```
28
     -- HR Ready greater than 40 Hr
    select hrc_id_pc_usrkey , substr(PCH_PROC_PATH,2,1) ROUTE, hrc_cd_st_piece , HRC_SEC1_PIECE_NO, HRC_SEC2_PIECE_NO ,HRC_ODIA_PIECE_NO, HRC_M
    from v_hr_coil,v_wo_item,v_tdc_main,v_proc_chart
    where hrc id order = iwi wo no
     and hrc_id_order_item = iwi_item_no
    and tma_tdc_no = iwi_tdc_no
    and PCH_PROC_CHT_NO = TMA_PROC_CHT_NO
     and iwi prod cd = 'C01'
     and (SYSDATE - hrc_dt_piece_crt)*24 > 40
    and hrc_cd_st_piece in ('HB', 'HC')
    select hrc_id_pc_usrkey , substr(PCH_PROC_PATH,2,1) ROUTE, hrc_cd_st_piece , HRC_SEC1_PIECE_NO, HRC_SEC2_PIECE_NO ,HRC_ODIA_PIECE_NO, HRC_M
    from v_hr_coil,v_wo_item,v_tdc_main,v_proc_chart
    where hrc id order = iwi wo no
    and hrc_id_order_item = iwi_item_no
    and tma_tdc_no = iwi_tdc_no
    and PCH_PROC_CHT_NO = TMA_PROC_CHT_NO
    and iwi_prod_cd = 'C01'
     and (SYSDATE - hrc_dt_piece_crt)*24 <= 40
     and hrc_cd_st_piece in ('HB', 'HC')
```

```
import pyomo
import cx_Oracle
import pandas as pd
import numpy as np
import pyomo.opt
import pyomo.environ as pe
import os
import math
from pyomo.environ import *
from openpyxl import load_workbook
import sys
grade_val = sys.argv[1]
print("running optimizer for grade = ", grade val)
def readdata(conn, querystring):
  return pd.read_sql(querystring, con=conn)
os.chdir("C:/Users/ritika.rai/Documents/Pyomo CBC Solver")
#data="C:/Users/ritika.rai/Documents/Inventory.xlsx"
conn = cx_Oracle.connect('crmqry/crmqry@133.0.1.2/crm2')
shipquery = "select ccl id coil, ccl cd status,ccl sec2,ccl sec1,ccl ms piece actl from v cold coil
where ccl_cd_status in ('BC','BB','PP','BF','AP')"
shipment=readdata(conn,shipquery)
details1=pd.read_excel(data, sheet_name='Sheet1')
print(details1)
m1=ConcreteModel()
m1.cn=Set(initialize=details1['ld Coil'])
m1.levels=Set(initialize=[i for i in range(1,6)])
a=[]
nw1={}
nw2={}
nw3={}
details1.reset_index(inplace=True)
if 'index' in details1.columns:
  details1.drop('index',axis=1,inplace=True)
c=0
for i in m1.cn:
# print('-----',i)
# print('>>>>>,c)
  nw1.update({i:details1['Mass'][c]})
  nw2.update({i:details1['Width'][c]})
  nw3.update({i:details1['OD'][c]})
m1.p mass=Param(m1.cn,initialize=nw1)
m1.p_width=Param(m1.cn,initialize=nw2)
m1.p OD=Param(m1.cn,initialize=nw3)
m1.V_binVar=Var(m1.cn,m1.levels,domain=Binary)
def horizontal(m1,cn):
  return sum(m1.V_binVar[cn,lev] for lev in m1.levels)<=1
```

```
m1.c_horizontalSum=Constraint(m1.cn,rule=horizontal)
def vertical(m1,lev):
  return sum(m1.V binVar[cn,lev] for cn in m1.cn)<=1
m1.c verticalSum=Constraint(m1.levels,rule=vertical)
def sumOfWidth(m1):
  return sum(m1.p_width[cn]*m1.V_binVar[cn,lev] for cn in m1.cn for lev in m1.levels)<=6000
m1.c_widthSum=Constraint(rule=sumOfWidth)
def masssum(m1):
  return sum(m1.V_binVar[cn,lev]*m1.p_mass[cn] for cn in m1.cn for lev in m1.levels)<=107
m1.c_massCon=Constraint(rule=masssum)
def objectiverule(m1):
  return sum(m1.V_binVar[cn,lev]*m1.p_mass[cn] for cn in m1.cn for lev in m1.levels)
m1.objective=Objective(rule=objectiverule, sense=maximize)
def pyomo_postprocess(options=None, instance=None, results=None):
  print('CN',"
                 ",'Level'," ",'Allowed'," ",'Width'," ",'Mass',"
                                                                   ",'OD') #cn >>> Coil no.
  CN=[]
  LEV=[]
  BINV=[]
  WIDTH=[]
  MASS=[]
  []=DO
  for cn in m1.cn:
                     #cn >>> Coil no.
    for lev in m1.levels:
      if(m1.V_binVar[cn,lev].value>0):
        a.append(cn)
CN.append(cn);LEV.append(lev);BINV.append(m1.V_binVar[cn,lev].value);WIDTH.append(m1.p_widt
h[cn]);MASS.append(m1.p_mass[cn]);OD.append(m1.p_OD[cn])
        print(cn," ",lev," ",m1.V_binVar[cn,lev].value," ",m1.p_width[cn],"
",m1.p_mass[cn]," ",m1.p_OD[cn])
        pass
      pass
    pass
  frame={'CN':CN,
     'Level':LEV,
     'Allowed':BINV,
     'Width':WIDTH,
     'Mass':MASS,
     'OD':OD}
  df = pd.DataFrame(frame)
  return df
from pyomo.opt import SolverFactory
import pyomo.environ
opt = SolverFactory("cbc")
opt.options['sec']=600
opt.options['ratio']=0.05
results = opt.solve(m1,tee=True)
results.write()
```

```
print("\nDisplaying Solution\n" + '-'*60)
post_proc_df=pyomo_postprocess(None, m1, results)
def Cluster(x):
  if 1070 < x <= 1091:
    return 1
  elif 1091 < x <= 1111:
    return 2
  elif 1111 < x <= 1131:
    return 3
  elif 1131 < x <= 1151:
    return 4
  elif 1151 < x <= 1171:
    return 5
  elif 1171 < x <= 1191:
    return 6
  elif 1191 < x <= 1211:
    return 7
  elif 1211 < x <= 1231:
    return 8
  elif 1231 < x <= 1251:
    return 9
  elif 1251 < x <= 1271:
    return 10
  elif 1271 < x <= 1291:
    return 11
  elif 1291 < x <= 1311:
    return 12
  elif 1311 < x <= 1331:
    return 13
  elif 1331 < x <= 1351:
    return 14
  elif 1351 < x <= 1371:
    return 15
  elif 1371 < x <= 1391:
    return 16
  elif 1391 < x <= 1411:
    return 17
  elif 1411 < x <= 1431:
    return 18
  elif 1431 < x <= 1451:
    return 19
  elif 1451 < x <= 1471:
    return 20
  elif 1471 < x <= 1491:
    return 21
  elif 1491 < x <= 1511:
    return 22
  elif 1511 < x <= 1531:
    return 23
  elif 1551 < x <= 1571:
    return 24
  elif 1571 < x <= 1591:
    return 25
  elif 1591 < x <= 1611:
    return 26
```

elif 1611 < x <= 1631:

```
return 27
  elif 1631 < x <= 1651:
    return 28
  elif 1651 < x <= 1671:
    return 29
  elif 1671 < x <= 1691:
    return 30
  elif 1691 < x <= 1711:
    return 31
  elif 1711 < x <= 1731:
    return 32
  elif 1731 < x <= 1751:
    return 33
  elif 1751 < x <= 1771:
    return 34
  elif 1771 < x <= 1791:
    return 35
  elif 1791 < x <= 1811:
    return 36
  elif 1811 < x <= 1831:
    return 37
  elif 1831 < x <= 1851:
    return 38
  elif 1851 < x <= 1871:
    return 39
  elif 1871 < x <= 1891:
    return 40
  elif 1891 < x <= 1911:
    return 41
  else:
    pass
post\_proc\_df['Cluster'] = post\_proc\_df.apply(lambda \ x: \ Cluster(x['OD']), \ axis = 1)
Sort_post_proc = post_proc_df.sort_values(by=['Cluster','Mass'])
print(Sort_post_proc)
#if input().lower()=='yes':
for cn in a:
    details1=details1[details1['ld Coil'] != cn]
  # print(details1.tail())
writer = pd.ExcelWriter('C:/Users/ritikarai/Documents/Inventory.xlsx')
details1.to_excel(writer)
writer.save()
writer1 = pd.ExcelWriter('C:/Users/ritika rai/Documents/BAFout17.xlsx')
Sort_post_proc.to_excel(writer1)
writer1.save()
#{25:details1['Mass'][0]}
file_path = 'C:/Users/ritika rai/Documents/BAFout.xlsx'
def append_df_to_excel(filename, df, sheet_name='BAF_OUT', startrow=None,
```

```
truncate sheet=False,
            **to_excel_kwargs):
  .....
  Append a DataFrame [df] to existing Excel file [filename]
  into [sheet name] Sheet.
  If [filename] doesn't exist, then this function will create it.
  Parameters:
   filename: File path or existing ExcelWriter
         (Example: '/path/to/file.xlsx')
   df: dataframe to save to workbook
   sheet_name: Name of sheet which will contain DataFrame.
          (default: 'Sheet1')
   startrow: upper left cell row to dump data frame.
         Per default (startrow=None) calculate the last row
         in the existing DF and write to the next row...
   truncate_sheet : truncate (remove and recreate) [sheet_name]
            before writing DataFrame to Excel file
   to_excel_kwargs : arguments which will be passed to `DataFrame.to_excel()`
             [can be dictionary]
  Returns: None
# from openpyxl import load workbook
# import pandas as pd
  # ignore [engine] parameter if it was passed
  if 'engine' in to_excel_kwargs:
    to_excel_kwargs.pop('engine')
  writer = pd.ExcelWriter(filename, engine='openpyxl')
  # Python 2.x: define [FileNotFoundError] exception if it doesn't exist
    FileNotFoundError
  except NameError:
    FileNotFoundError = IOError
  try:
    # try to open an existing workbook
    writer.book = load_workbook(filename)
    # get the last row in the existing Excel sheet
    # if it was not specified explicitly
    if startrow is None and sheet_name in writer.book.sheetnames:
      startrow = writer.book[sheet_name].max_row
     # truncate sheet
     if truncate_sheet and sheet_name in writer.book.sheetnames:
       #index of [sheet name] sheet
       idx = writer.book.sheetnames.index(sheet_name)
       # remove [sheet_name]
       writer.book.remove(writer.book.worksheets[idx])
       # create an empty sheet [sheet name] using old index
       writer.book.create_sheet(sheet_name, idx)
```

#

#

#

#

#

#

#

```
# copy existing sheets
    writer.sheets = {ws.title:ws for ws in writer.book.worksheets}
  except FileNotFoundError:
    # file does not exist yet, we will create it
    pass
  if startrow is None:
    startrow = 0
  # write out the new sheet
  df.to_excel(writer, sheet_name, startrow=startrow, **to_excel_kwargs)
  # save the workbook
  writer.save()
  print('Done---->')
# calling function
append_df_to_excel(filename=file_path, df=Sort_post_proc, sheet_name='BAF_OUT', startrow=1,
           truncate sheet=False,index=False)
#>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>
dfList = post proc df
path = 'C:/Users/ritika.rai/Documents/Inventory.xlsx'
newpath = 'C:/Users/ritika.rai/Documents/Inventory.xlsx'
#for fn in os.listdir(path):
# # Absolute file path
# file = os.path.join(path, fn)
# if os.path.isfile(file):
# # Import the excel file and call it xlsx file
# xlsx file = pd.ExcelFile(file)
# # View the excel files sheet names
# xlsx file.sheet names
# # Load the xlsx files Data sheet as a dataframe
# df = xlsx_file.parse('Sheet1',header= None)
# df NoHeader = df[2:]
# data = df NoHeader
# # Save individual dataframe
# data.to_excel(os.path.join(newpath, fn))
# dfList.append(data)
#appended_data = pd.concat(dfList)
#appended_data.to_excel(os.path.join(newpath, 'C:/Users/ritika rai/Documents/master_data.xlsx'))
```

Cd Prod	Status	Tdc Actl	Grade	Thick	,	Width OI)		Mass	Id Coil	SAP Order	Item
C01	BJ	TR15	CQ		0.5	1250		864			9514706706	8
C01	BJ	TR15	cQ		0.5	1165	1	846			9514725453	1
C01	BJ	TR15	cQ		0.5	1165	1	848		9836780000		2
C01	BJ	TR15	cQ		0.5	1165	1	845		9836910000		1
C01	BJ	TR15	CQ		0.5	1165	1	763	19.5	9836932000	9514725453	1
C01	BJ	MU06	DQ		0.55	1390	1	846	25.85	9832700000	9514695198	14
C01	ВВ	AU09	EAL		0.6	1250	1	816	22.64	9838960000	9514722968	3
C01	BJ	AU03	DQ		0.6	1250	1	830	22.69	9846660000	9514656452	2
C01	BJ	TE05	EIF		0.6	1405	1	796	24.46	9838890000	9514558283	1
C01	BJ	TE05	EIF		0.6	1405	1	794	24.44	9838910000	9514558283	1
C01	BJ	MU02	EIF		0.6	1495	1	565	19.08	9840470000	9514695198	1
C01	BJ	AU03	DQ		0.6	1250	1	818	22.39	9846670000	9514706706	9
C01	BJ	TR15	CQ		0.6	1250	1	853	23.51	9841240000	9514695231	2
C01	BJ	AU03	DQ		0.6	1250	1	611	16.99	9846680000	9514712332	23
C01	BJ	HY03	DQ		0.6	1250	1	849	23.26	9836490000	9514726576	2
C01	BJ	AU03	DQ		0.6	1250	1	822	22.48	9842320000	9514730565	2
C01	PP	TR15	CQ		0.6	1000	1	856	18.82	9819650000	9514673565	2
C01	PP	AU03	DQ		0.6	1000	1	861	18.96	9813480000	9514718312	6
C01	PP	AU03	DQ		0.6	1250	1	654	18.24	9845722000	9514734497	1
C01	AC	MU04	EIF		0.65	1385	1	797	24.28	9843060000	9514677651	5
C01	AC	MU04	EIF		0.65	1385	1	803	24.45	9840660000	9514698397	3
C01	AP	MU02	EIF		0.65	1435	1	807	25.59	9843040000	9514697924	5
C01	ВВ	MU02	EIF		0.65	1095	1	820	19.81	9841170000	9514695938	1
C01	ВВ	MU02	EIF		0.65	1135	1	779	19.47	9843100000	9514697924	2
C01	ВВ	MU02	EIF		0.65	1135	1	802	20.05	9832620000	9514729329	2
C01	ВС	MU04	EIF		0.65	1385	1	762	23.65	9837090000	9514698397	3
C01	ВС	MU04	EIF		0.65	1385	1	795	23.86	9840640000	9514698397	3
C01	BJ	MU02	EIF		0.65	1160	1	757	19.44	9828190000	9514677300	3
C01	BJ	MU07	EIF		0.65	1310	1	794	23.05	9820650000	9514697924	11
C01	BJ	MU02	EIF		0.65	1135	1	797	20.04	9837200000	9514729329	2
C01	BJ	MU02	EIF		0.65	1135	1	795	19.98	9841160000	9514729329	2
C01	BJ	MU02	EIF		0.65	1435	1	588	19.07	9843030000	9514729329	4
C01	AC	MU04	EIF		0.7	1360	1	791	23.52	9840680000	9514634024	8
C01	AC	MU04	EIF		0.7	1495	1	773	25.31	9838860000	9514661681	10
C01	AC	MU04	EIF		0.7	1365	1	790	23.62	9834590000	9514698397	9
C01	AC	MU04	EIF		0.7	1365	1	796	23.76	9834600000	9514698397	9
C01	AC	MU04	EIF		0.7	1360	1	796	23.69	9834610000	9514698397	8
C01	AC	MU04	EIF		0.7	1360	1	797	23.73	9840690000	9514698397	8
C01	AC	MU04	EIF		0.7	1495	1	754	24.67	9834520000	9514698397	13
C01	AC	MU04	EIF		0.7	1435	1	756	23.8	9834550000	9514698397	11
C01	AC	MU04	EIF		0.7	1495	1	732	24.07	9843890000	9514698397	13
C01	AC	MU04	EIF		0.7	1435	1	775	24.39	9845440000	9514698397	11
C01	AC	MU04	EIF		0.7	1435	1	786	24.59	9843900000	9514698397	12
C01	AC	MU04	EIF		0.7	1365	1	797	23.78	9843940000	9514726769	3
C01	BB	AU09	EAL		0.7	1375	1	818	24.73	9843070000	9514698647	6
C01	BB	TE03	HSQ		0.7	1165	1	787	20.44	9840880000	9514723001	2

CO1											
CO1	C01	ВВ	AU09	EAL	0.7	1335	1841	24.66	9840710000	9514733258	1
CO1	C01	BJ	MU04	EIF	0.7	1435	1767	24.17	9837020000	9514634024	10
CO1 BJ AU12 EIF 0.7 1495 1803 26.26 9828050000 9514677089 CO1 BJ TR15 CQ 0.7 1120 1824 20.28 9337210000 95146899869 CO1 BJ AU14 DQ 0.7 1490 1587 19.76 9832820000 9514698397 CO1 BJ MU04 EIF 0.7 1950 1806 19.37 9823160000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.8 9832850000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.6 9834560000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.78 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 27.72 983700000 9514698397 CO1 BJ MU04	C01	BJ	MU04	EIF	0.7	1435	1752	23.74	9840610000	9514634024	12
CO1 BJ TR15 CQ 0.7 1120 1824 20.28 9837210000 9514689986 CO1 BJ HU501 HIF 0.7 1275 1772 21.58 9845520000 95146998672 CO1 BJ AU14 DQ 0.7 1995 1806 19.37 9823160000 95146998397 CO1 BJ MU04 EIF 0.7 1540 1802 27.21 9829550000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.61 983450000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.61 983450000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 983700000 9514698397 CO1 BJ MU04	C01	BJ	MU04	EIF	0.7	1435	1772	24.42	9840620000	9514634024	12
CO1	C01	BJ	AU12	EIF	0.7	1495	1803	26.26	9828050000	9514677089	5
CO1 BJ AU14 DQ 0.7 1490 1587 19.76 9832820000 9514698672 CO1 BJ MU04 EIF 0.7 1095 1806 19.37 9823160000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.8 9832830000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1751 23.74 983450000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.61 983450000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 CO1 BJ MU04	C01	BJ	TR15	CQ	0.7	1120	1824	20.28	9837210000	9514689986	1
C01 BJ MU04 EIF 0.7 1095 1806 19.37 9823160000 9514698397 C01 BJ AU12 EIF 0.7 1540 1802 27.21 9829550000 9514722323 C01 BJ MU04 EIF 0.7 1435 1781 24.61 9834550000 9514698397 C01 BJ MU04 EIF 0.7 1435 1781 24.61 9834570000 9514698397 C01 BJ MU04 EIF 0.7 1435 1783 24.7 9837030000 9514698397 C01 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 C01 BJ MU04 EIF 0.7 1435 1785 24.74 9837050000 9514698397 C01 BJ MU04 EIF 0.7 1435 1785 24.74 98436630000 9514698397 C01 BJ MU04 </td <td>C01</td> <td>BJ</td> <td>HS01</td> <td>HIF</td> <td>0.7</td> <td>1275</td> <td>1772</td> <td>21.58</td> <td>9845520000</td> <td>9514699069</td> <td>2</td>	C01	BJ	HS01	HIF	0.7	1275	1772	21.58	9845520000	9514699069	2
CO1 BJ AU12 EIF 0.7 1540 1802 27.21 9829550000 9514722232 CO1 BJ MUO4 EIF 0.7 1435 1785 24.8 9832830000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1751 23.74 983450000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 9837030000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9837050000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ MU14	C01	BJ	AU14	DQ	0.7	1490	1587	19.76	9832820000	9514698672	2
CO1 BJ MU04 EIF 0.7 1435 1785 24.8 9832830000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1751 23.74 9834560000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.7 9837000000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1753 25.12 9837030000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1774 24.38 9840630000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1775 24.78 9837050000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1775 24.89 984300000 9514698397 CO1 BJ AU12 EIF 0.7 1115 1772 18.88 9845560000 9514698397 CO1 BJ AU12	C01	BJ	MU04	EIF	0.7	1095	1806	19.37	9823160000	9514698397	5
CO1 BJ MU04 EIF 0.7 1435 1751 23.74 9834560000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1781 24.61 9834570000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 9837000000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1774 24.38 9840630000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1780 24.95 9843910000 9514698397 CO1 BJ AU12 EIF 0.7 1435 1790 24.95 9843910000 9514723039 CO1 BJ AU12 <td>C01</td> <td>BJ</td> <td>AU12</td> <td>EIF</td> <td>0.7</td> <td>1540</td> <td>1802</td> <td>27.21</td> <td>9829550000</td> <td>9514722232</td> <td>1</td>	C01	BJ	AU12	EIF	0.7	1540	1802	27.21	9829550000	9514722232	1
CO1 BJ MU04 EIF 0.7 1435 1781 24.61 9834570000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1783 24.7 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.38 9840630000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ AU12 EIF 0.7 1415 1772 18.88 9845560000 951479339 CO1 BJ AU12 EIF 0.7 1435 1790 24.95 9843910000 9514793133 CO1 BJ AU12 EIF 0.7 1350 180 23.66 9841140000 9514731333 CO1 PP MU04	C01	BJ	MU04	EIF	0.7	1435	1785	24.8	9832830000	9514698397	11
CO1 BJ MU04 EIF 0.7 1435 1783 24.7 983700000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 983703000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 984063000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1790 24.95 9843910000 9514698397 CO1 BJ AU12 EIF 0.7 1435 1790 24.95 9843910000 9514698397 CO1 BJ AU12 EIF 0.7 1435 1790 24.95 9843910000 951473039 CO1 BJ AU12 EIF 0.7 1430 1752 26 983740000 951473039 CO1 BJ AU12	C01	BJ	MU04	EIF	0.7	1435	1751	23.74	9834560000	9514698397	11
CO1 BJ MU04 EIF 0.7 1435 1753 25.12 9837030000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 CO1 BJ MU04 EIF 0.7 1435 1775 24.38 9840630000 9514698397 CO1 BJ MU04 EIF 0.7 1115 1772 18.88 9845560000 9514723039 CO1 BJ MU04 EIF 0.7 1435 1790 24.95 9843910000 9514698397 CO1 BJ AU12 EIF 0.7 1435 1790 24.95 9843910000 95147313739 CO1 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 95147311279 CO1 BJ AU12 EIF 0.7 1360 1805 23.98 9828090000 95147313129 CO1 BJ AU1	C01	BJ	MU04	EIF	0.7	1435	1781	24.61	9834570000	9514698397	11
C01 BJ MU04 EIF 0.7 1435 1787 24.78 9837050000 9514698397 C01 BJ MU04 EIF 0.7 1435 1774 24.38 9840630000 9514698397 C01 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 C01 BJ AU12 EIF 0.7 1115 1770 128.88 9845560000 9514698397 C01 BJ MU14 DQ 0.7 1490 1752 26 9837040000 9514791279 C01 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 9514731373 C01 BJ AU12 EIF 0.7 1360 1805 23.98 982809000 95147931333 C01 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 95147931336 C01 PP MU04 <td>C01</td> <td>BJ</td> <td>MU04</td> <td>EIF</td> <td>0.7</td> <td>1435</td> <td>1783</td> <td>24.7</td> <td>9837000000</td> <td>9514698397</td> <td>11</td>	C01	BJ	MU04	EIF	0.7	1435	1783	24.7	9837000000	9514698397	11
C01 BJ MU04 EIF 0.7 1435 1774 24.38 9840630000 9514698397 C01 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 C01 BJ MU04 EIF 0.7 1115 1772 18.88 984556000 9514723039 C01 BJ MU14 DQ 0.7 1490 1752 26 9837040000 9514731279 C01 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 9514731333 C01 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 9514731313 C01 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514731313 C01 PP MU04 EIF 0.7 1435 1778 24.46 9832880000 9514731319 C01 BJ AU12	C01	BJ	MU04	EIF	0.7	1435	1753	25.12	9837030000	9514698397	11
CO1 BJ MU04 EIF 0.7 1435 1785 24.74 9843020000 9514698397 CO1 BJ AU12 EIF 0.7 1115 1772 18.88 9845560000 9514723039 CO1 BJ MU04 EIF 0.7 1435 1790 24.95 9843910000 9514731279 CO1 BJ AU12 EIF 0.7 1435 1796 23.66 9841140000 9514731333 CO1 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 9514731313 CO1 PP MU04 EIF 0.7 1436 1805 23.98 9828090000 9514698397 C01 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 C01 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514724176 C01 BJ FD05<	C01	BJ	MU04	EIF	0.7	1435	1787	24.78	9837050000	9514698397	11
CO1 BJ AU12 EIF 0.7 1115 1772 18.88 9845560000 9514723039 CO1 BJ MU04 EIF 0.7 1435 1790 24.95 9843910000 9514698397 CO1 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 9514731373 CO1 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 95147313133 CO1 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698397 CO1 BJ FD05 EIF 0.75 1120 1839 20.62 9803540000 9514729839 CO1 BJ FD0	C01	BJ	MU04	EIF	0.7	1435	1774	24.38	9840630000	9514698397	11
CO1 BJ MU04 EIF 0.7 1435 1790 24.95 9843910000 9514698397 CO1 BJ AU14 DQ 0.7 1490 1752 26 9837040000 9514731279 CO1 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 9514731333 CO1 PP MU04 EIF 0.7 1360 1805 23.98 982800000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698397 CO1 BJ AU12 EIF 0.75 1120 1839 20.62 9803540000 95147924176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 <td>C01</td> <td>BJ</td> <td>MU04</td> <td>EIF</td> <td>0.7</td> <td>1435</td> <td>1785</td> <td>24.74</td> <td>9843020000</td> <td>9514698397</td> <td>11</td>	C01	BJ	MU04	EIF	0.7	1435	1785	24.74	9843020000	9514698397	11
CO1 BJ AU14 DQ 0.7 1490 1752 26 9837040000 9514731279 CO1 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 9514731333 CO1 PP MU04 EIF 0.7 1470 1821 26.54 9843010000 9514731319 CO1 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698397 CO1 BJ FD05 EIF 0.75 1120 1839 20.62 9803540000 9514723130 CO1 BJ FD05 EIF 0.75 1270 1761 21.47 984150000 9514723326 CO1 BJ FD05 <td>C01</td> <td>BJ</td> <td>AU12</td> <td>EIF</td> <td>0.7</td> <td>1115</td> <td>1772</td> <td>18.88</td> <td>9845560000</td> <td>9514723039</td> <td>1</td>	C01	BJ	AU12	EIF	0.7	1115	1772	18.88	9845560000	9514723039	1
CO1 BJ AU12 EIF 0.7 1355 1796 23.66 9841140000 9514731333 CO1 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 9514731319 CO1 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698052 CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FDO5 EIF 0.75 1270 1769 21.47 9841150000 9514733258 CO1 BJ FDO5 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FDO5 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 984680000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514726766 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514723329 CO1 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514723039 CO1 BC AU12 EIF 0.8 1115 1799 19.63 984550000 9514723039 CO1 BC AU12 EIF 0.8 1115 1799 19.63 984550000 9514723039 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 983438000 9514621595 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 983438000 951462166181 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 983438000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1843 23.09 9836450000 9514723039 CO1 BJ AU03 DQ 0.8 1250 1843 23.09 9836450000 9514723039 CO1 BJ AU03 DQ 0.8 1250 1843 23.09 9836450000 9514723039 CO1 BJ AU03 DQ 0.8 1250 1843 23.09 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9836450000 9514650181	C01	BJ	MU04	EIF	0.7	1435	1790	24.95	9843910000	9514698397	12
CO1 BJ AU12 EIF 0.7 1470 1821 26.54 9843010000 9514731319 CO1 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698052 CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514726766 CO1 AC HS01 HIF 0.8 1200 1872 22.99 984580000 9514726766 CO1 AC HS01 HIF 0.8 1375 1754 22.76 9845490000 9514726766 CO1 AC HS01 HIF 0.8 1375 1754 22.76 9845480000 9514729329 CO1 BG AU12 EIF 0.8 1115 1799 19.63 9845570000 9514729329 CO1 BG AU12 EIF 0.8 1115 1799 19.63 9845570000 95147293039 CO1 BG AU12 EIF 0.8 1115 1799 19.63 9845580000 95147293039 CO1 BG AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 95147233030 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514723323 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514723323 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514723323 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514723323 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514723323 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 951472332	C01	BJ	AU14	DQ	0.7	1490	1752	26	9837040000	9514731279	11
CO1 PP MU04 EIF 0.7 1360 1805 23.98 9828090000 9514698397 CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698052 CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733258 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD A	C01	BJ	AU12	EIF	0.7	1355	1796	23.66	9841140000	9514731333	2
CO1 PP MU04 EIF 0.7 1435 1778 24.46 9832840000 9514698397 CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698052 CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763133000 9514621595 CO1 AD	C01	BJ	AU12	EIF	0.7	1470	1821	26.54	9843010000	9514731319	3
CO1 BB AU09 EAL 0.75 1120 1839 20.62 9803540000 9514698052 CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763133000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514726756 CO1 BJ <th< td=""><td>C01</td><td>PP</td><td>MU04</td><td>EIF</td><td>0.7</td><td>1360</td><td>1805</td><td>23.98</td><td>9828090000</td><td>9514698397</td><td>8</td></th<>	C01	PP	MU04	EIF	0.7	1360	1805	23.98	9828090000	9514698397	8
CO1 BJ AU12 EIF 0.75 1130 1826 20.49 9838880000 9514724176 CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 AD <td< td=""><td>C01</td><td>PP</td><td>MU04</td><td>EIF</td><td>0.7</td><td>1435</td><td>1778</td><td>24.46</td><td>9832840000</td><td>9514698397</td><td>12</td></td<>	C01	PP	MU04	EIF	0.7	1435	1778	24.46	9832840000	9514698397	12
CO1 BJ FD05 EIF 0.75 1270 1769 21.47 9841150000 9514733264 CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514726756 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514726766 CO1 AC	C01	ВВ	AU09	EAL	0.75	1120	1839	20.62	9803540000	9514698052	2
CO1 BJ FD05 EIF 0.75 1250 1751 20.63 9843090000 9514733258 CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 CO1 AD M	C01	BJ	AU12	EIF	0.75	1130	1826	20.49	9838880000	9514724176	3
CO1 BJ FD05 EIF 0.75 1270 1564 16.17 9840650000 9514733264 CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 CO1 AJ MU02 EIF 0.8 1375 1754 22.76 984540000 9514729329 CO1 BC AU12	C01	BJ	FD05	EIF	0.75	1270	1769	21.47	9841150000	9514733264	1
CO1 AC HY03 DQ 0.78 1360 1837 24.92 9846800000 9514726857 CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 CO1 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514729329 CO1 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 CO1 BC AU12	C01	BJ	FD05	EIF	0.75	1250	1751	20.63	9843090000	9514733258	3
CO1 AD AU09 EAL 0.78 1450 1326 12.36 9763131000 9514621595 CO1 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 CO1 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 CO1 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 CO1 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514729329 CO1 AC HS01 HIF 0.8 1375 1754 22.76 9845480000 9514729329 CO1 BC AU12 EIF 0.8 1375 1754 22.76 9845480000 9514729329 CO1 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 CO1 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 CO1 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514650181 CO1 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU03 DQ 0.8 1250 1832 20.96 9836450000 9514694107 CO1 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BJ	FD05	EIF	0.75	1270	1564	16.17	9840650000	9514733264	2
C01 AD AU09 EAL 0.78 1450 1251 10.56 9763133000 9514621595 C01 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 C01 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 C01 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 C01 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514729329 C01 AC MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 C01 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514729329 C01 BF AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712302 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712302 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712302 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712302 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514712508 C01 BJ AU03 DQ 0.8 1250 1795 27.01 9844160000 9514715708 C01 BJ AU03 DQ 0.8 1250 1795 27.01 98441	C01	AC	HY03	DQ	0.78	1360	1837	24.92	9846800000	9514726857	1
C01 BJ HY03 DQ 0.78 1250 1833 22.92 9832810000 9514726766 C01 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 C01 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 C01 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514726766 C01 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 C01 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514729329 C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514618074 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	AD	AU09	EAL	0.78	1450	1326	12.36	9763131000	9514621595	1
C01 AC AU12 EIF 0.8 1115 1795 19.47 9846790000 9514723039 C01 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 C01 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514726766 C01 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 C01 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	AD	AU09	EAL	0.78	1450	1251	10.56	9763133000	9514621595	1
CO1 AC MU02 EIF 0.8 1375 1782 23.75 9845490000 9514729329 CO1 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514726766 CO1 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 CO1 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 CO1 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 CO1 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 CO1 BJ AU03 DQ 0.8 1250 1843 23.04 9750750000 9514618074 C01 BJ AU03 DQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03	C01	BJ	HY03	DQ	0.78	1250	1833	22.92	9832810000	9514726766	1
C01 AC HS01 HIF 0.8 1200 1872 22.99 9845540000 9514726766 C01 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 C01 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ AU03 DQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 <	C01	AC	AU12	EIF	0.8	1115	1795	19.47	9846790000	9514723039	4
C01 AJ MU02 EIF 0.8 1375 1754 22.76 9845480000 9514729329 C01 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03	C01	AC	MU02	EIF	0.8	1375	1782	23.75	9845490000	9514729329	7
CO1 BC AU12 EIF 0.8 1115 1799 19.63 9845570000 9514723039 CO1 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 CO1 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 CO1 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 CO1 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 CO1 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 CO1 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 CO1 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	AC	HS01	HIF	0.8	1200	1872	22.99	9845540000	9514726766	11
C01 BF AU12 EIF 0.8 1135 1797 20.14 9845580000 9514723039 C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	AJ	MU02	EIF	0.8	1375	1754	22.76	9845480000	9514729329	7
C01 BJ AU03 DQ 0.8 1270 1824 23.04 9750750000 9514689618 C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	ВС	AU12	EIF	0.8	1115	1799	19.63	9845570000	9514723039	4
C01 BJ AU03 DQ 0.8 1250 1843 23.08 9834380000 9514618074 C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BF	AU12	EIF	0.8	1135	1797	20.14	9845580000	9514723039	4
C01 BJ TE03 HSQ 0.8 1165 1660 17.21 9805150000 9514650181 C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BJ	AU03	DQ	0.8	1270	1824	23.04	9750750000	9514689618	7
C01 BJ AU03 DQ 0.8 1250 1832 23.07 9834410000 9514712332 C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BJ	AU03	DQ	0.8	1250	1843	23.08	9834380000	9514618074	9
C01 BJ AU12 EIF 0.8 1160 1823 20.96 9836450000 9514694107 C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BJ	TE03	HSQ	0.8	1165	1660	17.21	9805150000	9514650181	4
C01 BJ AU03 DQ 0.8 1540 1795 27.01 9844160000 9514715708	C01	BJ	AU03	DQ	0.8	1250	1832	23.07	9834410000	9514712332	13
	C01	BJ	AU12	EIF	0.8	1160	1823	20.96	9836450000	9514694107	12
C01 BJ AU12 EIF 0.8 1115 1802 19.66 9845630000 9514723039	C01	BJ	AU03	DQ	0.8	1540	1795	27.01	9844160000	9514715708	7
	C01	BJ	AU12	EIF	0.8	1115	1802	19.66	9845630000	9514723039	4

C01	BJ	FD05	EIF	0.8	1340	1803	23.89	9837100000	9514733264	3
C01	BJ	MU04	EIF	0.8	1145	1781	19.57	9826900000	9514726769	10
C01	BJ	MU02	EIF	0.8	1375	1766	23.23	9840480000	9514729329	7
C01	BJ	MU02	EIF	0.8	1375	1769	23.37	9840490000	9514729329	7
C01	BJ	TE12	HSQ	0.8	1130	1845	21.27	9840890000	9514726766	3
C01	BJ	HS01	HIF	0.8	1190	1869	22.71	9845550000	9514726766	10
C01	BJ	AU03	DQ	0.8	1450	1792	25.33	9845680000	9514724920	1
C01	BJ	AU03	DQ	0.8	1250	1809	23.13	9845710000	9514730579	1
C01	AJ	HO01	EIF	0.88	1410	1828	25.77	9845470000	9514730127	2
C01	AJ	HO01	EIF	0.88	1410	1824	25.7	9846750000	9514730127	1
C01	BJ	HO01	EIF	0.88	1410	1829	25.84	9845460000	9514730127	1
C01	BB	AU03	DQ	0.9	1500	1818	26.94	9844170000	9514715709	2
C01	BJ	TE12	HSQ	0.9	1115	1862	21.43	9840900000	9514679815	1
C01	BJ	AU03	DQ	0.9	1505	1828	27.75	9847010000	9514705199	1
C01	BJ	AU03	DQ	0.9	1500	1818	27.05	9844180000	9514715709	2
C01	BJ	TR15	CQ	0.9	1250	1842	23.04	9847100000	9514715708	43
C01	BJ	TE12	HSQ	0.9	1115	1851	21.25	9829740000	9514699085	2
C01	BC	AU03	DQ	0.95	1420	1806	25.22	9845690000	9514723769	14
C01	BJ	AU03	DQ	0.95	1250	1841	23.23	9813270000	9514700633	3
C01	BJ	AU03	DQ	0.95	1500	1795	26.22	9843860000	9514711428	2
C01	BJ	MU06	DQ	0.95	1285	1827	23.36	9832720000	9514726487	2
C01	AJ	AU14	DQ	0.98	1250	1853	23.66	9841200000	9514702322	3
C01	AD	TE12	HSQ	1	1115	1313	9.42	9810641000	9514699085	5
C01	AD	TE12	HSQ	1	1115	1071	5.41	9810643000	9514699085	5
C01	BB	AU12	EIF	1	1080	1850	20.39	9845650000	9514674003	9
C01	BJ	AU03	DQ	1	1540	1799	26.98	9844100000	9514712332	21
C01	BJ	AU03	DQ	1	1540	1784	26.68	9844110000	9514712332	21
C01	BJ	TE12	HSQ	1	1115	1850	20.99	9836540000	9514724119	3
C01	BJ	AU14	DQ	1	1400	1817	25.48	9843470000	9514729244	1
C01	BJ	HS01	HIF	1	1250	1827	22.82	9845530000	9514726409	6
C01	BJ	AU03	DQ	1	1250	1835	23.2	9845700000	9514728978	1
C01	PP	AU03	DQ	1	1505	1842	28.18	9846640000	9514715147	2
C01	PP	AU03	DQ	1	1500	1810	26.91	9848740000	9514723769	3
C01	BJ	AU03	DQ	1.1	1250	1812	22.57	9837150000	9514706706	18
C01	BJ	AU03	DQ	1.1	1500	1811	27.09	9842490000	9514722537	1
C01	BJ	AU27	DQ	1.15	1250	1888	24.91	9844000000	9514693650	1
C01	BJ	AU27	DQ	1.15	1250	1890	24.91	9844010000	9514693650	1
C01	BJ	AU03	DQ	1.15	1500	1773	25.77	9843850000	9514711428	1
C01	PP	AU27	DQ	1.18	1250	1893	24.86	9845420000	9514693650	2
C01	BB	AU03	DQ	1.2	1500	1804	26.93	9847050000	9514706706	10
C01	BB	TE12	HSQ	1.2	1245	1831	23.17	9846830000	9514726468	9
C01	BB	TE12	HSQ	1.2	1245	1793	22.63	9846840000	9514726468	9
C01	BC	AU03	DQ	1.2	1540	1791	26.86	9844120000	9514702166	10
C01	BJ	AU03	DQ	1.2	1540	1790	27.06	9838460000	9514695721	14
C01	BJ	AU03	DQ	1.2	1540	1794		9841300000		14
C01	BJ	AU03	DQ	1.2	1540	1788		9847000000		10
C01	BJ	AU03	DQ	1.2	1500	1807	26.86	9847040000	9514706706	10

C01	BJ	AU03	DQ	1.2	1500	1798	26.74	9841320000	9514715708	37
C01	BJ	PN02	DQ	1.2	1450	1834		9841330000		22
C01	BJ	AU03	DQ	1.2	1540	1801		9844130000		17
C01	BJ	PN02	DQ	1.2	1450	1809		9844210000		22
C01	BJ	AU03	DQ	1.2	1420	1802		9844220000		5
C01	BJ	AU03	DQ	1.2	1250	1826		9842560000		2
C01	BJ	MU07	EIF	1.2	1450	1777		9825800000		26
C01	BJ	TE12	HSQ	1.2	1250	1845		9836480000		1
C01	BJ	TE12	HSQ	1.2	1250	1827		9836510000		1
C01	BJ	MU07	EIF	1.2	1450	1765		9836420000		25
C01	BJ	MU07	EIF	1.2	1450	1786		9838870000		25
C01 C01	BJ	TE12	HSQ DQ	1.2 1.2	1140 1320	1842 1858		9829730000 9836470000		5 4
C01	BJ BJ	HY03 TE12	HSQ	1.2	1245	1834		9836530000		8
C01	BJ	TE12	HSQ	1.2	1245	1834		9840860000		9
C01	BJ	AU03	DQ	1.2	1500	1809		9842440000		3
C01	BJ	TE03	HSQ	1.2	1250	1799		9844530000		1
C01	BJ	TE12	HSQ	1.2	1250	1805		9844540000		8
C01	BJ	TE12	HSQ	1.2	1250	1838		9844550000		8
C01	BJ	TE12	HSQ	1.2	1230	1851		9840870000		8
C01	PP	AU03	DQ	1.2	1100	1804		9828350000		1
C01	PP	AU03	DQ	1.2	1500	1812		9843840000		37
C01	AC	AU14	DQ	1.22	1250	1837		9846910000		7
C01	BJ	AU14	DQ	1.22	1250	1857		9841210000		7
C01	BJ	AU03	DQ	1.4	1250	1872	23.83	9839080000	9514712332	11
C01	BJ	MU02	EIF	1.4	1535	1752	26	9840460000	9514695198	10
C01	BJ	TE03	HSQ	1.4	1190	1833	22.18	9844080000	9514694107	2
C01	BJ	TE03	HSQ	1.4	1250	1779	21.84	9844030000	9514700830	2
C01	BJ	TE03	HSQ	1.4	1250	1816	22.49	9844040000	9514700830	2
C01	BJ	AU03	DQ	1.4	1500	1812	27.04	9842510000	9514723769	22
C01	BJ	AU14	DQ	1.46	1250	1818	22.59	9841180000	9514702322	8
C01	BJ	AU14	DQ	1.46	1250	1843	23.54	9841220000	9514702322	8
C01	ВВ	AU03	DQ	1.5	1525	1797	27.38	9848060000	9514727034	2
C01	ВС	AU03	DQ	1.5	1525	1797	27.38	9848150000	9514688989	3
C01	ВС	AU03	DQ	1.5	1525	1794	27.25	9848210000	9514727034	2
C01	BJ	AU03	DQ	1.5	1525	1797		9848090000		3
C01	BJ	AU03	DQ	1.5	1525	1797		9848160000		3
C01	BJ	AU03	DQ	1.5	1500	1794		9843820000		17
C01	BJ	AU03	DQ	1.5	1500	1803		9843830000		17
C01	BJ	AU03	DQ	1.5	1500	1807		9843870000		17
C01	BJ	AU03	DQ	1.5	1540	1785		9844140000		2
C01	BJ	AU03	DQ	1.5	1540	1772		9844150000		2
C01	BJ	AU27	DQ	1.5	1500	1787		9843880000		3
C01	BJ	AU03	DQ	1.5	1540	1781		9845660000		3
C01	BJ	AU03	DQ	1.5	1500			9842520000		24
C01	BJ	PN02	DQ	1.5	1250	1833		9842650000		3
C01	PP	AU03	DQ	1.5	1525	1/91	27.22	9848080000	9514688989	3

C01	PP	AU03	DQ	1.5	1525	1791	27.21	9848100000	9514688989	3
C01	PP	AU03	DQ	1.5	1525	1797	27.41	9848120000	9514688989	3
C01	PP	AU03	DQ	1.5	1525	1794	27.39	9848190000	9514688989	4
C01	PP	AU03	DQ	1.5	1525	1794	27.39	9848220000	9514688989	2
C01	PP	AU03	DQ	1.5	1540	1782	26.89	9846990000	9514703828	2
C01	PP	AU03	DQ	1.5	1250	1806	22.62	9742210000	9514659969	4
C01	BJ	TE13	HSQ	1.52	1250	1853	23.75	9826920000	9514709348	3
C01	BJ	AU03	DQ	1.55	1420	1805	25.45	9847080000	9514715708	9
C01	BJ	AU03	DQ	1.55	1420	1802	25.57	9847110000	9514715708	9
C01	BJ	TE03	HSQ	1.55	1250	1809	22.21	9843970000	9514705055	3
C01	BJ	TE03	HSQ	1.55	1250	1797	22.35	9844050000	9514705055	3
C01	BJ	AU03	DQ	1.55	1500	1816	27.1	9842460000	9514723769	2
C01	PP	AU03	DQ	1.55	1420	1795	25.44	9816370000	9514702166	13
C01	AJ	AU12	EIF	1.6	1115	1807	20.19	9845590000	9514724106	1
C01	AP	AU12	EIF	1.6	1115	1833	20.99	9843050000	9514724106	2
C01	ВВ	AU12	EIF	1.6	1115	1760	19.93	9845600000	9514724106	1
C01	ВВ	AU12	EIF	1.6	1115	1770	20.09	9845620000	9514724106	1
C01	ВС	AU12	EIF	1.6	1115	1800	20.1	9845610000	9514724106	1
C01	BJ	AU03	DQ	1.6	1250	1821	23.06	9847090000	9514690306	10
C01	BJ	AU03	DQ	1.6	1250	1859	24.06	9843960000	9514707346	4
C01	BJ	TE03	HSQ	1.6	1250	1768	22.41	9844060000	9514700830	1
C01	BJ	TE03	HSQ	1.6	1250	1777	22.3	9844070000	9514700830	1
C01	BJ	AU03	DQ	1.6	1250	1825	23.03	9837140000	9514729497	7
C01	BJ	AU03	DQ	1.6	1500	1802	26.96	9842530000	9514723769	26
C01	BJ	AU03	DQ	1.6	1500	1809	27.05	9842540000	9514723769	26
C01	BJ	PN02	DQ	1.6	1250	1831	23.16	9842590000	9514722287	6
C01	BJ	PN02	DQ	1.6	1250	1835	23.07	9842600000	9514722287	6
C01	BJ	AU03	DQ	1.6	1250	1834	23.29	9842330000	9514728978	4
C01	BJ	AU03	DQ	1.6	1540	1781	27.01	9842260000	9514733943	1
C01	PP	RL02	HSQ	1.6	1250	1600	17.31	9838540000	9514709348	7
C01	PP	AU03	DQ	1.6	1250	1787	22.12	9838530000	9514729497	7
C01	PP	AU03	DQ	1.6	1250	1833	23.17	9805320000	9514695721	12
C01	BJ	AU03	DQ	1.9	1500	1806	27.14	9844190000	9514706706	14
C01	BJ	AU03	DQ	1.9	1250	1862	23.97	9841270000	9514724794	10
C01	BJ	AU03	DQ	1.9	1500	1802	27.06	9844200000	9514715709	1
C01	BJ	PN02	DQ	1.9	1250	1825	23.12	9842380000	9514722287	4
C01	BJ	PN02	DQ	1.9	1250	1826	23.1	9842620000	9514722287	4
C01	BJ	AU03	DQ	1.9	1500	1808	27.14	9842420000	9514728309	2
C01	BJ	AU03	DQ	2	1500	1805	27	9834070000	9514685619	11
C01	BJ	AU03	DQ	2	1500	1801	27.03	9816560000	9514690196	12
C01	BJ	AU03	DQ	2	1500	1789	26.71	9847030000	9514715708	24
C01	BJ	AU03	DQ	2	1500	1801	26.96	9842550000	9514723769	5
C01	BJ	AU03	DQ	2	1250	1809	22.72	9847120000	9514730565	7
C01	BJ	AU03	DQ	2	1250	1813	22.8	9847130000	9514730565	7
C01	BJ	AU03	DQ	2	1250	1809	22.7	9847150000	9514730565	7
C01	PP	AU03	DQ	2	1250	1832	23.05	9825560000	9514712332	20
C01	BF	AU51	CQ	2.02	1420	1797	25.16	9617960000	9514627478	4

6	9514709348	9826910000	23.61	1834	1250	2.15	HSQ	TE13	BJ	C01
4	9514715709	9839150000	22.99	1808	1250	2.3	DQ	AU03	BJ	C01
6	9514723039	9820550000	24.97	1785	1360	2.3	EIF	AU12	BJ	C01
4	9514715709	9827110000		1772	1250	2.3	DQ	AU03	PP	C01
8	9514728322	9847140000	22.5	1796	1250	2.5	DQ	AU03	PP	C01
22	9514661903	9820770000		1819	1250	3	DQ	PN02	PP	C01
1	9514720542	9846950000		1801	1250	3	DQ	AU03	PP	C01
12	9514722110	9827100000	23.08	1812	1250	3.15	DQ	AU03	PP	C01
7	9514722287	9842360000	17.15	1590	1250	3.15	DQ	AU03	PP	C01
7	9514722287	9846930000		1817	1250	3.15	DQ	AU03	PP	C01

Buffer Ind	Ord Status	Order Status	Passed Proc	Yard	Tdc Aim	Sec1 Aimed	Sec2 Aimed
R	Loaded	Z	P	BB	TR15	0.5	1250
1	Loaded	0	Р	ВВ	TR15	0.5	1165
1	Loaded	0	Р	ВВ	TR15	0.5	1165
1	Loaded	0	Р	ВВ	TR15	0.5	1165
1	Loaded	0	Р	ВВ	TR15	0.5	1165
В	Loaded	F	PA	ВВ	MU06	0.55	1390
1	Loaded	0	PA	MN	AU09	0.6	1250
R	Loaded	Z	Р	ВВ	AU03	0.6	1250
В	Loaded	0	PA	BB	TE05	0.6	1390
В	Loaded	0	PA	BB	TE05	0.6	1390
В	Loaded	F	PA	ВВ	MU02	0.6	1495
R	Loaded	Z	Р	BB	AU03	0.6	1250
В	Loaded	F	Р	BB	TR15	0.6	1250
R	Loaded	Z	P	ВВ	AU03	0.6	1250
1	Loaded	0	PA	ВВ	HY03	0.6	1250
I	Loaded	F	P	BB	AU03	0.6	1250
	Loaded	<u> </u>	P	MN	TR15	0.6	1000
	Loaded	Z	Р	MN	AU03	0.6	1000
	Loaded	0	P		AU03	0.6	1250
В	Loaded	F	P	MN	MU04	0.65	1370
Υ	Loaded	F	P	MN	MU04	0.65	1370
D	Loaded	F F	PA PA	NANI	MU02 MU02	0.65 0.65	1420 1080
B Y	Loaded Loaded	F	PA PA	MN MN	MU02	0.65	1120
T I	Loaded	F	PA	MN	MU02	0.65	1120
Y	Loaded	F	PA	IVIIN	MU04	0.65	1370
Y	Loaded	F	PA		MU04	0.65	1370
В	Loaded	F	PA	ВВ	MU02	0.65	1145
ı	Loaded	F	PA	BB	MU07	0.65	1295
1	Loaded	F	PA	ВВ	MU02	0.65	1120
1	Loaded	F	PA	ВВ	MU02	0.65	1120
1	Loaded	F	PA	ВВ	MU02	0.65	1420
В	Loaded	F	Р	MN	MU04	0.7	1345
В	Loaded	F	Р	MN	MU04	0.7	1480
В	Loaded	F	Р	MN	MU04	0.7	1350
В	Loaded	F	Р	MN	MU04	0.7	1350
В	Loaded	F	P	MN	MU04	0.7	1345
В	Loaded	F	Р	MN	MU04	0.7	1345
Υ	Loaded	F	Р	MN	MU04	0.7	1480
Υ	Loaded	F	Р	MN	MU04	0.7	1420
Υ	Loaded	F	Р	MN	MU04	0.7	1480
Υ	Loaded	F	Р	MN	MU04	0.7	1420
1	Loaded	F	Р	MN	MU04	0.7	1420
1	Loaded	F	Р	MN	MU04	0.7	1350
В	Loaded	0	PA	MN	AU09	0.7	1375
Υ	Loaded	F	PA	MN	TE03	0.7	1165

1	Loaded	F	PA	MN	AU09	0.7	1335
В	Loaded	F	PA	BB	MU04	0.7	1420
В	Loaded	F	PA	BB	MU04	0.7	1420
В	Loaded	F	PA	ВВ	MU04	0.7	1420
В	Loaded	F	PA	ВВ	AU12	0.7	1495
В	Loaded	0	Р	ВВ	TR15	0.7	1120
В	Loaded	0	PA	BB	HS01	0.7	1275
В	Loaded	F	PA	ВВ	AU14	0.7	1490
Υ	Loaded	F	PA	ВВ	MU04	0.7	1080
Υ	Loaded	F	PA	ВВ	AU12	0.7	1540
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	ВВ	MU04	0.7	1420
Y	Loaded	F	PA	ВВ	MU04	0.7	1420
Υ	Loaded	F	PA	BB	AU12	0.7	1115
i	Loaded	F	PA	BB	MU04	0.7	1420
i	Loaded	F	PA	BB	AU14	0.7	1490
' '	Loaded	F	PA	BB	AU12	0.7	1355
i	Loaded	, F	PA	BB	AU12 AU12	0.7	1470
'		F	P		MU04	0.7	
	Loaded			MN			1345
	Loaded	F	P	MN	MU04	0.7	1420
В	Loaded	F	PA	MN	AU09	0.75	1120
R	Loaded	F	PA	BB	AU12	0.75	1130
	Loaded	F	PA	BB	FD05	0.75	1270
	Loaded	F	PA	BB	FD05	0.75	1250
	Loaded	F -	PA	BB	FD05	0.75	1270
ı	Loaded	F	Р -	MN	HY03	0.78	1360
	Loaded	F	Р	MN	AU09	0.78	1450
	Loaded	F	Р	MN	AU09	0.78	1450
I	Loaded	F	PA	BB	HY03	0.78	1250
R	Loaded	F	Р	MN	AU12	0.8	1115
I	Loaded	F	Р	MN	MU02	0.8	1360
I	Loaded	F	Р	MN	HS01	0.8	1200
I	Loaded	F	Р		MU02	0.8	1360
Υ	Loaded	F	PA		AU12	0.8	1115
	Loaded	F	PA	MN	AU12	0.8	1115
	Closed	0	Р	BB	AU03	0.8	1270
R	Loaded	Z	Р	ВВ	AU03	0.8	1250
	Loaded	F	PA	ВВ	TE03	0.8	1165
R	Loaded	Z	Р	ВВ	AU03	0.8	1250
В	Loaded	F	PA	ВВ	AU12	0.8	1160
R	Loaded	Z	Р	ВВ	AU03	0.8	1540
Υ	Loaded	F	PA	ВВ	AU12	0.8	1115

_		_	D.4		5005	2.2	4000
G	Loaded	F	PA	BB	FD05	0.8	1320
	Loaded	F	PA	BB	MU04	0.8	1130
	Loaded	F	PA	BB	MU02	0.8	1360
	Loaded	F	PA	BB	MU02	0.8	1360
	Loaded	F	PA	BB	TE12	0.8	1130
	Loaded	F	PA	BB	HS01	0.8	1190
	Loaded	F	P	BB	AU03	0.8	1450
	Loaded	0	PA	ВВ	AU03	0.8	1250
	Loaded	F	P		HO01	0.88	1410
	Loaded	F	P	D.D.	HO01	0.88	1410
I	Loaded	F	PA	BB	HO01	0.88	1410
В	Loaded	Z	P	MN	AU03	0.9	1500
D	Loaded	F	PA	BB	TE12	0.9	1115
R	Loaded	F	P	BB	AU03	0.9	1505
R	Loaded	Z	P	BB	AU03	0.9	1500
В	Loaded	Z	P	BB	TR15	0.9	1250
ı	Loaded	0	PA	BB	TE12	0.9	1115
G	Loaded	F	P	MN	AU03	0.95	1420
В	Loaded	F	P	BB	AU03	0.95	1250
R	Loaded	F	P	BB	AU03	0.95	1500
 	Loaded	F	PA	BB	MU06	0.95	1285
Υ	Loaded	0	P	N 4 N I	AU14	0.98	1250
1	Loaded	0	P P	MN	TE12	1	1115
ı	Loaded	0		MN	TE12	1	1115
В	Loaded	F	PA P	MN	AU12	1	1080
R R	Loaded	Z Z	P	BB BB	AU03 AU03	1 1	1540 1540
	Loaded Loaded	∠ F			TE12	1	1115
l	Loaded	F	PA PA	BB BB	AU14	1	1400
1	Loaded	0	PA	ВВ	HS01	1	1250
1	Loaded				AU03		
ı	Loaded	O F	PA P	ВВ	AU03	1 1	1250 1505
	Loaded	r F	r P	MN	AU03	1	1500
R	Loaded	Z	r P	BB	AU03	1.1	1250
R	Loaded	0	r P	BB	AU03	1.1	1500
В	Loaded	F	r P	BB	AU27	1.15	1250
В	Loaded	F	r P	BB	AU27	1.15	1250
R	Loaded	F	r P	BB	AU03	1.15	1500
	Loaded	F	P	00	AU27	1.18	1250
R	Loaded	Z	P	MN	AU03	1.2	1500
ı	Loaded	0	PA	MN	TE12	1.2	1245
i	Loaded	0	PA	MN	TE12	1.2	1245
R	Loaded	Z	P	MN	AU03	1.2	1540
R	Loaded	Z	P	BB	AU03	1.2	1540
R	Loaded	Z	P	BB	AU03	1.2	1540
R	Loaded	Z	P	BB	AU03	1.2	1540
R	Loaded	Z	P	BB	AU03	1.2	1500
••	200000	_	•	23	000	1.2	1000

D	المصطمط	7	D	D.D.	A1102	1.2	1500
R	Loaded Loaded	Z Z	P P	BB BB	AU03 PN02	1.2	1500 1450
R			P			1.2	
R	Loaded	Z	P	BB	AU03	1.2	1540
R R	Loaded Loaded	Z Z	P P	BB BB	PN02 AU03	1.2 1.2	1450 1420
	Loaded		P	ВВ	AU03 AU03	1.2	1250
В		0					
1	Loaded	F	PA BA	BB	MU07	1.2	1450
1	Loaded	F	PA PA	BB	TE12	1.2	1250
1	Loaded	F		BB	TE12	1.2	1250
1	Loaded	F	PA BA	BB	MU07	1.2	1450
1	Loaded	F	PA	BB	MU07	1.2	1450
1	Loaded	F	PA BA	BB	TE12	1.2	1140
1	Loaded	0	PA	BB	HY03	1.2	1320
1	Loaded	F	PA	BB	TE12	1.2	1245
1	Loaded	0	PA P	BB	TE12	1.2	1245
1	Loaded	F		BB	AU03	1.2	1500
1	Loaded	F	PA	BB	TE03	1.2	1250
1	Loaded	0	PA	BB	TE12	1.2	1250
1	Loaded	0	PA	BB	TE12	1.2	1250
ı	Loaded	0	PA	BB	TE12	1.2	1230
	Loaded	0	P	MN	AU03	1.2	1100
V	Loaded	Z	P	MN	AU03	1.2	1500
Y	Loaded	0	P	MN	AU14	1.22	1250
G	Loaded	0	PA	BB	AU14	1.22	1250
В	Loaded	Z	PA	BB	AU03	1.4	1250
В	Loaded	F	PA	BB	MU02	1.4	1535
В	Loaded	F	PA	BB	TE03	1.4	1190
В	Loaded	F	PA	BB	TE03	1.4	1250
В	Loaded	F	PA P	BB BB	TE03	1.4	1250 1500
G	Loaded Loaded	F			AU03	1.4	
G		0	PA BA	BB	AU14	1.46	1250
G Y	Loaded	0	PA P	BB	AU14	1.46	1250
Ϋ́	Loaded Loaded	F F	P P	MN MN	AU03 AU03	1.5 1.5	1525
ĭ	Loaded	F	P	MN	AU03 AU03	1.5	1525 1525
Υ	Loaded	F	P	BB	AU03 AU03	1.5	1525
Υ	Loaded	F	P	ВВ	AU03 AU03	1.5	1525
r R	Loaded	Z	P	ВВ	AU03 AU03	1.5	1500
R	Loaded	Z	P	BB	AU03 AU03	1.5	1500
R	Loaded	Z	P	BB	AU03 AU03	1.5	1500
	Loaded	Z	P	ВВ	AU03 AU03	1.5	1540
R R		Z	P	ВВ	AU03 AU03	1.5	1540
R B	Loaded Loaded	Z F	P P	BB	AU03 AU27		
В			P P			1.5	1500 1540
G G	Loaded	O F	P P	BB BB	AU03	1.5 1.5	1540 1500
	Loaded		P P		AU03	1.5	1500
I	Loaded	0		ВВ	PN02	1.5	1250
	Loaded	F	Р		AU03	1.5	1525

	Loaded	F	Р		AU03	1.5	1525
	Loaded	F	r P		AU03	1.5	1525
	Loaded	r F	r P	MN	AU03	1.5	1525
	Loaded	F	r P	IVIIN	AU03	1.5	1525
	Loaded	Z	r P	MN	AU03	1.5	1540
	Loaded	Z	r P	MN	AU03	1.5	1250
Υ	Loaded	F	PA	BB	TE13	1.52	1250
r R	Loaded	Z	P	BB	AU03	1.55	1420
R	Loaded	Z	Р	BB	AU03	1.55	1420
В	Loaded	F	PA	ВВ	TE03	1.55	1250
В	Loaded	F	PA	ВВ	TE03	1.55	1250
G	Loaded	F	Р	ВВ	AU03	1.55	1500
	Loaded	Z	Р	MN	AU03	1.55	1420
R	Loaded	F	Р	MN	AU12	1.6	1115
	Loaded	F	PA		AU12	1.6	1115
Υ	Loaded	F	PA	MN	AU12	1.6	1115
Υ	Loaded	F	PA	MN	AU12	1.6	1115
Υ	Loaded	F	PA		AU12	1.6	1115
R	Loaded	Z	Р	ВВ	AU03	1.6	1250
В	Loaded	0	Р	BB	AU03	1.6	1250
В	Loaded	F	PA	BB	TE03	1.6	1250
В	Loaded	F	PA	BB	TE03	1.6	1250
R	Loaded	Z	Р	BB	AU03	1.6	1250
G	Loaded	F	Р	BB	AU03	1.6	1500
G	Loaded	F	Р	BB	AU03	1.6	1500
I	Loaded	0	Р	BB	PN02	1.6	1250
I	Loaded	0	Р	BB	PN02	1.6	1250
1	Loaded	0	P	ВВ	AU03	1.6	1250
ı	Loaded	0	P	BB	AU03	1.6	1540
	Loaded	F	Р	MN	RL02	1.6	1250
	Loaded	Z	P	MN	AU03	1.6	1250
D	Loaded	Z	P	MN	AU03	1.6	1250
R	Loaded	Z Z	P P	BB	AU03	1.9	1500
B Y	Loaded Loaded	Z	P	BB BB	AU03 AU03	1.9 1.9	1250 1500
ı I	Loaded	0	r P	ВВ	PN02	1.9	1250
i	Loaded	0	r P	BB	PN02	1.9	1250
' 	Loaded	F	r P	BB	AU03	1.9	1500
r R	Loaded	Z	P	BB	AU03	2	1500
В	Loaded	F	Р	BB	AU03	2	1500
R	Loaded	Z	P	ВВ	AU03	2	1500
G	Loaded	F	Р	BB	AU03	2	1500
Ī	Loaded	F	P	ВВ	AU03	2	1250
1	Loaded	F	Р	ВВ	AU03	2	1250
1	Loaded	F	Р	ВВ	AU03	2	1250
	Loaded	Z	Р		AU03	2	1250
	Loaded	F	Р	MN	AU51	1.52	1500

1	Loaded	F	PA	BB	TE13	2.15	1250
R	Loaded	Z	Р	BB	AU03	2.3	1250
Υ	Loaded	F	PA	BB	AU12	2.3	1360
	Loaded	Z	Р		AU03	2.3	1250
	Loaded	F	Р		AU03	2.5	1250
	Loaded	F	Р		PN02	3	1250
	Loaded	0	Р		AU03	3	1250
	Loaded	Z	Р	MN	AU03	3.15	1250
	Loaded	0	Р		AU03	3.15	1250
	Loaded	О	P		AU03	3.15	1250

Destn Desc	Tracking No	Conform month. Desp Week
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108 20213
GHAZIABAD	ORDER AUG-	202109 20213
GHAZIABAD	ORDER AUG-	202109 20213
GHAZIABAD	ORDER AUG-	202109 20213
GHAZIABAD	ORDER AUG-	202109 20213
FARIDABAD	102446_JUL	202108 20213
RANJANGAON	102110_302	202109 20213
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202106 20212
KUSHKHERA		202107 20212
KUSHKHERA		202107 20212
FARIDABAD	102446_JUL	202108 20213
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108 20213
MEDAK		202108 20213
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108 20213
RUDRAPUR	HMCLSEP19	202109 20213
MADRAS EGMORE		202109 20213
JAMSHEDPUR		202107 20213
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108 20213
GHAZIABAD	_	202109 20213
FARIDABAD	MARUTI	202107 20213
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTISEPT	202108 20213
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTISEPT	202108 20213
FARIDABAD	MARUTI	202109 20213
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTISEPT	202108 20213
FARIDABAD	MARUTI	202109 20213
FARIDABAD	MARUTI	202109 20213
FARIDABAD	MARUTI	202109 20213
FARIDABAD	MARUTI	202107 20212
FARIDABAD	MARUTI	202107 20212
FARIDABAD	MARUTI	202108 20213
FARIDABAD	MARUTI	202109 20213
FARIDABAD	MARUTI	202109 20213
RUDRAPUR	TMLAUG19	202108 20213
JSR WORKS PLANT TRY		202108 20213

CHENNAI-POS HYUNDAI	ORDER_AUG	202109	202137
FARIDABAD	MARUTI	202107	202128
FARIDABAD	MARUTI	202107	202128
FARIDABAD	MARUTI	202107	202128
JAMSHEDPUR	166131_JUN	202107	202131
GAUHATI		202108	202132
RUDRAPUR	TMLAUG19	202108	202132
JSR WORKS PLANT TRY	166131_JUL	202108	202133
FARIDABAD	MARUTI	202108	202135
JSR WORKS PLANT TRY	ORDER_AUG	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD	MARUTI	202108	202135
FARIDABAD		202108	202135
FARIDABAD	MARUTI	202109	202136
JSR WORKS PLANT TRY	ORDER_AUG	202109	202137
FARIDABAD	ORDER_AUG	202109	202137
GURGAON	ORDER_AUG	202109	202137
FARIDABAD	MARUTI	202108	202134
FARIDABAD	MARUTI	202109	202136
FARIDABAD	117822_JUL	202108	202134
PUNE	ORDER_AUG	202108	202135
CHENNAI-POS HYUNDAI	ORDER_AUG	202109	202137
CHENNAI-POS HYUNDAI	ORDER_AUG	202109	202137
CHENNAI-POS HYUNDAI	ORDER_AUG	202109	202139
FARIDABAD	M&MSEP19	202109	202137
FARIDABAD	927518	202107	202129
FARIDABAD	927518	202107	202129
FARIDABAD	TMLSEP19	202109	202137
FARIDABAD		202108	202135
FARIDABAD	MARUTI	202109	202137
FARIDABAD	TMLSEP19	202109	202138
FARIDABAD	MARUTI	202109	202137
FARIDABAD		202108	202135
FARIDABAD		202108	202135
MEDAK		202107	202130
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202106	202126
JSR WORKS PLANT TRY	921032_JUN	202107	202129
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
GURGAON	117641_JUL	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
FARIDABAD		202108	202135

CHENNAI-POS HYUNDAI	ORDER_AUG	202109	202136
FARIDABAD	MARUTI	202109	202137
FARIDABAD	MARUTI	202109	202137
FARIDABAD	MARUTI	202109	202137
FARIDABAD	TMLSEP19	202109	202137
FARIDABAD	TMLSEP19	202109	202137
KANPUR		202109	202137
COCHIN HARBOUR TERMINUS		202109	202137
FARIDABAD		202109	202136
FARIDABAD		202109	202136
FARIDABAD		202109	202136
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
FARIDABAD	927518_JUN	202107	202130
JSR WORKS PLANT TRY	TOC SLIT	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
RUDRAPUR	TMLAUG19	202109	202137
KANPUR		202109	202136
KANPUR	SP MAHAJAN	202108	202133
LUDHIANA	J. 1111 111 J. 111	202108	202135
FARIDABAD	NMPL	202109	202137
JSR WORKS PLANT TRY	AUG'19 IND	202103	202137
RUDRAPUR	TMLAUG19	202108	202135
RUDRAPUR	TMLAUG19	202108	202135
RANJANGAON	104401_JUN	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK TOC_STOCK	202108	202133
RANJANGAON	ORDER_AUG	202108	202135
TALOJA	ORDER_AUG	202108	202133
RUDRAPUR	TMLSEP19	202109	202137
COIMBATORE	TIVILICEPTS	202109	202137
	TOC SUIT		
JSR WORKS PLANT TRY	TOC_SLIT	202108	202133
KANPUR	TOC STOCK	202109	202136
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
INDORE		202108	202135
LUDHIANA		202108	202134
LUDHIANA		202108	202134
LUDHIANA		202108	202135
LUDHIANA		202108	202134
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
RUDRAPUR	TMLSEP19	202109	202137
RUDRAPUR	TMLSEP19	202109	202137
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132

DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC STOCK	202108	202133
	10C_310CK		
COIMBATORE		202108	202134
FARIDABAD	102446_JUL	202108	202135
RANJANGAON	ORDER_AUG	202108	202135
RANJANGAON	ORDER_AUG	202108	202135
FARIDABAD	102446_JUL	202109	202136
FARIDABAD	102446_JUL	202109	202136
FARIDABAD	TMLSEP19	202109	202137
RUDRAPUR	M&MSEP19	202109	202137
FARIDABAD	TMLSEP19	202109	202137
RUDRAPUR	TMLSEP19	202109	202137
	HIVILSEP 19		
KANPUR	NATO ALIGIA 0	202109	202137
BANGALORE CITY	MTO AUG'19	202109	202137
RUDRAPUR	TMLSEP19	202109	202137
RUDRAPUR	TMLSEP19	202109	202137
RUDRAPUR	TMLAUG19	202109	202138
ADITYAPUR	19-May	202108	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
JSR WORKS PLANT TRY	AUG'19 IND	202108	202135
JSR WORKS PLANT TRY	AUG'19 IND	202108	202135
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
	-		
FARIDABAD	102446_JUL	202108	202132
GURGAON	117641_JUL	202108	202133
VIRAMGAM		202108	202134
VIRAMGAM		202108	202134
KANPUR		202109	202136
JSR WORKS PLANT TRY	AUG'19 IND	202108	202135
JSR WORKS PLANT TRY	AUG'19 IND	202108	202135
JSR WORKS PLANT TRY	TOC_SLIT	202108	202134
JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
JSR WORKS PLANT TRY	TOC SLIT	202108	202134
JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
JSR WORKS PLANT TRY	-		
	TOC_SLIT	202107	202129
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
FARIDABAD	PT_AUG	202108	202133
CHENNAI		202108	202133
KANPUR		202109	202136
JAMSHEDPUR	PRIME ORDE	202109	202136
JSR WORKS PLANT TRY	TOC_SLIT	202103	202130
JON WORNS FLAINT INT	100_3111	202107	202129

JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
JSR WORKS PLANT TRY	TOC_SLIT	202107	202129
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202128
JAMSHEDPUR	PT_AUG	202108	202134
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
VIRAMGAM		202108	202134
VIRAMGAM		202108	202134
KANPUR	TOC CTOCK	202109	202136
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
RANJANGAON	ORDER_AUG	202108	202135
RANJANGAON	ORDER_AUG	202108	202135
RANJANGAON	ORDER_AUG	202108	202135
RANJANGAON RANJANGAON	ORDER_AUG	202108 202108	202135
DUMMY DESTN FOR BTI ORDERS	ORDER_AUG TOC_STOCK	202108	202135 202130
COIMBATORE	10C_310CK	202107	202130
VIRAMGAM		202108	202134
VIRAMGAM		202108	202134
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202135
KANPUR	10c_310ck	202109	202136
KANPUR		202109	202136
JAMSHEDPUR	PRIME ORDE	202109	202136
JAMSHEDPUR	PRIME ORDE	202109	202136
COIMBATORE		202109	202137
LUDHIANA		202111	202146
JAMSHEDPUR	PT_AUG	202108	202134
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202135
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202131
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
JAMSHEDPUR	PRIME ORDE	202109	202136
JAMSHEDPUR	PRIME ORDE	202109	202136
KANPUR		202109	202137
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202107	202129
BANGALORE CITY	MTO JUL'19	202108	202132
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
KANPUR		202109	202136
MADRAS EGMORE		202109	202138
MADRAS EGMORE		202109	202138
MADRAS EGMORE		202109	202138
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
JAMSHEDPUR	PT_JUNE	202106	202126

JAMSHEDPUR	PT_AUG	202109	202138
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
FARIDABAD		202108	202135
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202133
NAGPUR	ECA ORDER	202109	202136
MADRAS EGMORE		202107	202129
AHMEDABAD		202109	202137
DUMMY DESTN FOR BTI ORDERS	TOC_STOCK	202108	202134
JAMSHEDPUR	PRIME ORDE	202109	202136
JAMSHEDPUR	PRIME ORDE	202109	202136

Cust Name	Droduct	Doct Troot	Whore	N/a+	Dotail Dros
Cust Name TATA CENTRE	Product C01 (Crca Coil)	Post Treat	wnere 1 WIP	Mat WO	Detail Proc. 2 BAF Proc
R.S. STEELS	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
R.S. STEELS	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
R.S. STEELS	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
R.S. STEELS	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT			1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil) C01 (Crca Coil)		1 WIP	WO	2 BAF EIIL
RAJASTHAN PRIME STEEL PROCESSING	CRCA		1 WIP	WO	2 BAF Proc
RAJASTHAN PRIME STEEL PROCESSING	CRCA		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	1 TCM Exit
TATA CENTRE	CO1 (Crca Coil)		1 WIP	WO	1 TCM Exit
G R GUPTA & BROS	CO1 (Crca Coil)		1 WIP	wo	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)		1 WIP	wo	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Exit
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	1 ECL Ent
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)		1 WIP	WO	2 BAF Ent

C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
CRCA	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	1 ECL Ent
C01 (Crca Coil)	1 WIP	HD	1 ECL Ent Hold
C01 (Crca Coil)	1 WIP	HD	1 ECL Ent Hold
	1 WIP	WO	2 BAF Proc
	1 WIP	WO	1 ECL Ent
		WO	1 ECL Ent
	1 WIP	WO	1 ECL Ent
	1 WIP		1 ECL Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
	1 WIP	woo	2 BAF Ent
	1 WIP	WO	2 BAF Proc
		WO	2 BAF Proc
			2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
	1 WIP	WO	2 BAF Proc
	1 WIP	WO	2 BAF Proc
C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
	C01 (Crca Coil)	C01 (Crca Coil) 1 WIP CRCA 1 WIP C01 (Crca Coil) 1 WIP	C01 (Crca Coil) 1 WIP WO

TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CRCA	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
KUMMENCHERY STEELS	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE		1 WIP	WO	1 ECL Proc
TATA CENTRE		1 WIP	WO	1 ECL Proc
TATA CENTRE		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	1 ECL Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	HD	1 ECL Ent Hold
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	HD	1 ECL Ent Hold
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CRCA	1 WIP	WO	2 BAF Proc
THIRUPATHY STEELS	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
SKM STEELS LTD	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc

TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
THIRUPATHY STEELS	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
SUDISA ENTERPRISES (P) LTD.	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	1 ECL Ent
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TUBES DIVISION	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
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TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TUBES DIVISION		1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 ECL Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 ECL Exit
TATA CENTRE	CO1 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Ent
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
THIRUPATHY STEELS	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
THIRUPATHY STEELS	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	CO1 (Crca Coil)	1 WIP	WO	2 BAF Proc
TUBES DIVISION	CRCA	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TUBES DIVISION		1 WIP	WOO	2 BAF Ent

TUBES DIVISION		1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	2 BAF Proc
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
ANM ISPAT PVT LTD	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA CENTRE	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit
TATA STEEL PROCESSING AND DISTRIBUT	C01 (Crca Coil)	1 WIP	WO	1 TCM Exit

Order Date	Min	۱۸/+	May	۱۸/+	Process	Mk Customer	Mk Destination
19-Jul-21		ννι 3			2 BAF	TOC_STOCKIN_CRM	STEELIUM
03-Aug-21		_			2 BAF	R.S. STEELS	STEELIOW
03-Aug-21					2 BAF	R.S. STEELS	
03-Aug-21			•		2 BAF	R.S. STEELS	
03-Aug-21		4			2 BAF	R.S. STEELS	
10-Jul-21					2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
01-Aug-21					2 BAF		.0. 22. 22
10-Jun-21		3			2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Mar-21					2 BAF	RAJASTHAN PRIME STEEL PROCESSI	
26-Mar-21		5		19.5	2 BAF	RAJASTHAN PRIME STEEL PROCESSI	
10-Jul-21				30	2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
19-Jul-21		3		30	2 BAF	TOC_STOCKIN_CRM	STEELIUM
10-Jul-21		18		25	2 BAF	VIJAY SHEETS AND STRIPS PVT LT	
24-Jul-21		3		30	2 BAF	TOC_STOCKIN_CRM	STEELIUM
05-Aug-21		15		27	2 BAF	TATA STEEL PROCESSING AND DIST	
08-Aug-21		5		23.5	2 BAF	KARTHIK STEEL	
24-Jun-21		18		25	1 TCM	TATA CENTRE	
29-Jul-21		3		30	1 TCM	TOC_STOCKIN_CRM	STEELIUM
13-Aug-21		15		28	1 TCM	G R GUPTA & BROS	
27-Jun-21		12		19.5	1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12		19.5	1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12		19.5	1 ECL	MARUTI SUZUKI INDIA LIMITED.	
10-Jul-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED.	
07-Aug-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED	
12-Jul-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21					2 BAF	MARUTI SUZUKI INDIA LIMITED.	
27-Jun-21					2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED.	
07-Aug-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED	
07-Aug-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED	
07-Aug-21		12			2 BAF	MARUTI SUZUKI INDIA LIMITED	
25-May-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
14-Jun-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED. MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21 12-Jul-21		12 12			1 ECL 1 ECL	MARUTI SUZUKI INDIA LIMITED. MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21 12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21 12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED.	
05-Aug-21		12			1 ECL	MARUTI SUZUKI INDIA LIMITED	
12-Jul-21		15			2 BAF	TATA STEEL PROCESSING & DISTRI	
01-Aug-21		8			2 BAF	SKH Y-TEC INDIA PRIVATE LIMITE	TSPDL JSR
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12-Aug-21	8	20 2 BAF	BRAKES INDIA PRIVATE LIMITED	PHI
25-May-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
25-May-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
25-May-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
27-Jun-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	C HUB
05-Jul-21	18	30 2 BAF	SAGAR STEELS	
13-Jul-21	15	27 2 BAF	TATA STEEL PROCESSING & DISTRI	
12-Jul-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL JSR
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
31-Jul-21	8	30 2 BAF	SKH Y-TEC INDIA PRIVATE LIMITE	TSPDL JSR
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	12 12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21 01-Aug-21	8	19.5 2 BAF 30 2 BAF	MARUTI SUZUKI INDIA LIMITED. HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD
12-Jul-21	0 12	19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED.	ISPUL FBD
09-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL JSR
09-Aug-21 09-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL JSK TSPDL FBD
09-Aug-21 09-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	ALLIED 3
12-Jul-21	12	19.5 1 TCM	MARUTI SUZUKI INDIA LIMITED.	ALLIED 3
12-Jul-21 12-Jul-21	12	19.5 1 TCM	MARUTI SUZUKI INDIA LIMITED.	
12-Jul-21	8	30 2 BAF	TVS MOTOR COMPANY LIMITED	TSPDL FBD
02-Aug-21	8	27.5 2 BAF	NEEL AUTO PVT. LTD. WALUJ	POSHS PUNE
12-Aug-21	8	20 2 BAF	JBM AUTO SYSTEM PRIVATE LIMITE	PHI
12-Aug-21	8	20 2 BAF		PHI
12-Aug-21	8	20 2 BAF	JBM AUTO SYSTEM PRIVATE LIMITE	PHI
05-Aug-21	15	28 1 ECL	TATA STEEL PROCESSING AND DIST	
16-May-21	15	28 1 ECL	TATA STEEL PROCESSING & DISTRI	
16-May-21	15	28 1 ECL	TATA STEEL PROCESSING & DISTRI	
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
01-Aug-21	8	30 1 ECL	HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD
07-Aug-21	12	19.5 1 ECL	MARUTI SUZUKI INDIA LIMITED	
05-Aug-21	15	26 1 ECL	TATA STEEL PROCESSING AND DIST	
07-Aug-21	12	19.5 1 ECL	MARUTI SUZUKI INDIA LIMITED	
01-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD
01-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD
05-Jul-21	20	26 2 BAF	VIJAY SHEETS AND STRIPS PVT LT	
13-May-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
04-Jun-21	8	30 2 BAF	SKH Y-TEC INDIA PRIVATE LIMITE	TSPDL JSR
24-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
09-Jul-21	8	30 2 BAF	NEEL METAL PRODUCTS LTD.	ALLIED 3
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
01-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD

12-Aug-21	8	20 2 BAF	JBM AUTO SYSTEM PRIVATE LIMITE	PHI
05-Aug-21			MARUTI SUZUKI INDIA LIMITED	
07-Aug-21		19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED	
07-Aug-21		19.5 2 BAF	MARUTI SUZUKI INDIA LIMITED	
05-Aug-21	15	24 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	26 2 BAF	TATA STEEL PROCESSING AND DIST	
02-Aug-21		30 2 BAF	SANGEETA STEEL CORPORATION	SANGEETASTEELLUDH
08-Aug-21		30 2 BAF	KUMMENCHERY STEELS	
08-Aug-21	8	30 1 ECL	RAJASTHAN PRIME STEEL PROCESSI	TSPDL FBD
08-Aug-21	8	30 1 ECL	RAJASTHAN PRIME STEEL PROCESSI	TSPDL FBD
08-Aug-21	8	30 2 BAF	RAJASTHAN PRIME STEEL PROCESSI	TSPDL FBD
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
28-Jun-21	8	30 2 BAF	TATA STEEL PROCESSING & DISTRI	TSPDL FBD
18-Jul-21	8	30 2 BAF	DUMMY	TSPDL JSR
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
13-Jul-21		24 2 BAF	TATA STEEL PROCESSING & DISTRI	
01-Aug-21		27.5 2 BAF	TATA CENTRE-BPRS	K006
15-Jul-21	15	28 2 BAF	PELIKAN DOSSIER PRIVATE LIMITE	
24-Jul-21	3	30 2 BAF	SANGEETA STEEL CORPORATION	SANGEETASTEELLUDH
05-Aug-21		14 2 BAF	NEEL METAL PRODUCTS LIMITED	
16-Jul-21	3	30 1 ECL	TATA STEEL PROCESSING AND DIST	
13-Jul-21	15	24 1 ECL	TATA STEEL PROCESSING & DISTRI	
13-Jul-21	15	24 1 ECL	TATA MACTORS LIMITED	TCDDI DUNE
25-Jun-21	5	27.5 2 BAF	TATA MOTORS LIMITED	TSPDL PUNE
24-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
24-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
02-Aug-21	5 8	27.5 2 BAF	DEWAS METAL SECTION LTD TECHNICO INDUSTRIES LIMITED	TSPDL PUNE
07-Aug-21 05-Aug-21	15	30 2 BAF 27 2 BAF	TATA STEEL PROCESSING AND DIST	3148
03-Aug-21 07-Aug-21	5	12 2 BAF	THIRUPATHY STEELS	
26-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR
01-Aug-21	18	27.5 1 TCM	TATA CENTRE-BPRS	K006
19-Jul-21	3	30 2 BAF	TOC STOCKIN CRM	STEELIUM
31-Jul-21	15	28 2 BAF	FERRO STEEL SOLUTIONS	312213111
09-Jul-21	5	30 2 BAF	JRB STRIPS PVT LTD.	
09-Jul-21	5	30 2 BAF	JRB STRIPS PVT LTD.	
24-Jul-21	3	30 2 BAF	SANGEETA STEEL CORPORATION	SANGEETASTEELLUDH
09-Jul-21	5	30 1 TCM	JRB STRIPS PVT LTD.	
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
16-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
10-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
10-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
16-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
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26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
24-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
20-Jul-21	5	12 2 BAF	THIRUPATHY STEELS	
10-Jul-21	8	30 2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
02-Aug-21	5	27.5 2 BAF	RUCHA ENGINEERS PRIVATE LIMITE	TSPDL PUNE
02-Aug-21	5	27.5 2 BAF	RUCHA ENGINEERS PRIVATE LIMITE	TSPDL PUNE
10-Jul-21	8	30 2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
10-Jul-21	8	30 2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
05-Aug-21	15	25 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	28 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
06-Aug-21	4	30 2 BAF	BANSAL BROTHERS	
06-Aug-21	10	25 2 BAF	G K ISPAT PRIVATE LIMITED	BANGALORE
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	15	27 2 BAF	TATA STEEL PROCESSING AND DIST	
13-Jul-21	15	27 2 BAF	TATA STEEL PROCESSING & DISTRI	
25-Apr-21	18	25 1 TCM	SUDISA ENTERPRISES (P) LTD.	
26-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
16-Jul-21	3	30 1 ECL	TATA STEEL PROCESSING AND DIST	
16-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
24-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
10-Jul-21	8	30 2 BAF	MARUTI SUZUKI INDIA LIMITED.	TSPDL FBD
09-Jul-21	8	30 2 BAF	NEEL METAL PRODUCTS LTD.	ALLIED 3
15-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING	
15-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING	
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	K006
16-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
16-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
05-Aug-21	8	30 2 BAF	DUMMY	TSPDL JSR
04-Jul-21	8	30 2 BAF	DUMMY	TSPDL JSR
05-Aug-21	8	30 2 BAF	DUMMY	TSPDL JSR
04-Jul-21	8	30 2 BAF	DUMMY	TSPDL JSR
04-Jul-21	8	30 2 BAF	DUMMY	TSPDL JSR
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
17-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
22-Jul-21	10	28 2 BAF	TUBES DIVISION	
08-Jul-21	5	23.5 2 BAF	TATA STEEL PROCESSING	
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	K006
31-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
04-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR

04-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR
04-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR
04-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR
04-Jul-21	8	30 1 TCM	DUMMY	TSPDL JSR
17-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
13-Jun-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
22-Jul-21	10	28 2 BAF	TUBES DIVISION	
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
18-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING AND DIST	
18-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING AND DIST	
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	K006
16-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
02-Aug-21	5	27.5 1 ECL	AUTOMOBILE CORPORATION OF GOA	TSPDL PUNE
02-Aug-21	5	27.5 1 ECL	AUTOMOBILE CORPORATION OF GOA	TSPDL PUNE
02-Aug-21	5	27.5 2 BAF	AUTOMOBILE CORPORATION OF GOA	TSPDL PUNE
02-Aug-21	5	27.5 2 BAF	AUTOMOBILE CORPORATION OF GOA	TSPDL PUNE
02-Aug-21	5	27.5 2 BAF	AUTOMOBILE CORPORATION OF GOA	TSPDL PUNE
05-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
20-Jul-21	5	12 2 BAF	THIRUPATHY STEELS	
15-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING	
15-Jul-21	3	23 2 BAF	TATA STEEL PROCESSING	
07-Aug-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	к006
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	к006
31-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
31-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
07-Aug-21	5	12 2 BAF	THIRUPATHY STEELS	
13-Aug-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	LUDHIANA
22-Jul-21	10	28 1 TCM	TUBES DIVISION	
07-Aug-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
10-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
19-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
02-Aug-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
31-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
31-Jul-21	3	30 2 BAF	TATA STEEL PROCESSING AND DIST	
06-Aug-21	4	30 2 BAF	BANSAL BROTHERS	
01-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
05-Jul-21	18	30 2 BAF	SHIVA FERRIC PVT LTD	BANGALORE
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
01-Aug-21	18	27.5 2 BAF	TATA CENTRE-BPRS	K006
08-Aug-21	5	23.5 2 BAF	KARTHIK STEEL	
08-Aug-21	5	23.5 2 BAF	KARTHIK STEEL	
08-Aug-21	5	23.5 2 BAF	KARTHIK STEEL	
24-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
21-May-21	10	28 2 BAF	TUBES DIVISION	5
- I IVIUY ZI	10	20 2 DAI	. COLO DIVIDIOIV	

22-Jul-21	10	28 2 BAF	TUBES DIVISION	
26-Jul-21	3	30 2 BAF	TOC_STOCKIN_CRM	STEELIUM
01-Aug-21	8	30 2 BAF	HONDA MOTORCYCLE & SCOOTER IND	TSPDL FBD
26-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
06-Aug-21	3	30 1 TCM	TATA CENTRE-BPRS	
14-Jun-21	5	23.5 1 TCM	KARTHIK STEEL	
30-Jul-21	3	30 1 TCM	ANM ISPAT PVT LTD	
31-Jul-21	3	30 1 TCM	TOC_STOCKIN_CRM	STEELIUM
31-Jul-21	3	30 1 TCM	TATA STEEL PROCESSING AND DIST	
31-Jul-21	3	30 1 TCM	TATA STEEL PROCESSING AND DIST	

Raise Actc	Ts Creation	Dt Piece Upd	Qlty Aim	Qlty Actl	Idia Act.
TATA	18-Aug-21	•	•	TATCRC	610
GBAD	18-Aug-21 18-Aug-21	_		TATCRC	610
GBAD	18-Aug-21	_		TATCRC	610
GBAD	18-Aug-21	J		TATCRC	610
GBAD	18-Aug-21	_		TATCRC	610
COMD	18-Aug-21	_		JISXCC	610
PUNE	17-Aug-21	•		TATEDD	610
TATA	19-Aug-21	_		TATEDD	610
FBAD	18-Aug-21	•		TATEIF	610
FBAD	18-Aug-21	_		TATEIF	610
COMD	17-Aug-21	_		JISCEN	610
TATA	19-Aug-21	_		TATXXD	610
SBAD	19-Aug-21	_		TATCRC	610
TATA	19-Aug-21	_		TATXXD	610
PANT	15-Aug-21			JISXCC	610
MADS	18-Aug-21	_		TATXXD	610
TATA	08-Aug-21	09-Aug-21	TATCRC	TATCRC	610
TATA	07-Aug-21	08-Aug-21	TATXXD	TATXXD	610
FBAD	19-Aug-21	20-Aug-21	TATXXD	TATXXD	610
FBAD	19-Aug-21	19-Aug-21	JISCEN	JISCEN	610
FBAD	19-Aug-21	19-Aug-21	JISCEN	JISCEN	610
FBAD	18-Aug-21	19-Aug-21	JISCEN	JISCEN	610
FBAD	19-Aug-21	19-Aug-21	JISCEN	JISCEN	610
FBAD	18-Aug-21	_		JISCEN	610
FBAD	14-Aug-21	_		JISCEN	610
FBAD	18-Aug-21	_		JISCEN	610
FBAD	18-Aug-21	_		JISCEN	610
FBAD	16-Aug-21	_		JISCEN	610
FBAD	17-Aug-21	_		JISCEN	610
FBAD	16-Aug-21			JISCEN	610
FBAD	17-Aug-21	_		JISCEN	610
FBAD	18-Aug-21	•		JISCEN	610
FBAD	19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21	J		JISCEN	610
FBAD	19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21	_		JISCEN	610
FBAD FBAD	19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21 19-Aug-21	•		JISCEN JISCEN	610 610
FBAD	19-Aug-21 19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21 19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21 19-Aug-21	_		JISCEN	610
FBAD	19-Aug-21 19-Aug-21	•		JISCEN	610
PANT	18-Aug-21			TATEDD	610
COMD	18-Aug-21			TATXHS	610
201110	10 / 106 21	20 / 106 21	., ., ., .,	., ., ., .,	010

COMD	18-Aug-21	19-Aug-21 TATEDD	TATEDD	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
COMD	17-Aug-21	18-Aug-21 TATEIF	TATEIF	610
GWAH	18-Aug-21	18-Aug-21 TATCRC	TATCRC	610
PANT	19-Aug-21	20-Aug-21 TATPFC	TATPFC	610
COMD	13-Aug-21	18-Aug-21 TATXXD	TATXXD	610
FBAD	12-Aug-21	18-Aug-21 JISCEN	JISCEN	610
COMD	17-Aug-21	18-Aug-21 TATEIF	TATEIF	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	18-Aug-21	18-Aug-21 JISCEN	JISCEN	610
COMD	18-Aug-21	19-Aug-21 TATEIF	TATEIF	610
FBAD	18-Aug-21	19-Aug-21 JISCEN	JISCEN	610
COMD	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
COMD	17-Aug-21	19-Aug-21 TATEIF	TATEIF	610
COMD	18-Aug-21	19-Aug-21 TATEIF	TATEIF	610
FBAD	13-Aug-21	13-Aug-21 JISCEN	JISCEN	610
FBAD	13-Aug-21	13-Aug-21 JISCEN	JISCEN	610
COMD	14-Aug-21	16-Aug-21 TATEDD	TATEDD	610
COMD	17-Aug-21	18-Aug-21 TATEIF	TATEIF	610
COMD	18-Aug-21	19-Aug-21 TATEIF	TATEIF	610
COMD	18-Aug-21	18-Aug-21 TATEIF	TATEIF	610
COMD	17-Aug-21	19-Aug-21 TATEIF	TATEIF	610
PANT	19-Aug-21	20-Aug-21 JISXCC	JISXCC	610
PANT	31-Jul-21	04-Aug-21 TATEDD	TATEDD	610
PANT	31-Jul-21	04-Aug-21 TATEDD	TATEDD	610
PANT	14-Aug-21	18-Aug-21 JISXCC	JISXCC	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
FBAD	19-Aug-21	20-Aug-21 JISCEN	JISCEN	610
PANT	19-Aug-21	20-Aug-21 TATPFC	TATPFC	610
FBAD	19-Aug-21	20-Aug-21 JISCEN	JISCEN	610
COMD	18-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	19-Aug-21 TATEIF	TATEIF	610
SBAD	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	16-Aug-21	18-Aug-21 TATXXD	TATXXD	610
COMD	13-Aug-21	19-Aug-21 TATXHS	TATXHS	610
TATA	14-Aug-21	19-Aug-21 TATXXD	TATXXD	610
COMD	17-Aug-21	18-Aug-21 TATEIF	TATEIF	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	18-Aug-21	19-Aug-21 TATEIF	TATEIF	610

COMD	15-Aug-21	19-Aug-21 TATEIF	TATEIF	610
FBAD	13-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	17-Aug-21	18-Aug-21 JISCEN	JISCEN	610
FBAD	17-Aug-21	18-Aug-21 JISCEN	JISCEN	610
PANT	18-Aug-21	20-Aug-21 TATXHS	TATXHS	610
PANT	19-Aug-21	20-Aug-21 TATPFC	TATPFC	610
LUDH	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COCH	18-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	18-Aug-21	19-Aug-21 TATEIF	TATEIF	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
COMD	18-Aug-21	20-Aug-21 TATXHS	TATXHS	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATCRC	TATCRC	610
PANT	15-Aug-21	18-Aug-21 TATXHS	TATXHS	610
KANP	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
JPUR	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
LUDH	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
FBAD	13-Aug-21	20-Aug-21 JISXCC	JISXCC	610
JAMS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
PANT	07-Aug-21	10-Aug-21 TATXHS	TATXHS	610
PANT	07-Aug-21	10-Aug-21 TATXHS	TATXHS	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
COMD	18-Aug-21	20-Aug-21 TATXHS	TATXHS	610
COMD	17-Aug-21	19-Aug-21 TATXXD	TATXXD	610
PANT	18-Aug-21	20-Aug-21 TATPFC	TATPFC	610
MADS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
KANP	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
INDR	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
LUDH	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
PANT	19-Aug-21	20-Aug-21 TATXHS	TATXHS	610
PANT	19-Aug-21	20-Aug-21 TATXHS	TATXHS	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	17-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610

TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
MADS	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
COMD	17-Aug-21	18-Aug-21 JISCEN	JISCEN	610
COMD	15-Aug-21	18-Aug-21 TATXHS	TATXHS	610
COMD	18-Aug-21	19-Aug-21 TATXHS	TATXHS	610
COMD	16-Aug-21	19-Aug-21 JISCEN	JISCEN	610
COMD	16-Aug-21	19-Aug-21 JISCEN	JISCEN	610
PANT	15-Aug-21	18-Aug-21 TATXHS	TATXHS	610
PANT	17-Aug-21	20-Aug-21 JISXCC	JISXCC	610
PANT	15-Aug-21	18-Aug-21 TATXHS	TATXHS	610
PANT	17-Aug-21	19-Aug-21 TATXHS	TATXHS	610
FBAD	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
BANG	19-Aug-21	20-Aug-21 TATXHS	TATXHS	610
PANT	18-Aug-21	20-Aug-21 TATXHS	TATXHS	610
PANT	18-Aug-21	19-Aug-21 TATXHS	TATXHS	610
PANT	17-Aug-21	18-Aug-21 TATXHS	TATXHS	610
JAMS	13-Aug-21	13-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
JAMS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
JAMS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
COMD	17-Aug-21	18-Aug-21 JISCEN	JISCEN	610
COMD	19-Aug-21	20-Aug-21 TATXHS	TATXHS	610
AMED	19-Aug-21	20-Aug-21 TATXHS	TATXHS	610
AMED	18-Aug-21	19-Aug-21 TATXHS	TATXHS	610
KANP	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
JAMS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
JAMS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TUBE	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
MADS	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
KANP	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
CALS	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610

COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	20-Jul-21	10-Aug-21 TATXXD	TATXXD	610
TUBE	11-Aug-21	19-Aug-21 TATXHS	TATXHS	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
AMED	19-Aug-21	19-Aug-21 TATXHS	TATXHS	610
AMED	18-Aug-21	19-Aug-21 TATXHS	TATXHS	610
KANP	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	06-Aug-21	07-Aug-21 TATXXD	TATXXD	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
COMD	19-Aug-21	20-Aug-21 TATEIF	TATEIF	610
TATA	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
MADS	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
AMED	18-Aug-21	20-Aug-21 TATXHS	TATXHS	610
AMED	19-Aug-21	19-Aug-21 TATXHS	TATXHS	610
TATA	16-Aug-21	18-Aug-21 TATXXD	TATXXD	610
KANP	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
KANP	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
CALS	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
CALS	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
MADS	17-Aug-21	18-Aug-21 TATXXD	TATXXD	610
LUDH	19-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TUBE	19-Aug-21	19-Aug-21 TATXHS	TATXHS	610
TATA	16-Aug-21	17-Aug-21 TATXXD	TATXXD	610
TATA	03-Aug-21	03-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
CALS	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
CALS	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
FBAD	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
BANG	08-Aug-21	18-Aug-21 TATXXD	TATXXD	610
TATA	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
KANP	18-Aug-21	18-Aug-21 TATXXD	TATXXD	610
MADS	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
MADS	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
MADS	19-Aug-21	19-Aug-21 TATXXD	TATXXD	610
TATA	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TUBE	08-Jun-21	23-Jul-21 TATCRC	TATCRC	610

TUBE	11-Aug-21	19-Aug-21 TATXHS	TATXHS	610
TATA	18-Aug-21	19-Aug-21 TATXXD	TATXXD	610
COMD	12-Aug-21	20-Aug-21 TATEIF	TATEIF	610
TATA	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
MADS	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
AMED	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
TATA	12-Aug-21	12-Aug-21 TATXXD	TATXXD	610
CALS	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610
CALS	20-Aug-21	20-Aug-21 TATXXD	TATXXD	610

Tdc Desc	Х	٧	Τασ	Sleeve	Δσρ	New Type	CR Product	Check
STEELIUM CQ	٨	'	N	N	A 15 Days		1 CRCA	CHECK
STEELIUM CQ			N		A 15 Days		1 CRCA	
STEELIUM CQ			N		A 15 Days		1 CRCA	
STEELIUM CQ			N		A 15 Days		1 CRCA	
STEELIUM CQ			N		A 15 Days		1 CRCA	
TDC MARUTI JSC270CC			N		A 15 Days		1 CRCA	
TDC FOR EDD (GENERIC) COIL	52	5			A 15 Days		1 CRCA	
STEELIUM D GRADE	52	J	N		A 15 Days		1 CRCA	
TDC FOR SKIN PANELS			N	N	A 15 Days		1 CRCA	
TDC FOR SKIN PANELS			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR			N	.,	A 15 Days		1 CRCA	
STEELIUM D GRADE			N		A 15 Days		1 CRCA	
STEELIUM CQ			N	N	A 15 Days		1 CRCA	
STEELIUM D GRADE			N	.,	A 15 Days		1 CRCA	
SPCC/SPCD			N		A 15 Days		1 CRCA	
STEELIUM D GRADE			N		A 15 Days		1 CRCA	
STEELIUM CQ	27	11		N	A 15 Days		1 CRCA	
STEELIUM D GRADE		5		.,	A 15 Days		1 CRCA	
STEELIUM D GRADE	01	_	N		A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	72	15		N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR		12		N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR	, 0		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR	52	8	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR	53		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR	54		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	•	•	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR			N	N	A 15 Days		1 CRCA	
IF INTERNAL (TWB)			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI - FROM TISCO HR			N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	29	8	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	87		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	78	11	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	72	16	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	93		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	24	3	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	70	10	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	78		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	93		N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR		14	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	68	11	N	N	A 15 Days		1 CRCA	
TDC FOR MARUTI SKN PNL DOM HR	37		N	N	A 15 Days		1 CRCA	
TDC FOR EDD (GENERIC) COIL	52		N		A 15 Days		1 CRCA	
TDC FOR HIGH STRENGTH PLNCARB		16			A 15 Days		1 CRCA	
					•			

TDC FOR EDD (GENERIC) COIL	52	7 N		A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA
STEELIUM CQ		N	N	A 15 Days	Doms	1 CRCA
TDC FOR IF HIGH STRENGTH CRCA		N	.,	A 15 Days	Doms	1 CRCA
TDC FOR AUTO DQ COIL		N		A 15 Days	Doms	1 CRCA
· ·			NI.	•		
TDC FOR MARUTI SKN PNL DOM HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	Ν	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		Ν	N	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		Ν		A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR AUTO DQ COIL		N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days		1 CRCA
•	cc		N.I	•	Doms	
TDC FOR MARUTI SKN PNL DOM HR		13 N	N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		14 N	N	A 15 Days	Doms	1 CRCA
TDC FOR EDD (GENERIC) COIL	53	8 N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA
TDC FOR FORD INTERNAL AUTO		N		A 15 Days	Doms	1 CRCA
TDC FOR FORD INTERNAL AUTO		N		A 15 Days	Doms	1 CRCA
TDC FOR FORD INTERNAL AUTO		N		A 15 Days	Doms	1 CRCA
SPCC/SPCD	65	13 N		A 15 Days	Doms	1 CRCA
TDC FOR EDD (GENERIC) COIL	71	16 N		B 30 Days	Doms	1 CRCA
TDC FOR EDD (GENERIC) COIL	67	18 N		B 30 Days	Doms	1 CRCA
SPCC/SPCD		Ν		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	86	18 N		A 15 Days	Doms	1 CRCA
TDC FOR MARUTI - FROM TISCO HR	68	16 N	Ν	A 15 Days	Doms	1 CRCA
TDC FOR IF HIGH STRENGTH CRCA		15 N		A 15 Days	Doms	1 CRCA
TDC FOR MARUTI - FROM TISCO HR		N	N	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	51	5 N		A 15 Days		1 CRCA
STEELIUM D GRADE	31	N	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	IN	•		
				A 15 Days	Doms	1 CRCA
TDC FOR HIGH STRENGTH PLNCARB		N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days		1 CRCA
STEELIUM D GRADE		N		A 15 Days		1 CRCA
TDC FOR EIF (GENERIC) COIL		N		A 15 Days	Doms	1 CRCA

TDC FOR FORD INTERNAL AUTO		N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI SKN PNL DOM HR		N N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI - FROM TISCO HR		N N	A 15 Days	Doms	1 CRCA
TDC FOR MARUTI - FROM TISCO HR		N N	A 15 Days	Doms	1 CRCA
ISC410LA		N	A 15 Days	Doms	1 CRCA
TDC FOR IF HIGH STRENGTH CRCA		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
JSC270F FOR HONDA		N	A 15 Days		1 CRCA
JSC270F FOR HONDA		N	A 15 Days	Doms	1 CRCA
JSC270F FOR HONDA		N	A 15 Days		1 CRCA
STEELIUM D GRADE	64 10		A 15 Days		1 CRCA
ISC410LA		N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
		N N	•		
STEELIUM CQ			A 15 Days		1 CRCA
ISC410LA		N N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	64 11		A 15 Days		1 CRCA
STEELIUM D GRADE		N N	A 15 Days		1 CRCA
STEELIUM D GRADE		N N	A 15 Days		1 CRCA
TDC MARUTI JSC270CC		N N	A 15 Days		1 CRCA
TDC FOR AUTO DQ COIL		N N	A 15 Days		1 CRCA
ISC410LA	72 9		A 15 Days	Doms	1 CRCA
ISC410LA	41 9	N	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	53 15	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
ISC410LA		N	A 15 Days	Doms	1 CRCA
TDC FOR AUTO DQ COIL		N	A 15 Days	Doms	1 CRCA
TDC FOR IF HIGH STRENGTH CRCA		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	27 7	N N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days	Doms	1 CRCA
TDC FOR D - TUBES FOR CYCLES		N	A 15 Days	Doms	1 CRCA
TDC FOR D - TUBES FOR CYCLES		N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N N	A 15 Days		1 CRCA
TDC FOR D - TUBES FOR CYCLES		N	A 15 Days		1 CRCA
STEELIUM D GRADE	61 13	N	A 15 Days		1 CRCA
ISC410LA	53 14		A 15 Days		1 CRCA
ISC410LA	54 5		A 15 Days		1 CRCA
STEELIUM D GRADE	65 17		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
STEELIUM D GRADE		N	A 15 Days		1 CRCA
STEELIUM D GRADE		IN	A 12 Days	אוווטם	I CKCA

STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
NON CRITICAL PANEL TDC	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
NON CRITICAL PANEL TDC	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N	•	Doms 1 CR	
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	
		•		
IF INTERNAL (TWB)	N	A 15 Days		
ISC410LA	N	A 15 Days	Doms 1 CR	
ISC410LA	N	A 15 Days	Doms 1 CR	CA
IF INTERNAL (TWB)	N	A 15 Days	Doms 1 CR	CA
IF INTERNAL (TWB)	N	A 15 Days	Doms 1 CR	CA
ISC410LA	N	A 15 Days	Doms 1 CR	CA
SPCC/SPCD	N	A 15 Days	Doms 1 CR	CA
ISC410LA	N	A 15 Days		
ISC410LA	N	A 15 Days	Doms 1 CR	
STEELIUM D GRADE	N	A 15 Days		
TDC FOR HIGH STRENGTH PLNCARB	N	A 15 Days		
ISC410LA	N	A 15 Days	Doms 1 CR	CA
ISC410LA	N	A 15 Days	Doms 1 CR	CA
ISC410LA	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	33 9 N	N A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	88 80 N	A 15 Days	Doms 1 CR	CA
TDC FOR AUTO DQ COIL		N A 15 Days		
TDC FOR AUTO DQ COIL		•	Doms 1 CR	
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	
		•		
TDC FOR MARUTI - FROM TISCO HR	N	•	Doms 1 CR	
TDC FOR HIGH STRENGTH PLNCARB	N	A 15 Days	Doms 1 CR	
TDC FOR HIGH STRENGTH PLNCARB	N	A 15 Days		CA
TDC FOR HIGH STRENGTH PLNCARB	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N I	N A 15 Days	Doms 1 CR	CA
TDC FOR AUTO DQ COIL	N I	N A 15 Days	Doms 1 CR	CA
TDC FOR AUTO DQ COIL	N	N A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	65 16 N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	63 9 N	A 15 Days		
STEELIUM D GRADE	63 10 N	A 15 Days		
STEELIUM D GRADE	03 10 N	•		
		A 15 Days		
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	
STEELIUM D GRADE	N	•	Doms 1 CR	
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	CA
TDC FOR D - TUBES FOR CYCLES	N	A 15 Days		
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	
STEELIUM D GRADE		N A 15 Days		
NON CRITICAL PANEL TDC	N	•		
		A 15 Days	Doms 1 CR	
STEELIUM D GRADE	N	A 15 Days	Doms 1 CR	LA

STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	99		N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			Ν		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	88	86	N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	50	4	Ν		C 60 Days	Doms	1 CRCA
HC380LA			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
TDC FOR HIGH STRENGTH PLNCARB			N		A 15 Days	Doms	1 CRCA
TDC FOR HIGH STRENGTH PLNCARB			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	43	10		••	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL		13			A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	33	13	N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	50	Q	N		A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	50		N		A 15 Days		
, ,	30	,			•	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
TDC FOR HIGH STRENGTH PLNCARB			N		A 15 Days		1 CRCA
TDC FOR HIGH STRENGTH PLNCARB			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N	N	A 15 Days	Doms	1 CRCA
NON CRITICAL PANEL TDC			N		A 15 Days	Doms	1 CRCA
NON CRITICAL PANEL TDC			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N	N	A 15 Days	Doms	1 CRCA
CORTEN STEEL FOR RAILWAYS(RDSO	65	11	N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	57	4	N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	55	14	N		B 30 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
NON CRITICAL PANEL TDC			N		A 15 Days	Doms	1 CRCA
NON CRITICAL PANEL TDC			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
STEELIUM D GRADE			N		A 15 Days	Doms	1 CRCA
IS 513 CR1	61	17			D 90 Days		1 CRCA
12 212 CVI	91	Τ/	IN		D 30 Days	Doms	I CKCA

HC380LA	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA
TDC FOR EIF (GENERIC) COIL	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA
NON CRITICAL PANEL TDC	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	64 15 N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA
STEELIUM D GRADE	N	A 15 Days	Doms	1 CRCA

Del Date Likely Del Dt. Gr. Mass Source Iwi No Sap Matl Product Grade Odi 05-Aug-21 30-Aug-21 23.63 T 37046 Furniture 16-Sep-21 30-Aug-21 21.5 T 1326362 Furniture	a SUM 1864 1846
10 000 E1	1040
16-Sep-21 30-Aug-21 21.51 T 1326362 Furniture	1848
16-Sep-21 30-Aug-21 21.49 T 1326362 Furniture	1845
16-Sep-21 30-Aug-21 19.5 T 1326362 Furniture	1763
19-Aug-21 30-Aug-21 25.85 T 464430 JSC270CC	1846
16-Sep-21 02-Sep-21 22.64 T 26968 TDC for auto ancillaries	1816
24-Jun-21 30-Aug-21 22.69 T 27569 Steelium D grade	1830
01-Jul-21 30-Aug-21 24.46 T 495128 OEM EIF	1796
01-Jul-21 30-Aug-21 24.44 T 495128 OEM EIF	1794
05-Aug-21 30-Aug-21 19.08 T 1157997 TDC for Maruti	1565
05-Aug-21 30-Aug-21 22.39 T 27569 Steelium D grade	1818
12-Aug-21 30-Aug-21 23.51 T 37047 Furniture	1853
12-Aug-21 30-Aug-21 16.99 T 27569 Steelium D grade	1611
09-Sep-21 30-Aug-21 23.26 T 294925 OEM DQ	1849
16-Sep-21 30-Aug-21 22.48 T 27569 Steelium D grade	1822
29-Jul-21 04-Sep-21 18.82 T 37048 Furniture	1856
12-Aug-21 04-Sep-21 18.96 T 186336 Steelium D grade	1861
09-Sep-21 04-Sep-21 18.24 T 27569 Steelium D grade	1654
29-Jul-21 24.28 T 447344 OEM EIF	1797
26-Aug-21 24.45 T 447344 OEM EIF	1803
26-Aug-21 25.59 T 361714 TDC for Maruti	1807
19-Aug-21 02-Sep-21 19.81 T 358020 TDC for Maruti	1820
26-Aug-21 02-Sep-21 19.47 T 271121 TDC for Maruti	1779
09-Sep-21 02-Sep-21 20.05 T 271121 TDC for Maruti	1802
26-Aug-21 02-Sep-21 23.65 T 447344 OEM EIF 26-Aug-21 02-Sep-21 23.86 T 447344 OEM EIF	1762
26-Aug-21 02-Sep-21 23.86 T 447344 OEM EIF 29-Jul-21 30-Aug-21 19.44 T 323749 TDC for Maruti	1795 1757
26-Aug-21 30-Aug-21 19.44 1 325749 TDC for Maruti 26-Aug-21 30-Aug-21 23.05 T 459779 TWB TDC	1794
09-Sep-21 30-Aug-21 20.04 T 271121 TDC for Maruti	1797
09-Sep-21 30-Aug-21 20:04 T 271121 TDC for Maruti	1795
09-Sep-21 30-Aug-21 19.07 T 361714 TDC for Maruti	1588
01-Jul-21 23.52 T 369253 OEM EIF	1791
15-Jul-21 25.31 T 408639 OEM EIF	1773
12-Aug-21 23.62 T 269466 OEM EIF	1790
12-Aug-21 23.76 T 269466 OEM EIF	1796
19-Aug-21 23.69 T 369253 OEM EIF	1796
19-Aug-21 23.73 T 369253 OEM EIF	1797
26-Aug-21 24.67 T 408639 OEM EIF	1754
26-Aug-21 23.8 T 347606 OEM EIF	1756
26-Aug-21 24.07 T 408639 OEM EIF	1732
26-Aug-21 24.39 T 347606 OEM EIF	1775
02-Sep-21 24.59 T 347606 OEM EIF	1786
09-Sep-21 23.78 T 269466 OEM EIF	1797
19-Aug-21 02-Sep-21 24.73 T 206041 TDC for auto ancillaries	1818
26-Aug-21 02-Sep-21 20.44 T 496356 CMn440	1787

09-Sep-21	02-Sep-21	24.66 T	319417 TDC for auto ancillaries	1841
08-Jul-21	30-Aug-21	24.17 T	347606 OEM EIF	1767
08-Jul-21	30-Aug-21	23.74 T	347606 OEM EIF	1752
08-Jul-21	30-Aug-21	24.42 T	347606 OEM EIF	1772
29-Jul-21	30-Aug-21	26.26 T	442379 EIF	1803
05-Aug-21	30-Aug-21	20.28 T	38837 Furniture	1824
05-Aug-21	30-Aug-21	21.58 T	193784 OEM EIF	1772
12-Aug-21	30-Aug-21	19.76 T	346349 OEM DQ	1587
26-Aug-21	30-Aug-21	19.37 T	319097 OEM EIF	1806
26-Aug-21	30-Aug-21	27.21 T	25735 EIF	1802
26-Aug-21	30-Aug-21	24.8 T	347606 OEM EIF	1785
26-Aug-21	30-Aug-21	23.74 T	347606 OEM EIF	1751
26-Aug-21	30-Aug-21	24.61 T	347606 OEM EIF	1781
26-Aug-21	30-Aug-21	24.7 T	347606 OEM EIF	1783
26-Aug-21	30-Aug-21	25.12 T	347606 OEM EIF	1753
26-Aug-21	30-Aug-21	24.78 T	347606 OEM EIF	1787
26-Aug-21	30-Aug-21	24.38 T	347606 OEM EIF	1774
26-Aug-21	30-Aug-21	24.74 T	347606 OEM EIF	1785
26-Aug-21	30-Aug-21	18.88 T	348212 EIF	1772
02-Sep-21	30-Aug-21	24.95 T	347606 OEM EIF	1790
09-Sep-21	30-Aug-21	26 T	346349 OEM DQ	1752
09-Sep-21	30-Aug-21	23.66 T	296924 EIF	1796
09-Sep-21	30-Aug-21	26.54 T	1151972 EIF	1821
19-Aug-21	04-Sep-21	23.98 T	369253 OEM EIF	1805
02-Sep-21	04-Sep-21	24.46 T	347606 OEM EIF	1778
19-Aug-21	02-Sep-21	20.62 T	245509 TDC for auto ancillaries	1839
26-Aug-21	30-Aug-21	20.49 T	348638 EIF	1826
09-Sep-21	30-Aug-21	21.47 T	470125 WSS M1365 A14	1769
09-Sep-21	30-Aug-21	20.63 T	442350 WSS M1365 A14	1751
23-Sep-21	30-Aug-21	16.17 T	470125 WSS M1365 A14	1564
09-Sep-21		24.92 T	1253014 OEM DQ	1837
15-Jul-21		12.36 T	155464 TDC for auto ancillaries	1326
15-Jul-21		10.56 T	155464 TDC for auto ancillaries	1251
09-Sep-21	30-Aug-21	22.92 T	367061 OEM DQ	1833
26-Aug-21		19.47 T	302390 EIF	1795
09-Sep-21		23.75 T	244219 TDC for Maruti	1782
16-Sep-21		22.99 T	229616 OEM EIF	1872
09-Sep-21		22.76 T	244219 TDC for Maruti	1754
26-Aug-21	02-Sep-21	19.63 T	302390 EIF	1799
26-Aug-21	04-Sep-21	20.14 T	302390 EIF	1797
22-Jul-21	30-Aug-21	23.04 T	189856 Steelium D grade	1824
24-Jun-21	30-Aug-21	23.08 T	187515 Steelium D grade	1843
15-Jul-21	30-Aug-21	17.21 T	1138768 CMn440	1660
12-Aug-21	30-Aug-21	23.07 T	187515 Steelium D grade	1832
12-Aug-21	30-Aug-21	20.96 T	163643 EIF	1823
12-Aug-21	30-Aug-21	27.01 T	196231 Steelium D grade	1795
26-Aug-21	30-Aug-21	19.66 T	302390 EIF	1802

02-Sep-21	30-Aug-21	23.89 T	357475 WSS M1365 A14	1803
09-Sep-21	30-Aug-21	19.57 T	456691 OEM EIF	1781
09-Sep-21	30-Aug-21	23.23 T	244219 TDC for Maruti	1766
09-Sep-21	30-Aug-21	23.37 T	244219 TDC for Maruti	1769
09-Sep-21	30-Aug-21	21.27 T	1313215 HC340LA	1845
09-Sep-21	30-Aug-21	22.71 T	180373 OEM EIF	1869
09-Sep-21	30-Aug-21	25.33 T	252234 Steelium D grade	1792
09-Sep-21	30-Aug-21	23.13 T	187515 Steelium D grade	1809
02-Sep-21		25.77 T	1319264 EIF	1828
02-Sep-21		25.7 T	1319264 EIF	1824
02-Sep-21	30-Aug-21	25.84 T	1319264 EIF	1829
12-Aug-21	02-Sep-21	26.94 T	419048 Steelium D grade	1818
22-Jul-21	30-Aug-21	21.43 T	1317722 HC340LA	1862
05-Aug-21	30-Aug-21	27.75 T	1246555 Steelium D grade	1828
12-Aug-21	30-Aug-21	27.05 T	419048 Steelium D grade	1818
12-Aug-21	30-Aug-21	23.04 T	37192 Furniture	1842
09-Sep-21	30-Aug-21	21.25 T	1317722 HC340LA	1851
02-Sep-21	02-Sep-21	25.22 T	227627 Steelium D grade	1806
12-Aug-21	30-Aug-21	23.23 T	187522 Steelium D grade	1841
26-Aug-21	30-Aug-21	26.22 T	419049 Steelium D grade	1795
09-Sep-21	30-Aug-21	23.36 T	1174949 JSC270CC	1827
26-Aug-21		23.66 T	1308785 OEM DQ	1853
26-Aug-21		9.42 T	1158869 HC340LA	1313
26-Aug-21		5.41 T	1158869 HC340LA	1071
05-Aug-21	02-Sep-21	20.39 T	139891 EIF	1850
12-Aug-21	30-Aug-21	26.98 T	187526 Steelium D grade	1799
12-Aug-21	30-Aug-21	26.68 T	187526 Steelium D grade	1784
26-Aug-21	30-Aug-21	20.99 T	1158869 HC340LA	1850
09-Sep-21	30-Aug-21	25.48 T	28527 OEM DQ	1817
09-Sep-21	30-Aug-21	22.82 T	204689 OEM EIF	1827
09-Sep-21	30-Aug-21	23.2 T	187525 Steelium D grade	1835
12-Aug-21	04-Sep-21	28.18 T	1246574 Steelium D grade	1842
02-Sep-21	04-Sep-21	26.91 T	340093 Steelium D grade	1810
05-Aug-21	30-Aug-21	22.57 T	227737 Steelium D grade	1812
26-Aug-21	30-Aug-21	27.09 T	462928 Steelium D grade	1811
19-Aug-21	30-Aug-21	24.91 T	251153 For tubes	1888
19-Aug-21	30-Aug-21	24.91 T	251153 For tubes	1890
26-Aug-21	30-Aug-21	25.77 T	350488 Steelium D grade	1773
19-Aug-21	04-Sep-21	24.86 T	283844 For tubes	1893
05-Aug-21	02-Sep-21	26.93 T	27479 Steelium D grade	1804
09-Sep-21	02-Sep-21	23.17 T	1315441 HC340LA	1831
09-Sep-21	02-Sep-21	22.63 T	1315441 HC340LA	1793
29-Jul-21	02-Sep-21	26.86 T	187530 Steelium D grade	1791
29-Jul-21	30-Aug-21	27.06 T	187530 Steelium D grade	1790
29-Jul-21	30-Aug-21	26.94 T	187530 Steelium D grade	1794
29-Jul-21	30-Aug-21	27.18 T	187530 Steelium D grade	1788
05-Aug-21	30-Aug-21	26.86 T	27479 Steelium D grade	1807

12-Aug-21	30-Aug-21	26.74 T	27479 Steelium D grade	1798
12-Aug-21	30-Aug-21	26.66 T	324317 Non critical panel TDC	1834
12-Aug-21	30-Aug-21	27.15 T	187530 Steelium D grade	1801
12-Aug-21	30-Aug-21	26.15 T	324317 Non critical panel TDC	1809
12-Aug-21	30-Aug-21	25.52 T	192325 Steelium D grade	1802
19-Aug-21	30-Aug-21	23.04 T	187529 Steelium D grade	1826
26-Aug-21	30-Aug-21	25.17 T	1136891 TWB TDC	1777
26-Aug-21	30-Aug-21	23.36 T	495854 HC340LA	1845
26-Aug-21	30-Aug-21	23.06 T	495854 HC340LA	1827
02-Sep-21	30-Aug-21	25.63 T	1136891 TWB TDC	1765
02-Sep-21	30-Aug-21	25.36 T	1136891 TWB TDC	1786
09-Sep-21	30-Aug-21	21.27 T	1313222 HC340LA	1842
09-Sep-21	30-Aug-21	24.95 T	264491 OEM DQ	1858
09-Sep-21	30-Aug-21	23.26 T	1315441 HC340LA	1834
09-Sep-21	30-Aug-21	23.01 T	1315441 HC340LA	1834
09-Sep-21	30-Aug-21	27.06 T	27479 Steelium D grade	1809
09-Sep-21	30-Aug-21	22.39 T	335059 CMn440	1799
09-Sep-21	30-Aug-21	23.19 T	495854 HC340LA	1805
09-Sep-21	30-Aug-21	23.22 T	495854 HC340LA	1838
16-Sep-21	30-Aug-21	23.2 T	1188385 HC340LA	1851
29-Jul-21	04-Sep-21	19.61 T	279159 Steelium D grade	1804
12-Aug-21	04-Sep-21	27.06 T	27479 Steelium D grade	1812
26-Aug-21		23.54 T	298637 OEM DQ	1837
26-Aug-21	30-Aug-21	23.69 T	298637 OEM DQ	1857
05-Aug-21	30-Aug-21	23.83 T	192324 Steelium D grade	1872
05-Aug-21	30-Aug-21	26 T	502162 TDC for Maruti	1752
12-Aug-21	30-Aug-21	22.18 T	430148 CMn440	1833
19-Aug-21	30-Aug-21	21.84 T	204377 CMn440	1779
19-Aug-21	30-Aug-21	22.49 T	204377 CMn440	1816
02-Sep-21	30-Aug-21	27.04 T	350486 Steelium D grade	1812
26-Aug-21	30-Aug-21	22.59 T	190035 OEM DQ	1818
26-Aug-21	30-Aug-21	23.54 T	190035 OEM DQ	1843
19-Aug-21	02-Sep-21	27.38 T	1311852 Steelium D grade	1797
15-Jul-21	02-Sep-21	27.38 T	1311852 Steelium D grade	1797
19-Aug-21	02-Sep-21	27.25 T	1311852 Steelium D grade	1794
15-Jul-21	30-Aug-21	27.41 T	1311852 Steelium D grade	1797
15-Jul-21	30-Aug-21	27.31 T	1311852 Steelium D grade	1797
05-Aug-21	30-Aug-21	26.76 T	228765 Steelium D grade	1794
05-Aug-21	30-Aug-21	27 T	228765 Steelium D grade	1803
05-Aug-21	30-Aug-21	27.04 T	228765 Steelium D grade	1807
05-Aug-21	30-Aug-21	27.09 T	187536 Steelium D grade	1785
05-Aug-21	30-Aug-21	26.83 T	187536 Steelium D grade	1772
12-Aug-21	30-Aug-21	26.54 T	513107 For tubes	1787
12-Aug-21	30-Aug-21	26.93 T	187536 Steelium D grade	1781
02-Sep-21	30-Aug-21	27.07 T	228765 Steelium D grade	1818
02-Sep-21	30-Aug-21	23.13 T	297961 Non critical panel TDC	1833
15-Jul-21	04-Sep-21	27.22 T	1311852 Steelium D grade	1791

15-Jul-21	04-Sep-21	27.21 T	1311852 Steelium D grade	1791
15-Jul-21	04-Sep-21	27.41 T	1311852 Steelium D grade	1797
15-Jul-21	04-Sep-21	27.39 T	1311852 Steelium D grade	1794
15-Jul-21	04-Sep-21	27.39 T	1311852 Steelium D grade	1794
05-Aug-21	04-Sep-21	26.89 T	187536 Steelium D grade	1782
08-Jul-21	04-Sep-21	22.62 T	187532 Steelium D grade	1806
19-Aug-21	30-Aug-21	23.75 T	1300710 OEM DQ	1853
12-Aug-21	30-Aug-21	25.45 T	281346 Steelium D grade	1805
12-Aug-21	30-Aug-21	25.57 T	281346 Steelium D grade	1802
19-Aug-21	30-Aug-21	22.21 T	1265668 CMn440	1809
19-Aug-21	30-Aug-21	22.35 T	1265668 CMn440	1797
02-Sep-21	30-Aug-21	27.1 T	423424 Steelium D grade	1816
29-Jul-21	04-Sep-21	25.44 T	281346 Steelium D grade	1795
26-Aug-21		20.19 T	1253337 EIF	1807
26-Aug-21		20.99 T	1253337 EIF	1833
26-Aug-21	02-Sep-21	19.93 T	1253337 EIF	1760
26-Aug-21	02-Sep-21	20.09 T	1253337 EIF	1770
26-Aug-21	02-Sep-21	20.1 T	1253337 EIF	1800
22-Jul-21	30-Aug-21	23.06 T	187538 Steelium D grade	1821
19-Aug-21	30-Aug-21	24.06 T	187538 Steelium D grade	1859
19-Aug-21	30-Aug-21	22.41 T	199444 CMn440	1768
19-Aug-21	30-Aug-21	22.3 T	199444 CMn440	1777
26-Aug-21	30-Aug-21	23.03 T	187538 Steelium D grade	1825
02-Sep-21	30-Aug-21	26.96 T	351346 Steelium D grade	1802
02-Sep-21	30-Aug-21	27.05 T	351346 Steelium D grade	1809
02-Sep-21	30-Aug-21	23.16 T	297972 Non critical panel TDC	1831
02-Sep-21	30-Aug-21	23.07 T	297972 Non critical panel TDC	1835
09-Sep-21	30-Aug-21	23.29 T	187538 Steelium D grade	1834
11-Nov-21	30-Aug-21	27.01 T	187539 Steelium D grade	1781
19-Aug-21	04-Sep-21	17.31 T	500618 OEM DQ	1600
26-Aug-21	04-Sep-21	22.12 T	187538 Steelium D grade	1787
29-Jul-21	04-Sep-21	23.17 T	187538 Steelium D grade	1833
05-Aug-21	30-Aug-21	27.14 T	350487 Steelium D grade	1806
12-Aug-21	30-Aug-21	23.97 T	190211 Steelium D grade	1862
12-Aug-21	30-Aug-21	27.06 T	350487 Steelium D grade	1802
02-Sep-21	30-Aug-21	23.12 T	297802 Non critical panel TDC	1825
02-Sep-21	30-Aug-21	23.1 T	297802 Non critical panel TDC	1826
09-Sep-21	30-Aug-21	27.14 T	350487 Steelium D grade	1808
15-Jul-21	30-Aug-21	27 T	340094 Steelium D grade	1805
05-Aug-21	30-Aug-21	27.03 T	340094 Steelium D grade	1801
12-Aug-21	30-Aug-21	26.71 T	340094 Steelium D grade	1789
02-Sep-21	30-Aug-21	26.96 T	340094 Steelium D grade	1801
16-Sep-21	30-Aug-21	22.72 T	187541 Steelium D grade	1809
16-Sep-21	30-Aug-21	22.8 T	187541 Steelium D grade	1813
16-Sep-21	30-Aug-21	22.7 T	187541 Steelium D grade	1809
12-Aug-21	04-Sep-21	23.05 T	187541 Steelium D grade	1832
24-Jun-21	04-Sep-21	25.16 T	1300322 For tubes	1797

16-Sep-21	30-Aug-21	23.61 T	1284445 OEM DQ	1834
12-Aug-21	30-Aug-21	22.99 T	189999 Steelium D grade	1808
26-Aug-21	30-Aug-21	24.97 T	1295152 EIF	1785
12-Aug-21	04-Sep-21	Т	189999 Steelium D grade	1772
02-Sep-21	04-Sep-21	22.5 T	187574 Steelium D grade	1796
15-Jul-21	04-Sep-21	T	332923 Non critical panel TDC	1819
09-Sep-21	04-Sep-21	T	187576 Steelium D grade	1801
19-Aug-21	04-Sep-21	23.08 T	190000 Steelium D grade	1812
02-Sep-21	04-Sep-21	17.15 T	190000 Steelium D grade	1590
02-Sep-21	04-Sep-21	T	190000 Steelium D grade	1817

	1420	1165	1000	
	1250	1165		
	1250	1165		
	1250	1165		
		1120		
	96	104		
	0.5	1250	23.63	1
	0.5	1165	21.5	1
	0.5	1165	21.51	1
	0.5	1165	21.49	1
	0.5	1165	19.5	1
	0.6	1250	23.51	0
	0.6	1000	18.82	0
	0.7	1120	20.28	0
	0.9	1250	23.04	0
	2.02	1420	25.16	0
Sum				5
			218.44	

218.44