

- Schnell, T.D., J.N. Sofos, V.G. Littlefield, J.B. Morgan, B.M. Gorman, R.P. Clayton, and G.C. Smith. 1995. Effects of Post-Exsanguination Dehairing on the Microbial Load and Visual Cleanliness of Beef Carcasses. Accepted for publication. *J. Food Prot.*
- Sheridan, J.J. 1982. Problems associated with commercial lamb washing in Ireland. *Meat Sci.* 6:211-219.
- Siragusa, G.R. and J.S. Dickson. 1992. Inhibition of *Listeria monocytogenes* on beef tissue by application of organic acid immobilized in calcium alginate gel. *J. Food Sci.* 57:293-296.
- Smeltzer, T., R. Thomas, and G. Collins. 1980a. The role of equipment having accidental or indirect contact with the carcass in the spread of *Salmonella* in an abattoir. *Australian Vet. J.* 56:14-17.
- Smeltzer, T., R. Thomas, and G. Collins. 1980b. Salmonellae on posts, hand-rails, and hands in a beef abattoir. *Australian Vet. J.* 56:184-186.
- Smith, G.C., J.N. Sofos, J.B. Morgan, J.O. Reagan, G.R. Acuff, D.R. Buege, J.S. Dickson, C.L. Kastner, and R. Nickelson. 1995. Fecal-material removal and bacterial-count reduction by trimming and/or spray-washing of beef external-fat surfaces. Submitted for publication.
- Smith, M.G. and K.R. Davey. 1990. Destruction of *E. coli* on sides of beef by a hot water decontamination process.
- Smith, M.G. and A. Graham. 1978. Destruction of *Escherichia coli* and *Salmonella* on mutton carcasses by treatment with hot water. *Meat Sci.* 2:119-128.
- Smith, M.G. and A. Graham. 1974. Advanced meat science techniques I: Meat chilling and handling. Brisbane, CSIRO Div Food Res. Meat Res. Lab. 5pp.
- Smulders, F.J.M., P. Barendsen, J.G. van Logtestijn, D.A.A. Mossel and G.M. van der Marel. 1986. Review: Lactic acid: considerations in favor of its acceptance as a meat decontaminant. *J. Food Technol.* 21:419-436.
- Smulders, J.M. and H.J. Woolthuis. Immediate and delayed microbiological effects of lactic acid decontamination of calf carcasses. Influence on conventional boned versus hot-boned and vacuum packed cuts. 1985. *J. Food Prot.* Vol. 48, No. 10:838-847.
- Snijders, J.M.A., J.G. van Logtestijn, D.A.A. Mossel, and F.J.M. Smulders. 1985. Lactic acid as a decontaminant in slaughter and processing procedures. *The Veterinary Quarterly.* Vol. 7 No. 4, pp 277-282.
- Snijders, J.M., Schoemakers, M.J.G., Gerats, G.E., and de Pijper, F.W. 1979. Dekontamination schlachtwarmer Rinderkorper mit organischen Sauren. *Fleischwirtschaft* 59:656-663 (in Casper 1985).
- Stern, N.J. 1981. Recovery rate of *Campylobacter fetus* ssp. *jejuni* on eviscerated pork, lamb, and beef carcasses. *J. Food Sci.* 46:1291, 1293.
- Stolle, A. 1981. Spreading of Salmonellas during cattle slaughtering. *J. Appl. Bacteriol.* 50:239-245.
- Tamblyn, K.C., D.E. Conner, S.F. Bilgili, and G.S. Hill. 1993. Utilization of the Skin Attachment Model (SAM) to Determine the Antibacterial Activity of Potential Carcass Treatments. *Poultry Sci.* 72 supplement (1):298
- Troeger, K. 1995. Evaluating hygiene risks during slaughter. *Fleischwirtsch. Int.* 1:3-6.
- Van Der Marel, G.M., J.G. van Logtestijn, D.A.A. Mossel. 1988. Bacteriological quality of broiler carcasses as affected by in-plant lactic acid decontamination. *Int. J. Food Microbiology.* 6 or 31 \*\*: 31-42.
- Weissman, M.A. and J.A. Carpenter. 1969. Incidence of salmonellae in meat and meat products. *Appl. Microbiol.* 17:899-902.
- Woolthuis, C.H.J., D.A.A. Mossel, J.G.V. Logtestijn, J.M. de Kruijff, and F.J.M. Smulders. 1984. Microbial decontamination of porcine livers with lactic acid and hot water. *J. Food Prot.* 48:832-837.
- Woolthuis, C.H., and F.J.M. Smulders. 1985. Microbial decontamination of calf carcasses by lactic acid spray. *J. Food Prot.* 48:832-837.
- Zender, R., C. Lataste-Dorolle, R.A. Collet, P. Rowinski, and R.F. Mouton. 1958. Aseptic autolysis of muscle: biochemical and microscopic modifications occurring in rabbit and lamb muscle during aseptic and anaerobic storage. *Food Research,* 23, pp. 305-26.

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## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

[Order No. 772]

#### Grant of Authority For Subzone Status; Fina Oil Company (Oil Refinery), Jefferson County, TX

Pursuant to its authority under the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a-81u), the Foreign-Trade Zones Board (the Board) adopts the following Order:

WHEREAS, by an Act of Congress approved June 18, 1934, an Act "To provide for the establishment \* \* \* of foreign-trade zones in ports of entry of the United States, to expedite and encourage foreign commerce, and for other purposes," as amended (19 U.S.C. 81a-81u) (the Act), the Foreign-Trade Zones Board (the Board) is authorized to grant to qualified corporations the privilege of establishing foreign-trade zones in or adjacent to U.S. Customs ports of entry;

WHEREAS, the Board's regulations (15 CFR Part 400) provide for the establishment of special-purpose subzones when existing zone facilities cannot serve the specific use involved;

WHEREAS, an application from the Foreign-Trade Zone of Southeast Texas, Inc., grantee of Foreign-Trade Zone 116, for authority to establish special-purpose subzone status at the oil refinery complex of Fina Oil Company, in Jefferson County (Port Arthur area), Texas, was filed by the Board on December 13, 1994, and notice inviting public comment was given in the Federal Register (FTZ Docket 40-94, 59 FR 65752, 12-21-94); and,

WHEREAS, the Board has found that the requirements of the FTZ Act and Board's regulations would be satisfied, and that approval of the application would be in the public interest if approval is subject to the conditions listed below;

NOW, THEREFORE, the Board hereby authorizes the establishment of a subzone (Subzone 116B) at the Fina Oil Company refinery complex, in Jefferson County, Texas, at the locations described in the application, subject to the FTZ Act and the Board's regulations, including § 400.28, and subject to the following conditions:

1. Foreign status (19 CFR §§ 146.41, 146.42) products consumed as fuel for the refinery shall be subject to the applicable duty rate.

2. Privileged foreign status (19 CFR § 146.41) shall be elected on all foreign merchandise admitted to the subzone, except that non-privileged foreign (NPF) status (19 CFR § 146.42) may be elected on refinery inputs covered under HTSUS Subheadings # 2709.00.1000-# 2710.00.1050 and # 2710.00.2500 which are used in the production of:

- petrochemical feedstocks and refinery by-products (examiners report, Appendix D);
- products for export; and,
- products eligible for entry under HTSUS # 9808.00.30 and 9808.00.40 (U.S. Government purchases).

3. The authority with regard to the NPF option is initially granted until September 30, 2000, subject to extension.

Signed at Washington, DC, this 18th day of September 1995.

Susan G. Esserman,

*Assistant Secretary of Commerce for Import Administration; Alternate Chairman, Foreign-Trade Zones Board.*

John J. Da Ponte, Jr.,

*Executive Secretary.*

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