÷ . •	WA	ATER WELL RE	CORD	Form WV	NC-5	KSA 82a	-1212	ID No						
1 LOCATION OF WAT		Fraction	CE		NI.I		ection Num	ber		ship Numb		Range Nu	_	
County: Haskel1			y SE	,-	SW 1/4		3		T	27	S	R 33	- E(W)	
Distance and direction for southwest of S	rom nearest to	wn or city stree	address c	orwellirio	cated w	itnin city?	From 515 ft	Hwy.	_>6 & +h &	3,750				
2 WATER WELL OWN	.==			1, Z III	TTES	west,	JIJ 10.	. 1101	CH G	3,730	10.	WCDC		
RR#, St. Address, Box #	LAG	C Partners O. Box 5	-						Board	d of Agricul	turo Div	ision of Water	Pasauroos	
City, State, ZIP Code	: Huc	oton. Ka	nsas 67	7951					Applie	cation Num	ber: 3	4,829		
3 LOCATE WELL'S LO	CATION WITH	4 DEPTH OF	COMPLE	TED WEL	L4	80	ft. EL	EVATIO	N:					
AN "X" IN SECTION E		Depth(s) Gro	undwater E	Encounter	ed1			ft. 2			ft. 3	-26-06	ft.	
N	I	WELL'S STA	TIC WATER	R LEVEL .		ft. be	low land si	urface m	neasured	on mo/day	/yr 	-26-06 nping		
1	1	Est. Yield	a	om: Wel	I water v	was was		. n. ane . ft. afte	r r	n h	ours pur ours pur	nping nping	gpm	
NW -	- NE	WELL WATE	R TO BE U				supply					ction well		
'		1 Domest 2 rrigatio		eedlot			er supply		Dewateri	•		er (Specify be	,	
W	 E	Inigatio	4 11	ndustrial	7 00	omestic (ia	iwn a garu	en) 10	MONITORI	ig weii		•••••	•••••	
sw	- SF	Mas a shami	001/b00tori	ممامما مما		.b.adtand	Danadosa	-10 V	Na	V . 14		/da/a.a.aa.		
		mitted	cai/bacteric	ologicai sa	imple su	ibmitted to	Departme			infected? \		day/yrs sampl/ N	ie was sub- No X	
X								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
5 TYPE OF BLANK C	ASING LISED:		5 Wrot	ight iron		8 Conc	rete tile		CASIN	IG IOINTS	· Glued			
Steel	3 RMP (S			stos-Cem	ent		specify b	elow)	OAGIN	10 001110		XX		
2 PVC	4 ABS	•	7 Fiber	glass				-			Thread	led		
Blank casing diameter . Casing height above lar	16	in. to	290) ft., I	 هما	Λ5	in. to .	••••		ft., Dia		in. to	ft.	
"			in., י	weight	44.			lbs			0 0			
TYPE OF SCREEN OR					VC MP (SR)			0 Asbesto						
1 Steel 2 Brass	5 Fiberglass 8 RI 6 Concrete tile 9 AI							,	Specify) sed (open hole)					
SCREEN OR PERFOR	ATION OPENII	NGS ARE:		5	Guaze	d wrapped		,	3 Saw cu	t		I1 None (oper	hole)	
1 Continuous slot		fill slot			Wire w	• •			9 Drilled I			i i itolio (opoi	110.07	
2 Louvered shutter	4 K	ey punched			Torch o				,					
SCREEN-PERFORATE	D INTERVALS		290	ft.	to	480	ft., F	rom			ft. to		ft.	
GRAVEL PAC	K INTERVALS	From	20	ft.	to to	215	ft., F	rom	275	• • • • • • • • • • • • • • • • • • • •	ft. to	480	ft. ft.	
GIV.VEET/AG	N III III III III III III III III III I	From		ft.	to		ft., F	rom			ft. to		ft.	
ODOLIT MATERIAL	4.11		(a)											
6 GROUT MATERIAL Grout Intervals: From	.: 1 Nea 0	t cement		ment grou	215	3 Bei	1tonite 27	5 4 0	ther		•••••	ft. to	44	
		10	·	i., FIOIII						1	(14) h	andoned water	11. r wall	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines				7 Pit privy			10 Livestock pens11 Fuel storage				14 bandoned water well 15 Oil well/Gas well			
2 Sewer lines 5 Cess pool				8 Sewage lagoon				12 Fertilizer storage				16 Other (specify below)		
3 Watertight sewer lines 6 Seepage pit				9 Feedyard				13 Insecticide storage						
Direction from well?	South						How	many fe	eet?	95				
FROM TO		LITHOLOG	IC LOG			FROM	то			PLUGG	NG INT	ERVALS		
	Coo o	ttached I	000					-						
			.ов											
								+						
								+						
				•										
-														
CONTRACTOR'S OF completed on (mo/day/ye	R LANDOWNE	R'S CERTIFIC	ATION: Th	is water v	well wa	(1) const	ructed, (2)	reconst	ructed, o	r (3) plugg	ed unde	r my jurisdictio	n and was	
Water Well Contractor's under the business name							was com					u		
							adadic - ·			wak		Vanan- D-	nt of 11'''	
INSTRUCTIONS: Use typew and Environment, Bureau of														

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

MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Domestic and Repairing

INCORPORATED

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

Premier Alfalfa Inc. Haskell County 11-25-05

Location: SW1 3-27-33 - Offset well - 95 Ft. North & 5 Ft. West

Static Water Level - 265 ft.

Test #2

0' to 1' - Top soil 1' to 7' - Fine sand - loose 7' to 10' - Brown clay 10' to 14' - Fine sand - loose 14' to 22' - Brown clay 22' to 54' - Brown sandy clay 54' to 95' - Fine to medium sand & gravel 95' to 114' - Medium coarse gravel 114' to 148' - Fine to medium sand & gravel 148' to 154' - Brown clay 154' to 158' - Fine to medium sand & gravel 158' to 161' -- Brown clay 161' to 183' - Fine to medium sand & gravel 183' to 212' -- Brown clay 212' to 229' -- Brown clay -- small strips of gravel 229' to 241' - Fine to medium sand 241' to 278' - Blue clay 278' to 302' - Fine to medium sand & gravel 302' to 344' - Fine to medium sand & gravel - small clay streak 344' to 358' - Brown sandy clay 358' to 366' - Fine to medium sand & gravel 366' to 410' -- Brown sandy clay 410' to 452' - Brown clay 452' to 462' - Fine to medium sand & gravel 462' to 468' - Fine to medium sand & gravel - 10% clay 468' to 485' - Yellow clay 485' to 492' - Yellow gray brown red clay - hard pull down 300 492' to 495' - Shale 495' to 500' - Red bed