a SPECIAL DAY at Thriftimary EVER ANNUAL

ALITY MEATS lb.

I DNE IN IDNELESS

69th **ROUND STEAK**

SIRLOIN ROAST

Lb. Pkg. 63 is SLICED BACON

STEAKS

HALIBUT

) to

4-oz. \$100

lb.

EST PRODUCE

EAR

Light, Creams
FINE CHOCOLATES

RI., SAT., SUN., OCT. 3, 4, 5, and 6

OUR DAILY RADIO SPECIALS



DAY a SPECIAL DAY at Thristimars	EVER	Y DAY a	SPECIA	AL DAY
OLEO 2	2	1-LB. CTNS.	25) c
DOG FOOD		No. 1 TIN		5°
PEACHES		No. 2½ TIN	19	90
HAWAIIAN STAR OF QUAIL PINEAPPLE JUICE		46-OZ. TIN		9 ^c
KERN'S TOMATO CATSUP	2	14-OZ.		
BEST FOODS			5	
JACK CHEESE		LB.		94
ICE CREAM		gal.		1 V
QUAIL WHOLE KERNEL CORN		No. 303		1 c
GREEN PEAS		No. 303		Oc
TOMATO PASTE		6-OZ. TIN		6
QUAIL OF FLAVOR DE LUXE CUT GREEN BEANS		No. 303 TIN	1	76
HOMINY	3	No. 300 TINS	2	5 °
PEARS		No. 2½ TIN	2	3.
TOMATO JUICE	3	No. 2 TINS	2	5°
APPLE PIE		24-OZ. CTN.	4	90
FRADELIS FROZEN DINNERS Fried Chicken - 1/2 Roast C Ham - Swiss - Fried Shr		12-OZ. PKG.	6	90
CRISCO		3-LB. TIN	8	90
YUBAN COFFEE		LB. TIN	9	6°
CANNED HAMS		6-LB. TIN	\$5	59
DETERGENT	;	GIANT PKG.	4	90
FRUIT COCKTAIL		No. 2½ TIN	2	90
KADOTA FIGS		No. 303 TIN	1	96
PLUMS		No. 303 TIN	1	7°

North American Gets Four-Year **Electrical Research Contract**

North American Aviation's Los Angeles division has been awarded an Air Force contract for development of a revolutionary new electrical system capable of meeting the challenge of the thermal barrier, it was announced this week.

Terms of the new contract call for a four-year program devoted to the development of a complete airborne power generating system capable of withstanding prolonged temperatures of 600 degrees Fahrenheit, or more than twice the capability of current electrical systems, which become marginal above 240 degrees.

The company is already engaged in attacking the thermal barrier on many other fronts, including that of hypersonic manned alreraft with the X-15 rocket research plane.

Director Named

John Maxian Jr., chief electrical engineer, will direct the project, with John Pierro as electrical and electronics business. Pierro has been with the company for 10 years.

"This program," Maxian said, "is not aimed at any specific contract or plane. It is design-def or the benefit of the Air Force and the industry as a whole. These findings will be fo. the benefit of all weapon system manufacturers and for components and e quip me nt in the alreraft electrical field. For Tomorrow's Weapons.

Modernizing the deciric and electrical power generating system. Adequate electrical, power is the event of the project, with John Pierro as electrical and electronics business. Pierro has been with the company for 10 years.

"This program," Maxian said, "friction" and propulsion systems in future aircraft will increase the tactical performance of rotar, electronic, and other electric devices, North Porce and the industry as a whole. These findings will be fo. the benefit of all weapon system manufacturers and for components and equipal to the project of the project, with John Pierro as the first time that an all

New Osteopathic Hospital Board Setting Fund Quota

Step-up of activities in a drive to raise \$300,000 as a participating share of a \$900,000, 50-bed Bay Harbor Osteopathic Hospital, was reported yesterday by Glenn A. Wympore, president of the hospital board of directors.

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