

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors)
Topeka, Kansas 66620

1. Location of well:		County: Meade	Fraction: NE 1/4 NE 1/4 NE 1/4	Section number: 16	Township number: T 30 S R 30 E 10	Range number: 30
2. Distance and direction from nearest town or city: 4 south, 3 east and 3 south of Copeland			3. Owner of well: Thomas Gibson			
Street address of well location if in city: Copeland, Kansas 67837			R.R. or street: Copeland, Kansas 67837			
4. Locate with "X" in section below:			Sketch map:			6. Bore hole dia. 26 3/4" in. Completion date 3-14-77 Well depth 380 ft.
						7. Cable tool <input type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input checked="" type="checkbox"/> Reverse rotary
						8. Use: Domestic <input type="checkbox"/> Public supply <input type="checkbox"/> Industry <input type="checkbox"/> <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Air conditioning <input type="checkbox"/> Stock <input type="checkbox"/> <input type="checkbox"/> Lawn <input type="checkbox"/> Oil field water <input type="checkbox"/> Other <input type="checkbox"/>
						9. Casing: Material steel Height: Above or below Threaded <input type="checkbox"/> Welded <input checked="" type="checkbox"/> Surface 12 in. RMP <input type="checkbox"/> PVC <input type="checkbox"/> Weight <input type="checkbox"/> lbs./ft. Dia. 16 in. to 402 ft. depth Wall Thickness: inches or Dia. <input type="checkbox"/> in. to <input type="checkbox"/> ft. depth gage No. 8ga
5. Type and color of material			From	To	10. Screen: Manufacturer's name W. A. Brown Int. Type Bridge Dia. 16" Slot/gauze slot 2" Length 2" 100' Set between 280 ft. and 380 ft. ft. and <input type="checkbox"/> ft. Gravel pack? <input checked="" type="checkbox"/> yes Size range of material 5/8	
Topsoil & clay			0	15	11. Static water level: <input type="checkbox"/> mo./day/yr. 16.5 ft. below land surface Date <input type="checkbox"/>	
Clay & fine sand			15	74	12. Pumping level below land surfaces: 180 ft. after 5 hrs. pumping 1500 g.p.m. <input type="checkbox"/> ft. after <input type="checkbox"/> hrs. pumping <input type="checkbox"/> g.p.m. Estimated maximum yield 2000 g.p.m.	
Lime Hard			74	75	13. Water sample submitted: <input type="checkbox"/> mo./day/yr. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Date <input type="checkbox"/>	
Sand, clay & little lime			75	105	14. Well head completion: <input type="checkbox"/> Pitless adapter 12" Inches above grade	
Sand, little cemented sand & little clay			105	130	15. Well grouted? <input checked="" type="checkbox"/> yes With: <input checked="" type="checkbox"/> Neat cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Concrete Depth: From 0 ft. to 10 ft.	
Clay & little lime			130	154	16. Nearest source of possible contamination: None ft. <input type="checkbox"/> Direction <input type="checkbox"/> Type <input type="checkbox"/> Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Sand, little fine			154	168	17. Pump: <input type="checkbox"/> Not installed Manufacturer's name WellLine * Layne Model number 1977 HP 200 Volts <input type="checkbox"/> Length of drop pipe 260 ft. capacity <input type="checkbox"/> g.p.m. Type: <input type="checkbox"/> Submersible <input checked="" type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating <input type="checkbox"/> Centrifugal <input type="checkbox"/> Other	
Clay, little lime & little fine sand			168	175	20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. DUNHAM Drilling 223 Business name License No. Address Copeland, KS Signed Don Dunham Date 6-24-77 Authorized representative	
Sand & little cemented sand			175	189		
Clay			189	191		
Very hard Lime			191	192		
Sand			192	193		
Clay & little lime			193	210		
Clay, blue			210	236		
Sand & clay			236	240		
Hard Lime			240	241		
Clay blue			241	243		
Sand			243	287		
Clay, blue			287	306		
Clay & little fine sand			306	315		
Clay & little lime			315	321		
Sand & clay little fine			321	345		
Sand			345	360		
Fine sand & clay			360	380		
Clay, little lime hard and little sand			380	390		
Sand			390	394		
Lime hard			394	400		
sand & clay			400	405		
			(Use a second sheet if needed)			
18. Elevation:		19. Remarks:		20. Water well contractor's certification:		
Topography: <input type="checkbox"/> Hill <input checked="" type="checkbox"/> Slope <input type="checkbox"/> Upland <input type="checkbox"/> Valley		Machine Leveled				

30 300 16 SE NE NE 1/4 1/4

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5