Custom End Point 1

The custom endpoint 1 API URL is designed to return a specific subset of Audit data which contains the following fields

```
custom/1/
        <int>             'id',
        <str - Date>      'created_at',
        <str>             'latitude',
        <str>             'longitude',
        <str>             'name',
        <str>             'status',
        <int>             'schedule_id',
        <str - Date>      'updated_at',
        <bool>            'compliant',
        <str - color>     'status_color',
        <str>             'state',
        <str - Date>      'completed_at',
        <str - Date>      'closed_at',
        <str>             'supplier_code',
        <str - Email>     'auditor',
        <str - Email>     'closed_by',
        <str - URL>       'report',
        <nc_breakdown>    'nc_breakdown'

nc_breakdown
        <str - Score>: <int - Count>
```

This endpoint can be accessed via the `https://api.auditcomply.com/custom/1/` endpoint URL. An explanation of the fields can be found below:

- id: The Unique ID of the audit on the AuditComply Portal.

- created_at – When the audit was created.
- latitude – The latitude of where the audit was conducted. (if available)
- longitude – The longitude of where the audit was conducted. (if available)
- name – The name of the audit.
- status – If the Audit has passed or failed based on grading used.
- schedule_id – The unique ID of the Schedule of the Audit.
- updated_at – When the audit was last updated.
- compliant – If the audit is compliant based on the grading used.
- status_color – The color used by the audit's status
- state – The state in which the audit is currently in (closed, in review, ready to close etc)
- completed_at – When the audit was completed.
- closed_at – When the audit was closed.
- supplier_code – The ID of the supplier. (if available)
- auditor – Email address of the auditor.
- closed_by – Email address of the user who closed the audit.
- report – URL link to the generated PDF report of the audit.
- nc_breakdown – A matrix of requirement scores against the amount of NonConformances raised against it. eg: Yes: 5, No: 2, Maybe: 0.