

Table of Contents

Introduction	1
Extract Periodicity and Scope	1
File Format	2
Data Field Specifications	3
res_street_address1	3
res_street_address2	3
res_city	4
res_postal_code	4
res_zip	5
res_zip_extension	5
mail_street_address1	6
mail_street_address2	6
mail_city	7
mail_postal_code	7
mail_zip	8
mail_zip_extension	8
state_use	9
agent_st_fips	10
birth_date	11
commuter	12
earnings_during_wk	13
education	13
effective_date_of_claim	14
entitlement	14
ethnicity	15
exhaustee	15
gender	16
ic_claim_date	16
ic_type	17
last_employer_naics	17
last_employer_name	18
liable st_fips	18

local_office	19
monetarily_eligible	19
occupation	20
program_type	20
race	21
ssn	21
status_code	22
stop_payment_indicator	23
training_part	24
ui_number	24
veteran_status	25
waiting_week	
week_ending_date	
weekly_benefit_amount	

Introduction

This guide describes requirements for Unemployment Insurance (UI) database extracts for the U.S. Bureau of Labor Statistics (BLS) Local Area Unemployment Statistics (LAUS) program. LAUS is a joint federal-state program that estimates unemployment rates for states, metropolitan areas, counties, etc. UI claims data are one input used to generate these estimates. Claims data are extracted from each state's UI database and are provided to state LAUS staff within the State Workforce Agency (SWA) for further processing.

SWA staff run the UI extract through a Residency Assignment System (RAS) that reads the address fields and appends geocodes. The geocoded file is then loaded into a standalone PC-based system called the Program for Measuring Insured Unemployed Statistics (PROMIS). The PROMIS system then applies various output criteria and generates claims counts by geographic area. These counts are then used in LAUS estimation in two web-based systems, the State Time Series Analysis and Review System (STARS) and LAUSToo.

Historically, each state had its own specifications for the UI extract, and the SWAs were responsible for documenting and maintaining the specifications. BLS began providing a standardized format in 2019. Project managers overseeing UI modernizations should contact the applicable SWA(s) to determine whether the standard format outlined in this document or some other SWA-designated format should be used. BLS encourages use of the standard format, but does not require it.

Note that UI staff must provide not only a UI extract from their state's database containing the state's liable claims, but also the Liable-Agent Data Transfer (LADT) file that is downloaded from the Interstate Connection (ICON) hub containing the state's resident claims where some other state is liable. This document does not provide specifications for the LADT file. Those are set by the Employment and Training Administration (ETA), which maintains the ICON hub.

Extract Periodicity and Scope

Extracts should be generated on a weekly basis early in each week. Each extract should contain initial claims, additional initial claims, and continued claims that are either new or updated since the last extract was produced. For example, if a claimant has certified to an additional week of benefits as a continued claimant, a row containing data for the newly certified week should be included. Similarly, if an older continued claim that was provided in an earlier extract has new information attached to it, such as a newly-assigned issue code, a row containing data for that claim should be included as well.

File Format

Start	End	Length	Field Name	Description
1	35	35	res_street_address1	Street address of residence, line 1
36	70	35	res_street_address2	Street address of residence, line 2
71	100	30	res_city	City of residence
101	102	2	res_postal_code	Postal code of residence
103	107	5	res_zip	ZIP code of residence
108	111	4	res_zip_extension	ZIP code extension of residence
112	146	35	mail_street_address1	Mailing address, line 1
147	181	35	mail_street_address2	Mailing address, line 2
182	211	30	mail_city	City of mailing address
212	213	2	mail_postal_code	Postal code of mailing address
214	218	5	mail_zip	ZIP code of mailing address
219	222	4	mail_zip_extension	ZIP code extension of mailing address
223	302	80	state_use	Consult with SWA for guidance
303	304	2	agent_st_fips	Agent state FIPS code (BLS definition)
305	312	8	birth_date	Birth date
313	313	1	commuter	Commuter (BLS definition)
314	314	1	earnings_during_wk	Earnings during week
315	316	2	education	Education
317	324	8	effective_date_of_claim	Effective date of claim
325	325	1	entitlement	Entitlement
326	326	1	ethnicity	Ethnicity
327	327	1	exhaustee	Exhaustee (final payment indicator)
328	328	1	gender	Gender
329	336	8	ic_claim_date	Initial claim date
337	337	1	ic_type	Initial claim type (blank for continued claims)
338	343	6	last_employer_naics	Last employer's NAICS code
344	373	30	last_employer_name	Last employer's name
374	375	2	liable_st_fips	Liable state FIPS
376	379	4	local_office	Local office
380	380	1	monetarily_eligible	Monetarily eligible
381	386	6	occupation	Occupation code
387	387	1	program_type	Program type
388	388	1	race	Race
389	397	9	ssn	Social Security Number
398	399	2	status_code	Status/issue code
400	400	1	stop_payment_indicator	Stop payment indicator
401	402	2	training_part	Training participation
403	412	10	ui_number	Last employer's UI number
413	413	1	veteran_status	Veteran status
414	414	1	waiting_week	Waiting week indicator
415	422	8	week_ending_date	Week ending date
423	426	4	weekly_benefit_amount	Weekly benefit amount

Data Field Specifications

res_street_ac	ddress1	Start End Length Type	1 35 35 Alphanumeric
Requirement	Required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	l characters
Definition	Street address of the claimant's residence Example: 123 Main St		
Notes and Comments			

res_street_address2		Start	36
		End	70
		Length	35
		Туре	Alphanumeric
Requirement	Required if available		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	l characters
Definition	Second row of street address of the claimant's reside Example: Apt 123	nce	
Notes and Comments			

		Start	71
res_city		End	100
		Length	30
		Туре	Alphanumeric
Requirement	Required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	ll characters
Definition	City of the claimant's residence Example: Indianapolis		
Notes and Comments			

res_postal_c	ode	End	102
		Length	2
		Туре	Alphanumeric
Requirement	Required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	Two blank spaces or a valid state postal code (examp	les: <i>AL, A</i>	<i>K, AZ, AK,</i> etc.)
Definition	Postal code of the claimant's residence		
Notes and Comments			

Start

		Start	103
res_zip		End	107
		Length	5
		Туре	Alphanumeric
Requirement	Required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	00000 through 99999		
Definition	ZIP code of the claimant's residence Example: 46201		
Notes and Comments			

res_zip_extension		Start	108
		End	111
		Length	4
		Туре	Alphanumeric
Requirement	Required if available		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	0000 through 9999		
	Four-digit ZIP code extension of the claimant's reside	nce	
Definition	Example: 1234		
Notes and			
Comments			

mail_street_address1		112
		146
		35
		Alphanumeric
Requirement Not required		

Requirement	Not required
Default Value	
Format	Left justified with unused positions filled with spaces
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and 30 special characters (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)
Definition	Street address of the claimant's mailing address Example: 321 Main St
Notes and Comments	

		Start	147
mail_street_a	mail_street_address2		181
		Length	35
		Type	Alphanumeric
Requirement	Not required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and	30 specia	al characters

Valid Values

26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and 30 special characters (!#\$%&'()+,-./:;<=>?@[\]^_`{|}~)

Second row of street address of the claimant's mailing address

Definition

Example:

Apt 321

Notes and Comments

		Start	182
mail_city		End	211
		Length	30
		Туре	Alphanumeric
Requirement	Not required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	l characters
- 6	City of the claimant's mailing address		
Definition	Example: Beverly Hills		
Notes and	,		
Comments			

		Start	212
mail_postal_code		End	213
		Length	2
		Type	Alphanumeric
Requirement	Not required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	Two blank spaces or a valid state postal code (examp	les: <i>AL, A</i>	<i>K, AZ, AK,</i> etc.)
Definition Postal code of the claimant's mailing address			
Notes and Comments			

		Start	214
mail_zip		End	218
		Length	5
		Туре	Alphanumeric
Requirement	Not required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	00000 through 99999		
Definition	ZIP code of the claimant's mailing address Example: 90210		
Notes and Comments			

		Start	219
mail_zip_extension		End	222
		Length	4
		Type	Alphanumeric
Requirement	Not required		
Default Value			
Format	Left justified with unused positions filled with spaces		
Valid Values	alid Values 0000 through 9999		
	Four-digit ZIP code extension of the claimant's mailin	g address	
Definition	Example: 4321		
Notes and Comments			

		Start	223
state_use		End	302
		Length	80
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Key Field		
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and 30 special characters (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)		
Definition	The State Workforce Agency (SWA) may populate this space with any information that is not Personally Identifiable Information (PII) or Respondent Identifiable Information (RII).		
Notes and Comments			

	Start	303
agent_st_fips	End	304
	Length	2
	Туре	Alphanumeric

Requirement	Required
Default Value	Two blank spaces
Format	If populated with a FIPS code: Right justified with unused positions zero-filled If blank: Two blank spaces
Valid Values	Two blank spaces or a valid state FIPS code (examples: 01, 02, 04, 05, etc.)
	If the claimant resides in your state and your state is the liable state, this field should be equal to your state's FIPS or should be blank.

If the claimant does not reside in your state and the claim is not included in your state's upload to ETA's Interstate Connection (ICON) hub, this field should be equal to your state's FIPS or should be blank.

If the claimant does not reside in your state and the claim is included in your state's upload to ETA's ICON hub, this field should be equal to the resident state's FIPS if the commuter field in the ICON upload is any value other than 'X'. This field should be equal to your state's FIPS code or should be blank if the commuter field value in the ICON upload is 'X'.

Definition

The following table summarizes the previous two paragraphs:

Is the claim included in the upload to ICON?	Commuter in ICON upload:	Agent FIPS in the intrastate claims file should be:
Yes	X	your state's FIPS
		or blank
	not X	resident state's FIPS
No	N/A	your state's FIPS
		or blank

Notes and Comments

The definition of agent state differs between the Bureau of Labor Statistics (BLS) and the Employment and Training Administration (ETA). This field must conform to the BLS definition to ensure that nonresident claims are not counted twice via the ETA-mandated Liable-Agent Data Transfer (LADT) file and the BLS commuter transfer.

		Start	305
birth_date		End	312
		Length	8
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Eight blank spaces		
Format	If the month is prior to October, the <i>mm</i> portion of the with a leading zero. Similarly, if the day is prior to the <i>dd</i> portion of the field should be padded with a leading date February 7, 1954, should be entered as 1954020	ne field sh e 10 th day ng zero. F	ould be padded of the month, the
Valid Values	If populated: Any valid date If blank: Eight blank spaces		
Definition	The claimant's date of birth		
Notes and Comments			

	Start	313
commuter	End	313
	Length	1
	Туре	Alphanumeric

Requirement	Required
Default Value	Blank space
Format	Single-character indicator
Valid Values	N or Y

If the claimant resides in your state and your state is the liable state, this field should be 'N'.

If the claimant does not reside in your state and the claim is not included in your state's upload to the ICON hub, this field should be 'Y'.

If the claimant does not reside in your state and the claim is included in your state's upload to the ICON hub, this field should be equal to 'N' if the commuter field in the ICON upload is any value other than 'X'. This field should be equal to 'Y' if the commuter field value in the ICON upload is 'X'.

Definition

The following table summarizes the previous two paragraphs:

Is the claim included in the upload to ICON?	Commuter in ICON upload:	Commuter in the intrastate claims file should be:
Yes	Х	Υ
	not X	N
No	N/A	Υ

Notes and Comments	The definition of commuter differs between BLS and ETA. This field must conform
	to the BLS definition to ensure that nonresident claims are not counted twice via
	the ETA-mandated LADT file and the BLS commuter transfer.

earnings_during_wk		Start	314
		End	314
		Length	1
		Type	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the numeric codes	below	
Definition	0 = Claimant had no earnings due to employment in the1 = Claimant had earnings due to employment in theblank = Not available		
Notes and Comments			

		Start	315
education		End	316
		Length	2
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Two blank spaces		
Format	If populated: Right justified with unused positions ze below If not populated: Two blank spaces	ero-filled,	see valid values
Valid Values	Blank spaces if not populated or the numeric codes b	elow	
Definition	Claimant's level of education completed: 00 - 12 = Actual grade completed [GED = 12] 13 = 1 year of college or technical school 14 = 2 years of college or Associate Degree/technical 15 = 3 years of college 16 = 4 years of college or undergraduate degree 17 = 1 year post-graduate school 18 = 2 years of post-graduate study or Master's Degr 19 = Doctorate 99 = Not Available		
Notes and			
Comments			

	Start	317
effective_date_of_claim	End	324
	Length	8
	Туре	Alphanumeric

Requirement	Not required
Default Value	Eight blank spaces
	yyyymmdd, where yyyy is the year, mm is the month, and dd is the day
Format	If the month is prior to October, the <i>mm</i> portion of the field should be padded with a leading zero. Similarly, if the day is prior to the 10 th day of the month, the <i>dd</i> portion of the field should be padded with a leading zero. For example, the date March 7, 2018, should be entered as 20180307.
Valid Values	If populated: Any valid date If blank: Eight blank spaces
Definition	The date determined by the state UI agency as the beginning of a claimant's benefit year or benefit period.
Notes and Comments	

		Start	325
entitlement		End	325
		Length	1
		Туре	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the numeric codes	below	
Definition	The type of entitlement the claimant is receiving: 0 = Regular UI Benefits 1 = Extended Benefits (EB) 2 = Federal Benefit Extension 3 = Additional Benefits (AB) 4 = Disaster Unemployment Assistance (DUA) 5 = Trade Assistance Benefits		
Notes and			
Comments			

		Start	326
ethnicity		End	326
		Length	1
		Type	Alphanumeric
Requirement	Not required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the numeric codes	below	
Definition	0 = Not Hispanic or Latino 1 = Hispanic or Latino 9 = Unknown		
Notes and Comments			

exhaustee		Start	327
exmaustee		End	327
		Length	1
		Туре	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	N or Y		
Definition	Final payment indicator: Y = the claim is the claimant's final payment N = the claim is not the claimant's final payment		
Notes and Comments	If the claimant exhausted benefits in a prior week an receiving the final payment, this field should be N.	d attempt	s to recertify after

		Start	328
gender		End	328
		Length	1
		Type	Alphanumeric
Requirement	Not required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the numeric codes	below	
Definition	The claimant's gender: 1 = Male 2 = Female 6 = Information not available		
Notes and Comments			

ic_claim_date		Start	329
		End	336
		Length	8
		Туре	Alphanumeric
Requirement	Required for initial claims Not required for continued claims		
Default Value	Eight blank spaces		
Format	yyyymmdd, where yyyy is the year, mm is the month, If the month is prior to October, the mm portion of th with a leading zero. Similarly, if the day is prior to the dd portion of the field should be padded with a leadin date March 7, 2018, should be entered as 20180307.	ne field sh e 10 th day	ould be padded of the month, the
Valid Values	If populated: Any valid date If blank: Eight blank spaces		
Definition	The date on which the initial application for UI benefi	ts was ma	ade
Notes and Comments			

		Start	337
ic_type		End	337
		Length	1
		Type	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not an initial claim or the numeric co	des below	1
Definition	1 = New initial claim 2 = Additional initial claim blank = Not an initial claim (i.e., continued claim)		
Notes and Comments			

last_employer_naics		Start	338
		End	343
		Length	6
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Six blank spaces		
Format	Left justified with unused positions filled with spaces		
Valid Values	If populated: 110000 through 928120 If blank: Six blank spaces		
Definition	The North American Industry Classification System (Nast employer	IAICS) cod	de of the claimant's
Notes and Comments			

last_employer_name		Start	344
		End	373
		Length	30
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Thirty blank spaces		
Format Left justified with unused positions filled with spaces			
Valid Values 26 letters (A-Z and a-z), 10 digits (0-9), spaces (), a (!#\$%&'()+,/:;<=>?@[\]^_`{ }^)		30 specia	l characters
Definition The name of the claimant's last employer			
Notes and Comments			

		Start	374
liable_st_fips		End	375
		Length	2
		Туре	Alphanumeric
Requirement	Required		
Default Value	Two blank spaces		
Format	Right justified with unused positions zero-filled		
Valid Values	Two blank spaces or a valid state FIPS code (example	s: <i>01,02,</i>	<i>04, 05,</i> etc.)
Definition	The state FIPS code of the state that is liable for the	claim	
Notes and Comments			

		Start	376
local_office		End	379
		Length	4
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Four blank spaces		
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	l characters
Definition	The local UI office that processed the claim		
Notes and Comments			

monetarily_eligible		Start	380
		End	380
		Length	1
		Type	Alphanumeric
Requirement	Not required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the codes below		
Definition	Y = Claimant is monetarily eligible N = Claimant is not monetarily eligible P = Claim is pending monetary eligibility determination A = Claim is in appeal	on	
Notes and Comments			

		Start	381
occupation		End	386
		Length	6
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Six blank spaces		
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	l characters
Definition	The occupation code for the claimant		
Notes and Comments			

program_type		Start	387
		End	387
			1
		Type	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	The codes below		
Definition	1 = Regular Unemployment Insurance (UI) 2 = Unemployment Compensation for Federal Emplo 3 = Unemployment Compensation for Ex-Servicement 4 = UI/UCFE combined 5 = UI/UCX combined 6 = UCFE/UCX combined 7 = UI/UCFE/UCX combined 8 = Combined Wage Claim (CWC)	•	•
Notes and Comments			

		Start	388
race		End	388
		Length	1
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values A blank space if not populated or the numeric code:		below	
Definition	The claimant's race: 1 = White 2 = Black 3 = Asian 4 = American Indian or Alaska Native 5 = Native Hawaiian or Other Pacific Islander 6 = Two or more races 9 = Race Unknown		
Notes and Comments			

		Start	389
ssn		End	397
		Length	9
		Туре	Alphanumeric
Requirement	Required		
Default Value	Nine blank spaces		
Format	Right justified with unused positions zero-filled		
Valid Values	000000000 through 999999999		
Definition	The claimant's Social Security Number (SSN)		
Notes and Comments			

		Start	398
status_code		End	399
		Length	2
		Туре	Alphanumeric
Requirement	Required		
Default Value	Two blank spaces		
Format	Right justified with unused positions zero-filled		
Valid Values	Two blank spaces or the numeric codes below		
Definition	01 = Able and Available for Work 03 = Criminal Activity 05 = Discharge (due to misconduct on the job) 06 = Disqualifying Deductible Income (pension, vacation) 08 = Educational Employment Between Terms 15 = Alien status 20 = Labor Dispute 30 = Misconduct 40 = Professional Athletes Between Seasons 60 = Refusal of Suitable Work 63 = Reporting Requirement (claimant fails to report) 65 = Seasonality (agriculture employment, skiing, racions) 67 = Seeking Work (required in some States by law) 70 = Special Groups 80 = Unemployment Status (was the claimant actually 85 = Removal of all or part of a disqualification 86 = Fraud Administrative Penalties 90 = Voluntary Quit 95 = Worker Profiling and Reemployment Services (Wasser) 99 = Other Multi-claimant blank = Not Applicable	ing) y unemplo	

Notes and Comments	Status codes may be referred to as issue codes by your UI office. If a claim has more than one code associated with it, the codes should be prioritized as follows (in descending order of priority): 00, 01, 06, 08, 20, 40, 60, 63, 67, 70, 80, 85, 86, or 99; 03, 05, 15, 30, 65, 90, or 95; and blank. The first set of codes (00, 01, 06, 08, 20, 40, 60, 63, 67, 70, 80, 85, 86, and 99) takes the highest priority, because a claimant with one of these codes will not be regarded as unemployed by BLS regardless of any other applicable codes. If two or more of the codes within the first set are applicable, any one of the applicable codes can be included in the field. The net effect will be the same for BLS' tabulations. The second set of codes (03, 05, 15, 30, 65, 90, and 95) is the next most important. Claimants with these might be counted if the stop payment indicator is Y and if no code in the first set is applicable. If two or more codes in the second set and none in the first set are applicable, populating the field with any one of those in the second set that are applicable will suffice.
	Consider a claim with two applicable codes: 01 (Able and Available for Work) and 90 (Voluntary Quit). If only the second applied, BLS might have considered the
	person unemployed; however, the person's unavailability rules out that
	possibility. In this example, the code 01 should be populated in the field.

stop_payment_indicator		Start	400
		End	400
		Length	1
		Туре	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	The codes below		
Definition	Y = Payment of claim was denied due to a non-monet N = Payment of claim was not denied due to a non-m P = Claim is pending a non-monetary determination A = Claim is in appeal	•	ssue
Notes and Comments			

training_part		Start	401
		End	402
		Length	2
		Type	Alphanumeric
Requirement	Not required		
Default Value	Two blank spaces		
Format	Left justified with unused positions filled with spaces		
Valid Values	26 letters (A-Z and a-z), 10 digits (0-9), spaces (), and (!#\$%&'()+,/:;<=>?@[\]^_`{ }~)	30 specia	al characters
Definition The claimant's participation in job training			
Notes and Comments			

			403
ui_number			412
		Length	10
		Type	Alphanumeric
Requirement	Required		
Default Value	Ten blank spaces		
Format	Right justified with unused positions zero-filled		
Valid Values	0000000000 through 9999999999		
Definition	The account number assigned to the establishment we employed prior to filing a new or additional initial cla		claimant was last
Notes and Comments			

veteran_status		Start	413
		End	413
		Length	1
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	A blank space if not populated or the numeric codes	oelow	
Definition	The claimant's veteran status: 1 = Veteran 2 = Non-Veteran 6 = Information not available		
Notes and Comments			

waiting_week		Start	414
		End	414
		Length	1
		Туре	Alphanumeric
Requirement	Required		
Default Value	Blank space		
Format	Single-character indicator		
Valid Values	The codes below		
Definition	The claimant's waiting week status: Y = Waiting week N = Not the waiting week Blank = Not applicable		
Notes and Comments			

week_ending_date		Start	415
		End	422
		Length	8
		Type	Alphanumeric
Requirement	Required for continued claims Not required for initial claims		
Default Value	Eight blank spaces		
Format	If the month is prior to October, the <i>mm</i> portion of the field should be padded with a leading zero. Similarly, if the day is prior to the 10 th day of the month, the <i>dd</i> portion of the field should be padded with a leading zero. For example, the date March 7, 2018, should be entered as 20180307.		
Valid Values	If populated: Any valid date If blank: Eight blank spaces		
Definition	The last day of the week claimed		
Notes and Comments			

weekly_benefit_amount		Start	423
		End	426
		Length	4
		Туре	Alphanumeric
Requirement	Not required		
Default Value	Four blank spaces		
Format	Right justified with unused positions zero-filled		
Valid Values	0000 to 9999		
Definition	The amount payable for a week of total unemployme	nt	
Notes and Comments			