STATE OF OREGON

W	F١	l i	חו	1

WELL	ID#	

WATE (as requ Instructi	R SUP ired by ions for	PLY V ORS 50 comple	VELL RE 37.765) ting this re	PORT	the last p	age of	this forp	1994 18 03 1 4		CES DEP ^T COON CATION OF		(STAF	RT ÇA	RD)# 7	/5256 ~	
(1) OW	NER:			,	Well Num	iber:	1	SAL	्र (9) L(OCATION OF	WELL	ov legal de	1 -			
Name	CRISPO) FARN	IS (ROBER	T CRISPO)		-			Cou	inty HOOD RIVE	R	L	atitude			
Address									1	nship <u>2N</u> tion 9		Range 10E				
City	HOOD	RIVER			State Of	R Zi	97031		1			Block			¾ ivision	
(2) TYF	PE OF	WOR	∢ :							et Address of We						
X New \	Nell [] Deepe	ening 🔲	Alteration (re	pair/reco	ndition	Ab	andonment	<u></u>	UNTRY CLUB R	D., HOOD	RIVER, OR.				
(3) DRI): Rotary Mud						<u>519</u>		elow land	surface.			Date 3/2	9/96
X Rotar		r	totary ivido	Cabl	e		Auger	•	Arte	sian pressure _		ID. per	square	inch. C)ate	
(4) PR	ODOSE	ם וופ	E.				······································		- (11) V	VATER BEA	RING ZO	NES:				
					-A: I		V		Dep	th at which water	was first i	ound 13				
Dome Therm			community	∐ Indu	striai stock		X Irrigat Other			From		То	Fet	timated Flo	w Data	SWI
/5) PO!	DE 110								13		18		3		WY INELO	13
			ONSTRU		_				300		379		55			228
				s X No					625	· · · · · · · · · · · · · · · · · · ·	660		180			519
	OLE		Mate		From	_ Amo To 45		nount or pounds	(12) V	VELL LOG:		Ground ele	evation			
	-		CEMENT	W/ 5% BEN	TONITE						Material			F	T	CVE/I
10"	45	118							SOIL		Mareusi		***************************************	From 0	To 2	SWI
e. 8.	118 390	390 757							CLAY					2	13	
<u> </u>	330	101				-				EL BOULDERS V				13	18	13
How was	seal pla	ced: Me	ethod 🔲 A	□в Х	C	D	E		•	SAND HARD BR				18	46	-
Other					-					BROKEN BLACI		N		46 51	51 71	-
			ft. to		Material					EL LARGE	ND DIVON			71	85	
Gravel pi	laced tro	m	ft. to	ft.	Size of gr	avei				STONE HARD BE	ROWN			85	112	
(6) CAS	SING/L	INER:								SOFT RED				112	119	
	Diamete	er Fro	m To	Gauge S	teel Pla	astic	Welded	Threaded		SOFT BLACK	21 4 214			119	130	
Casing: 8	3"	+1	119	.250	X		X		1 1 "	HARD FRACT. E CLAY SEAMS	BLACK			130	140 151	
_						Ц		Ц		T VISCULAR BI	ACK			151	198	
_					_	Н			CLAY	RED				198	204	
Liner: 6	7'	0	397	.250	X	Ħ	X	H		T VISCULAR BI				204	210	
										<u>.T CLAY SEAMS</u> .T VISCULAR BF		ACV		210 220	220	-
Final loca	tion of s	hoe(s) _	B' AT 119 F	T& 6" AT 3	7FT				1	T MED HARD B		ACK		244	244 269	+
(7) PER	RFORA	TION	S/SCREE	NS:						SOFT BROKEN				269	279	1
	Perforation		Method							STONE FINE BRO				279	300	
	Screens		Туре		Mat	terial _				T BROKEN BLA		D OFF)		300	379	228
		Slot			Tele/pi	pe				.T BROKEN BLA SOFT BLACK	ick			379	390 400	+
From	То	size	Number	Diameter	size	•	Casing	Liner		STONE FINE BRO	DWN			390 400	421	-
			-		+		님	\vdash		ued on next pag						†
			<u> </u>	 	 		H		Date sta	arted 3/4/96		Comp	leted	3/29/96		
								П	(unbor	nded) Water W	ell Cons	ructor Certi	ficatio	n:		
		<u>L</u>	<u> </u>		<u></u>				l certif	y that the work I	performed	on the constru	ction, a	alteration, o	or aband	onment
(8) WEI	LL TES	STS: N	linimum	testing ti	me is 1	hour				vell is in complian						
Pump			Bailer	X Air		[Flowin	-	Material belief.	s used and inforr	nation rep	orted above are				
Yield gal/ı	min	Dra	wdown	Drill si	tem at		Time		Signed					VWC Numi ate	per	
				1		4			19.104			WHITE WARREN		u.e		
180		-		757		1 hr.			(bonds	ud) Water Mell	Constru	ntor Cortiff-	tle=-		***************************************	
									1 .	ed) Water Well pt responsibility f				or abandor	nment w	ork
									perform	ed on this well du	ring the co	enstruction date	es repo	rted above	. All w	
Temperate			-0 🗆	Depth Artesi		ound			perform	ed during this tip	e is in con	pliance with C	rogon	water sup	oly well	
Was a wa Did anv st	-			By whom			Too little		construc	ction standards.	This report	is true to the b		my knowle		

Saity Muddy Odor Colored X Other Too little

Depth of strata: 300

Austin Well Dulling

STATE OF OREGON WATER SUPPLY WELL REPORT

HOOD 50017 APR 22 1996 WATER RESUBERCES DEPT.

WELL ID#	
WELL ID#	_

(as required by ORS 537.765) WATCH 165-0000026 0 Instructions for completing this report are on the last page of this form SALEM DRECOM

(START CARD) # **75256** Page 2

(1) OWNER: Well Number: Name CRISPO FARMS (ROBERT CRISPO)	(9) LOCATION OF WELL by legal descript County Latitude Township 2N N or S. Range 10E	Longitude
Address	Section 9 1/4	½
	Tax Lot Block Block	Subdivision
(2) TYPE OF WORK:	Street Address of Well (or nearest address)	
New Well Deepening Alteration (repair/recondition) Abandonment	- I	
(3) DRILL METHOD:	(10) STATIC WATER LEVEL: ft. below land surface.	Date
Rotary Air Rotary Mud Cable Auger	Artesian pressure lb. per square	inch. Date
Other	(11) WATER BEARING ZONES:	
(4) PROPOSED USE:	Depth at which water was first found	
Domestic Community Industrial Irrigation		
Thermal Injection Livestock Other	From To Est	imated Flow Rate SWL
(5) BORE HOLE CONSTRUCTION:		
Special Construction approval Yes No Depth of Completed Well ft.		
Explosives used Yes No Type Amount HOLE SEAL Amount		
Diameter From To Material From To sacks or pounds	(12) WELL LOG: Ground elevation	
	Material	From To SWL
	ROCK SOFT POROUS MAROON	421 537
	SANDSTONE COARSE BROWN ROCK SOFT BLACK	537 567 567 625
How was seal placed: Method A B C D E	GRAVEL MULTI COLOR W/B	625 660 519
Other	SANDSTONE COARSE BROWN	660 667
Backfill placed fromft. toft. Material	GRAVEL MED.	667 690
Gravel placed fromft. toft. Size of gravel	SANDSTONE MED BROWN BASALT HARD GREY	690 717 717 722
(6) CASING/LINER:	SANDSTONE FINE BROWN	722 732
Diameter From To Gauge Steel Plastic Welded Threaded Casing: Liner:	ROCK SOFT BLACK	732 757 519
Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		
Perforations Method		1
Screens Type Material Slot Tele/pipe		
From To size Number Diameter size Casing Liner		
	Date started Completed	
	(unbonded) Water Well Constructor Certificatio	n:
	I certify that the work I performed on the construction, a	Iteration, or abandonment
(8) WELL TESTS: Minimum testing time is 1 hour	of this well is in compliance with Oregon water supply we	
Pump Bailer Air Flowing	Materials used and information reported above are true to belief.	my pest knowledge and
Artesian	, w	/WC Number
Yield gal/min Drawdown Drill stem at Time	SignedD	ate
Temperature of Water Depth Artesian Flow found Was a water analysis done? Yes By whom Did any strate contain water not suitable for intended use? Too little	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, operformed on this well during the construction dates repoperformed during this time is in compliance with Oregon construction standards. This report is true to the best of	rted above. All work water supply well my knowledge and belief.
Did any strata contain water not suitable for intended use? Salty Muddy Odor Odor Other Too little	I .	/WC Number 790
Depth of strata:	Signed Da	ate