Weather Observation Station 8

Query the list of *CITY* names from **STATION** which have vowels (i.e., *a*, *e*, *i*, *o*, and *u*) as both their first *and* last characters. Your result cannot contain duplicates.

Input Format

The **STATION** table is described as follows:

STATION

Field	Туре
ID	NUMBER
CITY	VARCHAR2(21)
STATE	VARCHAR2(2)
LAT_N	NUMBER
LONG_W	NUMBER

where LAT_N is the northern latitude and $LONG_W$ is the western longitude.

```
-- Correct
select distinct
   city
from
   station
where
   left(city,1) in ('a'
            ,'e'
            ,'i'
            ,'o'
            ,'u')
   and right(city, 1) in ('a'
               ,'e'
               ,'i'
               ,'o'
               ,'u');
-- InCorrect
(Select DISTINCT
   CITY
From
   Station
Where
   CITY is not null
    And
   (
       Substring(Upper(CITY),1,1) = 'A'
       or Substring(Upper(CITY),1,1) = 'E'
       or Substring(Upper(CITY),1,1) = 'I'
       or Substring(Upper(CITY),1,1) = 'O'
       or Substring(Upper(CITY),1,1) = 'U'
   )
)
INTERSECT
(Select DISTINCT
   CITY
From
   Station
Where
   CITY is not null
   And
   (
       Substring(Upper(CITY),LENGTH(CITY),1) = 'A'
       or Substring(Upper(CITY),LENGTH(CITY),1) = 'E'
       or Substring(Upper(CITY),LENGTH(CITY),1) = 'I'
       or Substring(Upper(CITY),LENGTH(CITY),1) = 'O'
       or Substring(Upper(CITY),LENGTH(CITY),1) = 'U'
   )
);
```