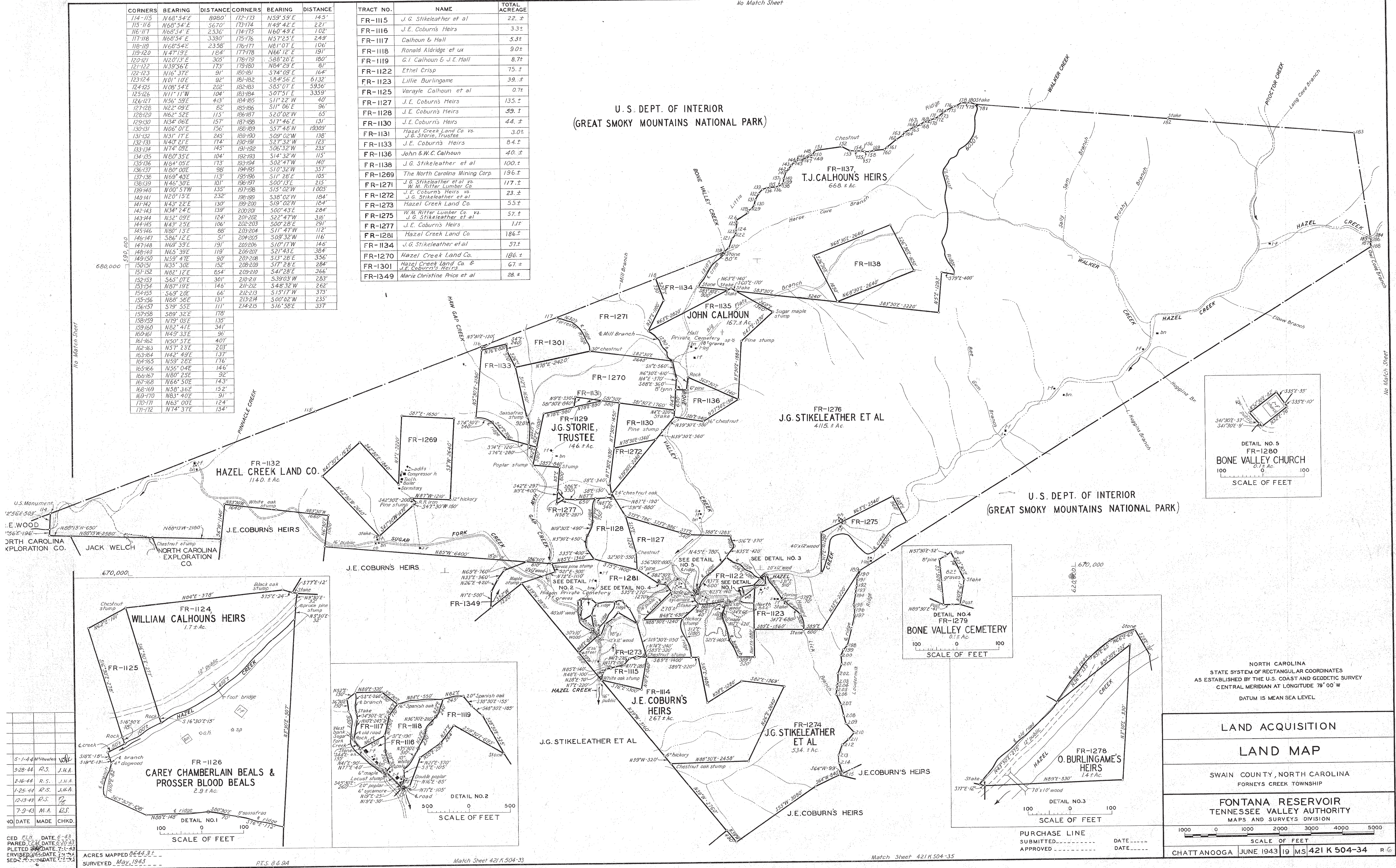


CORNERS	BEARING	DISTANCE	CORNERS	BEARING	DISTANCE
114-115	N 68° 54' E	8980'	112-113	N 59° 59' E	145'
115-116	N 68° 54' E	5670'	113-114	N 49° 42' E	221'
116-117	N 68° 54' E	2336'	114-115	N 60° 43' E	702'
117-118	N 68° 54' E	3390'	115-116	N 57° 25' E	249'
118-119	N 68° 54' E	2358'	116-117	N 61° 01' E	106'
119-120	N 47° 19' E	184'	117-118	N 66° 12' E	191'
120-121	N 20° 13' E	305'	118-119	S 68° 26' E	100'
121-122	N 39° 56' E	173'	119-120	N 64° 29' E	81'
122-123	N 16° 37' E	91'	120-121	S 74° 09' E	164'
123-124	N 01° 10' E	92'	121-122	S 68° 56' E	6132'
124-125	N 08° 54' E	202'	122-123	S 63° 07' E	5956'
125-126	N 11° 11' W	104'	123-124	S 07° 51' E	3359'
126-127	N 56° 59' E	413'	124-125	S 11° 22' W	40'
127-128	N 22° 09' E	82'	125-126	S 11° 06' E	96'
128-129	N 62° 52' E	115'	126-127	S 20° 02' W	65'
129-130	N 34° 06' E	157'	127-128	S 17° 46' E	131'
130-131	N 08° 01' E	156'	128-129	S 57° 48' W	19303'
131-132	N 31° 17' E	245'	129-130	S 00° 02' W	138'
132-133	N 40° 21' E	114'	130-131	S 27° 32' W	123'
133-134	N 74° 08' E	143'	131-132	S 06° 32' W	233'
134-135	N 60° 35' E	104'	132-133	S 14° 32' W	115'
135-136	N 64° 05' E	173'	133-134	S 02° 47' W	140'
136-137	N 60° 00' E	98'	134-135	S 10° 32' W	357'
137-138	N 69° 43' E	113'	135-136	S 17° 28' E	105'
138-139	N 46° 30' E	101'	136-137	S 00° 13' E	215'
139-140	N 00° 57' W	135'	137-138	S 15° 02' W	1005'
140-141	N 20° 15' E	232'	138-139	S 38° 02' W	184'
141-142	N 43° 22' E	130'	139-140	S 19° 02' W	164'
142-143	N 34° 24' E	139'	140-141	S 00° 43' E	284'
143-144	N 52° 09' E	214'	141-142	S 27° 47' W	316'
144-145	N 43° 25' E	106'	142-143	S 00° 28' E	291'
145-146	N 80° 13' E	88'	143-144	S 11° 47' W	112'
146-147	S 66° 12' E	51'	144-145	S 09° 32' W	116'
147-148	N 69° 39' E	191'	145-146	S 10° 17' W	146'
148-149	N 65° 39' E	119'	146-147	S 21° 43' E	304'
149-150	N 59° 47' E	90'	147-148	S 17° 28' E	356'
150-151	N 35° 30' E	152'	148-149	S 17° 28' E	284'
151-152	N 62° 12' E	654'	149-150	S 41° 28' E	366'
152-153	S 65° 07' E	301'	150-151	S 39° 03' W	283'
153-154	N 87° 19' E	146'	151-152	S 48° 32' W	262'
154-155	S 69° 20' E	66'	152-153	S 15° 17' W	373'
155-156	N 66° 50' E	131'	153-154	S 00° 02' W	235'
156-157	S 79° 35' E	111'	154-155	S 16° 50' E	337'
157-158	S 69° 32' E	178'			
158-159	N 79° 03' E	135'			
159-160	N 62° 41' E	341'			
160-161	N 49° 33' E	96'			
161-162	N 50° 57' E	407'			
162-163	N 57° 23' E	203'			
163-164	N 42° 43' E	137'			
164-165	N 59° 28' E	176'			
165-166	N 36° 04' E	146'			
166-167	N 80° 25' E	92'			
167-168	N 66° 50' E	143'			
168-169	N 58° 36' E	152'			
169-170	N 63° 10' E	91'			
170-171	N 63° 00' E	124'			
171-172	N 14° 37' E	134'			

TRACT NO.	NAME	TOTAL ACRES
FR-1115	J. G. Stikeleather et al	22. ±
FR-1116	J. E. Coburn's Heirs	3.3 ±
FR-1117	Calhoun & Hall	5.3 ±
FR-1118	Ronald Alandridge et ux	9.0 ±
FR-1119	G. I. Calhoun & J. E. Hall	8.7 ±
FR-1122	Ethel Crisp	75. ±
FR-1123	Lillie Burlingame	39. ±
FR-1125	Verayle Calhoun et al	0.7 ±
FR-1127	J. E. Coburn's Heirs	135. ±
FR-1128	J. E. Coburn's Heirs	39. ±
FR-1130	J. E. Coburn's Heirs	44. ±
FR-1131	Hazel Creek Land Co. vs. J. E. Stikeleather et al	3.0 ±
FR-1133	J. E. Coburn's Heirs	84. ±
FR-1136	John & W. C. Calhoun	40. ±
FR-1138	J. G. Stikeleather et al	100. ±
FR-1269	The North Carolina Mining Corp	196. ±
FR-1271	J. G. Stikeleather et al vs. W. M. Ritter Lumber Co.	117. ±
FR-1272	J. E. Coburn's Heirs vs. J. G. Stikeleather et al	23. ±
FR-1273	Hazel Creek Land Co.	55. ±
FR-1275	W. M. Ritter Lumber Co. vs. J. G. Stikeleather et al	57. ±
FR-1277	J. E. Coburn's Heirs	11. ±
FR-1281	Hazel Creek Land Co.	186. ±
FR-1134	J. G. Stikeleather et al	57. ±
FR-1270	Hazel Creek Land Co.	186. ±
FR-1301	Hazel Creek Land Co. & J. E. Coburn's Heirs	67. ±
FR-1349	Marie Christine Price et al	28. ±

U. S. DEPT. OF INTERIOR
(GREAT SMOKY MOUNTAINS NATIONAL PARK)



NORTH CAROLINA
STATE SYSTEM OF RECTANGULAR COORDINATES
AS ESTABLISHED BY THE U. S. COAST AND GEODETIC SURVEY
CENTRAL MERIDIAN AT LONGITUDE 79° 00' W
DATUM IS MEAN SEA LEVEL

LAND ACQUISITION

LAND MAP

SWAIN COUNTY, NORTH CAROLINA
FORNEY'S CREEK TOWNSHIP

FONTANA RESERVOIR
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

SCALE OF FEET
1000 0 1000 2000 3000 4000 5000

CHATTANOOGA JUNE 1943 19 MS 421 K 504-34 R 6