

~TRS2 XXX 2772690XXXXXX  
Anderson,victoria V 396256102;  
CA-902 MENOMONIE ST APT 11 ST /Eau Claire WI 54703;  
Y-12152004;VERIFY-Y2/RM/PC;V-07/091/MCE3.5;PARSED;

////////////////////////////////////  
// Experian-Style Report Generated from Experian Data //  
// Operator: InqIdx: 123565962,1 Data Timestamp: 06/02/25 10:42 //  
//////////////////////////////////// Printed: 06/02/25 08:42 //

VICTORIA ANDERSON YOB: 2004  
\*421 Elm St  
Strum WI 54770-7903  
RPTD: 6-23 TO 6-23 (\*)I  
LAST SUB: 1930901

----- MESSAGES -----  
\* 0084 SSN MATCHES  
\* 1202 OFAC NO RECORD FOUND

----- RISK MODELS -----

Lift Premium =Score: 529 Factors: S2,60,B4,B6  
S2: No open, recently reported accounts  
60: Number of inquiries is too high (Clarity)  
B4: Time since the most recent delinquency is too low  
B6: Time since the most recent inquiry is too low (Clarity)

FICO Classic V8 Auto Score =Score: 555 Factors: 39,13,19,32  
39: Serious delinquency  
13: Time since delinquency is too recent or unknown  
19: Too few accounts currently paid as agreed  
32: Lack of recent installment loan information

Dodd Frank Information  
Model Name: Lift Premium  
Your Score: 529

Credit Score Disclosure Exception Notice  
Model Name: FICO Classic V8 Auto Score  
Model Range: 250 to 900  
Your Score: 555  
Notice Text: Your score ranks higher than 15 percent of U.S. consumers.

----- CUSTOM MODELING VARIABLES -----

Model Variable: RBPNoticeInfo Value: 0L;529;-1;-1;-1;Lift Premium  
Model Variable: RBPNoticeInfo Value: AG;555;15;250;900;FICO Classic V8 Auto Score

----- TRADES -----  
SUBSCRIBER OPEN AMT-TYP1 AMT-TYP2 ACCTCOND PYMT STATUS  
SUB# KOB TYP TRM ECOA BALDATE BALANCE PYMT LEVEL MOS REV PYMT HISTORY  
ACCOUNT # LAST PD MONTH PAY PAST DUE MAXIMUM BY MONTH  
\*Cap1/Kohls Dept Store 06-23 \$300-L \$624-H PAID CUR WAS 120  
2990785 BB CHG REV 1 05-07-25 5-25 (24) B32-21CC4321C  
5-25 CCCCCCCCCC  
\*\* CLOSED DUE TO INACTIVITY \*\*

----- INQUIRIES -----  
Synch/TJX Co 06-20-23 1930901 BC

End Report Created from Experian Data