h.					
LOCATION OF WATER WE	- OT 7	SW 1/4 SW	Section Number	1 1	Range Number
County: Haskell	SW 1/2	·	1/4 36	т 29 s	R 34 EW
distance and direction from ne North of Satanta.		rox. 2½ miles	Street address of well	if located within city?	
WATER WELL OWNER:	Dale Bla	ir			
RR#, St. Address, Box # :				Board of Agriculture	, Division of Water Resource
City, State, ZIP Code :	Satanta,	Ks. 67870		Application Number	,
DEPTH OF COMPLETED	WELL536ft.	Bore Hole Diameter ]	0.5/8.in.to53	6 ft., and	in. to
Veil Water to be used as:	5 Public water		8 Air conditioning	11 Injection w	
1 Domestic 3 Feedlot	6 Oil field water	er supply	9 Dewatering	12 Other (Spe	,
2 Irrigation 4 Industrial	7 Lawn and g	arden only	10 Observation well	26	
Vell's static water level		ind surface measured on .	March	month 26	dayyea
Pump Test DataNot Teste Est. Yield g	ed: Well water was pm: Well water was	a. a.		hours pumping hours pumping	gpn
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Gl	ued .XClamped
1 Steel 3	RMP (SR)	6 Asbestos-Cement	9 Other (specify bel	ow) We	elded
	ABS	7 Fiberglass		Th	
Blank casing dia6					
Casing height above land surf	ace12!	$\dots$ in., weight $4.0$	ال	os./ft. Wall thickness or gaug	e No 316". Wall.
TYPE OF SCREEN OR PERF	ORATION MATERIAL:		7 PVC	10 Asbestos-ce	ment
1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (speci	fy)
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS	12 None used	open hole)
Screen or Perforation Opening	gs Are:	5 Gauze	d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch		10 Other (specify)	
Screen-Perforation Dia . 6!!	in. to 53			ft., Dia	in to
Screen-Perforated Intervals:	From. 356 - 396	5ft. to416	426 ft., From .	476 496 ft. to	)516. <del></del> .536
	From	ft. to	ft., From .		<b>)</b>
Gravel Pack Intervals:					
	<u></u>		ft., From .		)
	From	ft. to	ft., From	ft. to	
GROUT MATERIAL:		ft. to	ft., From		)
	From 1 Neat cement	ft. to 2 Cement grout	ft., From 3 Bentonite	ft. to	
Grouted Intervals: From	From  1 Neat cementft. to]	2 Cement grout 0ft., From	ft., From 3 Bentoniteft. to	ft. to 4 Other	
Grouted Intervals: From () What is the nearest source of	1 Neat cement this is to the first to the fi	ft. to  2 Cement grout  O ft., From	ft., From 3 Bentoniteft. to 10 Fu	## ft. to  ## Other	ft. to
Grouted Intervals: From. () What is the nearest source of 1 Septic tank	1 Neat cementft. to] possible contamination: 4 Cess pool	ft. to  2 Cement grout  O ft., From	ft., From  3 Bentonite	## ft. to  ## Other	ft. to
Grouted Intervals: From ()	Prom  1 Neat cement	ft. to  2 Cement grout  O ft., From	ft., From  3 Bentoniteft. to 10 Fur on 11 Fe	ft. to 4 Other  ft., From  storage 14 tilizer storage 15 ecticide storage 16	ft. to
Grouted Intervals: From ()	From  1 Neat cement	ft. to  2 Cement grout  O ft., From  7 Sewage lago  8 Feed yard  9 Livestock per	ft., From  3 Bentonite	ft. to 4 Other  ft., From  el storage 14 tillizer storage ecticide storage ttertight sewer lines	Abandoned water well Oil well/Gas well Other (specify below)
Grouted Intervals: From. ()  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well EAST	From  1 Neat cement	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300	ft., From  3 Bentonite  ft. to  10 Function  11 Fenction  12 Ins  13 Watter  ? Wat	ft. to  4 Other  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes X	ft. to
Grouted Intervals: From	From  1 Neat cement	ft. to  2 Cement grout  O ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes	ft., From  3 Bentonite  10 Further on 11 Ferther 12 Instance 13 Water 15 Wa	ft. to 4 Other  ft., From  ft., F	ft. to Abandoned water well Oil well/Gas well Other (specify below)
Grouted Intervals: From ()	From  1 Neat cement	ft. to  2 Cement grout  O ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day	ft., From  3 Bentonite  ft. to  10 Fur  on  11 Fer  12 Ins  ns  13 Wa	ft. to 4 Other  ft., From  ft., Trom  ft., From  ft., From  ft., From  ft., From  ft., Trom  ft., T	Abandoned water well Oil well/Gas well Other (specify below)
Grouted Intervals: From ()	From  1 Neat cement	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes day	ft., From  3 Bentonite  10 Furon  11 Feron  12 Ins  13 Wa	ft. to 4 Other  ft., From  ft., It	ft. to
Grouted Intervals: From ()	From  1 Neat cement	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300 Department? Yes day  ft.	ft., From  3 Bentonite	ft. to 4 Other  ft., From  ft., To	ft. to
Grouted Intervals: From	From  1 Neat cement	ft. to  2 Cement grout  0	ft., From  3 Bentonite  10 Further on 11 Ference 12 Instance 13 Wate 14 Cept 15 Cept 16 Cept 16 Cept 16 Cept 16 Cept 16 Cept 17 Cept 1	ft. to 4 Other  ft., From  el storage 14 tilizer storage 15 ecticide storage 16 tertight sewer lines er Well Disinfected? Yes.  No	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well FAST Was a chemical/bacteriological was submitted	From  1 Neat cement	ft. to  2 Cement grout  0	ft., From  3 Bentonite	ft. to 4 Other  ft., From  el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? Yes. X  No. X  Illed? Yes. X  AHP 3  at 20 entrifugal  5 Reciproce econstructed, or (3) plugged	ft. to
Grouted Intervals: From. () What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriologica was submitted	Prom  1 Neat cement	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per 300  w many feet	ft., From  3 Bentonite  ft. to  10 Fur  11 Fer  12 Ins  13 Wa  2 Wat  4 Ca  3 Jet  4 Ca  as (1) constructed, (2) re  day	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriologica was submitted	Prom  1 Neat cement	ft. to  2 Cement grout  0	ft., From  3 Bentonite  10 Furon 11 Feron 12 Insums 13 Wat 13 Wat 14 Constructed, (2) recomposite of the service of the servic	ft. to 4 Other  ft., From  el storage  tillizer storage ecticide storage  tertight sewer lines er Well Disinfected? Yes  No. X.  HP 3.  at 20.  phtrifugal 5 Reciprocate econstructed, or (3) plugged 1981  No. 145.	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from wellEAST Was a chemical/bacteriological was submitted	From  1 Neat cement	ft. to  2 Cement grout  0	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Jet 15 Jet 16 Jet 17 Jet 17 Jet 18 Jet 18 Jet 19 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  el storage  tillizer storage ecticide storage  tertight sewer lines er Well Disinfected? Yes  No. X.  HP 3.  at 20.  phtrifugal 5 Reciprocate econstructed, or (3) plugged 1981  No. 145.	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's in Depth of Pump Intake	From  1 Neat cement  ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to D  month name Red Jacket  1 Submersible  IDOWNER'S CERTIFICATION best of my knowledge a completed on April	ft. to  2 Cement grout  0	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 14 Ceres on 15	ft. to 4 Other  ft., From  ft., F	ft. to  Abandoned water well Oil well/Gas well Other (specify below)   No  If yes, date sampl  No  yolts  gal./mi ating 6 Other under my jurisdiction and w  year under the busine
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's in Depth of Pump Intake 29 Type of pump: 6 CONTRACTOR'S OR LAN completed on March and this record is true to the This Water Well Record was name of Henkle Drill 7 LOCATE WELL'S LOCATE	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 14 Certa of the first 14 Certa of the first 15 Center on the first 17 by (signature)  iii C LOG FF	ft. to 4 Other  ft., From  el storage  tillizer storage ecticide storage  tertight sewer lines er Well Disinfected? Yes  No. X.  HP 3.  at 20.  phtrifugal 5 Reciprocate econstructed, or (3) plugged 1981  No. 145.	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's in Depth of Pump Intake	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to  Abandoned water well Oil well/Gas well Other (specify below)   No  If yes, date sampl  No  yolts  gal./mi ating 6 Other under my jurisdiction and w  year under the busine
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from wellEAST Was a chemical/bacteriologica was submitted If Yes: Pump Manufacturer's in Depth of Pump Intake29 Type of pump: CONTRACTOR'S OR LAN completed on March and this record is true to the This Water Well Record was name of Henkle Drill LOCATE WELL'S LOCATI WITH AN "X" IN SECTIO	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to  Abandoned water well Oil well/Gas well Other (specify below)   No  If yes, date sampl  No  yolts  gal./mi ating 6 Other under my jurisdiction and w  year under the busine
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriological was submitted	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From	From  1 Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  It sample submitted to Description of the pool  month  name Red Jacket  1 Submersible  DOWNER'S CERTIFICATION  best of my knowledge a completed on April  ing & Supply Coon  FROM TO	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriological was submitted	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water water well water well water water well water well water water well water wate	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water well water well water land belief. Kansas Water Water land belief. LITHOLOG	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well FAST Was a chemical/bacteriological was submitted  If Yes: Pump Manufacturer's report of Pump Intake 29 Type of pump: CONTRACTOR'S OR LAN Completed on March and this record is true to the This Water Well Record was name of Henkle Drill TOCATE WELL'S LOCATE WITH AN "X" IN SECTION BOX:	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water well water well water land belief. Kansas Water Water land belief. LITHOLOG	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's record in the second part of pump: CONTRACTOR'S OR LAN March and this record is true to the second march of Henkle Drill TOCATE WELL'S LOCATE WITH AN "X" IN SECTION BOX:	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water well water well water land belief. Kansas Water Water land belief. LITHOLOG	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  Model No. 19CC Pumps Capacity rated 15 Jet 16 Ceres on 17 Jet 17 Jet 18 Ceres on 17 Jet 18 Jet 18 Jet 19 Je	ft. to 4 Other  ft., From  ft., F	ft. to
Grouted Intervals: From. ① What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well EAST Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's in Depth of Pump Intake 29 Type of pump: CONTRACTOR'S OR LAN completed on March and this record is true to the This Water Well Record was name of Honkle Drill TOCATE WELL'S LOCATE WITH AN "X" IN SECTION BOX:	Prom  1 Neat cement  1 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  1 mame Red Jacket 1 Submersible 1 Su	ft. to  2 Cement grout  0 ft., From  7 Sewage lago 8 Feed yard 9 Livestock per ow many feet 300  Department? Yes  day  ft.  2 Turbine  ATION: This water well water well water well water land belief. Kansas Water Water land belief. LITHOLOG	ft., From  3 Bentonite  10 Further on 11 Ferth 12 Instance  13 Water of the first 13 Water of the first 14 Ceres on 15 Instance  14 Ceres of the first 15 Instance of the f	ft. to 4 Other  ft., From  ft., F	ft. to

## DRILLERS TEST LOG

CUSTOMERS NAME	Dale Blair		DATE <u>March 23, 1981</u>
STREET ADDRESS			TEST #1 E. LOG Yes
CITY & STATE	Satanta, Ks. 67870		DRILLER Livingston
	QUARTER SW SECTION		
LOCATION 100'	NORTH of old well	HOUS	E WELL LOCATION

%	FOOTAGE			Static Water Level
	From	Pay	To	DESCRIPTION OF STRATA Proposed Well Depth 536'
	0		2	Top Soil
	2		58	Brown sandy clay, fine sand stks.
	58		70	Sand, fine to med. small
	70		76	Clay & Caliche
	76	<b> </b>	96	Sand, fine to med. small to large gray
	96		107	Brown clay & limerock ledges
	107		211	Sand fine to med. small to large gravel, cemented ledges
1 12				few clay stks. 190 to 211' very hard
	211		240	Brown clay, limerock & few sand stks.
	240		290	Changed bits at 240', sand fine to med. small to med. gravel
				& fine clay stks.
	290		304	brown sandy clay & sand stks.
60	304	46	346	Sand fine to med. small to med. gravel
	346		350	Brown clay
65	350	21	371	Sand, fine to med. coarse, small to med. gravel.
	371		375	Brown clay
65	375	17	392	Sand, fine to med. coarse, small to med. gravel.
, ,	392		416	Brown sandy clay, limerock ledges.
70	416	.06	422	Sand fine to med. coarse, small to med. gravel.
	422		450	Brown sandy clay & limerock
	450		465	Brown clay
30	465	45	510	Sand fine, small & clay stks.
	510		520	Brown sandy clay
65	520	15	535	Sand fine to med. coarse, small gravel.
	535		550	B rown sandy clay & fine sand stk.
·	550		556	Soapstone
	556		560	Shale
			<del> </del>	6" Plastic TOTAL DEPTH 536'
			<del> </del>	536 ' 516' 20' Perf.
		-	<b></b>	516' 496' 20' Plain
			<del></del>	496' 476' 20' Perf.
***********	-		ļ	476' 426' 50' Plain
-			<del> </del>	426' 416' 10' Perf.
	-		<del></del>	416' 396' 20' Plain
-			+	396' 356' 40' Perf.
<del>,,</del>			<del> </del>	356' 0' 356' Plain
	-		<del> </del>	90' Perf. 446' Plain
-			1	Gravel Pack #1 Fine, 250 lbs. Revert

GARDEN CITY, KS Phone 276-3278 TEST HOLES \* \* \*

HENKLE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS
\*IRRIGATION & INDUSTRIAL WELLS \* \*

SUBLETTE, KS Phone 675-4311 \* \* STOCK WELLS