In the log file, I have highlighted the relevant information. Here is my SQL query:

```sql

SELECT companyname, branchname, empid, firstname, currency, payperiod, paycat, mdays, lop, wdays, ptstate, pfcat, type, paydesc AS pivot, amount

FROM (

 SELECT cm.compname AS companyname, bm.branchname, e.empid, e.firstname, e.currency, a.payperiod, a.regular\_paycat AS paycat, a.mdays,

 a.lop, a.mdays - a.lop AS wdays, c.paydesc, a.amount, a.exeord, E.PTSTATE, E.PFCAT, A.type

 FROM fn\_compcode\_emp\_hpayroll(:pcompany, :ppayperiod) a

 JOIN empma e ON a.empid = e.empmaid

 JOIN cpaycode c ON c.paycode = a.paycode

 JOIN compa cm ON cm.compaid = e.compid

 JOIN cm\_branch\_hdr bm ON bm.cm\_branch\_hdrid = e.branch

 JOIN cpaycomp c2 ON c2.cpaycompid = c.cpaycompid AND c2.compid = cm.compaid

 WHERE a.payperiod = :ppayperiod

 AND cm.compcode = :pcompany

 AND (E.EMPID = :pempid OR 'All' = :pempid)

 AND a.amount > 0

 UNION ALL

 SELECT '1' AS companyname, NULL AS branchname, NULL AS empid, NULL AS firstname, NULL AS currency, NULL AS payperiod, NULL AS paycat,

 NULL AS mdays, NULL AS lop, NULL AS wdays, B.paydesc, 0 AS amount, B.EXEORD, NULL AS PTSTATE, NULL AS PFCAT, NULL AS type

 FROM CPAYCOMP a

 JOIN CPAYCODE b ON a.CPAYCOMPid = b.CPAYCOMPid

 JOIN compa c ON c.compaid = a.compcode

 WHERE c.compcode = :pcompany

) a

ORDER BY companyname, branchname, empid, exeord

```