

Amazon Athena Query Editor interface showing a SQL query and its results.

Query 1:

```
select * from "tra-user"
```

Query results: Completed. Time in queue: 65 ms. Run time: 1.024 sec. Data scanned: 127.28 KB.

Results (556):

#	tree_id	civic_number	std_street	genus_name	species_name	cultivar_name	common_name	assigned	root_barrier	plant_area	st_street_block	st_street	neighborhood_name
1	126881	825	"W 15TH AVE"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	4	800	"W 15TH AVE"	FAIRVIEW
2	126882	825	"W 15TH AVE"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	4	800	"W 15TH AVE"	FAIRVIEW
3	126891	1611	"W 62ND AVE"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	N	1600	"W 62ND AVE"	MARPOLE
4	126894	4809	"BLENDHEIM ST"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	10	3400	"W 32ND AVE"	DUNBAR-SOUTHLANDS
5	127913	4464	"SIDNEY ST"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	8	4400	"SIDNEY ST"	WENSGINGTON-CEGAR CO
6	127918	4380	"SIDNEY ST"	PRUNUS	CERASIFERA	ATROPURPUREA	"ROSSARD PLUM"	N	N	7	4300	"SIDNEY ST"	WENSGINGTON-CEGAR CO

The image displays the Amazon Athena query editor interface, where a SQL query is being constructed and executed. The query shown is designed to retrieve data from a table named "tra-user." On the left side of the screen, there are options for selecting data sources and managing tables, while the main area shows the SQL script. Below, a results grid indicates that the query has been executed successfully, returning a dataset with multiple attributes related to street trees, such as civic numbers, street names, genus, species, and plant area. The execution metadata also highlights performance metrics like time in queue and data scanned.