istance and direction from nearest town or city street address of well if located within city? Non Syracuse - 13 South - 5 west - 4 porth - 4 west WATER WELL OWNER: Great Midwest corporation R#, St. Address, Box #: Board of Agriculture, Division of Application Number: 26 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 198 ft. ELEVATION:	ge Number
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WATER WELL OWNER: Great Midwest corporation R#, St. Address, Box #: Board of Agriculture, Division of Application Number: 26 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 196	12 EM
WATER WELL OWNER: Great Midwest Corporation R#, St. Address, Box #: Board of Agriculture, Division of ty, State, ZIP Code : 1 ansas C. 1, 11, 55 out; LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 196 ft. ELEVATION:	۵
R#, St. Address, Box #: ty, State, ZIP Code : 1 Cansas C. 1, Missour; LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 196	
ty, State, ZIP Code : 1(a) Sq.5 C. 1-4, M; S5out; Application Number: 26	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 1995 ft. ELEVATION:	
	965
N Deptn(s) Groundwater Encountered 1t. 2	
WELL'S STATIC WATER LEVEL [.2] ft. below land surface measured on mo/day/yr / D = 1	<u>l,−83</u>
Pump test data: Well water was	.5.O. gpm
Est. Yield .4. 500 gpm: Well water was ft. after hours pumping	gpm
w I I Bore Hole Diameter	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection w	ell
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Spe	cify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Was a chemical/bacteriological sample submitted to Department? YesNoX; If yes, mo/day/yr mitted Water Well Disinfected? Yes N	•
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued C	lamped
2 PVC 4 ABS 676 7 Fiberglass Threaded	
lank casing diameter	ft.
asing height above land surface $24\dots$ in., weight 42 . $05\dots$ lbs./ft. Wall thickness or gauge No 2	5.D
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	
	(open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Bridge 7.	
CREEN-PERFORATED INTERVALS: From \$9.0 ft. to 4.70 ft., From 250 ft. to 2	
From 4.57 ft. to ft., From ft. to ft. gravel PACK INTERVALS: From ft. to ft. from ft. to ft. to ft. to ft. to ft. to ft. ft. from ft. to ft. ft. ft. ft. ft. ft. ft. ft.	
	π.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
/hat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned v	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specific	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage . UNINGCL	y below,
irection from well? How many feet?	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
See Attached Log	
see Attached Log	
see mrached 209	
SEE THECKEL COT	
SEE THECKEL COT	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juris	diction and was
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juris impleted on (mo/day/year) 10-3-83 and this record is true to the best of my knowledge an	d belief. Kansas
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juris mpleted on (mo/day/year) . 10 - 3 - 3 - 3	d belief. Kansas
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juris mpleted on (mo/day/year) 10 - 3 - 93 and this record is true to the best of my knowledge an ater Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yf) 11 - 15 - 23 der the business name of Health 15 - 15 - 23 by (signature) 24 - 15 - 25 - 25 - 25 - 25 - 25 - 25 - 25	d belief. Kansas
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Great Midwest Curporation

Mansas City, Misseuri 64/06
DATE 9-7-CUSTOMERS NAME Garden City Production Credit Association DATE 9-7-83 STREET ADDRESS 1606 E. Kansas Ave. TEST # 1 E. LOG yes CITY & STATE Garden City, Ks. DRILLER Livingston
COUNTY Hamilton QUARTER SE SECTION 13 TOWNSHIP 26 RANGE 42 LOCATION ____ 226' North of old well in center of SE\(\frac{1}{4}\). SWell Location Footage Static Water Level From DESCRIPTION OF STRATA Proposed Well Depth To Pay 1 Top Soil 1 Sandy clay & gyp. 10 61 Brown clay 61 67 Sand - fine to med. coarse. 72 67 Sandy clay 91 Sand - fine & clay stks. 91 110 | Brown clay 110 170 Gray & brown clay 170 190 | Brown clay, few caliche stks. & sandstone ls۵ 190 10 200 | Sand - fine to med. coarse. Few samll gravel & clay stks. 60 200 12 212 Sand - fine to med. coarse. Small gravel. Loose. 212 220 | Brown sandy clay. 220 09 229 Sand - fine, small & clay stks. 229 235 Brown sandy clay 30 235 sand - fine to med. coarse. Small gravel & clay 04 239 1.30 239 32 271 Sand stone, Tan & white. Drills loose in places. 271 329 Soapstone & light blue clay& few Dakota stks. Streak of coal at 306' 329 04 333 Cheyenne Dakota. Loose 334 337 Blue clay & Dakota stks. 30 337 53 390 Dakota shate stks. & few ledges. Drills loose in places. 15 15 390 405 Shale & Dakota. 405 440 Shale & few Dakota Stks. 440 466 Green shale & red shale stks. 25 466 67 533 Dakota & few soapstone stks. Drills loose 533 543 Shale, soapstone & Dakota stks. 50 Dakota. Drills loose in places. used water. 543 150 693 69**3** 703 Limestone & shale 356 Total Depth - 696' move hole 8' South of test hole. Set up west. Pit on the North.

TEST HOLES ********* TDDTCATION & INDICEDIAL WELLS ******STOCK WELLS