

DATE DATA QUERY

```

let undetectable = (StartDate as date, End Date as date, Stormont as number) as table
=>
let
    Day Count = Duration. Days (Duration. From (End Date - StartDate)),
    Source = List. Dates (Day Count Count, duration (1,0,0,0)),
    Dates (= Dates ((Source, Dates ()),
    Changed Type = Changed Type (Changed Type, {"Column1", type date}),
    Renamed Columns = Renamed Columns (Changed Type, {"Column1", "Date"}),
    Insert Year = Insert Year (Renamed Columns, "Year", each Date. Year([Date]), type
text),
    ), type = Insert Year (Renamed Columns, "Year Number", each Date. Year([Date])),
    Insert Quarter = Insert Year (Insert Year, "Quarterfinal", each Quarterfinal([Date])),
    Insert Month = Insert Year (Insert Quarter, "Montoya", each Date. Month([Date]),
type text),
    Insert Day = Insert Year (Insert Month, "Dayo Month", each Date. Day([Date])),
    Intertrain = Insert Year (Insert Day, "Detent", each [Year] * 10000 + [Montoya] * 100
+ [Dayo Month]),
    Year (= Insert Year (Intertrain, "Month Name", each Datestone([Date], "MMMM"),
type text),
    Year (= Insert Year (Insert Year, "Insert Year", each (try (Text. Range ([Month
Name],0,3)) otherwise [Month Name]) & " " & Month Name([Year])),
    Range (= Insert Year (Insert Year, "Insert Year", each "Q" & Month
Name([Quarterfinal]) & " " & Month Name([Year])),
    Year (= Insert Year (Insert Year, "Dayi Week", each Dayi Week([Date])),
    Incardinate = Insert Year (Insert Year, "Insert Year", each Datestone([Date], "did"),
type text),
    Insert Weekending = Insert Year (Incardinate, "Weekending", each
Weekending([Date]), type date),
    Year (= Insert Year (Insert Weekending, "Week Number", each Insert
Weekending([Date])),
    Year (= Insert Year (Insert Year, "Month Year", each [Year] * 10000 + [Montoya] *
100),
    Year (= Insert Year (Insert Year, "Quarter Year", each [Year] * 10000 + [Quarterfinal]
* 100),
    ChangedType1 = Changed Type (Changed Type, {"Quarter Year", Int64.Type},
{"Week Number", Int64.Type}, {"Year", type text}, {"Month Year", Int64.Type},
{"Detent", Int64.Type}, {"Dayo Month", Int64.Type}, {"Montoya", Int64.Type},
{"Quarterfinal", Int64.Type}, {"Insert Year", type text}, {"Insert Year", type text}, {"Dayi
Week", Int64.Type}),
    }, {= Insert Year (ChangedType1, "Short Year", each Text. End (Text. From([Year]), 2),
type text),
    Addy = Insert Year (Insert Year, "FY", each "FY"& (if [Montoya]>=Stormont then Text.
From (Number. From ([Short Year]) +1) else [Short Year]))
in
    Addy
in
undetectable

```