

.

KSYC

REMOVABLE LABEL GUIDE

Cat. No. 4550L

Patent No. 1390199



B S. 1741

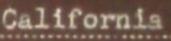
BROADCASTING STATION LICENSE RECORD

DALMATIAN ENTERPRISES, INC. (AL 2-28-74 EFF: 4-1-74) XNORTHERN BROADCASTING CO., (AL 6-15-60; EFF: 7-1-60

Transmitter location Lawrence Lane & South Oregon Street, Yreka, California (MP, 1-16-47)

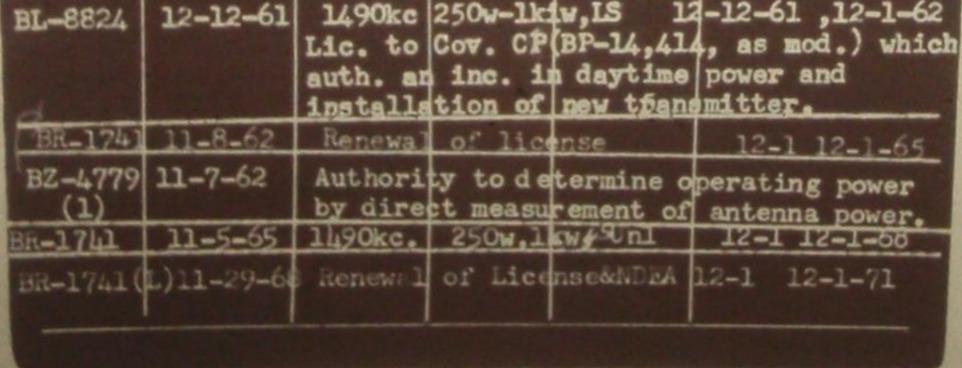
Main studio location Lawrence Lane and South Oregon Streets, Yreka, California (MP 1-16-47) FCC-65

Call letters KBTC Location: Yreka, California



CONSTRUCTION PERMIT AND LICENSE RECORD

Appl.	Date		1	Time	Period	
No.	Issued	Freq.	Power	Div.	From To	
5-P-5144	and the second		250	U		
Letter	12-13-46	C.P. fer	Bow sta	tica gran	ted subject to	
	filing MP	for app	rowal of	T site a	ad an tonna	
					aal Clause)	
B5-P-514	the second s	1490	250w	U	3-16 9-16-47	-
B4-MP-23					itenna and T	
	and the second se	and chan	and the state of t			_
BL-2579	9-2-47	1490	250w		9-2-47 8-1-48	3
BZ-2401				5144, as		
BR-1741	7-6-48	1490	250w	DOWEL DY C	irest method. 8-1 8-1-51	-
BR-1741	7-25-51	1490	250w	U	8-1 12-1-53	
E2-1741	11-25-53	REIA	Statement of the local division in which the local division in which the local division in which the local division in the local din		12-1 12-1-56	
TELEGRAM	11-30-56	Action	on renew	al deferre	d 11-28-56 and	
			the second s	the second se	rized until	
		fianl d	etermina	tion on re	newal applic.	
BR-1741	1-30-57	RENEW	AL OF LI	CENSE	1-30 12-1-59	
A DESCRIPTION	10-02-59	Comment	on defei	red netten		
BR-17/1	6-15-60	REARMAL	OF LICE	SE	6-15 12-1-62	-
BAL-3809	5 6-15-60			ment of lie		
EFT	7-1-60	the second se	the second s	sting Co.		
BP-14414	+ 6-7-61	1490kc	250w-1kw	LS U 8	3-7 2-7-62	
	CP to in	crease d	avtime p	ower and ir		
		smitter	NAMES OF TAXABLE PARTY.	Stational Property and in case of the local division of the local	Section and the section of the secti	-
3NP-9623	8-11-61			414) to one	ange type	
		transmit	ter Bai	er 707).		ALC: NO



Form BC 126 June 1954

BROADCASTING STATION LICENSE RECORD

Date first licensed

Name of licensee

Transmitter location

Main studio location

Call letters K.S.Y.C.

Station location

CONSTRUCTION PERMIT AND LICENSE RECORD

			and the second sec		
Appl. No. BR-1741(S)	Date Issued 11-29-71	Freq. REN	Power EWAL & 1	Time Div. DEA	Period From- To 12-1-74
EBSA	5-25-72				
BAL-8049	2-28-74	VOL AL	EFF:	4-1-74	
BR-1741(L)	11-22-74	and the second second second	l of li	A REAL PROPERTY AND A REAL	12-1-77
BR-1741(S)	12-16-77	Renewal	of Lice	nse	12-1-80
BR-800729UM	(s) 11-17	-80 Ren	ewal of	License	12-1-83

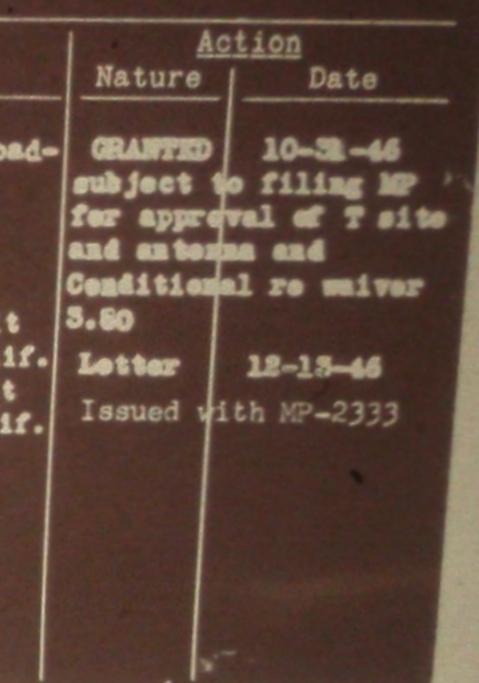


Form 94

APPLICATION RECORD - BROADCASTING

Name Siskiyou County Broadcasting Company (PO 304 West Miner Street, Yreks, California)		
File No.	Dated	Application for
B5-P-5144 Bec'd Filed	8-9-46 8-12-46 8-12-46	Construction Permit for a new standard broad cast station to be operated on: Frequency: 1490kc Power: 250w Hours of Operation: Unlimited Trans. location: 1 mile south of city limit on Highway 99. Treks, Calif Studie location: 1 mile south of city limit on Highway 99. Treks, Calif

Call KSYC LettersKNew



Fred W. Burton Jr., Atty. Treks, California

Grant S. Feikert, Engr. Corvallis, California

Transmitter BTA 250 L DCC Max.250W



Form 94

APPLICATION RECORD - BROADCASTING

SISKIYOU COUNTY BROADCASTING COMPANY Name

File No. Dated B5-MP-2333 Rec'd Filed

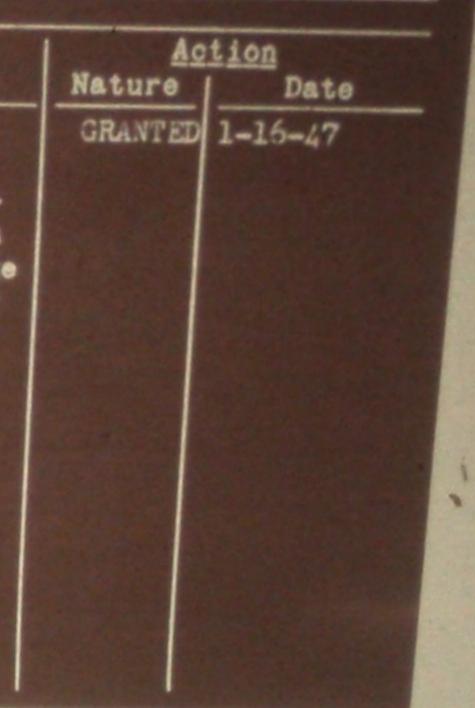
82

12-7-46 12-16-46 12-16-46

Application for

Mod. of C.P. (B5-P-5144, which authorized a new standard broadcast station) for approval of antenna and approval of transmitter location at Lawrence Lane and South Oregon Streets, Yreka, Calif. and to change studio location from 1 miles South of City Limits on Highway 99, Yreka, Calif. to Lawrence Lane and South Oregon Streets, Yreka, California.

Call ESTC Letters



Form 94

APPLICATION RECORD - BROADCASTING

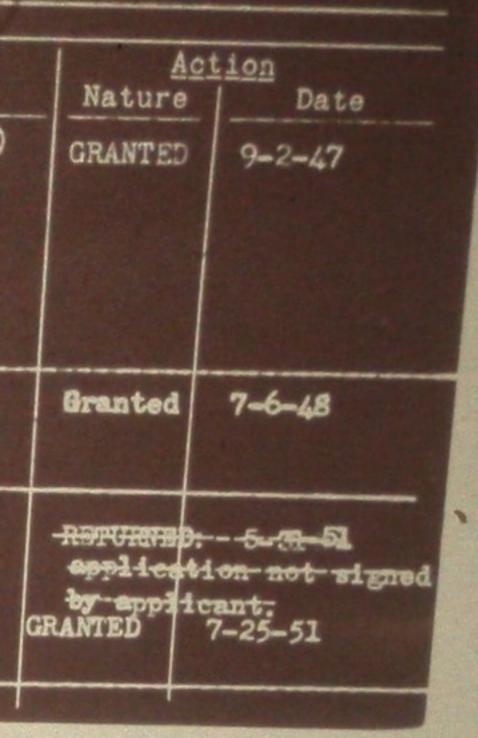
Name

SISKIYCU COUNTY BROADCASTING COMPANY

13

File No.	Dated	Application for
BL-2579 Rec'd	7-15-47	License to cover C.P. (B5-P-5144, as mod.,)
Filed	7-21-47	which authorized a new standard broadcast station. and
BZ-2401 Rec'd Filed	7-19-47 7-21-47 7-21-47	Authority to determine operating power by direct measurement of antenna power.
BR-1741 HecId	6-5-48 6-8-48	Renewal of License
BR-1741 Rec'd Resubmitted Rec'd Filed	5-25-51 5-28-51 5-25-51 6-11-51 6-11-51	Renewal of License

Call Letters ESYC



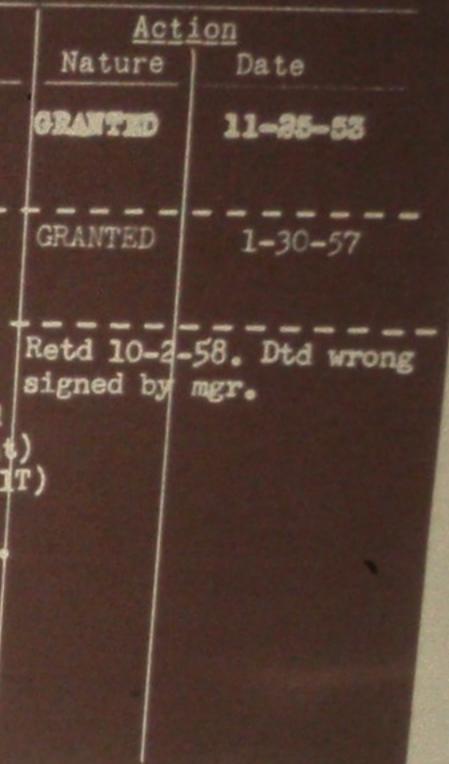
FORMA-170 #4 FORMERLY FCC FORM 94

APPLICATION RECORD - BROADCASTING

Name SISKIYOU COUNTY BROADCASTING COMPANY

File No.	Dated	Application for
BR-1741 Rec'd Filed	8-31-53 9-2-53 9-2-53	Renewal of License
ER-1741 Recd Filed	8-15-56 8-27-56 8-27-56	Renewal of license
BPRec'd	9-6-58 9-15-58	Construction permit to change frequency from 1490kc.to 940kc; increase power from 250w to 1kw; change hours of operation from Unlimited to Daytime; make char es in antenna (incr. hght & ground systems; install new trans(GATES BC 1 Engr Grant S. Feikert, Corvallis, Ore.
		F.C.C WASHINGTON, D. C.

Call Letters KSYC



FORM BC-121 #5

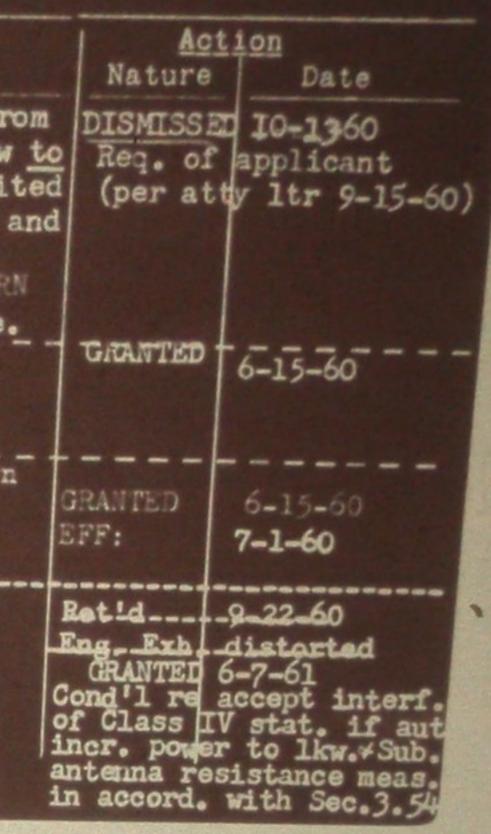
APPLICATION RECORD - BROADCASTING

Aug. 1955

NAME SISKIYOU COUNTY BROADCASTING CO.

Application for	Dated	File No.
onstruction permit to change frequency fr	11-12-58	BP-12,561
190kc to 1380kc; increase power from 250w kw; change hours of operation from Unlimit	11-14-58 11-14-58	Rec'd Filed
o Daytime; make changes in ground system a nstall a new transmitter (GATES BC 1T). ENDED TO reflect gr.of BAL 3805 to NORTHER	8-4-60	AMENDED
Engr Grant S. Feikert, Corvallis, Ore.		R.&F.
Renewal of license.	8-31-59 9-9-59	Rec'd&Filed
foluntary assignment of license to Northern broadcasting Co.	2-15-60 2-19-60 2-19-60	BAL-3805 Rec'd Filed
Construction Permit to increase daytime over from 250w to 1kw and install a new transmitter (RCA-BTA-1R) Atty Spearman and Roberson Eng Grant S. Elkerter Corvallis, Oregon	9-2-60 9-15-60 10-3-60 10-7-60	BP-14,414 Rec'd Resub R&F
Install a new transmitter (GA ENDED TO reflect gr.of BAL 38 Engr Grant S. Feikert, Co Renewal of license. Voluntary assignment of license broadcasting Co. Construction Permit to increase ower from 250w to 1kw and inst transmitter (RCA-BTA-1R) Atty Spearman and Roberson	2-15-60 2-19-60 2-19-60 9-2-60 9-15-60 10-3-60	Rec'd&Filed BR-1741 Rec'd&Filed BAL-3805 Rec'd Filed BP-14,414 Rec'd Resub

Call Letters K S Y C



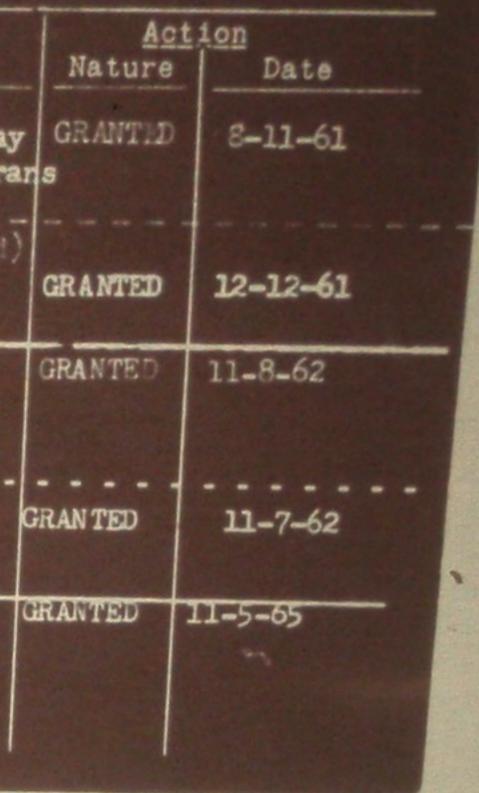
FORM BC-121 AUG. 1955

#6

APPLICATION RECORD - BROADCASTING

Name Northern Broadcasting Co. Yreka, California			
File No.	Dated	Application for	
BMP-9623 R&F	7-11-61 7-14-61	Mod. of CP (BP-1441) which auth increase day power and install new trans) to chg type tra (Bauer 707)	
BL-8824 R & F	9-22-61 9-25-61	License to cover C.P. (SP-14414 as modified) which authorized an increase in daytime power and installation of new transmitter.	
BR-1741 Rec'd Filed	8-30-62 9-4-62 9-4-62	Renewal of license	
BZ-4779 Rec'd Filed	8-25-62 8-27-62 8-27-62	Authority to determine operating power by direct measurement of antenna power	
BR-1741 R & F	8-30-65 9-3-65	Renewal of license	
		F.C.C WASHINGTON, D. C.	

Call Letters KSYC



FORM 8C-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

DALMATIAN ENTERPRISES, INC.

X NORTHERN BROADCASTING CO.

Name

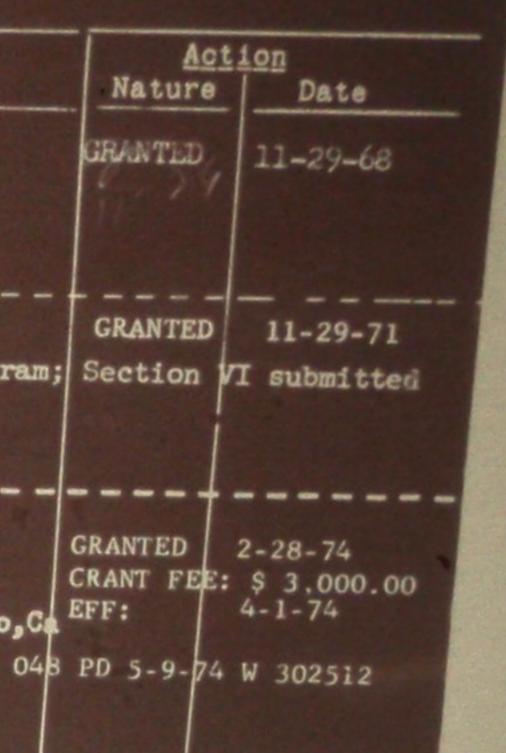
YREKA, CALIFORNIA

17

the second se	the second se	
File No.	Dated	Application for
BR-1741 R.&F. #457276 \$75	9-3-68 9-9-68 9-9-68	RENEWAL OF LICENSE AMENDED 11-20-68 re: Programming
OCT 8 1968 BR-1741 R & F PN Recd. PRESS	8-21-71 8-23-71 "	RENEWAL OF LICENSE AMENDED 9-1-71 re: equal employment progra AMENDED 11-1-71 re: programming
BAL -8049 R & F FEE PD: \$100 CODE 047		Voluntary assignment of license to DALMATIAN ENTERPRISES, INC. Atty - Lester W. Spillane, San Francisco,
		F.C.C WASHINGTON, D. C.

1490khz

Call KSYC Letters



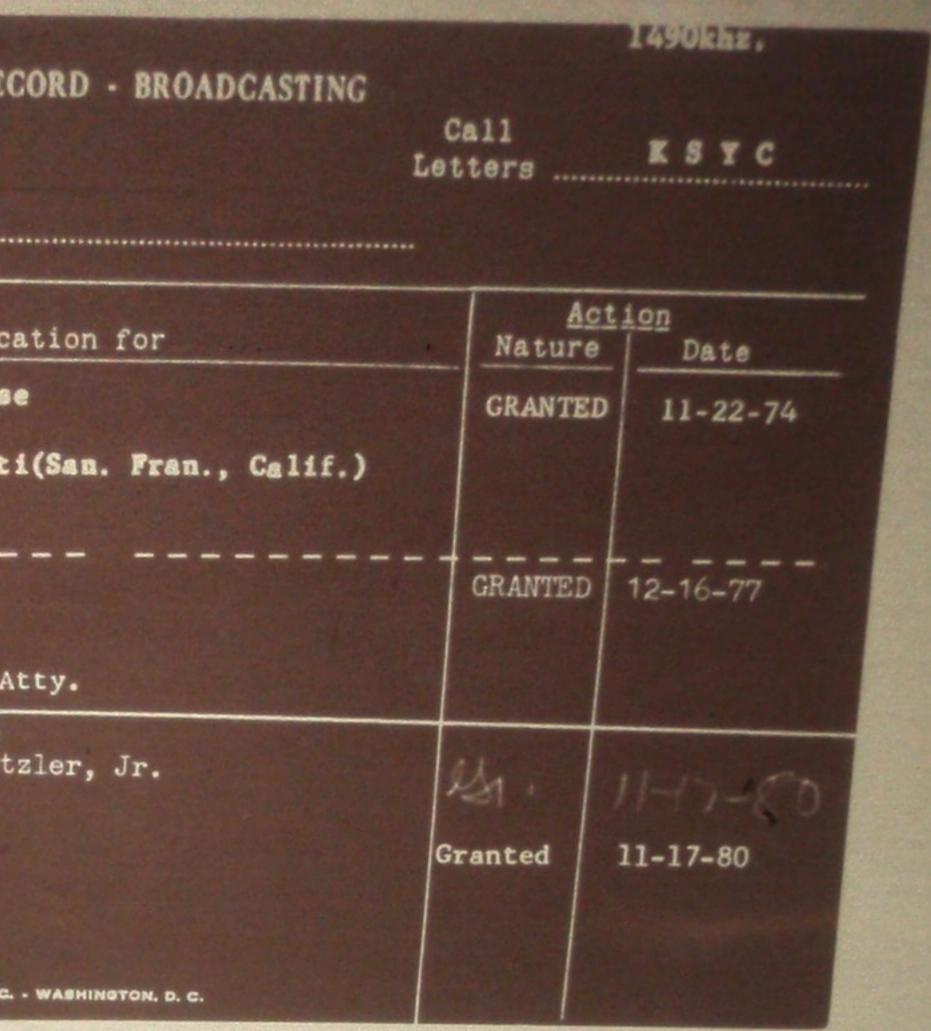
Form BC-121 September 1969

APPLICATION RECORD - BROADCASTING

DALMATIAN ENTERPRISES, INC. YREKA, CALIFORNIA Name

18

File No.	Dated	Application for
BR-1741	7-24-74	Renewal of License
PN .	7-31-74	Atty: George Malti(San. Fran., Calif.)
	WG 1 2 1974	
BR-1741 R & F	7-19-77 7-28-77	RENEWAL OF LICENSE
PN Recd.	u	
PRESS	AUG 8 1977	Stephen R. Farrand, Atty.
BR800729UM		Renewal of License
PRESS AUG 2 2	1980	Atty.: Roger J. Metzler, Jr.
Philippine Statistics		
	Ersame Frank	F.C.C WASHINGTON, D.C.



About the History Cards ...

History Cards were first used by the Department of Commerce to keep track of applications filed by, and changes to, the earliest AM broadcast stations in the early 1920s. The records were subsequently transferred to the Federal Radio Commission in 1927, and after that to the Federal Communications Commission when that agency was created in 1934. These cards gradually grew into a large card file. History Cards remained in use until the creation of the first computerized database in 1980 to track broadcast applications, the Broadcast Application Processing System (BAPS). However, the Commission did not transfer the data from the History Cards to the new system. Instead, it retained the History Cards in their original form -3'' by 5'' filing cards - for reference.

In 1999, the Commission moved to a new location (445 12th Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). The History Cards were transferred to microfiche by a contractor (only one set is known to exist), and the original paper cards were destroyed. The History Cards were stored on the microfiche as negative images, like those you see above. Generally, they have been left as negatives as those are often easier to read.

History Cards contain very brief entries and notes about station facilities, applications, and ownership. They are not, and never were intended to be, a comprehensive record of a station's operations. Nevertheless, they can be useful to help determine, for example, when a station first went on the air and its call letters at that time. History Card comments were generally typed onto the cards, and thus some records will show more faintly or with more smudging than others, depending on the quality of typewriter and ribbon then used. Occasional h andwritten comments, corrections, and strikeouts may also be found. Cards may be incomplete, missing, or occasionally out of sequence.

The History Cards are presented here as they were copied to microfiche, to preserve this record for public use, and with the hope that they will be of value to future researchers of radio station history.

