Timely Assessment

select

get\_short\_description(processing\_location) "Local Office",

case when d.assessment\_date between b.status\_date and date(b.status\_date + INTERVAL '30 days') then 'Completed'

else 'Not Completed'

end "Timely Assessment Indicator",

case when a.service\_program\_id = 1 then 'TEA'

when a.service\_program\_id = 4 then 'Work Pays'

end "Category",

cast(a.id as varchar) "Case Number",

get\_client\_full\_name(get\_primary\_client\_id\_from\_pgu(a.id )) as "Client Name",

get\_short\_description(a.case\_type) "Case Type"

from program\_units as a, program\_unit\_participations as b, program\_unit\_members as c, client\_assessments as d

where a.id = b.program\_unit\_id

and b.id = (select max(id) from program\_unit\_participations inrb

where program\_unit\_id = b.program\_unit\_id)

and a.id = c.program\_unit\_id

and c.member\_status = '4468'

and d.client\_id = c.client\_id

and b.participation\_status = '6043'

and b.status\_date >= date('07/01/2018')

and b.status\_date < date('08/01/2018')

and a.service\_program\_id in (1,4)

and a.case\_type <> '6048'

order by 1, 2, 3, 4