,	•	WA	TER WELL REC	CORD	Form WWC-	5 KSA 82	a-1212 ID	No. MU	V-UZ		
	ON OF WAT		Fraction			S	ection Numbe	r Tow	nship Number		Number
	cffe		~ W 1/4		1/4 f 11 if 1 = = = 1	1/4	33	<u> </u>	<b>01</b> s	R 19	<b>⊕</b> w
Distance an	d direction fi	om nearest tow	vn or city street	address o	well if locate	ed within city?	Osh.	· Loos.	. 125		
WATER	WELL OWN	IER: Jack	Son Form	ers I	~ .		0 , , ,	, 0003	15		
	dress, Box #	524	Lowell F n,K5 6	2.0.Bo	x 141				ard of Agricultu plication Numb	re, Division of Wat	er Resources
		CATIONIANTI	4 DEPTH OF	COMPLET	FD WELL	\$4.0	ft FLF\				
	SECTION E		Depth(s) Grou	ndwater E	ncountered	1		.ft. 2		ft. 3r	ft.
			Pu	ımp test da	ata: Well wa	ater was	f	t. after	hoi	urs pumping	gpm
	· N	- NE	Est. Yield WELL WATER			ater was 5 Public wate				urs pumping 11 Injection well	gpm
	1	1	1 Domestic	c 3 F	eedlot	6 Oil field wa	ter supply	9 Dewat	ering	12 Other (Specify	below)
w	1	<del> </del> E	2 Irrigation	4 In	dustrial	7 Domestic (I	awn & garden	) <b>M</b> onito	oring well		
	1	1									
	-SW	- SE	Was a chemic mitted	al/bacterio	logical samp	le submitted t			lo); If your signification is the second of the secon	es, mo/day/yrs sar s	nple was sub-
5 TYPE O	F BLANK C	ASING USED:		5 Wrou	ight iron	8 Con	crete tile	CAS	SING JOINTS:	Glued Clar	nped
1_Steel		3 RMP (SF		6 Asbe	stos-Cement		er (specify belo		•	Wolded	
2 <b>9</b> VC		4 ABS		7 Fiber						Threaded	
Blank casin	g diameter .	<u>~</u>	in. to	<i></i>	ft., Dia		in. to		ft., Dia	guage No. 544	tt.
		nd surrace PERFORATIO		In., \	weight	_	PVC	IDS./II. VV2	in thickness or 10 Asbestos		
1 Steel		3 Stainless		5 Fiber	glass		RMP (SR)			ecify)	
2 Brass		4 Galvaniz	zed Steel	6 Cond	crete tile	9 /	ABS		12 None use	ed (open hole)	
SCREEN O	R PERFOR	ATION OPENIN	NGS ARE:		5 Gu	uazed wrappe	d	8 Saw	cut	11 None (o	pen hole)
	inuous slot		fill slot			ire wrapped			ed holes		4
	ered shutter		(ey punched	a		rch cut					
SCREEN-P	PERFORATE	D INTERVALS:			ft. to .		ft., Fro	om		ft. to	ft.
G	RAVEL PAC	CK INTERVALS	5: From	7	ft. to .	14	ft., Fro	om		ft. to ft. to	ft.
										ft. to	
6 CBOU	T MATERIAI	1 100	t coment	2.00	ement grout	ை	entonite	4 Other			
Grout Inter		,	t cement							ft. to	
			contamination:		, 1 10111			estock pens		14 Abandoned wa	
	tic tank		ral lines		7 Pit pri	vv		el storage		15 Oil well/Gas w	
	er lines	5 Cess				ge lagoon		rtilizer storag		16 Other (specify	
3 Wate	ertight sewe	r lines 6 Seep	page pit		9 Feedy		_	ecticide stora			
Direction fro	om well?						How n	nany feet?			
FROM	ТО		LITHOLOG	IC LOG		FROM	ТО		PLUGGIN	NG INTERVALS	
		<u> </u>	c Bocin	20	<u> </u>						
CONTR	ACTOR'S O	R LANDOWNE	ER'S CERTIFIC	ATION: TI	nis water wel	ll was (1) con	structed, (2) r	econstructed	l, or (3) plugge	ed under my jurisd my knowledge and	iction and wa
completed of	on (mo/day/y	ear)	13-06				and this	record is tru	e to the best of	my knowledge and	belief. Kansa
			606			ater Well Reco					,
	usiness nam		& Envi					oy (signature		- for	
										e copies to kansas Depar LOWNER and retain one	

records. Fee of \$5.00 for each constructed well.

							L	OG (	OF V	WELL MW-2	Page 1 of		
OWNER/CLIENT Jackson Farmers Cooperative									PROJECT NAME Oskaloosa Coop VCI				
ARCHITECT/ENGINEER									LOCATION North Highway 59				
Kleinfelder									Oskaloosa, Kansas				
SAMPLE NO.	SAMPLE TYPE	RECOVERY, IN.	STANDARD PENETRATION, BLOWS/FT.	UNCONFINED STRENGTH, PSF	DRY DENSITY, PCF	MOISTURE CONTENT, %	UNIFIED SOIL SYMBOL	GRAPHIC LOG	DEPTH, FT.	DESCRIPTION	. Lo		
								2		0.5 Gravel with reddish brown sandy clay			
									-	SANDY LEAN CLAY, reddish brown			
									-	SANDY SILT, brown 4.0	•		
										CLAYEY SAND, red			
									,	8.0			
									10-	SILTY SAND, light brown, very wet at 12'			
	PA								1 1 1	Z	<u>'</u>		
									15-				
										FAT CLAY, dark gray			
									20 -	SANDY LEAN CLAY, light brown			
			<u></u>	*0 ***	4.15		<u> </u>		-				
	The st	ratifica	ition line	*Calibr s represer				oundary	lines b	etween soil and rock types. In-situ the transition may be grade	ual.		
WA				BSERV				NG STA		6-13-06			
₹ 12.0 W.D. BORING COMPLE								NG COM	MPLETE	D 6-13-06			
¥ 8.7 A.B. from top of MW								L RIG	Geop	Probe DRILLER PSA KLEIN	FELDE		
							APPI	ROVED	RD	JOB NO. 35463			

LOG OF WELL MW-2											Page	Page 2 of 2		
owner/cuent Jackson Farmers Cooperative										PROJECT NAME Oskaloosa Coop VCI				
ARCHITECT/ENGINEER Kleinfelder										LOCATION North Highway 59 Oskaloosa, Kansas				
SAMPLE NO.	SAMPLE TYPE	RECOVERY, IN.	STANDARD PENETRATION, BLOWS/FT.	UNCONFINED STRENGTH, PSF	DRY DENSITY, PCF	MOISTURE CONTENT, %	UNIFIED SOIL SYMBOL	GRAPHIC LOG	рертн, гт.	DESCRIPTION		WELI		
									25	24.0 FAT CLAY, dark gray 26.0 BOTTOM OF BORING	•			
				*Calib	rated Po	enetron	neter							
	The s	ratific	ation line					oundary	lines t	etween soil and rock types. In-situ the transition	on may be gradual.			
WA	TER	LEV	ÆL O	BSERV	ATI	ONS	BOR	ING STA	ARTED	6-13-06				
▼ 12.0 W.D. BORING COMPLETE								ING CO	6-13-06	(LEINFEL	n e o			
*Calibrated Penetrometer  The stratification lines represent the approximate boundary lines bewater Level Observations  WATER LEVEL OBSERVATIONS  BORING STARTED  BORING COMPLETE  **Ealibrated Penetrometer  **BORING STARTED  BORING COMPLETE  **Ealibrated Penetrometer  BORING STARTED  BORING COMPLETE  **APPROVED BP									TODE DRILLER FSA	LEINFEL	DEK			
							LAPP	KUVED	RL	JOB NO. 35463				