		\^//	TER WELL	BEC	ORD	Form	n \/\\/∩_	5 K9	A 82=	-1212 IF) No						-	
1 LOCATION OF WATER WELL: Fraction						ORD Form WWC-5				KSA 82a-1212 ID No.			Township Number			Range Number		
County:	Grant		SW	1/4	SW	1/4	NW	1/4		7		Т	27	S	R	35	E/W)	
		from nearest to															-	
From I	Hickok -	· 10 miles																
2 WATER	R WELL OW		ard & R		Petro	o Fa	amily	Part	ners	hip, LT	T	*	Other	S				
RR#, St. Ac City, State,	ddress, Box ZIP Code		Egret C getown,	Te								App	lication	Number:	Division of $17,312$	2		
3 LOCATE	WELL'S LO	CATION WITH								ft. ELE								
	N SECTION		Depth(s)	aroun	ndwater E	Encou	ntered	1			ft.	2		ft. 3	3		ft.	
	N	I	WELL'S S							ow land sur								
	1	l l	Est. Yield															
-	-NM	- NE	WELL WA	TER	TO BE Ü	SED.	AS:	5 Public	water	supply		8 Air con	ditioning	11	njection we	l I		
X	;	; _	Dom 2)trriga			eedlo				r supply wn & gardei		9 Dewate	_		Other (Spec	*	,	
W	1			ation	4 11	ndustr	iai	/ Domes	siic (iai	wii a gardei	11) 1	U MOTILO	ing wei				•••••	
	-sw -	- SE	10/	!	1/1	مام سام		la autaai	** *-	Departmen	40 V	N	. XX	. If was a		aamala i	waa aub	
	-3vv -	- 32	was a cne mitted	emica	ii/bacteric	ologica	ai sampi	ie submit	itea to	Departmen		es N ter Well D			no/day/yrs		was sub- XX	
		1	· · · · · · · · · · · · · · · · · · ·															
5 IYPE	S S	ASING LISED:			E Wron	iaht ir	·on		Concr	roto tilo		CAS	ING IOI	NTS: Cluz	ed C	lamped		
5 TYPE OF BLANK CASING USED: 3 RMP (SR)					5 Wrought iron 6 Asbestos-Cement			_	8 Concrete tile 9 Other (specify below				ind Joil		ded			
2 PVC	;	4 ABS	,		7 Fiber	glass									eaded			
Blank casia	ng diameter	1	6in. t	to	300		ft., Dia			in. to			ft., Dia		in.	to	ft.	
		nd surface			in., v	weigh	ıt	42.0			I	bs./ft. Wal			_	250		
TYPE OF SCREEN OR PERFORATION MATERIAL:									7 PV	_				estos-Cer				
1,751.551						rgiass crete t			9 AE	MP (SR) BS					y) pen hole)			
								azed wra	anned			8 Saw o			11 None	(open h	ole)	
								re wrapp				9 Drilled	d holes			` '	,	
	vered shutte		key punched					rch cut										
SCREEN-	PERFORATE	ED INTERVALS					ft. to	38	80	ft., Fr	om .			ft. to	o		ft.	
			From		20		ft. to			ft., Fro	om .			ft. to	o		ft.	
(GRAVEL PAG	CK INTERVALS								ft., Fro								
	JT MATERIA	L: 1 Nea	it cement	2			grout		3 Ben									
Grout Inter			ft. to		<u>y</u> ft	t., Fro	m		ft. 1	to			om					
What is the nearest source of possible contamination:						_	Z. DiA monito					ock pens			Abandoned Oil well/Gas		ell	
1 Septic tank 4 Lateral lines						Pit priv	/y ge lagoor	11 Fue			_					v)		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit						Feedy:	, ,	-			rtilizer storage 16 secticide storage			Other (specify below)				
Direction from well?						3	, i eedy	aru		How r			90					
FROM	TO		LITHOL	OGIO	LOG			FF	ROM	ТО			PLU	GGING II	NTERVALS			
		*Others - Golden									Farms, Inc.		(Larry Smith)					
						V Colly Creek D				8569 E.								
						, Kansas 66610-				Ulysse	5,	Kansa	s 678	30				
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7 CONTE	ACTOR'S O	R LANDOWNE	R'S CERTII	FICA	TION: Th	nie wo	ter well	wag (1)	lonetr	ructed (2) r	ecor	nstructed	or (3) nl	ugged un	der my juri	sdiction	and was	
completed of	on (mo/dav/v	ear)	3/04							and this								
Water Well	Contractor's	Licence No	208			т	Γhis Wat	er Well F										
		e of Minte										ignature)		racke				
INSTRUCT	TIONS: Use type	writer or ball point pe	en. <i>PLEASE PR</i>	ES\$ FI	IRMLY and I	PRINT	clearly. Ple	ase fill in bl	lanks, un	derline or circle	the c	orrect answe	rs. Send to	three copie	s to Kansas De	partment o	f Health	

MINTER-WILSON DRILLING CO. Water Systems Complete Installation

irrigati. and Domest and Repairing

INCORPORATED

Phone 276-8269 P.O. Box A GARDEN CITY, KANSAS 67846

Larry Smith Grant County 4/11/03

Location: NW 7-27-35 - South on Lakin to Kearny-Grant County Line -3 miles east, 1½ miles south, 86 ft. east & 319 ft. north

Static Water Level - 280' to 290'

Test #1

0' to 1' - Top soil 4' - Brown sandy clay 4' to 26' - Fine sand - loose 26' to 35' - Brown sandy clay 35' to 56' - Fine sand - loose 56' to 80' - Brown sandy clay 80' to 102' - Fine sand - loose 102' to 185' - Fine to medium sand and gravel - clay streak 185' to 287' - Medium coarse gravel 287' to 364' - Medium coarse gravel - 10% clay 364' to 372' - Brown sandy clay - small gravel streak 372' to 426' - Brown sandy clay 426' to 442' - Gray clay 442' to 457' - Brown yellow gray red clay - hard pull down 200 457' to 470' - Red clay - sticky - lost circulation at 465' 470' to 485' - Red gray blue clay - tight 485' to 503' - Blue shale - tight 503' to 530' - Blue shale - Dakota sand stone strip 5301 - Blue shale - hard pull down 1000