Authorized permit data: WCRpermitBiOp\_allregns\_all\_years

SELECT DISTINCT

pac.FileNumber,

pac.ResultCode,

pac.AccountStatus,

pac.PermitStatus,

pac.DateIssued,

pac.DateExpired,

pac.AnnualTimeStart,

pac.AnnualTimeEnd,

pac.ProjectTitle,

pac.FirstName,

pac.LastName,

pac.Organization,

loc.HUCNumber,

loc.WaterbodyName,

loc.BasinName,

loc.StreamName,

loc.LocationDescription,

tak.CommonName,

tak.Population,

tak.Run,

tak.Production,

tak.LifeStage,

tak.Sex,

tak.TakeAction,

tak.CaptureMethod,

tak.ExpTake,

tak.IndMort

FROM dbo.PacificSection10a1AAnd4d\_vw AS pac

INNER JOIN dbo.Location\_vw AS loc ON pac.ProjectID = loc.ProjectID

INNER JOIN dbo.TakeInformation\_vw AS tak ON loc.LocationID = tak.LocationID

WHERE tak.SpeciesID IN (1,2,3,4,5,44,241,243,254,1028)

AND pac.RegionID IN ('WA','OR','ID','CA')

ORDER BY pac.FileNumber

Reported permit data: WCRPermitBiOp\_Pass report data 4d and S10

SELECT DISTINCT

rpt.FileNumber,

rpt.ReportID,

rpt.ResultCode,

rpt.AnnualTimeStart,

rpt.AnnualTimeEnd,

rpt.DateReportPeriodEnd,

rpt.RegionID,

rpt.FirstName,

rpt.LastName,

rpt.Organization,

rpt.ProjectTitle,

lv.BasinName,

lv.WaterbodyName,

lv.StreamName,

tv.CommonName,

tv.Population,

tv.Production,

tv.LifeStage,

tv.TakeAction,

tv.CaptureMethod,

tv.ExpTake,

tv.ActTake,

tv.IndMort,

tv.ActMort

FROM dbo.RptPacSection10a1AAnd4d\_vw AS rpt

INNER JOIN dbo.RptLocation\_vw AS lv ON rpt.ReportID = lv.ReportID

INNER JOIN dbo.RptTake\_vw AS tv ON lv.LocationID = tv.LocationID

WHERE rpt.AnnualTimeStart > '12/31/2010'

AND rpt.RegionID IN ('OR','WA','ID','CA')

AND tv.SpeciesID IN (1,2,3,4,5,44,241,243,254,1028)

ORDER BY rpt.FileNumber, rpt.AnnualTimeStart