```
Data columns (total 40 columns):
 #   Column                 Dtype
---  ------                 -----
 0   id                     int64
 1   amount_tsh             float64
 2   date_recorded          object
 3   funder                 object
 4   gps_height             int64
 5   installer              object
 6   longitude              float64
 7   latitude               float64
 8   wpt_name               object
 9   num_private            int64
 10  basin                  object
 11  subvillage             object
 12  region                 object
 13  region_code            int64
 14  district_code          int64
 15  lga                    object
 16  ward                   object
 17  population             int64
 18  public_meeting         object
 19  recorded_by            object
 20  scheme_management      object
 21  scheme_name            object
 22  permit                 object
 23  construction_year      int64
 24  extraction_type        object
 25  extraction_type_group  object
 26  extraction_type_class  object
 27  management             object
 28  management_group       object
 29  payment                object
 30  payment_type           object
 31  water_quality          object
 32  quality_group          object
 33  quantity               object
 34  quantity_group         object
 35  source                 object
 36  source_type            object
 37  source_class           object
 38  waterpoint_type        object
 39  waterpoint_type_group  object
dtypes: float64(3), int64(7), object(30)
```