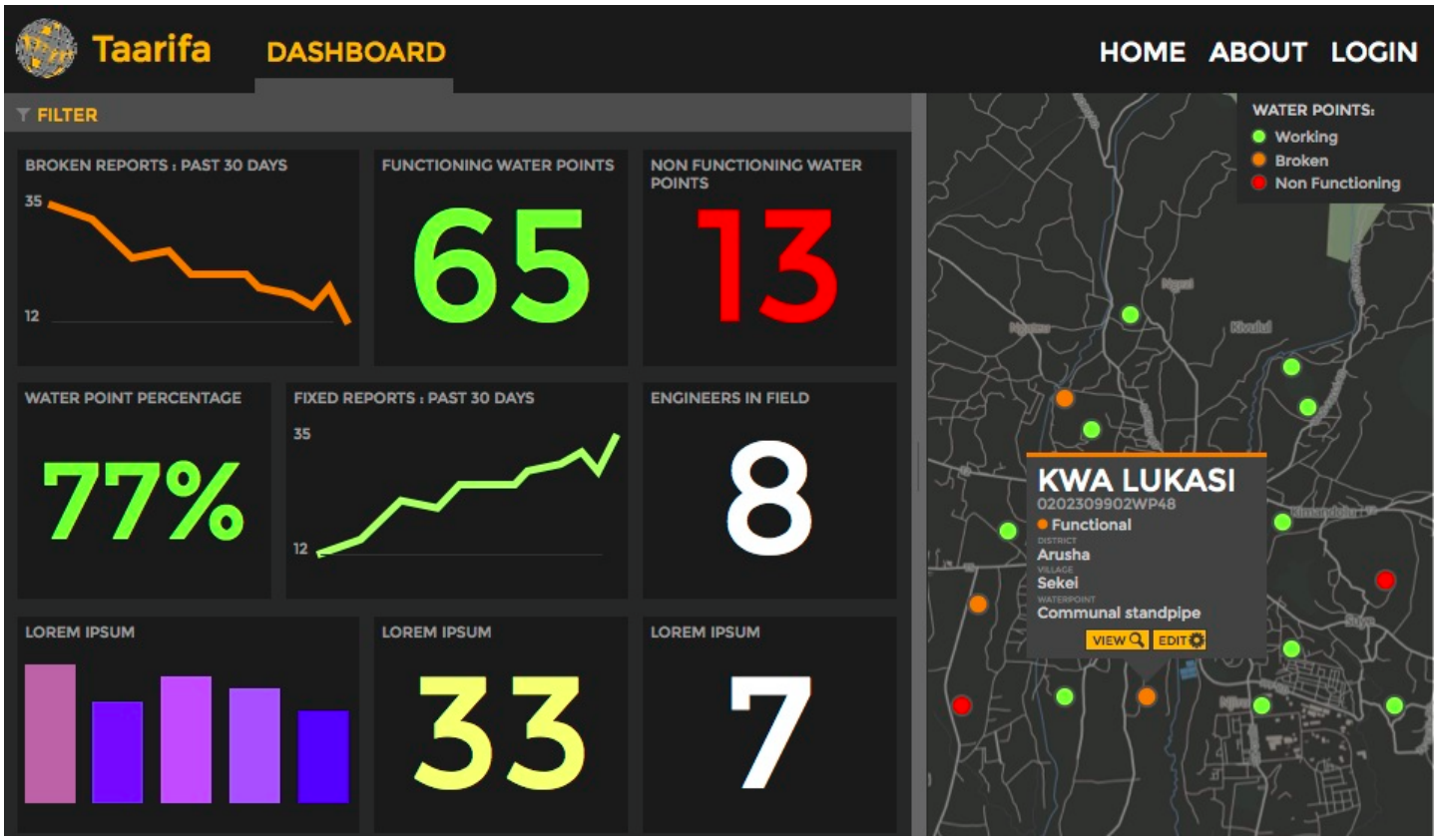

Your goal is to predict the operating condition of a waterpoint for each record in the dataset. You are provided the following set of information about the waterpoints:

- `amount_tsh` - Total static head (amount water available to waterpoint)
- `date_recorded` - The date the row was entered
- `funder` - Who funded the well
- `gps_height` - Altitude of the well
- `installer` - Organization that installed the well
- `longitude` - GPS coordinate
- `latitude` - GPS coordinate
- `wpt_name` - Name of the waterpoint if there is one
- `num_private` -
- `basin` - Geographic water basin
- `subvillage` - Geographic location
- `region` - Geographic location
- `region_code` - Geographic location (coded)
- `district_code` - Geographic location (coded)
- `lga` - Geographic location
- `ward` - Geographic location
- `population` - Population around the well
- `public_meeting` - True/False
- `recorded_by` - Group entering this row of data
- `scheme_management` - Who operates the waterpoint
- `scheme_name` - Who operates the waterpoint
- `permit` - If the waterpoint is permitted
- `construction_year` - Year the waterpoint was constructed
- `extraction_type` - The kind of extraction the waterpoint uses
- `extraction_type_group` - The kind of extraction the waterpoint uses
- `extraction_type_class` - The kind of extraction the waterpoint uses

- `management` - How the waterpoint is managed
- `management_group` - How the waterpoint is managed
- `payment` - What the water costs
- `payment_type` - What the water costs
- `water_quality` - The quality of the water
- `quality_group` - The quality of the water
- `quantity` - The quantity of water
- `quantity_group` - The quantity of water
- `source` - The source of the water
- `source_type` - The source of the water
- `source_class` - The source of the water
- `waterpoint_type` - The kind of waterpoint
- `waterpoint_type_group` - The kind of waterpoint

Feature data example

For example, a single row in the dataset might have these values:

amount_tsh	300.0
date_recorded	2013-02-26
funder	Germany Republi
gps_height	1335
installer	CES
longitude	37.2029845
latitude	-3.22870286
wpt_name	Kwaa Hassan Ismail
num_private	0
basin	Pangani
subvillage	Bwani
region	Kilimanjaro
region_code	3
district_code	5
lga	Hai
ward	Machame Uroki
population	25
public_meeting	True
recorded_by	GeoData Consultants Ltd
scheme_management	Water Board
scheme_name	Uroki-Bomang'ombe water sup
permit	True
construction_year	1995

extraction_type	gravity
extraction_type_group	gravity
extraction_type_class	gravity
management	water board
management_group	user-group
payment	other
payment_type	other
water_quality	soft
quality_group	good
quantity	enough
quantity_group	enough
source	spring
source_type	spring
source_class	groundwater
waterpoint_type	communal standpipe
waterpoint_type_group	communal standpipe

The labels in this dataset