SELECT ELEM.TrE\_TwrKod, CDN.Magazyny.MAG\_Kod, NAG.TrN\_TrNNumer, SELEMWZ.TrS\_Ilosc AS ilosc, ELEM.TrE\_TwrNazwa,

ELEM.TrE\_KsiegowaNetto \* SELEMWZ.TrS\_Ilosc / ELEM.TrE\_Ilosc - SELEMWZ.TrS\_KosztKsiegowy AS WARTMarza,

ELEM.TrE\_KsiegowaNetto \* SELEMWZ.TrS\_Ilosc / ELEM.TrE\_Ilosc AS WARTOSCnetto, CASE [TWRKarta].Twr\_Typ WHEN 4 THEN (CASE substring([TWRKarta].Twr\_Kod, 1, 2)

WHEN 'UU' THEN 'Y' WHEN 'UH' THEN 'U' WHEN 'UP' THEN 'X' WHEN 'UT' THEN 'X' ELSE 'T' END) WHEN 1 THEN 'T' ELSE 'inne' END AS typ, CASE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2)

WHEN 'BT' THEN 'PRD' WHEN 'TC' THEN 'PRD' WHEN 'TP' THEN 'PRD' WHEN 'AJ' THEN 'GC' WHEN 'MG' THEN 'GC' ELSE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2) END AS Operator,

dbo.ktKosztDostawyDlaDanegoPZiGIDTowaru(DOST.Dst\_TrnNumer, ELEM.TrE\_TwrKod, DOST.Dst\_SubTrnLp) \* SELEMWZ.TrS\_Ilosc AS koszt\_dostawy, CONVERT(varchar(10),

CDN.TSToDate(NAG.TrN\_Data2, 0), 120) AS data, SUBSTRING(ELEM.TrE\_TwrKod, 1, 1) AS SKR, SUBSTRING(ELEM.TrE\_TwrKod, 1, 2) AS SKR1, NAG.TrN\_TrNSeria

FROM CDN.TraElem AS ELEM INNER JOIN

CDN.TraNag AS NAG ON NAG.TrN\_GIDTyp = ELEM.TrE\_GIDTyp AND NAG.TrN\_GIDNumer = ELEM.TrE\_GIDNumer INNER JOIN

CDN.TwrKarty AS TWRKarta ON ELEM.TrE\_TwrTyp = TWRKarta.Twr\_GIDTyp AND ELEM.TrE\_TwrNumer = TWRKarta.Twr\_GIDNumer INNER JOIN

CDN.TraSElem AS SELEMWZ ON ELEM.TrE\_GIDNumer = SELEMWZ.TrS\_GIDNumer AND ELEM.TrE\_GIDLp = SELEMWZ.TrS\_GIDLp INNER JOIN

CDN.OpeKarty AS OPERATOR ON NAG.TrN\_OpeTypW = OPERATOR.Ope\_GIDTyp AND NAG.TrN\_OpeNumerW = OPERATOR.Ope\_GIDNumer INNER JOIN

CDN.Magazyny ON SELEMWZ.TrS\_MagTyp = CDN.Magazyny.MAG\_GIDTyp AND SELEMWZ.TrS\_MagNumer = CDN.Magazyny.MAG\_GIDNumer LEFT OUTER JOIN

CDN.Dostawy AS DOST ON SELEMWZ.TrS\_DstNumer = DOST.Dst\_GIDNumer AND SELEMWZ.TrS\_DstTyp = DOST.Dst\_GIDTyp

WHERE ((NAG.TrN\_Data2 >= 78815) AND (NAG.TrN\_Data2 <= 78815))/\* (NAG.TrN\_Data2 >= 78620)\*/ AND (NAG.TrN\_GIDTyp = 2041 OR

NAG.TrN\_GIDTyp = 2033 OR

NAG.TrN\_GIDTyp = 2034 OR

NAG.TrN\_GIDTyp = 2042 OR

NAG.TrN\_GIDTyp = 2045 OR

NAG.TrN\_GIDTyp = 2037) AND (ELEM.TrE\_Ilosc <> 0.00)

UNION ALL

SELECT ELEM.TrE\_TwrKod, 0 [MAG\_Kod], NAG.TrN\_TrNNumer, SELEMWZ.TrS\_Ilosc AS ilosc, ELEM.TrE\_TwrNazwa,

ELEM.TrE\_KsiegowaNetto \* SELEMWZ.TrS\_Ilosc / ELEM.TrE\_Ilosc - SELEMWZ.TrS\_KosztKsiegowy AS WARTMarza,

ELEM.TrE\_KsiegowaNetto \* SELEMWZ.TrS\_Ilosc / ELEM.TrE\_Ilosc AS WARTOSCnetto, CASE [TWRKarta].Twr\_Typ WHEN 4 THEN (CASE substring([TWRKarta].Twr\_Kod, 1, 2)

WHEN 'UU' THEN 'Y' WHEN 'UH' THEN 'U' WHEN 'UP' THEN 'X' WHEN 'UT' THEN 'X' ELSE 'T' END) WHEN 1 THEN 'T' ELSE 'inne' END AS typ, CASE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2)

WHEN 'BT' THEN 'PRD' WHEN 'TC' THEN 'PRD' WHEN 'TP' THEN 'PRD' WHEN 'AJ' THEN 'GC' WHEN 'MG' THEN 'GC' ELSE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2) END AS Operator,

0 AS koszt\_dostawy, CONVERT(varchar(10), CDN.TSToDate(NAG.TrN\_Data2, 0), 120) AS data, SUBSTRING(ELEM.TrE\_TwrKod, 1, 1) AS SKR, SUBSTRING(ELEM.TrE\_TwrKod, 1, 2) AS SKR1,

NAG.TrN\_TrNSeria

FROM CDN.TraElem AS ELEM INNER JOIN

CDN.TraNag AS NAG ON NAG.TrN\_GIDTyp = ELEM.TrE\_GIDTyp AND NAG.TrN\_GIDNumer = ELEM.TrE\_GIDNumer INNER JOIN

CDN.TwrKarty AS TWRKarta ON ELEM.TrE\_TwrTyp = TWRKarta.Twr\_GIDTyp AND ELEM.TrE\_TwrNumer = TWRKarta.Twr\_GIDNumer INNER JOIN

CDN.TraSElem AS SELEMWZ ON ELEM.TrE\_GIDNumer = SELEMWZ.TrS\_GIDNumer AND ELEM.TrE\_GIDLp = SELEMWZ.TrS\_GIDLp INNER JOIN

CDN.OpeKarty AS OPERATOR ON NAG.TrN\_OpeTypW = OPERATOR.Ope\_GIDTyp AND

NAG.TrN\_OpeNumerW = OPERATOR.Ope\_GIDNumer

/\*INNER JOIN

CDN.Magazyny ON SELEMWZ.TrS\_MagTyp = CDN.Magazyny.MAG\_GIDTyp AND SELEMWZ.TrS\_MagNumer = CDN.Magazyny.MAG\_GIDNumer LEFT OUTER JOIN

CDN.Dostawy AS DOST ON SELEMWZ.TrS\_DstNumer = DOST.Dst\_GIDNumer AND SELEMWZ.TrS\_DstTyp = DOST.Dst\_GIDTyp \*/ WHERE

((NAG.TrN\_Data2 >= 78815) AND (NAG.TrN\_Data2 <= 78815)) AND (NAG.TrN\_GIDTyp = 2041 OR

NAG.TrN\_GIDTyp = 2033 OR

NAG.TrN\_GIDTyp = 2034 OR

NAG.TrN\_GIDTyp = 2042 OR

NAG.TrN\_GIDTyp = 2045 OR

NAG.TrN\_GIDTyp = 2037) AND (ELEM.TrE\_Ilosc <> 0.00) AND (TWRKarta.Twr\_Typ = 4)

UNION ALL

SELECT ELEM.TrE\_TwrKod,

(SELECT TOP 1 MAG\_Kod

FROM cdn.Magazyny

WHERE MAG\_GIDNumer = NAG.TrN\_MagZNumer) AS MAG\_Kod, /\*CDN.Magazyny.MAG\_Kod,\*/ NAG.TrN\_TrNNumer, ELEM.TrE\_Ilosc AS Ilosc,

/\*SELEMWZ.TrS\_Ilosc AS ilosc,\*/ ELEM.TrE\_TwrNazwa, TrE\_KsiegowaNetto AS WARTMarza, TrE\_KsiegowaNetto AS WARTOSCnetto,

CASE [TWRKarta].Twr\_Typ WHEN 4 THEN (CASE substring([TWRKarta].Twr\_Kod, 1, 2) WHEN 'UU' THEN 'Y' WHEN 'UH' THEN 'U' WHEN 'UP' THEN 'X' WHEN 'UT' THEN 'X' ELSE 'T' END)

WHEN 1 THEN 'T' ELSE 'inne' END AS typ, CASE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2)

WHEN 'BT' THEN 'PRD' WHEN 'TC' THEN 'PRD' WHEN 'TP' THEN 'PRD' WHEN 'AJ' THEN 'GC' WHEN 'MG' THEN 'GC' ELSE SUBSTRING(OPERATOR.Ope\_Ident, 1, 2) END AS Operator,

0.00000 AS koszt\_dostawy, CONVERT(varchar(10), CDN.TSToDate(NAG.TrN\_Data2, 0), 120) AS data, SUBSTRING(ELEM.TrE\_TwrKod, 1, 1) AS SKR, SUBSTRING(ELEM.TrE\_TwrKod, 1, 2) AS SKR1,

NAG.TrN\_TrNSeria

FROM CDN.TraElem AS ELEM INNER JOIN

CDN.TraNag AS NAG ON NAG.TrN\_GIDTyp = ELEM.TrE\_GIDTyp AND NAG.TrN\_GIDNumer = ELEM.TrE\_GIDNumer LEFT OUTER JOIN

CDN.TwrKarty AS TWRKarta ON ELEM.TrE\_TwrTyp = TWRKarta.Twr\_GIDTyp AND

ELEM.TrE\_TwrNumer = TWRKarta.Twr\_GIDNumer /\*left outer JOIN CDN.TraSElem AS SELEMWZ ON ELEM.TrE\_GIDNumer = SELEMWZ.TrS\_GIDNumer AND ELEM.TrE\_GIDLp = SELEMWZ.TrS\_GIDLp \*/ LEFT

OUTER JOIN

CDN.OpeKarty AS OPERATOR ON NAG.TrN\_OpeTypW = OPERATOR.Ope\_GIDTyp AND

NAG.TrN\_OpeNumerW = OPERATOR.Ope\_GIDNumer

/\*INNER JOIN CDN.Magazyny ON SELEMWZ.TrS\_MagTyp = CDN.Magazyny.MAG\_GIDTyp AND SELEMWZ.TrS\_MagNumer = CDN.Magazyny.MAG\_GIDNumer

LEFT OUTER JOIN CDN.Dostawy AS DOST ON SELEMWZ.TrS\_DstNumer = DOST.Dst\_GIDNumer AND SELEMWZ.TrS\_DstTyp = DOST.Dst\_GIDTyp\*/ WHERE

((NAG.TrN\_Data2 >= 78815) AND (NAG.TrN\_Data2 <= 78815)) AND (NAG.TrN\_GIDTyp = 2041 OR

NAG.TrN\_GIDTyp = 2033 OR

NAG.TrN\_GIDTyp = 2034 OR

NAG.TrN\_GIDTyp = 2042 OR

NAG.TrN\_GIDTyp = 2045 OR

NAG.TrN\_GIDTyp = 2037) AND (ELEM.TrE\_Ilosc = 0.00)