

```
_id, simp_geom FROM admin_practice ) SELECT sample_id, cate_id, psg_id,  
ST_Contains(bound.simp_geom, pts.geom) FROM samples_pts as pts,  
boundary_geom as bound WHERE bound.psg_id = pts.admin_id; § Markdown You  
can check that each sample falls inside the corresponding boundary, returning the  
value `True` if it falls inside and `False` if it falls outside. § END OF DOC
```