PILGRIMS PRIDE CORP Form 10-K February 21, 2014

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM 10-K

(Mark One) x	For the fiscal year ended <u>December</u> OR	TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 r 29, 2013 NOT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934				
For the transition period from to Commission File number 1-9273						
		PILGRIM S PRIDE CORPORATION				
	(Ex	act name of registrant as specified in its charter)				
Delaware (State or other jurisdiction of incorporation or organization)		75-1285071 (I.R.S. Employer Identification No.)				
	ntory Circle, Greeley, Colorado principal executive offices)	80634-9038 (Zip code)				
		s telephone number, including area code(970) 506-8000 ties registered pursuant to Section 12(b) of the Act:				
Title of each Common St	<u>ı class</u> ock, Par Value \$0.01	Name of each exchange on which registered The NASDAQ Stock Market LLC				
Securities re	egistered pursuant to Section 12(g) of	he Act: None				
Indicate by	check mark if the registrant is a well-l	nown seasoned issuer, as defined in Rule 405 of the Securities Act. Yes x No o				
Indicate by	check mark if the registrant is not requ	ired to file reports pursuant to Section 13 or Section 15(d) of the Exchange Act. Yes o No x				

Indicate by check mark whether the Registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject

to such filing requirements for the past 90 days. Yes x No o

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Website, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes x No o

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of Registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form

10-K or any amendment to this Form 10-K. o

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer or a smaller reporting company. See the definitions of large accelerated filer, accelerated filer and smaller reporting company in Rule 12b-2 of the Exchange Act.

Large Accelerated Filer x Accelerated Filer o

Non-accelerated Filer o
(Do not check if a smaller reporting company)

Smaller reporting company o

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes o No x

The aggregate market value of the Registrant s Common Stock, \$0.01 par value, held by non-affiliates of the Registrant as of June 30, 2013, was \$905,871,034. For purposes of the foregoing calculation only, all directors, executive officers and greater than 10% beneficial owners have been deemed affiliates. Number of shares of the Registrant s Common Stock outstanding as of February 19, 2014 was 259,029,033.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the Company s Proxy Statement for the 2014 Annual Meeting of Stockholders are incorporated by reference into Part III of this annual report.

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PART I

Item 1. Business

Company Overview

Pilgrim s Pride Corporation (referred to herein as Pilgrim s, PPC, the Company, we, us, our, or similar terms), which was inco Texas in 1968 and reincorporated in Delaware in 1986, is the successor to a partnership founded in 1946 as a retail feed store. We are one of the largest chicken producers in the world with operations in the United States (U.S.), Mexico and Puerto Rico. We are primarily engaged in the production, processing, marketing and distribution of fresh, frozen and value-added chicken products to retailers, distributors and foodservice operators. We offer a wide range of products to our customers through strong national and international distribution channels. We employ approximately 36,700 people and have the capacity to process more than 34.7 million birds per week for a total of more than 10.2 billion pounds of live chicken annually. In 2013, we generated \$8.4 billion in total revenue and produced 7.2 billion pounds of chicken products.

The Company operates on the basis of a 52/53-week fiscal year that ends on the Sunday falling on or before December 31. The reader should assume any reference we make to a particular year (for example, 2013) in the notes to the Consolidated Financial Statements applies to our fiscal year and not the calendar year. Fiscal 2013 was a 52-week fiscal year.

We market our balanced portfolio of fresh, prepared and value-added chicken products to a diverse set of customers across the U.S., Mexico and in approximately 100 other countries. We have become a valuable partner to our customers and a recognized industry leader by consistently providing high-quality products and services designed to meet their needs and enhance their business. Our sales efforts are largely targeted towards the foodservice industry, principally chain restaurants and food processors such as Chick-fil-A® and Yum! Brands®, distributors such as US Foods and Sysco® and retail customers, including grocery store chains and wholesale clubs such as Kroger®, Wal-Mart®, Costco®, Publix® and Sam s Club.

Our Mexico operations generated approximately 10.8% of our net sales in 2013. We are one of the largest producers and sellers of chicken in Mexico and we believe we are one of the most efficient producers of chicken in that region. Our presence in Mexico provides access to a market with growing demand and has enabled us to leverage our operational strengths within the region. The market for chicken products in Mexico is still developing with most sales attributed to fresh, commodity-oriented, market price-based business. We believe our Mexico business is well positioned to continue benefiting from these trends in the Mexican consumer market. Additionally, we are an important player in the live market, which accounts for approximately 33% of the industry s chicken sales in Mexico in 2013. We intend to expand our presence in Mexico by capitalizing on our vast experience in providing a broad range of high-quality products in addition to our well-known service.

As a vertically integrated company, we control every phase of the production of our products. We believe that vertical integration helps us better manage food safety and quality, as well as more effectively control margins and improve customer service. We currently operate in 12 U.S. states, Puerto Rico and Mexico. Our plants are strategically located to ensure that customers timely receive the freshest products. We operate 24 fresh processing plants in the U.S., six prepared foods cook plants in the U.S., one fresh processing plant in Puerto Rico, three processing plants in Mexico, and 13 distribution centers (one in Puerto Rico and 12 in Mexico). In addition, the Company operates eight rendering facilities (five in the U.S., one in Puerto Rico and two in Mexico) and three pet food plants in the U.S. The Company has six additional processing plants that are currently idle. Combined with our global network of approximately 4,200 growers, 28 feed mills and 36 hatcheries, we believe we are well positioned to supply the growing demand for our products.

On December 1, 2008, Pilgrim's and six of its subsidiaries filed voluntary petitions in the United States Bankruptcy Court for the Northern District of Texas, Fort Worth Division (the Bankruptcy Court), seeking reorganization relief under the provisions of Chapter 11 of Title 11 of the United States Code. We emerged from Chapter 11 bankruptcy proceedings on December 28, 2009. See Note 1. Business and Summary of Significant Accounting Policies of our Consolidated Financial Statements included in this annual report for additional information.

The Industry

Industry Overview

The U.S. consumes more chicken than any other protein (approximately 31.1 billion pounds projected in calendar year 2014 according to the U.S. Department of Agriculture (USDA)), and chicken is the second most consumed protein globally after pork. The U.S. is the world s largest producer of chicken and is projected to produce approximately 38.5 billion pounds of ready-to-cook broiler meat in calendar year 2014, representing 20.0% of the total world production. China and Brazil produce the second and third most broiler meat, with 16.9% and 15.6% of the

world market, respectively, according to the USDA.

The U.S. is the second-largest exporter of broiler meat behind Brazil. The U.S. is projected to export 7.5 billion pounds in calendar year 2014, which would account for 31.0% of the total world exports and 19.6% of the total U.S. production, according to the USDA. The top five exporters controlled over 87% of the market in 2013.

The broiler export marketplace has grown at a rapid pace since the early 1990s. The growth has been driven by various geopolitical events such as the collapse of the former Soviet Union and consumption growth in emerging markets, as well as changing consumer preferences. Key importers of broilers include Russia, China, the EU, Mexico and Saudi Arabia. Other export markets such as Hong Kong, Vietnam, the Middle East and Africa are projected to increase their imports of U.S. chicken.

The U.S. market is concentrated with four major chicken producers accounting for over 50% of production. The U.S. chicken industry is largely vertically integrated with major producers owning and operating feed mills, processing plants and further processing plants while contracting out breeding and broiler production to thousands of contractually bound chicken farmers. More than 90% of all chickens raised for consumption are produced by farmers under contracts with processing companies. Processing companies provide the growers with chickens, feed, vaccines and medicines required for the production of broilers. The grower supplies all systems and labor required to bring the broilers up to slaughter weight. The grower is then paid based on the weight gain exhibited by the flock.

According to the USDA, chicken production in the U.S. increased at a compounded annual growth rate of 1.4% from 2002 through 2012. Similarly, per capita consumption of chicken in the U.S. increased at a compounded annual growth rate of 0.8% during this same period of time. Also during this same period of time, per capita beef consumption in the U.S. declined at a compounded annual growth rate of 0.8% while per capita pork consumption in the U.S. increased at a compounded annual growth rate of only 0.1%. The growth in chicken demand is attributable to (i) relative affordability compared to other proteins such as beef and pork, (ii) the increasingly health conscious nature of U.S. consumers, (iii) chicken s consistent quality and versatility and (iv) its introduction on many foodservice menus. In addition, global protein demand has remained strong, and we believe protein demand will continue to expand consistent with rising standards of living and a growing middle class in developing countries around the world. USDA estimates from 2010 through 2020 show an anticipated increase of global chicken demand of 29%, 81% of which is expected to come from emerging markets. We believe our relationship with our largest stockholder, JBS USA Holdings, Inc. (JBS USA) positions us to capture a portion of those emerging markets.

We benefit from a shorter production lifecycle of broilers compared to other proteins. While production for cattle takes approximately 28 to 39 months from breeding to slaughter and the production for pork takes 11 to 12 months, the production lifecycle for the broiler is only ten weeks. There are three key components of broilers that are sold for consumption: the breast, the wing and the leg quarters. An estimated 88% of broiler production in the U.S. is sold in separate parts, rather than as a whole bird. This is due primarily to domestic preferences associated with white meat, as well as increased demand for boneless breasts and wings.

Key Industry Dynamics

Pricing. Changes to either the supply or demand components of the chicken market can significantly impact the profitability of key players in the industry, including our company. Specifically, any supply or demand shift within the broiler industry can drive a change in pricing of chicken products and significantly affect the income generated by the producer. Items that influence chicken pricing in the U.S. include international demand, changes in production by other broiler producing countries, input costs and the demand associated with substitute products such as beef and pork. While broiler producers attempt to match supply and demand, a minor change in downstream demand can impact whether the planned supply meets the market need. We believe our focus on sales mix enables us to adapt to changing supply demand dynamics by adjusting our production to maximize value.

Feed. Broilers are fed corn and soybean meal as well as certain vitamins and minerals. Corn and soybean meal accounted for approximately 50% and 27% of our feed costs, respectively, in 2013. Broiler production is significantly more efficient from a feed perspective than cattle or hog production. Approximately two pounds of feed are required for each pound of chicken, as compared to approximately seven and 3.5 pounds for cattle and hogs, respectively.

Historically, cost of feed had been largely steady, with occasional spikes resulting from externalities. These externalities often took the form of poor weather conditions, such as droughts or excessive rains leading to poor crop yields and increased demand both domestically for ethanol and globally for protein production. In recent years, feed prices have also been impacted by increased demand both domestically for ethanol and globally for protein production. Market prices for feed ingredients remained at historically high levels until the latter half of 2013 and remain volatile. In response to these volatile market prices, we have sought to mitigate the impact of feed price volatility on our profitability by decreasing the amount of our products that are sold under longer term fixed price contracts, broadening our product portfolio and expanding the variety of contracts within our book of business. We believe that having a broad product portfolio provides flexibility in our product offerings and enables us to focus our production on the most profitable products within any feed ingredient price environment. Additionally, we believe

that having a variety of contracts with more flexible pricing reduces the risk associated with volatile feed prices by creating a spread model, which allows us to reflect market prices on a more real-time basis, while ensuring volume commitments to our customer base.

Competitive Strengths

We believe that our competitive strengths will enable us to maintain and grow our position as a leading chicken company and to capitalize on future favorable growth opportunities:

Leading market position in the growing chicken industry. We are a leading chicken producer in the U.S. with a 19.0% market share, based on ready-to-cook production in 2013. We are also one of the largest chicken producers on a global basis. We believe we can maintain this prominent market position as we are one of the few producers in the chicken industry that can fully satisfy the requirements of large retailers and foodservice companies due to our broad product range, national distribution and technical capabilities. We believe we are well positioned to be the primary chicken supplier for large customers due to our ability to provide consistent supply, innovate and develop new products to address consumer desires and provide competitive pricing across a diverse product portfolio. Our vertical integration gives us control over our supply of chicken and chicken parts. Further, our processing facilities offer a wide range of capabilities and are particularly suited for the high-volume production as well as low-volume custom production runs necessary to meet both the capacity and quality requirements of our customer base. Finally, we have established a reputation for dependable quality, highly responsive service and excellent technical support while tailoring our products to market taste preferences.

Experienced management team and results-oriented corporate culture. We have a proven senior management team whose tenure in the chicken industry has spanned numerous market cycles and is among the most experienced in the industry. Our senior management team is led by William W. Lovette, our Chief Executive Officer, who has over 30 years of experience in the chicken industry. Our management team has successfully improved and realigned our business and instilled a corporate culture focused on performance and accountability. Management's strategy included the implementation of zero-based budgeting and plant-level profit and loss analysis, driving engagement and ownership over the results at each plant. Our senior operating executives have backgrounds with leading agribusiness companies, including Tyson Foods, Inc., ConAgra Foods, Inc. and Bunge Limited. We believe that this combination of backgrounds and experience will continue to provide the foundation for a results-oriented business strategy and will enable us to maintain and strengthen long-term relationships with customers and help us grow our business in the future. We also benefit from management ideas, best practices, and talent shared with the seasoned management team at our majority stockholder, JBS USA, and its parent company, JBS S.A., who have over 50 years of combined experience operating protein processing facilities in South America, North America and Australia.

Leaner, more focused enterprise under new strategy. As a result of our restructuring efforts, we are a more efficient and lean organization supported by a market-driven business strategy. Since 2008, we have closed, idled or sold 11 plants and 14 distribution centers, reduced or consolidated production at other facilities, streamlined our workforce and reduced administrative and corporate expenses including moving our corporate headquarters and closing satellite headquarters as part of our becoming a majority owned subsidiary of JBS USA. In addition, we continue to make significant production improvements driven by improved yields, labor, cost savings and product mix. Since 2010, these efforts have resulted in a \$642.0 million cumulative annualized run rate improvement in plant-related costs, sales mix and product yield. As a result of these efforts, we are a financially stronger company with a more conservative capital structure since we emerged from bankruptcy in 2009.

Blue chip and diverse customer base across all industry segments. We benefit from strong relationships with leading companies in every customer segment, including Chick-fil-A®, Sysco®, US Foods, Yum! Brands®, Kroger®, Wal-Mart®, Costco®, Publix®, Sam s Clu® and ConAgra Foods®, all of whom have been doing business with us for more than five years. We sell our products to a large and diverse customer base, with over 5,000 customers and no concentrations above 7.0% of net sales except for our largest customer, Wal-Mart Stores, Inc., which accounted for 9.7% of net sales in 2013.

Relationship with JBS USA. As a majority-owned subsidiary of JBS USA, we work closely with JBS USA s management to identify areas where both companies can achieve synergies. As part of our integration plan, we moved our headquarters to Greeley, Colorado, the headquarters of JBS USA. In addition to cost savings through the integration of certain corporate functions and the rationalization of facilities, our relationship with JBS USA allows us to enjoy several advantages given its diversified international operations and strong record in commodity risk management. We seek to leverage JBS USA s international network by expanding into untapped international markets and strengthening our presence in geographies in which we already operate. In addition, JBS USA s expertise in managing the risk associated with volatile commodity inputs will help us to further improve our operations and manage our margins.

Business Strategy

We intend to continue growing our business and enhancing profitability by pursuing the following strategies:

Valued partner with our key customers. We are a leading producer of chicken products in the world. We have developed and acquired complementary markets, distributor relationships and geographic locations, establishing relationships with broad-line national distributors and retailers that have enabled us to expand our customer base and provide nationwide distribution capabilities for all of our product lines. As a result, we believe we are one of only two U.S. chicken producers that can supply the growing demand for a broad range of price competitive standard and specialized products with well-known brand names on a nationwide basis from a single-source supplier. Additionally, we intend to leverage our innovation capabilities to develop new products along with our customers to accelerate sales and enhance the profitability of chicken products at their businesses. By having best-in-class quality management systems, we plan to further enhance our industry position by optimizing our sales mix and production to increase our profitability and accelerate innovation.

Operational excellence. As production and sales grow, we continue to focus on improving operating efficiencies by focusing on cost reductions, more effective processes, training and our total quality management program. Specific initiatives include:

- Benchmarking live and plant costs against the industry;
- Striving to be in the top 25% of the industry for yields and costs;
- Fostering a culture of accountability and ownership deeper in the organization;
- Conducting monthly performance reviews with senior management; and
- Improving sales mix and price.

Strategically grow value added exports. We will continue our focus on expanding international sales by seeking opportunities to increase penetration in our existing markets and entering attractive new markets. Expansion of our export sales complements our U.S. chicken operations and positions us to capitalize on expected global demand growth, particularly in emerging markets. According to the USDA, the export of U.S. chicken products increased at an average annual growth rate of 4.4% from 2002 through 2012. We believe U.S. chicken exports will continue to grow as global demand increases for high-quality, low-cost meat protein sources. Utilizing the extensive sales network of JBS USA, we believe that we can accelerate the sales of value-added chicken products into our international distribution channels. Our key international markets include Mexico, the Middle East, Asia and countries within the Commonwealth of Independent States (CIS). Our relationship with JBS USA has improved our access to markets such as Africa, the Middle East, Latin America and Asia. We believe substantial opportunities exist to expand our sales to these markets by capitalizing on direct international distribution channels supplemented by our existing export broker relationships. We also believe that opportunities exist to sell more profitable products into these markets and continue to look for opportunities to invest capital to support these markets. Our export sales accounted for approximately 10.0% of our U.S. chicken sales in 2013.

Reportable Business Segment

We operate in one reportable business segment, as a producer and seller of chicken products we either produce or purchase for resale in the U.S., Puerto Rico and Mexico. We conduct separate operations in the U.S., Puerto Rico and Mexico; however, for geographic reporting purposes, we include Puerto Rico with our U.S. operations. See Note 19. Business Segment and Geographic Reporting of our Consolidated Financial Statements included in this annual report for additional information.

Narrative Description of Business

Products and Markets

Our primary product types are fresh chicken products, prepared chicken products and value-added export chicken products. We sell our fresh chicken products to the foodservice and retail markets. Our fresh chicken products consist of refrigerated (nonfrozen) whole or cut-up chicken, either pre-marinated or non-marinated and prepackaged case-ready chicken. Our case-ready chicken includes various combinations of freshly refrigerated, whole chickens and chicken parts in trays, bags or other consumer packs labeled and priced ready for the retail grocer s fresh meat counter. Our fresh chicken sales accounted for 59.9% of our total U.S. chicken sales in 2013.

We also sell prepared chicken products, including portion-controlled breast fillets, tenderloins and strips, delicatessen products, salads, formed nuggets and patties and bone-in chicken parts. These products are sold either refrigerated or frozen and may be fully cooked, partially cooked or raw. In addition, these products are breaded or non-breaded and either pre-marinated or non-marinated. Our prepared chicken products sales accounted for 29.7% of our total U.S. chicken sales in 2013.

Value-added export and other chicken products primarily consist of whole chickens and chicken parts sold either refrigerated for distributors in the U.S. or frozen for distribution to export markets. We sell U.S.-produced chicken products for export to Mexico, the Middle East, Asia, countries within the CIS and other world markets. In the U.S., prices of these products are negotiated daily or weekly and are generally related to market prices quoted by the USDA or other public price reporting services. Prices for export sales are determined by supply and demand and local market conditions. In certain newly accessed international markets, we have established premium brands, which allow us to market our products at a premium to commodity price levels within those regions. Our value-added export and other chicken products sales accounted for 10.4% of our total U.S. chicken sales in 2013.

Our primary customer markets consist of the foodservice and retail channels, as well as selected export and other markets.

Our foodservice market principally consists of chain restaurants, food processors, broad-line distributors and certain other institutions located throughout the continental U.S. Within this market, we service frozen, fresh and corporate accounts. Fresh and frozen chicken products are usually pre-cut to customer specifications and are often marinated to enhance value and product differentiation. Corporate accounts include further-processed and value-added products supplied to select foodservice customers, improving their ability to manage product consistency and quality in a cost efficient manner. We believe we are positioned to be the primary or secondary supplier to national and international chain restaurants who require multiple suppliers of chicken products. Additionally, we believe we are well suited to be the sole supplier for many regional chain restaurants. Regional chain restaurants often offer better margin opportunities and a growing base of business. We believe we have operational strengths in terms of full-line product capabilities, high-volume production capacities, research and development expertise and extensive distribution and marketing experience are competitive strengths compared to smaller and non-vertically integrated producers. Foodservice growth is anticipated to continue, despite the effects resulting from continued weak economic conditions in the U.S.

Our retail market consists primarily of grocery store chains, wholesale clubs and other retail distributors. Our retail market products consist primarily of branded, prepackaged cut-up and whole chicken and chicken parts. We concentrate our efforts in this market on creating value for our customers through category management and supporting key customers in expanding their private label sales programs. Additionally, for many years, we have invested in both trade and retail marketing designed to establish high levels of brand name awareness and consumer preference. We utilize numerous advertising and marketing techniques to develop and strengthen trade and consumer awareness and increase brand loyalty for consumer products marketed under the Gold Kist®, County Post®, Pierce Chicken®, Pilgrim s Prid® and Pilgrim ® brands. We believe our efforts to achieve and maintain brand awareness and loyalty help to achieve greater price premiums than would otherwise be the case in certain markets and support and expand our product distribution. We actively seek to identify and address consumer preferences by using sophisticated qualitative and quantitative consumer research techniques in key geographic markets to discover and validate new product ideas, packaging designs and methods.

Our export and other chicken market consists primarily of customers who purchase for distribution in the U.S. or for export to Mexico, the Middle East, Asia, countries within the CIS and other world markets. Our value-added export and other chicken products, with the exception of our exported prepared chicken products, consist of whole chickens and chicken parts sold in bulk, or value-added form, either refrigerated or frozen. We believe that U.S. chicken exports will continue to grow as worldwide demand increases for high-quality, low-cost meat protein sources. We expect that worldwide demand for higher-margin prepared food products will increase over the next several years and believe our strategy of value-added export growth positions us to take advantage of this expected demand.

Historically, we have targeted international markets to generate additional demand for our dark chicken meat, for which there has been less demand in the U.S. than for white chicken meat. We have expanded our portfolio to provide prepared chicken products tailored for export to the international divisions of our U.S. chain restaurant customers, as well as newly identified customers in regions not previously accessed. Through our relationship with JBS USA, we have developed an international distribution channel focused on growing our tailored export program and expanding value-added products such as all-vegetable-fed whole griller birds, chicken franks and further processed thigh meat. Utilizing the extensive sales network of JBS USA, we believe that we can accelerate the sales of value-added chicken products into these international channels.

The following table sets forth, for the periods beginning with 2009, net sales attributable to each of our primary product lines and markets served with those products. We based the table on our internal sales reports and their classification of product types.

								Transition					
	2013 (In thousands)		2012		2011			2010		Period(a)		2009(a)	
U.S. chicken:													
Prepared chicken	\$	2,046,746	\$	2,239,289	\$	2,135,337	\$	2,262,107	\$	535,810	\$	2,294,576	
Fresh chicken		4,123,089		3,583,854		3,160,429		2,834,972		663,418		3,113,062	
Export and other chicken													
by-products		715,969		817,723		808,038		581,303		134,976		656,276	
Total U.S. chicken		6,885,804		6,640,866		6,103,804		5,678,382		1,334,204		6,063,914	
Mexico chicken		864,454		758,023		720,333		615,433		127,557		487,785	
Total chicken		7,750,258		7,398,889		6,824,137		6,293,815		1,461,761		6,551,699	
Other products:													
U.S.		614,408		608,619		674,923		558,675		132,500		505,738	
Mexico		46,482		113,874		36,638		29,139		8,473		30,618	
Total other products		660,890		722,493		711,561		587,814		140,973		536,356	
Total net sales	\$	8,411,148	\$	8,121,382	\$	7,535,698	\$	6,881,629	\$	1,602,734	\$	7,088,055	

⁽a) In December 2009, we changed our fiscal year end from the Saturday nearest September 30 of each year to the last Sunday in December of each year. The change was effective for our 2010 fiscal year, which began December 28, 2009 and ended December 26, 2010 and resulted in an approximate three-month transition period which began September 27, 2009 and ended December 27, 2009.

The following table sets forth, beginning with 2009, the percentage of net U.S. chicken sales attributable to each of our primary product lines and the markets serviced with those products. We based the table and related discussion on our internal sales reports and their classification of product types and customers.

					Transition	
	2013	2012	2011	2010	Period(a)	2009(a)
	(Percent)					
Prepared chicken	29.7	33.7	35.0	39.9	40.2	37.9
Fresh chicken	59.9	54.0	51.7	49.9	49.7	51.3
Export and other chicken						
by-products	10.4	12.3	13.3	10.2	10.1	10.8
Total U.S. chicken	100.0	100.0	100.0	100.0	100.0	100.0

⁽a) In December 2009, we changed our fiscal year end from the Saturday nearest September 30 of each year to the last Sunday in December of each year. The change was effective for our 2010 fiscal year, which began December 28, 2009 and ended December 26, 2010 and resulted in an approximate three-month transition period which began September 27, 2009 and ended December 27, 2009.

United States Operations

Product Types

Fresh Chicken Overview. Fresh chicken is an important component of our sales and accounted for \$4,123.1 million, or 59.9%, of our total U.S. chicken sales in 2013 and \$3,113.1 million, or 51.3%, in 2009. Most fresh chicken products are sold to established customers, based upon certain weekly or monthly market prices reported by the USDA and other public price reporting services, plus a markup, which is dependent upon the customer s location, volume, product specifications and other factors. We believe our practices with respect to sales of fresh chicken are generally consistent with those of our competitors. The majority of these products are sold pursuant to agreements with varying terms that set a price according to formulas based on underlying chicken price markets, subject in many cases to minimum and maximum prices.

Prepared Chicken Overview. In 2013, \$2,046.7 million, or 29.7%, of our U.S. chicken sales were in prepared chicken products to foodservice customers and retail distributors, as compared to \$2,294.6 million, or 37.9%, in 2009. The production and sale in the U.S. of prepared chicken products reduce the impact of the costs of feed ingredients on our profitability. Feed ingredient costs are the single largest component of our U.S. cost of sales, representing approximately 46.1% of our U.S. cost of sales in 2013. The production of feed ingredients is positively or negatively affected primarily by the global level of supply inventories, demand for feed ingredients, the agricultural policies of the U.S. and foreign governments and weather patterns throughout the world. As further processing is performed, feed ingredient costs become a decreasing percentage of a product s total production cost, thereby reducing their impact on our profitability. Products sold in this form enable us to charge a premium, reduce the impact of feed ingredient costs on our profitability and improve and stabilize our profit margins.

We establish prices for our prepared chicken products based primarily upon perceived value to the customer, production costs and prices of competing products. The majority of these products are sold pursuant to agreements with varying terms that either set a fixed price for short-term periods or set a price according to formulas based on an underlying commodity market such as corn and chicken price forecasts, subject in many cases to minimum and maximum prices. Many times, these prices are dependent upon the customer s location, volume, product specifications and other factors.

Value-Added Export and Other Chicken Products Overview. Our value-added export and other products consist of whole chickens and chicken parts sold primarily in bulk, nonbranded form, either refrigerated to distributors in the U.S. or frozen for distribution to export markets, and branded and nonbranded prepared chicken products for distribution to export markets. In 2013, approximately \$716.0 million, or 10.4%, of our total U.S. chicken sales were attributable to U.S. chicken export and other products, as compared to \$656.3 million, or 10.8%, in 2009.

Markets for Other Products

Presently, this category includes chicken by-products, which we convert into protein products and sell primarily to manufacturers of pet foods. In addition, many of our U.S. feed mills produce and sell some livestock feeds to local dairy farmers and livestock producers. Until November 2011, this category also included products sold through our distribution centers. In 2011, we had regional distribution centers located in Arizona, Texas and Utah that were primarily focused on distributing our own chicken products. In November 2011, we sold the distribution centers to JBS Trading International, Inc., a wholly owned subsidiary of JBS USA. See Note 16. Related Party Transactions of our Consolidated Financial Statements included in this annual report for additional information on the sale of the distribution centers. In addition, we marketed fresh eggs under private labels, in various sizes of cartons and flats to U.S. retail grocery and institutional foodservice customers located primarily in Texas through August 2012. In August 2012, we sold our commercial egg operation to Cal-Maine Foods, Inc.

Mexico

Background

Our Mexico operations generated approximately 10.8% of our net sales in 2013. We are one of the largest producers and sellers of chicken in Mexico. We believe we operate one of the more efficient models for chicken production in Mexico.

Product Types

While the market for chicken products in Mexico is less developed than in the U.S., with sales attributed to fewer, simpler products, we have been successful in differentiating our products through high-quality client service and product improvements. Additionally, we are an important player in the live market, which accounts for approximately 33% of the chicken sales in Mexico.

Markets

We sell our chicken products primarily to wholesalers, large restaurant chains, fast food accounts, supermarket chains and direct retail distribution in selected markets. Our largest presence is by far in the central states of the country where we have been able to gain market share. Our presence in Mexico reaches 72.0% of the population.

Foreign Operations Risks

Our foreign operations pose special risks to our business and operations. A discussion of foreign operations risks is included in

Risk Factors.

Key Customers

Our two largest customers accounted for approximately 15.9% of our net sales in 2013. No customer accounted for ten percent or more of our net sales in 2013.

General

Competitive Conditions

The chicken industry is highly competitive. We are one of the largest chicken producers in the world and we believe our relationship with JBS USA enhances our competitive position. In the U.S. and Mexico, we compete principally with other vertically integrated poultry companies. However, there is some competition with non-vertically integrated further processors in the U.S. prepared chicken business. We believe vertical integration generally provides significant, long-term cost and quality advantages over non-vertically integrated further processors.

In general, the competitive factors in the U.S. chicken industry include price, product quality, product development, brand identification, breadth of product line and customer service. Competitive factors vary by major market. In the U.S. retail market, we believe that product quality, brand awareness, customer service and price are the primary bases of competition. In the foodservice market, competition is based on consistent quality, product development, service and price. The export market is competitive on a global level based on price, product quality, product tailoring, brand identification and customer service. Competitive factors vary by market and may be impacted further by trade restrictions, sanitary and phyto-sanitary issues, brand awareness and the relative strength or weakness of the U.S. Dollar against local currencies. We believe that product customization, service and price are the most critical competitive factors for export sales.

In Mexico, where product differentiation has traditionally been limited, we believe product quality and price have been the most critical competitive factors.

Restructuring Efforts

Since January 2010, we implemented significant operational changes to reduce costs and operate more efficiently, as well as realized substantial benefits through synergies following the JBS USA acquisition. We reduced our production footprint to mitigate capacity utilization and efficiency issues created by previously enacted across-the-board production cuts. In addition, we continue to evaluate our noncore businesses, which has resulted in the sale of certain noncore businesses. Exit and disposal activities from January 2010 to present have eliminated approximately 1,500 positions and recognized net pre-tax charges totaling \$115.6 million.

We continue to review and evaluate various restructuring and other alternatives to streamline our operations, improve efficiencies and reduce costs. Such initiatives may include selling assets, consolidating operations and functions and voluntary and involuntary employee separation programs. Any such actions may require us to obtain the pre-approval of our lenders under our credit facilities. In addition, such actions will subject the Company to additional short-term costs, which may include asset impairment charges, lease commitment costs, employee retention and severance costs and other costs. Certain of these activities may have a disproportionate impact on our income relative to the cost savings in a particular period.

Regulation and Environmental Matters

The chicken industry is subject to government regulation, particularly in the health, workplace safety and environmental areas, including provisions relating to the discharge of materials into the environment, by the Centers for Disease Control, the USDA, the Food and Drug Administration (FDA), the Environmental Protection Agency (EPA) and state and local regulatory authorities in the U.S. and by similar governmental agencies in Mexico. Our chicken processing facilities in the U.S. are subject to on-site examination, inspection and regulation by the USDA. The FDA inspects the production of our feed mills in the U.S. Our Mexican food processing facilities and feed mills are subject to on-site examination, inspection and regulation by a Mexican governmental agency that performs functions similar to those performed by the USDA and FDA. We believe that we are in substantial compliance with all applicable laws and regulations relating to the operations of our facilities.

Our operations are subject to extensive regulation by the EPA and other state and local authorities relating to handling and discharge of waste water, storm water, air emissions, treatment, storage and disposal of wastes, handling of hazardous substances and remediation of contaminated soil, surface water and groundwater. Our Mexican operations also are subject to extensive regulation by Mexican environmental authorities. The EPA and/or other U.S. or Mexican state and local authorities may, from time to time, adopt revisions to environmental rules and regulations, and/or changes in the terms and conditions of our environmental permits, with which we must comply. Compliance with existing or new environmental requirements, including more stringent limitations imposed or expected in recently-renewed or soon-to be renewed environmental permits, may require capital expenditures and operating expenses which may be significant. Our operations are also subject to regulation by the EPA, Occupational Safety and Health Administration (OSHA) and other state and local regulatory authorities regarding the treatment and disposal of agricultural and food processing wastes, the use and maintenance of refrigeration systems, including ammonia-based chillers, noise, odor and dust management, the operation of mechanized processing equipment, and other operations.

Some of our facilities have been operating for many years, and were built before current environmental, health and safety standards were imposed and/or in areas that recently have become subject to residential and commercial development pressures. We are upgrading wastewater treatment facilities at a number of our facilities, either pursuant to consent agreements with regulatory authorities or on a voluntary basis in anticipation of future permit requirements. We do not anticipate that the capital expenditures associated with these upgrades, which will be spread over a number of years, will be material.

We have from time to time had incidents at our plants involving worker health and safety. These have included ammonia releases due to mechanical failures in chiller systems and worker injuries and fatalities involving processing equipment and vehicle accidents. We have taken preventive measures in response.

Some of our properties have been impacted by contamination from spills or other releases, and we have incurred costs to remediate such contamination. In addition, in the past we acquired businesses with operations such as pesticide and fertilizer production that involved greater use of hazardous materials and generation of more hazardous wastes than our current operations. While many of those operations have been sold or closed, some environmental laws impose strict and, in certain circumstances, joint and several liability for costs of investigation and remediation of contaminated sites on current and former owners and operators of the sites, and on persons who arranged for disposal of wastes at such sites. In addition, current owners or operators of such contaminated sites may seek to recover cleanup costs from us based on past operations or contractual indemnifications. See Item 1A. Risk Factors for risks associated with compliance with existing or changing environmental requirement.

We anticipate increased regulation by the USDA concerning food safety, by the FDA concerning the use of medications in feed and by the EPA and various other state agencies concerning discharges to the environment. Although we do not currently anticipate that such increased regulation will have a material adverse effect upon us, new environmental, health and safety requirements that are more stringent than we anticipate, stricter interpretations of existing environmental requirements, or obligations related to the investigation or clean-up of contaminated sites may materially affect our business or operations in the future.

Employees

As of December 29, 2013, we employed approximately 31,600 persons in the U.S. and approximately 5,100 persons in Mexico. Approximately 35.3% of the Company's employees were covered under collective bargaining agreements. Substantially all employees covered under collective bargaining agreements are covered under agreements that expire in 2015 or 2016 with the exception of one live operations location where the collective bargaining agreement expired in 2013 and negotiations are ongoing. We have not experienced any labor-related work stoppage at any location in over nine years. We believe our relationship with our employees and union leadership is satisfactory. The Company is currently in negotiations at one location, and there is no assurance that agreement will be reached. In the absence of an agreement, we may become subject to labor disruption at this location, which could have an adverse effect on our financial results.

Financial Information about Foreign Operations

Our foreign operations are in Mexico. Geographic financial information is set forth in Item 7. Management s Discussion and Analysis of Financial Condition and Results of Operations.

Available Information

The Company s Internet website is www.pilgrims.com. The Company makes available, free of charge, through its Internet website, the Company s annual reports on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, Directors and Officers Forms 3, 4 and 5, and amendments to those reports, as soon as reasonably practicable after electronically filing such materials with, or furnishing them to, the Securities and Exchange Commission. The public may read and copy any materials that the Company files with the Securities and Exchange Commission at its Public Reference Room at 100 F Street, NE, Washington, DC 20549 and may obtain information about the operation of the Public Information Room by calling the Securities and Exchange Commission at 1-800-SEC-0330.

In addition, the Company makes available, through its Internet website, the Company s Business Code of Conduct and Ethics, Corporate Governance Guidelines and the written charter of the Audit Committee, each of which is available in print to any stockholder who requests it by contacting the Secretary of the Company at 1770 Promontory Circle, Greeley, Colorado 80634-9038. Information contained on the Company s website is not included as part of, or incorporated by reference into, this annual report.

Executive Officers

Set forth below is certain information relating to our current executive officers:

Name	Age	Positions
William W. Lovette	54	President and Chief Executive Officer
Fabio Sandri	42	Chief Financial Officer

William W. Lovette joined Pilgrim s as President and Chief Executive Officer on January 3, 2011. He brings more than 30 years of industry leadership experience to Pilgrim s. He previously served two years as President and Chief Operating Officer of Case Foods, Inc. Before joining Case Foods, Inc., Mr. Lovette spent 25 years with Tyson Foods in various roles in senior management, including President of its International Business Unit, President of its Foodservice Business Unit and Senior Group Vice President of Poultry and Prepared Foods. Mr. Lovette earned a B.S. degree from Texas A&M University. In addition, he is a graduate of Harvard Business School s Advanced Management Program.

Fabio Sandri has served as the Chief Financial Officer for Pilgrim s since June 2011. He previously served as the Chief Financial Officer of Estacio Participações, the private post-secondary educational institution in Brazil since April 2010. From November 2008 until April 2010, he was the Chief Financial Officer of Imbra SA, a provider of dental services based in Sao Paolo, Brazil. Commencing in 2005 through October 2008, he was employed by Braskem S.A., a New York Stock Exchange-listed petrochemical company headquartered in Camaçari, Brazil, first from 2005 to 2007 as its strategy director and from 2007 until his departure as its corporate controller. He earned his Masters in Business Administration in 2001 from the Wharton School at the University of Pennsylvania and a degree in electrical engineering in 1993 from Escola Politécnica da Universidade de São Paulo.

Item 1A. Risk Factors

Forward Looking Statements

Certain written and oral statements made by our Company and subsidiaries of our Company may constitute forward-looking statements as defined under the Private Securities Litigation Reform Act of 1995. This includes statements made herein, in our other filings with the SEC, in press releases, and in certain other oral and written presentations.

Statements of our intentions, beliefs, expectations or predictions for the future, denoted by the words anticipate, believe, estimate, expect plan, project, imply, intend, should, foresee and similar expressions, are forward-looking statements that reflect our current views above events and are subject to risks, uncertainties and assumptions. Such risks, uncertainties and assumptions include those described under Risk Factors below and elsewhere in this annual report.

Actual results could differ materially from those projected in these forward-looking statements as a result of these factors, among others, many of which are beyond our control.

In making these statements, we are not undertaking, and specifically decline to undertake, any obligation to address or update each or any factor in future filings or communications regarding our business or results, and we are not undertaking to address how any of these factors may have caused changes in information contained in previous filings or communications. The risks described below are not the only risks we face, and additional risks and uncertainties may also impair our business operations. The occurrence of any one or more of the following or other currently unknown factors could materially adversely affect our business and operating results.

Risk Factors

The following risk factors should be read carefully in connection with evaluating our business and the forward-looking information contained in this annual report on Form 10-K. Any of the following risks could materially adversely affect our business, operations, industry or financial position or our future financial performance. While we believe we have identified and discussed below all risk factors affecting our business that we believe are material, there may be additional risks and uncertainties that are not presently known or that are not currently believed to be significant that may adversely affect our business, operations, industry, financial position and financial performance in the future.

Industry cyclicality can affect our earnings, especially due to fluctuations in commodity prices of feed ingredients and chicken.

Profitability in the chicken industry is materially affected by the commodity prices of feed ingredients and market prices of chicken, which are determined by supply and demand factors. As a result, the chicken industry is subject to cyclical earnings fluctuations.

The price of feed ingredients is positively or negatively affected primarily by the global level of supply inventories and demand for feed ingredients, the agricultural policies of the U.S. and foreign governments and weather patterns throughout the world. In particular, weather patterns often change agricultural conditions in an unpredictable manner. A significant change in weather patterns could affect supplies of feed ingredients, as well as both the industry s and our ability to obtain feed ingredients, grow chickens or deliver products. More recently, feed prices have been impacted by increased demand both domestically for ethanol and globally for protein production, as well as grain production levels outside the U.S.

Market prices for feed ingredients remained at historically high levels throughout 2011, 2012 and most of 2013. Market prices for feed ingredients remain volatile. Consequently, there can be no assurance that the price of corn or soybean meal will not continue to rise as a result of, among other things, increasing demand for these products around the world and alternative uses of these products, such as ethanol and biodiesel production.

Volatility in feed ingredient prices has had, and may continue to have, a materially adverse effect on our operating results, which has resulted in, and may continue to result in, additional noncash expenses due to impairment of the carrying amounts of certain of our assets. We periodically seek, to the extent available, to enter into advance purchase commitments or financial derivative contracts for the purchase of feed ingredients in an effort to manage our feed ingredient costs. The use of these instruments may not be successful. In addition, we have not designated the derivative financial instruments that we have purchased to mitigate commodity purchase exposures as cash flow hedges. Therefore, we recognize changes in the fair value of these derivative financial instruments immediately in earnings. Unexpected changes in the fair value of these instruments could adversely affect the results of our operations. Although we have sought to mitigate the impact of feed price volatility on our profitability by decreasing the amount of our products that are sold under longer term fixed price contracts, these changes will not eliminate the impact of changes in feed ingredient prices on our profitability and would prevent us from profiting on such contracts during times of declining market prices of chicken.

Outbreaks of livestock diseases in general and poultry diseases in particular, including avian influenza, can significantly affect our ability to conduct our operations and demand for our products.

We take precautions designed to ensure that our flocks are healthy and that our processing plants and other facilities operate in a sanitary and environmentally-sound manner. However, events beyond our control, such as the outbreaks of disease, either in our own flocks or elsewhere, could significantly affect demand for our products or our ability to conduct our operations. Furthermore, an outbreak of disease could result in governmental restrictions on the import and export of our fresh chicken or other products to or from our suppliers, facilities or customers, or require us to destroy one or more of our flocks. This could also result in the cancellation of orders by our customers and create adverse publicity that may have a material adverse effect on our ability to market our products successfully and on our business, reputation and prospects.

During 2012 and 2013, there was substantial publicity regarding a highly pathogenic strain of avian influenza, known as H7N3, which affected several states in central Mexico. There are several hypotheses about the cause of the outbreak in Mexico, including transmission from wild birds or the possibility of introduction through poultry trade. Approximately 85% of the birds affected were table egg laying hens, a component of the industry in which Pilgrim's does not participate. The Mexican government and poultry industry culled approximately 28.3 million birds. The disease was found in approximately 90 commercial facilities, including one Pilgrim's breeder farm. The Mexican government and poultry industry undertook an extensive vaccination program with the goal of administering approximately 210 million doses per month. To prevent further spread, the Mexican government also authorized the administration of 205 million doses of vaccine to long-lif&irds in nine Mexican states with priority given to progenitor birds (producing breeder hens), breeders (producing broiler chicks and layer chicks for table eggs) and layers.

During the first half of 2013, there was also substantial publicity regarding a low pathogenic strain of avian influenza, known as H7N9, which affected eastern and northern China in and around the cities of Shanghai and Beijing. It is widely believed that H7N9 circulates in wild birds and may be transmitted to domestic poultry. H7N9 is also believed to have passed from birds to humans as humans came into contact with live birds that were infected with the disease. There were 133 confirmed cases, including 43 deaths, of H7N9 infection in humans related to this outbreak.

Although neither H7N3 nor H7N9 has been identified in the U.S., there have been outbreaks of other low pathogenic strains of avian influenza in the U.S., and in Mexico outbreaks of both high and low-pathogenic strains of avian influenza are a fairly common occurrence. Hist