OMB Control Number: 1205-0521 Expiration Date: xx/xx/xxxx

n Date: xx/xx/xxxxx ETA-9173

Time F	Period:		ogram [.])	Drawer to 2	into			Page 1
(choose o	only one)	☐ Rolling 4 Quai		☐ Program to D	ale			
REPOR	RTING PERIOD COVERED:	mm/dd/yyyy -	mm/dd/yyyy					
			Adults:	Basic Career Services (other than self service)	Individualized Career Services	Training Services	Total Current Period	Total Previous Period
	Performance Items		Youth:		Received services other than occupational skills training	Youth participants who have received occupational skills training	Total Current Period	Total Previous Period
A. SUMMARY INF	ORMATION							
1. Total Exiters (Co	ohort Period: mm/dd/yyyy - mm/dd/yyyy)							
2. Total Participar	nts Served (Cohort Period: mm/dd/yyyy - mn	n/dd/yyyy)						
	le Individuals (Cohort Period: mm/dd/yyyy -							
B. PARTICIPANT S	UMMARY AND SERVICE INFORMATION ¹ (Co	hort Period: mm/dd/yyyy - m	nm/dd/yyyy)					
Sex	1a. Male							
v,	1b. Female							
	2a. Hispanic/Latino							
ω.	2b. American Indian or Alaskan Native							
Ethnicity/Race	2c. Asian							
licity,	2d. Black or African American							
Eth	2e. Native Hawaiian or Other Pacific Island	er						
	2f. White							
	2g. More Than One Race							
sic	3a. Eligible Veterans							
Other Demographics	3b. Individuals with a Disability							
Ot	3c. Incumbent Workers							
ă	3d. Unemployed Individuals							
	4a. Secondary School Graduate or Equivaler	nt						
ē	4b. Completed 1 or more years of Postseco	ndary Education						
Education Level	4c. Postsecondary Certification, License, or	Educational Certificate (non-d	legree)					
ducai	4d. Associate's Degree							
й	4e. Bachelor's Degree or Equivalent							
	4f. Advanced Degree Beyond Bachelor's De	gree						
C. EMPLOYMENT I	BARRIER ² (Cohort Period: mm/dd/yyyy - mn	n/dd/yyyy)						
1. Displaced home	emakers							
2. Low-income ind	lividuals							
3. Older individual	s							
4. Ex-offenders								
	duals or runaway youth							
6. Current or form	er foster care youth							
	e learners, individuals with low levels of liter	racy or facing substantial cultu	ıral barriers					
	and seasonal farmworkers							
	F within 2 years (Part A Title IV of the Social	Security Act)						
	(Including single pregnant women)							
11. Long-term une	employed (27 or more consecutive weeks)							

PY20xx Qtr x P	erformance Re	port for (Pro	ogram [.])					Page 2
Time Period: (choose only one)	☐ Quarterly	☐ Rolling 4 Quar	rters	☐ Program to D	ate			
PERIOD COVE	RED:	mm/dd/yyyy -	mm/dd/yyyy					
			Adults:	Basic Career Services (other than self service)	Individualized Career Services	Training Services	Total Current Period	Total Previous Period
	Performance Items		Youth:		Received services other than occupational skills training	Youth participants who have received occupational skills training	Total Current Period	Total Previous Period
D. Core Indicators of Performar	nce							
1. Employment Rate (Q2) ³ (Coho	ort Period: mm/dd/yyyy - mm/do	d/yyyy)						
2. Employment Rate (Q4) ³ (Coho	ort Period: mm/dd/yyyy - mm/dd	l/yyyy)						
3. Median Earnings (Cohort Peri	od: mm/dd/yyyy - mm/dd/yyyy)							
4. Credential Rate⁴(Cohort Perio	od: mm/dd/yyyy - mm/dd/yyyy)							
5. Measurable Skill Gains ⁴ (Coho	ort Period: mm/dd/yyyy - mm/dd	І/уууу)						
E. EFFECTIVENESS IN SERVING I	EMPLOYERS			Numerator	Denominator	Rate	Current Period Rate	Previous Period Rate
1. Retention with Same Employe (Cohort Period: mm/dd/yyyy		fter Exit						
2. Employer Penetration (Cohor	t Period: mm/dd/yyyy - mm/dd/	уууу)						
3. Repeat Business Customer (C	ohort Period: mm/dd/yyyy - mm	/dd/yyyy)						
4. State Determined Measure #	1							
5. State Determined Measure #	2							
	indicate by shocking the boy bold			., ,, ,,				

Program	Wagner-Peyser	Adults, Dislocated Workers, Youth	National Farmworker Jobs Program (NFJP)		Reintegration of EX- Offenders (Adult)	Reintegration of EX- Offenders (Youth)	YouthBuild	H1B	Job Corps
Common Exit?				(INA)					

^{*}Program name to be entered/displayed here.

Public Burden Statement (1205-0521)

Persons are not required to respond to this collection of information unless it displays a currently valid OMB control number. Respondent's reply to these reporting requirements is mandatory (Workforce Innovation and Opportunity Act, Section 116). Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate to the Office of Policy Development and Research • U.S. Department of Labor • Room N-5641 • 200 Constitution Ave., NW, • Washington, DC • 20210.

Do NOT send the completed application to this address.

¹Participant information is based on data given at time of enrollment.

 $^{^{2}\}mbox{Barriers}$ to Employment are determined at the point of entry into the program.

³This indicator also includes those youth participants, whether formula or discretionary, who entered into a training or education program.

⁴Credential Rate and Measurable Skill Gains do not apply to the Wagner-Peyser program.

Item	Field Label			Detailed Specifications		
		Basic Career Services	Summary Info			
	Adult	(other than self service) Count of UNIQUE RECORDS where ((Funding Stream) and	Individualized Career Services Count of UNIQUE RECORDS where ((Funding Stream) and	Training Services Count of UNIQUE RECORDS where ((Funding Stream) and	Total Current Period Count of UNIQUE RECORDS where ((Funding Stream) and	Total Previous Period Count of UNIQUE RECORDS where ((Funding Stream) and
A.1	Total Exiters	(Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and DATE OF EXIT is within the reporting period.	(Date of First Individualized Career Service is not null and Received Training = 0)) and DATE OF EXIT is within the reporting period.	Received Training = 1)) and DATE OF EXIT is within the reporting period.	(Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and DATE OF EXIT is within the reporting period.	(Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and DATE OF EXIT is within the reporting period.
A.2	Total Participants Served	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training 9 (3) and ((Date of Program Entry -= end of the report period) and (DATE OF EXIT >= beginning of the report period or DATE OF EXIT is null))	Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Count of UNIQUE RECORDS where ([Funding Stream) and (Received Training = 1) and ([Date of Program Enty <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))
	Youth		Received services other than occupational skills training	Youth participants who have received occupational skills training	Total Current Period	Total Previous Period
A.1	Total Exiters (Youth)		Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null and Received Training so)) and DATE OF EXIT is within the reporting period.	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Services is not null and Received Training = 1)) and DATE OF EXIT is within the reporting period.	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null)) and DATE OF EXIT is within the reporting period.	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null)) and DATE OF EXIT is within the reporting period.
A.2	Total Participants Served (Youth)		Count of UNIQUE RECORDS where ((Funding Stream) and ((Date of First Youth Services is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream) and ((Date of First Youth Services is not null and Received Training = 1)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Services is not null) and ((Date of Program Entry see nof of the report period) and (DATE OF EXIT »> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream) and ((Date of First Youth Services is not null)) and ((Date of Program Entry «end of the report period) and ((DATE OF EXIT »> beginning of the report period or DATE OF EXIT is null))
	Adult		1		Total Current Period	Total Previous Period
A.3	Total Reportable Individuals				Count of UNIQUE RECORDS where ([Funding Stream) and (Date of First Basic Carere Service (Self-Service) is not null and (Date of First Basic Carere Service is null and Date of First Individualized Carere Service is null and Received Training = 0)] and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream) and (Date of First Basic Career Service (Self-Service) is not null and (Date of First Basic Career Service is null and Date of First Individualized Career Service is null and Received Training = 0)] and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
			Participant Summary and			
B.1a	Male (Participants)	Count of UNIQUE RECORDS where ([Funding Stream and Sex- I) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Sex + 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period of DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Sex + 1) and (Received Training = 1) and ([Date of Program Entry < end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Sex- 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXITT » beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Sex + I) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null!)
B.1 b	Female (Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Sex 2) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training «0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Sex-2] and (Date of First Individualized Career Service is not null and Received Training = 0)) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where (Funding Stream and Sex 2) and (Received Training = 1) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex 2) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training *1) and (DATE OF EXIT *> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex- 2) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXITT » beginning of the report period or DATE OF EXIT is null))
B.1a	Male (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Sex * 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex * 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex * 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.1 b	Female (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Sex * 2) and (Date of First Youth Service is not null) and Received Training = 0) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex = 2) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex = 2) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Sex * 2) and (Date of First Youth Service is not null) and (DATE OF EXTT => beginning of the report period or DATE OF EXIT is null))
B.2a	Hispanic/Latino (Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Basic Carees Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Forgarm Entry = end of the report period) and (DATE OF EXIT => beginning of the report period and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Individualized Gareer Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Received Training = 1) and ((Date of Program Entry -e ned of the report period) and ((DATE OF EXIT => beginning of the report period or DATE OF EXIT is null!))		Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Basic Careet Service is not full or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.2a	Hispanic/Latino (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and Quate of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ethnicity: Hispanic / Latino = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null!)

oril 2016	Field Label			Detailed Specifications		
.cem	Total Labor	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and
B.2b	American Indian or Alaskan Native (Participants)	American Indian / Alaska Native (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT ⇒> beginning of the report period or DATE OF EXIT is null))	and (DATE OF EXIT => beginning of the report period or DATE	Training = 1) and ((Date of Program Entry <= end of the)report period) and (DATE OF EXIT => beginning of the report	American Indian / Alaska Native (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Career Service is not null or Received Training = 1)) and (DATE
B.2b	American Indian or Alaskan Native (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and American Indian / Alaska Native (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and ((Date of Program Entry <= end of the report period) and DATE of EXIT => beginning of the report period or DATE OF EXIT is null!)	Count of UNIQUE RECORDS where ((Funding Stream and American Indian / Alaska Native (WIOA) = 1) and (Date of Firs Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and ((Date OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and American Indian / Alaska Native (WIOA) = 1) and (Date of First Youth Service is not null) and (Date OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and American Indian / Alaska Native (WIOA) = 1) and (Date of First Youth Service is not null) and (Date OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.2c	Asian (Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Asian (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Service is not null and Received Training = 0)) and ((Date of	Count of UNIQUE RECORDS where ((Funding Stream and Asian (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry <= nd of the report period) and (DATE OF EXT => beginning of the report period and (DATE OF EXI	Count of UNIQUE RECORDS where ((Funding Stream and Asian (WIOA) = 1) and (Date of First Basic Career Service is not Inull or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	null or Date of First Individualized Career Service is not null or
B.2c	Asian (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Asian (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period of the STAT => beginning of the report period or DATE OF EXIT is null))		and (DATE OF EXIT => beginning of the report period or DATE	Count of UNIQUE RECORDS where ((Funding Stream and Asian (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.2d	Black or African American (Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Black or African American (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Black or African American (WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Black or African American (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) land (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Caroor Sonden is not null or Date of First Individualized Caroor	Count of UNIQUE RECORDS where ((Funding Stream and Black or African American (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null)
B.2d	Black or African American (Participants) (Youth)		Service is not null) and Received Training = 0)) and ((Date of	Count of UNIQUE RECORDS where (Funding Stream and Black or African American (WIOA) = 1) and (Date of First Yout) Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXT => beginning of the report period or DATE OF EXT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Nalack or African American (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Black or African American (NUOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT -> beginning of the report period or DATE OF EXIT is null))
B.2e	Native Hawaiian or Other Pacific Islander(Participants)	0)) and ((Date of Program Entry <= end of the report period)	Received Training = 0)) and ((Date of Program Entry <= end of	Count of UNIQUE RECORDS where ((Funding Stream and Native Hawaiian or Other Pacific Islander(WIOA) = 1) and (Received Training = 1) and (Unate of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Individualized Career Service is not null or Received Training =	Count of UNIQUE RECORDS where ((Funding Stream and Native Hawaiian or Other Pacific Islander(WIOA) = 1) and Native Hawaiian or Other Pacific Islander(WIOA) = 1) for Date of First Individualized Career Service is not null or Received Training = 1) and (DATE of FXIT => beginning of the report period or DATE OF EXIT is null))
B.2e	Native Hawaiian or Other Pacific Islander(Participants) (Youth)		= 0)) and ((Date of Program Entry <= end of the report period	Count of UNIQUE RECORDS where ((Funding Stream and Native Hawaiian or Other Pacific Islander(WIDA) = 1) and (Date of First Youth Service is not null) and (Received Training) = 1) and ((Date of Program Entry <= nd of the report period) and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null))	beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Native Hawaiian or Other Pacific Islander(WIOA) = 1) and (Date of First Youth Service is not null) and IDATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.2f	White(Participants)	Count of UNIQUE RECORDS where ((Funding Stream and White(WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >= beginning of the report period or DATE OF EXIT is null))		Count of UNIQUE RECORDS where ((Funding Stream and White(WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	I null or Date of First Individualized Career Service is not null or	Count of UNIQUE RECORDS where ((Funding Stream and in White(WIOA) = 1) and (Date of First Sasic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.2f	White(Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and White(WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and White(WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and (Date of Pogram Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	and (DATE OF EXIT => beginning of the report period or DATE	Count of UNIQUE RECORDS where ((Funding Stream and White(WIOA) = 1) and (Date of First Youth Service is not null) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))
B.2g	More Than One Race(Participants) ¹	More Than One Race is true) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of	Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and ((Date of EXIT => beginning of the report period or DATE OF EXIT is null))	((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF	Count of UNIQUE RECORDS where (Funding Stream and More Than One Race is true) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))
B.2g	More Than One Race(Participants) (Youth) ¹		Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Frogram Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Youth Service is not null) and (Received Training = 1) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and More Than One Race is true) and (Date of First Youth Service is not null) and (DATE OF EXIT *> beginning of the report period or DATE OF EXIT is null))

Item	Field Label			Detailed Specifications		
		Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and
B.3a	Eligible Veteran Status(Participants)	Eligible Veteran Status(WIOA) > 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Eligible Veteran Status(WIOA) > 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))	Eligible Veteran Status(WIOA) > 1) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and ((DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Career Service is not null or Date of First Individualized Caree	Eligible Veteran Status(WIOA) > 1) and (Date of First Basic Career Service is not null or Date of First Individualized Caree Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.3a	Eligible Veteran Status(Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Eligible Veteran Status(WIOA) - 1) and (Date of First Yould Service is not null) and Received Training = 0) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Eligible Veteran Status(MOA) > 1) and (Date of First Youth Service is not full) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Eligible Veteran Status(MOA) > 1) and (Date of First Youth Service is not mult) and (DATE OF EXIT » beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Eligible Veteran Status(VIOA) > 1) and (Date of First Youth Service is not null) and (DATE OF EXIT » beginning of the report period or DATE OF EXIT is null))
B.3b	Individual with a Disability(Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Individual with a Disability(WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT »> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Individual with a Disability(WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Individual with a Disability(WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Career Service is not null or Date of First Individualized Caree	Count of UNIQUE RECORDS where ((Funding Stream and Individual with a Disability(WIOA) = 1) and (Date of First Midwidualized Caree Service is not null or Date of First Individualized Caree Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.3b	Individual with a Disability(Participants) (Youth)		Service is not null) and Received Training = 0)) and ((Date of	Count of UNIQUE RECORDS where ((Funding Stream and Individual with a Disability(WIOA) = 1) and (Date of First Votut) Service is not rull) and (Received Training = 1) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Service is not null) and (DATE OF EXIT => beginning of the	Count of UNIQUE RECORDS where ((Funding Stream and hindividual with a Disability(WIOA) = 1) and (Date of First You Service is not null) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))
B.3c	Incumbent Worker (Participants)	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker (MIOA) > 0 and (Date of First Basic Career service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT is null))		Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker (WIOA) > 0) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and ((DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker (WIOA) > 0) and (Date of First Basic Career Service is not null or Date of First Individualized Caree Service is not null or Pate of First Individualized Caree Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker (WIOA) > 0) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT >> Deginning of the report period or DATE OF EXIT is null))
B.3c	Incumbent Worker (Participants) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker WIOA) > 0) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker WIOA) > 0) and (Date of First Youth Service is not rull) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker WIOA) > 0) and (Date of First Youth Service is not null) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Incumbent Worker WIOA) > 0) and (Date of First Youth Service is not null) and (DATE of EXIT => beginning of the report period or DATE OF EXIT is null))
B.3d	Unemployed Individuals	Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4)) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Iraining = (0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4)) and (Date of First Individualized Career Service is not null and Received Training = (1)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXTI >> beginning of the report period or DATE OF EXTI >> beginning of the		Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4)) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4)) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Trianing = 1) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.3d	Unemployed Individuals (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4)) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where (Funding Stream and (Employment Status at Program Entry (MIOA) = (0, 2, 3 or 4)) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))		Count of UNIQUE RECORDS where ((Funding Stream and (Employment Status at Program Entry (WIOA) = (0, 2, 3 or 4))and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
B.4a	Secondary School Graduate or Equivalent	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2)) and (Date of First Basic Career Service is not null and Date of First individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period) and (DATE OF EXIT is null))		Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2)) and (Received Training = 1) and ((Date of Program Entry < end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	null or Date of First Individualized Career Service is not null o	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry ((WiOA) ~ (1 or 2)) and (Date of First Basic Career Service is not null care of First Individualized Career Service is not null care of First Individualized Career Service is not null care of Extra properties of the Received Training ~ 1)) and (DATE OF EXIT » beginning of the report period or DATE OF EXIT is null))
B.4a	Secondary School Graduate or Equivalent (Youth)		and Received Training = 0)) and ((Date of Program Entry <=	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2)) and (Date of First Youth Service is not null) and (Received Training = 1) and (Date of Porgram Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	and (DATE OF EXIT => beginning of the report period or DATE	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry ((WIOA) = (1 or 2)) and (Date of First Youth Service is not null) and (DATE of EXIT => beginning of the report period or DATI OF EXIT is null))
B.4b	Completed 1 or more years of Postsecondary Education	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIOA) = 4) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period) and (DATE OF EXIT >> beginning of the	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry W(IOA) = 4) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Frogram Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIOA) = 4) and (Received Training = 1) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))		Count of UNIQUE RECORDS where ((Funding Stream and Highest Educational Level Completed at Program Entry (WIQA) = 4) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))

Section of the control of the contro	Item	6 Field Label			Detailed Specifications		
Abord Control	B.4b	Completed 1 or more years of Postsecondary Education (Youth)		Highest Educational Level Completed at Program Entry (WIOA) = 4) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 4) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 4) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF	(WIOA) = 4) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF
Header for demonstration and companied and designation from the property of th	B.4c		Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program f Entry <= end of the report period) and (DATE OF EXIT =>	Highest Educational Level Completed at Program Entry (WIOA) = 5)and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT =>	Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the
Higher facturation less of completed at Program First Higher facturation and completed at Program First Hi	B.4c			Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Youth Service is not null) and Received Training = 0)) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Youth Service is not null) and (Received Training = 1) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 5) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF	(WIOA) = 5) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF
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Highest Educational Level Completed at Program Entry (NIOA) = 73 and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voths Service is not null) and (Date of First voth) Service is not null) a	B.4e	Bachelor's Degree or Equivalent	Highest Educational Level Completed at Program Entry (WIOA) = 7) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 7) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program f Entry <= end of the report period) and (DATE OF EXIT =>	Highest Educational Level Completed at Program Entry (WIOA) = 7) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT	Highest Educational Level Completed at Program Entry (WIOA) = 7) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the	(WIOA) = 7) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the
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Highest Educational Level Completed at Program Entry (NFIOA) = 9) and (DATE of Farst Youth Service is not not) (NFIOA) = 9) and (DAT	B.4f	Advanced Degree Beyond Bachelor's Degree	Highest Educational Level Completed at Program Entry ((WIOA) = 8) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 01) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT =>	Highest Educational Level Completed at Program Entry (WICA) = 8) and (Received Training = 1) and ((Date of	Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the	(WIOA) = 8) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the
	B.4f	Advanced Degree Beyond Bachelor's Degree (Youth)		Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Youth Service is not null) and (Received Training = 1) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF	Highest Educational Level Completed at Program Entry (WIOA) = 8) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF
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Item	Field Label			Detailed Specifications		
itelli	Field Label	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and
		Displaced Homemaker at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period)	Displaced Homemaker at Program Entry (WIOA) =1)and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report	Displaced Homemaker at Program Entry (WIOA) =1) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Displaced Homemaker at Program Entry (WIOA) =1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training =	Displaced Homemaker at Program Entry (WIOA) =1) and (Dato of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXIT => beginning of the report period or
C.1	1. Displaced homemakers	and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	period or DATE OF EXIT is null))		DATE OF EXIT is null))	DATE OF EXIT is null))
C.1	1. Displaced homemakers (Youth)		lof First Youth Service is not null) and Received Training = 0))	Count of UNIQUE RECORDS where ((Funding Stream and Displaced Homemaker at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and ((DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null!))	of First Youth Service is not null) and (DATE OF EXIT =>	Count of UNIQUE RECORDS where ((Funding Stream and Displaced Homemaker at Program Entry (WIOA) =1) and (Date of First Youth Service is not runl) and (DATe OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.2	2. Low-income individuals	Income Status at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period)	Count of UNIQUE RECORDS where ((Funding Stream and Low Income Status at Program Entry (WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Low Income Status at Program Entry (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Income Status at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training =	Count of UNIQUE RECORDS where ((Funding Stream and Low Income Status at Program Entry (WIOA) = 1) and (Date of Firs Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))
C.2	2. Low-income individuals (Youth)		Count of UNIQUE RECORDS where ([Funding Stream and Low income Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0) and ([Date of Program Entry <= end of the report period) and ([Date of EXIT >> beginning of the report period or DATE OF EXIT is null])	Income Status at Program Entry (WIOA) = 1) and (Date of	Count of UNIQUE RECORDS where ([Funding Stream and Low Income Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE of EMT => beginning of the report period or DATE OF EXIT is null))	Income Status at Program Entry (WIOA) = 1) and (Date of
C.3	3. Older individuals	Count of UNIQUE RECORDS where ([Funding Stream and (Unate of Program Entry (WOAD) - Date of Birth (WIOA) » 59YRS) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is not null and Ender of First Individualized Career Service is null and Received Training = 0)) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and (Date of Program Entry (WOAD) – Date of Birth (WIOA) => 55YES) and (Date of First Individualized Career Service is not null and Received Training = 9) and ([Date of Program Entry <= end of the report period) and (Date OF Program is not the report period) and (Date OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and (Date of Program Entry (WOAD) - Date of Birth (WIOA) > 55YRS)) and (Received Training = 1) and ((Date of Program Entry <= nd of the report period) and (DATE OF EXIT >> beginning of the report period of OATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and United Propagam Entry (WOAD) - Date of Birth (WIOA) => 55YKS)) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and (Date of Program Entry (WOAD) - Date of Birth (WIOA) > 55YRS)) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.4	4. Ex-offenders	Count of UNIQUE RECORDS where ((Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Basic Carere Service is not null and Date of First Individualized Career Service is null and Received Training = 0) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Basic Carer Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training « 11) and (DATE OF EXIT » beginning of the report period or DATE OF EXIT is null))
C.4	4. Ex-offenders (Youth)		Count of UNIQUE RECORDS where ([Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ([Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and [Received Training = 1) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null!))	Count of UNIQUE RECORDS where (Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ([Funding Stream and Ex- Offender Status at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginnin of the report period or DATE OF EXIT is null))
C.5	5. Homeless individuals or runaway youth	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Date of First Basic Carere Service is not null and Date of First Basic Carere Service is null and Received Training = Individualized Career Service is null and Received Training = 0) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Date of First Basic Carer Service is not null or Date of First Basic Carer Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATe OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WNOA) = 1) and (Date of First Basic Career Service is not null or Date of First Basic Career Service is not null or Received Training * 1) and (Date OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.5	5. Homeless individuals or runaway youth (Youth)		Count of UNIQUE RECORDS where ([Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and [Date of First Youth Service is not null) and Received Training = 0)) and ([Date of Program Entry <= end of the report period) and ([Date of EXIT >> beginning of the report period or DATE OF EXIT is null])	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth a Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EATI >> beginning of the report period or DATE OF EATI >> Logisting of the report period or DATE OF EATI >> L	Count of UNIQUE RECORDS where ([Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF ENT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Runaway Youth at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginnin of the report period or DATE OF EXIT is null))
C.6	6. Current or former foster care youth	Count of UNIQUE RECORDS where ([Funding Stream and Foster Care Youth Status at Program Entry (WIOA) = 1) and (I Quate of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0) and ([Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1) and (Date of First Individualized career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1) and ((Date of First Basic Career's Favrice is not null or Date of First Individualized Career Service is not null or Received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1)and ((Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training +1) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.6	6. Current or former foster care youth (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1)and (Date of First Youth Service is not null) and Received Training =0) and ((Date of Program Entry <= end of the report period and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null)	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) = 1) and ((Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= nd of the report period) and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1) and ((Date of First Youth Service is not null) and DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Foster Care Youth Status at Program Entry (WIOA) =1) and (Date of First Youth Service is not null) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))

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Item	Field Label	Count of UNIQUE DECORDS where //Euraline Street	Count of UNIQUE DECORDS where //Euraline Street	Detailed Specifications	Count of UNIQUE RECORDS where //Euraline Street	Court of UNIQUE DECORDS where //Euraline Street
C.7	7. English language learners, individuals with low levels of literacy or facing substantial cultural barriers	Count of UNIQUE RECORDS where ((Funding Stream and Count of UNIQUE RECORDS where ((Funding Stream and Version Stream) and UNIQUE of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (OATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIQA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIQA) = 10 rengilsh Language Learner at Program Entry (WIQA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 01) and ((Date of Program Entry <= end of the report period) and (DaTe OF EXIT >> beginning of the report period or DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ((Funding Stream and Cultural Barriers at Program Entry (WIOA) - 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and (Received Training = 1) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT = beginning of the report period and (DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))
C.7	7. English language learners, individuals with low levels of literacy or facing substantial cultural barriers (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1 and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Frogram Entry <= end of the report period) and (DATE of FXIT => beginning of the report period) and (DATE of FXIT => beginning of the	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy(Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1 and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >= beginning of the report period of DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1 and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ((Funding Stream and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy(Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1 and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.8	8. Eligible migrant and seasonal farmworkers	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagners-Peyser) > 0) OR (Migrant and Seasonal Farmworker Designation (Wagners-National Farmworker Jobs Program Entry (WIOA Section 167) > 0 and < 31) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> Deginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peyser) > 0) OR (Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (MIOA Section 167) > 0 and < 3)) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peyser) > 0) OR (Migrant and Seasonal Farmworker Josh National Farmworker Josh Srogram Entry (WIOA Section 167) > 0 and < 3)) and (Received Training = 1) and ((Date of Program Entry ve end of the report period) and (DATE OF EXIT is null)) "> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagners-Peyser) > 0) OR (Migrant and Seasonal Farmworker Josepser) > 0) OR (Migrant and Seasonal Farmworker Josepser) > 0 and < 31) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peyser) > 0) OR (Migrant and Seasonal Farmworker Status at National Farmworker fobs Program Entry (WIOA Section 167) > 0 and < 31) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.8	8. Eligible migrant and seasonal farmworkers (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peycer) > 0) (8 (Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0 and < 3)]and (02ate of First Youth Service is not null) and Received Training ≈ 0)) and ((Date of Frogram Entry <= end of the report period) and (DATE of FXIT ≈> beginning of the report period) and (DATE of FXIT ≈> beginning of the	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peyzer) • 0) (6) (Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (MIQA Section 167) • 0 and • 3)) and (Date of First Youth Service is not null) and ((Received Training • 1) and ((Date of Program Entry < end of the report period) and (DATE OF EXIT *> beginning of the report period of DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peyzer) > 0) Ro (Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0 and < 3) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and ((Migrant and Seasonal Farmworker Designation (Wagner-Peycer) = 0) (6) (Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0 and < 3)) and (Date of First Youth Service is not null) and ((DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.9	Exhausting TANF within 2 years (Part A Title IV of the Social Security Act)	Count of UNIQUE RECORDS where ([Funding Stream and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry (MOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Security Act) at Program Entry (WIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and ((DATE OF EXIT => beginning of the report period or DATE	Training = 1) and ((Date of Program Entry <= end of the) report period) and (DATE OF EXIT => beginning of the report	Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry (MIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry (NIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.9	Exhausting TANF within 2 years (Part A Title IV of the Social Security Act) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TAMF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry (MOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry = end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TAMF Within 2 Years (Part A Title IV of the Security Act) at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Porgam Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TANF Within 2 Years (Part A Title IV of the Society Act Jat Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry (MOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))
C.10	10. Single parents (including single pregnant women)	Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0) and ((Date of Program Entry <= end of the report period) and ((DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (NIOA) = 1) and (Date of First Individualized Career Service is not null and Received Training = 0)) and ((Date of Program Entry <= end of the report period and (DATE of EXIT >> beginning of the report period or DATE OF EXIT is null))	Training = 1) and ((Date of Program Entry <= end of the) report period) and (DATE OF EXIT => beginning of the report	Single Parent at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized	Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (DATE
C.10	10. Single parents (including single pregnant women) (Youth)		Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period) and ((DATE OF EXIT >= beginning of the report period or DATE OF EXIT >= Unit is null))	Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and ((Date of EXIT => beginning of the report period or DATE OF EXIT => beginning of the report period or DATE OF EXIT is null!))	Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and Single Parent at Program Entry (VMOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT = beginning of the report period or DATE OF EXIT is null))
C.11	11. Long-term unemployed (27 or more consecutive weeks)	Count of UNIQUE RECORDS where ((Funding Stream and (Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Received Training = 0)) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the	Count of UNIQUE RECORDS where ((Funding Stream and (Long-Term Unemployed at Program Entry (WIOA) = 1) and (Received Training = 1) and (Date of Program Entry <= end of the report period) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 10) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))	Count of UNIQUE RECORDS where ((Funding Stream and (Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 11) and (DATE OF EXIT => beginning of the report period or DATE OF EXIT is null))

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Item	Field Label		Count of UNIQUE RECORDS where ((Funding Stream and	Detailed Specifications Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	Count of UNIQUE RECORDS where ((Funding Stream and	
C.11	11. Long-term unemployed (27 or more consecutive weeks) (Youth)		(Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and Received Training = 0)) and ((Date of Program Entry <= end of the report period)	(Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (Received Training = 1) and ((Date of Program Entry <= end of the report period) and (DATE OF EXIT >> beginning of the report period or DATE OF EXIT is null))	(Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT =>	(Long-Term Unemployed at Program Entry (WIOA) = 1) and (Date of First Youth Service is not null) and (DATE OF EXIT = beginning of the report period or DATE OF EXIT is null))	
			Primary Indicators of				
D.1	Employment Rate (Q2) ³	2ND QUARTER AFTER EXIT QUARTER < 5) or (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 7 on and (DATE OF EXIT OLD AFTER AFTER THE EXIT QUARTER < 999999.99) and (DATE OF EXIT) ow which the report period and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where (I(Funding Stream) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 0)) and (Employment Satus at	OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Individualized Career Service is not full and Received training = 0) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and Received Training = 1)) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1)) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	Count of UNIQUE RECORDS from Employment Rate (Q2) DENOMINATOR and ((EMPLOYDE 2ND QUARTER AFTER RXIT QUARTER = > 0 and < 9) and (TYPE OF EMPLOYMENT MATCH 2ND QUARTER AFTER RXIT QUARTER < > 5) or (WAGES 2ND QUARTER AFTER THE EXIT QUARTER < > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < > 999999, 90) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where (((Funding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Date of First Individualized Career Service is not null or Date of First Basic Career Service is not null or Received Training = 1)) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	
D.1	Employment Rate (Q2) (Youth) ³		S) or (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER 999999 (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > (I)) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream)) and (Date of First Youth Service is not null and Received Training = 0) and (Enployment Status)	5) or (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 999999.99) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > 0)) and (DATE OF EXIT is within the report period) and (OTHER	5) or (WAGES ZND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES ZND QUARTER AFTER THE EXIT QUARTER < 999999.99) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > (D) (AND CONTROLL OF THE OF TH	Count of UNIQUE RECORDS from Employment Rate (Q2) (Youth) DENOMINATOR and (EMPLOYDE 2DN QUARTER AFER EXIT QUARTER » 0 and « 9) and (TYPE OF EMPLOYMENT MATCH 2DN QUARTER AFER EXIT QUARTER » 5) or (WAGES 2ND QUARTER AFER THE EXIT QUARTER » 0 and WAGES 2ND QUARTER AFER THE EXIT QUARTER » 0) and (WAGES 2DN QUARTER AFER THE EXIT QUARTER » 0) and (WAGES 2DN QUARTER AFER THE EXIT QUARTER » 0) and (DATE oF EXIT is within the report period) and (OTHER REASON FOR EXIT » 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null)) and (Employment Status at Program Entry is « 3) and (DATE of EXIT is within the report period) and (OTHER REASON FOR EXIT » 00)	
D.2	Employment Rate (Q4) ³	ATH QUARTER AFTER EXIT QUARTER < 5) or (WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0.0 AND WAGES 4TH QUARTER AFTER THE EXIT QUARTER < 999999.99) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 0.0) divided by Count of UNIQUE RECORDS where (If Funding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Employment Status at	Count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR and ((EMPLOYED 4TH QUARTER RAFER EXIT QUARTER => 0 and *9) and (17PE OF EMPLOYMENT MATCH 4TH QUARTER AFTER EXIT QUARTER > 3) or (WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER HE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER HE EXIT QUARTER > 0 and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Individualized Career Service is not null and Received Training = 0)) and (Employment Status af Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR and ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER => 0 and <9) and (179E OF EMPLOYMENT MATCH 4TH QUARTER AFTER EXIT QUARTER < 3) or (WAGES 4TH QUARTER AFTER FIHE EXIT QUARTER < 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER < 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER < 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER < 0 and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and Received training = 1) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR and ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER => 0 and <> 9) and (179E OF EMPLOYMENT MATCH 4TH QUARTER AFTER EXIT QUARTER <> 5) or (WAGES 4TH QUARTER AFTER THE EXIT QUARTER <> 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER <> 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER <> 0 and WAGES 4TH GUARTER AFTER THE EXIT QUARTER <> 0 and WAGES 4TH (Frunding Stream) and (Date of First Basic Career Service is not null or Date of First Individualized Career Service is not null or Received Training = 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	Count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR and (IEMPLOYED 4TH QUARTER RAFER EXIT QUARTER => 0 and <9) and (17PE OF EMPLOYMENT MATCH 4TH QUARTER RAFER EXIT QUARTER <> 3) or (WAGES 4TH QUARTER AFTER EXIT QUARTER <> 3) or (WAGES 4TH QUARTER AFTER THE EXIT QUARTER >< 90 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER <> 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER <> 0 and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT => 00) divided by Count of UNIQUE RECORDS where not rull or Date of First Individualized Career Service is not null or Received Training = 1) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	
D.2	Employment Rate (Q4) (Youth) ³		Count of UNIQUE RECORDS from Employment Rate (Q4) (Youth) DENOMINATOR and ((EMPLOYED 4TH QUARTER ATTER EXIT QUARTER ~) and ~ 9) and (TYPE OF EMPLOYMENT MATCH 4TH QUARTER AFTER EXIT QUARTER ~) and VAGES 4TH QUARTER AFTER THE EXIT QUARTER ~) and WAGES 4TH QUARTER AFTER THE EXIT QUARTER ~) o) and WAGES 4TH QUARTER FAFTER THE EXIT QUARTER ~ ()))) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not rull and Received Training = 0)) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00)	5) or (WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER 99999 99)) or (YOUTH 4TH QUARTER PLACEMENT (TITLE I) > (0)) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where (Funding Stream) and (Date of First Youth is not null and Received Training = 1)) and (Employment Satus at	0)) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS	Count of UNIQUE RECORDS from Employment Rate (Q4) (Youth) DENOMINATOR), and ((EMPLOYED 4TH QUARTER ATTER EXIT QUARTER ~ > 0 and ~ 9) and (TYPE OF EMPLOYMENT MATCH 4TH QUARTER AFTER EXIT QUARTER ~ 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 4TH QUARTER AFTER THE EXIT QUARTER > 0 ind (DATE of EXIT) (VOUTH 4TH QUARTER PACEMENT (TITLE I) > 0) and (DATE of EXIT is within the report period) and (OTHER REASON FOR EXIT = 00) divided by Count of UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth is not nulli) and (Employment Status at Program Entry is < 3) and (DATE OF EXIT is within the report period) and (OTHER REASON FOR EXIT EXIT EXIT EXIT EXIT EXIT EXIT EXIT	
D.3	Median Earnings	between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Date of First Basic Career Service is not null and Date of First Individualized Career Service is null and Received Training = 01) and (Employment Status at Program Entry is - 3) and (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER SERVICE STATES AFTER SERVICE STATES A	between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Date of First Individualized Career Service is not unall and Received Training = 0)) and (Employment Status at Program Entry is < 3) and (WAGES 2ND (QUARTER × 0 and WAGES 2ND	of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Received Training = 1)) and (Employment Status at Program Entry is < 3) and (WAGES 2NE	between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS with the properties of the UNIQUE RECORDS with the properties of the UNIQUE RECORDS with the UNIQUE PROPERTIES and (Date of First Individualized Career Service is not not null and Received Training = 1)) and (Employment Status at Program Entry is < 3) and (WAGES ZND QUARTER AFTER THE	The value of 2ND quarter after exit wage that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Date of First Basic Career Service is not rull or Date of First Individualized career Service is not rull or Date of First Individualized career Service is not rull or and Received Training = 11) and (Employment Status at Program Entry is < 3) and (WAGES 2ND QUARTER AFTER THE DOWN THE STREAM) and THE OFTIME OFTI OFTIME STREAM (CARTER STREAM) and THE OFTIME S	

April 201				Detailed Specifications		
Item	Field Label			The value of 2ND quarter after exit wage that is the mid-point		The value of 2ND quarter after exit wage that is the mid-point
D.3	Median Earnings (Youth)		of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null and Received Training = 0)) and (Employment Status at Program Entry is < 3) and (WAGES 2ND QUARTER AFTER THE EXIT EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT	of the highest wage reported for the UNIQUE RECORDS where ((Flunding Stream) and (Date of First Youth Service is not null and Received Training = 11) and (Employment Status at Program Entry is < 3) and (WAGES SUN QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 99999.99) and the DATE OF EXIT is within the reporting Period and (OTHER REASON FOR EXIT = 00)	DATE OF EXIT is within the reporting Period and (OTHER REASON FOR EXIT = 00)	of the highest wage reported for the UNIQUE RECORDS where ((Funding Stream) and (Date of First Youth Service is not null) and (Employment Status at Program Entry is < 3) and (WAGES 2ND QUARTER AFFER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFFER THE EXIT QUARTER < 999999.99) and the DATE OF EXIT is within the reporting Period and (OTHER REASON FOR EXIT = 00)
D.4	Credential Rate ⁴			PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - DATE OF EAIT "<855 or b) EMPLOYED 1ST QUARTER AFTER EXIT QUARTER Is (>= 0 and < 9) or c) EMPLOYED 2ND QUARTER AFTER EXIT QUARTER Is (>= 0 and < 4) or c) AND QUARTER AFTER EXIT QUARTER IS (>= 0 and < 9) or c) EMPLOYED 2ND QUARTER AFTER EXIT QUARTER IS (>= 0 and < 9) or c) EMPLOYED 2ND QUARTER AFTER EXIT QUARTER IS (>= 0 and < 9) or c) EMPLOYED 2ND QUARTER SECONDARY CONTROL OF CON	COUNT OF UNIQUE RECORDS from CREDENTIAL RATE DENOMINATOR where (DATE ATTAINED RECOMIZED CREDENTIAL - DATE OF EXIT <= 365) and 1) (TYPE OF RECOGNIZED CREDENTIAL > 1) or 2) (TYPE OF RECOGNIZED CREDENTIAL > 1) or 2) (TYPE OF RECOGNIZED CREDENTIAL > 1) or 3) (DATE ENROLLED IN POST-EXIT EDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - DATE OF EXIT <=365 or b) EMPLOYED 1ST QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or c) EMPLOYED 2ST QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 3RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 3RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT QUARTER IS (>= 0 and <> 9) or d) EMPLOYED 5RD QUARTER AFTER EXIT	COUNT OF UNIQUE RECORDS from CREDENTIAL RATE DEPONDINATOR where (DATE ATTAINED RECORDIZED CREDENTIAL - DATE OF EXIT <* 365) and 1) (TYPE OF RECOGNIZED CREDENTIAL - 1) or 2) (TYPE OF RECOGNIZED CREDENTIAL - 1) or 2) (TYPE OF RECOGNIZED CREDENTIAL - 1) or 3) (DATE ENROLLED IN POST-EXT EDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - DATE OF EXIT <*365 or b) EMPLOYED 1ST QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) or c) EMPLOYED 2ST QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) or d) EMPLOYED 3RD QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) or d) EMPLOYED 3RD QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) Or d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) OR d) EMPLOYED 4RD QUARTER AFTER EXIT QUARTER is (>= 0 and <* 9) OR THE OWN OF THE OWN
D.5	Measurable Skill Gains ⁴		DENOMINATOR where J Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) is within the reporting period or 2 JOATE ATTAINED RECOGNIZED CREDENTIAL is within the reporting period and TYPE OF RECOGNIZED CREDENTIAL = 1 or 3) DATE OF MOST RECENT MEASURABLE SKILL GAINS: SECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 4) DATE OF MOST RECENT MEASURABLE SKILL GAINS: TO SECONDARY TRANSCRIPT/REPORT CARD is within the PROPORTING PRIOR OF MEASURABLE SKILL GAINS: TO SECONDARY TRANSCRIPT/REPORT CARD is within the PROPORTING PRIOR OF MEASURABLE SKILL GAINS: TRAINING MILESTONE is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: TRAINING MILESTONE is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within full period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION is within the reporting period divided by Count of VINIQUE RECORDS WHERE (FURING STEAM) and ((DATE OF TARREST PROGRESSION IS WITHIN THE PROGRESSION AND AND THE PROGRESSION AND THE PR	DENOMINATOR where I Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) is within the reporting period or 2) DATE ATTAINED RECOGNIZED CREDENTIAL is within the reporting period and TYPE OF RECOGNIZED CREDENTIAL = 1 or 3) DATE OF MOST RECENT MEASURABLE SKILL GAINS: SECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 4) DATE OF MOST RECENT MEASURABLE SKILL GAINS: POST CARD IS WITHIN THE MOST RECENT MEASURABLE SKILL GAINS: POST CARD IS WITHIN THE MOST RECENT MEASURABLE SKILL GAINS: TRAINING MILESTONE IS within the reporting period or 5) DATE OF MOST RECENT MEASURABLE SKILL GAINS: TRAINING MILESTONE IS within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION Is within the reporting period or 50 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION Is within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION Is within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION Is within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION IS within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION IS within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION IS within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION IS within the reporting period or 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROGRESSION IS WITHIN THE PROGRESSION IS WITH	DENOMINATOR where I Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) is within the reporting period or 21 DATE ATMINED RECOGNIZED CREDENTIAL is within the reporting period and TYPE OF RECOGNIZED CREDENTIAL = 1 or 31 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 41 DATE OF MOST RECENT MEASURABLE SKILL GAINS: POSTSECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 51 DATE OF MOST RECENT MEASURABLE SKILL GAINS: TRANING MILESTONE is within the reporting period or 63 DATE OF MOST RECENT MEASURABLE SKILL GAINS: TRANING MILESTONE is within the reporting period of 61 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION is within the reporting period of wided by Count of the Most RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION is within the reporting period divided by Count is within the reporting period divided by Count or within the reporting period or within the reporting peri	Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN DENOMINATOR where 1 1 Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) is within the reporting period or 2) DATE ATTAINED RECOGNIZED CREDENTIAL is within the reporting period and TYPE OF RECOGNIZED CREDENTIAL = 1 or 3) DATE OF MOST RECENT MEASURABLE SKILL GAINS: SECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 4) DATE OF MOST RECENT MEASURABLE SKILL GAINS: POSTSECONDARY TRANSCRIPT/REPORT CARD is within the reporting period or 5) DATE OF MOST RECENT MEASURABLE SKILL GAINS: POSTSECONDARY TRANSCRIPT/REPORT CARD is within the reporting Period or 5) DATE OF MOST RECENT MEASURABLE SKILL GAINS: STAINING MILESTONE is within the reporting period of 6) DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION is within the reporting period of 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION is within the reporting period of 10 DATE OF MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION is within the reporting period and (DATE OF PARTICIPATION C end of report period) and (DATE OF PROCRAM HEAVING IS NOT THE MOST RECENT MEASURABLE SKILL GAINS: SKILLS PROCRESSION and (DATE OF PARTICIPATION C end of report period) and (DATE OF POST RECORDS WHERE A CONTRACT OF THE MOST RECENT O
		N	Effectiveness in Servi	•		
1	Retention with Same Employer in the 2nd and 4th Quarters After Exit	Numerator Count of UNIQUE RECORDS from RETENTION WITH THE SAME EMPLOYER IN THE 2ND QUARTER AND THE 4TH QUARTER Denominator where RETENTION WITH THE SAME EMPLOYER IN THE 2ND QUARTER AND THE 4TH QUARTER = 1	within the report period) and (OTHER REASON FOR EXIT = 00))			
2	Employer Penetration	Record the total number of establishments, as defined by the Bureau of Labo Statistics (BIS) Quarterly Census of Earnings and Wages program (QCEW), that received a service or, if it is an ongoing activity, are continuing to receive a service or other assistance during the reporting period	Record the total number of establishments, as defined by BLS QCEW, located within the State during the reporting period	Employer Penetration Numerator divided by Employer Penetration Denominator X 100		

Appendix C - Program Performance Report Specifications April 2016

Item	Field Label	Detailed Specifications
3	Repeat Business Customer	Record the total number of unique business customers (establishments, as defined by the Bureau of Labor Statistics) Quarterly Census of Earnings and Wages program) that received an employer service or other assistance during the reporting period (EJ), ADD that received an employer service anytime within the previous three program employers ervice anytime within the previous three program years Repeat Business Customer Numerator divided by Repeat (Business Customer Denominator X 100 (Post Post Post Post Post Post Post Post

'More Than One Race is True when the participant indicates, at program entry, that they have origins in and identify with more than one racial group and more than one of the following PIX fields equal 1: American Indian / Alaska Native (WIOA), Asian (WIOA), Black / African American (WIOA), Mitwe Hawaiian / Other Pacific Islander (WIOA), or White (WIOA)

Funding Stream
Adult
Dislocated Worker
Youth
National Dislocated Worker Grants
Adult Education
Vocational Rehabilitation
Wagner-Peyser Employment Service
Trade Adjustment Assistance
National Farmworker Jobs Program (NFJP)
Indian and Native American Program (INA)
Reintegration of EX-Offenders (Adult)
Reintegration of EX-Offenders (Youth)
YouthBuild
Jobs for Veterans' State Grants (JVSG)
H-1B
Job Corps
Senior Community Service Employment Program

LWIA WI

Funding Stream
Adult
Dislocated Worker
Youth
National Dislocated Worker Grants
Adult Education
Vocational Rehabilitation
Wagner-Peyser Employment Service

Funding Streams
Technical Specifications
ADULT (WIOA) > 0
DISLOCATED WORKER (WIOA) > 0 or Rapid Response Additional Assistance = 1
YOUTH (WIOA) > 0
DWG GRANT NUMBER is not null
ADULT EDUCATION (WIOA) > 0 and < 9
VOCATIONAL REHABILITATION (WIOA) > 0 and < 9
WAGNER-PEYSER EMPLOYMENT SERVICE (WIOA) = 1
Date of First TAA Benefit or Service is not null
National Farmworker Jobs Program is not null
Indian and Native American Program is not null
Reintegration of EX-Offenders (Adult) is not null
Reintegration of EX-Offenders (Youth) is not null
YouthBuild is not null
Veterans' Programs = 1
H-1B is not null
Job Corps = 1
Senior Community Service Employment Program is not null

OA Funding Stream Definitions Technical Specifications ADULT (WIOA) = 1 DISLOCATED WORKER (WIOA) = 1 YOUTH (WIOA) = 1 DWG GRANT NUMBER is not null ADULT EDUCATION (WIOA) > 0 and < 9 VOCATIONAL REHABILITATION (WIOA) > 0 and < 9 WAGNER-PEYSER EMPLOYMENT SERVICE (WIOA) = 1