<i></i>	WA	TER WELL RECORD F	orm WWC-5 KSA	82a-1212	
LOCATION OF WATER V	VELL Fraction C	enter of 1/4 SE	Section Number 23		
ounty: Kearny	, , , , , , , , , , , , , , , , , , ,	114 140		T 26	S R 35 E
istance and direction from	nearest town or city? Ap	Deer field	Street address of we	Il if located within city?	
WATER WELL OWNER:	Hitch Family	Forms			
R#, St. Address, Box # :				Board of Agricu	lture, Division of Water Resource
ty, State, ZIP Code :	Garden City,	ks. 67846		Application Nun	nber: 33,623
DEPTH OF COMPLETER	D WELL	Bore Hole Diameter	26 in. to	ft., and	in. to
ell Water to be used as:	5 Public wate	r supply	8 Air conditioning	11 Injectio	n well
1 Domestic 3 Feedlot	6 Oil field wat	ter supply	9 Dewatering	12 Other (Specify below)
2 Irrigation 4 Industri	al 7 Lawn and g	arden only	10 Observation well		
ell's static water level	1.2.7 ft. below la	and surface measured on	April	.month	day 1980 ye
ump Test Data st. Yield 1550	: Well water was	2.18 ft. after	···············4	hours pumping hours pumping	/329gp
TYPE OF BLANK CASIN			9 Canarata tila		
J		·			Glued Clamped Welded X
	3 RMP (SR)			· ·	
2 PVC	4 ABS	7 Fiberglass			Threaded
ank casing dia	in. to	π., Dia	31 Q1	π., Dia	in. to
YPE OF SCREEN OR PER			7 PVC	10 Asbestos	
-	3 Stainless steel	5 Fiberglass			pecify)
	4 Galvanized steel		9 ABS		ed (open hole)
creen or Perforation Openi	-		* *	8 Saw cut	11 None (open hole)
1 Continuous slot			apped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch c	ut	10 Other (specify)	
	1.6 in. to	? ft., Dia	in. to	ft., Dia	in to
creen-Perforated Intervals:	From 395- 43	9 ft. to 25	デスシン ft., From ft From	300.7313f	to 350 - 370
ravel Pack Intervals:	From 10	ft to 435	ft From		. to
aror aon mortais.					
	From	ft to	ft From	f	to
GROUT MATERIAL	From Next coment	ft. to	ft., From		. to
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonite	4 Other	
routed Intervals: From	1 Neat cement	2 Cement grout O ft., From	3 Bentonite	4 Other	ft. to
routed Intervals: From /hat is the nearest source	1 Neat cement 0 ft. to/ of possible contamination:	2 Cement grout 0tt. From None Observe	3 Bentonite 	4 Other ft., From ft., From	ft. to
routed Intervals: From hat is the nearest source of 1 Septic tank	1 Neat cement0ft. to/ of possible contamination: 4 Cess pool	2 Cement grout Office The Server 7 Sewage lagoo	3 Bentoniteft. to 10 Fin 11 Fi	4 Other ft., From tuel storage entilizer storage	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines	1 Neat cement 0 ft. to / of possible contamination: 4 Cess pool 5 Seepage pit	2 Cement grout O ft. From None Observe 7 Sewage lagoo 8 Feed yard	3 Bentonite ft. to 10 Fi 11 Fi 12 In	4 Other	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	1 Neat cement 0ft. to/ of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout O	3 Bentonite 10 Fin 11 Fin 12 In 13 W	4 Other	ft. to
routed Intervals: From	1 Neat cement 0 ft. to 1 Of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Ho	2 Cement grout O	3 Bentonite 10 Fin 11 Fin 12 In 13 W. 2 Wassers Wass	4 Other	ft. to
routed Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Vas a chemical/bacteriologic	1 Neat cement 0 ft. to ft possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Hocal sample submitted to D	2 Cement grout O tt. From 7 Sewage lagoo 8 Feed yard 9 Livestock pensow many feet pepartment? Yes	3 Bentonite 10 Fin 11 Fin 12 In 13 W	4 Other	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted	1 Neat cement 0 ft. to for possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Hocal sample submitted to D month	2 Cement grout O tt. From None Observe 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet pepartment? Yes day	3 Bentonite 10 Fi 11 Fi 12 In 13 W 2 Wa 2 wear: Pump Inst	4 Other	ft. to
frouted Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological submitted Yes: Pump Manufacturer's	1 Neat cement 0 ft. to of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Ho cal sample submitted to D month name Johnsta	2 Cement grout O tt. From None Observe 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet department? Yes day	3 Bentonite 10 Fi 11 Fi 12 In 13 W 13 W 14 Year: Pump Inst Model No	4 Other ft., From uel storage ertilizer storage secticide storage /atertight sewer lines tter Well Disinfected? Yes No	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake	1 Neat cement O	2 Cement grout O	3 Bentonite 10 Fin 11 Fin 12 In 13 W 2 War 2 War 2 War 2 War 2 Pump Inst Model No	4 Other ft., From del storage ertilizer storage secticide storage fatertight sewer lines for the Well Disinfected? Yes for the Medical Storage for the Med	ft. to
routed Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Vas a chemical/bacteriological submitted Yes: Pump Manufacturer's lepth of Pump Intake	1 Neat cement O ft. to / of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout O	3 Bentonite 10 Fi 11 Fi 12 In 13 W 2 Wa 2 War 2 year: Pump Inst Model No /2 Pumps Capacity rated Jet 4 C	4 Other ft., From uel storage ertilizer storage secticide storage latertight sewer lines liter Well Disinfected? Yes No. X alled? Yes. X C.C. HP 123 at 900 entrifugal 5 Recipr	ft. to
Arouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted Yes: Pump Manufacturer's pepth of Pump Intake ype of pump: CONTRACTOR'S OR LA	1 Neat cement 0 ft. to for possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Hotal sample submitted to D month name. Johnsta 285 1 Submersible	2 Cement grout O tt. From None Observe 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet department? Yes day ft. 2 Turbine 3 ATION: This water well was	3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 13 W 14 Pump Inst Model No. 12 Pumps Capacity rated Jet 4 C 15 (1) constructed, (2)	4 Other ft., From uel storage ertilizer storage secticide storage ratertight sewer lines ater Well Disinfected? Yes No	ft. to
Proposed on the Popular Contractor of Pump Intake Contractor of Pump Intak	1 Neat cement 0 ft. to of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Cal sample submitted to D month name Johnsta 285 1 Submersible NDOWNER'S CERTIFICA	2 Cement grout O tt. From None Observe 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet department? Yes day tt. 2 Turbine ATION: This water well was month 1 2	3 Bentonite 10 Fin 11 Fin 12 In 13 War 14 Capacity rated 4 Capacity rated 5 (1) constructed, (2) day	4 Other ft., From uel storage ertilizer storage secticide storage latertight sewer lines ster Well Disinfected? Yes No. X alled? Yes. X C.C. HP 12.5 at 900 lentrifugal 5 Reciproconstructed, or (3) plugg	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No X If yes, date samp No Volts gal./mocating 6 Other
Provided Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	1 Neat cement 0 ft. to of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Cal sample submitted to D month name Johnsta 285 1 Submersible NDOWNER'S CERTIFICA be best of my knowledge ar	2 Cement grout O	3 Bentonite 10 Fin 11 Fin 12 In 12 In 13 War 13 War 14 Constructed 12 In 15 In 16 In 17 I	4 Other ft. From uel storage ertilizer storage secticide storage latertight sewer lines later Well Disinfected? Yes No. X alled? Yes. X C C HP 12.5 at 900 lentrifugal 5 Reciproreconstructed, or (3) pluggers 19.80 No. 14.5	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp No Volts gal./m ocating 6 Other ed under my jurisdiction and w
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routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	1 Neat cement O ft. to of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout O	3 Bentonite 10 Fi 11 Fi 12 In 13 W 2 Wa 2 Wa 2 Wa 3 Wa 4 Constructed, (2) 4 Constructed, (2) 6 (1) constructed day 6 (signature)	4 Other ft., From uel storage ertilizer storage secticide storage fatertight sewer lines alled? Yes. C.C. HP	ft. to
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DRILLERS TEST LOG

CUSTOMERS NAME	HITCH FAMILY	FARMS	DATE 3-22-80
STREET ADDRESS	BOX 1054		TEST # 1
CITY & STATE	GARDEN CITY,	The state of the s	DRILLER TIM MAI
COUNTY KEARNY	QUARTER SE S	ECTION 23 TOWNSHIP	26 range 35
		•	

	LOCATION	30'	north	o f	pivot	
•						-

	DRILLED		FOOTAGE	DESCRIPTION OF STRATA STATIC WATER LEVEL
8	TROM	PAY		PROPOSED WELL DEPTH
	0		24	SURFACE
	24		26	BROWN SANDY CLAY
	26		57	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL
	57		97	BROWN CLAY FEW CEMENTED SAND STKS. & LIMEROCK
				LEDGES FEW GREY CLAY STKS.
	97		114	SAND FINE TO MED. COARSE SMALL GRAVEL
	114		132	GREY & GREEN SANDY CLAY FEW SAND STKS.
	132		138	SAND FINE TO MED. COARSE SMALL GRAVEL & CLAY ST
				DRILLS FIRM
	138		145	GREY & BROWN CLAY FEW SAND STKS. & ROCK LEDGES
40	145	4	149	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL
	149		158	GREY & BROWN CLAY
40	158	3	161	SAND FINE TO MED. COARSE SMALL GRAVEL
	161		165	BROWN CLAY & FEW LIMEROCK LEDGES
	165		187	BLUE CLAY
	187		195	BLUE CLAY MURKY
	195		209	BROWN SANDY CLAY
	209		212	BROWN SANDY CLAY
50	212	27	239	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL
				& BROWN SANDY CLAY STKS. FEW LIMEROCK LEDGES
	239		250	BROWN SANDY CLAY FEW SAND STKS.
40	250	16	266	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL
				& BROWN SANDY CLAY FIRM FEW CEMENTED LEDGES
60	266	25	291	SAND FINE TO MED. COARSE SMALL & FEW MED. GRAVEL
				FEW CLAY STKS. & CEMENTED LEDGES
	291		294	WHITE CLAY
	294		296	LIMEROCK LEDGES VERY HARD
	296		298	HARD BLUE CLAY
55	298	11	309	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL FE
				LIMEROCK LEDGES & WHITE CLAY STKS.
	309		320	WHITE SANDY CLAY & LIMEROCK
	320		342	BROWN CLAY LIMEROCK LEDGES FEW WHITE STICKY CLAY
			1	STKS. FEW SAND STKS.
ل	342		352	LIMEROCK LEDGES & WHITE CLAY, VERY HARD IN PLACE
30	352	17	369	BROWN SANDY CLAY & SAND FINE TO MED. & FEW HARD
				BLUE CLAY STRINGERS
	369		394	BROWN CLAY STICKY FEW FINE & FINE TO MED. SAND S
50	394	_7	401	SAND FINE TO MED. FEW BROWN & TAN ROCK
air	401	8	409	SANDSTONE & SOAPSTONE
	409		423	BROWN & GREY SOAPSTONE
ood	423	4	427	BROWN SANDSTONE
	427	T	434 1	GREY SOAPSTONE

very

HENKUZ DRILLING & SUPPLY CO., INC.

GARDEN CITY, KANSAS Phone 276-3278 TEST HOLES DON

SUBLETTE, KANSAS Phone 675-4311

DOMESTIC WELLS

CECCI MARKS