How to set up Postman with Token based authentication

For unknown reason the Fiddler (or any other way of posting, Postman, R Clinet….)? do not work using basic authorization. But the below method in Postman with Token based authentication works!

Netsuite

- Create Saved search
  - Create the saved search based on what it is you want to get in the integration
  - Write down the Record type ID and the Search ID
- Create Role
  - Name: Name of the role
  - Access to the records etc that will be used in the integration
- Create "Integration -> Manage integrations"
  - Name: Select a name (used below)
  - Select Authentication "Token based authentication" (only this)
  - When created make notes on the Consumer key ID and the Consumer secret (will only be shown once!!!)
- Create "User roles -> Access Tokens"
  - Application name: The name selected above
  - User: Enter your
  - Role: Select user role (the one from above - will probably not work with Administrator role
  - Token name: Name this token
  - When created make notes on the Access Token and the Token secret (will only be shown once!!!)
- Get the address for the avnsSearch "Scripting -> Script deployment"
  - avnsSearch: Make a note of the External URL
- The system ID can be retrieved from the URL above, but with big letters and an "_" instead of an "-", for example 4531448_SB1

Postman

- Install Postman (https://www.getpostman.com/)
- Set up the call
  - Type : POST
  - URL: from the recorded URL in avnsSearch above
  - Parameters
    - Nothing needs to be filled in (will be auto filled)
  - Authentication
    - Select type: OAuth 1.0
    - Select Add authorisation data to "Request Headers"
    - Enter Consumer Key, Consumer secret, Access Token, Token secret from above notes
    - Under Advanced

- Signature Method : AMAC-SHA1
- Version 1.0
- Realm: System ID from above
- Headers
  - Key Authorization: will be added automatically
  - Add Key "Content-Type: application/json
- Body
  - Enter body as:

    {

    "recordType": "*Record type ID*",

    "searchId": "*Search ID*",

    "filters": []

    }

- Run the call by hitting "Send"
- Save the call for later re-runs.