

WATER BACTERIOLOGYOWNER OF SUPPLY Inland SteelADDRESS Wheelwright, KentuckySanitarian or Authorized _____ TIME _____ DATE 5-2-61Collector J. A. TavennerCOUNTY Floyd5-4-61
13616

TYPE AND SOURCE OF SUPPLY: Public Private Swimming Pool
 Restaurant School Bottled Beach Subdivision
 Institution Hotel Tank Dairy Tourist Court
 Trailer Park

TYPE OF TREATMENT: None Settled Filtered Chlorinated

WELL: Depth _____ TYPE: Dug Drilled Driven
 Does water show turbidity after rains? Yes No

CISTERN:
 Diameter _____ Length _____ Width _____ Depth _____ Depth of Water _____

SPRING: Protected Unprotected **LABORATORY REPORT**

- A bacteriological examination of this sample indicates that this water supply was free from sewage or other fecal pollution at the time this sample was taken.
- A bacteriological examination of this sample shows presence of coliform organisms, indicating sewage or other fecal contamination. See enclosed form for instructions regarding treatment of water. For additional information it is suggested that you be advised by your local health department. The most probable number of coliform bacteria per 100 mi. of water is _____

Date Reported <u>5-8-61</u>	Mail Report To: <u>Mr. R. I. McKinney</u>
	Address: <u>Inland Steel Co</u>
	<u>Wheelwright</u> , Kentucky