		ER WELL RECORD FO	orm vvvvC-5	KSA 82a-1	···	
1 LOCATION OF WATER WELL:	1 1/	ear Center	1	n Number	Township Number	Range Number
County: Stevens	1/.	4 1/4 SW	/4	15	т 34 s	R 35 EW
Distance and direction from nearest to			• •			
Approximately 10 mil		·				
		C/O Kay & Gar	y Skinne	er		
	te #1				_	ure, Division of Water Resource
	oton, Ks. 6				Application Numb	
D LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	DEPTH OF	COMPLETED WELL?	780	ft. ELEVATI	ON:	
AN A IN SECTION BOX.						ft. 3
Ī!!!!	WELL'S STATIC	C WATER LEVEL 175	ft. bel	ow land surfa	ce measured on mo/da	<sub>ly/yr</sub> 7/20/89
NW  NE						s pumping gpm
						s pumping 2000 gpm
# w	Bore Hole Diam	neter24in. to	780!	ft., ar	d	in. toft.
* w	WELL WATER	TO BE USED AS: 5	Public water	supply 8	Air conditioning	11 Injection well
7   X''   !	1 Domestic	3 Feedlot 6	Oil field wate	r supply 9	Dewatering	12 Other (Specify below)
3\\   3\\	2 Irrigation					
	Was a chemical	/bacteriological sample sut	omitted to Dep	artment? Yes	NoX; If	yes, mo/day/yr sample was sub
<u> </u>	mitted			Wate	r Well Disinfected? Ye	s No X
TYPE OF BLANK CASING USED:	•	5 Wrought iron	8 Concrete	e tile	CASING JOINTS: (	Glued Clamped
1 Steel 3 RMP (	SR)	6 Asbestos-Cement	9 Other (s	pecify below)	1	Welded X
2 PVC 4 ABS		7 Fiberglass				Threaded
Blank casing diameter 16	in. to	O ft., Dia	in. to .		ft Dia	in. to ft.
Casing height above land surface						
TYPE OF SCREEN OR PERFORATION		,	7 PVC		10 Asbestos-	
1 Steel 3 Stainle	ss steel	5 Fiberglass		(SR)		ecify)
	ized steel	6 Concrete tile	9 ABS	` '	12 None used	• •
SCREEN OR PERFORATION OPEN		5 Gauzed			8 Saw cut	11 None (open hole)
	Mill slot	6 Wire wr	• •		9 Drilled holes	Tracks (open hole)
	Key punched	7 Torch c	• •			
SCREEN-PERFORATED INTERVALS						ft. toft.
				π., From		. It. 10
	From					
GRAVEL PACK INTERVALS		ft. to		ft., From		ft. toft.
GRAVEL PACK INTERVALS	S: From	ft. to ft. to		ft., From ft., From		ft. to
	From From	ft. to 20 ft. to ft. to	7.80	ft., From ft., From ft., From		ft. to ft. ft. to ft. ft. to
GROUT MATERIAL: 1 Neat	From From cement			ft., From ft., From ft., From te 4 0	ther	ft. to
GROUT MATERIAL: 1 Neat	From cement			ft., Fromft., From ft., From te 4 0	ther	ft. to ft. ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible	From cement		3 Bentoni	ft., Fromft., From ft., From te 4 0	ther	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From0 What is the nearest source of possible 1 Septic tank 4 Late	From From From From From From From From	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy	3 Bentoni	te 4 0  10 Livesto 11 Fuel st	ther	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces	From From Cement Ft. to 20	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor	3 Bentoni	te 4 O  10 Livesto 11 Fuel st	ther	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	From From Cement Ft. to 20	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy	3 Bentoni	te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insection	ther	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?	From  cement  ft. to 20  e contamination: eral lines es pool epage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines es pool epage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni	te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insection	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From  cement  ft. to 20  e contamination: eral lines es pool epage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
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GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
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GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines expage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
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GROUT MATERIAL: 1 Neat Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? FROM TO	From cement ft. to 2.0 e contamination: eral lines es pool epage pit	ft. to  20 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many	ther  ft., From  ck pens  prage er storage ide storage feet?	ft. to
GROUT MATERIAL:  Grout Intervals: FromO  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO See 10	From From Cement Cement Commission: Commis	ft. to	3 Bentoni ft. to	te 4 O	ther	ft. to
GROUT MATERIAL:  Grout Intervals: FromO What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO See 10	From  cement  ft. to 20  e contamination: eral lines es pool epage pit  LITHOLOGIC g attached.	ft. to	3 Bentoni ft. to	tt., From ft., From ft., From ft., From te 4 O ft., From 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO ft., From	ther	ft. to
GROUT MATERIAL:  Grout Intervals: FromO  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO See 10  CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)	From  cement  ft. to 20  e contamination: eral lines es pool epage pit  LITHOLOGIC g attached  ER'S CERTIFICAT 7/19/89	ft. to	3 Bentoni ft. to	tt., From ft., F	ther	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft. to 20  e contamination: eral lines es pool epage pit  LITHOLOGIC g attached.  ER'S CERTIFICAT 7/19/89 145	ft. to	3 Bentoni ft. to	tt., From ft., From ft., From ft., From te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many TO  ed, (2) recons nd this record completed or	ther  . ft., Fromck pens orage er storage ide storage feet?  PLUGGIN  structed, or (3) plugged is true to the best of m (mo/day/yr)  9/7	ft. to
GROUT MATERIAL:  Grout Intervals: From	From  cement  ft. to 20 e contamination: eral lines es pool epage pit  LITHOLOGIC g attached.  ER'S CERTIFICAT 7/19/89  145 e Drilling	ft. to  20 ft. to  10 ft. to  2 Cement grout  11 ft., From  7 Pit privy  8 Sewage lagoor  9 Feedyard  12 LOG  13 This water well was  This Water Well  & Supply Company	3 Bentoni ft. to  FROM  (1) construct A Record was y, Inc.	te 4 O  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many TO  ed, (2) recons nd this record completed or by (signatu	ther  ft., From ck pens orage er storage ide storage feet?  PLUGGIN  Structed, or (3) plugged is true to the best of m (mo/day/yr) 9/7	ft. to

## DRILLERS TEST LOG

CUSTOMER'S		kinner	- :::-	DATE: 3-6-89	)
STREET ADDR	ESS: Route #1			TEST # 1	E. LOG
CITY & STAT		KS 67951		DRILLER Wild	leman
COUNTY Stev	rens QUA	RTER SW SE	CTION 15	TOWNSHIP 34	RANGE 35
LOCATION	35' Northw	est of pivor			

·				WELL LOCATION		
7	FOOTAGE			STATIC WATER LEVEL:		
	From Pay		TO	DESCRIPTION OF STRATA Proposed Well Depth:		
	0		0	Top Soil		
·	3		22	Sandy Clay & Fine Sand		
	22		30	Fine Sand (loose)		
	30		40	Brown Clay & few sand streaks		
	40		50	Brown Clay		
<del></del>	50		69	Fine Sand (loose)		
	69		85	Brown Clay		
	85		117	Sand Fine to Medium Coarse small to medium gravel &		
	115	<del>- </del>		cemented ledges		
	117	<del></del>	186	Brown & Tan Clay & few limerock ledges & few fine sand strks		
	186	_}	200	Limerock Brown sandy clay & few fine sand streaks		
45	200		250	Brown sandy clay & few limerock ledges		
45	250	15	265	Sand fine to medium & few clay streaks (loose)		
45	265 287	<del>                                     </del>	287	Brown sandy clay & sand fine to medium (streaks)		
45	297	10	297	Sand fine to medium		
30	310	<del> </del>	310	Brown sandy clay & limerock ledges & fine sand streaks		
<u>50</u>	333	23	333	Sand fine to medium & few clay streaks		
30	345	12	345	Sand fine to medium coarse		
55	367	33	367	Limerock & brown sandy clay & sand streaks		
	307	- 33	400	Sand fine to medium coarse & few small gravel & very few		
	400		406	clay streak (loose in places) sand yellow in color		
55	406	14	420	Brown sandy clay & lilmerock		
50	420	15	435	Sand fine to medium coarse & few small gravel		
_55	435	65	500	Sand fine to medium coarse & few clay streaks		
	1 33	1 65	300	Sand fine to medium coarse & few small brown gravel & white rock		
50	500	30	530			
45	530	50	580	Sand fine to medium coarse & clay streaks		
30	580	20	600	Sand fine to medium (loose in places) few clay streaks		
45	600	80	680	Sand fine & small (used water) drills loose a few clay streak		
50	680	20	700	Sand fine to medium with few clay streaks (loose)		
45	700	75	775	Sand fine to medium coarse few clay streaks Sand fine to medium few clay streaks (loose)		
	775	<del>  ''</del>	780	Red Clay		
			1,00	Net Clay		
	1		<del>                                     </del>	Well Dorth 700		
				Well Depth - 780		
				JED A Set up West Pit on the North  3 bags of Ouick Gel		
				Judys of Outek Gel		
	1					

GARDEN CITY, KS 67846 3795 West Jones Ave.

HENKLE DRILLING & SUPPLY CO., INC. 316-277-2389