YAMH 55972 Arrow 11-005

STATE OF OREGON A WATER SUPPLY WELL REPORT

	SUPPL			RT								
(as required by ORS 537.765) (1) LAND OWNER:												
(1) LAN	UWN	LK:		Well	Numbe	. .						
Name: k	CK Farn	ne		WCII	Nullibe	ı. <u> </u>						
	Name: KCK Farms Address: 11483 Amity-Dayton Hwy, SE											
City: Dayton State: OR Zip: 97114												
(2) TYPE OF WORK: (repair/												
New Well Deepening Alteration recondition) Abandonment												
(3) DRILL METHOD: □Rotary Air ⊠Rotary Mud □Cable □Auger												
Other:												
(4) PROPOSED USE:												
☐Domestic ☐Community ☐Industrial ☐Irrigation												
Thermal Injection Livestock Other												
(5) BOR	E HOLE	CONS	TRUCT	ION:								
Special	Construct	ion appro	oval 🔲	Yes 🏻	No							
	f Complet			_								
	es Used	☐Yes [□No Ty	pe		Amount						
_	IOLE	7 0 -	34 4		SEAL		sacks or					
Diameter		To	Materia		From	To	pounds					
18"	0	178	cement		0	100	105 sacks					
		w/2 °		% bent								
							_					
How wa	s seal pla	red: Me	thod [Δ Γ	la ⊠	C D	ПЕ					
Othe		ccu. IVIC	uiou	л L	עם טו	СПР						
	placed fro		to.		Materi	al						
	laced fr		to_			f gravel _						
					<u> </u>	gravor _						
CASING	ING/LIN	EK:										
Diameter		To	Gar	100 S	teel Pl	astic Wel	ded Threaded					
see	orig	log		'st								
no	chang	_			H	F 7	i H					
110	Chang				H	H	: H					
		_	_		H	7 7	1					
LINER												
LINER	·	_			\Box		1 🗆					
							ب د					
Drive SI	noe used	Ins	ide		ıtside	☐ None	:					
	cation of			_		_						
	FORAT		CREEN	S.								
Perfo		Metho										
Scree		Type:		_ N	Aaterial:	:						
		Slot			Te	le/pipe	_					
From	To	Size	No	Dian			Casing Liner					
no	change											
(8) WE	LL TEST	S: Mini	mum te	sting t	ime is 1	hour						
Pump		Baile		ΔÃ		Flowing	Artesian					
Yield gpm Drawdown				Drill Stem at Time								
200+ N/A			176' 1 hr.									
Tempera	Temperature of water <u>55</u> Depth Artesian Flow Found											
Was a water analysis done? no By whom:												
Did any strata contain water not suitable for intended use? (explain)												

WELL ID # L <u>104164</u> START CARD # <u>1012670</u>

(9) LOCATION	OF WELL by le	gal descrip	otion:								
County: Yamhil	Latitude: _	Lo	ongitude:		-						
Township: 48	Range: 4W	<u>V</u> /.		17.							
Tax Lot: 1300	Township: 4S Range: 4W Section: 36										
Street Address of Well (or nearest address) 11483 Amity-Dayton											
Hwy, SE Dayton	, Oregon 97114										
	VATER LEVEL:										
27 Ft. below land surface Date 3/31/11											
Artesian pressure lb. per sq. in. Date											
(11) WATER R	EARING ZONES										
	vater was first four		ginal								
From	To		ow Rate		SWL						
	_	 _									
											
(12) WELL LO	OC: G	round Eleva	ation:								
(12) WELL LO	Material	ound Liev	From	To	SWL						
Installed new c	ement seal to 100	feet on									
	port # Yamh 5957										
	h mud to 18" dian	neter and									
to 100 feet deep).										
Installed 2" pv	sch 40 flush thre	ad oravel									
tube.	, sell 40 Husii tilic	au graver	+1'	100'							
			- -	100							
Installed 1 1/4"	sch 40 pvc grave	1									
sounding tube.			+1'	100'							
		_			_						
		_									
DE.	CEIVED										
(1)	ULIVE		<u> </u>		-						
- A11	G O 1 2011			1	 -						
	<u>u </u>		<u> </u>								
WATER	ESOURCES DEF	7	-								
SALL	M, OREGON										
Date Started: 3/			oleted: 3	/31/11							
	Well Constructor Co t the work I perform		netruction	alteratio	n or						
abandonment of th	is well is in complia	ince with Or	egon wate	r supply v	well						
construction stand	ards. Materials used	l and informa									
to the best of my k	nowledge and belief	ť.	wwc.N	lumber _							
Signed					_						
(bonded) Water W	ell Constructor Cert	ification:									
I accept res	ponsibility for the co	onstruction,	alteration,	or aband	onment						
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.	W X he										
Signed /	K. MIX			Number . Date 4/7/							
XIII TO											

ARROW DRILLING 503-538-4422

Depth of Strata:_

ORIGINAL - Water Resources Department