		e deed for the	I has bout	M						
	AP	R 1 0 19	98 \	Mill	9	-				
STATE OF OREC WATER WELL R (as required by ORS 5	3011		-	2/2	AMENDE	TART CARD) #	0410)4		
	SAL	EW. One	3077	=	(9) LOCATION				ion:	
(1) OWNER: Farm	s	Well Numb	2289			18 Latitude				,
Address PO BOX	110					N or S, Range_29				
City Hermiston	State	OR	Zip		15/ 4 0	<u>NW</u> _ 1/4				
(2) TYPE OF WOR						LotBlock				
New Well Deepe	n 🔲 Reconditio	n 🗆 At	oandon			ell (or nearest address) <u> </u>		I SE	age	
(3) DRILL METHO	O D _									
🗴 Rotary Air 🔲 Rotai	ry Mud 🔲 Cable	•			(10) STATIC W			5	1 2	0.0
Other	QE.				164.6 ft.1	pelow land surface. lb. per squ		Date . Date .		.30
(4) PROPOSED U	DE: unity ☐ Industrial	□ X irrigat	ion	i				- Date .		
□ Domestic □ Commu □ Thermal □ Injection					(11) WATER B		10.			
(5) BORE HOLE C	CONSTRUCTION	ON:			Depth at which water was	first found				
Special Construction approval	Yes No Dep	pth of Complet	ed Well 22	210 _{ft.}	From	To	Estim	ated Flow	Rate	SWL
Yes No	☐ X] Type				1690 2004	1868 2050			 	+
Explosives used		_ Amount _			2157	2167				
HOLE Diameter From To	SEAL Material Fro	om To	Amo sacks or		2137	2107				1
	_		20 (200 7 1	(12) WELL LO	G•	I			
14 100 674	cement 40	0 16/4	20,0	000#T	OSIZ) WEED DO		ion			T
			 		8" to	Material		From	To	SWL
		o V D			Basalt med		ires	1281	 	
How was seal placed: Method		(- 4 -1 D	∟ F,		Basalt hard			534		
OtherBackfill placed from	fr. to fr. \	[aterial			basalt med					
Gravel placed from					basalt hard					
					basalt very			1868		
(6) CASING/LINE	L R: To Gauge Ste	el Plastic	Welded T	hreaded	basalt med			1903	192	28
Casing: 123/4 +1	674 3/8 X				basalt med	hard		1928	1983	3
Casing.					basalt hard				2004	
						d Fractu	ıre E			
] 🗆			basalt med			2028		
Liner:	↓ —↓— □				basalt med			2050		
						y hard blace med soft H			2157 2167	
vinal location of shoets)						hard fract		b1k2		
(7) PERFORATION)NS/SCREENS	S:			basalt har		Jule		2210	
☐ Perforations	Method				Duburo mar	RECEIV	ED	2107	2210	+
☐ Screens	Type	Materia	l	RE	CEIVED		CORTO COMPA	1 .	-	
Slot	Number Diameter	Tele/pipe size	Casing	Liner		1011 0 0 40		†		
From To size	, under Diameter			FEE	2 5 1999	JAN 2-8-19	199			
						WATER RECOURAGE				
				WATER R	にもののひでき ひととし	WATER RESOURCES ——SALEM, OREGO	S DEPT.			
					M, OREGON				<u> </u>	
	ļ	 	. 🛚		Date started 2-7-9	7 Con	npleted 🟒	1 <u>-2-9</u>	8	
						Well Constructor Co				
(8) WELL TESTS	s: Minimum testi	ng time is	1 hour Flowing	a	I certify that th	e work I performed o	on the c	onstructi	on, alte	ration,
☐ Pump ☐ E	Bailer 🖺 Air	•	Artesia		abandonment of this standards. Materials	s well is in compilar used and information	reported	l above a	re true t	io my be
·	wdown Drill	stem at	Tim	ie	I					
			1 hı		5-40 10 7	SHI MI O. HAGA	<u> </u>	WWC Nu	imber	9 1
_3000est N/A	221	y - 			knowledge and belief.	in Merman	I	Jate <u>4</u>	737	. •
					(bonded) Water Well					
Temperature of water77d	lesgreesDepth /	Artesian Flow I	ound			oility for the construc	tion, alt	eration.	or aband	donmen
Was a water analysis done?				work performed on thi	ng this time is in	complia complia	uates rej ance wit	ported a th <u>Ore</u> s	nove. al	
Did any strata contain water no	ot suitable for intended t	use? 🗌 Too	little		construction standards	This report is true	to the be	est of my	y knowle	edge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other				belief.	<u> </u>	W	WC Nun	abon Z		
Depth of strata:					Signed		D	ate	3178	

MEURIVEU

STATE OF OREGON

(1) OWNER: Farms

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

special Construction approval Yes

To

Deepen

Rotary Mud

Community

(5) BORE HOLE CONSTRUCTION:

☐ Injection

X

674

CityHermiston

New Well

Rotary Air Other .

□ Domestic

☐ Thermal

Explosives used

Diameter From

Other ..

Liner

From

HOLE

Backfill placed from

 $\frac{123}{4} + 1$

Final location of shoe(s) .

☐ Perforations

Screens

(6) CASING/LINER:

Diameter From

Gravel placed from .

100

APR 1 0 1998

SALEM, OREGON Well Number:___

Zip

Abandon

X_{Irrigation}

Amount

674

Size of gravel

Material

Tele/pipe

Depth of Completed Well 2210 ft.

Amount

sacks or pounds

20,000#1

Welded Threaded

П

Liner

Casing

WATER WELL REPORT WATER RESOURCES DEPT

☐ Recondition

☐ Industrial

Other

No

K

Type

Material

cement

_ ft. to ___

ft. to .

7) PERFORATIONS/SCREENS:

Slo

Method _

Number Diameter

Type .

☐ Cable

SEAL

To Gauge Steel Plastic 674 3/8 XX

400

)	/ i	d世	7)
	(START CARD) # _	10410	4		
ON LOCATIO	N OF WELL by	legal de	script	ion:	
Umati	. 11# _{Latitude}	· -	Longitude		
Township 3N	Nor S. Range	29 E		_E or W. V	VМ.
Section 12	NW	4 NW	_ ¼		
Tax Lot 360	O Lot BI	ock	Subdi	vision	
Street Address of golch&	Well (or nearest address)	NW o	f St	age	
164.6	WATER LEVE ft. below land surface.			4-2-	98
Artesian pressur	lb. per	quare inch.	Date .		
11) WATER	BEARING ZON	IES:			
From	To	Estim	ated Flow	Rate	SWL
1690	1868				
2004	2050				
2157	2167			_	
(12) WELL L	OG: Ground ele	vation			
Material				To	SWL
8" to 10"				1281	
12 22 14 22	hand frag	turoc	1901	1524	

,612) Basalt med hard fracture 1534 1656 Basalt hard black basalt med hard fractures |1658|1690| basalt hard fractures h2o 1690 1868 18681903 basalt very hard basalt med **Mak**hard 1903 1928 19281983 basalt med hard 19832004 basalt hard H202004 2028 basalt hard tracture 20282050 basalt med red H2O basalt med hard black 20502082 20822157 Basalt very hard black 21572167 basalt red med soft H2O b1k2167 2185 basalt med hard fracture 21672210 basalt har IAN 2 8 1999 FEB 215 1945 WATER RESOURCES DEP SALEM, OREGON ALEM OREGON Date started 2-7-97 Completed 4-2-98

(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 well construction standards. Materials used and information reported above are true to my best

knowledge and belief.	WWC Number /620 Date 4/3/91
Signed Steve Zim Merman	Date 4/3/91

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well suring the construction dates reported above, all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and helief.

wwo	Number, 22	
 Date	4/5/98	

(8) WELL TESTS: Minimum testing time is 1 hour Flowing
Artesian X Air ☐ Bailer ☐ Pump Drill stem at Drawdown Yield gal/min 1 hr. 2210 3000est Temperature of water 77desgreesDepth Artesian Flow Found Yes By whom -Was a water analysis done? Did any strata contain water not suitable for intended use? Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Depth of strata: .. ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

Signed

THIRD COPY - CUSTOMER

9809C 3/88