



API response.

The API response to the GET call is a JSON format composed in the following structure:

```
{
  "view": {
    "version": 3.0,
    "viewId": 72167231880953857,
    "start": 0,
    "count": 1,
    "hasMore": false,
    "items": [
      {
        "object$location$locationPolygon$multiPolygon": "MULTIPOLYGON(((
91.33333 33.85341,-91.32389 33.85313,-91.32251 33.84415,-91.33298 33.84457,-
91.33333 33.85341)))",
        "@properties@72167232819167233": "",
        "object$location$areaAcre": "224.23",
        "object$location$container$code": "FR11Q3S2Z",
        "object$location$container$name$10": "Test Grower",
        "object$location$name$10": "Test plot 1",
        "object$location$code": "AL598077Z"
      }
    ]
  }
}
```

The GET API call can return 1000 records per call. If the view contains more than 1000 records, then the parameter `"hasMore"` will be `"true"`.

Under items, we have each plot information:

`"object$location$locationPolygon$multiPolygon"` -> This returns the polygons coordinates of the plot in WKT format ([Check info about](#)).

`"@properties@72167232819167233"` -> This returns the value of the property `clay_content_percentage`.

`"object$location$areaAcre"` -> This returns the area of the plot in acres.

`"object$location$container$code"` -> This returns the Code of the Grower entity that contains this plot. This code is the one to be used in the POST calls to update the plots.

`object$location$container$name$10"` -> This returns the Name of the Grower entity entity.

`"object$location$name$10"` -> This returns the name of the plot.

`"object$location$code"` -> This returns the Code of the plot entity. This code is the one to be used in the POST calls to update the plots.