

Stoop Brain Bliss Dazzled by Hams

Deer Sally,
Az Unkle Swaybrain wonce sed, quote, an educated man iz won who noes a little about a lot; a professor iz won who noes a lot about a little; a college boy iz won who noes a little about not much and the only won who noes a lot about a lot iz a reel estate salesman, unquote.

Gosh, it seems gude tew be bak in skool again after spending Christmas and Noo Yeers in the hills. The red xmas tie yew gave me withe the egg spots down the front iz my favrit present. Incidentally I sent a jug of grampa's mountin twister tew sum friends in the city heer for noo yeers. Wel, it created a heck of a situation. It seems that they diluted a bathtub full of water withe the jug of twister. Wel, the crowd was passing out like lites so rapidly that yew'd hav thot it wuz a blackout.

Never will I forget that noo yeers party in Flat Gulch. Must hav ben over 50 people there. Gosh, peeple get silly at noo yeers eve. And wen grandpappy came in withe hiz long white beard and a diaper insted of pants, and sed that he wuz the olde year going out and the new year kuming in, I thot I'd bust laffing, espeshally wen he took won more drink of hillbilly hurricane and did go owt.

Wel, quite a smell wuz raised at skool laste weak wen brother Rat wuz finally cornered and slaughtered by the Amore Star Hams. It wuz a packed howse and everything wuz quite a suksess except that the northern hero of the play had a southern accent. However, I suppose they hav rats down in dixie az wel az up heer. And the danze afterward reminded me of the senior danze laste month. Ah, what a danze, withe Handsome Weeks and his hungry twelve or so. It wuz so crowded that I rode on the feat of a girl other than my partner fore five minutes befour shea realized it wuz me, and sed if I wanted tew ride sum more I'd hav to pay another seven scents fare. And those bewtiful christmas trees in the corners of the ballrume, They had me stumped for a time wen I tried to lite a cigarette withe won of the candles from the tree fore several minuted befour I realized that they were electric lites.

Gee, a grate idea sprung up laste weak in the musical klubs. Sweaters and letters fore the members. I can sea it awl now. Each yeer in may or april, a bige assemblee will be held. First kums the scrawny little base-bawl and basketbawl players tew receive there letters. Then a cheer goes up frum the crowd. The glee club varsity walks upon the stage, there mighty chests swelling owt and busting buttons off there shirts. Coach O. Gordon Erickson walks forward and clasps each extended hand firmly in a hearty greeting. "Ah, my boy, yew hav done knobly this laste year. The way yew tore thru that Goodman concert wuz wonderfull. And that Country Klub concert. Yew reely murdered them in that won. Yew certain deserve yewre letter "A" as a member of the varsity. Yew sang ninety nine songs owt of a possible 100. Yewre an iron-man. Congratulations again. And I hope yew make the all-American."

Wel, its tyme tew klose, az the dentist sed tew the patient wen he had finished fixing the tooth. As az the college stewart sed tew the coed: "Let's get married or sum-thing," she sed, quote, We'll get married or nothing, unquote.

Yures,
Stoopbrain Bliss.

NEW MECH HEAD—

(Continued from page one)

among the most important of which are three concerning supersaturated steam and properties of flowing steam.

Some of the other activities of the new director are represented by his active work in the American Society of Mechanical Engineers, his membership on the Committee for Relations with Colleges, and his duties as chairman of the Terminology Subcommittee on Industrial Instruments. He is also chairman of the Applied Mechanics Division of the Metropolitan Section. Mr. Yellott is a member of Tau Beta Pi, honorary engineering fraternity; Sigma Xi, and holds a professional engineering license in New Jersey.

Drs. Larkin and Davy Attend Washington Science Conference

During the holidays, Dr. Harold W. Davy and Prof. John D. Larkin attended the convention of the American Political Science Association in Washington D. C. Professor Larkin was interested in the round table discussions of international relations and public law, because of his forthcoming monograph on reciprocal trade agreements. Dr. Davy attended the talks and papers on public law. His interest was due to his forthcoming book on the Administrative Procedures of the National Labor Relations Board.

Form New Society

One of the principal events of the convention was the formation of the Society of Public Administration. The purpose of this organization is to stimulate the development of college centers, where public administration may be studied for a career. It is significant, that this society was formed shortly after the death of F. J. Goodnow of Johns Hopkins University, a pioneer in the field of public administration and administrative law. Dr. Goodnow was the first president of the A.P.S.A. The first school to recognize the need for public service training and to add it to their curriculum was the Maxwell School of Citizenship and Public Affairs at Syracuse University. The most recent was the Littauer Center of Public Administration at Harvard University.

Two New Electives Offered in Physics

A new course in photography is offered as an elective to juniors and seniors next semester by Professor W. W. Colvert. Both theory and practice will be covered. In the classroom, discussions will be held on the theory, construction, and uses of cameras and enlargers. Various processes for developing, printing, and processing of pictures will be treated.

In the laboratory the student will have an opportunity to work on the practical aspects of photography. A member of the class will be able to test the lens quality, shutter speed, and other characteristics of his camera.

This course, physics 417, is scheduled four hours per week, and carries three semester hours credit. The textbook used is a new one, written by Martin and Mack, professors at the University of Wisconsin, who have conducted a similar course there for a number of years.

Also offered next semester is the Electron Physics course by Dr. J. S. Thompson. This covers the fundamental theory underlying operation of vacuum tubes and other electronic devices, and may be taken as an elective by science and electrical engineering students. Some of the topics treated are measurement of the charge and mass of the electron, photoelectric cells, high vacuum technique, discharges through gases, thyrons, and grid glow tubes.

FINAL EXAMINATIONS

Monday, January 22

	Instructor	Place
8:10-10:00		
Higher Algebra, Math. 10	Mathematics Instructors	500 Main
College Algebra & El. of Trig., Math 101 A-L*	Mathematics Instructors	500 Main
College Algebra & El. of Trig., Math 101 M-Z*	Mathematics Instructors	502 Main
Elementary German, Gorman 101, 102	Hammer	305 Main
Elementary French, French 101	Hammer	305 Main
Radio Engineering, E.E. 418	Sear	102 Chapin
Heat Power Engineering, M.E. 411	Nottage	102 Chapin
10:10-12:00		
Engineering Mechanics, Mech. 201, 202	Mechanics Instructors	500 Main
Applied Mechanics, Mech. 203	Mechanics Instructors	500 Main
Electricity, E.E. 414	Nash	305 Main
A. C. Machinery, E.E. 407	Freeman	502 Main
Architectural Practice, Arch. 401	Harper	Art Inst.
1:10-3:00		
Process Metallurgy, Ch.E. 419	Carpenter	502 Main
Experimental Engineering, M.E. 308, 310, 407	Laboratory Instructors	500 Main
Study Techniques, Psy. 101	Oreuti	305 Main
Fire Insurance Schedules, F.P.E. 201	Finnegan	102 Chapin
3:10-5:00		
Logic, English 201 A-E*	English Instructors	502 Main
Logic, English 201 F-Z*	English Instructors	500 Main
Math. Theory of Investment, Math. 212	Bibb	305 Main
Diff. Equations and Their Appl., Math. 301	Calkin	305 Main
Theory of Equations, Math. 404	Krathwohl	305 Main

Tuesday, January 23

8:10-10:00		
General Physics, Physics 201	Physics Instructors	500 Main
General Physics, Physics 202	Physics Instructors	502 Main
General Physics, Physics 203	Potter	502 Main
Electric Power Plants, E.E. 406	Freeman	305 Main
Astronomy, C.E. 421	Penn	102 Chapin
10:10-12:00		
General Chemistry, Chem. 101 A-P*	Chemistry Instructors	500 Main
General Chemistry, Chem. 101 R-Z*	Chemistry Instructors	502 Main
Graphic Statics, C.E. 314	Griffin	102 Chapin
Bridge & Struct. Design, C.E. 408	Stevens	108 Chapin
Fire Insurance Practice, F.P.E. 305	Finnegan	105 Chapin
Personal Psychology, Psy. 401	Oreuti	205 Main
1:10-3:00		
Business Org. & Control, S.S. 241	Hansen	305 Main
Mechanics of Materials, Mech. 301	Mechanics Instructor	500 Main
Applied Descriptive Geom., Arch. 101	Mell	Art Inst.
Structural Design, C.E. 313	Griffin	102 Chapin
3:10-5:00		
Engineering Shops, M.E. 318, 418	Pearl	500 Main
Electricity, E.E. 415	Kent	502 Main
Applied Mechanics, Mech. 204, 206	Mechanics Instructors	305 Main

Wednesday, January 24

8:10-10:00		
Thermodynamics, M.E. 305	Nachman, Winston	502 Main
Elementary Thermodynamics, M.E. 316	Jakob	305 Main
Mechanism, M.E. 201	M.E. Instructors	500 Main
Engineering Chemistry, Ch.E. 307	Schommer	102 Chapin
Stresses in Framed Structures, C.E. 303	Stevens	105 Chapin
10:10-12:00		
Business Policy, S.S. 431	Dutton	500 Main
Machine Design, M.E. 205	Swineford, Minarik, Donnell	305 Main
Solid Geometry, Math. 11	Oldenburger, Spencer	502 Main
Elementary Surveying, C.E. 202	Penn	102 Chapin
Intermediate Inorganic Chem., Chem. 411	McDonald	105 Chapin
1:10-3:00		
Economics, S.S. 111	Goetz, Davy	500 Main
Water Supply Engineering, C.E. 405	Eliassen	105 Chapin
Physical Metallurgy, Ch.E. 421	Miller	502 Main
3:10-5:00		
Diff. & Integral Calculus, Math. 201 A-K*	Math. Instructors	500 Main
Diff. & Integral Calculus, Math. 201 L-Z*	Math. Instructors	305 Main
Diff. & Integral Calculus, Math. 202	Math. Instructors	502 Main
Diff. & Integral Calculus, Math. 209	Ford	502 Main
Math. for Architects, Math. 103	Bibb	500 Main
Anal. Geom. & Appl. of Trig., Math. 102	Math. Instructors	500 Main
Resistance & Failure of Mat., C.E. 428	Marin	102 Chapin

Thursday, January 25

8:10-10:00		
Physical Chemistry, Chem. 308	Longtin	305 Main
Mech. & Elec. Equip. for Bldgs., M.E. 314	Seegrist	102 Chapin
Steam Power Plant Eng., M.E. 401	Nachman	502 Main
A. C. Circuits, E.E. 403	Richardson	108 Chapin
Masonry & Foundations, C.E. 403	White	105 Chapin
Surveying, C.E. 417	Penn	500 Main
10:10-12:00		
F. P. E. Lectures, F.P.E. 301	Finnegan	102 Chapin
Arch. History, Arch. 203	Rodgers	Art Inst.
Arch. History, Arch. 403	Peterhans	Art Inst.
Chemical Engineering, Ch.E. 401	Kintner	305 Main
Hydrology, C.E. 422	Eliassen	105 Chapin
Machine Design, M.E. 202	M. E. Instructors	502 Main

1:10-3:00		
Organic Chemistry, Chem. 204	Freud	500 Main
Elem. of Elect. Eng., E.E. 205	Richardson	502 Main
Business Law, S.S. 321	Larkin	102 Chapin
Civil Eng. Drawing, C.E. 201	Simpson	105 Chapin
3:10-5:00		
Literature & Composition, English 101 A-R*	English Instructors	500 Main
Literature & Composition, English 101 S-Z*	English Instructors	305 Main
D. C. Machinery, E.E. 306	Reed	502 Main
Special Hazards, F.P.E. 406	Finnegan	102 Chapin
Friday, January 26		
8:10-10:00		
Descriptive Geometry, M.E. 103	Seegrist, McFarney	502 Main
Descriptive Geometry, M.E. 103	Nottage	401 Physics
Chemical Engineering, Ch.E. 301	McCormack	305 Main
Aerodynamics, C.E. 410	Reissner	102 Chapin
Schedule Rating, F.P.E. 408	Anderson	105 Chapin
Exposition, English 202	English Instructors	500 Main
10:10-12:00		
Engineering Shops, M.E. 319, 419	Pearl	500 Main
Fire Protection Engineering, 405	Finnegan	102 Chapin
1:10-3:00		
Public Policy, S.S. 421	Larkin	305 Main
Economics, S.S. 211 A-R*	S. S. Instructors	500 Main
Economics, S.S. 211 S-Z*	S. S. Instructors	502 Main
3:10-5:00		
Literature & Composition, English 102	English Instructors	502 Main

*A-L, M-Z refers to members of class whose names begin with these letters.

PLEASE REPORT ALL CONFLICTS TO THE OFFICE OF THE REGISTRAR

W. E. RIETZ

(Continued from page one)

weeks of this, he is sent around with an experienced salesman to learn something of salesmanship. Next, he is sent out to canvass users of the company's products, supposedly to obtain a little more business. The fact is, however, that the company only expects him to gain the self-confidence so necessary in his work.

Mr. Rietz finally outlined a method which may be used in hunting a job. An engineering student should start to make contacts in about his third year. If he knows the kind of a job he wants and something about his own personality, the average engineering student should have little trouble in obtaining a position.

The talk given by Mr. Rietz is the third in a series of lectures sponsored by the Armour branch of the Western Society of Engineers. Other similar talks will follow on other phases of engineering practice.

"I'm on the air
for Chesterfield

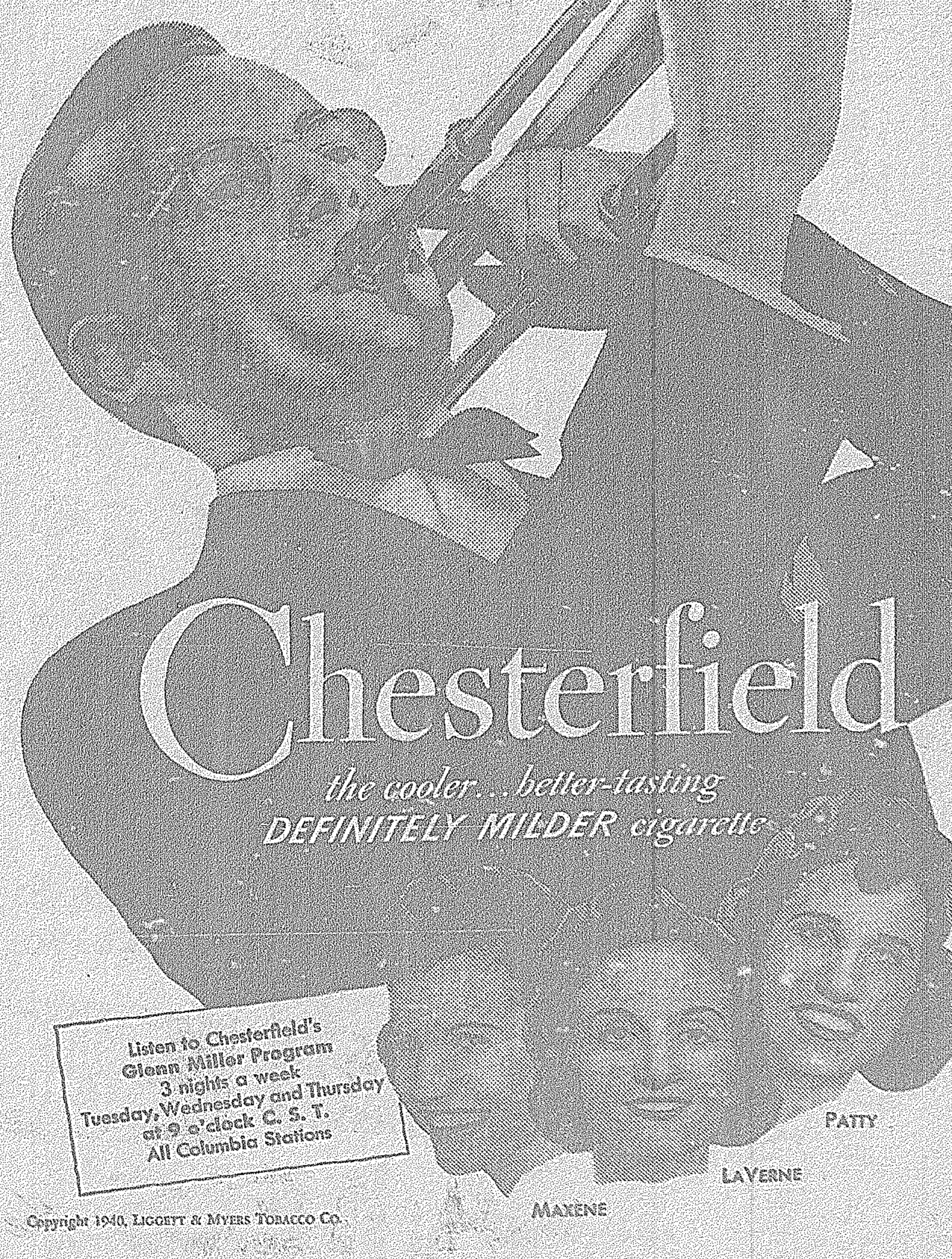
...and I'm happy to present the
combination of the Andrews Sisters
and my band for your pleasure every
Tuesday, Wednesday and Thursday."

...GLENN MILLER

It's a great tie-up ... America's No. 1
Cigarette for more smoking pleasure
... America's No. 1 Band for dancing.

Chesterfield is the one cigarette with
the right combination of the world's
best cigarette tobaccos. That's why
Chesterfields are DEFINITELY Milder
TASTE BETTER and SMOKE COOLER.

Everyone who tries them likes the
cigarette that satisfies ...
You can't buy a better cigarette.



Listen to Chesterfield's
Glenn Miller Program
3 nights a week
Tuesday, Wednesday and Thursday
at 9 o'clock C. S. T.
All Columbia Stations