

## File Information

### Notes

Output Created		15-APR-2007 14:10:19
Comments		
Input	Data	P:\773 UI One-Stop\FINAL PRODUCTS\WI MODEL 3 FINAL 4-15-07A.sav
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		DISPLAY DICTIONARY.
Resources	Elapsed Time	0:00:00.01

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List of variables on the working file

Name (Position) Label

dws\_pin (1) DWS Identification Number

Measurement Level: Nominal  
Column Width: 12 Alignment: Left  
Print Format: A12  
Write Format: A12

new\_claim\_date (2) UI Claim Date (from the UI system)

Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

q\_new\_claim\_date (3) Quarter of new claim date

Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F1  
Write Format: F1

y\_new\_claim\_date (4) Year of new claim date

Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F4  
Write Format: F4

VNC\_date (5) Actual claim date VNC

Measurement Level: Nominal  
Column Width: 8 Alignment: Left  
Print Format: A4  
Write Format: A4

ui\_load\_date (6) UI load date (from ASSET)

Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

wprs\_score (7) WPRS score  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F5.2  
Write Format: F5.2

SITE (8) SITE  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

Value	Label
20.00	OSHKOSH
27.00	MENASHA
81.00	TEUTONIA
84.00	SOUTH
85.00	HIRE
89.00	NORTHWEST

Osh\_menash (9) OSHKOSH-MENASHA SITES  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	no
1	yes

NW\_Teut (10) NORTHWEST-TEUTONIA SITES  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	no
1	yes

HIRE\_South (11) HIRE-SOUTHWEST SITES  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	no
1	yes

GROUP (12) GROUP

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

Value	Label
-------	-------

1.00	A (light touch)
2.00	B (full RES)
3.00	E (entered employment)
4.00	N (no show)
5.00	S (services elsewhere)
6.00	C (comparison)

—

DEMO (13) DEMO VS COMPARISONS

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

Value	Label
-------	-------

.00	COMPARISON
1.00	DEMONSTRATION

comp\_group (14) COMPARISON GROUP

Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

prog\_group (15) DEMO GROUP

Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

grp\_A (16) GROUP A  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

grp\_B (17) GROUP B  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

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male (18) MALE  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

female (19) FEMALE  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

age (20) AGE @ CLAIM DATE  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F5.2  
Write Format: F5.2

educ\_level (21) Education Level  
Measurement Level: Scale

Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
1	Graduate Work
2	Bachelor Degree
3	Some College
4	High School Grad
5	Some or no HS

—

HIGHGRADE (22) HIGHEST GRADE COMPLETED  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2  
Missing Values: 89.00, 90.00

hs\_drop (23) No high school diploma  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

hs\_grad (24) High school diploma  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

some\_coll (25) Some college  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

coll\_grad (26) BA or above

Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

amer\_indian (27) American Indian  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

asian (28) Asian  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

black (29) Black  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

pac\_isl (30) Pacific Islander  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

white (31) White  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

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oth\_race (32) OTHER RACE  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

hispanic (33) Hispanic  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	No
1	Yes

disabled (34) HAS DISABILITY  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1  
Missing Values: 9

Value	Label
1	YES
2	NO

sing\_par (35) Single Parent  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0 no  
1 yes

lep (36) LEP

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	no
1	yes

job\_tenure (37) Number of years at primary employer

Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F2  
Write Format: F2

trasnport (38) ACCESS TO TRANSPORTATION

Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
1	YES
2	NO

cohort (39) MONTH ENTERED SAMPLE

Measurement Level: Nominal  
Column Width: 6 Alignment: Left  
Print Format: A5  
Write Format: A5

chrt\_jul04 (40) COHORT JULY 04

Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES



chrt\_aug04 (41) COHORT AUG 04  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_sep04 (42) COHORT SEPT 04  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_oct04 (43) COHORT OCT 04  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_nov04 (44) COHORT NOV 04  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_dec04 (45) COHORT DEC 04  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_jan05 (46) COHORT JAN 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_feb05 (47) COHORT FEB 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_mar05 (48) COHORT MAR 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_apr05 (49) COHORT APRIL 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_may05 (50) COHORT MAY 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

chrt\_jun05 (51) COHORT JUNE 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_jul05 (52) COHORT JULY 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_aug05 (53) COHORT AUG 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_sep05 (54) COHORT SEPT 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_oct05 (55) COHORT OCT 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO

1 YES

—

chrt\_nov05 (56) COHORT NOV 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

chrt\_dec05 (57) COHORT DEC 05  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

job\_type (58) Type of work at last job  
Measurement Level: Nominal  
Column Width: 24 Alignment: Left  
Print Format: A30  
Write Format: A30

NAICS (59) NAICS Industry code of last employer  
Measurement Level: Nominal  
Column Width: 6 Alignment: Left  
Print Format: A6  
Write Format: A6

oldjob\_qtr1\_qtr (60) UI - Earnings Last Job - Q1 Quarter  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

oldjob\_qtr1\_year (61) UI - Earnings Last Job - Q1 Year  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

oldjob\_qtr1\_ern (62) UI - Earnings Last Job - Q1 Wage  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

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enter\_emp1\_pre (63) WORKING QTR1 PRE-CLAIM

Measurement Level: Scale

Column Width: 14 Alignment: Right

Print Format: F1

Write Format: F1

Value	Label
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0	NO
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1	YES
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oldjob\_qtr2\_qtr (64) UI - Earnings Last Job - Q2 Quarter

Measurement Level: Nominal

Column Width: 15 Alignment: Left

Print Format: A1

Write Format: A1

oldjob\_qtr2\_year (65) UI - Earnings Last Job - Q2 Year

Measurement Level: Nominal

Column Width: 16 Alignment: Left

Print Format: A4

Write Format: A4

oldjob\_qtr2\_ern (66) UI - Earnings Last Job - Q2 Wage

Measurement Level: Scale

Column Width: 15 Alignment: Right

Print Format: F8.2

Write Format: F8.2

enter\_emp2\_pre (67) WORKING QTR2 PRE-CLAIM

Measurement Level: Scale

Column Width: 14 Alignment: Right

Print Format: F1

Write Format: F1

Value	Label
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0	NO
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1	YES
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oldjob\_qtr3\_qtr (68) UI - Earnings Last Job - Q3 Quarter

Measurement Level: Nominal

Column Width: 15 Alignment: Left

Print Format: A1

Write Format: A1

oldjob\_qtr3\_year (69) UI - Earnings Last Job - Q3 Year

Measurement Level: Nominal

Column Width: 16 Alignment: Left

Print Format: A4

Write Format: A4

—

oldjob\_qtr3\_ern (70) UI - Earnings Last Job - Q3 Wage  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

enter\_emp3\_pre (71) WORKING QTR3 PRE-CLAIM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

oldjob\_qtr4\_qtr (72) UI - Earnings Last Job - Q4 Quarter  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

oldjob\_qtr4\_year (73) UI - Earnings Last Job - Q4 Year  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

oldjob\_qtr4\_ern (74) UI - Earnings Last Job - Q4 Wage  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

enter\_emp4\_pre (75) WORKING QTR4 PRE-CLAIM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

oldjob\_qtr5\_qtr (76) UI - Earnings Last Job - Q5 Quarter  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left

Print Format: A1  
Write Format: A1

oldjob\_qtr5\_year (77) UI - Earnings Last Job - Q5 Year  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

oldjob\_qtr5\_ern (78) UI - Earnings Last Job - Q5 Wage  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

enter\_emp5\_pre (79) WORKING QTR5 PRE-CLAIM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

oldjob\_qtr6\_qtr (80) UI - Earnings Last Job - Q6 Quarter  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

oldjob\_qtr6\_year (81) UI - Earnings Last Job - Q6 Year  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

oldjob\_qtr6\_ern (82) UI - Earnings Last Job - Q6 Wage  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

enter\_emp6\_pre (83) WORKING QTR6 PRE-CLAIM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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—

0	NO
1	YES

tot\_ern\_pre (84) TOTAL EARNINGS PRE-CLAIM  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

qtrs\_emp\_pre (85) QTRS EMPLOYED PRE-CLAIM  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

avg\_qtr\_ern\_pre (86) AVG QTRLY EARNINGS PRE-CLAIM  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

PREVCLAIM (87) EVER PRIOR UI CLAIM  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

Value	Label
.00	NO
1.00	YES

prev\_claim1 (88) Previous UI claim 1  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

CLAIM2 (89) PREVIOUS UI CLAIM2  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

prev\_claim2 (90) Previous UI claim 2  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

CLAIM3 (91) PREVIOUS UI CLAIM3  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2



prev\_claim3 (92) Previous UI claim3  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

maxben (93) Maximum benefit entitlement  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F7.2  
Write Format: F7.2

ORIENTATION (94) ATTENDED RES ORIENTATION  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

Value	Label
.00	NO
1.00	YES

orien\_date (95) Date of most recent demo orientation  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: DATE11  
Write Format: DATE11

got\_serv (96) RECEIVED ANY SERVICES  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

init\_asses (97) EVER ASSESSED  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

init\_asses\_serv (98) # TIMES USED INITIAL ASSESSMENT

Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_init\_asses (99) ASSESSED ONCE  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_init\_asses (100) MULTIPLE ASSESSMENTS  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

BEAG\_serv (101) # TIMES USED BEAG ASSESSMT  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

GATB\_serv (102) # TIMES USED GATB ASSESSMT  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

interest\_inven\_serv (103) # TIMES USED INTEREST INVENTORY  
Measurement Level: Scale  
Column Width: 19 Alignment: Right  
Print Format: F1  
Write Format: F1

SATB\_serv (104) # TIMES USED SATB ASSESSMT  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

—

typing\_serv (105) # TIMES USED TYPING TEST  
Measurement Level: Scale

Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

oth\_test\_serv (106) # TIMES USED OTHER ASSESSMT  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

testing (107) EVER RECEIVED TESTING SERVICES  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

count\_testing (108) # TYPES TESTING USED  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_count\_testing (109) Participated in one testing service  
Measurement Level: Scale  
Column Width: 17 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	no
1	yes

mult\_count\_testing (110) Participated in multiple testing  
Measurement Level: Scale  
Column Width: 18 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	no
1	yes

—

resume\_serv (111) # TIMES USED RESUME ASSISTANCE  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1

Write Format: F1

customer\_lmi (112) EVER RECEIVED CUSTOMIZED LMI  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

cust\_LMI\_serv (113) # TIMES USED CUSTOM LMI  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_cust\_lmi (114) RECEIVED CUSTOMER LMI ONCE  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_cust\_lmi (115) RECEIVED MULTIPLE CUSTOMER LMI  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

job\_devel\_serv (116) # TIMES USED JOB DEVELOPMNT  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_job\_devel (117) RECEIVED JOB DEVELOPMNT ONCE  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	NO
1	YES

mult\_job\_devel (118) RECEIVED MULTIPLE JOB DEVELOPMNT

Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	NO
1	YES

job\_search (119) EVER RECEIVED JOB SEARCH SERV

Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	NO
1	YES

job\_search\_serv (120) #TIMES USED JOB SEARCH SERV

Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_job\_search (121) USED JOB SEARCH ONCE

Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	NO
1	YES

—

mult\_job\_search (122) USED JOB SEARCH MULTIPLE TIMES

Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
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0	NO
1	YES

job\_referral (123) EVER RECEIVED JOB REFERRAL  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

job\_referral\_serv (124) # TIMES RECEIVED JOB REFERRAL  
Measurement Level: Scale  
Column Width: 17 Alignment: Right  
Print Format: F2  
Write Format: F2

one\_job\_referral (125) RECEIVED 1 JOB REFERRAL  
Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_job\_referral (126) RECEIVED MULTIPLE JOB REFERRALS  
Measurement Level: Scale  
Column Width: 17 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

nonwia\_ref (127) EVER REFERRED NONWIA SERVICES  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

nonwia\_ref\_serv (128) # TIMES REFERRED NONWIA SERVICE  
Measurement Level: Scale

Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_nonwia\_ref (129) REFERRED TO NONWIA SERV ONCE

Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

mult\_nonwia\_ref (130) REFERRED TO NONWIA SERV MULTIPLE TIMES

Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

nonwia\_part (131) EVER REFERRED NONWIA PARTNER

Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

—

nonwia\_part\_serv (132) # TIMES REFERRED NONWIA PARTNER

Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_nonwia\_part (133) REFERRED TO NONWIA PARTNER ONCE

Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

mult\_nonwia\_part (134) REFERRED TO NONWIA PARTNER MULTIPLE TIMES  
Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

wia\_prog (135) EVER REFERRED WIA PROGRAM  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

wia\_prog\_serv (136) # TIMES REFERRED WIA PROGRAM  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_wia\_prog (137) REFERRED TO WIA PROGRAM ONCE  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

mult\_wia\_prog (138) REFERRED TO WIA PROG MULTIPLE TIMES  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

skilltraining (139) EVER RECEIVED SKILLS TRNG  
Measurement Level: Scale  
Column Width: 13 Alignment: Right



Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

fed\_train\_serv (140) # TIMES REFERRED FED TRNG PROGRAM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

VRE\_trn\_serv (141) # TIMES REFERRED VR&E TRNG  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

skill\_train (142) REFER TO FED OR VR&E TRNG  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

one\_skill\_train (143) RECEIVED 1 TRNG REFERRAL  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_skill\_train (144) RECEIVED MULTIPLE TRNG REFERRAL  
Measurement Level: Scale  
Column Width: 16 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

workshops (145) EVER ATTENDED WORKSHOPS  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

wkshops\_serv (146) # TIMES ATTENDED WORKSHOPS  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_wkshops (147) ATTENDED ONE WORKSHOP  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

mult\_wkshops (148) ATTENDED MULTIPLE WORKSHOPS  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

intensive (149) EVER RECEIVED 1 on 1 SERVICES  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

intensive\_serv (150) # TIMES RECEIVED 1 on 1 SERVICES  
Measurement Level: Scale  
Column Width: 14 Alignment: Right

Print Format: F2  
Write Format: F2

one\_intensive (151) USED 1 on 1 SERVICE ONCE

Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_intensive (152) USED 1 on 1 SERV MULTIPLE TIMES

Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

selfserv (153) EVER USED RESOURCE ROOM

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

self\_serv (154) # TIMES USED RESOURCE ROOM

Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F2  
Write Format: F2

one\_self (155) USED RESOURCE ROOM ONCE

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_self (156) USED RESOURCE ROOM MULTIPLE TIMES  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enrol\_wia (157) EVER ENROLLED WIA PROGRAM  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

enrol\_wia\_serv (158) # TIMES ENROLLED WIA PROGRAM  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_enrol\_wia (159) ENROLLED IN WIA PROGRAM ONCE  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_enrol\_wia (160) ENROLLED IN WIA PROG MULTIPLE TIMES  
Measurement Level: Scale  
Column Width: 14 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

wia\_supp (161) EVER RECEIVED WIA SUPPORT SERVICES  
Measurement Level: Scale  
Column Width: 8 Alignment: Right

Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

wia\_supp\_serv (162) # TIMES RECEIVED WIA SUPPORT SERV  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_wia\_supp (163) RECEIVED WIA SUPPORT SERV ONCE  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

mult\_wia\_supp (164) RECEIVED WIA SUPPORT MULTIPLE TIMES  
Measurement Level: Scale  
Column Width: 13 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

partner (165) EVER ENROLLED PARTNER PROGRAM  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

partner\_serv (166) # TIMES ENROLLED PARTNER PROG  
Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_partner (167) ENROLLED IN PARTNER PROGRAM ONCE

Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_partner (168) ENROLLED IN PARTNER PROG MULTIPLE TIMES

Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

flw\_up (169) EVER RECEIVED FOLLOW-UP SERVICES

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

flw\_up\_serv (170) # TIMES RECEIVED FOLLOW-UP

Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1  
Write Format: F1

one\_flw\_up (171) RECEIVED FOLLOW-UP ONCE

Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

mult\_flw\_up (172) RECEIVED FOLLOW-UP MULTIPLE TIMES

Measurement Level: Scale  
Column Width: 12 Alignment: Right  
Print Format: F1

Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

count\_service\_once (173) # SERVICES USED ONCE

Measurement Level: Scale

Column Width: 18 Alignment: Right

Print Format: F1

Write Format: F1

count\_service\_multiple (174) # SERVICES USED MULTIPLE TIMES

Measurement Level: Scale

Column Width: 22 Alignment: Right

Print Format: F1

Write Format: F1

—

plan\_review (175) Ever received plan review

Measurement Level: Scale

Column Width: 11 Alignment: Right

Print Format: F1

Write Format: F1

Value	Label
-------	-------

0	no
1	yes

REP\_date (176) DATE REVIEW EMPLOY PLAN

Measurement Level: Scale

Column Width: 11 Alignment: Right

Print Format: DATE11

Write Format: DATE11

compl\_4wk (177) COMPLETED 4WK RES

Measurement Level: Scale

Column Width: 9 Alignment: Right

Print Format: F1

Write Format: F1

Value	Label
-------	-------

0	NO
1	YES

program\_weeks (178) # WEEKS IN PROGRAM

Measurement Level: Scale

Column Width: 13 Alignment: Right

Print Format: F5.2

Write Format: F5.2

last\_week (179) Last week claimed  
Measurement Level: Nominal  
Column Width: 9 Alignment: Left  
Print Format: A4  
Write Format: A4

base\_weeks (180) BENEFIT DURATION #WEEKS  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F2  
Write Format: F2

tot\_ben (181) Total UI Benefits Drawn  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F7.2  
Write Format: F7.2

—

ben\_tot\_pct (182) BENEFITS DRAWN AS % OF MAX  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F4.2  
Write Format: F4.2

suspensions (183) Benefit suspensions  
Measurement Level: Nominal  
Column Width: 11 Alignment: Left  
Print Format: A1  
Write Format: A1

enter\_emp (184) EVER EMPLOYED AFTER PROGRAM  
Measurement Level: Scale  
Column Width: 9 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enter\_emp1 (185) EMPLOYED QTR1 POST-PROGRAM  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enter\_emp2 (186) EMPLOYED QTR2 POST-PROGRAM



Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

—

enter\_emp3 (187) EMPLOYED QTR3 POST-PROGRAM  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enter\_emp4 (188) EMPLOYED QTR4 POST-PROGRAM  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enter\_emp5 (189) EMPLOYED QTR5 POST-PROGRAM  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

enter\_emp6 (190) EMPLOYED QTR6 POST-PROGRAM  
Measurement Level: Scale  
Column Width: 10 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

tot\_ern (191) Total post-program earnings  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F10.2  
Write Format: F10.2

—

qtrs\_ern (192) # QTRS EMPLOYED POST-PROGRAM  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

emp\_6qtr (193) EMPLOYED 6 QTRS POST-PROGRAM  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

emp\_3qtr (194) EMPLOYED 3 QTRS POST-PROGRAM  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1

Value	Label
0	NO
1	YES

avg\_qtr\_ern (195) # AVG QTRLY EARNINGS POST-PROGRAM  
Measurement Level: Scale  
Column Width: 11 Alignment: Right  
Print Format: F10.2  
Write Format: F10.2

newjob\_qtr1\_qtr (196) Q1 UI QTRLY EARNINGS NEW JOB QTR ID  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

newjob\_qtr1\_year (197) Q1 UI QTRLY EARNINGS NEW JOB YR ID  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

newjob\_qtr1\_ern (198) Q1 UI QTRLY EARNINGS NEW JOB  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F10.2  
Write Format: F10.2

—

newjob\_qtr1\_naics (199) Q1 UI QTRLY EARNINGS NEW JOB NAICS  
Measurement Level: Nominal  
Column Width: 17 Alignment: Left  
Print Format: A6  
Write Format: A6

newjob\_qtr2\_qtr (200) Q2 UI QTRLY EARNINGS NEW JOB QTR ID  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

newjob\_qtr2\_year (201) Q2 UI QTRLY EARNINGS NEW JOB YR ID  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

newjob\_qtr2\_ern (202) Q2 UI QTRLY EARNINGS NEW JOB  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

newjob\_qtr2\_naics (203) Q2 UI QTRLY EARNINGS NEW JOB NAICS  
Measurement Level: Nominal  
Column Width: 17 Alignment: Left  
Print Format: A6  
Write Format: A6

newjob\_qtr3\_qtr (204) Q3 UI QTRLY EARNINGS NEW JOB QTR ID  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

newjob\_qtr3\_year (205) Q3 UI QTRLY EARNINGS NEW JOB YR ID  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

newjob\_qtr3\_ern (206) Q3 UI QTRLY EARNINGS NEW JOB  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

newjob\_qtr3\_naics (207) Q3 UI QTRLY EARNINGS NEW JOB NAICS  
Measurement Level: Nominal  
Column Width: 17 Alignment: Left  
Print Format: A6  
Write Format: A6

—

newjob\_qtr4\_qtr (208) Q4 UI QTRLY EARNINGS NEW JOB QTR ID  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

newjob\_qtr4\_year (209) Q4 UI QTRLY EARNINGS NEW JOB YR ID  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

newjob\_qtr4\_ern (210) Q4 UI QTRLY EARNINGS NEW JOB  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

newjob\_qtr4\_naics (211) Q4 UI QTRLY EARNINGS NEW JOB NAICS  
Measurement Level: Nominal  
Column Width: 17 Alignment: Left  
Print Format: A6  
Write Format: A6

newjob\_qtr5\_qtr (212) Q5 UI QTRLY EARNINGS NEW JOB QTR ID  
Measurement Level: Nominal  
Column Width: 15 Alignment: Left  
Print Format: A1  
Write Format: A1

newjob\_qtr5\_year (213) Q5 UI QTRLY EARNINGS NEW JOB YR ID  
Measurement Level: Nominal  
Column Width: 16 Alignment: Left  
Print Format: A4  
Write Format: A4

newjob\_qtr5\_ern (214) Q5 UI QTRLY EARNINGS NEW JOB  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

newjob\_qtr5\_naics (215) Q5 UI QTRLY EARNINGS NEW JOB NAICS  
Measurement Level: Nominal  
Column Width: 17 Alignment: Left  
Print Format: A6

Write Format: A6

newjob\_qtr6\_qtr (216) Q6 UI QTRLY EARNINGS NEW JOB QTR ID

Measurement Level: Nominal

Column Width: 15 Alignment: Left

Print Format: A1

Write Format: A1

—

newjob\_qtr6\_year (217) Q6 UI QTRLY EARNINGS NEW JOB YR ID

Measurement Level: Nominal

Column Width: 16 Alignment: Left

Print Format: A4

Write Format: A4

newjob\_qtr6\_ern (218) Q6 UI QTRLY EARNINGS NEW JOB

Measurement Level: Scale

Column Width: 15 Alignment: Right

Print Format: F8.2

Write Format: F8.2

newjob\_qtr6\_naics (219) Q6 UI QTRLY EARNINGS NEW JOB NAICS

Measurement Level: Nominal

Column Width: 17 Alignment: Left

Print Format: A6

Write Format: A6

qtr\_emp\_pct (220) % OF POST-PROGRAM PERIOD EMPLOYED

Measurement Level: Scale

Column Width: 11 Alignment: Right

Print Format: F4.2

Write Format: F4.2

—