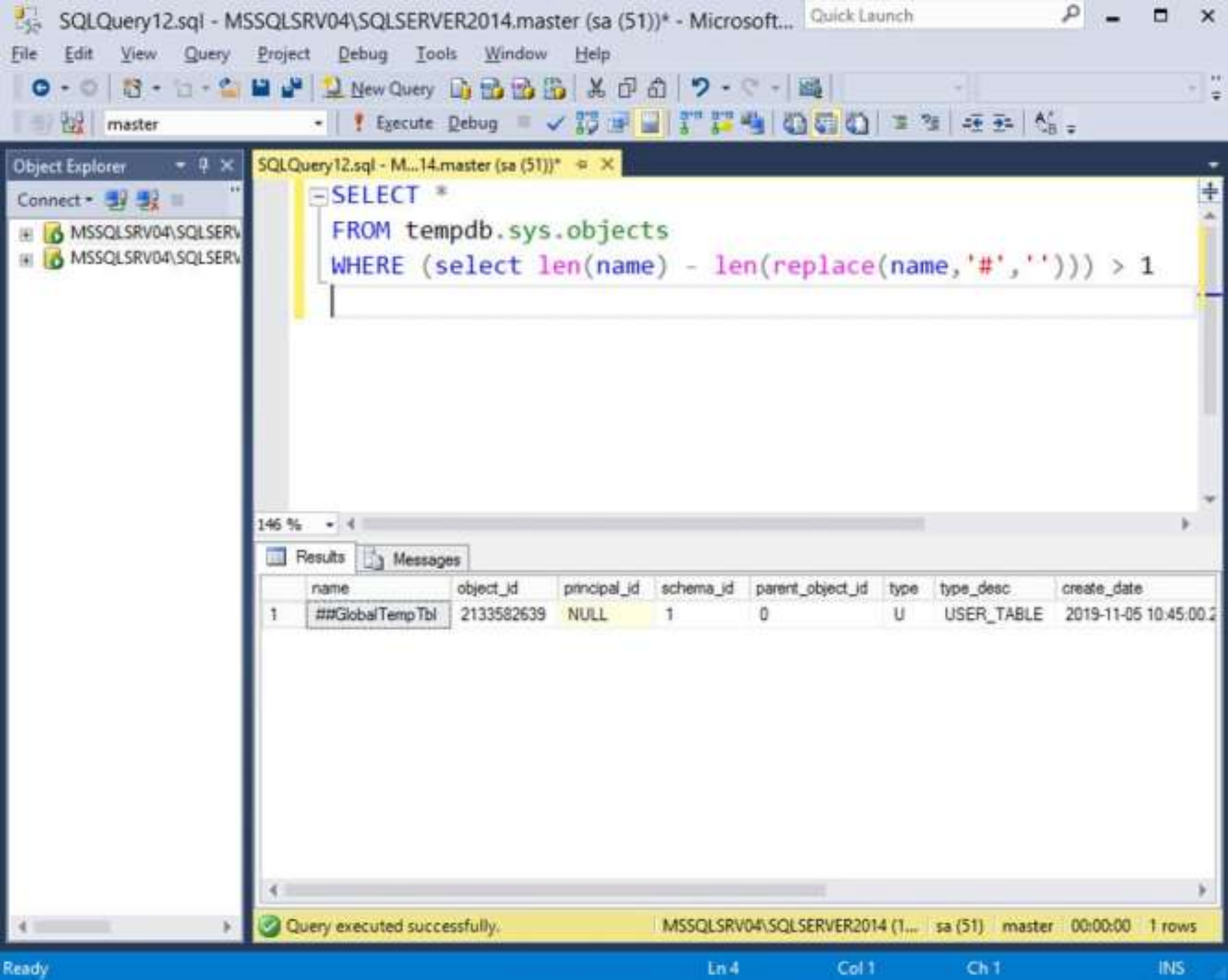




The image is a screenshot of the Microsoft SQL Server Enterprise Manager interface. At the top, the title bar reads "SQLQuery12.sql - MSSQLSRV04\SQLSERVER2014.master (sa (51))* - Microsoft...". Below the title bar is a menu bar with "File", "Edit", "View", "Query", "Project", "Debug", "Tools", "Window", and "Help". A toolbar contains various icons for file operations and query execution. The "Object Explorer" pane on the left shows a tree view with "Connect" and two server instances: "MSSQLSRV04\SQLSERV" and "MSSQLSRV04\SQLSERV". The main "Query Editor" pane displays a SQL query:

```
SELECT *
FROM tempdb.sys.objects
WHERE (select len(name) - len(replace(name, '#', ''))) > 1
```

 The "Results" pane at the bottom shows a single row of data with the following columns: name, object_id, principal_id, schema_id, parent_object_id, type, type_desc, and create_date. The data row contains: 1, ##GlobalTempTbl, 2133582639, NULL, 1, 0, U, USER_TABLE, 2019-11-05 10:45:00.2. The status bar at the bottom indicates "Query executed successfully." and provides details: "MSSQLSRV04\SQLSERVER2014 (1... sa (51) master 00:00:00 1 rows".