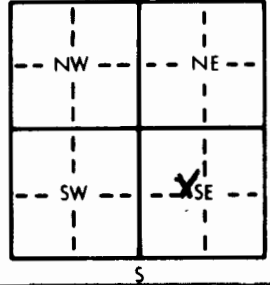


1 LOCATION OF WATER WELL: County: Haskell Fraction: SE 1/4 NW 1/4 SE 1/4 Section Number: 26 Township Number: T 27 S Range Number: R 34 EW

Distance and direction from nearest town or city street address of well if located within city?
From Sublette, 14 miles North, 7 west 3/4 south, 3/8 west.

2 WATER WELL OWNER: Master Feeders II Board of Agriculture, Division of Water Resources
 RR#, St. Address, Box #: P.O. Box 1629 Application Number: 36284
 City, State, ZIP Code: Garden City, Kansas 67846

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:



4 DEPTH OF COMPLETED WELL: 625 ft. ELEVATION:
 Depth(s) Groundwater Encountered 1. 234 ft. 2. ft. 3. ft.
 WELL'S STATIC WATER LEVEL: 234 ft. below land surface measured on mo/day/yr 7-1-83
 Pump test data: Well water was ft. after hours pumping gpm
 Est. Yield gpm: Well water was ft. after hours pumping gpm
 Bore Hole Diameter: 15 in. to 625 ft., and in. to ft.
 WELL WATER TO BE USED AS:
 5 Public water supply 8 Air conditioning 11 Injection well
 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)
 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well
 Was a chemical/bacteriological sample submitted to Department? Yes.....No...X.....; If yes, mo/day/yr sample was submitted
 Water Well Disinfected? Yes X No

5 TYPE OF BLANK CASING USED:
 1 Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped
 2 PVC 4 ABS 6 Asbestos-Cement 9 Other (specify below) Welded X
 7 Fiberglass Threaded.....

Blank casing diameter: 8.58 in. to 625 ft., Dia. in. to ft., Dia. in. to ft.
 Casing height above land surface: 12 in., weight 19.66 lbs./ft. Wall thickness or gauge No. 219

TYPE OF SCREEN OR PERFORATION MATERIAL:
 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement
 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 Other (specify)
 12 None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:
 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 8 Saw cut 11 None (open hole)
 2 Louvered shutter 4 Key punched 6 Wire wrapped 9 Drilled holes
 7 Torch cut 10 Other (specify)

SCREEN-PERFORATED INTERVALS: From 625 ft. to 585 ft., From 474 ft. to 454 ft.
 From 578 ft. to 520 ft., From 410 ft. to 367 ft.
 GRAVEL PACK INTERVALS: From 10 ft. to 625 ft., From ft. to ft.

6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
 Grout Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to ft.

What is the nearest source of possible contamination:
 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 14 Abandoned water well
 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 15 Oil well/Gas well
 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 16 Other (specify below)
 13 Insecticide storage

Direction from well? 500' West How many feet? 500'

FROM	TO	LITHOLOGIC LOG	FROM	TO	LITHOLOGIC LOG
<u>See Attached Log</u>					

7 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) 7-4-83 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yr) 12-13-83 under the business name of Hankie Prilling & Supply Co. by (signature) Chas Waymester

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 OWNER and retain one for your records.

OFFICE USE ONLY

DRILLERS TEST LOG

CUSTOMERS NAME Master Feeders II DATE 9-29-82
 STREET ADDRESS Box 1629 TEST # 3 E. LOG Yes
 CITY & STATE Garden City, Kansas 67846 DRILLER Mai
 COUNTY Haskell QUARTER SE SECTION 26 TOWNSHIP 27 RANGE 34

LOCATION 95' N of edge of wheat and 46' west from center of ditch
Approx 1100' east and 1560' north of SW corner

%	Footage		DESCRIPTION OF STRATA	Static Water Level
	From	Pay To		Proposed Well Depth
	0		2 Top Soil	
	2		78 Brown clay & fine sand stks	
	78		110 Sand - fine to med clay stks	
	110		130 Brown & brown sandy clay	
	130		160 Sand - fine to med coarse small to large gravel	
	160		179 Sand - fine to med coarse small & few med gravel few small clay stks	
			stks, and cemented ledges.	
	179		210 Brown & brown sandy clay & sand - fine to med	
	210		218 Brown clay - sticky	
	218		245 Sand - fine to med & sandy clay stks.	
	245		259 Sandy clay	
	259		268 Sand - fine to med & sandy clay stks	
	268		298 Brown clay - sticky few small sand stks	
10	298	11	309 Sand - fine & small & sandy clay stks.	
	309		318 Brown & hard brown clay	
	318		326 Sandy clay & small sand stks	
25	326	08	334 Sand - fine & small	
	334		365 Brown & hard brown clay, sticky in places	
20	365	05	370 Sand - fine & small & clay stks.	
45	370	07	377 Sand - fine to med few coarse, loose uses little water	
	377		400 Hard brown clay & sand stringers	
20	400	08	408 Sand - fine & small & hard brown clay stringers	
	408		420 Hard brown clay & brown sticky clay stks few sand stks.	
	420		454 Brown clay - sticky & hard brown clay stringers	
35	454	06	460 Sand - fine to med few coarse few clay stringers	
25	460	13	473 Sand - fine & small & sandy clay	
	473		512 Brown, hard brown & brown sandy clay & sand - fine & small, few med limerock	
	512		518 Sandy clay	
40	518	23	541 Brown red & yellow sandstone, loose with hard ledges, uses little water	
	541		547 soapstone - sticky	
20	547	11	558 Sandstone & soapstone stks.	
30	558	22	580 Brown & few red sandstone uses little water	
	580		587 Soapstone very few soapstone stks.	
25	587	13	600 Brown sandstone firm few soapstone stks.	
35	600	22	622 Brown & yellow sandstone few soapstone stks loose	
	622		626 Soapstone & shale	
	626		630 Shale & limestone ledges	
		58 +	91	
				Set up north, pits east
				Total depth of well 625'