ONEDONE EXCONNIES OF A LINE OF RECORD LEVOUS

705TXP*G*AccountType*IDType*ID*PeriodEndDate(YYYYMMDD)*PaymentType*CreateDate(YYYYMMDD)*Amount(10000 = \$100.00)\

Data elements of the Addenda Record:

· OTC Identifier: 705TXP*G*

· Account Type: 3 Character OneLink Code

· ID Type: A

· ID: Account Number

• Period end date: YYYYMMDD format (always the last day of the month)

Payment type: RTNPYM (Return payment)

· Create date: YYYYMMDD format

· Amount: numerical, no commas/punctuation

• End with: the terminator "\"

Note that the addenda layout is a delimiter record, using "*" as the delimiter.

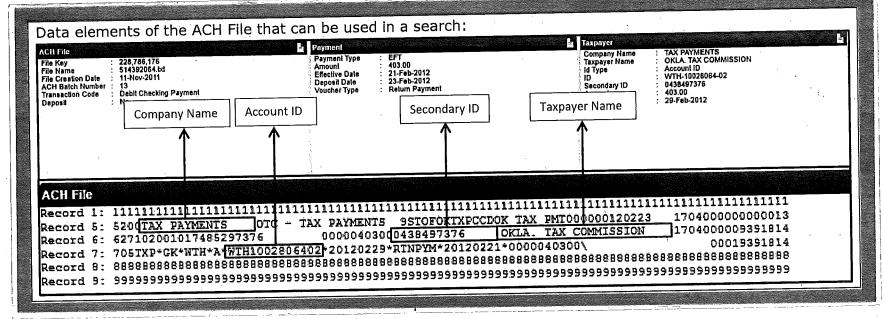
Example for an ACH filing of a Withholding Wage Return payment of \$100.00:

705TXP*G*WTH*A*WTH999999999992*20110731*RTNPYM*20110715*10000\

Quick Reference Guide for ACH Addenda Records



correct Addenda bormat



Automated Clearing House Credit (ACH Credit)

ACH credit is an electronic payment initiated by instructing your financial institution to electronically transfer funds from your bank account to the Oklahoma Tax Commission's account.

Your bank will need the following information to make an ACH credit transfer:

Oklahoma Tax Commission's Bank Information (JPMorgan Chase)

Routing Number: 103000648Account Number: 010229187

Addendum Record:

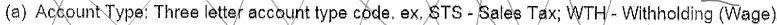
- The addendum record is used to direct the payment to your account.
- Example addendum:

TXP*G*STS*A*WTH2222222222220150531*RTNPYM*20150528*0000000001\

(d)

- (a) (b)
- (c)

- / (e)
- / /(1
- (g)



- (b) ID Type: One letter ID type code. ex. A Account Number
- (c) /D: Identification number based on the ID type above. ex. WTH222222222
- (d)/Filling Period: Filling period for the return (YYYYMMDD) ex. 20140131
- (e) Payment Type: Return payment RTNPYM.
- (f) Create Date: Date the payment is made (YYYYMMDD), ex. 20131220
- (g) Payment Amount: Amount of payment, ex. \$1500 = 0000150000; \$80.55 = 0000008055

Ignore

Bank UGO or ACH Credits

MUDUS

nto

OK

Cancel