 Casing Liner From Number . Diameter WACK BASAIT - GREEN CLAY arren clay-black basallt black basalt-clayargen2179 2226 LAV-989624 DROWN Y 'n A'rd (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer Air Artesian of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed (bonded) Water Well Constructor Certification: Temperature of water Depth Artesian Flow Found Yes By whom Was a water analysis done? I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.

Signed

Depth of strata:

WWC Number

Date

UNIO 50763 JUN 2 2 1995

STATE OF OREGON

(as required by ORS 537.765) Instructions for completing this report are on the last page of this for		COT	(START CARD) #		
Instructions for completing this report are on the last page of this fo	MAN EN	MESSIGNOES DEPT			
	371	LEWI, OREGON (9) LOCATION OF V	VELL by legal desc	cription:	
		County			
Name ONN LANDERT		Township	N or S Range	E or W.	WM.
Address (0350) SAndRidge Fd.	10 1	Section			
City AGRANGE State (REGEN Zip)	1330	Tay Lot L	ot Block	Subdivision	
(2) TYPE OF WORK					
New Well Deepening Alteration (repair/recondition) Abando	Onnen	Succi Address of wen	(or ilearest address) _		
(3) DRILL METHOD:		(10) STATIC WATER	DIEVEL.		
Rotary Air Rotary Mud Cable Auger		• •		Data	
Other		ft. belo		Date	
(4) PROPOSED USE:	į	(11) WATER BEARI	lb. per squa	are inch. Date	
Domestic Community Industrial Irrigation		(II) WAIER DEARI	NG ZUNES:		
Thermal Injection Livestock Other			C+ C		
(5) BORE HOLE CONSTRUCTION:		Depth at which water was	nrst iound		
Special Construction approval Yes No Depth of Completed Well		r	To	Estimated Flow Rate	SWL
Explosives used Yes No Type Amount		From	10	Estimated Flow Rate	311
HOLE SEAL	.				1
Diameter From To Material From To Sacks or pou	unds				-
			 		-
		(12) WELL LOG:			
How was seal placed: Method A B C D	E	Ground	l Elevation		
Other				T T	CMA
Backfill placed from ft. to ft. Material		Materia		From To	SWL
Gravel placed from ft. to ft. Size of gravel		CINGERS TRY	ar y green	22292230	
(6) CASING/LINER:		CAY	1110 10100	1422302239	
Diameter From To Gauge Steel Plastic Welded T	Threaded				
Casing:		BACK BASA	MYGREEN	2237 2247	
	닐	CAY	110.101.20	11 2217 2250	
		GREEN CITY	TOHER DAYA	1+ 22-17 2258	
		WINCH DAZAL	T-CIAY GAZA	11 12258 2285	
Liner:		$+ \Omega R D Q D \sim$	•	142285 2287	
		CIAY GILZEN	+ BROWN HA	1192283 2201	
Final location of shoe(s)		CIMCRETS 1	ZA TGINER	n 2287 2288	
(7) PERFORATIONS/SCREENS:		1 1 9 V	1/2-110015	22882297	
Perforations Method		SASAIT /	Y T DIMET	22902211	
Screens Type Material Tele/pipe		SIACK DAS	0 1+ 4 0 1625 0	n 22972306	
From To size Number Diameter size Casing	Liner		All Follow	7 22772300	
		GREEN CLA	Vallacichai	SAT 2306 2314	
	닐		17 + GREEN		
		BACK DASA	+11 + 9 KZYA	X3/1×33/	
	닐ㅣ	CIAY ORCCO	× 1000 0 0 0	23392343	
			LY brown		
(9) WELL TECTS. M:-!		CINELERS NE		/	
(8) WELL TESTS: Minimum testing time is 1 hour		Date started		Apleted	
Flow		(unbonded) Water Well			·
Pump Bailer Air Artes				nstruction, alteration, or abar supply well construction sta	
	Time	Materials used and inform		are true to the best of my know	
	1 hr.	and belief.		MANG N.	
		Cianad		WWC Number	
Temperature of water		Signed	, , ,	Date	
Temperature of water Depth Artesian Flow Found		(bonded) Water Well Co			
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended we? Too life				lteration, or abandonment water reported above. All wo	
Did any strata contain water not suitable for intended use? Too litt	itie	performed during this tim	ne is in compliance with	h Oregon water supply well	
Salty Muddy Odor Colored Other		construction standards. T	this report is true to the	e best of my knowledge and	
Depth of strata:		6'. 1		WWC Number	
		Signed		Date	

U

(13)	

STATE OF OREGON WATER WELL (as required by OR

WATER WELL REPORT	JUN 2 3 1995	(START CARD) #
(as required by ORS 537.765) Instructions for completing this report are on the last	page of this MATER NEU-UNUES DEPT.	
Instructions for completing this report are on the last	SALEM, OREGON	

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
Name John Cothbert	County Latitude Longitude	
Address 63502 Sand Rietar Ret.	Township N or S Range E or V	V. WM.
City A GRANDE State (DEFTON Zip / 1550	Section 1/4 1/4	
(2) TYPE OF WORK	Tax Lot Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
(3) DRILL METHOD:		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	·
	ft. below land surface. Date	
Other	Artesian pressurelb. per square inch. Date	
(4) PROPOSED USE:	(11) WATER BEARING ZONES:	
Domestic Community Industrial Irrigation	(II) WATER BEARING EGNES.	
Thermal Injection Livestock Other	Doub as which water was first found	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
Special Construction approval Yes No Depth of Completed Well ft.	To Estimated Flow Pate	SWL
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		1
Backfill placed from ft. to ft. Material	Material From To	SWL
Gravel placed from ft. to ft. Size of gravel	GREEN CAV + GACK BASATT2345 2356	
(6) CASING/LINER:	Black basalt + GREEN 2356 236	
Diameter From To Gauge Steel Plastic Welded Threaded	c\Ay /	<u> </u>
Casing	OREEN clay + Black has \$2361 2369	/
Casing:	BKESACIAYLOROWNTGREY23692380	>
	6/KEF. C/AY+5/ACK 6/ASA/123802399	
	(CAY-GREEN TGAEY 2399 2456	
Liner:	OKEEN/Clay+b) ACK DASALT 24562461	
	GREEN C/4V-6ROWN 79REY24612482	
Final location of shoe(s)	ElAY-GREY THARD 2482 2497	
(7) PERFORATIONS/SCREENS:	- 1AY-GREEN + GREY 24972516	
	17 4 1 6/14 + 6/14 + 6/14 (BASAIT 25/0 25/5	†
	BONCK DASAH - GREEN CLAY 2515 2519	
Slot Tele/nine	CIA V-21855 n + brown - 507 2531	
From To size Number Diameter size Casing Liner	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7
		-
		;
	9188 c/4y-soft 25722594	-
	GREEN CLAY-DASAIT 7 2594 2596	
	REEL CINARES	}
	GATER CLAY-GRAY+ bRUNDA 2596 2625	<u></u>
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed	
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or ab	
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction of Materials used and information reported above are true to the best of my k	
1 hr.	and belief.	inow leage
	WWC Number	
	Signed Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment	work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All v	work
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply we	11
Depth of strata:	construction standards. This report is true to the best of my knowledge an	a ocher.
Dopin or strata.	WWC Number	
ODICINAL A FIRM CORVINATED DESCRIPTION OF	SignedDate	

<u>UNIO</u> 50763 JUN 2 **2 1995**

STATE OF OREGON WELL REPORT STATE OF OREGON STATE OF OREGON STATE OF OREGON

ER WELL REPORT	ì	Ü	M	4):	2	19
required by ORS 537 765)		v	7 .7			αd	

water we				JUN 2 2 1995	(START CARD) #		
	r completing this report a	ire on the last page			PT.		
(1) OWNER:	e*	Well Number _		I .	F WELL by legal desc	=	
Name . 50	on Cuthe	IERT _			Latitude		
Address				Township	N or S Range	E or W	. WM.
City	State	e	Zip	Section	1/4	1/4	
(2) TYPE OF V	VORK			Tax Lot	_Lot Block _	Subdivision	
New Well I	Deepening Alteration (repair/recondition)	Abandonment				
(3) DRILL ME		7			` -		
, ,	Rotary Mud Cabl	e Auger		(10) STATIC WAT	ER LEVEL:		
· ·	Kotaly MudCaor	- Augei		, ,	below land surface.	Date	
Other	NICE.						
(4) PROPOSEI			_	Artesian pressure		are inch. Date	
	Community Indu			(11) WATER BEA	KING ZUNES:		
Thermal	InjectionLive						
(5) BORE HO	LE CONSTRUCTION	l:		Depth at which water	was first found		
Special Constructi	ion approval 🔲 Yes 🗌 No	Depth of Complete	ed Wellft.				
Explosives used	Yes No Type	Amoun	it	From	То	Estimated Flow Rate	SWL
HOLE		EAL					
Diameter From	To Material	From To Sa	cks or pounds				
			6				
			7.7				
	 						
						<u> </u>	
				(12) WELL LOG:			
How was seal place	ced: Method A	. B C	□ D □ E	Gro	und Elevation		
Other							
Backfill placed fro	om ft. to	ft. Material		Mat	terial	From To	SWL
Gravel placed from			vel	brown base	11+ brown	26252627	
(6) CASING/L				CLAV SOF			
Diameter	From To Gauge	Steel Plastic W	elded Threaded	Walson bas	Alt + CIR. ShAf	E 2627 2627	
					1+61.69591t		
Casing:						1"26312645	
					Ent brown		
				ORAY & bl		4911411	
· ·	 			7/1/4 4 101	761	11/2781 2760	
Liner:				C1AY-7/(2)	ENY OKOWA SO	F1 2781 2798	
						1+27982801	
Final location of s					Ent GRAY		
(7) PERFORA	TIONS/SCREENS:			GRAY DAS		28272831	
Perforation:	s Method			4 A4-9888	MY GRAY+ bROW	WA28312844	
Screens	Туре	Material	1				
From , To	Slot size Number Diar	Tele/pipe meter size	Casing Liner	1 5to008 Pd	PRISPING BECAU	issuiof daving	in
rion	Size Mulliber Dian	neter Size	Casing Line	1 1 " / / /	me Italia.	il look DROM	
				FOR WATER	0 1+ 210 1	Ell WAS A	i'R TE
				A+2500	97 About 50		9bou
				boc'SWL.	had 1200 C		to W
				1 1	1174 1000 C		TO DI
				hare, it ha	d 10 liner 1	920-2920+	X 4
(0)			***************************************	FROM 2100'		idn't stop 1	T +1
(8) WELL TES	STS: Minimum testing	g time is 1 hour		Date started	Com	pleted	
			Flowing	(unbonded) Water W	Vell Constructor Certification	ation:	
Pump	Bailer	Air	Artesian			struction, alteration, or abar	
Yield gal/min	Drawdown	– Drill stem at	Time	of this well is in comp	oliance with Oregon water	supply well construction sta	andards.
			1 hr.	Materials used and infand belief.	formation reported above a	are true to the best of my kn	owledge
	-		, 111.	and conci.		WWC North-	
				Signad		WWC Number	
Tomponition				Signed		Date	
Temperature of w		Artesian Flow Foun	nd	ŧ .	Constructor Certification		
Was a water analy		y whom		I accept responsibi	lity for the construction, a	lteration, or abandonment w	ork
1	tain water not suitable for	<u> </u>	Too little	performed on this well	I during the construction of	lates reported above. All wo h Oregon water supply well	ork
Salty Muc	idy 🗌 Odor 🔲 Colore	ed Other		construction standards	s. This report is true to the	best of my knowledge and	belief.
Depth of strata:						WWC Number	
				Signed		Date	
				1		Date	

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

JUN 2 21995 NATER RESOURCES DEPT.

Instructions for completing this report are on the last page of this form.WA	SALEM, OREGON	
1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
Vame John Cathbert	County Latitude Longitude	
	Township N or S Range E or W. V	
Address	Section 1/4 1/4	
City State Zip	Tax Lot Lot Block Subdivision	
2) TYPE OF WORK		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
3) DRILL METHOD:		
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 ft.		
Explosives used Yes No Type Amount	From To Estimated Flow Rate	SWL
HOLE SEAL		
Diameter From To Material From To Sacks or pounds		
		
		<u> </u>
	(12) WELL LOG:	
How was seal placed: Method A B C D E	Ground Elevation	
Other		
Backfill placed from ft. to ft. Material	Wide idi	SWL
Gravel placed from ft. to ft. Size of gravel	caving in All the time. We	
(6) CASING/LINER:	pulled out the 10" line R. WA	· S
Diameter From To Gauge Steel Plastic Welded Threaded	not Able to get 8" out of	
	the hole.	
Casing:		
Liner:		
Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		
Perforations Method		
Screens Type Material		
Slot Tele/pipe		
From To size Number Diameter size Casing Line		
		and the
4.44		
(8) WELL TESTS: Minimum testing time is 1 hour	Date started $2-11-92$ Completed $5-5-94$	
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or aband	lonme
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction stand	dards.
This gavining Drawdown Drawsein at Time	Materials used and information reported above are true to the best of my know and belief.	wiedge
1 III.	WWC Number	
	-	
	Signed Date	
Temperature of water Depth Artesian Flow Found		
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment wor performed on this well during the construction dates reported above. All worl	
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	K.
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and be	elief.
Depth of strata:	WWC Number 4/15	_
	Signed A trust of total Date 5.	