/\*recherche des DDS générées à J pour BPVF remonte le nom du client, ses numéros de tél associés si portables, la date de création de la demande l'ID du DO le produit commandé et les quantités en rapport\*/

SELECT tbl\_client.client\_name AS NOM, client\_address\_street AS ADRESSE, client\_address\_cp AS 'CODE POSTAL', client\_address\_city AS VILLE, client\_contact\_gsm AS PORTABLE, client\_contact\_phone AS FIXE, service\_order\_date\_create AS CREATION, mandatory\_id AS BQ, product\_label AS OFFRE, service\_order\_product\_qty AS QUANTITE, service\_order\_obs AS COMMENTAIRE FROM tbl\_service\_order

inner join tbl\_client\_contact on tbl\_service\_order.client\_id = tbl\_client\_contact.client\_id

inner join tbl\_client on tbl\_service\_order.client\_id = tbl\_client.client\_id

inner join tbl\_service\_order\_product on tbl\_service\_order\_product.service\_order\_id = tbl\_service\_order.service\_order\_id

inner join tbl\_product on tbl\_product.product\_id = tbl\_service\_order\_product.product\_id

inner join tbl\_client\_address on tbl\_client\_address.client\_id = tbl\_client.client\_id

where (service\_order\_date\_create between '2019-10-11 02:00:00' and '2019-10-11 23:00:00')and mandatory\_id = 9033 and delivery\_mode\_id = 16 and (client\_contact\_gsm like '06%' or client\_contact\_gsm like '07%' or client\_contact\_phone like '06%' or client\_contact\_phone like '07%')

Group by tbl\_client.client\_name;

SELECT tbl\_client.client\_name AS NOM, client\_address\_street AS ADRESSE, client\_address\_cp AS 'CODE POSTAL', client\_address\_city AS VILLE, client\_contact\_gsm AS PORTABLE, client\_contact\_phone AS FIXE, service\_order\_date\_create AS CREATION, delivery\_log\_status\_date As 'EXPEDIE LE', mandatory\_id AS BQ, product\_label AS OFFRE, service\_order\_product\_qty AS QUANTITE , service\_order\_obs AS COMMENTAIRE FROM tbl\_service\_order

inner join tbl\_client\_contact on tbl\_service\_order.client\_id = tbl\_client\_contact.client\_id

inner join tbl\_client on tbl\_service\_order.client\_id = tbl\_client.client\_id

inner join tbl\_service\_order\_product on tbl\_service\_order\_product.service\_order\_id = tbl\_service\_order.service\_order\_id

inner join tbl\_product on tbl\_product.product\_id = tbl\_service\_order\_product.product\_id

inner join tbl\_delivery on tbl\_delivery.delivery\_id = tbl\_service\_order.delivery\_id

inner join tbl\_log\_delivery on tbl\_log\_delivery.delivery\_id = tbl\_delivery.delivery\_id

inner join tbl\_client\_address on tbl\_client\_address.client\_id = tbl\_client.client\_id

where tbl\_log\_delivery.delivery\_status\_id = 6 and (tbl\_log\_delivery.delivery\_log\_status\_date between '2019-10-15 01:00:00' and '2019-10-15 23:00:00') and mandatory\_id = 9033 and tbl\_service\_order.delivery\_mode\_id = 16 and (client\_contact\_gsm like '06%' or client\_contact\_gsm like '07%' or client\_contact\_phone like '06%' or client\_contact\_phone like '07%')

Group by tbl\_client.client\_name;