

Plumbing and Heating Code Ordinance

shall be flushed by means of an approved tank or flush valve of at least six (6) gallons flushing capacity for water closets, and at least two (2) gallons for urinals and shall be adjusted to prevent the waste of water. The flush pipe for water closet flush tanks shall be not less than one and one-quarter (1 1/4) inches in diameter, and the water from flush tanks shall be used for no other purpose.

(d) Water supply pipe connecting to swimming pools, hospital sterilizers, house tanks and plumbing fixtures shall be made in a manner so as to make impossible the return of any of the water liquid or waste to the water supply system, either by gravity or siphonage.

Section 50. Basement or cellar drains. (a) All basement, area, or cellar drains shall be approved cast iron painted, combined floor drain, double wall, not less than four (4) inch deep seal trap and brass cleanout; trap outlet to be not less than three (3) inch spigot. Any additional basement, area, or cellar drain may be with a two-inch spigot outlet. Inlet of drain must be in full view at all times and set for free drainage of the floor.

(b) All flush fixtures installed below the level of the sewer shall discharge into a sump or receiving tank made gas and water tight and ventilated by extending a vent pipe above the roof 4" in size where water closets discharge into sump. Where other fixtures other than water closets are installed, the vent pipe must be the same size as the waste pipe.

Section 51. Water supply pipes and range boilers. (a) The minimum size of water service pipe from the water main to the building shall be 3/4" and must extend full size to each bathroom and range boiler with 1/2" branches to fixtures. No hot water supply pipe to bath room shall be less than 3/4".

(b) The size of water service pipes shall not be less than set forth in the following table:

1 to 10 fixtures	3/4" pipe
11 to 20 fixtures	1" pipe
21 to 35 fixtures	1 1/4" pipe
36 to 50 fixtures	1 1/2" pipe
51 to 100 fixtures	2" pipe

The pipe sizes for fixtures having diaphragm or similar type flush valve shall be determined by the City Manager or his representative.

(c) On the inside of each building there shall be placed on the water supply line a stop and waste valve, or gate valve equipped with drain. Valve to be same size as pipe line to which they are attached. All valves and stop cocks must be placed in a convenient location and accessible for repairs. In buildings that are subject to freezing, approved stop and waste cocks with key rod may be used. A full-bore cock must be placed at property line. All range boilers or hot water tanks shall be of extra heavy materials and must have a separate control on the cold water supply line.

Section 52. Pipe and fittings. All water supply pipes for plumbing system shall be of lead, galvanized wrought iron, steel, brass or copper, with suitable fittings. No pipe or fittings that have been used for other purposes shall be used for distributing water. In drainage and water piping, slip joints may be used only on the inlet side of the trap or in the trap seal, and on the exposed fixture supply.

Section 53. Relief valves. There shall be installed on all range boilers and hot water tanks a relief valve constructed of heat resisting non-corrosive metal and shall be a combination pressure and temperature valve. Valve shall have an adjustable lever with three-quarter inch inlet and one-half inch outlet. All relief valves must be approved by the Plumbing Inspector.

Section 54. Diversion from ordinance of plumbing. All matters pertaining to the installation not covered in this ordinance, or any slight diversion from this ordinance which is in accordance with or an improvement in the sanitary condition, shall be left to the discretion of the Plumbing Inspector.

Section 55. Appeal. Should any controversy arise regarding any plumbing work or interpretation of this ordinance, or any order or instruction issued by the Plumbing Inspector, the person aggrieved may appeal from the Plumbing Inspector's decision to the City Manager; he shall be privileged to do so by filing a notice of appeal, in writing, with the City Manager within 48 hours after he has notice of the Plumbing Inspector's decision; the City Manager's decision upon such appeal shall be final.

Section 56. Sewer connections outside of town limits. That all persons living outside of the limits of the Town of Southern Pines shall be permitted to make connections with the sanitary sewer lines of the Town of Southern Pines only as provided herein.

Sub-Section 1. The permission to connect with, will be conditioned upon the premises being sup-

plied with town water and upon the plumbing being installed in accordance with the Plumbing Code of the Town of Southern Pines. All work installed must be done by person or persons qualified as required in Sections 8 and 9.

Sub-Section 2. Applications for such connections shall be made at the Water Department's application window and water service will not be turned on until the certificate from the Plumbing Inspector is received that the plumbing has been properly installed.

Sub-Section 3. The town reserves the right to change the rate or to refuse to give service where conditions herein mentioned are not met or where conditions are such as to make such service impractical.

Sub-Section 4. Nothing in this ordinance shall be construed to obligate the Town to purchase any sewer lines that may be constructed outside the Town limits.

Section 57. Defective Plumbing and maintenance. Whenever there is reason to believe that the plumbing system of any building or residence has become defective, it shall be subjected to test or inspection and any defects found shall be corrected as required by the Plumbing Inspector. The plumbing and sewer system of any premises under the jurisdiction of the Plumbing Inspector, shall be maintained in a sanitary and safe operating condition by the owner or his agent.

ARTICLE II SEPTIC TANKS

Section 58. Permits. It shall be unlawful for any person, firm or corporation to install or build any septic tank, cesspool or other type of disposal plant at any residence, store house, factory or other place within the Town of Southern Pines without first obtaining a permit from the Plumbing Inspector. It is further provided that before such permit is issued applicant shall first have secured from the Town or County Health Department a certificate of approval of the location of such tank or tanks.

It shall be unlawful for any plumber or other person to install any plumbing fixture of any nature in any residence, store house, factory or other building in an unsewered area within the Town of Southern Pines, unless written permission be obtained from the Plumbing Inspector. Permits for the installation of kitchen sinks, lavatories, commodes and bath tubs that are to be installed in buildings in unsewered areas shall in no case be granted, unless it is clearly shown that the discharge from same is handled in a manner so as not to cause a nuisance, or calculated to be or become offensive or annoying to the neighboring citizens, or in any manner jeopardize the health or comfort of the community in which the installation is made.

Section 59. (a) Kind, capacity, and requirements. Installation of all septic tanks in the Town of Southern Pines shall be of steel, concrete or brick material, waterproof, and shall have a capacity of not less than 100 gallons per person occupying the premises using septic tank; provided, however, that no septic tank shall be constructed or built of a capacity less than 400 gallons. The minimum requirements for drainage shall be, for a 400 gallon capacity tank, not less than 100 feet of four-inch (4-inch) drain tile, same to be laid in a ditch not less than eighteen (18) inches wide and twenty-four (24) inches deep and shall have not less than twelve (12) inches of some porous material around tile. The pit for such tank shall not be less than three (3) feet wide, six (6) feet long and eight (8) feet deep, and shall be filled with cinders or some other porous material, to within eighteen (18) inches of the top of the ground.

(b) The requirements set forth in sub-section (a) of this section are minimum requirements and in case where the number of persons and the condition of the soil where tank and drain tile is located may demand more drain tile than set forth and in such case the Plumbing Inspector shall determine any additional requirements than those set forth in this section.

ARTICLE III STEAM HEAT

Section 60. State license required. (a) On and after the passage of this ordinance any person, firm or corporation who wishes to engage in heating contracting within the limits of the Town of Southern Pines must first exhibit to the Plumbing Inspector his state license authorizing him to perform such work.

(b) No person other than a Master Steam Fitter or his representative, or Registered Journeyman Steam Fitter employed by a Master Steam Fitter shall make or cause to be made any installation of steam, vapor or hot water heating system or replace or change any part thereof or pipe connected thereto without first securing a permit from the Heating Inspector with approval of the City

Manager to do so, and it shall be the duty of the Plumbing Inspector to keep suitable records of all permits issued.

(c) Applications for heating permits shall be made on or before date work is begun, and on a prescribed form, and shall state the correct lot, block, or street number where work is to be performed, the name of the fitter in charge of the work and the owner of the property together with a readable drawing of the work, indicating the kind of system and the pipe, radiator and boiler sizes with the manufacturer's name and guaranteed rating of the boiler and radiators. If the applicant and the drawing are approved by the Inspector, a permit shall be issued.

(d) Changes after permit is issued. If after securing a permit, it is desired to alter or deviate in any manner from the terms of the application and drawing submitted at the time of securing the permit, notice of such intentions shall be given to the Inspector and a correct drawing furnished before inspection is made.

(e) The permit may be revoked by the Inspector for any material departure from the approved application and plans or in case any false statement or representation was made in securing the permit.

(f) A fee of One Dollar (\$1.00) per radiator opening shall be charged and paid to the Town of Southern Pines on or before the 10th of the month following the inspection. The minimum inspection fee shall not be less than One (\$1.00) Dollar on all work; it is further provided that all replacements of boilers or boiler sections of any type; or, change of radiator or pipe connected thereto must be reported to the Plumbing Inspector and a fee of One (\$1.00) Dollar paid for each replacement of boiler sections, radiator, or radiators.

Section 61. (a) Boiler foundations of brick, cement, or other like incombustible material must be provided for all boilers not having a water compartment underneath the ash pit. The said foundations shall extend at least 8 inches at rear and sides of boiler base and at least 36 inches in front of boiler base. Foundations are to be level.

(b) Where Arcola or similar type boilers are placed on a combustible floor they shall be provided with an approved metal mat on asbestos board.

(c) All boilers shall be connected with the chimney with not less than 24 gauge breeching or smoke pipe. Where breechings are covered they shall be provided with rods or bars of sufficient number to allow the free passage of air at all times. Breeching shall not be connected to any chimney other than through the proper size thimble. Boiler or breeching shall not be placed within 24 inches of any combustible material unless properly protected with asbestos board, metal sheets, or both which shall be left to the discretion of the City Manager or his representative.

(d) All heating boilers shall be fitted with an approved fusible plug. Every steam heating boiler shall be connected with a Hartford Loop or an approved swing check valve on the return side, also a drip connection of proper size from steam header to return header or connection. All boiler connections shall be the best approved method and with swing joints. No stiff joint connection will be permitted.

Section 62. (a) All pipes for steam or hot water shall be of the proper sizes and grades and constructed so as to allow free expansion at all times. Pipes installed in partitions, outside walls, between floors and ceilings, or other concealed places shall be covered with at least two-ply asbestos air cell sectional pipe covering.

(b) Automatic low water line cut off. An automatic low water line cut off shall be installed on all steam boilers (high or low pressure) where an automatic coal or oil burner is used.

Section 63. (a) Steam and hot water pipes shall not be installed in outside walls where they will be in danger of freezing unless the pipes are properly protected with a good and suitable covering.

(b) Radiators and coils shall be properly connected with the correct size pipe, and in no case shall the supply and return consist of the support.

(c) Indirect heater coils or radiators shall be enclosed in a metal lined box or other incombustible material. Inclosures shall be constructed so that they will be easily accessible for inspection and repairs.

Section 64. (a) Safety valves. The safety valves or pop valves on all steam heating boilers in residence shall be set in so that pressure cannot exceed 15 pounds per square inch. On closed water heating systems, a safety valve shall be used that is acceptable to the City Manager or his representative. No hot water heating system shall be operated at a pressure to exceed 30 pounds working pressure.

All closed hot water circulating systems shall be equipped with approved safety valve and pneumatic expansion tank.

(b) Reducing valves. Steam radiation that is supplied from high pressure boilers shall be equipped with a steam pressure reducing valve, to prevent pressure in the heating supply lines exceeding 2 pounds per square inch. The type of pressure reducing valves used shall be subject to the approval of the City Manager or his representative. The reducing valve shall be properly by-passed. A safety valve shall be installed on the low pressure side and of same size as by-pass and to be set to blow off at 5 pounds higher than the reduced pressure.

(c) A 4 1/2 inch steam gauge shall be installed on low pressure side of reducing valve. This applies to systems which have cast iron radiators.

(d) Pipe covering. All covering on heating pipes within 2 feet of boiler smoke pipe shall be asbestos and at least 1/4 inch thick. The outer covering of cloth is to be removed before asbestos covering is applied.

(e) Pipe hangers. Steam, vapor and hot water piping must be hung with expansion ring hangers—no strap iron to be used.

Section 65. (a) Heaters, how placed. Heaters or overhead feed hot water system having the heater or boiler placed on the same floor level with heating units in the occupied quarters of a building shall be installed in accordance with the following regulations:

(b) No boiler to heater shall be placed not less than two feet from any woodwork or wooden lath and plaster partition, unless the woodwork or partition is properly protected by metal shields, asbestos board or brick, in which case, the distance shall not be less than 3 inches. Metal shields shall be placed so as to preserve an air space behind them.

Section 66. (a) All matters pertaining to the installation not covered in this ordinance, or any slight diversion from this ordinance which is in accordance with or an improvement in the heating condition, shall be left to the discretion of the City Manager or his representative.

(b) Should any controversy arise regarding any heating work, or interpretation of the foregoing ordinance, an appeal can be taken from the decision of the Heating Inspector. Applicant shall within 48 hours after notice of such ruling or order file with the City Manager or his representative a claim whose decision shall be final.

(c) Before any person, firm, or corporation shall engage in the business of master steam fitting in the Town of Southern Pines, the said person, firm or corporation shall furnish an approved bond in the sum of \$1,000.00 conditioned upon the faithful performance and to indemnify the said Town against loss to persons or property in any manner whatsoever for negligence or unskilled or negligent work or conduct in the installation of any heating work and to guarantee the payments to the Town of Southern Pines all fees and permits, and providing further, that the said person, firm or corporation shall first show satisfactory evidence that they have complied with the provisions of Chapter 52, Public Laws of 1931.

ARTICLE IV OIL BURNING EQUIPMENT

Section 67. Oil burning equipment and storage in connecting therewith. No person, firm or corporation shall install equipment for the burning of fuel oil within the limits of the Town of Southern Pines without first obtaining a permit from the Plumbing Inspector. Permit for storage of fuel oil shall be obtained from the Plumbing Inspector.

A permit fee of \$3.00 shall be charged for each installation and shall be paid at the time of filing application.

Section 68. No person, firm or corporation shall maintain or operate any oil-burning equipment installed after the adoption of this ordinance without a certificate of inspection issued by the Plumbing Inspector which certificate shall be issued only after inspection of installed equipment complies with provision of this ordinance, and when the oil used has a flash point of not less than 100-degrees F., closed cup test, and when the equipment is operated in a safe and proper manner.

(a) Inspections under this ordinance shall be made by the Plumbing Inspector or other authorized inspector within 48 hours of the receipt of notice from the holder of the permit to install equipment, to the effect that the equipment is complete and ready for inspection.

(b) Upon application to the Plumbing Inspector by the applicant for permit to install oil burner, permission may be granted to use equipment temporarily until final inspection is made as provided for in this section. Such temporary permit shall not be granted for a longer period than 48 hours from the date of application for permit to install equip-

ment, and such temporary permit shall be issued only when in the opinion of the inspector unnecessary inconvenience will be otherwise caused.

The Plumbing Inspector of the Town of Southern Pines may re-inspect equipment at any time and shall revoke any certificate issued when said equipment is being operated, used or maintained in violation of any part of this ordinance.

Section 69. Before making the installation of oil-burning equipment or before an existing oil-burning equipment is remodeled, plans shall be submitted for approval by the Plumbing Inspector (pencil sketch acceptable.) Such sketch shall show the relative location of buildings, tanks, pumps, pipes, etc., and shall show sectional elevation of basement and first floor with relation to ground level. Specifications based on the requirements of this ordinance shall accompany the plans.

Section 70. Storage. It is further provided that approved tanks, not exceeding 275 gallons capacity may be used inside buildings above ground when used for the storage of Class C liquids for use as fuel for oil-burning heating equipment, and said tanks are installed in accordance with rules of the National Board of Fire Underwriters.

Section 71. That for the preservation of public safety it is necessary that this ordinance go into effect immediately, and it is therefore provided that said ordinance shall take effect from and after adoption by the City Council.

Except by special permit all rooms containing oil-burning apparatus shall not be above the ground floor of any building, and all such rooms shall be vented to the outside air by a galvanized iron vent at least 12 inches by 12 inches or a window.

Dampers which may entirely close the chimney uptake are prohibited. Damper area should be carefully determined in each case but in no case shall it be greater than 80 per cent of the internal cross section area of the uptake.

Section 72. (a) Storage tanks shall be outside of building and buried underground with top of tank not less than 2 feet below the surface of the ground and below the level of any piping to which the tank may be connected, except that in lieu of the 2 feet, covered tanks may be buried under 12 inches of earth and a slab of re-inforced concrete of equipment construction, in no case less than 6 inches in thickness and capable of sustaining a load of 250 pounds per square foot. Such slabs shall be set on a firm-well-tamped earth foundation, and shall extend at least one foot beyond the outlines of the tank in all directions. Where special conditions make it necessary, tanks shall be securely anchored or weighted in place to prevent floating. Whenever a tank cannot be entirely buried it shall be covered with earth to a depth of at least 2 feet, with a recommended slope on all side of less than 3 to 1, but under no circumstances shall such slope be less than 1 1/2 to 1, depending upon the angle of repose of the earth. Such cases shall be subject to such other requirements as may be deemed necessary by the Plumbing Inspector and City Manager. If tanks cannot be set below the level of all pipes to which they may be connected satisfactory arrangements shall be provided to prevent siphoning or gravity flow in case of accident to the pipes.

(b) For small installations where pipe lines are one inch or less, provision which will break the siphon at time of fire, such as an air inlet held closed with fusible metal located at top of bend, may be acceptable. Weighted floor valves, enlarged pipe section on discharge side of siphon, or air inlet at top bends controlled by pump pressure, are provisions which may be acceptable in any sized pipe, depending upon the elevation of the tank and upon specific approval of the City Manager.

(c) Underground tanks shall be set on a firm foundation and burrow with soft earth or sand well tamped in place. The tanks referred to in this ordinance shall be constructed of galvanized steel, open heat steel or wrought iron of minimum gauge (U.S. Standard), depending upon the capacity as given in the following table:

For liquids heavier than 35 degrees Baume tanks may be of concrete.

Cap. gals.	Gauge	Mon. thickness of material lbs. per sq. ft.
1 to 285	16 gauge	2.50
286 to 560	14 gauge	3.125
561 to 1100	12 gauge	4.375
1101 to 4000	7 gauge	7.50
4001 to 12000	1/2 gauge	10.00

For tanks of 1,100 gallons or more, a tolerance of 10 per cent in capacity may be allowed. Underground tanks of open heart steel or wrought iron thinner than No. 7 gauge shall be galvanized.

(d) All joints shall be riveted and caulked, brazed, welded or made tight by some equally satisfactory process. Tanks shall be

tight and sufficiently strong to bear without injury the most severe straining to which they may be subjected in practice. Shells of tanks shall be properly reinforced where connections are made, and all connections shall be made through the top of tank above the liquid level.

(e) Tanks for systems under pressure shall be designed for at least six times the maximum working pressure and tested at twice the maximum working pressure.

(f) All tanks shall be thoroughly coated on the outside with tar, asphaltum or other suitable rust-resisting material depending upon the condition of the soil in which they are placed. Where soil contains corrosive substances special protection may be required.

(g) An open or automatically operated galvanized iron vent pipe without trap and draining to the underground storage tank shall be provided.

(h) All vent pipes shall be of ample size to prevent abnormal pressure in case of fire, and in no case to be less than 1-inch pipe size; such vent pipes shall have the lower end extended through the top, into the tank for a distance of not more than one inch. The outer ends of vent pipe shall be provided with weatherproof hoods, screened to prevent obstruction by insects and terminating at a point outside of the building, preferably not less than 3 feet, measured horizontally or vertically from any window or other building opening.

Section 73. All filling pipes when installed in the vicinity of any door or other opening of a building shall be as remote therefrom as possible so as to prevent liability of flow of oil or vapor through building opening; terminals shall be provided with a metal cover or cap which may be locked.

Manholes, if used, shall have covers securely fastened in order to make access difficult by unauthorized persons. No manhole shall be used for filling purposes. A test well or gauging device shall be installed on all tanks and so designed as to prevent escape of oil or vapors when closed. The top of well or gauging device shall be kept locked when not in use.

The storage of fuel oil and the installation of tanks, within buildings, or outside of buildings above ground or underneath buildings, for use in connection with oil-burning equipment shall be in accordance with the Laws of North Carolina and ordinance of the Town of Southern Pines.

In connection with oil-burning equipment, standard full weight wrought iron, steel or brass pipe, with substantial fittings, or approved brass or copper tubing, with approved fittings, shall be used and shall be carefully protected against mechanical injury. In all pipe systems proper allowances shall be made for expansion and contraction, jarring and vibration. All threaded joints shall be made with litharge or other approved compound.

(a) Approved brass or copper tubing permitted by the Plumbing Inspector shall have a wall thickness of not less than 1-6 inch for small sizes and correspondingly heavier where necessary.

(b) Supply pipes shall not be less than one-fourth inch in diameter iron pipe size, and when oil is pumped to the burner, return pipes shall be at least the same size.

(c) Pipe connections to tanks shall be suitably reinforced and proper allowance made for expansion and contraction, jarring and vibration.

(d) Openings for pipes through masonry walls below the ground level shall be made oil and water tight.

(e) All connections shall be made perfectly tight with well fitted joints. Unions shall be used at burners to facilitate removal. All unions shall be of approved type, having conical faced joints, obviating the use of packing or gaskets.

(f) Piping shall be run as directly as possible and in the case of pumping systems, so laid that if practicable the pipes shall be pitched backwards towards the storage tanks without traps.

(g) Systems under pressure shall be designed for six times the working pressure and installation when complete shall be tested and proved tight at twice the maximum working pressure.

Section 74. Readily accessible valves shall be provided near each burner and close to the auxiliary tank in the pipe line to burners.

(a) Control valves shall be of approved type and provided with stuffing box of lateral size, containing a removable cupped gland designed to compress the packing against the valve stem and arranged so as to facilitate removal. Valves shall be designed to close against the supply, and to prevent withdrawal of steam by the continuing operation of the hand wheel. The use of packing affected by oil or heat is prohibited.

Means for remote control of the flow of oil to the burner shall be provided for use in emergency, and sign indicating its purpose shall be located at the control de-

vice.

(b) A switch in the motor supply circuit may serve as emergency control device for an electrically-driven equipment, or quick-closing valve in the oil supply line to be operated from a safe location, preferably outside the building, may be used.

Section 75. Burners for fuel oil equipment shall be of an approved type, provided with suitable automatic safeguards to prevent abnormal discharge of oil.

(a) Except by special permission not more than one burner may be installed in the single combustion chamber, or the adaptation of one burner to two or more combustion chambers.

Prior to the installation of the burner the ash door of the burner shall be permanently removed, or bottom ventilation otherwise provided to prevent the accumulation of vapors within the ash pit unless the burner is of the type which mechanically purges the ash pit. When the ash door is closed it is recommended that all other doors of the furnace be arranged to swing from the top or to be otherwise arranged so as to relieve pressure sometimes caused by puffs of backfire due to delayed ignition.

(b) Stoves or ranges originally for use of fuel other than oil should not be used in connection with oil burners unless spaces in which vapors might collect are adequately vented.

(c) No combustible material shall be stored within ten feet of any oil-burning equipment.

(d) Where automatic operation is provided the installation shall be equipped with approved limiting devices abnormal temperatures in hot furnace ducts, abnormal water temperatures, or abnormal steam pressure. It is recommended that in steam, vapor, or vapor vacuum system, approved means be provided to guard against firing into a dry boiler or one in which the water level is dangerously low. Such means should be arranged either to require manual resetting or to prevent operation until a safe water level is restored.

Recognizing the value of first-aid fire extinguishers near furnaces or other forms of heating plants irrespective of the fuel used, so located as to be convenient for use in emergency, there shall be provided for each plant, an approved hand fire extinguisher of a type suitable for oil fires.

A card giving complete instructions in regard to the care and operation of the system shall be permanently posted near the apparatus. Oil-burning equipment shall be installed only by properly qualified mechanics experienced in this kind of work.

*Any person, firm or corporation, violating the provisions of this ordinance shall be guilty of a misdemeanor and shall be punished as provided by statute.

All ordinances heretofore adopted by the Board of Commissioners or Town Council of the Town of Southern Pines, and now in force and effect in conflict with the provisions of this ordinance are hereby repealed.

This ordinance shall be in full force and effect upon adoption.

Section 76. Adopted this the 18th day of May, 1954.
L. T. Clark, Mayor
Louis Scheipers, Jr. Clerk

North Carolina's late spring snap bean crop for fresh market is estimated at 6,100 acres—300 acres more than in 1953. May 1 condition reports indicate an average yield of 85 bushels per acre and a total production of 518,000 bushels. This compares with 1953 production of 406,000 bushels and an average yield of 70 bushels per acre.

NEW RECORDS AT Hayes Book Shop

- Angela Mia
- Crazy 'Bout You Baby
- The Crew Cuts
- Love I You
- Isle of Capri
- The Gaylords
- Fee Little Thrigs
- Little Hood Riding Red
- Al "Jazzbo" Collins
- From Your Lips
- The Happy Wanderer
- Frank Weir and Orch.
- Lost In Loveliness
- Don't Get Around Much Anymore
- Billy Eckstine
- Goin' Like Wildfire
- Rollin' Down The Line
- Jo Stafford and Frankie Laine
- The Happy Wanderer
- My Impossibile Love
- Henry Rene's Musette and Chorus
- Muriel
- Life Can Be Beautiful
- Freddy Martin and Orch.