	ATER WELL RECO	RD Form WWC-5	KSA 82a-12				
LOCATION OF WATER WELL:	Fraction 1/4	1/4 1/4		on Number	Township Num T U ¶	nber S 33	Range Number
Distance and direction from nearest to			thin city?	2	154/KS		
WATER WELL OWNER: Jau	Kson Fermers	· Ins		MALUE	174/42		
2 WATER WELL OWNER: 34 ARH, St. Address, Box # 5 3 4 City, State, ZIP Code : Hol-	Lowell P.O.	Bx 191			Board of Agric Application N		sion of Water Resources
LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	0	ft. ELEVATION	ON:		
AN "X" IN SECTION BOX:	Depth(s) Groundy	vater Encountered 1.	ft. belov	ft. 2 Iand surface	measured on mo/d	ft. 3 ay/yr	ft.
W - NE E	Pump	test data: Well water v gpm: Well water v D BE USED AS: 5 Pu	vas vasblic water su	ft. aft ft. aft pply & &	erer	hours pum. hours pum. 11 Injec	ping gpm
SW SE	Was a chemical/b mitted	acteriological sample su	bmitted to De		sNoer Well Disinfected		day/yrs sample was sub-
5 TYPE OF BLANK CASING USED 1 Steel 3 RMP (Wrought iron Asbestos-Cement	8 Concret 9 Other (s	e tile pecify below)	CASING JOIN		Clamped
2PVC 4 ABS	,	Fiberglass		· · · · · · · · · · · · · · · · · · ·		(Thread	eg /
Blank casing diameter	in. to	ft., Dia		in. to	ft., Dia.		in. toft.
Casing height above land surface		in., weight					
1 Steel 3 Stainle	ess Steel	5 Fiberglass 6 Concrete tile	8 RMF 9 ABS	P (SR)	11 Other	stos-Cemer (Specify) used (oper	
2 Brass 4 Galvar SCREEN OR PERFORATION OPEN			d wrapped		8 Saw cut		1 None (open hole)
1 Continuous slot	Mill slot Key punched	6 Wire w	rapped		9 Drilled holes		ft.
SCREEN-PERFORATED INTERVAL	- 11	ft. to	26	ft From		ft. to	ft.
GRAVEL PACK INTERVAL	From	ft. to	26	ft., From		ft. to ft. to	ft.
6 GROUT MATERIAL: 1 No	eat cement	2 Cement grout ft., From	3 Bento	nite 4	Other		# to #
Grout Intervals: From		IL., From	11. 10	10 Livesto			andoned water well
	teral lines	7 Pit privy		11 Fuel sto	•		well/Gas well
•	ess pool	8 Sewage la	goon	12) Fertilize	5		er (specify below)
3 Watertight sewer lines 6 Se	•	9 Feedyard			cide storage		
Direction from well?				How many			
FROM TO	LITHOLOGIC I	_OG	FROM	ТО	PLUC	GING INTE	RVALS
	- /	//					
	pee Lug	Sheet					
7 CONTRACTOR'S OR LANDOWI completed on (mo/day/year)	NER'S CERTIFICATI	ON: This water well was	constru	cted, (2) recor	structed, or (3) plu	ugged unde	r my jurisdiction and wa
completed on (mo/day/year)	10 L	This 14/	Vall Dagger	and this rec	ord is true to the be	st of my kno	wledge and belief. Kansa
under the business name of	25.1.	Inis water v	veli Hecord V		on (mo/day/yr) ignature)		
INSTRUCTIONS: Use typewriter or ball poin			ill in blanks, unde			three copies to	Karsas Department of Health
and Environment, Bureau of Water, Geology records. Fee of \$5.00 for each constructed v	Section, 1000 SW Jackson	St., Suite 420, Topeka, Kansas	66612-1367. Tele	phone 785-296-55	22. Send one to WATER	WELL OWNER	and retain one for your

							L	OG (OF V	WELL MW-1	Page 1 of 2								
OWNE	OWNER/CLIENT Jackson Farmers Cooperative							de-day dis		PROJECT NAME Oskaloosa Coop VCI									
ARCH	ARCHITECT/ENGINEER									LOCATION North Highway 59									
-	Kleinfelder							т	Oskaloosa, Kansas	WELL									
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	LOG								
								1. i	-	0.5 Gravel with red sandy silt									
		•							, , , , , , , , , , , , , , , , , , , ,	SILTY SAND, red, moist 5.0									
WA1 ▼ 1 ▼ 8	PA								10-	SILTY SAND, light brown, moist 17.0 SILTY LEAN CLAY, dark gray 18.0 SILTY SAND, light brown									
	*Calibrated Penetrometer The stratification lines represent the approximate boundary lines be								lines b	etween soil and rock types. In-situ the transition may be grad	ual.								
WA	TER	LEV	EL OI	BSERV	ATIC	ONS	BORI	NG STA	RTED	6-12-06									
₽ 1		W.D						NG CON		KIEIN	FFIDER								
₹ 8	3.65	A.B.	from t	op of N	/W		DRIL			Probe DRILLER PSA	LLDLN								
							APPF	ROVED	BP	JOB NO. 35463									

LOG OF V								WELL MW-1								Page 2 of 2					
OWNER/CLIENT 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, BLOWSFT.	UNCONFINED STRENGTH, PSF	DRY DENSITY, PCF	MOISTURE CONTENT, %	UNIFIED SOIL SYMBOL	GRAPHIC LOG	рертн, гт.					RIPT	ION	I					WELI LOG
									25 -	25.0 26.5	FAT (CLAY, da			lty						
				·																	
	*Calibrated Penetrometer The stratification lines represent the approximate boundary lines be									etween :	soil and r	ock types. I	n-sit	the tra	nsitio	n ma	y be	gradi	ual.		<u> </u>
WA				BSERV				NG STA			-12-06]				1	*			
	14.0 W.D. BORING COMPLET						MPLETE	D 6	-12-06			1		, 1	E 1	NI I	cr	ır	ED		
¥	8.65	A.B.	from t	op of N	1W		DRILL				RILLER		_		1 "	L	CI	IN I	rE	LL	CK
¥ 14.0 W.D. BORING COM ¥ 8.65 A.B. from top of MW DRILL RIG APPROVED								BP	J	OB NO. 3	5463	L									