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Health, Education and Human Services Division

B-279517

April 2, 1998

The Honorable Saxby Chambliss House of Representatives

Subject: H-2A Agricultural Guestworker Program: Response to Additional

Questions

Dear Mr. Chambliss:

Some members of the Congress and the general public have expressed concern about how immigration law enforcement efforts will affect the number of farmworkers available to agricultural employers. The H-2A program provides a way for U.S. agricultural employers to import nonimmigrant foreign workers to perform seasonal agricultural work on a temporary basis when domestic workers are unavailable. A shortage of domestic workers can be caused by a variety of factors including INS efforts to discourage illegal immigration. On December 31, 1997, we issued a report reviewing various aspects of Labor's H-2A agricultural guestworker program, including the likelihood of a widespread agricultural labor shortage and its effect on the need for nonimmigrant guestworkers. Our report assessed the H-2A program's ability to meet the needs of agricultural employers while protecting domestic and foreign agricultural workers, both at present and if a significant number of nonimmigrant guestworkers is needed in the future. We concluded that

 A sudden widespread farm labor shortage requiring the importation of large numbers of foreign workers is unlikely now or in the near future, although localized shortages could exist for specific crops or geographic areas.

GAO/HEHS-98-120R H-2A Guestworker Program

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¹See 8 U.S.C. 1101(a)(15)(H)(ii)(a).

²H-2A Agricultural Guestworker Program: Changes Could Improve Services to Employers and Better Protect Workers (GAO/HEHS-98-20, Dec. 31, 1997).

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- Although many farmworkers are not legally authorized to work in the United States, the Justice Department's Immigration and Naturalization Service (INS) does not expect its enforcement activities to significantly reduce the aggregate supply of farmworkers.
- While few agricultural employers seek workers through the H-2A program, those that do are generally successful in obtaining workers on both a regular and an emergency basis. However, the Department of Labor does not always process applications on time, which makes it difficult to ensure that employers get workers when they need them.
- Poor information on program access and the involvement of many agencies may result in redundant oversight and could confuse employers who are considering participation.

The report presented a series of recommendations to the Departments of Labor and Justice that could enhance the H-2A program's ability to ensure growers an adequate supply of workers while maintaining protections of the wages and working conditions of foreign and domestic farmworkers.

On January 12, 1998, you expressed disappointment with our report and asked us several questions to clarify aspects of the report, including the definitions of certain terms we used, the data we reviewed, and our general analytic approach. Answers to your specific questions are included in the sections that follow.

In general, answering your questions did not require additional data collection or analysis. We did, however, contact INS to obtain detailed data on its enforcement efforts at nonagricultural worksites during the period October 1, 1996, through July 31, 1997, the period covered in our report.

BACKGROUND

The purpose of the H-2A program is to help ensure agricultural employers an adequate labor supply while protecting the jobs, as well as the wages and working conditions, of domestic farmworkers. Under the program, agricultural employers who anticipate a shortage of domestic workers can request nonimmigrant alien workers. During fiscal year 1996, agricultural employers

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used the H-2A program to import about 15,000 workers, less than 1 percent of the agricultural field labor force.³

Justice, through INS, authorizes State to issue nonimmigrant visas for H-2A workers only after Labor certifies that a labor shortage exists and that the wages and working conditions of U.S. workers similarly employed will not be adversely affected by the importation of guestworkers. The Department of Agriculture (USDA) conducts surveys and advises Labor in Labor's determination of the minimum wage rates to be paid by employers of H-2A workers—the so called "adverse effect wage rate"—which are designed to mitigate any adverse effect their employment may have on domestic workers similarly employed.

Federal agencies are responsible for protecting both H-2A and domestic farmworkers from being exploited by agricultural employers. Labor's Wage and Hour Division (WHD), part of the Employment and Standards Administration (ESA), is responsible for ensuring that agricultural employers comply with the statutory and contractual obligations to H-2A workers, including wages, benefits, and working conditions. Since agricultural employers must offer at least the same working conditions to willing domestic workers as those offered to H-2A workers, WHD must also ensure compliance for domestic workers employed in "corresponding employment."

In addition to admitting qualified guestworkers under the H-2A program, INS is responsible for protecting domestic workers by ensuring that (1) foreign workers do not enter the United States illegally and (2) U.S. employers do not knowingly hire illegal workers. Within INS, border management is largely the responsibility of the Border Patrol and Inspections, while INS investigators throughout the country are responsible for identifying, apprehending, and expelling illegal workers and for sanctioning employers who knowingly hire aliens who are not authorized to work in this country.

LABOR'S COLLECTION OF H-2A PROGRAM DATA

In your letter, you questioned how Labor can respond to USDA's concerns about our report, since we reported that it does not collect key management information on the H-2A program. As we stated in our report, "Labor does not collect or analyze information that would allow it to determine either the extent or causes of its failure to meet regulatory and statutory deadlines. . .

³GAO/HEHS-98-20, Dec. 31, 1997, p. 18.

Labor cannot provide information on the extent to which either Labor or the employers meet these time frames because not all [Labor] regions collect and maintain this information" (p. 47). To enable us to assess Labor's performance in meeting the H-2A program's statutory and regulatory deadlines, Labor collected data from its regional offices and provided those data to us at our request. In addition, we independently collected and analyzed data from Labor's regional offices. These data included information on the employers' dates of need, the dates employer H-2A applications were received by Labor, and the dates Labor notified employers that their applications were accepted. As reported, we believe that Labor's failure to collect and review program operation data seriously impairs its oversight of the H-2A program, and we recommended that Labor regularly collect data on its performance in meeting H-2A statutory and regulatory processing deadlines (pp. 64 and 66).

We are unaware of any efforts by Labor to contact USDA or to respond to USDA's review of our draft report. Our report includes the written comments we received from USDA concerning its review of our draft report (pp. 122-43) and our response to those comments (pp. 70-78); it does not contain any response from Labor to USDA's comments. In addition, USDA's comments largely focused on issues other than those concerning Labor's performance in meeting various statutory and regulatory processing deadlines. The data we cited in response to a USDA concern regarding the degree to which employers submitted applications for H-2A workers less than 60 days before the date of need reflected our analysis both of data Labor collected for us at our request and data that we independently collected from Labor's regional offices (see pp. 125 and 134 for USDA's concern and p. 76 for our response).

AGRICULTURAL LABOR MARKET CONDITIONS

In your letter, you asked us to clarify our use of county unemployment rates in our analysis of national agricultural labor market conditions that concluded that "ample supplies of farm labor appear to be available in most areas." Although our report acknowledges that the limitations of available data make the direct measurement of a labor shortage difficult, we state that "our analysis suggests . . . that a widespread farm labor shortage has not occurred in recent years and does not currently exist. . . . " (p. 24) and that "agricultural employers in most of the United States have had adequate supplies of labor for many years and continue to do so" (emphasis added) (p. 26). The analysis that led to this conclusion was based on (1) the large number of illegal immigrant farmworkers granted amnesty in the 1980s, (2) persistently high unemployment rates in key agricultural areas, (3) state and federal designations of agricultural areas as labor surplus areas, (4) stagnant or declining wage rates as adjusted

for inflation, and (5) continued investments by growers in agricultural production.

One component of our analysis was a review of county unemployment rates but not the raw data-that is, the number of unemployed persons-behind those rates. We agree that the number of unemployed persons in sparsely populated counties, even those with high unemployment rates, can be fairly small. It is also true that there may be seasonal fluctuations in the demand for farm labor in such counties, which could pose problems for agricultural employers. The unemployment rate, however, uses the standard Bureau of Labor Statistics (BLS) definition of unemployed persons, which is that unemployed persons are available and actively seeking work, including those seeking work in seasonal industries such as construction and agriculture.4 There may also be seasonal fluctuations, however, in the labor supply for agricultural jobs that we did not include in our analysis. For example, in some sparsely populated counties, available farm labor may increase significantly during peak growing seasons as migrating farm workers enter such counties to search for work or farm labor contractors provide additional labor beyond a county's nonseasonal labor supply. We also did not assess the supply of other potential sources of farm labor, including persons who had been out of the labor force (such as housewives, welfare recipients, and students) and thus who are not counted as available for work in the unemployment rate statistics but who are new entrants or are reentering the labor market during these peak seasonal employment periods.

Being cognizant of the effect of seasonality for both the supply and demand of agricultural labor, we analyzed and reported on monthly unemployment rates for 20 large agricultural counties we reviewed throughout the period January 1994 through June 1997. Twelve of these counties had unemployment rates above 7 percent for every month during this period. Nevertheless, it is conceivable that small sparsely populated agricultural counties, even those with high rates of unemployment, could experience labor shortages during peak harvest periods." We specifically acknowledge this possibility in our report, noting that the "lack of evidence of widespread farm labor shortages does not preclude the existence or potential for more localized shortages in a specific crop or geographic area" (p. 29).

⁴BLS defines unemployed persons as civilians who had no employment during the week in which they were surveyed, were available for work, had engaged in job search activities during the previous 4 weeks or were waiting to be called back to laid off employment.

INS ENFORCEMENT DATA

You expressed concern about the information we presented in a map in our report and also asked whether, during our review, we considered the effect of INS enforcement actions at nonagricultural employers operating in farming communities. The map on page 108 of our report presents the number of INS worksite enforcement activities completed at agricultural worksites during the period October 1996 to July 1997 by each INS district office. The five INS worksite enforcement efforts reported for the region, including Georgia, include the total number of worksite enforcement efforts conducted not only in Georgia but also in Alabama and North and South Carolina. Of those five enforcement efforts, four were conducted in Georgia. During our review, we consulted the INS district office in Atlanta, which said that officials there rarely conducted inspections at agricultural worksites and, given the agency's inspection priorities, have no plans to do so in the near future.

In our report, we did not present information on the number of INS worksite enforcement actions that were directed to nonagricultural employers in agricultural communities during peak harvesting periods. In response to your request, we obtained and analyzed data from INS on all worksite enforcement actions during fiscal year 1997, which includes the period from October 1, 1996, through July 17,1997, which we covered in our report. INS completed 6,804 worksite enforcement investigations in all industries in fiscal year 1997. Of these, 89, or 1.3 percent, were in the Atlanta district, which includes North Carolina, South Carolina, Alabama, and Georgia. Forty-seven of the 89 inspections were in Georgia, and 6 of the 89 were in agriculture. Of the 41 investigations at nonagricultural worksites for which INS provided location information within the state, 10, or 24 percent, were in zip code areas designated by the 1990 census as entirely urban; 25, or 61 percent, were in areas designated as both urban and rural; and 6, or 15 percent, were in areas designated as rural.

⁵This includes investigations that were conducted by telephone and mail without visiting the worksite.

⁶The Census Bureau defines "urban" for the 1990 census as places of 2,500 or more persons incorporated as cities, villages, boroughs, and towns, but excluding the rural portions of "extended cities" and including other places of 2,500 or more persons designated by Census. There is generally both urban and rural territory within both metropolitan and nonmetropolitan areas.

AGENCIES AND AGRICULTURAL EMPLOYERS WE CONTACTED

You asked that we provide you with a list of states and agencies we contacted in the course of our assignment, as well as the number of farmers and the size, locations, and other information about their activities. The enclosure lists the federal and state agencies, and agricultural employers, we interviewed during our review. In summary, we spoke to numerous government officials at agencies and regional district offices at both the federal and state levels. We also spoke with 76 growers in 15 states. These growers were engaged in the production of cherries, apples, apricots, walnuts, tomatoes, peaches, other assorted fruits and vegetables, tobacco, and nursery products. (See table I.1.)

In addition, we were in continuous contact with staff of the many members of the Congress who had expressed interest in our review of the H-2A program. This included coordination with all key congressional contacts on the scope of the review and the methodology we employed. In addition, we conducted briefings during the course of our review to keep key congressional contacts apprised of our progress.

EMPLOYERS' DUTIES FOR DETERMINING THE EMPLOYMENT ELIGIBILITY OF CURRENT AND PROSPECTIVE EMPLOYEES

You asked that we define "law-abiding employers" as used in the context of our report. In our report, we defined law-abiding employer as an employer who is complying with the duties and responsibilities placed on him or her by federal law. An employer who hires illegal aliens who present documentation will be abiding by the law unless he or she knows or should know, based on an apparent irregularity in the alien's documentation, that the alien is in this country illegally. The Immigration and Nationality Act allows an employer to rely on documentation that reasonably appears on its face to be genuine. Thus, 600,000 illegal aliens could be working in agriculture without any agricultural employers' violating the law with respect to their responsibilities under federal immigration law.

As we also stated in our report, such law-abiding employers are not a priority target for INS inspections. INS primarily targets only employers known to have

⁷With the passage of the Immigration Reform and Control Act in 1986, all employees hired after November 6, 1986, regardless of citizenship, were required to show employers certain documents to establish both identity and employment eligibility.

intentionally hired illegal workers, to have been involved in criminal wrongdoing like alien smuggling, to be prior offenders, or to have subjected their employees to substandard working conditions (p. 33).⁸

We do not endorse, nor did we recommend in our report, that the nation's agricultural employers should continue to use an illegal workforce. Indeed, we concluded only that the likelihood of a short-term crisis of a severe national agricultural labor shortage is small and, "given the limited effect of INS enforcement operations, it is most likely that the number of workers not legally authorized to work in this country will change slowly . . ." (p. 72).

The absence of an immediate labor shortage allows the Congress, the administration, and the public to clearly and carefully consider the variety of options that have been suggested to address agricultural labor supply issues. As we stated, "the pace of change will potentially permit agricultural employers and federal and state authorities to substitute other domestic labor where available, if they pursue this option, or where necessary to use the H-2A program" (pp. 72 and 73). We also wish to clarify that while we noted that welfare recipients may represent a pool of potentially qualified labor for agricultural employers, we made no recommendations concerning the systematic use of welfare recipients as a farm labor supply source.

We hope this information is responsive to your needs. As agreed with your office, unless you publicly announce its contents earlier, we plan no further distribution of this correspondence until five days after its issue date. At that time we will make copies available to other interested parties upon request.

⁸We do note that it is illegal for agricultural employers to turn away or bypass domestic workers in an effort to recruit foreign workers under the H-2A program.

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If you have any further questions, please call me at 202-512-7014. Other major contributors to this correspondence include Charles Jeszeck, Assistant Director, Lise Levie, Evaluator-in-Charge, Ronni Schwartz, Senior Evaluator, and Bob Crystal, Assistant General Counsel.

Sincerely yours,

Carlotta C. Joyner Director, Education

and Employment Issues

FEDERAL AND STATE AGENCIES AND OFFICES AND GROWERS FROM WHOM WE OBTAINED INFORMATION DURING OUR REVIEW OF LABOR'S AGRICULTURAL GUESTWORKER PROGRAM⁹

FEDERAL AGENCIES

During our review we contacted numerous officials and staff at agencies and offices throughout the Immigration and Naturalization Service, including the Border Patrol, and the Departments of Agriculture, Labor, and State. We contacted officials at pertinent state agencies in California, New York, North Carolina, and Virginia. Following is a list of federal and state agencies contacted during our review of the H-2A agricultural guestworker program.

Department of Agriculture

Economic Research Service National Agricultural Statistical Service Office of the Chief Economist

Department of Justice, Immigration and Naturalization Service

Adjudications and Nationality Border Patrol, Headquarters Border Patrol: California (Livermore)

Buffalo Washington State

Texas

Central Regional Office (Dallas)

Miami Sector (Atlanta)

Congressional Relations

Field Operations

Files and Forms Management

General Counsel

Internal Audit

Investigations, Headquarters

Investigations:

Washington District Office

Atlanta District Office

⁹GAO/HEHS-98-20, Dec. 31, 1997.

San Francisco District Office
Los Angeles District Office
San Diego District Office
Buffalo District Office
Seattle District Office (Spokane, Yakima suboffices)
Policy and Planning
Public Affairs
Service Center Operations:
Vermont Service Center
Texas Service Center
California Service Center
Lincoln Service Center

Department of Labor

Employment and Training Administration (ETA): Office of Foreign Agricultural Labor Certifications U.S. Employment Service Unemployment Insurance Service Employment Standards Administration (ESA): Wage and Hour Division Occupational Safety and Health Administration Office of the Assistant Secretary for Policy Office of the Solicitor Office of Inspector General Region I (Boston) ETA Region II (N.Y.) Regional Monitor Advocate, ETA ETA Enforcement, ESA NYC District office, ESA (White Plains Suboffice) Region III (Philadelphia) Regional Monitor Advocate, ETA ETA **ESA** Northeast Region, ESA (VA) Richmond, VA District Office, ESA

Region IV (Atlanta)

ETA

Regional Monitor Advocate, ETA

ESA

Office of Inspector General

Farm Labor Specialist, N.C. District, ESA

Region V (Chicago)

ETA

Region VI (Dallas)

ETA

Region VII (Kansas City)

ETA

Region VIII (Denver)

ETA

Region IX (San Francisco)

Office of Labor Certification, ETA

Regional Monitor Advocate, ETA (Retired)

Regional Monitor Advocate, ETA (Acting)

ETA

Sacramento District Office, ESA

Western Region, ESA

Region X (Seattle)

ETA

Department of State

Bureau of Consular Affairs:

Visa Office

Systems Division

Monterrey Consulate, Mexico

Hermosillo Consulate, Mexico

West-Indies Caribbean Labour Organisation

ENCLOSURE

STATE AGENCIES

California

Assistant to the Governor (former Labor Commissioner) Economic Development Department State Monitor Advocate Housing and Community Development

New York

Employment Service State Monitor Advocate Department of Health

North Carolina

Employment Services Division Rural Manpower Services State Monitor Advocate Agriculture Safety and Health Division

Virginia

Employment Commission State Monitor Advocate Department of Health

Washington

Department of Social and Health Services

ENCLOSURE ENCLOSURE

GROWERS AND GROWER REPRESENTATIVES

We contacted 76 H-2A and non-H-2A growers across 15 states. The majority of these growers were engaged in a variety of crop production, including apples, apricots, cherries, tobacco, tree nurseries, tomatoes, and other fruits and vegetables. Others raised sheep or other livestock. These growers ranged in size from 15 acres to 170,000 acres and employed from 1 to 2,500 employees, depending on the time of the year. (See Table I.1 for more detailed information.) We also obtained the views of representatives from associations of growers and suppliers of farm labor representing a range of agricultural commodities and geographic areas. Following is a list of agricultural associations from whom we obtained information.

Agricultural Associations

Agricultural Affiliates, New York
American Association of Nurserymen
American Farm Bureau Federation
California Farm Bureau Federation
Kentucky Farm Bureau Federation
New York Farm Bureau Federation
Niagara County Farm Bureau, New York
Tennessee Farm Bureau Federation
Washington Farm Bureau Federation
Ontario County Farm Bureau, New York
Schoharie County Farm Bureau, New York
American Mushroom Institute

American Mushroom Institute California Grape and Tree Fruit League East Tennessee Agricultural Growers Association Farm Employers Labor Service, California Frederick County Fruitgrowers Association, Virginia Florida Fruit & Vegetable Association Hood River Grower Shipper Association, Oregon Labor Housing Inc., Massachusetts Murray Employment Agency, Kentucky National Christmas Tree Association National Council of Agricultural Employers New England Apple Council, New York Nisei Farmers League, California North Carolina Growers Association Northwest Growers, New York Oregon Association of Nurserymen Snake River Farmers Association, Idaho

Valley Growers Coop, New York Virginia Agricultural Growers Association Virginia Association of Vegetable & Potato Growers Virginia State Horticulture Society Washington Growers Clearing House Association Washington Growers League Western Range Association ENCLOSURE ENCLOSURE

<u>Table I.1: Characteristics of Growers Contacted During Our Review of Labor's H-2A Agricultural Guestworker Program</u>

State (number of growers contacted)	Range of acres	Major crop	Peak season	Number of workers at peak season
Arkansas (1)	250	Tomatoes, squash, watermelons	July-Oct	40
California (5)	40-8,000	Cherries	May/June-July	60-2,200
		Apricots	May	
		Citrus	June	
		Nursery	July-Aug.	
		Grapes, plums	Aug.	
		Apples	SeptOct.	
		Walnuts	Oct.	
Coloradoa	a	Sheep	year round	a
Florida (2)	170,000	Sugar	OctApr.	200-2,500
		Citrus	NovJune	
Idaho ^a	а	Sheep	year round	a
Kentucky (2)	58-150	Snap beans	June-Sept.	5-14
		Sweet corn	July-Sept.	
		Tobacco	July-Aug.	
		Squash	Aug.	
Nevada (1)	1,000	Onions	SeptOct.	370
New York (14)	17-3,000	Cherries, peaches, plums, spinach, broccoli, cauliflower	July	1-215
		Pears	Aug./SeptOct.	
		Potatoes	Sept.	
		Apples	SeptOct.	
		Cabbage	July-Dec.	
North Carolina	35-5,000	Strawberries	May-June	11-1,000
(6)		Tomatoes, cucumbers, squash	July-Aug.	

State (number of growers contacted)	Range of acres	Major crop	Peak season	Number of workers at peak season
North Carolina		Tobacco	July-Oct.	_
(cont.)		Peppers, onions	Sept.	
		Sweet potatoes	SeptOct.	
		Cotton	OctDec.	_
		Dairy farm	varies	
Ohio (2)	300-600	Field crops	AprMay	85-300
		Cucumbers	July-Aug.	
Oregon (6)	40-3,000	Cherries	June-July	15-640
		Pears	Aug./SeptOct.	
		Apples	SeptOct.	
		Nursery	varies	
Tennessee (3)	15-500	Strawberries	May-June	6-250
		Wheat	June	
		Tomatoes	July-Aug.	
		Tobacco, com	AugSept.	
		Soybeans	OctNov.	
		Livestock	varies	
Virginia (5)	600-2,750	Apples	SeptOct.	125-300
Washington (9)	60-1,000	Cherries	June-July	30-1,500
		Pears	Aug./SeptOct.	
		Apples	SeptOct.	
Wyoming ^a	а	Sheep	year round	a
Total (76)	15-170,000			1-2,500

^aWe interviewed a total of 20 agricultural employers of sheepherders. These employees were located in Colorado, Idaho, and Wyoming. We do not have information on the total number of acres owned or workers employed by these agricultural employers.

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