MOTICE TO WATER WELL CONTRACTOR  The original and first copy of this report are to be filed with the  WATER RESOURCES DEPARTMENT.  SALEM, OREGON 97310  (Please type	L REPORRECEIVED OREGON AUG 13 1980 well No.	// / a	001 &~	1 4 P			
SALEM, OREGON 97310  Within 30 days from the date INAR 2 0 1980  Of well completion  WATER RESOURCES DEPT	or print WATER RESOURCES DEPT  SALEM, OREGON	UM/ 257	3				
SALEM ODECOM	(10) LOCATION OF WELL:						
(I) OWNER.		mber 0	,				
Name Circle #C" Farms, Inc.		2	8E				
AddressRt. 1, Box 1961, Hermiston, Oregon	SE & NE & Section 24 T. 4N	R. 2	OB	W.M.			
	Bearing and distance from section or subdivision	on corner					
(2) TYPE OF WORK (check):							
New Well 🕱 Deepening 🗋 Reconditioning 🗋 Abandon 🗋	w Well 2 Deepening   Reconditioning   Abandon						
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.					
(3) TYPE OF WELL: (4) PROPOSED USE (check):	7.0			. **			
				4 40			
Domestic   Industrial   Municipal	Static level 290 ft. below land s	urface. D	ate 3	-8-80			
Dur 🛘 Bored 🖟 Irrigation 📅 Test Well 🗖 Other 🖂	Artesian pressure lbs. per squar	e inch. D	ate	•			
(5) CASING INSTALLED: Threaded   Welded   10 Plan from +1 ft to 234 ft Gage •250	(12) WELL LOG: Diameter of well b	elow casts	-	311			
"Diam from ft to ft Gage	Depth drilled 765 ft. Depth of comple	eted well	76	22 ft.			
<b>1</b>	Formation: Describe color, texture, grain size a						
" Diam. fromft. toft. Gage	and show thickness and nature of each stratus with at least one entry for each change of format						
(6) PERFORATIONS: Perforated? Tyes V No.	position of Static Water Level and indicate prin						
Type of perforator used	MATERIAL	From	To	SWL			
	Fine sand	0	12				
Size of perforations in. by in.	Coarse sand	12	18				
perforations from ft. to ft.	Cemented gravel	18	ब	-			
perforations from	Coarse sand & gravel		194	WB Lst			
perforations from ft. to ft.	Coarse white sand		224	WB			
(7) SCREENS: Well screen installed? O Yes Pi No.	Broken Brown basalt		230	WB			
(1) SCHERNS: Well screen installed?  Yes No	Black basalt (med)		291				
Type Model No.	Brown baslat (med-soft)		305	WB			
Diam. Slot size Set from ft. to ft.	Black basalt (med-solt)		370				
Diam. Slot size Set from ft. to ft.	Porous Blk basalt w/claystone	/	385				
The second secon	Black basalt (med-hard)		519				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Gray basalt (hard)		540				
	Porous black basalt		545	WB			
s a pump test made? [] Yes   No If yes, by whom?	Brown basalt		585				
Yield: gal./min. with ft. drawdown after hrs.	Black basalt		635				
" Estimated 300 GPM "	Gray basalt	-	644				
- Air Test	Porous red basalt		659	WB			
ler test gal./min. with ft. drawdown after hrs.	Porous balck basalt		752				
Artesian flow g.p.m.	Porous brown basalt		765	WB			
Temperature of water Depth artesian flow encounteredft.	2/20 80		<u>-8</u> -1	180			
The state of the s	7.44						
(9) CONSTRUCTION:	Date well drilling machine moved off of well		<u>R</u>	1980			
Well seal-Material used Neat Cement	Drilling Machine Operator's Certification:						
Well sealed from land surface to	This well was constructed under my	direct	super	vision.			
Diameter of well bore to bottom of sealin_	Materials used and information reported best knowledge and selice.	above at	re true	to my			
Diameter of well bore below seal in.		Date3	/14	10 80			
Number of sacks of cement used in well seal 110 sacks	(Drilling mecurine Obergron)		yerin. Eur	.,			
How was cament grout placed? Grout Pipe outside of	Drilling Machine Operator's License No	12.1.0.					
casing							
	Water Well Centractor's Certification:						
	This well was drilled under my jurisdi		l this r	report is			
Was a drive shoe used?   Yes No Plugs Size: location ft.	true to the best of my knowledge and bell						
Did any strata contain unusable water?   Yes  No	Name Columbia Basin Well Dr (Person, firm or corporation)		e or pri	nt)			
Type of water? depth of strata	Address Rt. 1, Box 1961, Hermi						
Method of sealing strata off	1 1						
	[Signed] Stres (Water Well Contr			·			
	772	٠٠/	,				
Gravel placed from	Contractor a facetibe 140.	2/15	<u></u>	, 19.37			
CUSE ADDITIONAL SE	EETS IF NECRSSARY)			P+45454-119			

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97810 within 30 days from the date of well completion.

## WATER WELL REPORT

## STATE OF OREGON (Please type or print)

(De not write above this line)



State Well No. 4 P2
State Well No. 4 V | 28E-24a

(1) OWNER:	(10) LOCATION OF WELL:						
Cinal a HOR Parms Tue	County Umatilla Drillers well number						
Name Circle "C" Farms, Inc. Address Rt. 1, Box 1961	SE 14 NE 14 Section 24 T. 4N R. 28E W.M.						
Hermiston, Oregon	Bearing and distance from section or subdivision corner						
(2) TYPE OF WORK (check):	Bearing and clistance from section of subdivisio	er conter					
New Well Deepening T Reconditioning Abandon							
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	.11					
(3) TYPE OF WELL: (4) PROPOSED USE (check);							
D. Dalman D.	Depth at which water was first found  Static level 342  ft. below land s	urface. Date 6-18-80					
le 🖸 Jetted 🖸 Domestic 🗘 Industrial 🖟 Municipal 🖯	Top •						
Dug   Bored   Irrigation 2 Test Well   Other	Artesian pressure lbs. per squar	10" to 4961					
(5) CASING INSTALLED: Threaded  Welded	(12) WELL LOG: Diameter of well h	elow casing 8" to 1145					
"Diam. fromft. toft. Gage	Depth drilled 1145 ft. Depth of comple	7712					
Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a						
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratus	n and aquifer penetrated.					
(6) PERFORATIONS: Perforated?	with at least one entry for each change of formal position of Static Water Level and indicate prin						
Type of perforator used	MATERIAL	From To SWL					
Size of perforations in. by in.	Porous Brown Basalt	765 771 WB					
perforations fromft. toft.	Porous Black Basalt	771 835					
perforations fromft. toft.	Black Basalt	835 965					
perforations from ft. to ft.	Broken Brown Basalt	965 1005 WB					
	Black Basalt	1005 1110					
Men erfent uprenedt. D tes D vo	Gray Basalt	110 1125					
Manufacturer's Name	Brownish Red Basalt	1125 1145 WB					
Type Model No. Diam Slot size Set from ft. to ft.							
Diam. Slot size Set from ft. to ft.							
	DECEMPE						
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	REGLIVE						
s a pump test made? [] Yes [] No If yes, by whom?	JUL 91980						
Yield: gal./min. with ft. drawdown after hrs.							
Estimated 850 gal Airtest	WATER RESOURCES DE	PI					
" "	SALEM, OREGON						
der test gal./min, with ft. drawdown after hrs.	- 4.5						
Artesian flow g.p.m.							
Temperature of water Dopth artesian flow encountered ft.	Work started 6-10 19 80 Complete	<sub>19</sub> 6–18 <sub>19</sub> 80					
(9) CONSTRUCTION:	Date well drilling machine moved off of well	6-19-80					
Well seal-Material used	Drilling Machine Operator's Certification:						
Well sealed from land surface toth		direct supervision.					
Diameter of well bors to bottom of seal in.	. This well was constructed under my Materials used and information reported best knowledge and belief	above are true to my					
Diameter of well bore below seal in.	[Signed] Jana on Cillons	Date 6-18 1980					
Number of sacks of cement used in well scal	(Drilling Machine Operator)	1210					
How was cement grout placed?	Drilling Machine Operator's License No.						
	Water Well Contractor's Certification:						
Transaction of the Control of the Co	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.						
Was a drive shoe used?   Yes   No Plugs Size: location ft.	Name Columbia Basin Well Dril	_ • •					
Did any strata contain unusable water?  Yes No	Rt. Trobax 1961; Hermist						
Type of water? depth of streta	Address						
Method of sealing strata off	[Signed] Juan Look						
Was well gravel packed? [] Yes T No Size of gravel;	(Water Welt Contr	actor)					
Gravel placed fromft. toft.	Contractor's License No	(1/X 19/0					
(USE ADDITIONAL SE	(RETS IF NECESSARY)	a Batana					

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APR 02 2014

## RECEIVED 54154

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

MAR 29 2001

WELL ID # L 46763 START CARD # 111251

(1) OW	NER:				a: 11	WATER HESC	ϽϽͰͿϹϳ	ESOFEOCATION ROBounty: Umatill	OF WELL by	legal descri	ption:		
Name: L	14 Com	•	Well	Number	: Sieble	Well SALEM,	OHE	Township: 3N	<u>a</u> Latitude: Range: <u>2</u>	L	ongitude	:	-
Name: H4 Farms Address: 115 W Hermiston Ave						- 1	Section: 9	SE_	<u> </u>	sw	<b>1/4</b>		
City: He			State: O	R 2	ip: 978:	38	- 1.	Tax Lot: 3200	Lot: I	Block:	Subd		
(2) TYP				(repair/			ı	Street Address of	Well (or neares	t address)			
			g Alteration			oandonment	ŀ	Cemetary Rd	Echo, OR				
(3) DRII			о <u>С</u>					(10) STATIC V		J:			
			Mud Cable	Aug	er			369 Ft. below				3-22-0	
Other		_		_				Artesian pressure	: lb. pe	r sq. in.	Date	:	
(4) PRO	POSED	USE:						(11) WATER B	FADING ZONI	PP.			
_		Commi			⊠Irriga			Depth at which v					
Thern		Injectio		stock	Other		- 1	From	To		ow Rate		SWL
			TRUCTION:					289	302	500+			234
		tion appr ted Well	oval 🔲 Yes 🛭	INO									
			No Type		Amount		- 1	681	689	200			369
	IOLE		Zino Type ==	SEAL		sacks or		1025	1041	500			369
Diameter	From	To	Material	From	To	pounds		1092	1150	1000+			369
24"	0	20	Cement	0	20	40 Bags	}	(13) NVELL LC					
19"	200	319	Cement	200	319	200 Bags	11	(12) WELL LO	)G: ( Material	Ground Elevi	ation: From		
19"	50	200	Back Fill	50	200	270 Bags	1	Top Soil & San			0	To 10	SWL
19"	0	50	Bent Chip	0	50	90 Bags	1	Basalt Broken			10	14	+
How was	s seal nl		thod []A [	IR M		E	١ ١	Basalt Brownis	h Black Med So	ft	14	+	-
Other		acca. ivic	ou	יובש פו		اساء		w/some Brok				58	+
Backfill		rom <u>50</u>	to 200	Materia	l Bent (	hips		Basalt Gray Me			58	118	
		rom	to	Materia			- 1	Basalt Black Vi			118	138	
Gravel p			to	Size of	gravel -		- 1	Basalt Gray Ha			138	152	
(6) CAS		INER:						Basalt Black M			152	182	
CASINO	_	<b>1</b> 00 -	C	4 I DI	41 - 881 4			Basalt Gray Ha Basalt Black w/			182	203	
Diameter 20	From	To 20	375 S			ded Threaded	i	Basalt Gray Ha			203	242 289	-
16	+1	319	375					Basalt Vic Blac			289	302	+
	+1 319 375 🖾 🗆 Basalt Vic Black  Basalt Blackish Gray Med Hard						302	318	<del> </del>				
	Basalt Gray Med Hard						318	340	+				
LINER	ER: Basalt Black Med Hard						340	380	+				
	1	T	Basalt Gray Hard					380	475	1-			
	Basalt Gray Med Hard						475	570	1				
Final loca	ation of	Shoe(s):		Ţ.		<del>-</del>	ı	Basalt Black Me			570	605	
(7) PERI	FORAT	IONS/SC	CREENS:					Basalt Gray Har Basalt Med Soft			605	630	
Perf		Metho	d:					Basalt Hard Bla			630	635	
☐ Scre	een	Type:	N	laterial:		_		Basalt Hard Gra			635	669	
From	To	Slot Size	No. Diam		/pipe ze C	asing Liner		Basalt Fract Gra		******	681	681	H2O
			1	7	<u> </u>		1	Basalt Hard Bla			689	696	1120
						7 7 Y	- 1	Basalt Fract Bla			696	728	<del> </del>
	*>							Basait Med Har			728	740	+
	· ·						- {	Basalt Fract Bla			740	766	+
								Date Started: 1/3		Comp	leted: 3/	22/01	
								(unbonded) Water \	Well Constructor (	Certification:			
			inimum testii	ng time			- 1	abandonment of this	the work I perform	ned on the co	nstruction	, alteratio	on, or
☐ Pum		☐ Bail		Air [		g Artesian		construction standar	rds. Materials use	d and informa	igon water	r supply i	e are tru
Yield gpm	1	Drawdow	n Drill's	Stem at	Time	`		to the best of my kn	owledge and belie	ef.			
1800			1500		1 hr.		Í	Signed David	Bortelli	,	WWC Nu		
1000			1300		10			(bonded) Water We		46-41-		)ate <u>3/27/</u>	UI
Temperat	ure of w	ater 56	Depth Artes	ian Flow	Found			I accept respond	onsibility for the c	onstruction a	iteration	or aband	onmest
Was a wa	ter analy	sis done	? By v	vhom:	· <b>-</b>			work performed on	this well during th	c/construction	n dates rer	onted ab	ove. All
			r not suitable f	or intend	ed use?	(explain)		Work performed dur	ing this time is in	compliance w	vith Orego	n water c	unnle
						OWRD		well construction sta belief.	indares. This repo	ort is true to th	e best of	my know	ledge an
Depth of	Strata:_		HEC	CIVE	י זט כ	J4411D		2.101.			WWC N	umber 1	23
								Signed	7			ate 3/27/	

STATE OF OREGON ***PAGE 2 of 2*** WATER SUPPLY WELL REPORT	ENT.		WELL   START					
WATER SUPPLY WELL REPORT						•		
(as required by ORS 537.765)	~ 403 W	LOCATION	OF WELL by legal	descript	tion:			
(1) OWNER: Well Number: MAR 2, 9 7.  Name: Address: WATER HESCURY City: State: Zip: WATER M. OR	490 C	ounty:	Latitude:	Lor	ngitude:			
Name:	ades inc	twinship:	Range:					
Name:	a FGNNSe	ection:	1/4			<b>/</b> 4		
Address: Vine SALEM, Un	Tz	ax Lot:	Lot: Block	: -	Subdiv	vision:		
City: State. Zip.	St	reet Address of	Well (or nearest add	ress)	0000			
(2) TYPE OF WORK: (repair/								
New Well Deepening Alteration recondition) Abandonment	71	O STATIC W	ATER LEVEL:					
(3) DRILL METHOD:	1 ,.	•	land surface		Date			
Rotary Air Rotary Mud Cable Auger	A		lb. per sq.	in	Date			
Other:	1	residir pressure	io. por sq.	••••	Duit		-	
(4) PROPOSED USE:	$\frac{1}{a}$	IN WATER RE	EARING ZONES:					
Domestic Community Industrial Irrigation	,	•	ater was first found					
Thermal Injection Livestock Other		From	To	Est. Flov	w Rate		SWL	
(5) BORE HOLE CONSTRUCTION:	1 -							
Special Construction approval Yes No								
Double of Completed Well								
Explosives Used Yes No Type Amount HOLE SEAL sacks or						-+		
HOLE SEAL sacks or								
Diameter From To Material From To pounds	_							
	7	12) WELL LO	C: Grow	nd Eleva	tion			
		12) WELL LO	Material	nu Eleva	From	To	SWL	
		Basalt Mesd Bla			766	781		
		Basalt Fract Gre			781	816		
		Basalt Med Bla			816	844		
How was seal placed: Method \( \begin{array}{c c} A \\ \B \\ \\		Basalt Hard Gra			844	888		
Other	1	Basalt Fract Bla	<del></del>		888	935	<del></del>	
Backfill placed from to Material		Basalt Very Fra			935	942		
from to Material		Basalt Fract Gra			942	961		
Gravel placed from to Size of gravel		Basalt Black	.,		961	985		
(6) CASING/LINER:	1	Basalt Black M	ed		985	1003	<del> </del>	
CASING:		Basalt Gray Ha	10.7		1003	1005		
Diameter From To Gauge Steel Plastic Welded Threaded		Bsalt Black Fra			1003	1041	369	
		Basalt Gray Me			1023	1092	309	
		BasaltRed Soft					200	
	I L	Basalt Fract Ha			1092	1114	369	
		Basalt Fract Gr			1120	1120	369	
LINER:	-	Dasait Plact Gi	ay 3011		1120	1150	369	
	-					<del> </del>	<del>                _  </del>	
						<del> </del>		
Final location of Shoc(s):	1 -					<del> </del>	<del> </del>	
(7) PERFORATIONS/SCREENS:	1 -						<del> </del>	
Perforations Method:	1 -						<del> </del>	
Screen Type: Material:	1 +					ļ		
Slot Tele/pipe	1 -					<del> </del>	-	
From To Size No. Diameter size Casing Liner	1 -					<del> </del>	<del> </del>	
	-					<del> </del>	<del> </del>	
	-							
						<del> </del>	<u> </u>	
	ľ	C. C						
		Date Started:		Comp	leted: _			
	(v	unbonded) Water	Well Constructor Certi	fication:				
(8) WELL TESTS: Minimum testing time is 1 hour	. I .		t the work I performed					
Pump Bailer Air Flowing Artesian	at	pandonment of th	is well is in compliance ards. Materials used an	e with Ore	gon wate	r supply	well	
Yield gpm Drawdown Drill Stem at Time	to	onsubction stand	nowledge and belief.	iu illioisila	нон геро	uca spov	c are true	
l hr.		5 545t 61 x	nowieage and benefit.		WWC N	umber		
<u> </u>	S	Signed Date						
			ell Constructor Certific	ation:				
Temperature of water Depth Artesian Flow Found		1 accept res	ponsibility for the cons	truction, a	alteration.	, or aband	onment	
Was a water analysis done? By whom: Work performed on this well during the construction dates reported above. Al								
Did any strata contain water not suitable for intended use? (explain)	w	work performed during this time is in compliance with Oregon water supply						
RECEIVED BY OWRD			tandards. This report is	s true to th	ne best of	my know	ledge and	
Depth of Strata:	ь	elief.			WWO	Marak		
	9	ioned			WWC1	Number _		
ΔPR <b>0 2</b> 2014	1 3	-D.10m			Date			