CONTRACTORS OF LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (1) pluggod under my jurisdicton and was completed not more and from the control of	***		WATER WI	ELL RECORD	Form WWC-5	KSA 828	a-1212		
instance and directors from newest town or only afterel address of well if bounded within city?  From SubLette approximate Lety 4 east, 10 north WATER WELL OWNER:  Emery Kochin R.S. Address, 80x 4: R.  R. Board of Agriculture, Division of Water Resource Agriculture, Division of Water Resource R.S. Address, 80x 6: R.  R. Board of Agriculture, Division of Water Resource Agriculture, Division of Water Resource R.S. Address, 80x 6: R.  R. Board of Agriculture, Division of Water Resource R.S. Address, 80x 6: R.  R. Board of Agriculture, Division of Water Resource R.S. Address, 80x 6: R.  R. Board of Agriculture, Division of Water Resource R.S. Address, 80x 6: R.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R.S. Address R.S.  R. Board of Agriculture, Division of Water Resource R.S. Address R.S.  R. Board of Agriculture, Division of Material Resource R.S. Address R.S.  R. Address R.S.  R. Board of Agriculture, Division of Materi			Fraction			tion Number	Township Num	ber	•
From Sub-Lette approximated y 4 east, 10 north WATER WELL WORNER ENERY Social  INF, SLA, Address, Box # 1 SR  INF, SLA, CADRESS BOX # 1 SR  INF, SLA, CAD						12	T 28	S	R 32 EW
WATER WELL OWNER   R.S. Rådens so # : RS			-		ed within city?				
Single, 2PF Code Sub1 ctrc, KS 67877 Single, 2PF Code Sub1 ctrc, 2PF Code Sub1 ct				, 10 north					,
Type of BANK CASING USED.  1 Stell 2 FMP (SR)  2 PVG OF BANK CASING USED.  1 Stell 3 FMP (SR)  2 PVG OF BANK CASING USED.  1 Stell 3 FMP (SR)  2 PVG OF BANK CASING USED.  1 Stell 3 FMP (SR)  3 FMP (SR)  4 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  2 PVG OF BANK CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  5 Number of Bank CASING USED.  1 Stell 3 FMP (SR)  5 Number of Bank CASING USED.  6 CASING JONTS GLOBER OF BANK USED.  7 Number of Bank CASING USED.  8 Saw Call Casing			Ly Koeiiii				Board of Agr	iculture D	ivision of Water Resources
WELLS STATIC WATER LEVEL . 43.9. ft. before land surface measured on motolayyr . 11.7-0-84. Pumper last data: Well water was . 35.5. ft. after . 1. hours pumping . 83.1. april pumper . 1. april . 1. bours pumping . 83.1. april . 1. april . 1. april . 1. april . 2. bours pumping . 12.2. april . 1. bours pumping . 12.2. april . 2. bours pumping . 12.2. april . 1. bours pumping . 12.2. april . april . 1. bours pumping . 12.2. april . 1. bours pumping . 12.2. april . april . 1. bours and . 1. bours pumping . 12.2. april . april . 1. bours and . 1. bours and . 1. bours and . 2. bours and . 2. bours and . 3.	City, State, ZIP C	ode : Subl					Application N	lumber:	15,100
1	NW		/ELL'S STATIC WA' Pump test st. Yield . 1300 ore Hole Diameter . /ELL WATER TO Bl	TER LEVEL	32 ft. b er was 305 er was 355 585 585	elow land su  ft. a  ft. a  ft. a  ft. a	rface measured on matter	no/day/yr hours pun hours pun in. 11 l	
Type OF BLAKK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued . Clamped	- 5\\				•				
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded .X. 7 Piberglass 1 Triveaded 15 16 16 16 16 16 16 16 16 17. Triveaded 16 16 16 16 17. Triveaded 16 16 16 16 16 16 16 16 16 16 16 17. Very EO FS ORGEN OR PERFORATION MATERIALS 18 18 19.		<u> </u>	nitted			Wa			
7 Fiberglass Threaded.  3 Raink casing diameter . 1.6	TYPE OF BLA	NK CASING USED:	5 V	Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glued	Clamped
Stank casing diameter . 1.6						` '	,		
Samp									
PYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 2 Brass 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 None (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous stot 2 Courses 1 Steel 1 None (specify) 1 None (open hole) 1 Continuous stot 2 Courses 2 Louvered shutter 1 Key punched 7 Torch cut 1 O Other (specify) 1 O Other (specify) 1 Continuous stot 2 Louvered shutter 1 Key punched 7 Torch cut 1 O Other (specify) 1 Continuous stot 2 Course Steel 2 Louvered shutter 1 Key punched 7 Torch cut 1 O Other (specify) 1 Continuous stot 1 None (open hole) 1 Continuous stot 1 None (open hole) 2 Louvered shutter 1 Key punched 1 Torch cut 1 O Other (specify) 1 Continuous stot 1 None (open hole) 1 Continuous stot 1 None (open hole) 1 Continuous stot 1 None (specify) 1 Continuous stot 1 Septic tank 1 Lateral lines 1 Priphy 1 Sewage lagoon 1 Fermilizer storage 1 Soli well/Gas well 1 Septic tank 1 Lateral lines 1 Sewage lagoon 1 Fermilizer storage 1 Soli well/Gas well 1 Septic tank 1 Lateral lines 1 See Attached Logs 1 Contractor's License No. 1 Contractor									
2 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 2 CREEN OR PERFORATION OF PENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 30 MB/MS/K 6 Wire wrapped 9 Drilled holes 12 Courved shutter 4 Key punched 7 Torch cut 10 Other (specify). 3 CREEN-PERFORATED INTERVALS: From 33.5 ft. to 41.5 ft., From 43.6 ft. to 47.6 ft. From 49.0 ft. to 50.0 ft., From 52.0 ft. to				weight					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XXMMXMXX 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  SCREEN-PERFORATED INTERVALS: From. 33.5 ft. to 41.5 ft. ft. from 43.6 ft. to 47.6 ft. From 49.0 ft. to 50.0 ft. ft. from 52.0 ft. to 58.0 ft. GRAVEL PACK INTERVALS: From 1.0 ft. to 58.5 ft. from ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 0 ft. to ft. from ft. ft. from ft. to ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft.	TYPE OF SCREE					_			
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot XXMM/XMX 6 Wire wrapped 9 Drilled holes 2 Louvred shutter 4 Key punched 7 Torch cut 10 Other (specify)				•					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (morday/year).  Screen Nervardor Support on Support of Samp Support of Samp Support on Support of Support on Support of Support of Support on Support on Support of Support on Support on Support of Support on Support of Support on Support on Support on Support of Support on Support o					_	S			
1					• • •				11 None (open hole)
CREEN-PERFORATED INTERVALS: From. 33.5. ft. to 41.5 ft., From. 43.6 ft. to .47.6 ft. From. 49.0. ft. to .50.0 ft., From. 52.0 ft. to .58.0 ft. From. 10. ft. to .50.0 ft., From. 10. ft. to .58.5 ft., From. ft. to .58.5 ft.,									
From 49.0 ft. to 50.0 ft. From 52.0 ft. to 58.0 ft. GRAVEL PACK INTERVALS: From 1.0 ft. to 58.5 ft. From ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.							· · · · · · · · · · · · · · · · · · ·		
From ft. to ft., From ft., Fr			From 4.90	ft. to .	5.0.0	ft., Fro	om 520	ft. to	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other from	GHAVE	, FAOR INTERVALO.							
Grout Intervals: From	GROUT MATE	RIAI 1 Neat cer							
Mat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 1 Fuel storage 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 16 Other (specify below) 13 Insecticide storage 10 Nove Pred 10 Novembry 10 Novembry 10 Novembry 10 Novembry 11 Novembry 12 Novembry 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Novembry 18 Novembry 19 Novembry 10 Novembry 11 Novembry 12 Novembry 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Novembry 16 Novembry 17 Novembry 18 Novembry 18 Novembry 18 Novembry 19 Novembry 19 Novembry 19 Novembry 10 Novembry 11 Novembry 12 Novembry 13 Insecticide storage 16 Other (specify below) 16 Novembry 16 Other (novembry 16 Novembry 17 Novembry 18 Novembry 18 Novembry 19 Novembry 19 Novembry 10 No									
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 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 none observed				,					
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 none observed  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  See Attached Logs  See Attached Logs  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		•		7 Pit privy			•		
See Attached Logs   See							_		
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See Attached Logs  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			LITHOLOGIC LOG	1	FROM			THOLOGI	C LOG
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		See Att	tached Logs						
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water Well Contractor's License No			, ,						
INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	completed on (mo Water Well Contra	/day/year) No ve	ember 22, 198	84	Well Record wa	and this reco	ord is true to the best on $(mo/day/yr)D$	of my kno ecembe	wledge and belief. Kansas r. //1984
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL							ature) Brung	King	hmuth
	three copies to Ka	nsas Department of Heal	Ith and Environment,	RESS FIRMLY as Division of Enviro	nd <u>PRINT</u> clear nment, Environ	ly. Please fill mental Geolo	in blanks, underline of gy Section, Topeka, k	r circle the (S 66620.	correct answers. Send top Send one to WATER WELL

## DRILLERS TEST LOG

CUSTOMERS NAME Emery Koehn		DATE 2-9-84
STREET ADDRESS		TEST # 1 E. LOG yes
CITY & STATE Sublette, K	5	DRILLER Soukup
COUNTY Haskell QUARTER	NE SECTION 12 TOWN	ISHIP 28 RANGE 32
LOCATION	441	and the second process of the second second

	<del></del>								
%	FOOTAGE			Static Water Level					
	From	Pay	To	DESCRIPTION OF STRATA Proposed Well Depth					
	0 3			Top soil					
	3			Brown clay and caliche					
	17		823	Sand fine and caliche few clay stks.					
	82		115 <b>64</b>	Brown sandy clay and caliche					
75	115	30	250 <b>/1</b>	Sand fine to med. coarse few clay stks. small to med. large					
				gravel uses water limerock stks.					
	250		270	Yellow clay few sand and gravel stks.					
	270		3320	Blue clay					
80	332	83	415m	Sand fine to med. coarse small to med. large gravel uses water					
-				few clay stks. starting at 390'					
	415		436 <b>04</b>	Brown sandy clay and sand stks. limerock ledges					
5 <b>5</b>	436	20		Sand fine to med coarse few small and med. gravel					
	454		45701	Brown clay					
55	457	19		Sand fine to med. coarse few small and med. gravel					
	476		49021	Brown clay and limerock ledges					
50	490	7		Sand fine to med.					
	497			Brown clay fine sand stks. limerock ledges					
50	516	64		Sand fine few limerock ledges and clay stks.					
	580		59801	Brown clay and fine sand stks.					
	598		640 19	Brown clay, soapstone and fine sand stks. some brown sand & cla					
				Rig facing west					
				pits on north					
				Total Depthofwell 585 ff					
				1 4 4 Agrand					

GARDEN CITY, KS Phone 276-3278 TEST HOLES \* \* \* \* \* HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS IRRIGATION HEADQUARTERS Phone 675-4311

\*IRRIGATION & INDUSTRIAL WELLS \* \* \* \* STOCK WELLS