THE COMPLETE FIDDLE TUNES I EITHER DID OR DID NOT LEARN AT THE TRACTOR TAVERN

Gene Silberberg

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This collection contains the tunes from the original Fiddle Tunes I Learned at the Tractor Tavern, and 93 Tunes I Didn't Learn at the Tractor Tavern, plus a few extra strays. I wrote these tunes out because that was the only way I knew to remember and keep track of them. As far as I know, these tunes are all old tunes in the public domain. If you find one that isn't, black it out with a heavy marker. I attached a copyright to discourage wholesale copying, but feel free to copy any song you want. I mean to share these tunes with like-minded musicians who, like myself, are attracted to this wonderful music. I'd be delighted to hear any comments you have about the collection. Email me at janegene@comcast.net or silber@u.washington.edu.

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PREFACE

About These Tunes

This collection contains the tunes in the original Fiddle Tunes I Learned at the Tractor Tavern and 93 Tunes I Didn't Learn at the Tractor Tavern plus several other strays. I learned almost all these tunes at various jam sessions in the Seattle area: the Tractor Tavern, when it was running Monday night open band contra dances some years ago, the Northwest Folklife Festival held every Memorial Day weekend at the Seattle Center, the workshops and jam sessions at Centrum's Festival of Fiddle Tunes in Port Townsend, Washington, Lottie Mott's coffee house (now defunct) in the south end of town, the third Sunday open band contra dances, and the floating biweekly old-time jam sessions. I transcribed the tunes as they were played (omitting the obvious turnarounds), which, as everyone connected with fiddle music knows, sometimes is different than the way the tunes are played elsewhere, or by different fiddlers. We hope they usually have some connection to the way the tune was played originally.

After collecting the 465 tunes in Fiddle Tunes I Learned at the Tractor Tavern, I slowed down the pace of recording quite a bit. I concentrated on tunes I enjoyed playing, and especially those played by the local octogenarians—Glenn Berry, Floyd Engstrom, Harry Johnson, Gil Kiesecker and Jim Evans. (I tapped out Carthy Sisco in the first volume.) Also, Fred Stoneking from Missouri came to Fiddle Tunes in 2003 and played many wonderful tunes. These, combined with a few more gems from Vivian and Phil Williams and other local fiddlers of lesser age, some recorded music from the East Texas Serenaders and Kenny Baker and you have it. For the most part, I've only included tunes I really enjoy—they have actual melodies and are fun to play.

As in the previous volumes, I put in the chords that either were played or seem musically correct to me. There are places where some guitar players favor a passing IV chord when others stay on the tonic key; others use a V chord in the same place. It's really a matter of taste. In some cases, the guitarists simply played the wrong chords, and I have chosen not to memorialize their mistakes. In some other cases, I just plain old disagreed with the chords I heard and I put in the ones I liked. So there! Don't take them as authentic, or the "true chords;" there's often a legitimate disagreement about which chords sound nicest.

It is worthwhile to point out that transcriptions are really at best abstract representations of tunes. You simply can't learn to fiddle by reading fiddle books. You have to listen to others, and get the music to swing in a way that is all but impossible to write down. My own attitude is that if I'm going to read music, I'll play Mozart string quartets. What transcriptions do is show you the basic structure of the tune. You can't fiddle if you don't know the tune. So I use tune books to help me learn a new tune, and to remind me of tunes I used to know and how they go (as in the old bridge saying, "one peek is worth two finesses"). I've found that I now play many tunes differently than when I first wrote them down (and played them).

It has been brought to my attention in jam sessions that I have sometimes reversed the A and B parts of tunes. I occasionally turned on my tape recorder in the middle of the tune and when it came to transcribing it, what I thought was the A part in some instances turned out to be the B part. To make things even more complicated, some fiddlers play some tunes one way and others play the parts in the reverse order. There are probably still some tunes in here that I have backwards. Oh well.

To the best of my knowledge, these are all old tunes. Most of them are old-time, southern tunes, for no other reason than I gravitated towards that

genre. They also seem to be less available in transcriptions than the northern tunes. I am grateful to Kerry Blech, Pete Martin and Sue Songer for alerting me to tunes that were still under copyright. I hereby hold them harmless if any remain. Although I have copyrighted this volume, I did that just to prevent wholesale copying. Feel free to copy any part of the book you see fit.

Many tunes have the inscription "Swing the eighth notes!" These tunes are really in 12/8 time rather than 4/4 time. In 12/8 time, there are still four beats to the measure, but each beat is broken into triplets. The "swing" rhythm is to play quarter note, eighth note. See, e.g., the tune Swing Away. This is a different rhythm than a dotted eighth note followed by a sixteenth note. In that rhythm, commonly used in classical music, the dotted eighth note has three times the time value as the sixteenth note (1/8 + (1/2)(1/8) = 3/16). In jazz or swing rhythm, the first note in the pair has only twice the time value of the second note. Syncopated jazz should really be written out in 12/8. However, it is very cumbersome to read this rhythm, and even more cumbersome to transcribe. So I have written these tunes in 4/4 time, but I have indicated that the notes are not to be played evenly as written. Also, many times fiddlers swing the rhythm only slightly, less than the 12/8 time rhythm described above.

Lastly, I am truly staggered by the number of tunes the human brain can distinguish, even ones based on such elementary chords as found here. There are probably thousands more. And I haven't even touched the

Irish/English/Scottish/Cape Breton/Scandinavian literatures.

About Me

I grew up in a home where there were two kinds of music: classical music and junk. My mother was a very fine classical pianist and I took some lessons from her as a small boy. That didn't work, so I then took violin lessons at the Manhattan School of Music during junior high and high school, played in my high school orchestra, didn't get very good, and quit. I even sold my violin. Some years later I bought a tenor banjo and played traditional jazz for about twenty-five years, first with the Uptown Lowdown Jazz Band, and then with the Rainier Jazz Band. The music theory I learned at the MS of M was of lasting importance. In the early nineties I wandered into the Folklife Festival and the fiddlers there inspired me to take up the violin again. I bought a \$100 fiddle at Sandy Bradley's auction, and, finding I was finally willing to practice, eventually bought a better instrument and took classical lessons to improve my technique. The progress was glacial, but I did improve. Aside from all this, I've sustained life for the past thirty-plus years as a professor of economics at the University of Washington. I've had a great time learning these tunes and I hope this book will help others to do the same.

Sex Tips For Fiddlers

OK, this is really about music theory, but I wanted to grab your attention because this is really useful. Learn some of these basic ideas and learning new tunes and their chords will be much easier and more enjoyable.

The Major Scale

I'm going to assume you have a piano or keyboard handy, because it's very difficult to visualize these concepts on a fiddle, and especially a guitar, where the musical intervals between the strings varies. So get thee to a piano. Middle C is the white note right before the two black keys in the center of the keyboard. The C major scale is special: it consists only of the white keys: C D E F G A B C. The interval from the first C to the last one is an octave. An octave is

always the interval between the two notes at either end of the scale in that kev. On the music staff this C major scale is written thusly, with each succeeding note occupying the next line or space, whichever comes first:



Although each succeeding note in the scale occupies the next line or space on the staff, the intervals between these notes are not the same. There is a black key between C and D and another black key between D and E. The interval between C and D is called a whole step; the interval between E and F, where there is no intervening black key, is called a half step. The black key between C and D is called either C sharp (denoted C#) or D flat (denoted Db). "Sharp" means to raise the pitch-here, by a half tone, or step-and "flat" means to lower the pitch, in this case by a half tone. The next black key, between D and E is D sharp (D#) or E flat (Eb). Likewise, the black key between F and G is F# or Gb, the next black key is G# or Ab, and lastly we have A# or Bb.

We see then that the C major scale consists, starting on middle C, of a whole step, another whole step, then a half step, then three more whole steps, and ending with a half step. Let's number these notes in order: The first note, middle C, is 1, D is 2, E is 3, F is 4 and so on until we come to the next C which is 8. (The first note, the one that defines the key of this scale, is referred to as the tonic note.) All major scales have this same structure: half steps between notes 3 and 4 and between 7 and 8, the rest being whole steps. I have indicated these half

steps with slurs between the notes.

Consider now the G major scale. The first G above middle C is the second line in the treble clef; for this reason this clef is often called the G clef, because the scroll of the clef circles around this line. The G major scale proceeds up the white keys until the seventh tone. The half tone from B to C falls conveniently on steps 3 and 4 of this scale. However, when we get past tone 6, E, we need another whole step, and E to F is only a half step. So we need to raise the F to F# to make this a whole step, and then the last step, F# to G is the required half step. When a tune is written in the key of G we indicate that F is raised to F# by placing a sharp on the top line of the staff (which is F). In this manner, unless otherwise indicated, all F notes are universally raised to F#.



The key with two sharps is D. Starting on D right above middle C, we come to E, but then to get another whole tone, we need to go to F#. The fourth tone has to be a half step above this, so that is G. We then come to A, to B, and then to C#, for the whole tone between notes 6 and 7 in this scale. Lastly, we go from C# back to D for that last half step. The key signature of D is indicated with two sharps, on F# and C#.



You should experiment further and satisfy yourself that the A major scale requires three sharps, adding G# to the previous two, and the scale of E

requires four sharps, adding D# to the previous three.

Lastly, we should mention the "flat" keys, the first of which is F. F is the first fully enclosed space at the bottom of the treble clef; on the piano, it is the white key immediately preceding the group of three black keys. Starting the scale we come to G and A as the first two whole steps. We then need a half step, so we have to go to the black key which could be called either A or B, but it is always referred to as B, in this key signature. We then proceed further with three more whole steps, coming to C, D and E, and finish with the half step E to F. So the key signature of F has one flat, B,



The key with two flats is Bb, and you should confirm that when you play the major scale starting on Bb, you encounter the black note Eb in addition to Bb. Fiddlers and guitar players generally despise playing in these flat keys, because the open strings on these instruments don't appear in many of these scales. Playing in G, D and A is much easier because the open strings are usually part of these scales. Jazz, which is frequently played with clarinets and trumpets, mostly use these flat keys, because standard clarinets and trumpets are tuned to Bb. Their Bb is like C on the piano, and to make matters worse, trumpet and clarinet music is in fact written so that what looks like C to the rest of us (no sharps or flats) actually means Bb, but which they call C. The person who first decided to do this should, in my humble opinion, be revived from the dead so we could then shoot him, but there it is.

The Basic Chords

It's useful to hold two notes down on the piano, or play two notes simultaneously on the fiddle or guitar and see what they sound like together. For example, if you play C and D together you get a kind of unpleasant dissonant sound. C and E together have a nice pleasant harmony. C and F and C and G together have a sort of open hollow sound together. The interval C to G is called a perfect fifth; the interval between C and F is a perfect fourth. The basic C major chord is the three notes C E G played together. It has the tonic note, C, as its root, at the bottom of the chord. There are actually three "inversions" of this chord, C E G, E G C and G C E, which have slightly different sounds, but they are all C chords. Notice the structure of the basic chord: the interval between C and E contains two whole steps, or major seconds—C to D and D to E. This interval is called a major third. The interval between the next two notes in the C major chord, E to G, is not as large. It consists of a half step, or minor second, E to F, plus a whole step, F to G. This smaller third, consisting of a major second (whole step) and a minor second (half step) is called a minor third. All basic major chords, where the root key is the bottom note in the chord, consist of a major third followed by a minor third. The whole interval between the bottom note C and the top note G, again, is a perfect fifth. The G major chord is G B D (all white keys, incidentally). Notice the two black keys between G and B; this is a major third. Between B and D there is only one black key, and this interval is a minor third. The D chord is D F# A, and the A major chord is A C# E. Play these notes and observe the intervals and understand what they sound like. Lastly, the F major chord is F A C, consisting of the major third F to A and the

minor third A to C. The Bo chord is Bo D F. In all these basic chords, the intervals between the root or tonic note and the top note are perfect fifths: C to G, D to A, etc.

Minor Chords and Scales

Minor chords are formed with a minor third followed by a major third, in contrast to the major chords where the major third comes first. For example, the C minor chord is C E G. The third tone of the scale is flatted, in this case from E to E g. The interval from C to E g flat is a minor third; from E g to G is a major third. Likewise, the G minor chord is G B g D, and the D minor chord is D F (natural) A (F "natural" meaning not F sharp). Notice that the D minor chord, and likewise the A minor chord A C E and the E minor chord E G B are all formed on the white keys. We will return to this later.

The fundamental aspect of the minor scale is the flatted third tone. That is, instead of starting with two major seconds (whole tones) followed by a half tone (minor second), e.g., C D E F G, we start with a whole tone followed immediately by a half tone, followed by a whole tone: C D E F G. The rest of the scale gets a bit more complicated because classical musicians distinguish different kinds of minor scales. I think of the standard minor scale as the scale you get starting on A and playing only the white keys. (Classical musicians refer to this as the Aeolian scale.) Notice that the third tone is flatted relative to the major scale, and so are the sixth and seventh tones. The A major scale has three sharps, the A minor scale has none, because the three tones that are sharps in the major key are the natural or white keys in the minor scale. The D minor scale starts on D and goes up the white keys, but uses B instead of B natural. The E minor scale has an F# but all the other keys are white. Play these scales and get used to the way they sound.

Notice that C major and A minor have the same key signatures, that is, the same number of sharps or flats, as do G major and E minor, and F major and D minor. These scales are the respective relative minors or relative majors of the other scale. The relative minor of any major scale is the minor scale that starts a minor third down from the first note of the major scale. You then proceed up the scale using the same notes as that (relative) major scale. The relative minor chords often show up in pieces to provide contrast. For example, see "Jimmy in the Swamp," which is one of many tunes starting in G major and switching to its relative minor (E minor) for the B section.

The Circle of Fifths

The chromatic scale is what you play when you start on any note and proceed up by half steps, playing every standard note. On the piano, you play this scale by playing all the white and black keys, or on the guitar, by playing each successive fret until the tonic or first tone is reached. If you count while you are doing this, you will see that there are twelve tones before you get back to the first tone in the scale one octave higher. One could define tones between any two of these standard notes, but they sound strange to western ears and we don't do it much. It's interesting as to why there are in fact twelve tones in the scale, and not thirteen or eleven or some other number.

Musical sounds are produced by something vibrating at a certain pitch, or frequency. The pitch A to which we commonly tune the second string of our fiddles is called a "440 A" because the string vibrates back and forth 440 times per second. We get the pitch one octave above this by having the string vibrate at twice this rate, i.e., 880 vibrations per second. The tone one octave below, (one full tone up from the open G string on the fiddle) is 220. These vibrations fit neatly into each other when a tone and some octave of it are played together, and

we hear a clean open sound. The interval from A to E is a (perfect) fifth, E being the fifth tone of the A major (or minor) scale. Similarly, starting on C, the fifth tone is G and the fifth tone above G is D. Fifths have a kind of open hollow sound when the two notes are played together. The reason for this is that what we hear as a perfect fifth is when the pitch of the higher note is exactly 50% higher than the lower note. That is, the frequency of the higher note is 3/2 times the frequency of the lower note. So starting on 440 A, the frequency of the next higher E (the open E string on the violin) is 660 vibrations per second. The frequency of the open D string is 293.33, since multiplying this by 3/2 (1.5) yields 440.

Now here is a fundamental aspect of the musical tones we use in western music. On a standard piano, play that last C way down in the base notes. Now proceed upward by intervals of fifths. The next note a fifth higher is G, the note a fifth still higher is D, then A, then E, B, F#, C# and so forth. Keep going, making sure you hear that open fifth sound. If you do this, you will notice that you will play every single note of the chromatic scale exactly once, and you will land up finally on the top note of the piano, that highest C on the keyboard. This progression is known as the circle of fifths. It is the fundamental reason why the scale we use in western music has twelve tones.

A brief diversion for the math nerds: Although you probably won't notice it on your piano, if you really tuned up your piano this way, listening for those perfect fifths as you went up the keyboard, when you got to the high C you'd notice that it wasn't really a perfect C relative to the original C you started on! The reason is that pitch of an octave is 2 times the pitch of the original tone, and as we go up further by octaves, we get $2 \times 2 \times 2 \times$ etc. times the lowest tone. By contrast, the pitch of all these successive fifths above a tone are all $(3/2) \times (3/2)$ \times (3/2) \times etc. times the frequency of the original tone. This can never equal a power of 2 times the original pitch because we are always multiplying a number by 3, which can never produce an even number. Therefore, when pianos are tuned, they must be "tempered," meaning that the tones are adjusted slightly so that each octave sounds the same. If you started on middle C and tuned the notes to perfect fifths relative to that C, the piano would sound great in C, but when you played, say, in Eb, it would sound out of tune. The general "fix" for this is, since there are twelve notes in the chromatic scale, is that each successive half tone, e.g., C to C_{*}^{*} , is tuned to a pitch $2^{(1/12)}$ above the lower note. After we go through 12 such intervals, we come to $2^{(12/12)}$ or exactly twice the frequency. The open fifth, say, C to G consists of seven such half steps, so the fifth tone is tuned to $2^{(7/12)}$ above the lower pitch. But $2^{(7/12)} = 1.4983$, very close to the 1.5 that we would hear as a truly perfect fifth. So pianos are tempered in this fashion to produce scales that can be played in any key.

The Pentatonic Scale

Coming full circle, so to speak, consider the first five tones as we proceed by fifths above some tonic tone. In C major, we come first to G, then D, then A, and lastly E. Playing these five notes within one scale defines a pentatonic (literally, five tones) scale. (There are other pentatonic scales, but not in fiddle music.) This scale is C D E G A (C). In D major, the pentatonic scale is D E F A B (D). There are many, many old-time fiddle tunes that use only these notes. My favorite is Briar Picker Brown. Also, we have Julie Ann Johnson, Barlow Knife, Shooting Creek. Some tunes are based on these notes but sometimes use one or two others in passing. It's a handy scale to learn; it makes learning unfamiliar old-time tunes easier, when you can recognize the pattern.

The Basic Chords

For the most part, the same few chords are used in almost all fiddle tunes and western folk songs. They are the one, four and five chords, which we denote with their Roman numerals I, IV and V. Play the C major chord, starting on middle C. This chord consists of the white notes C E G. Now shift each note in this chord one white key to the right. The next chord, starting on D, is D F A, the D minor chord. Shifting again we come to the chord starting on the third tone of the scale, E: E G B. This is another minor chord. When we now move to the fourth tone, F, we get the IV chord, F major: F A C. The V chord G B D is likewise a major chord. The chord beginning on the sixth tone is a minor chord, but the chord beginning on B, the seventh tone is neither major nor minor. It consists of two minor thirds: B to D and D to F. This is called a diminished chord, and it is rarely used in fiddle music, but see the waltz, Rose of Sharon. In popular and classical music this chord is used extensively as a passing chord between two other chords.

The reason why the I, IV and V chords are the basic building blocks of the harmonies used in fiddle tunes is that using only notes of a given scale, they are the only major chords. In the countless G tunes, for example, the main chords you encounter are C and D. Take a look at the tune Hollow Poplar, in G. It starts on the I chord, G, and then moves to the IV chord, C in measure three, then back to the I chord, then goes to the V chord before returning back to the I chord at the end of the first section of the tune. This is a very common chord progression in fiddle tunes. I always think of these chords as being I, IV or V chords, rather than the actual chord names G, C, D, etc. The advantage is, that when you switch keys, say, to D, the chord structure is still apparent. The tune Liberty has this same chord structure, but here the I, IV and V chords are D, G and A.

The V chord actually has a special role in these tunes. It is the chord that almost always takes us back to the tonic (I) chord at the end of the tune. In this context, the V chord is really a shortened version of the very important chord known as the V7 chord. In C major, the V chord is the G chord, G B D. But if we add the seventh tone of the G scale, F (not F#, we're in the key of C), we get the V7 chord G B D F. Play this chord and follow it with the C chord, G C E. Notice how this "G7" chord resolves naturally into the C chord. For this reason, in most popular and even classical music, the V7 is almost always the next to the last chord in the piece, the last chord being the I chord which defines the key in which the tune is written. In the key of G, the V7 chord is the D chord (D being the fifth tone of the G scale) with C (natural), the seventh tone of D, added: D F# A C. The V7 chord in D is A7: A C# E G. I have found that most guitarists don't play the seventh with the V chord, but I like it when it resolves to the I chord. The only V7 chord guitarists seem to use regularly is B7, the V7 chord in E major, but that is only because B7 is an easier chord to play on the guitar than B.

In popular music, some of which appears in fiddle music, adding the seventh tone is used to lead the tune into the chord a fourth tone higher. (Note that the I chord is a perfect fourth above the V chord.) Look at the famous old tune Red Wing, written almost 100 years ago by Kerry Mills, which I have written out in G. The seventh tone is added to the I chord in measure 2, making the chord G7 (G B D F), which resolves to the IV chord C in measure 3. It then goes back to the I, V7 and I chords G, D7 and G. Then, in measure 7, it goes to an A7 chord. This chord, built on A, the second tone in the g major scale, is the II7 chord. The II7 chord resolves naturally to the chord a perfect fourth above the second tone; this is the V chord D. But since we really need to get back to G, the tonic key of the piece, we use the V7 chord D7, instead of just a plain D, and this chord resolves naturally to G.

Popular music of the 1920s took this progression of seventh chords to great lengths. In the archetypal song "Five Foot Two," played in C, the tune starts out in C and the then goes through the progression E7, A7, D7 G7 and back to C. This "circle of sevenths" virtually defines the music of that era. E7 is in fact the V7 chord of A; A7 is the V7 chord of D; each chord is the V7 chord of the next chord in the sequence. By using the seventh tone in these chords we keep resolving to the next chord. Note also that the key signature of each chord in the sequence has one less sharp than the previous key signature. This circle of sevenths doesn't appear a great deal in fiddle music, but it does show up in some of those old popular pieces that moved into the fiddle literature.

The Mixolydian and Dorian Scales

There are two scales other than the standard major and minor scales that appear in fiddle music that are worth knowing about. The Mixolydian scale is the regular scale with the seventh tone flatted. It's the G major scale you get if you start on G and play only the white keys. That is, instead of F#, the scale uses F natural. In general, these scales have one less sharp than the normal major scale. The G Mixolydian scale has the same key signature as C; the D Mixolydian scale has the same key signature as G (one sharp—F#); A Mixolydian looks like D, etc. Playing in this scale is like substituting the I7 chord for the ordinary I chord. Take a look at Sandy Boys, or Cluck Ol' Hen, which are written in A Mixolydian. Notice the prominent G natural in the tune instead of G#. Yet the tune is definitely in A. The melody note, by landing on G natural, makes the I chord the I7 chord A7: A C# E G. To me, it gives these tunes an old-time mountain sound.

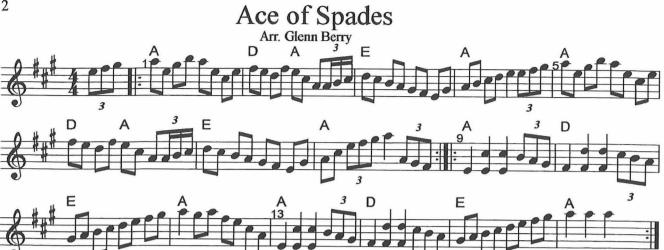
The Dorian scale knocks another sharp off the key signature, so that D Dorian looks like C major in the key signature, i.e., no sharps. You get this scale in D if you start on D and go up the white keys only, so you don't get the usual F# and C#. This scale is mostly used in Irish music (and also in blues). It sounds like D minor but there is always that prominent C major chord in there. Many fiddlers refer to this as "modal." Take a look at Frosty Morning. It's sort of A minor, but it really has that Dorian feel by repeatedly going from A minor to G major chords. The first part of the tune avoids F# altogether, but it is used in the second section (which some people turn into A major). One could just consider this an A minor tune, but minor tunes really have a different, more melancholy feel to them. Likewise, Julia Delaney is written in D Dorian. Its key signature looks like C major or A minor. What makes it "modal," i.e., Dorian, is its constant shifting between D minor and C major chords. I have precious few Dorian tunes in this collection, but rest assured, if you play Irish music, you'll encounter this scale all the time.

Well that's about it. Hope you hung in there. There'll be a quiz next Tuesday.

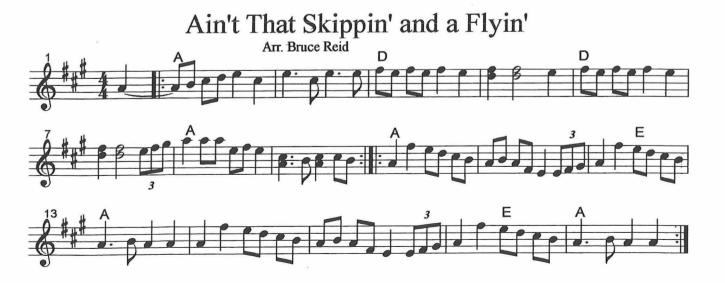


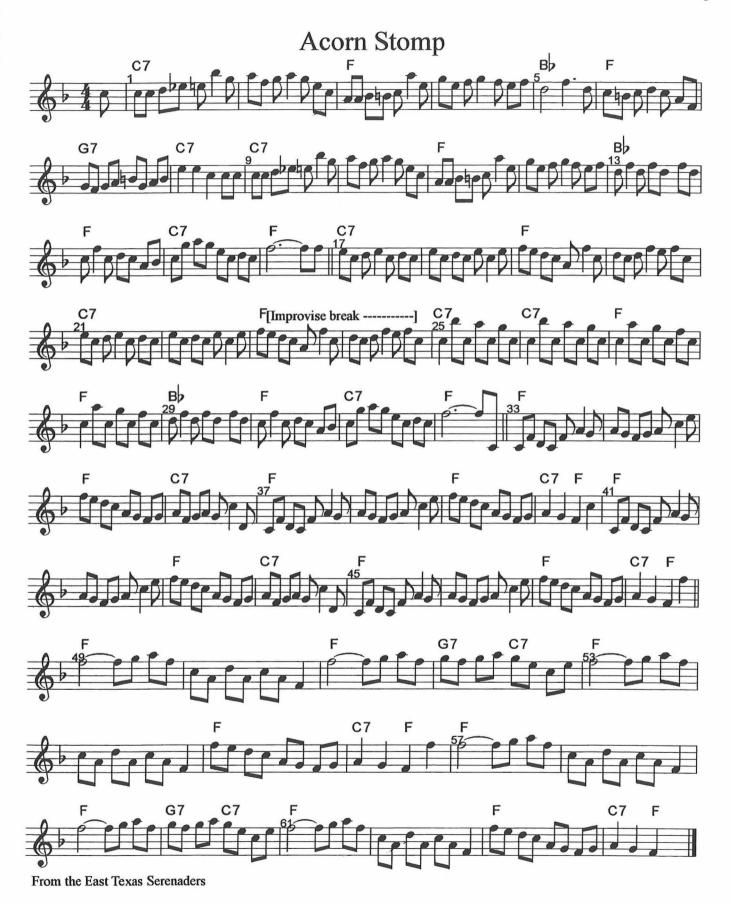


I have recently found out that this piece is by Andy DeJarlis, the late great Canadian fiddler and tunesmith. The eighth notes are swung slightly, in the manner indicated in the pickup measure.



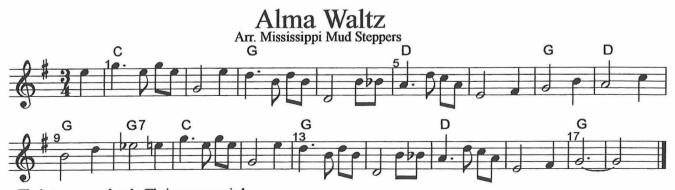




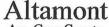


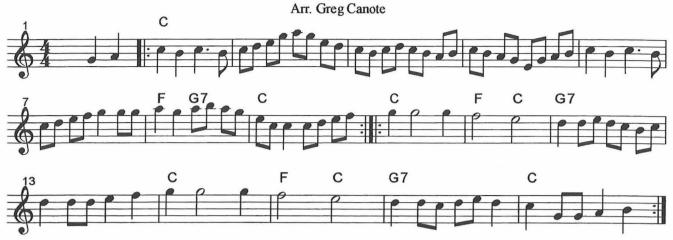


From the East Texas Serenaders. In measures 33 and 34, I think the lower note is really the melody, and the top note is the harmony, but either one sounds OK alone.



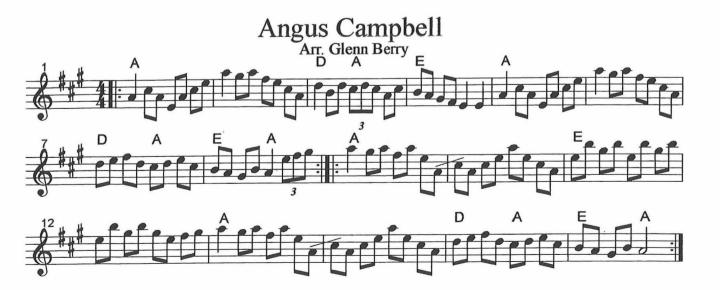
Their tune, my chords. Theirs were weird.



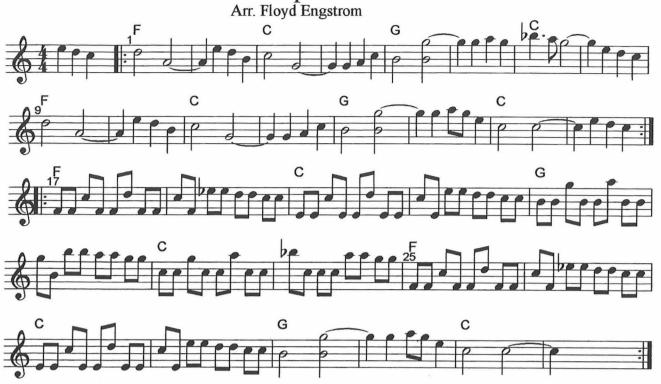


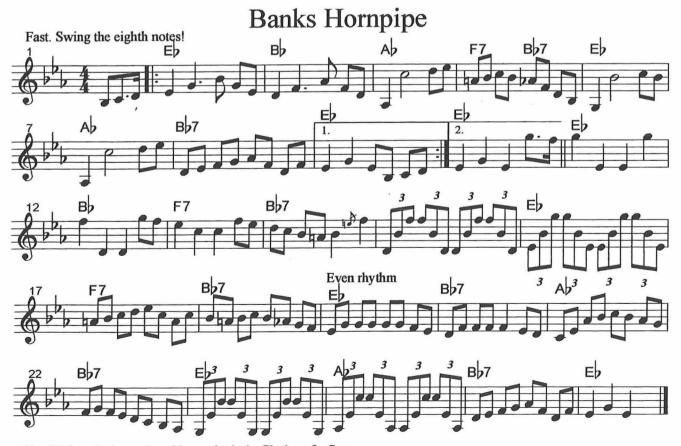


More than half the people I encounter play this tune in the reverse order of the two parts shown. The tune derives from Steven Foster's "Angelina Baker." My reading of the original is that this order is closest to the original, for what that's worth. Also, I like the V chord at the end of each part as shown, but this is for you to decide yourself.

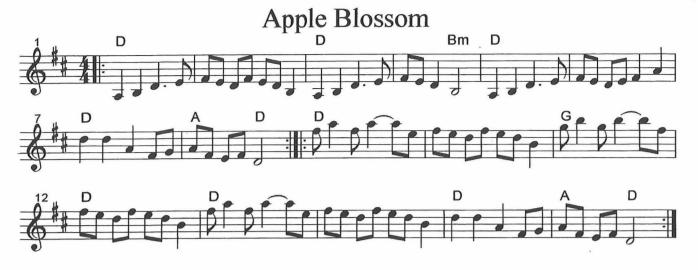


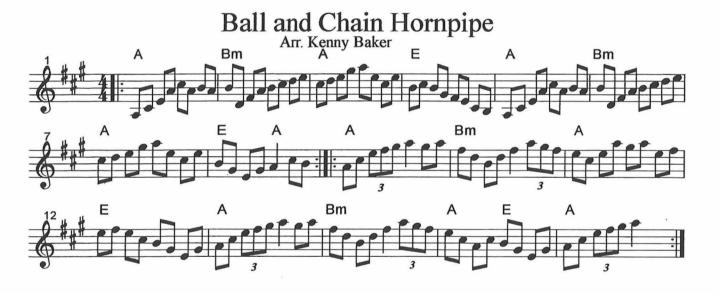
Back Up and Push Arr. Floyd Engstrom

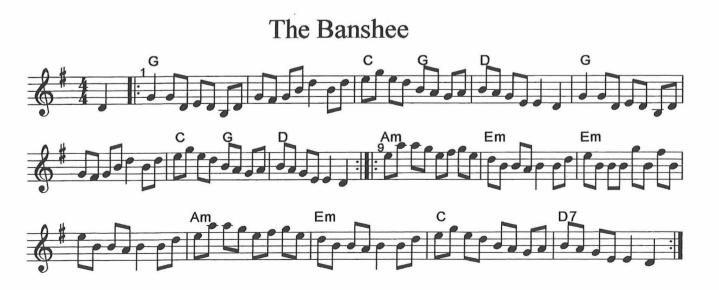




Nice if played after a slow Air, particularly Glories of a Star.





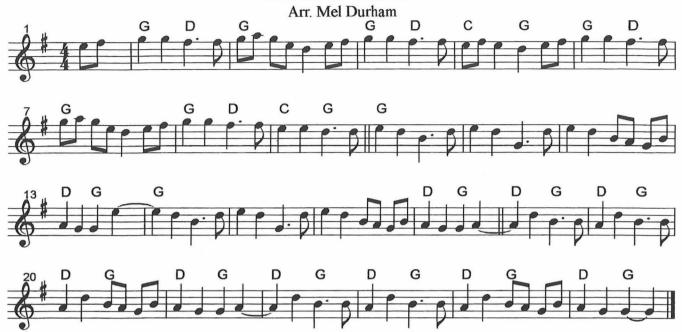


Bavarian Waltz

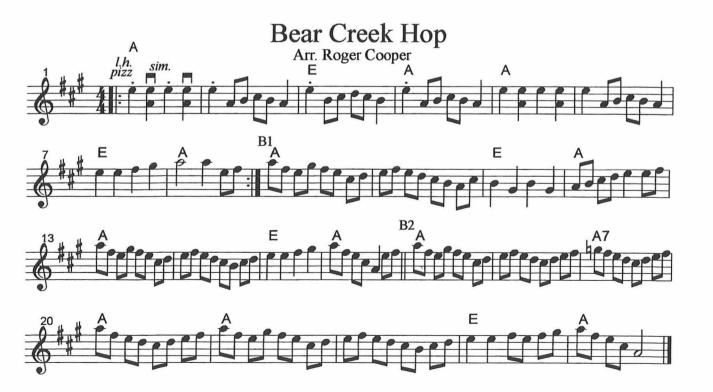


Harry plays the A part twice and the other parts once, on each pass through the tune.

Barlow Knife



"I've been married all my life, and all I've got is a Barlow Knife"





Beaver Valley Breakdown Arr. Greg Canote F

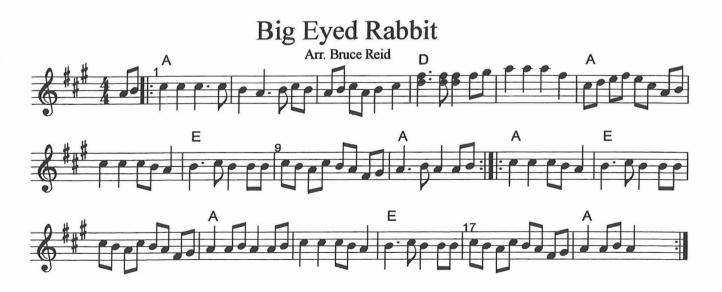






Bibb County Breakdown Arr. Greg Canote

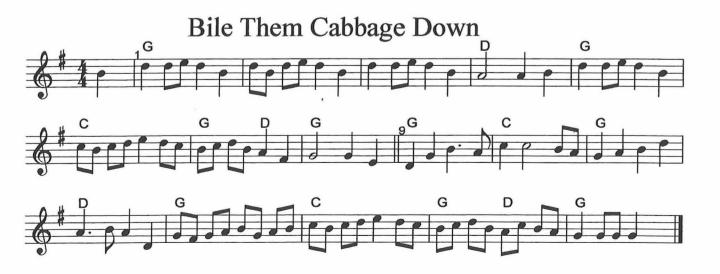


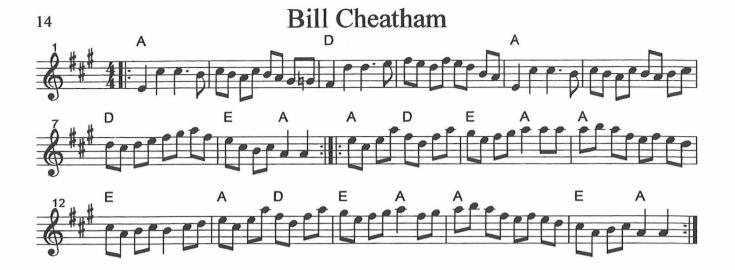


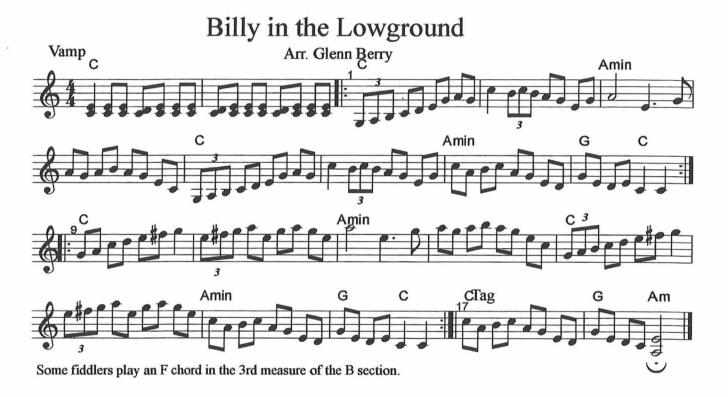


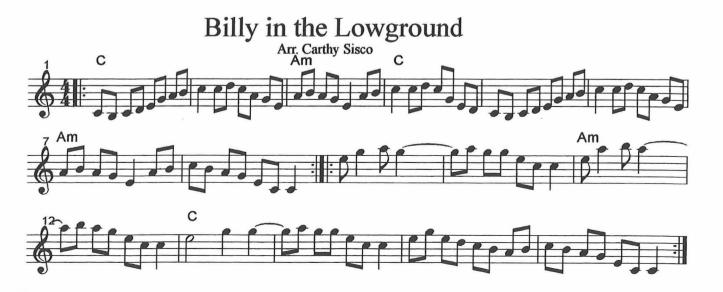




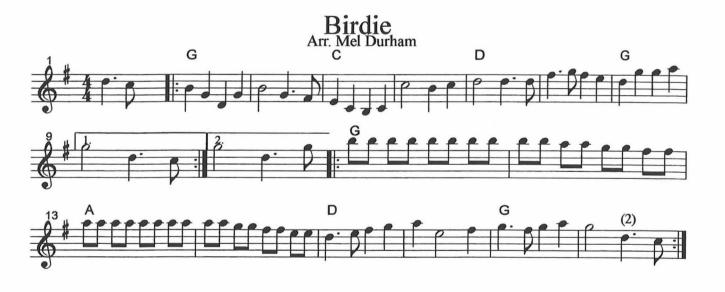


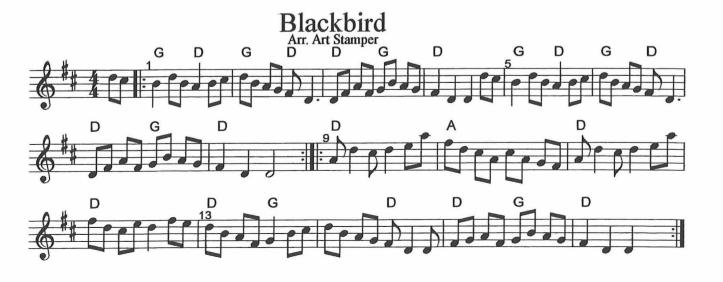


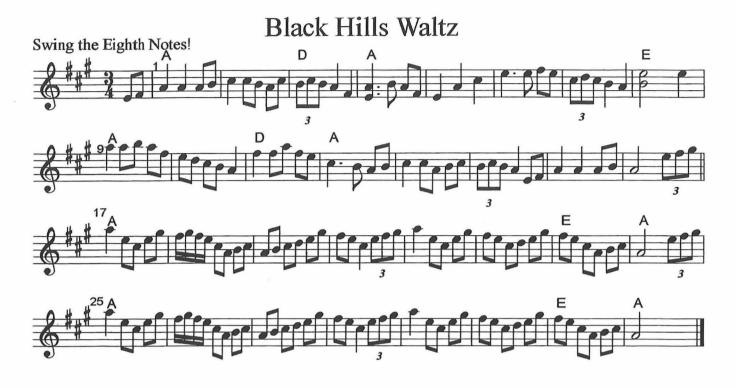


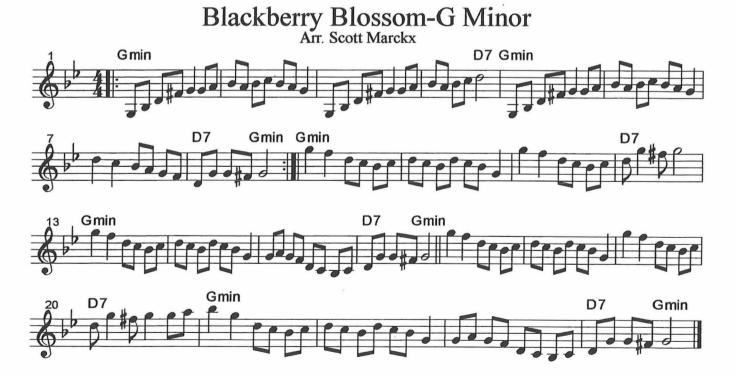








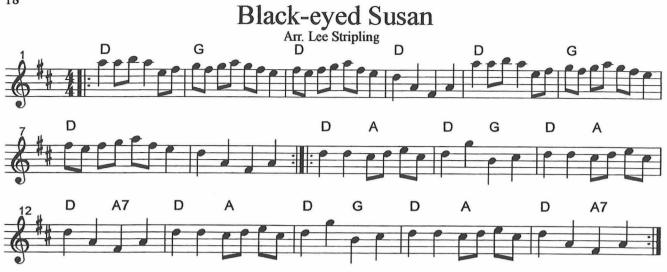


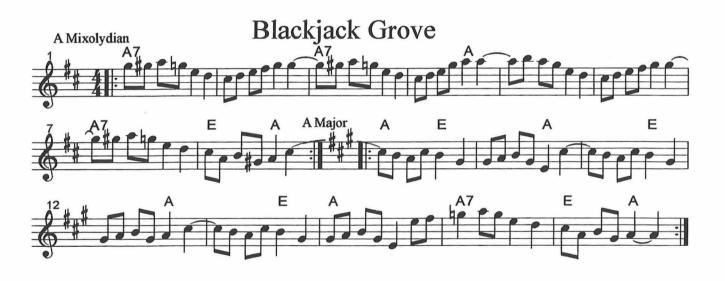


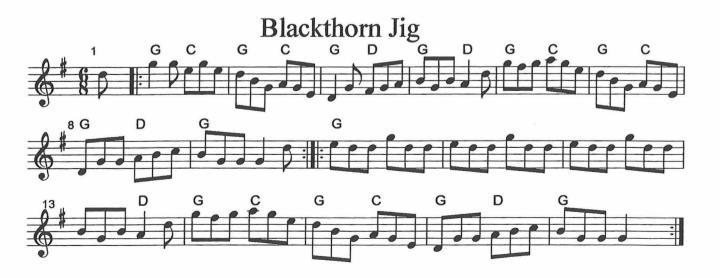










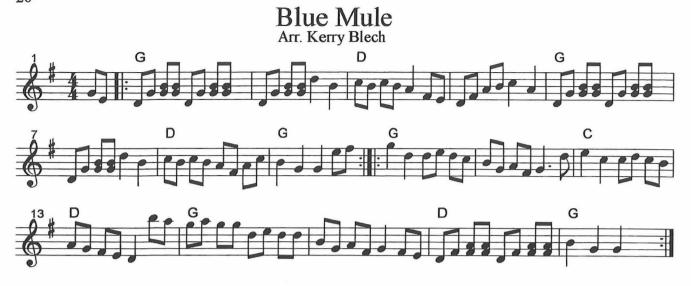




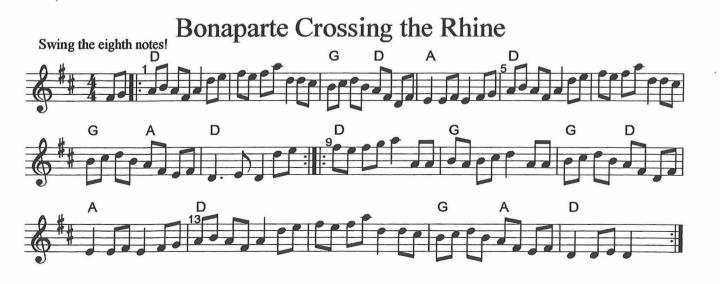


Blue Ridge Breakdown

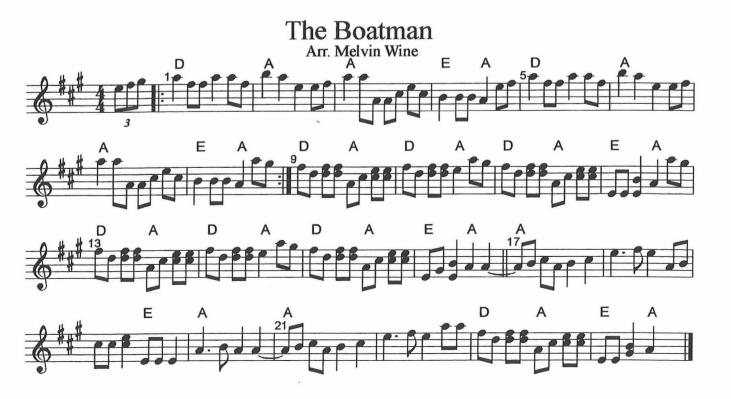








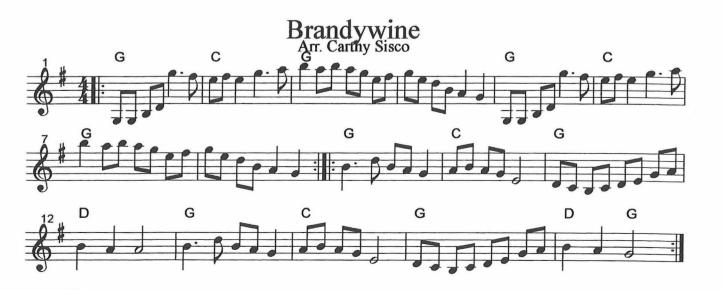


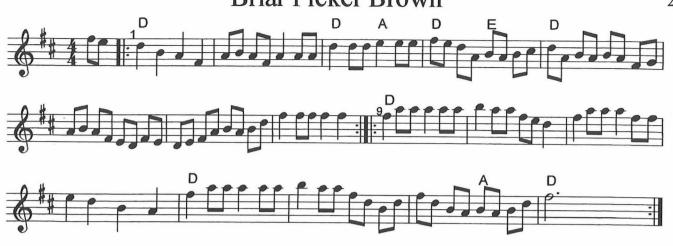






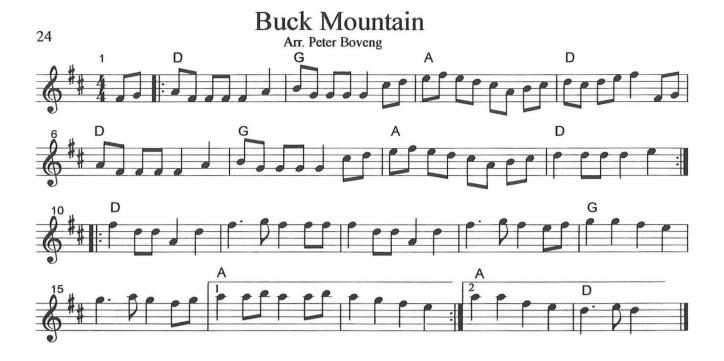
An arrangement of one of Brahms' Hungarian dances

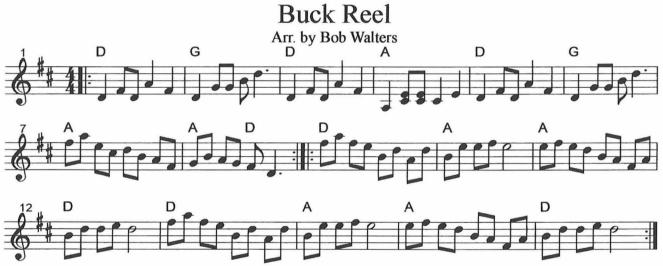




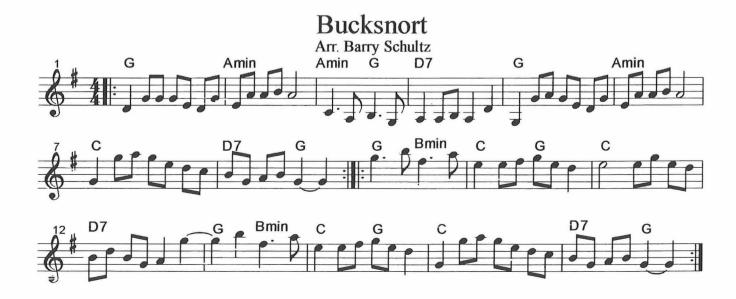


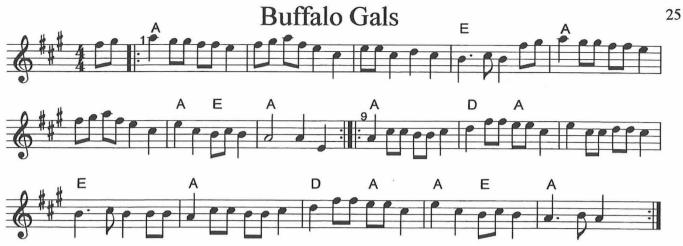


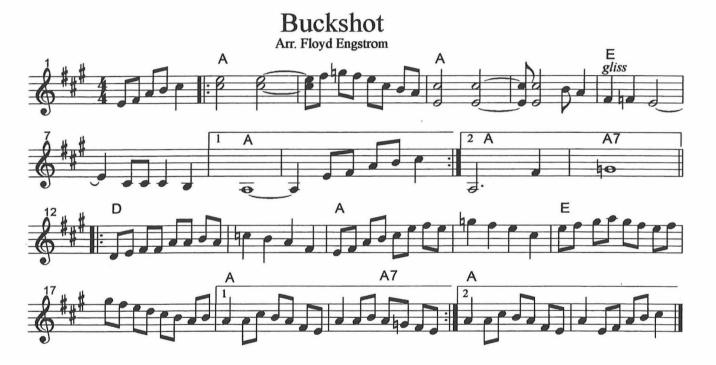


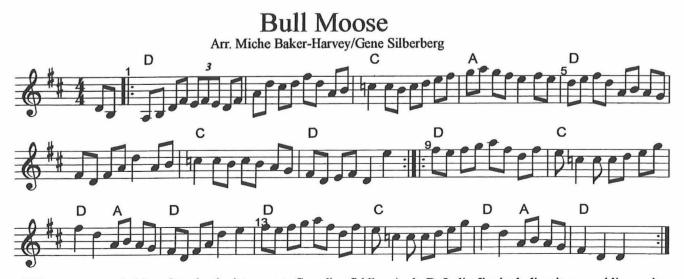


Bob Walters (1889 - 1960) was a Nebraska fiddler. The guitar sometimes played a G (IV) chord in measures 10 and 14.









This tune was probably written by the late, great, Canadian fiddler Andy DeJarlis. I'm including it as a public service.





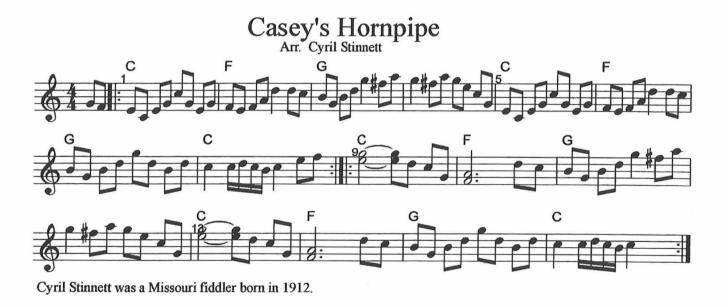


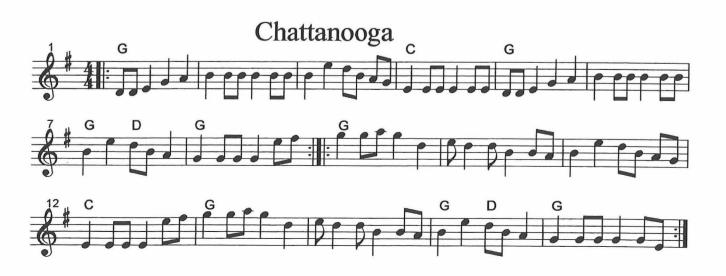
Camp Meeting on the Fourth of July

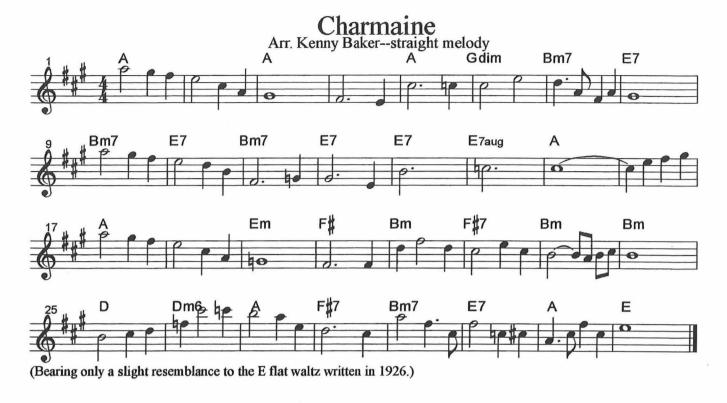


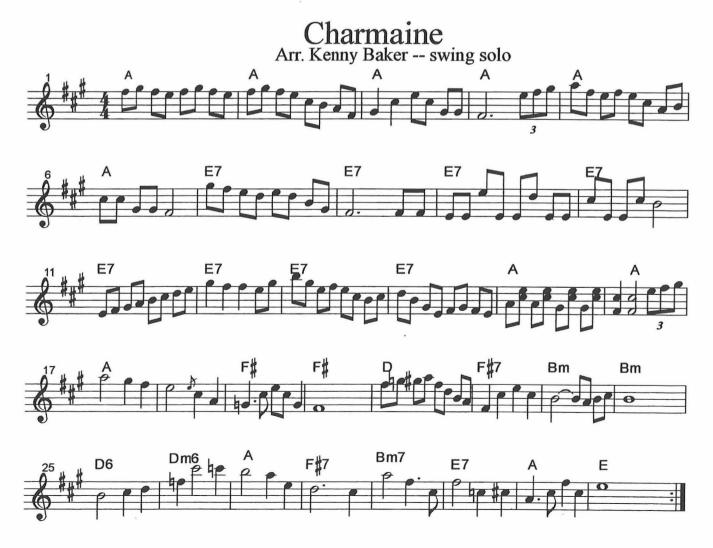




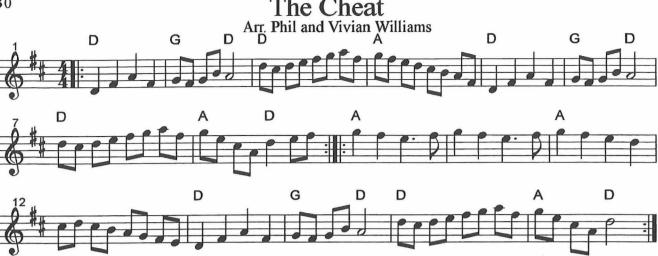












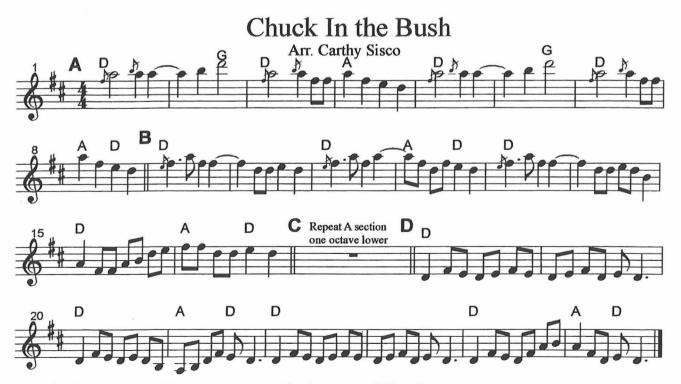
The title refers to a river in West Virginia.





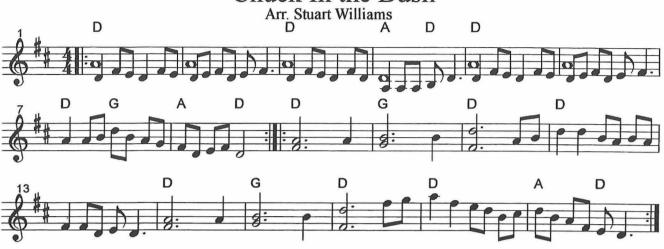
Chinese Breakdown Arr. Vivian Williams





Carthy plays one A, two B's, two C's and two D's. I'm not sure if it's a G chord in measures 2 and 6 or a D chord.

Chuck In the Bush



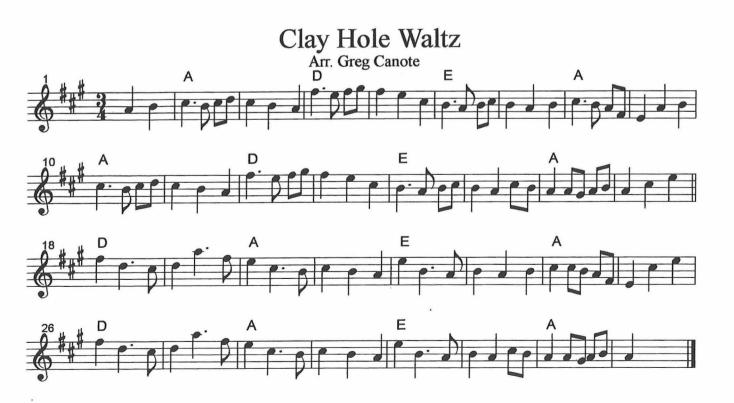




Clark's Waltz Arr. Fred Stoneking, from Pete McMahon



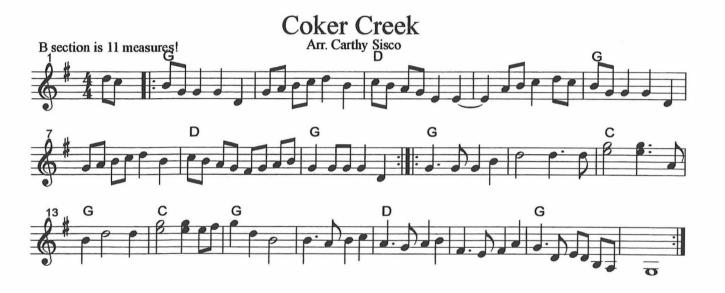
Fred played double stops on most of the long notes.

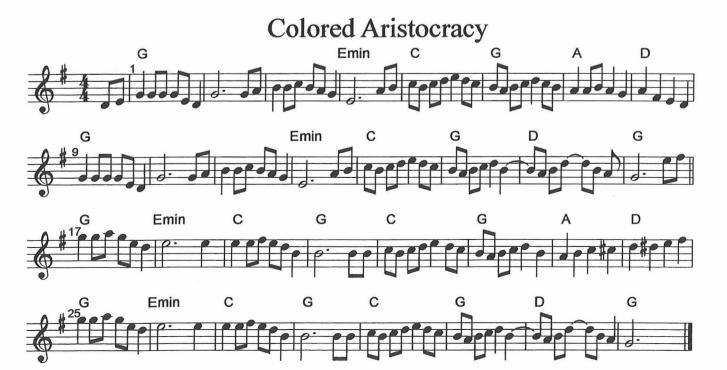


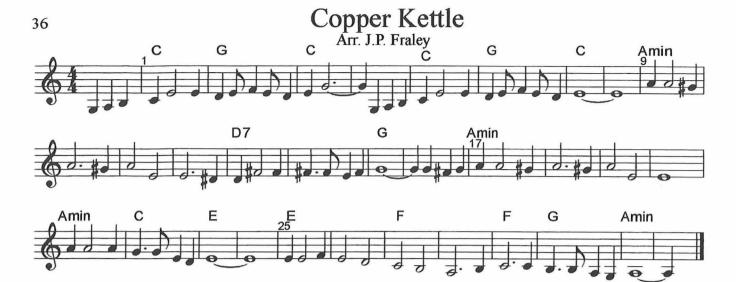


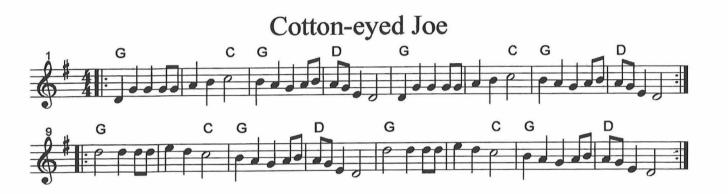






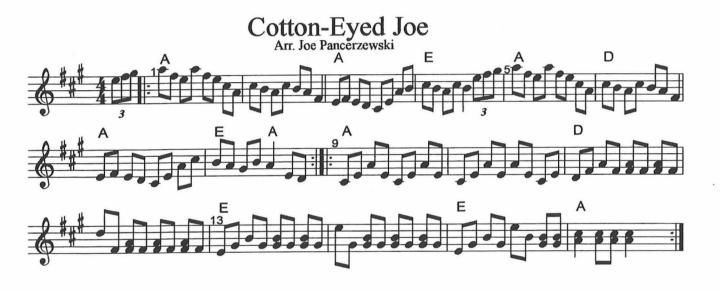


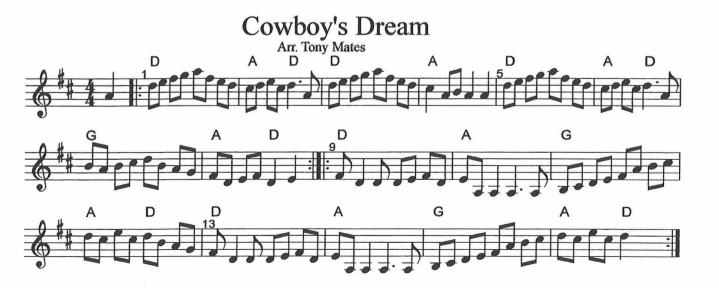










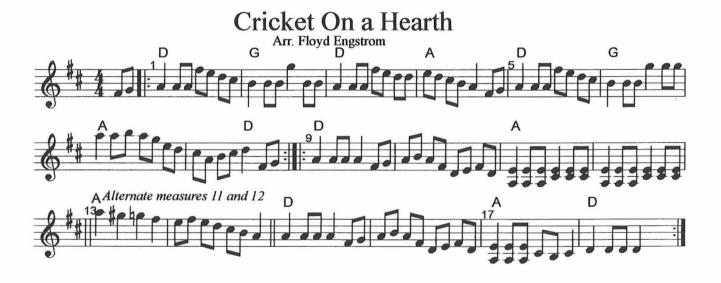


Most fiddlers play the A and B sections opposite to that shown here, but this is the way Carthy plays it.





From The Dillards with Byron Berline. The liner notes say that Berline doesn't remember where he first heard this tune.







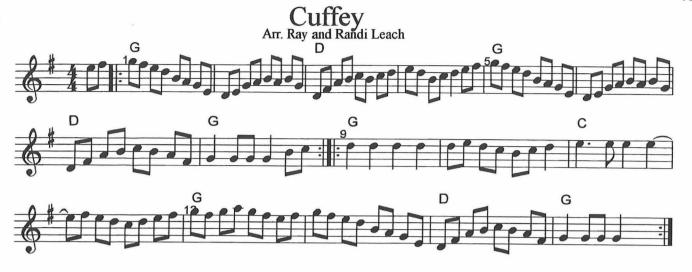


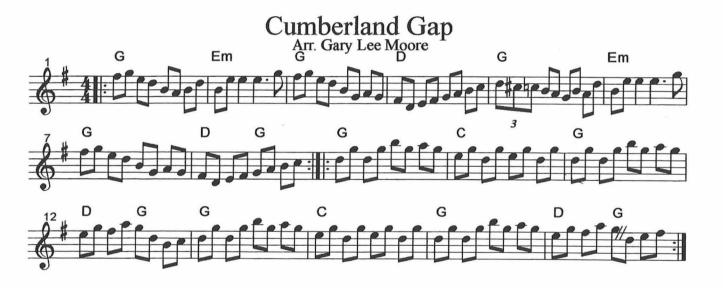


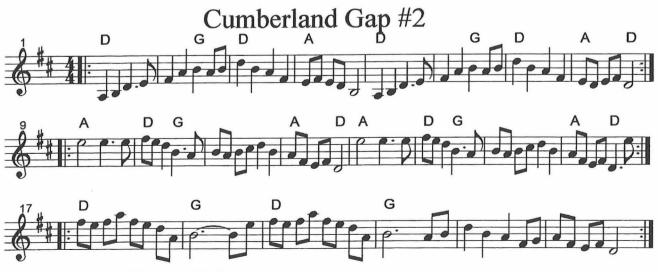
This is the version of this tune I most commonly hear.



A great arrangement from Dwight Lamb, of Onawa, Iowa



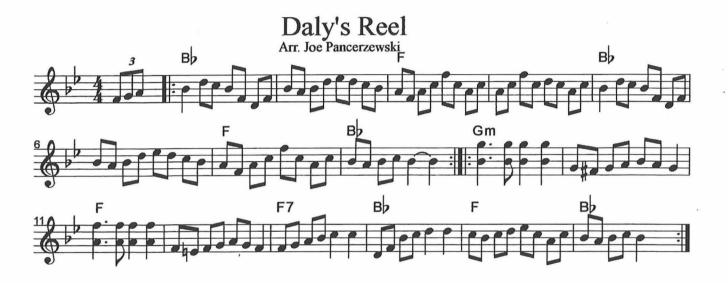




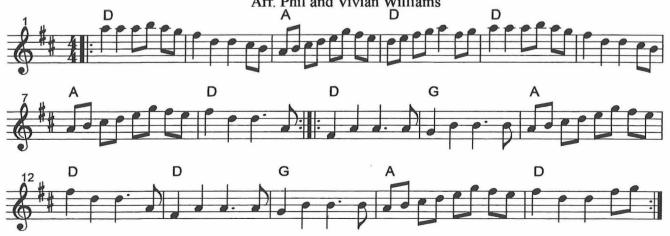
From Rich, Shera and Harley at Folklife 2001.

Cuttin' at the Point



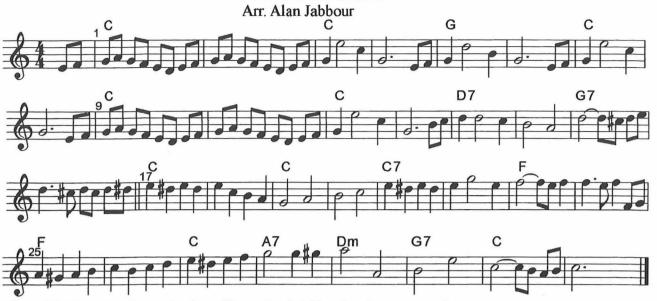






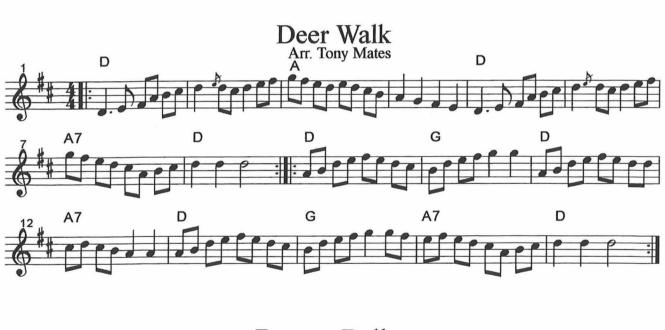
The B part of this sounds like "Little Brown Jug." It goes well with it, though my Skillet Lickers recording has just the A part.

"Dean's Favorite"



"Dean" is Henry Reed's son, brother of James Reed, Jabbour's guitar accompanist.

The real name of the tune, if there ever was one, remains obscure. Dean apparently always requests it.









Devil in the Woodpile Arr. Kerry Blech

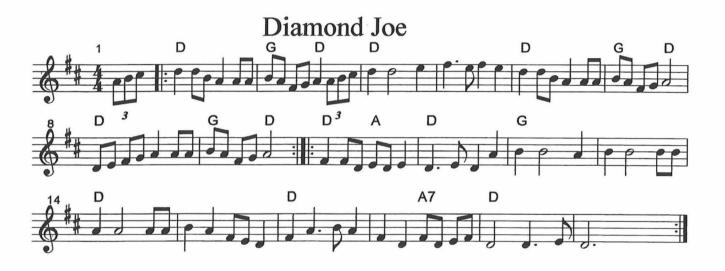


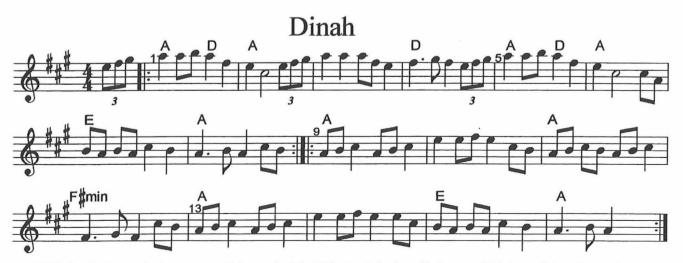
Devil In the Woodpile Arr. Melvin Wine





One of the first tunes I learned at NW Folklife. It's a great string-crossing exercise. I've heard both B minor and E in measures 3 and 11.



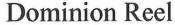


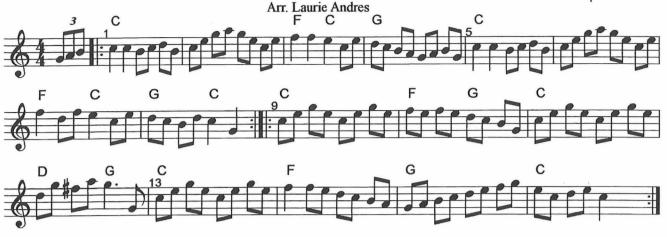
A "D" chord also works in measure 12 instead of that F# min; I don't really know which is traditionally used.



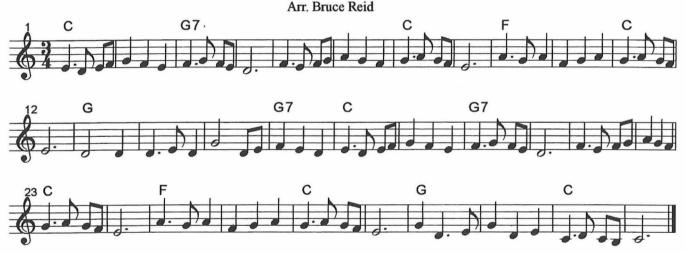
Most backup guitarists playan A (or A7) in measures 3 and 4 (and 10 and 11), but in the original sheet music, Johnson used E minor. One usually ends on either the A or B parts, so I wrote in the appropriate pickup notes in the last measure.







Don't You Remember the Time

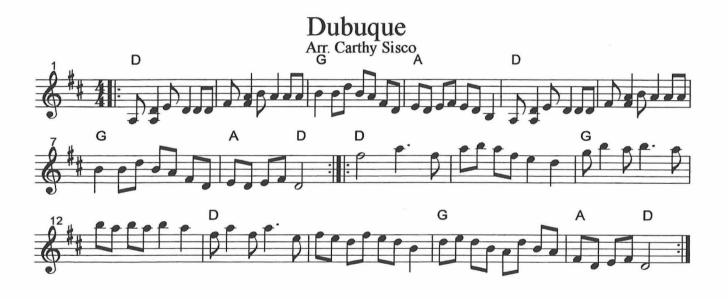








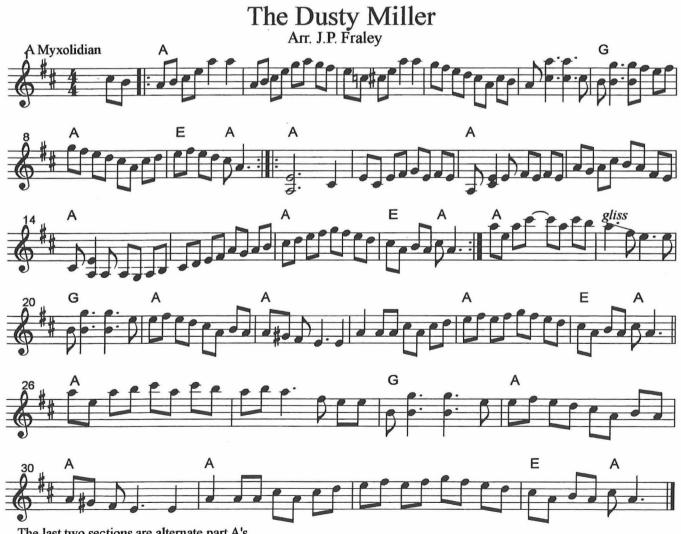






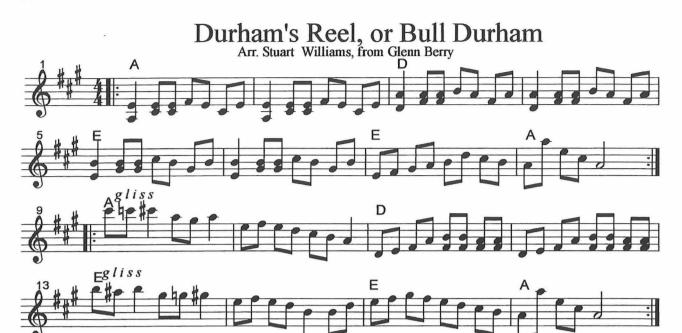


*Sort of. My arrangement of his version with the Dillards.



The last two sections are alternate part A's.

JP says that his father was a miller--he milled flour--and the song title refers to millers being covered with dust at the end of the day.

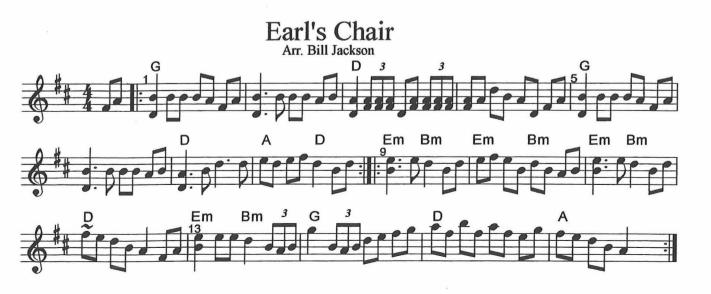


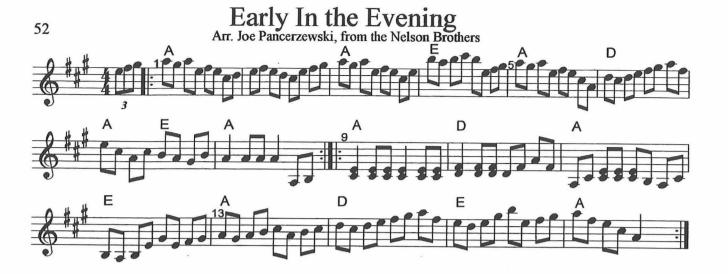
Glenn Berry says this tune was written by one Buddy Durham, a radio fiddler in the 1930s. Durham's original B part was apparently very difficult, and this version emerged.

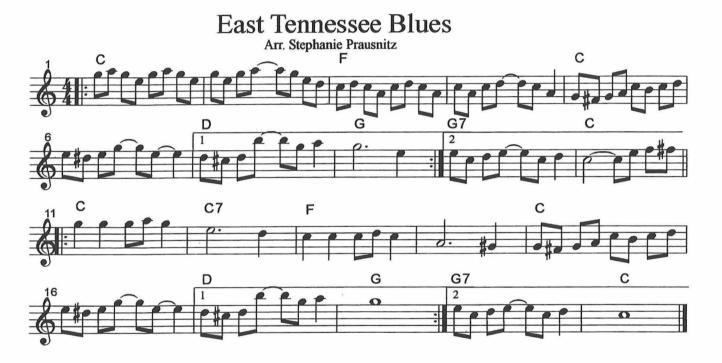


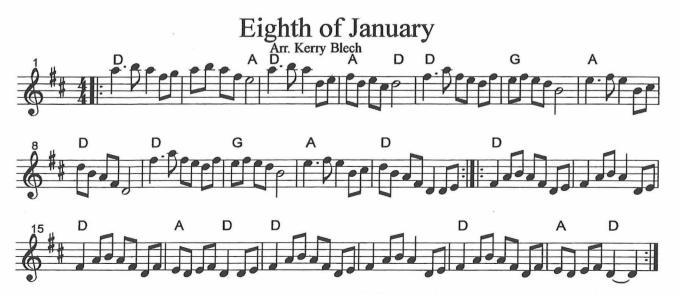




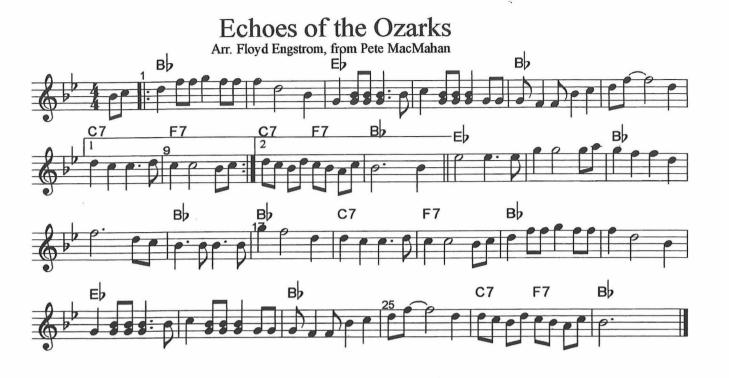


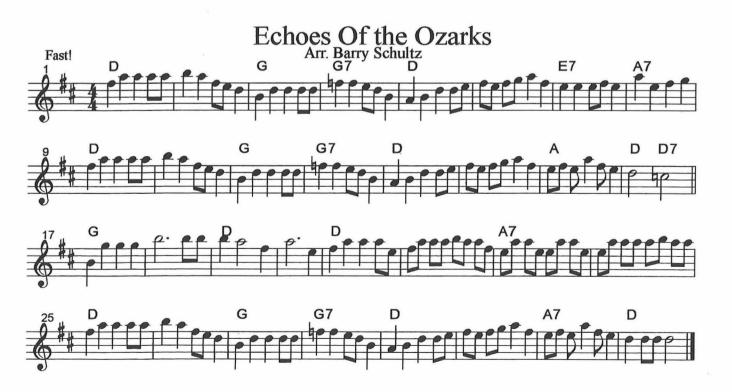


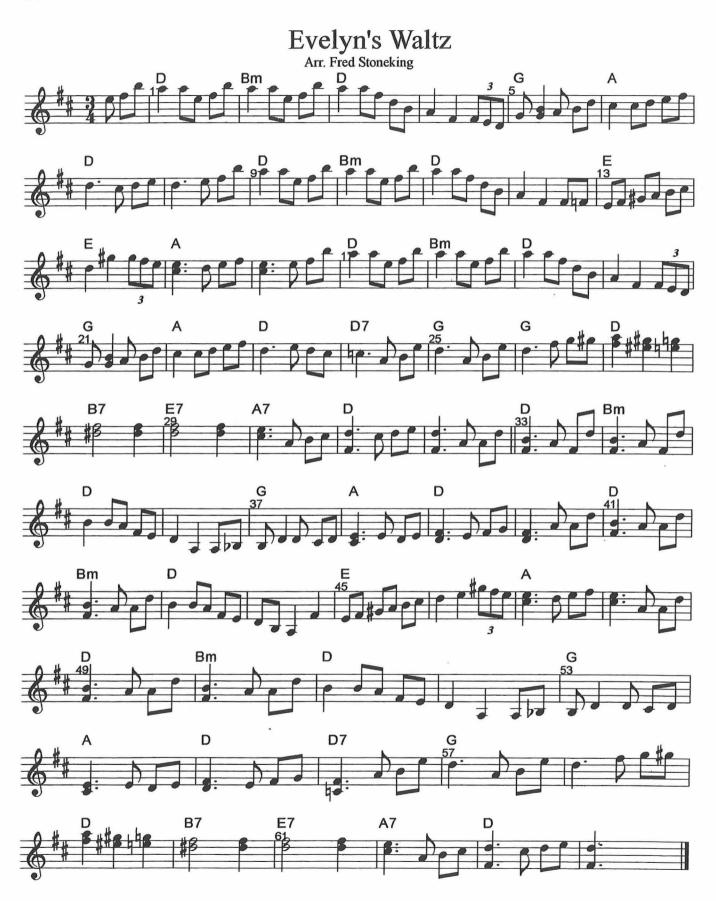




I most commonly encounter a square version of this tune, which eliminates the last four measures of the A part.



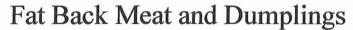


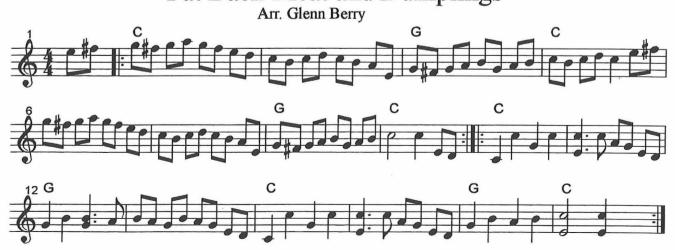






Try Am6 in place of some of those C chords.

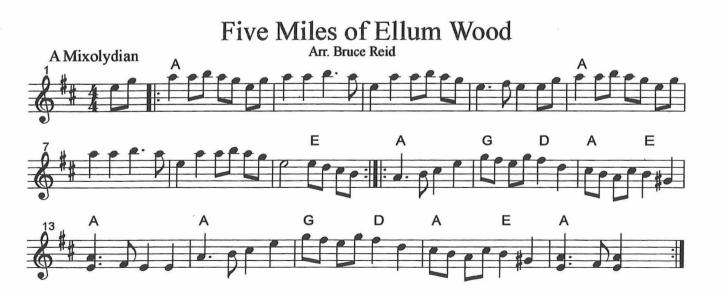


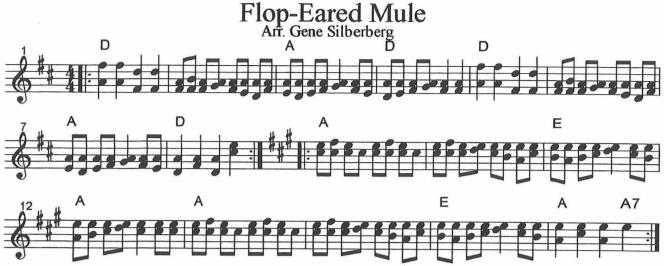


Glenn plays those high F#s; I think it's on purpose.

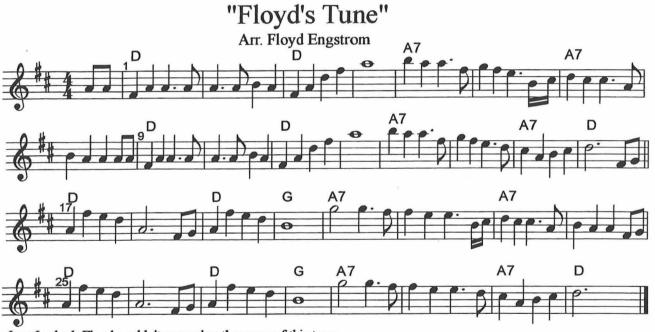




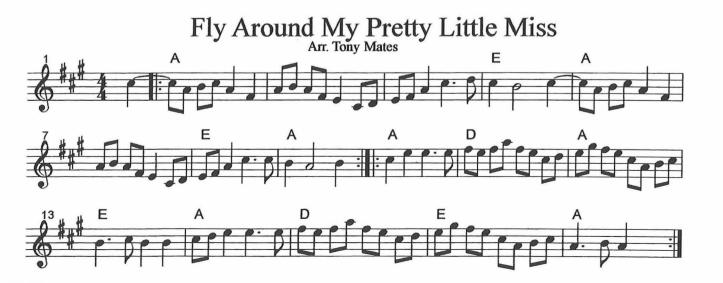


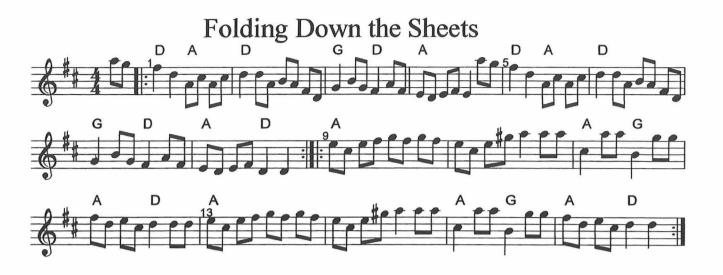


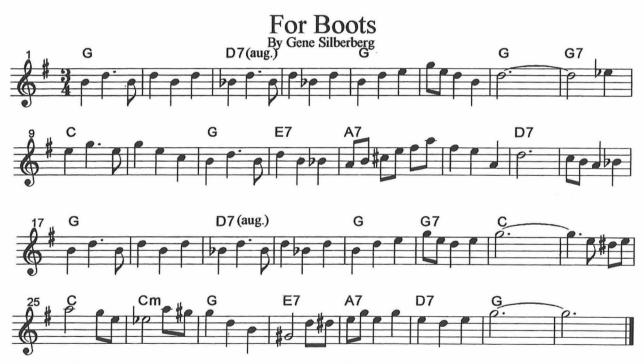
On the the second time on the B section, an A7 on the last note leads back nicely to the D chord for the A section.



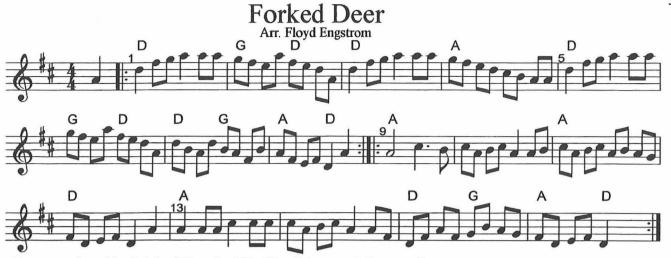
Last I asked, Floyd couldn't remember the name of this tune.



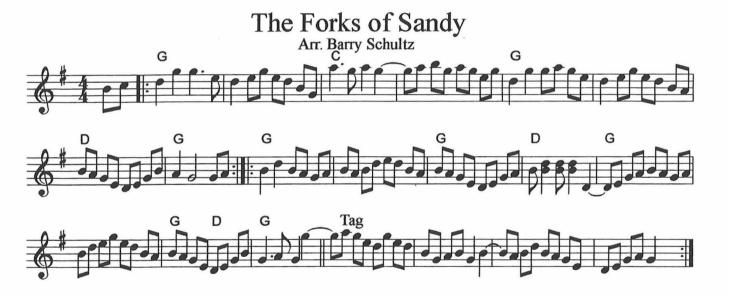




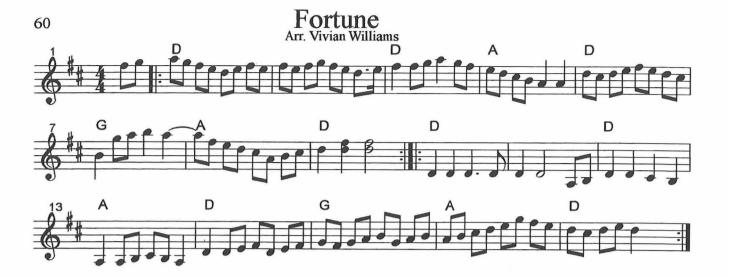
I wrote this in memory of Richard C. Houlahan, known as "Boots" to his musician friends. Boots was a fine trumpet player who formed the Rainy City Jazz Band after World War II. He played traditional 1920s jazz, and especially New Orleans Jazz, with great sensitivity. We played together in the Rainier Jazz Band from 1980 until the mid nineties. He got the name Boots because a neighbor's dog of that name died shortly before his birth, and his older sister thought he was the dog's reincarnation. Boots was always grateful the dog wasn't named Fido. I originally wrote this as a two-step, but it was a lousy fiddle tune, so I made it a waltz.

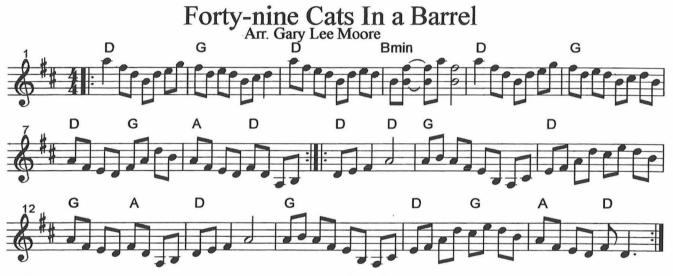


Everyone plays this slightly differently; I like Floyd's because it flows easily.

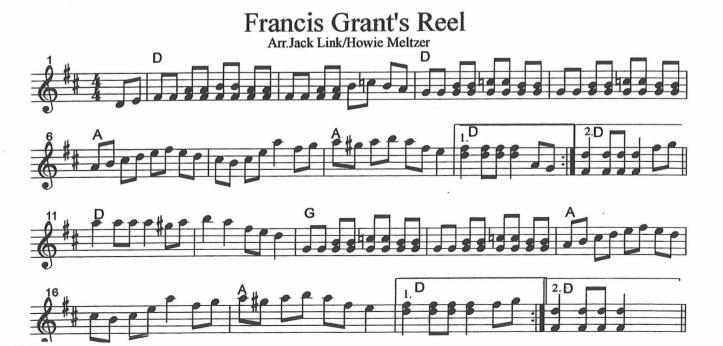


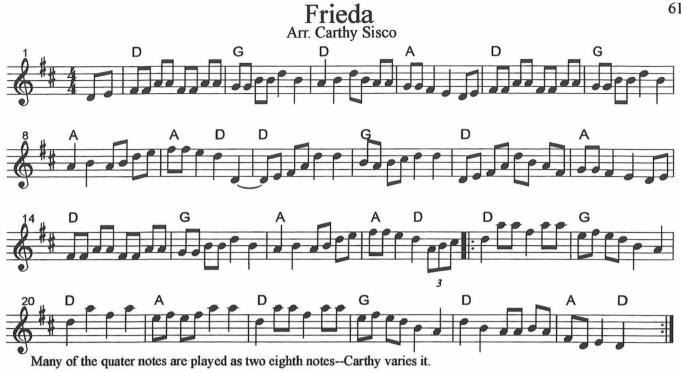




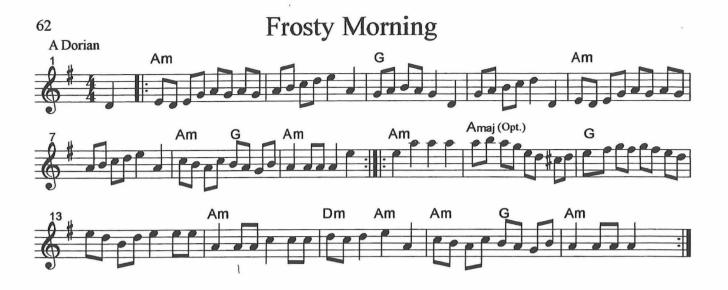


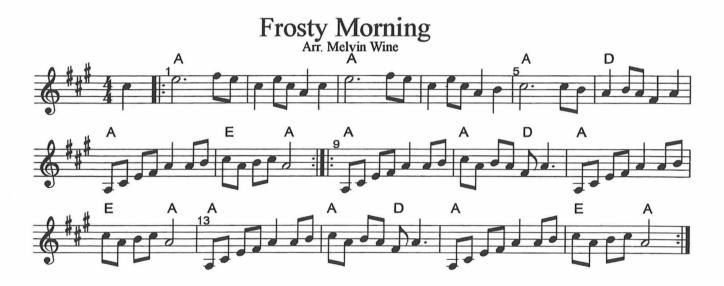
Gayle Hopson, Gary's great accompanist on guitar, walked through a lot of passing chords not shown above. The chords I put in sort of capture what he did, sort of.

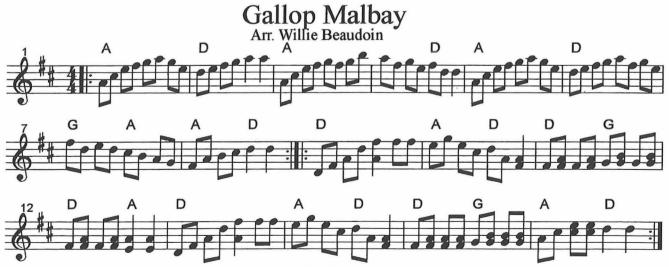






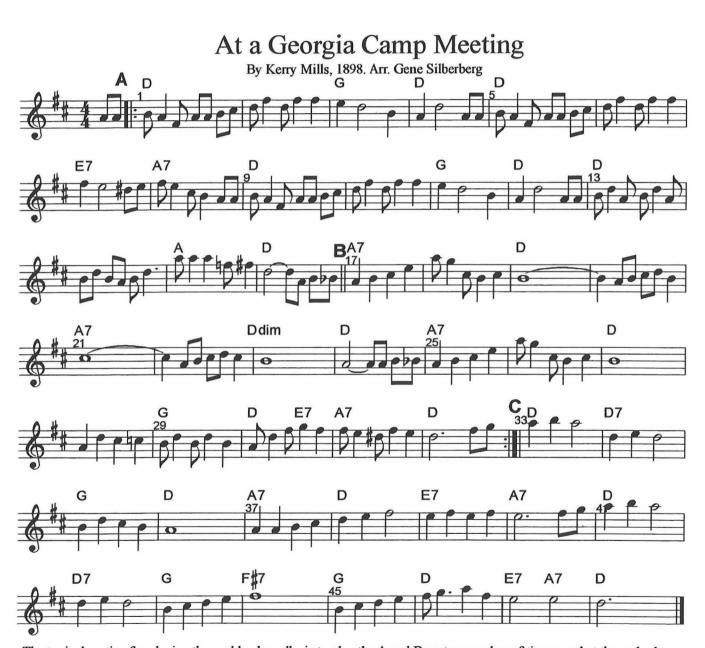




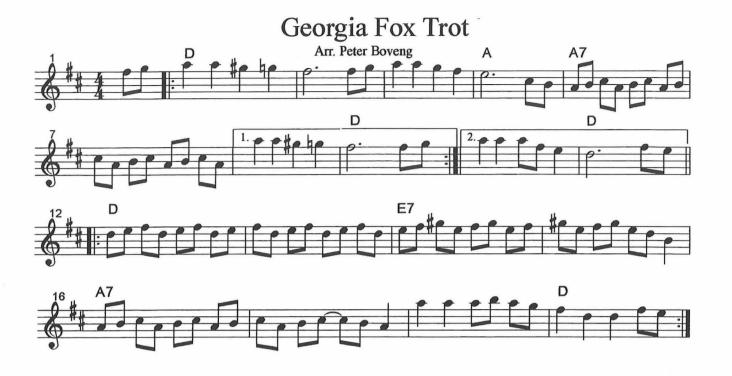


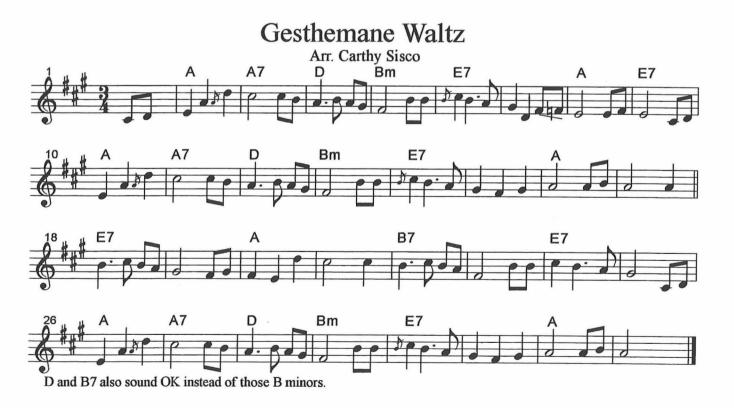
Willie Beaudoin, from Burlington VT, played this delightful Quebecois reel at Fiddle Tunes 2001. I'm quite sure Willie played the parts in this order, but some knowledgable people tell me this is backwards.



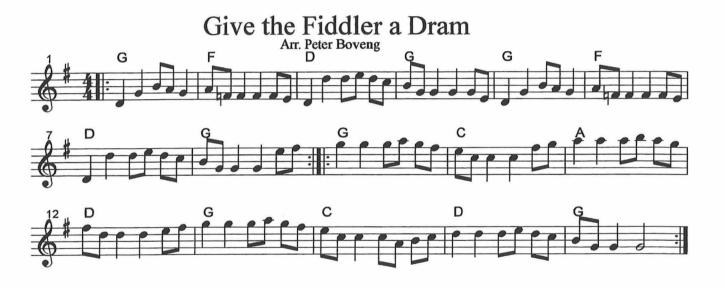


The typical routine for playing these old cakewalks is to play the A and B parts a number of times, and at the end, play the C part (the "trio") once and then go back to and end on the B part.











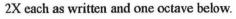


It's really nice to go directly into Banks Hornpipe after playing this.





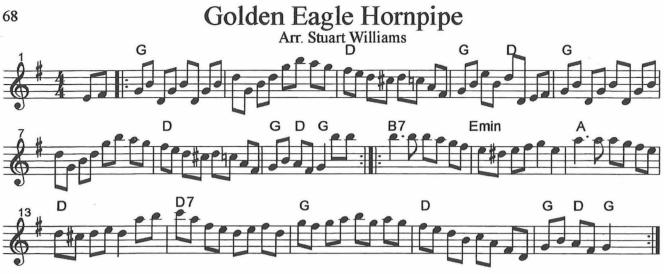




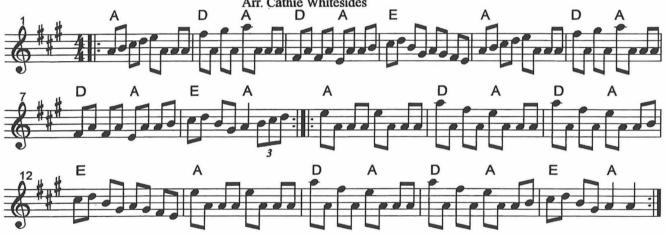




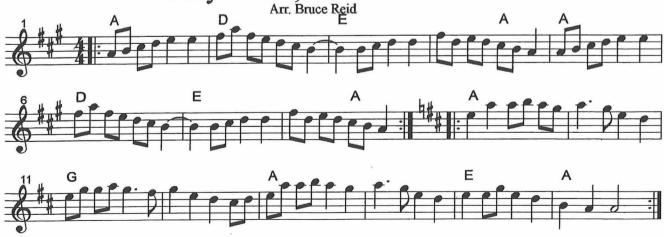




Good for the Tongue Arr. Cathie Whitesides

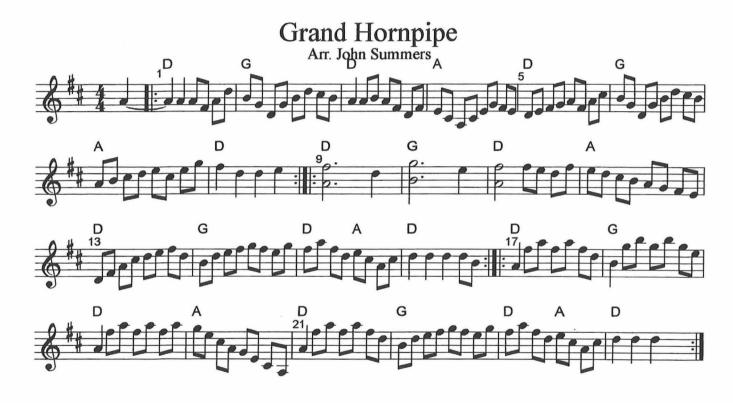


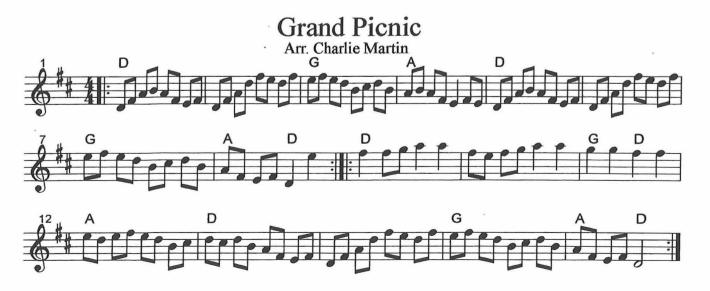
Goodbye Girls, I'm Goin' to Boston



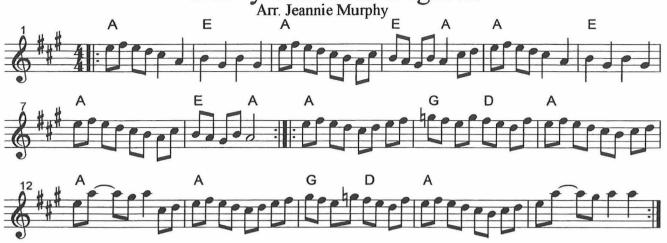




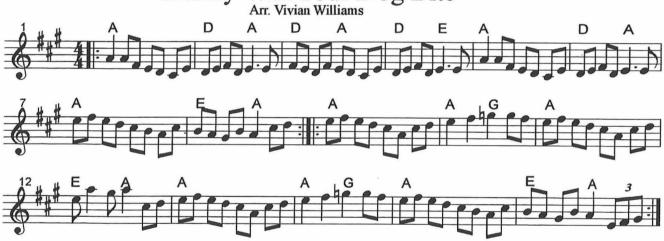








Granny Will Your Dog Bite Arr. Vivian Williams



Grasshopper on a Sweet Potato Vine



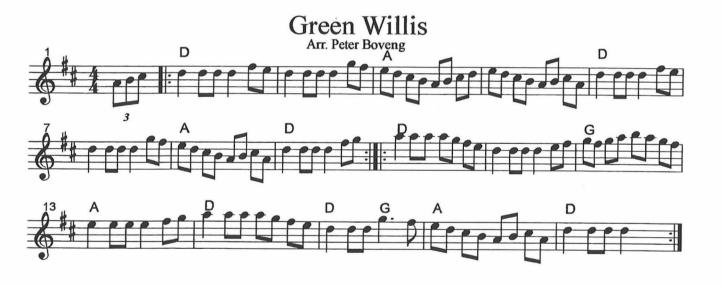


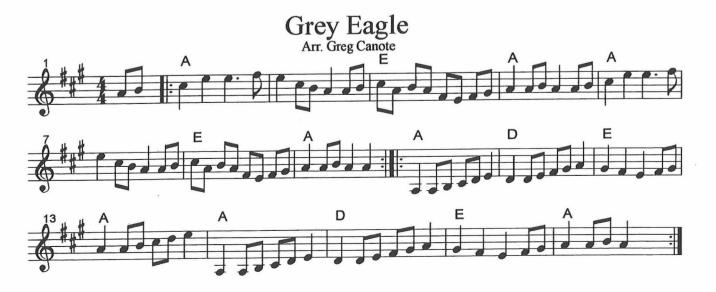
Green Green Grass Of Ireland



The eighth notes at the bgininning of measures are really slow grace notes.

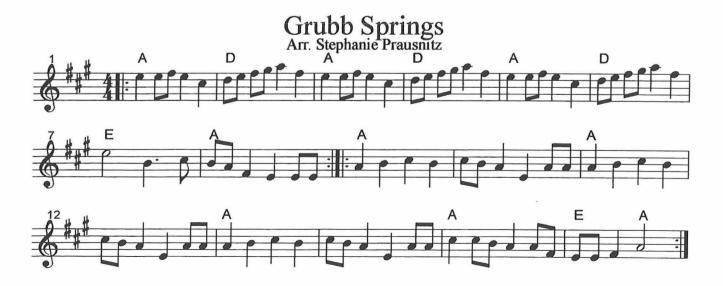






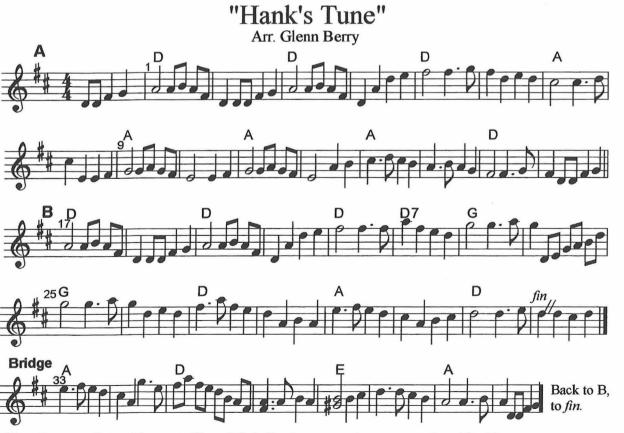






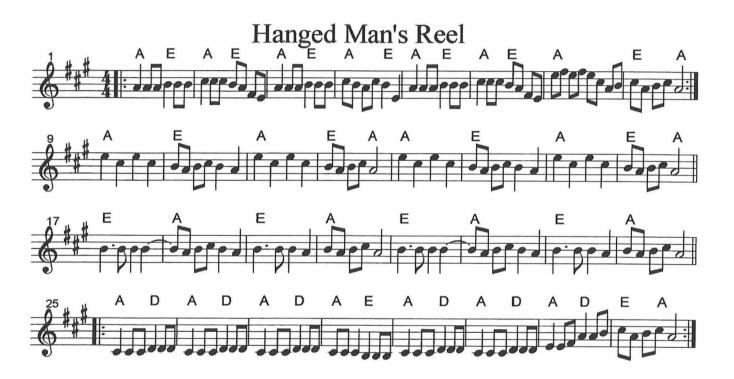


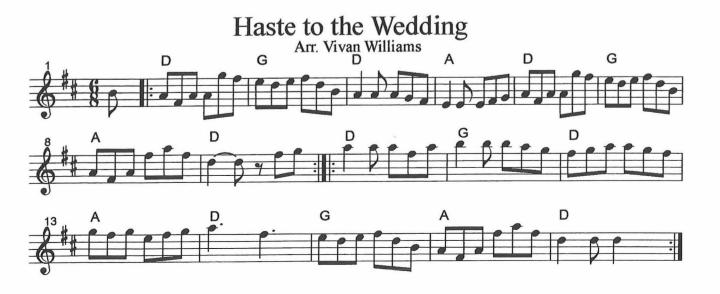


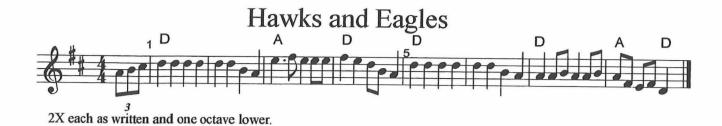


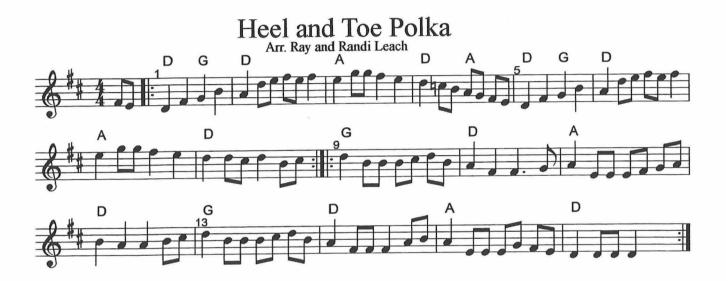
Glenn Berry attributes this tune to Henry Mitchell, who apparently never mentioned its title.

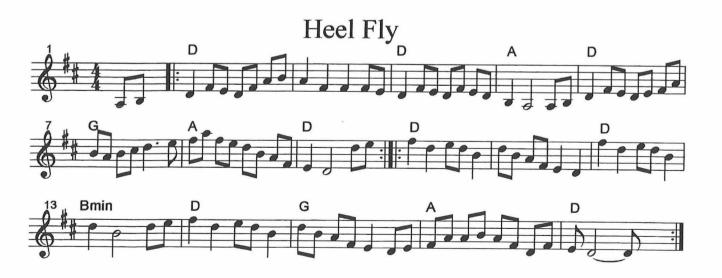




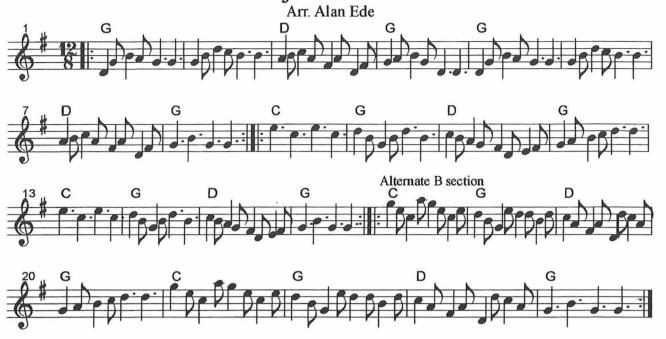








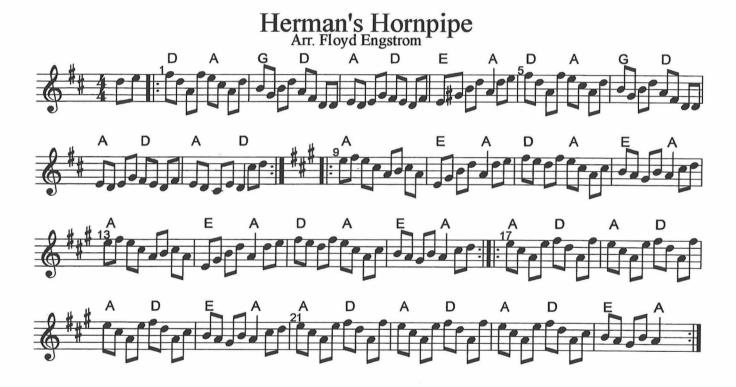
"Hejsan Grabbar" Arr. Alan Ede





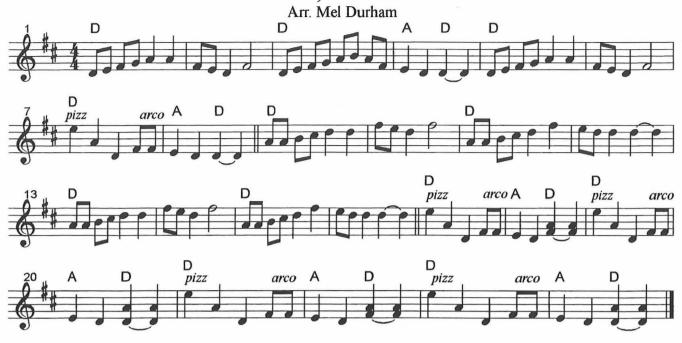
I learned the tune this way from Gary Lee Moore; Vivian Williams played it almost the same way, with the extra measure in part A.



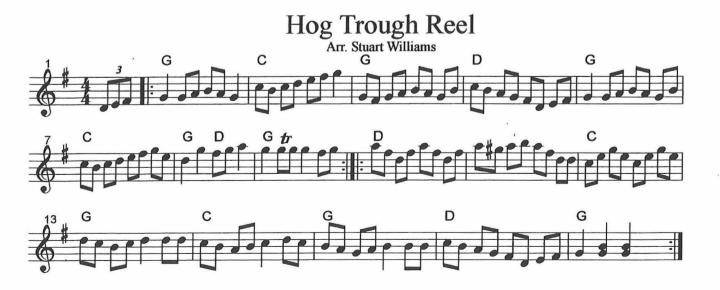




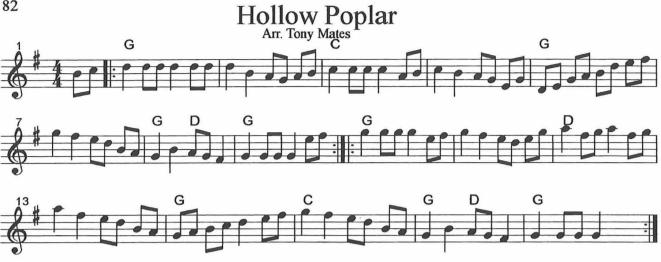
"Hit the Floor, Drunk Old Man"



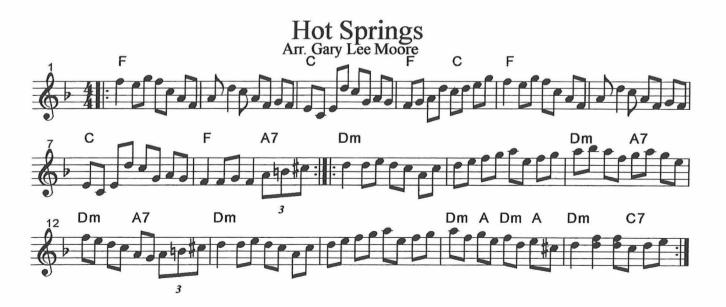














Gary played many variations; the above captures the flavor of it but not all the notes.

G

G

D

С

G

Tune in G From Bob Walters G C G C D

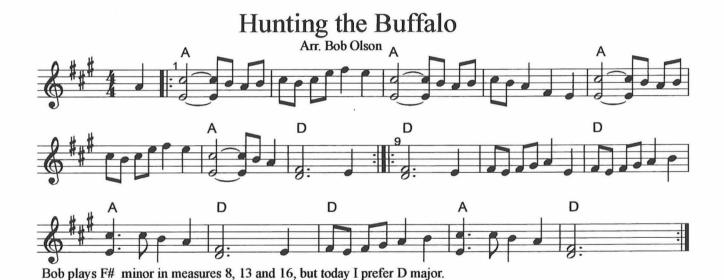
D

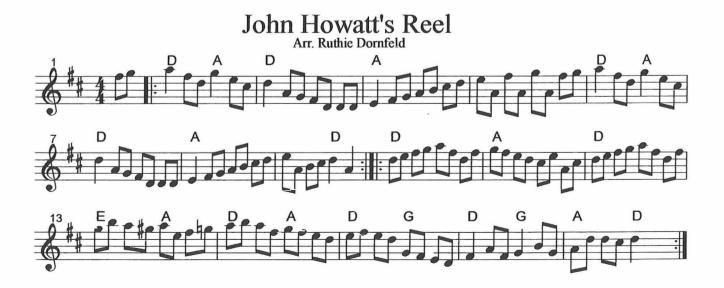
G

D

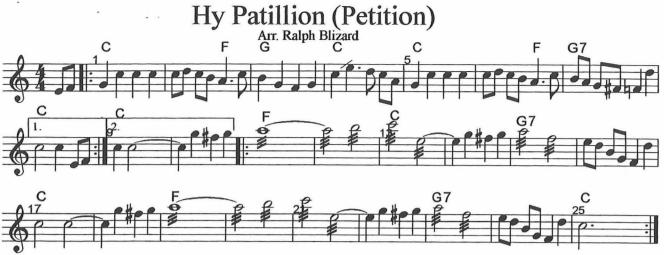
Bob Walters was a Nebraska Fiddler who died in 1960. On a 1958 tape he said he learned this tune from his great grand dad and joked that he thought it was a thousand years old.

C





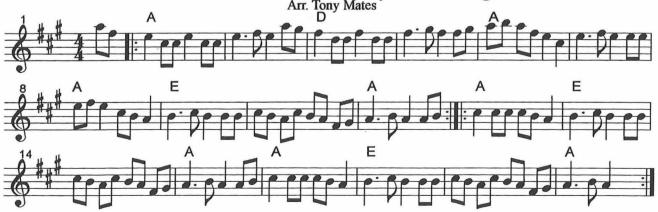




The long notes in the B part are played with a tremelo.







"Iberia Breakdown"



According to Kerry, the title of this tune is unknown; it is sometimes (incorrectly) referred to as Iberia Breakdown.

I'd Rather Be An Old Time Christian



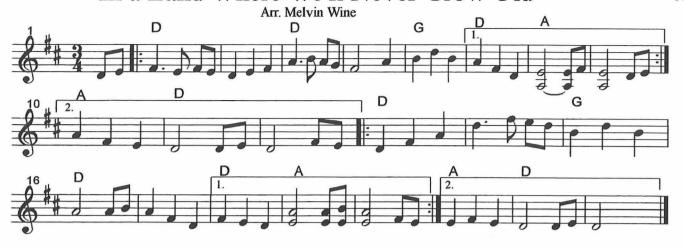


Chorus:

I'm a nice old man, I'm a nice old man I'm a jolly yankee farmer but I'm a nice old man

.)

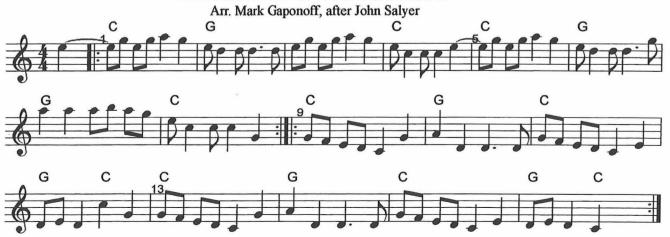
In a Land Where We'll Never Grow Old







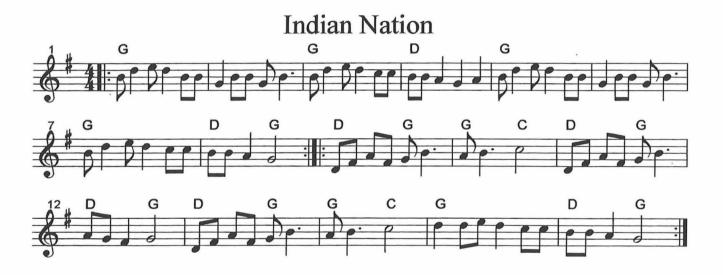
Indian Ate a Woodchuck

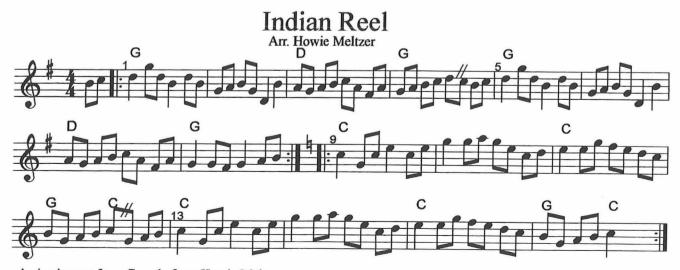


Indian Killed a Woodcock

Arr. Glenn Berry/Stuart Williams



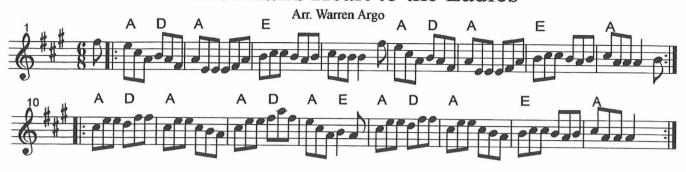


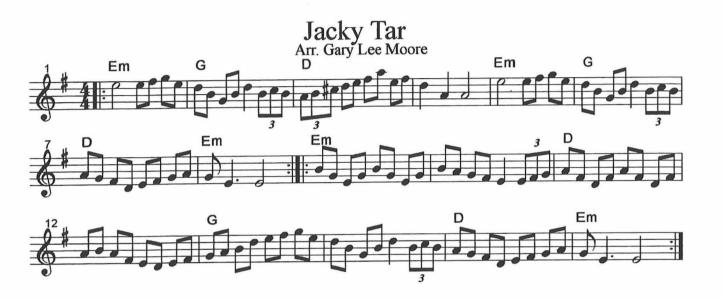


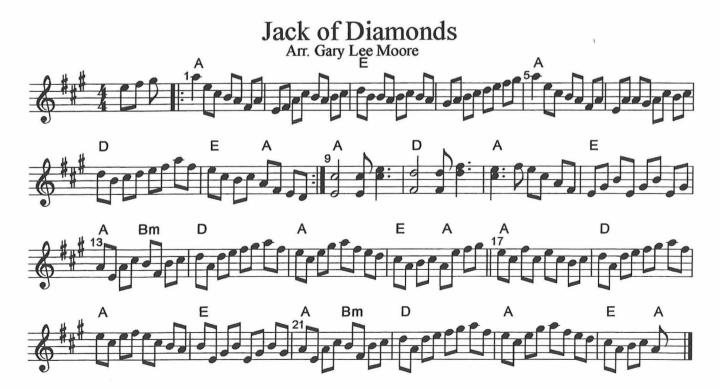
A nice import from Canada from Howie Meltzer.

The double slash marks indicate phrase endings; you need a little pause (rubato) there.

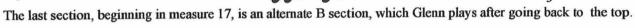
Irishman's Heart to the Ladies



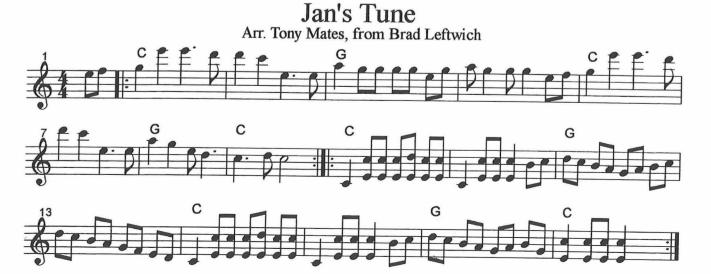


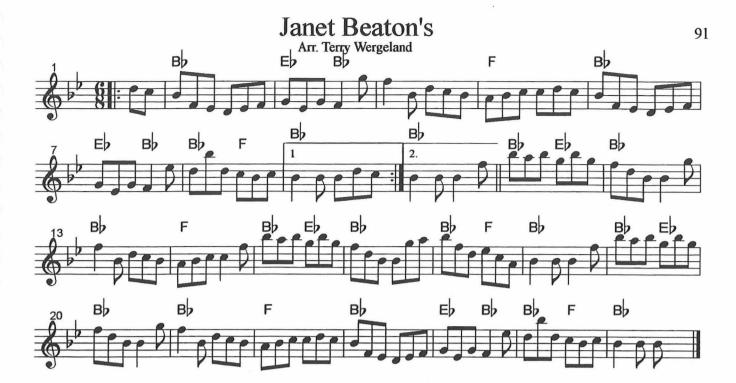


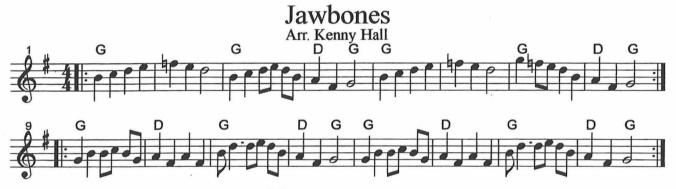








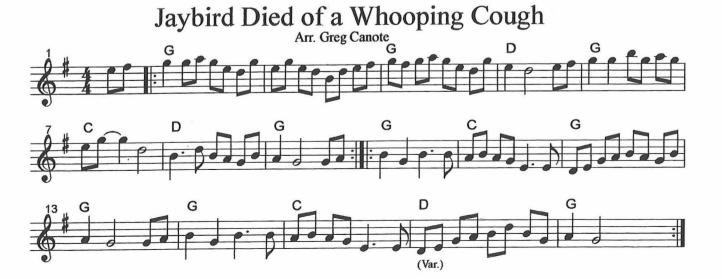


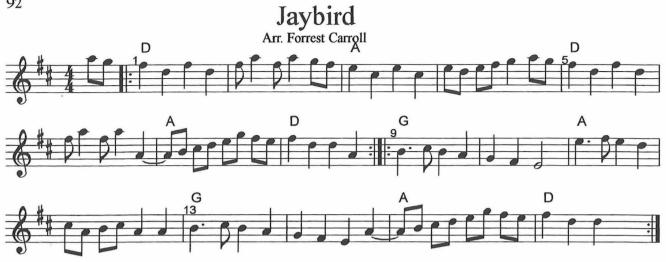


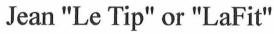
A part:

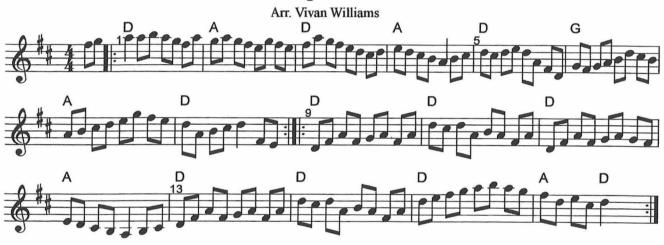
Jawbones she can walk and talk Jawbones eats with a knife and fork Set that jawbones on a fence Ain't seen nothing of a jawbones since. B Part:

Love jawbones both night and day Love jawbones and fly away.

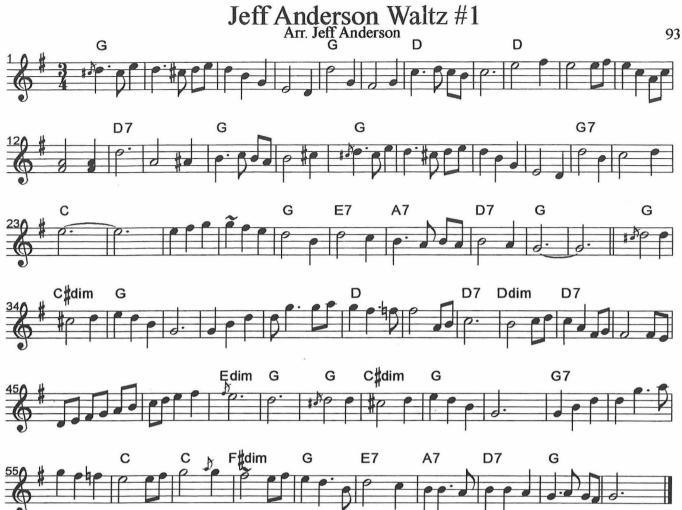










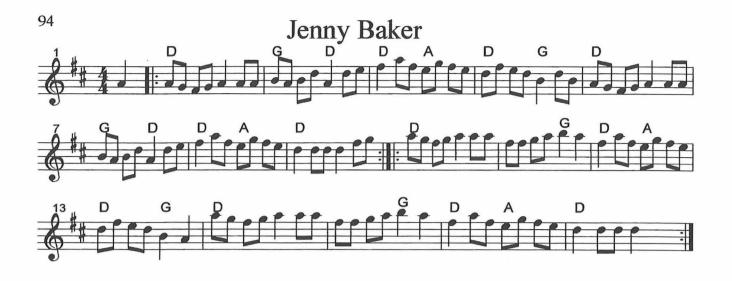


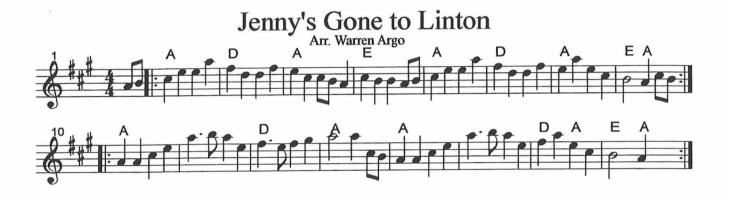
Jeff says this is an old waltz his grandfather played in N. Dakota. He says his grandparents never knew its name. It's Scandinavian in origin. They matched it with Over the Waves, because the chords match up. He also said he would have to tweak this transcription to get it exactly like he plays it.





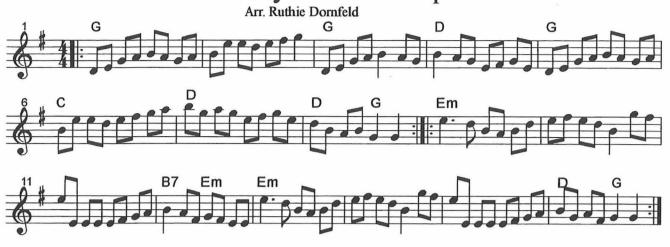
This is another old waltz Jeff's grandfather played in N. Dakota. He says his grandparents never knew its name. It's Scandinavian in origin. He again said he would have to tweak this transcription to get it exactly like he plays it.

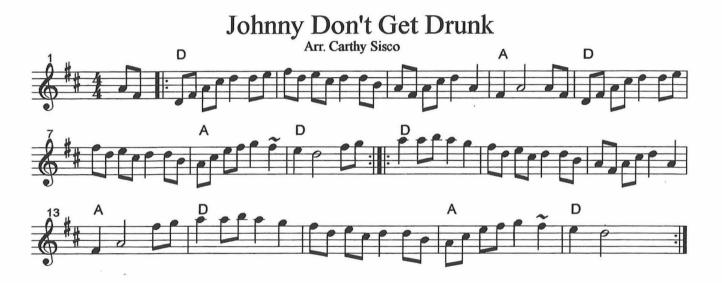


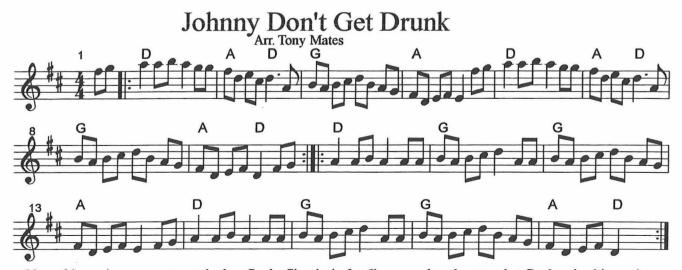




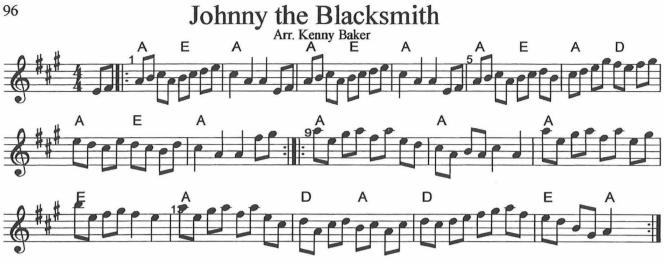
Jimmy In the Swamp

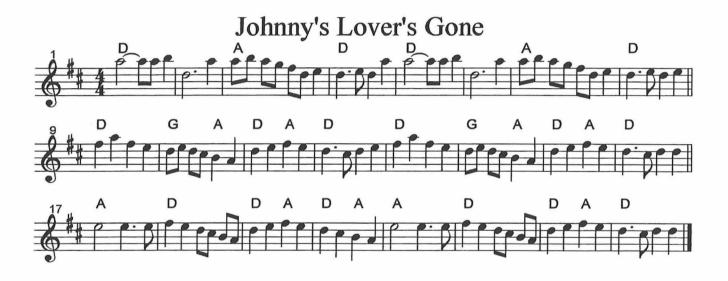


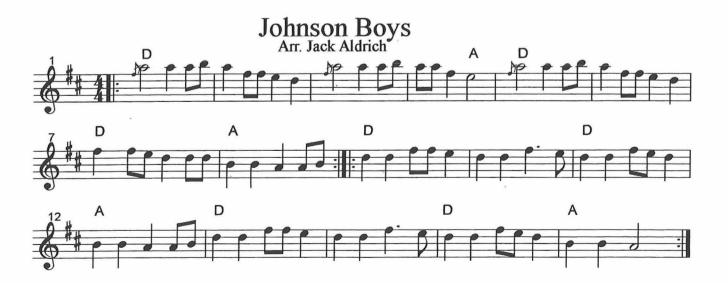




I hear this version more commonly than Carthy Sisco's; in fact I've never heard anyone but Carthy play his version.



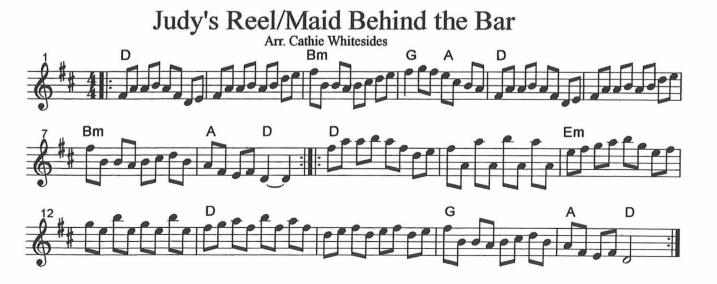


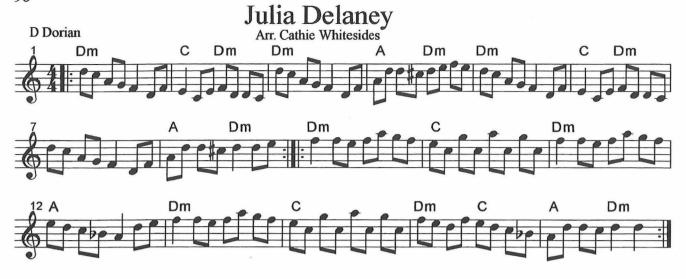


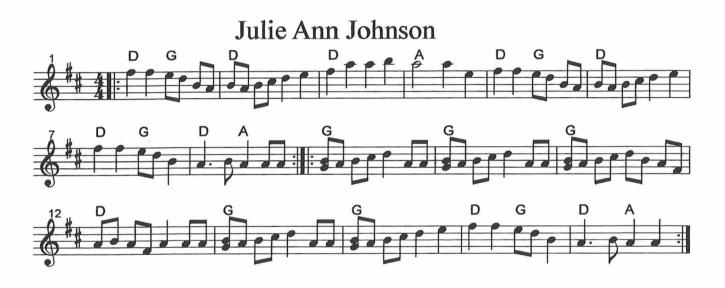


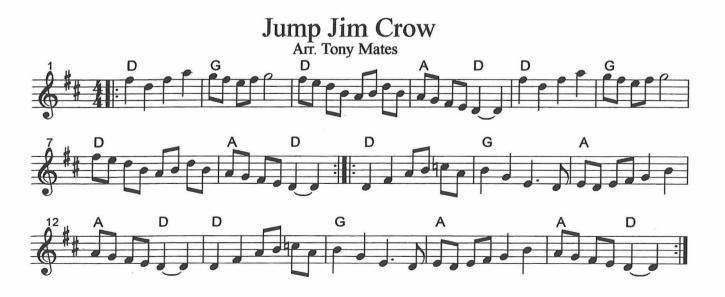
Some people play F natural in measures 2 and 6. In measure 13, Red plays a B flat to B natural gliss, then to the G





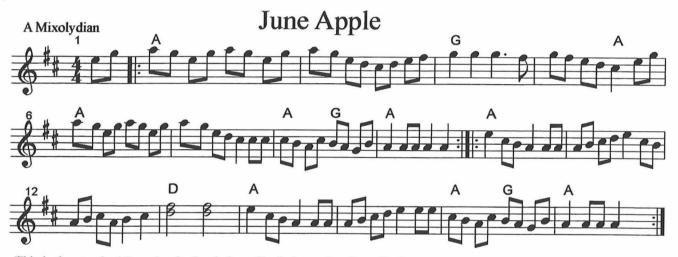






June Apple Arr. Carthy Sisco





This is the standard June Apple; I only hear Carthy's version from Carthy.

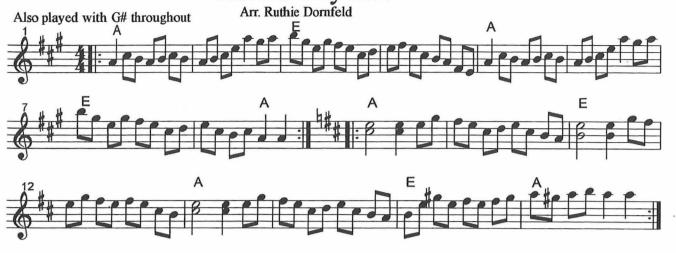


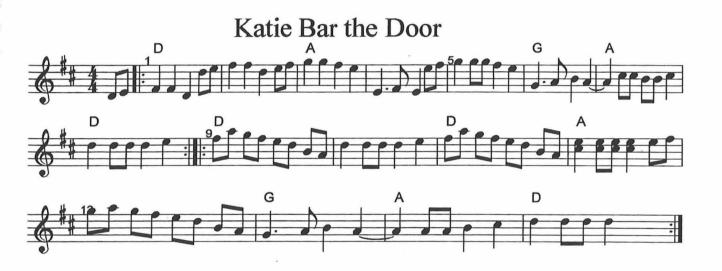
Pete Martin is the source of this waltz. This piece can stand a lot of *glissandos*, as indicated in measure 17 and ff. The D7 and G7 chords give this piece a "bluesy" feel.



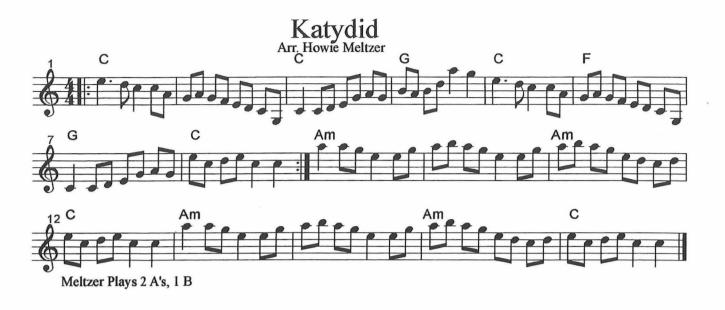
I'll always be grateful to Barry Schultz for playing this one night at the Tractor Tavern.

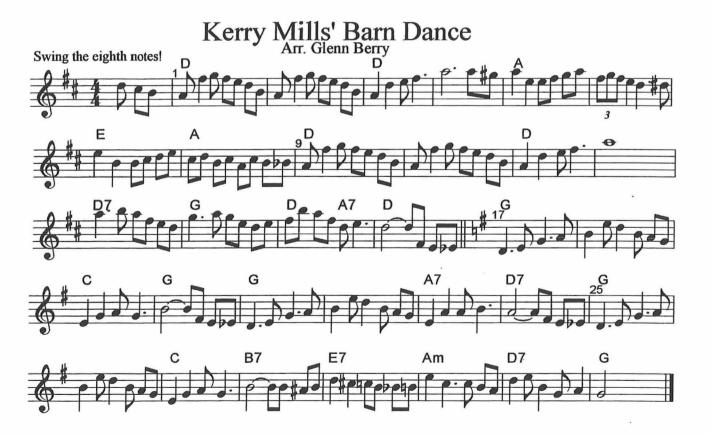




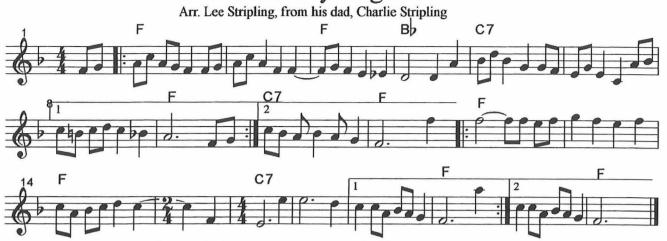




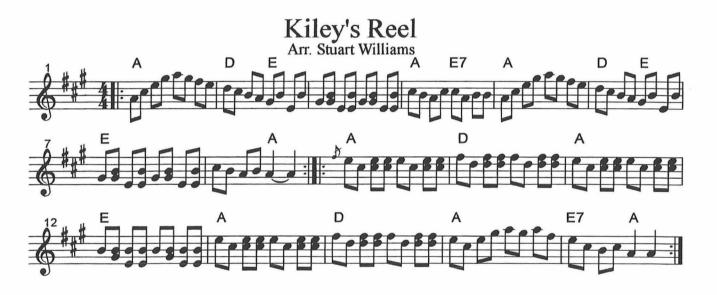




Kennedy Rag



Charlie Stripling named this tune after his home town of Kennedy, Alabama.

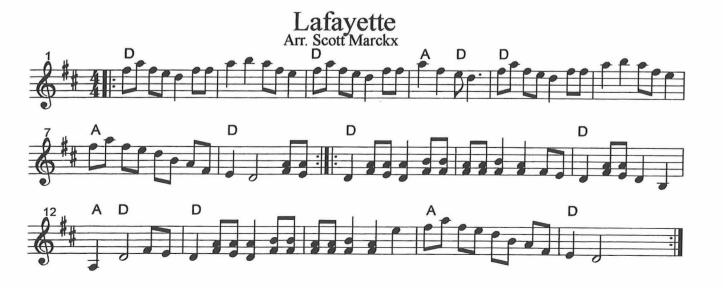




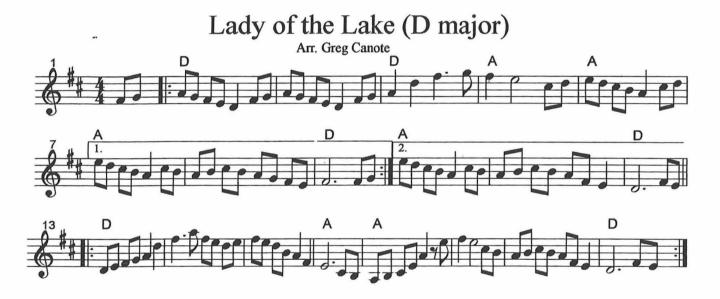


To measure 3, A section













The lyrics below are from Jay Finkelstein who learned this song as "Soldier and the Lady" from Jim Rooney, a left-handed guitar player who he heard sing it at the Mount Auburn Club in Cambridge, Mass., in 1963. Rooney said he learned it from his father. Other versions exist.

Soldier and the Lady (Read down the columns)

One mornin', one mornin', one mornin' in May I spied a fair couple a-makin' their way. And one was a maiden so young and so fair And the other was a soldier and a brave volunteer.

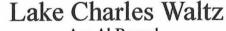
Good mornin', good mornin', good mornin' to thee And where are you goin' my pretty Lady? [lay-dee'] I'm goin', I'm goin' to the banks of the sea To see the waters glidin', hear the nightingale sing.

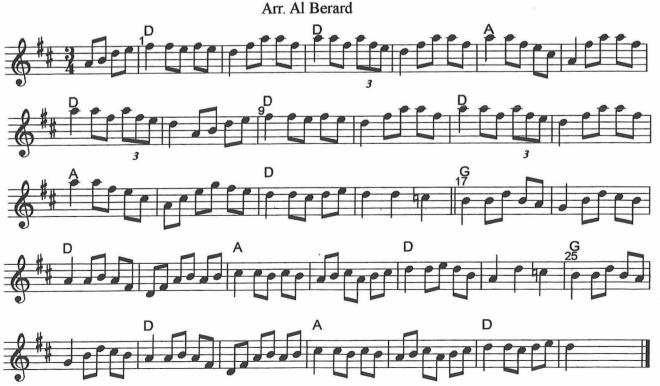
They had not been standin' but a minute or two When out of his knapsack a fiddle he drew. And the tune that he played made the valleys all ring Oh see the waters glidin', hear the nightingale sing.

Pretty lady, pretty lady it's time to give o'er.
Pretty lady, pretty lady it's time to give o'er.
For I'd rather hear you fiddle, or the touch of one string
Than see the waters glidin', hear the nightingale sing.

Oh soldier, oh soldier will you marry me?
Oh no, pretty lady that never can be.
I've a wife in old London and children twice three.
Two wives in the army's too many for me.

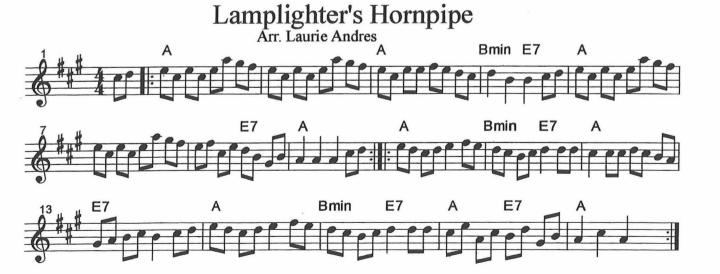
I'll go back to London and stay for a year And often I'll think of you, my little dear And when I return it'll be in the spring To see the waters glidin', hear the nightingale sing.





My Cajun contribution.







Kenny Baker played A, B, C, D, C, D, A. Some people around here refer to parts A and D alone as "Old John Tate," after fiddler John Tate who played it.













Glenn Berry attributes this tune to one Leon Moore, who died as a young man in the early 1940s, and who apparently never mentioned its title.



Let the Rest of the World Go By

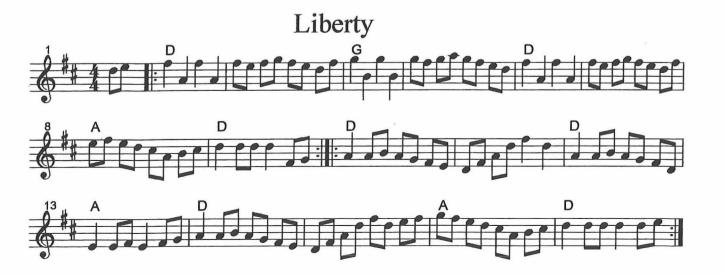
Lyrics by J. Keirn Brennan, Music by Ernest R. Ball (1919). Arr. Gene Silberberg



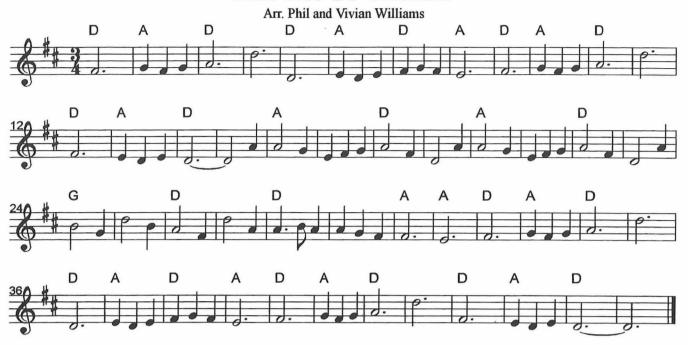
Verse 1
Is the struggle and strife
We find in this Life
Really worth while after all?
I've been wishing to-day
I could just run away
Out where the west winds call

Chorus
With some one like you,
a pal good and true,
I'd like to leave it all behind, and go and find,
Some place that's known
To God alone
Just a spot to call our own.
We'll find perfect peace
Where joys never cease,
Our there beneath a kindly sky, [kindly sky]
We'll build a sweet little nest
Somewhere in the west,
And let the rest of the world go by.

Verse 2
Is the future to hold
Just struggles for gold
While the real world waits out-side,
Away out on the breast
Of the wonderful West
Across the great Divide?_____



Life Let Us Cherish





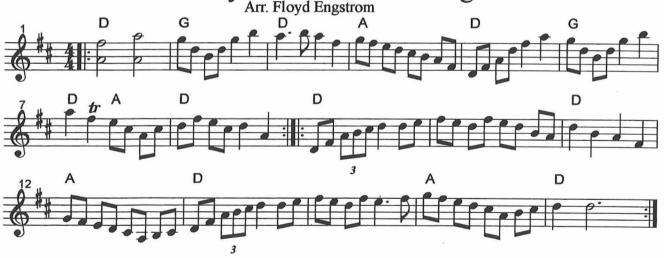






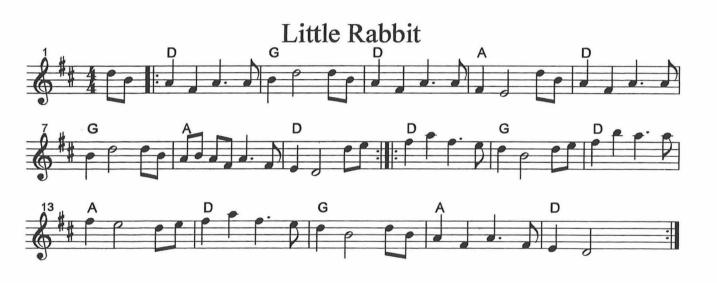


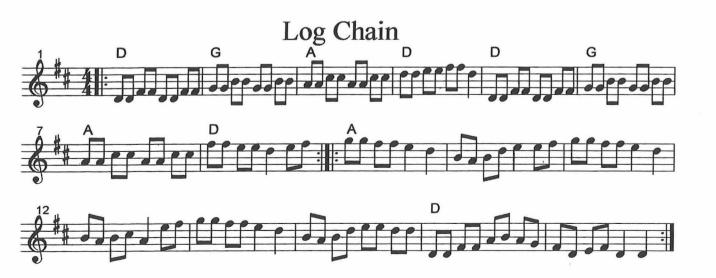






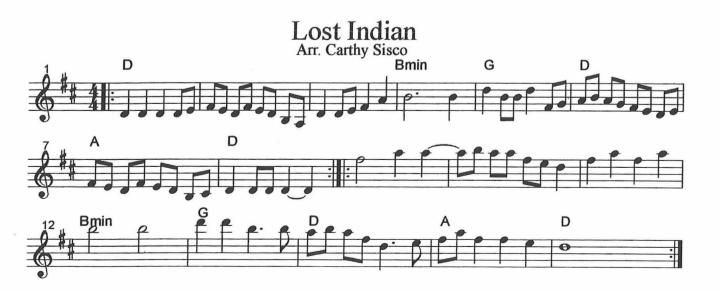










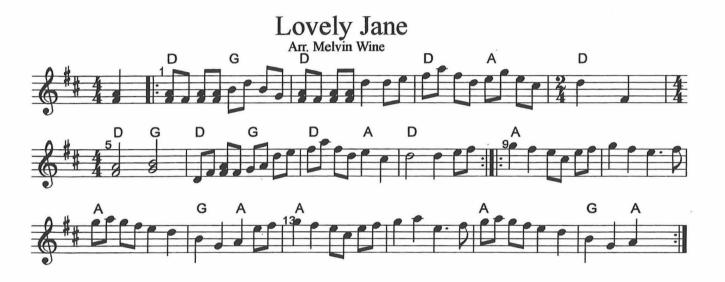


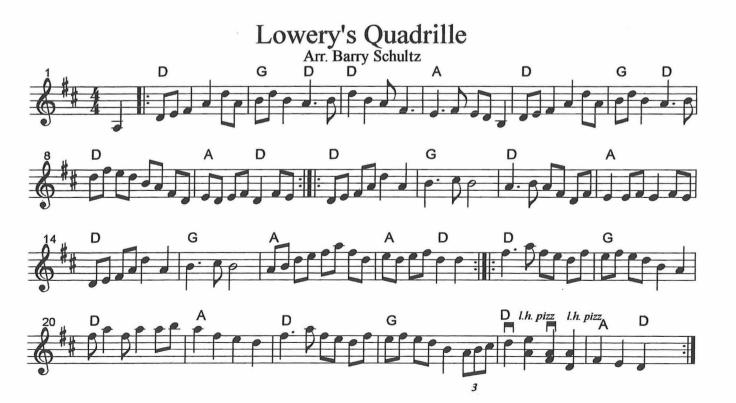


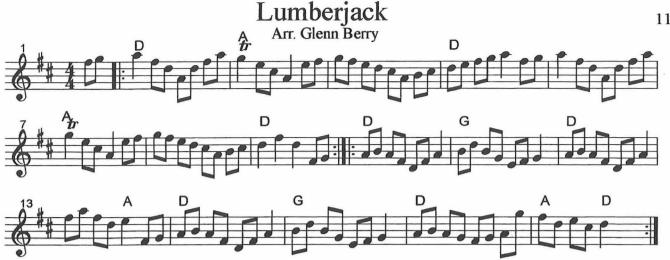
On their recording, the East Texas Serenaders play ABAC.

Louisville









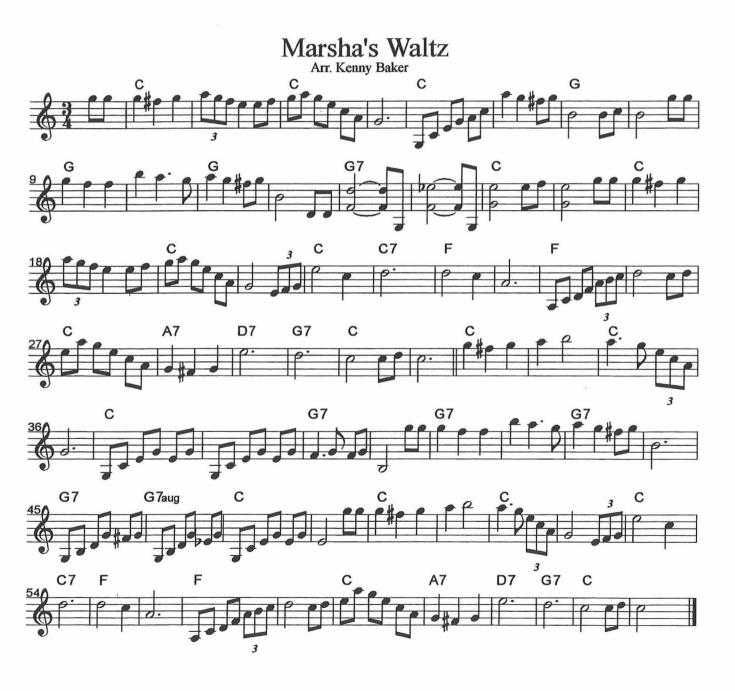
Glenn Berry adds a two note D7 chord at end and modulates to G; at end of that he adds an A7 and goes back to D





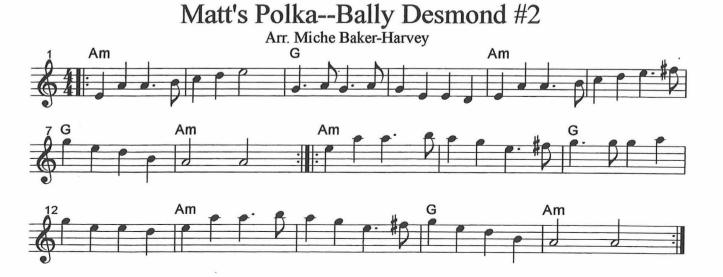


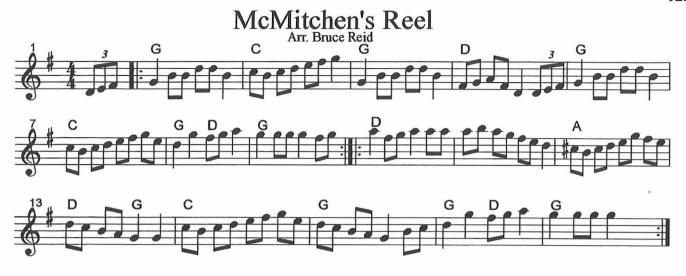






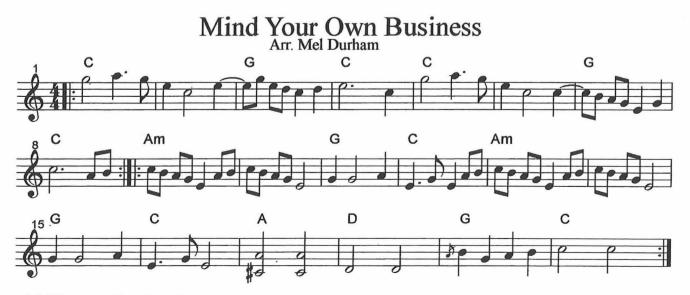






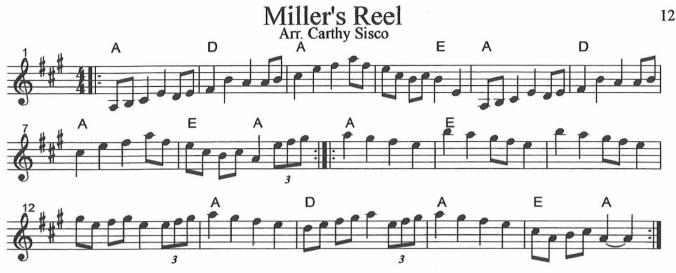


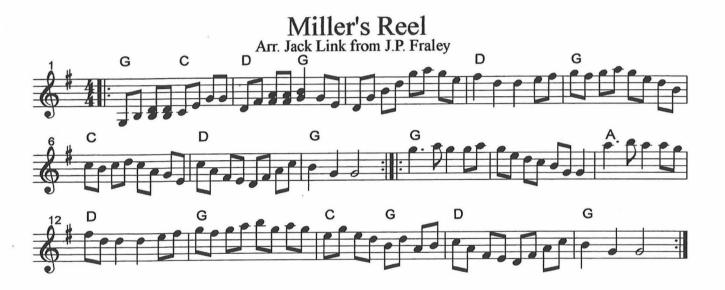
Sometimes Floyd uses measure 1 for measure 2 also, and likewise measure 3 for measure 4.

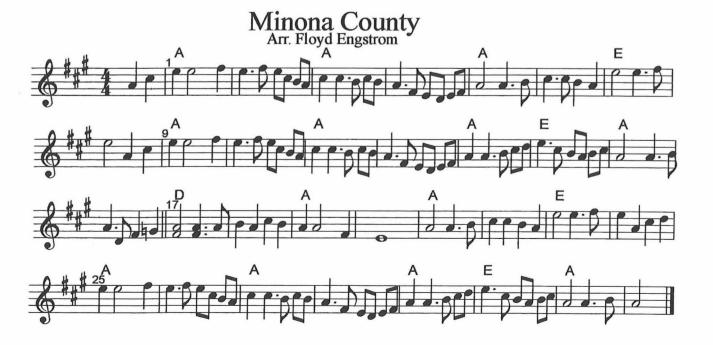


Mel Plays two A's and one B















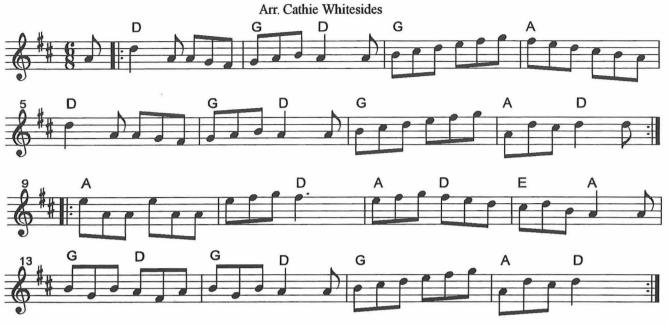




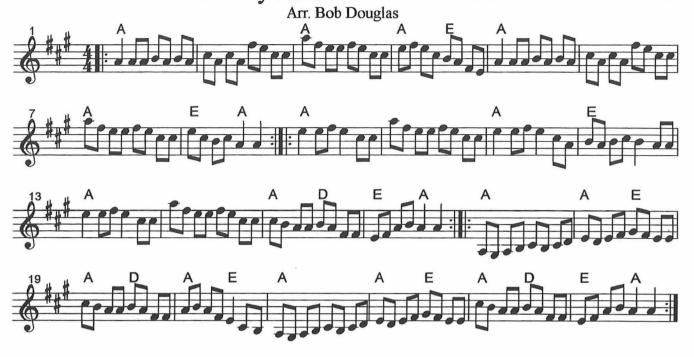
*On his CD, Fiddling Missouri, Howard Marshall named this tune, which he knew from his childhood, Muddy Road to Moberly, after his hometown. He reports others saying it's really Ducktown (a civil war battle site), and to my ear, I think this is that tune. Bob Douglas's rendition on page 129 now seems to my ear like a jazzed-up version of this tune. Make sure the guitarist plays those wonderful "Missouri IV chords" in measure six of each sectio



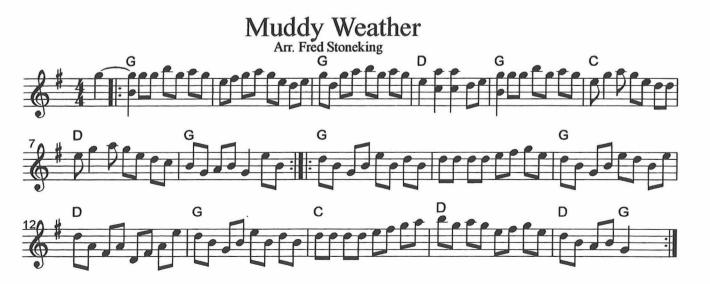
The Moon and Seven Stars





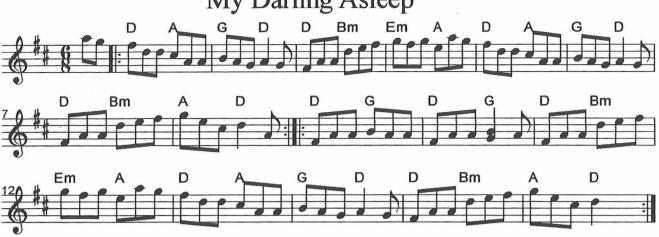




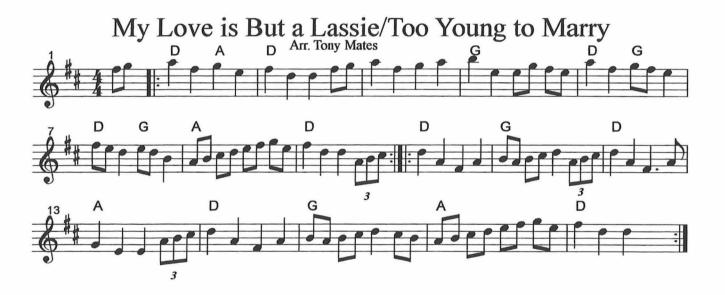


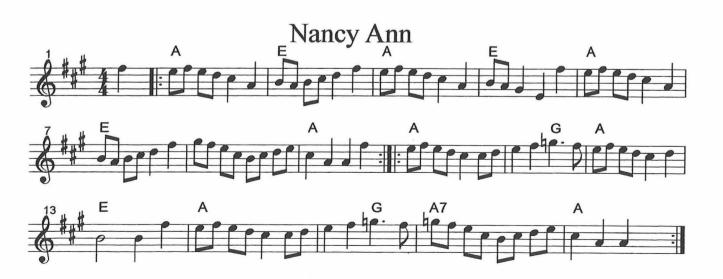


My Darling Asleep



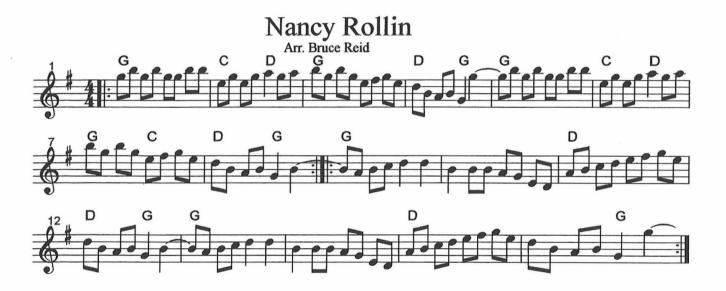
Those B minor chords could be D chords; it depends on how embellished you want it.



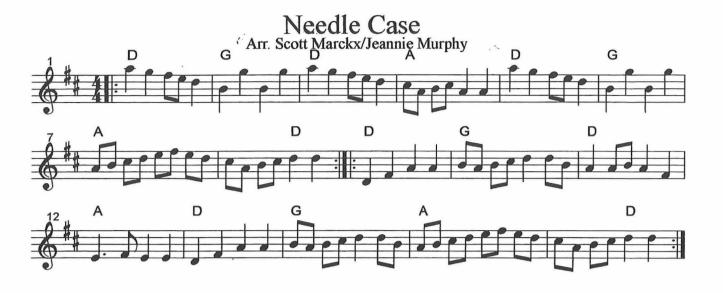




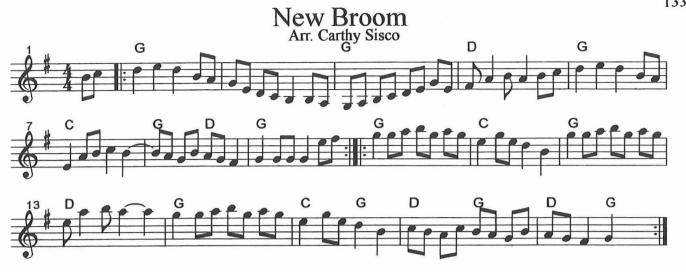
Measure 11 could be a IV chord as shown, or a I (D) chord.

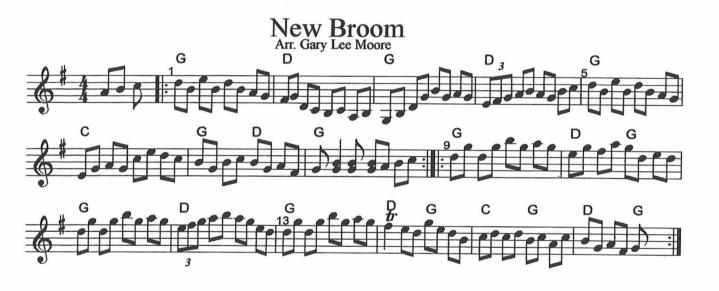






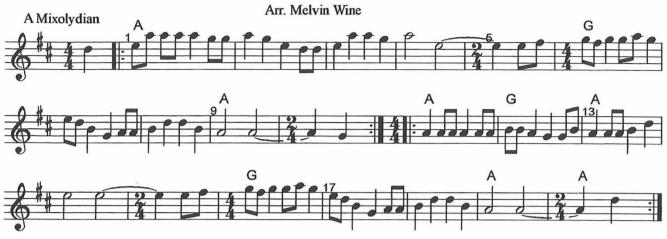








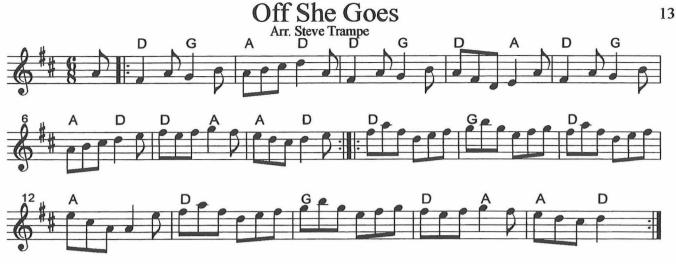
New Orleans



Melvin was a trifle ambiguous about the number of beats in the last turnaround measure.











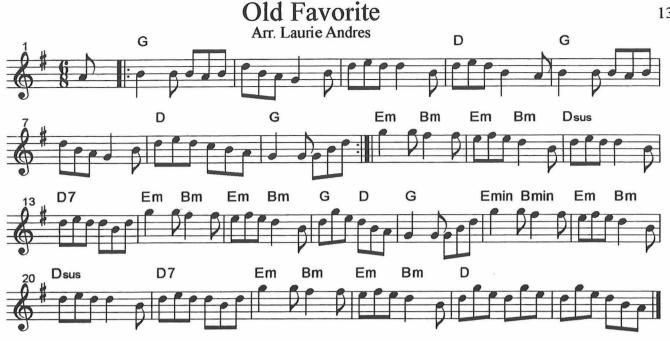
Oklahoma Red Bird

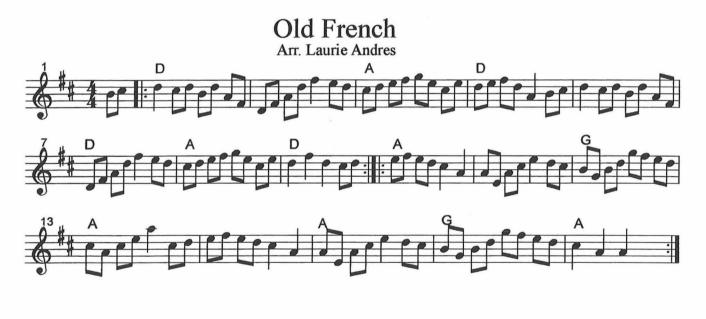


The quick C7 chord in measure 11 is probably optional.





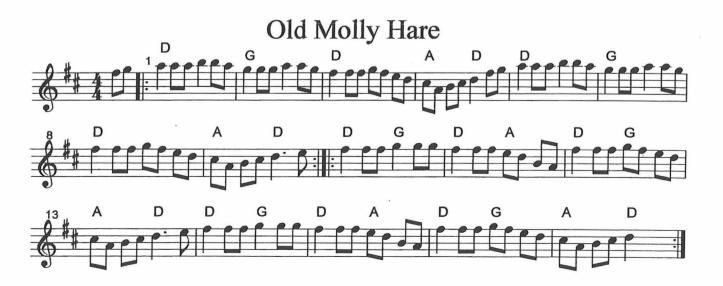




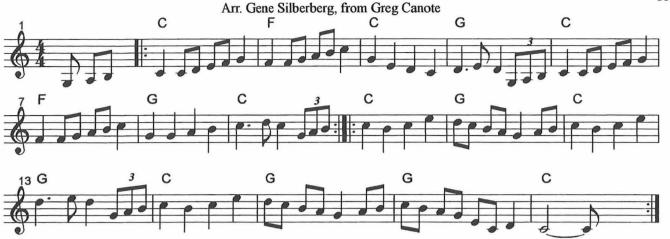








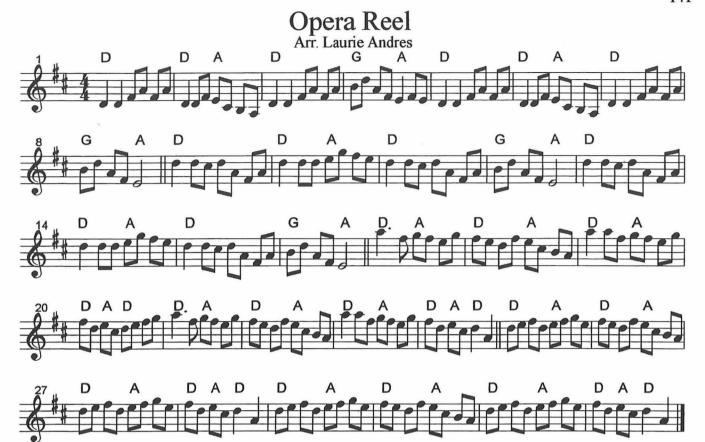


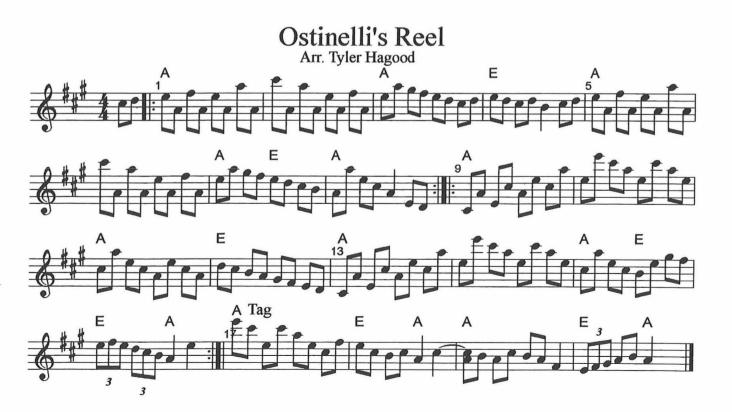








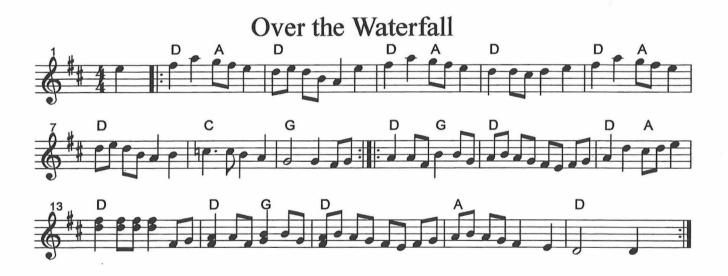


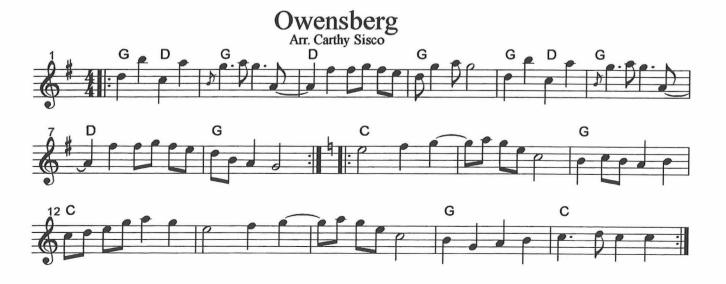


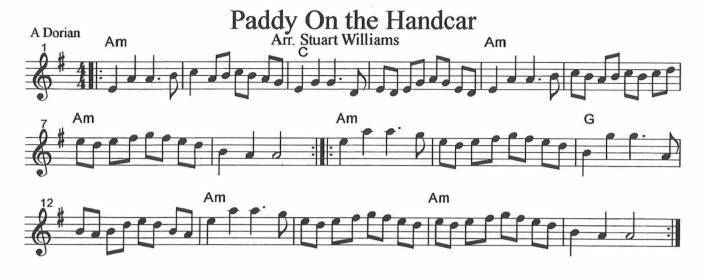
Out On the Ocean



For the turnaround in the A section, use the last measure of the second B section.







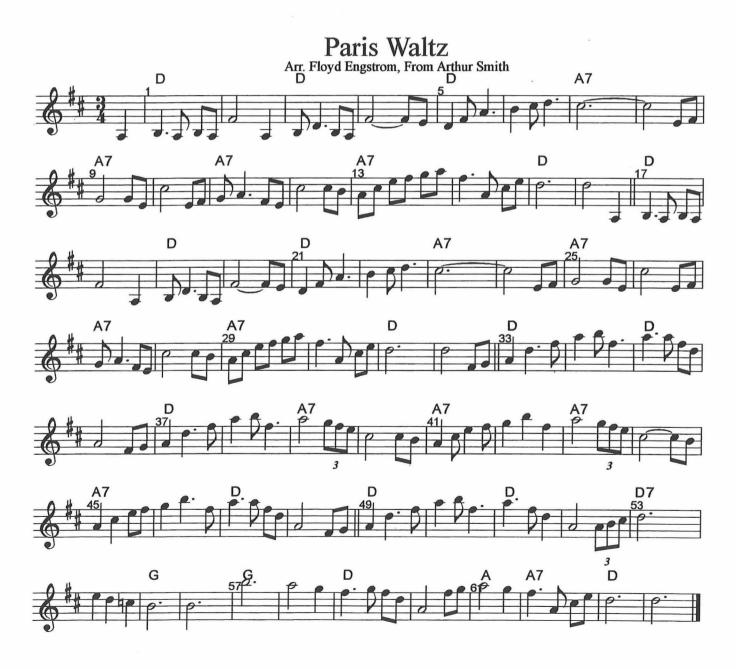














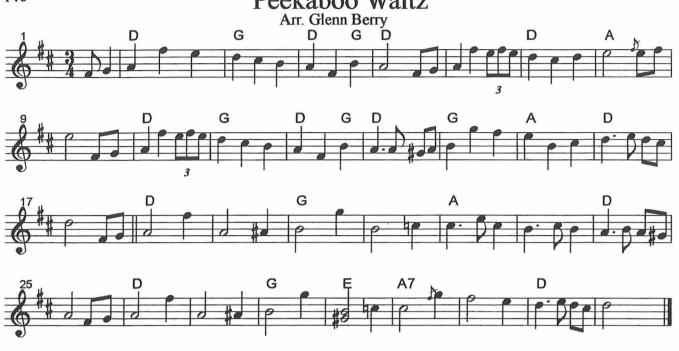






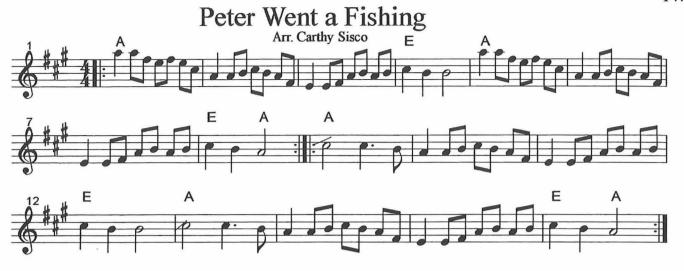
C works instead of those A minors, if you prefer that sound.

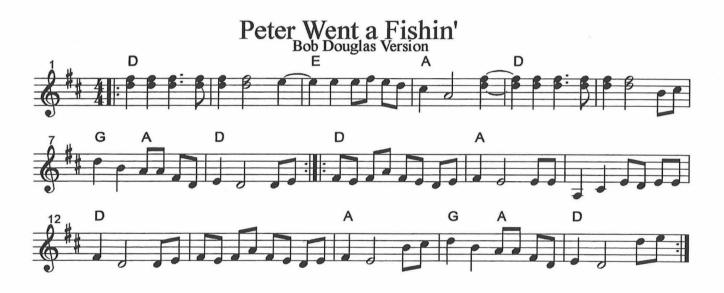


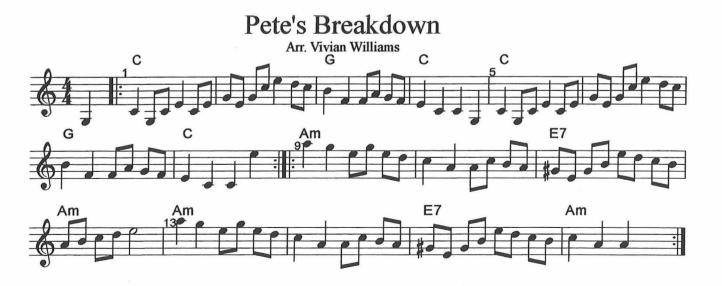


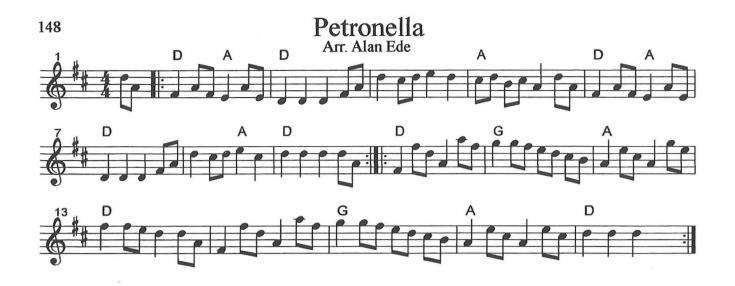


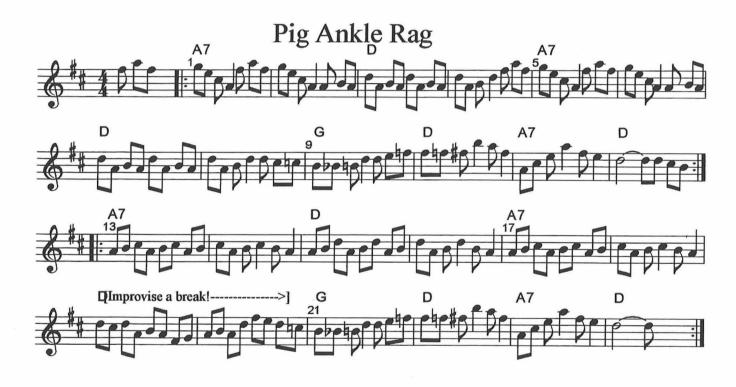


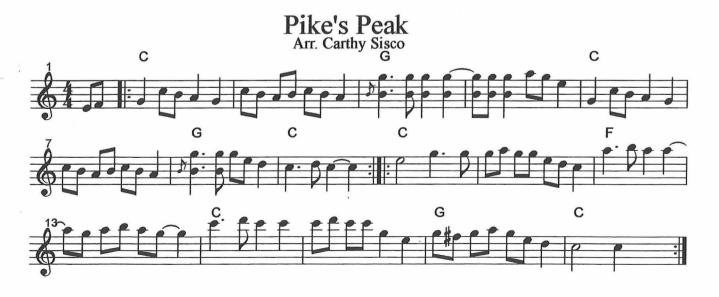


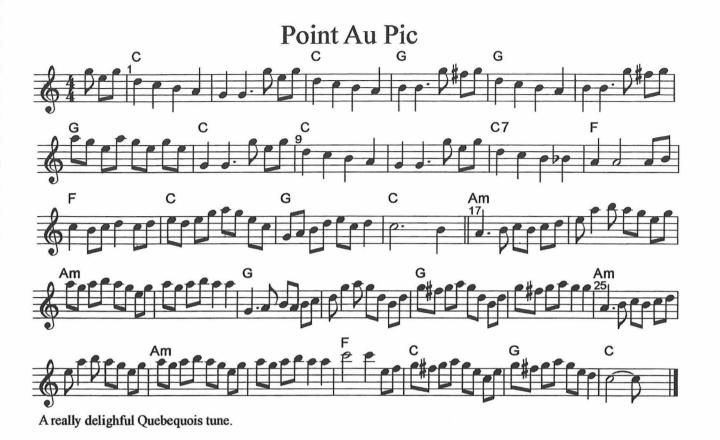


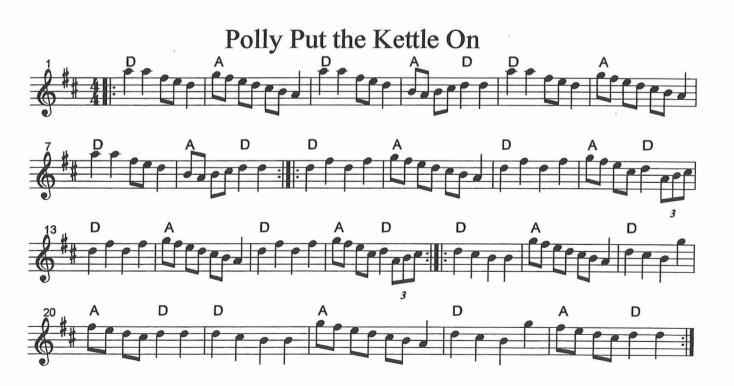


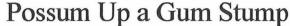


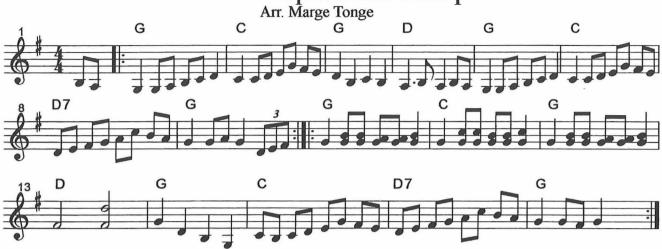


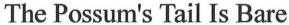














There are a zillion verses to this tune. The ones Melvin sang at Fiddle Tunes 2000 were:

Verse 1 (main verse):

Squirrel's got a bushy tail, Rabbit's got the hair,

The ol' coon's tail has rings all around but the possum's tail is bare.

Chorus:

Oh the possum's tail is bare, oh the possum's tail is bare,

The ol' coon's tail has rings all around but the possum's tail is bare.

Verse 2:

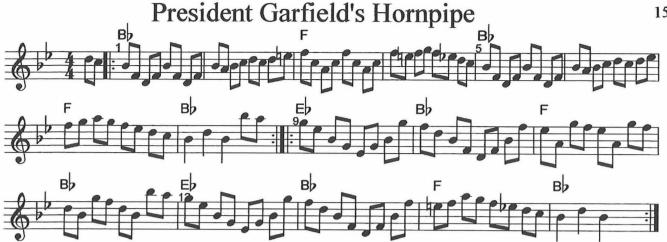
Take an old possum by the tail, then we'll skin him on a rail,

Never ever more will he be seen, grinnin' at the moon.

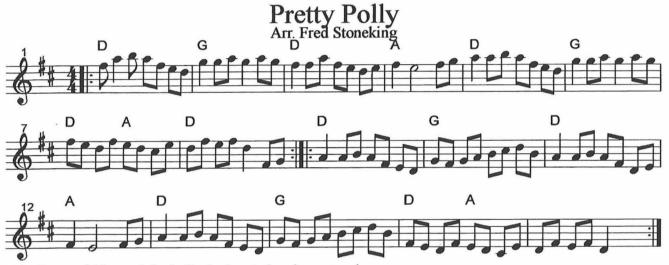
Chorus:

Grinnin' at the moon, grinnin' at the moon,

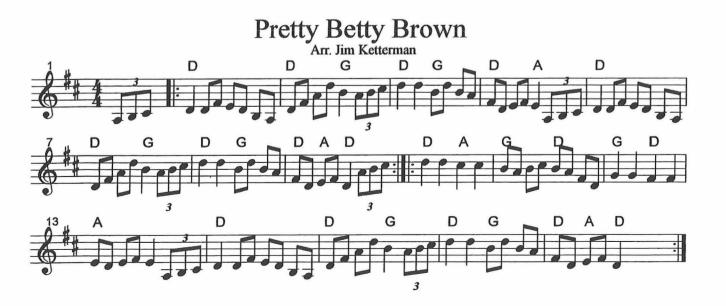
Never ever more will he be seen, grinnin' at the moon.

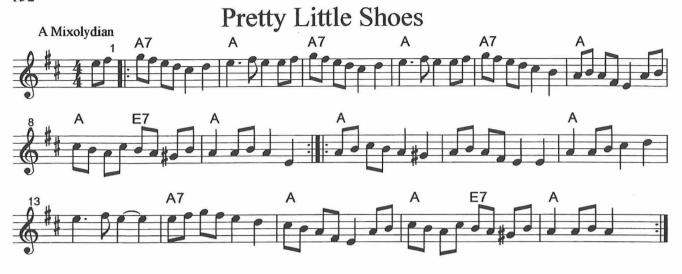


Garfield was assassinated the summer following his inauguration; he consequently left little presidential history. According to the usual impeccable internet sources, he was the first left-handed president, the last one born in a log cabin, and the only president to have been assassinated by a lawyer.



The B part of this tune is basically the A part played an octave lower.





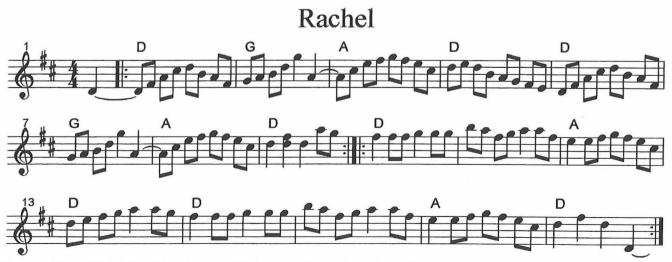






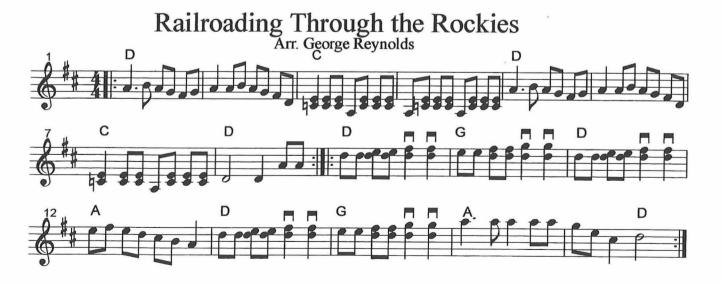


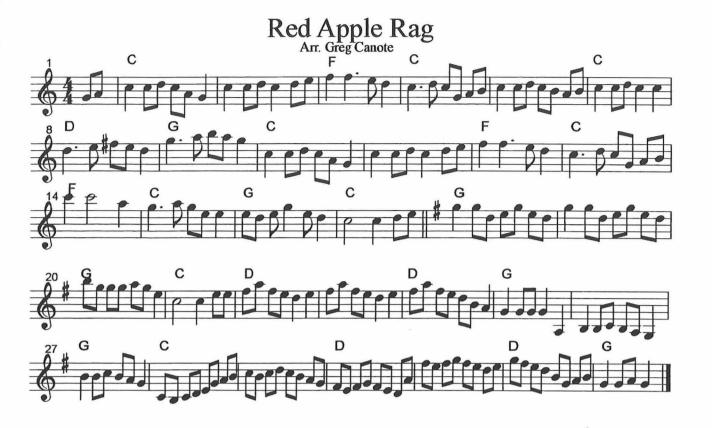
Quince Dillion was a Civil War era piper; Henry Reed learned the tune from him. Alan Jabbour recorded Henry Reed. Although the composer spelled his name as shown in the title, it is commonly pronounced as Dillon, without the second i.

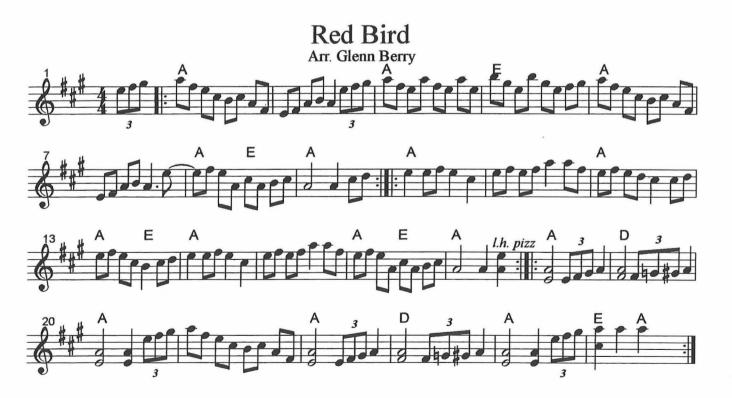


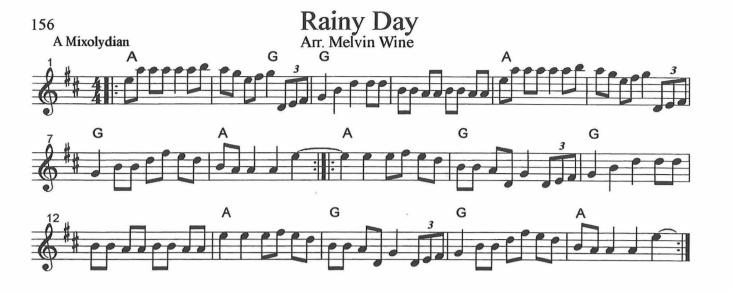
The tune "Texas Quick Step" is this tune with the A and B part interchanged.

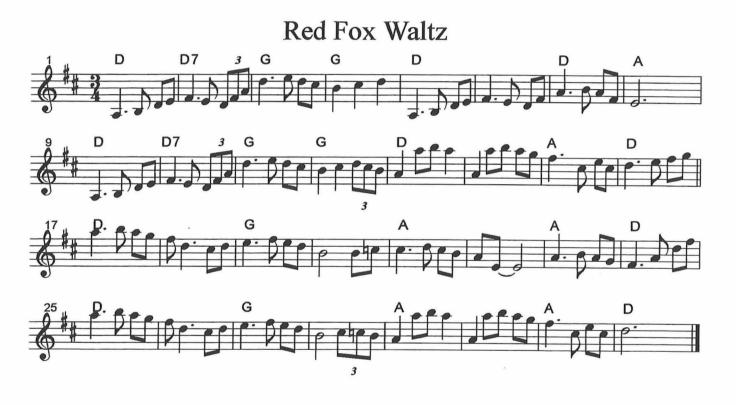


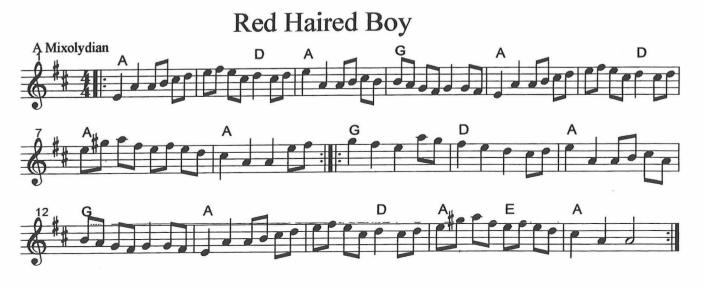






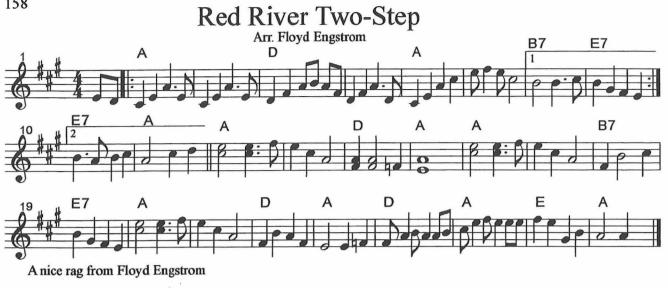




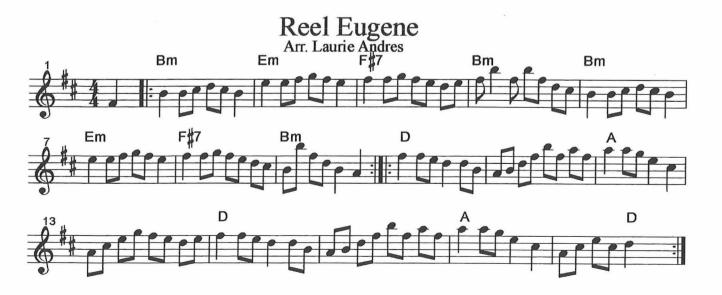




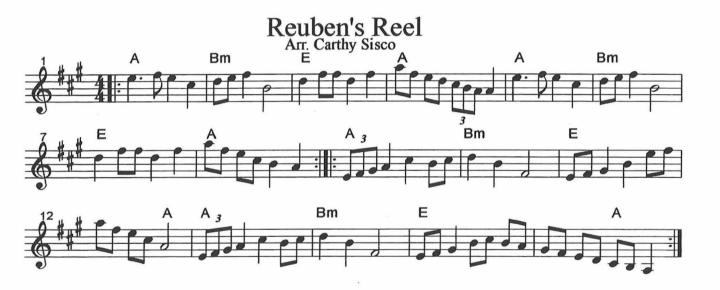


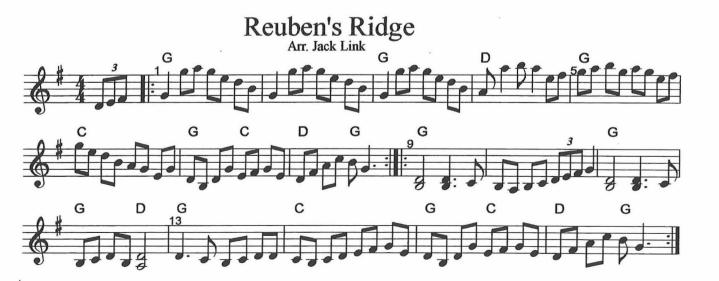




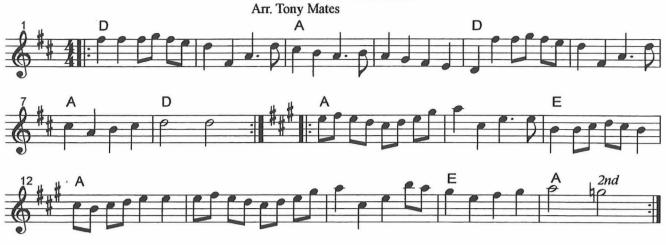








Richmond Cotillion





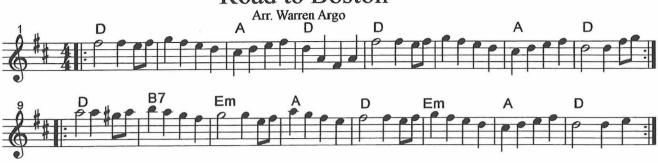


Many people use the last four measures of the A part to complete the B part as well.







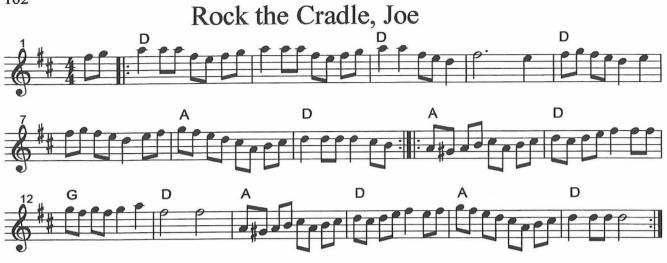




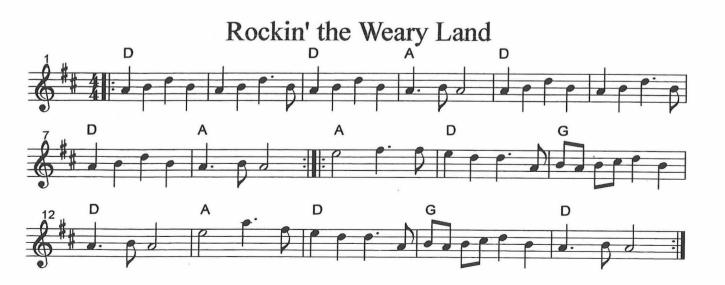
E Dorian is sort of E minor with C# instead of C natural.











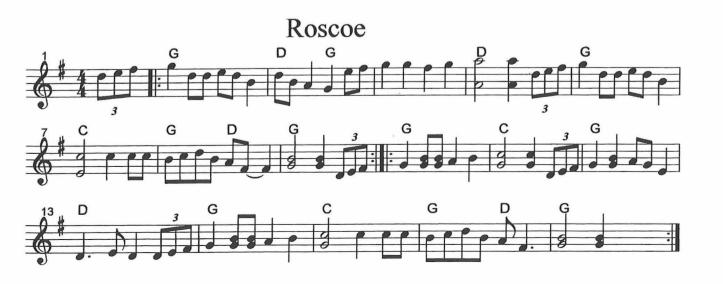








B minor instead of D works in measures 10 and 14, if you like that sound.







Gary Lee Moore plays this in G; Art Stamper plays it in A. I like to play it a couple of times in G and then go up to A. Almost nobody plays the C# diminished chord, but it's really nice. Hanging on the C chord instead works OK.





In the B part, some of the eighth notes on the same tone are played as triplets; really a fiddler's choice as to which ones.



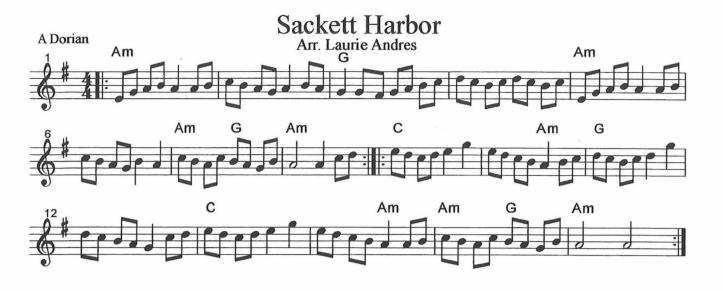


Kenny Baker plays the B section alternatively one octave lower.







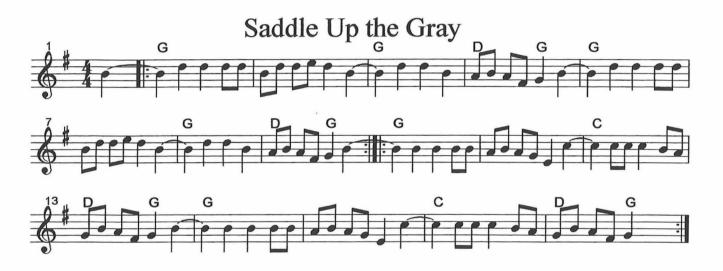




This is a convex combination of the way Floyd Engstrom and Gil Kiesecker play this tune.

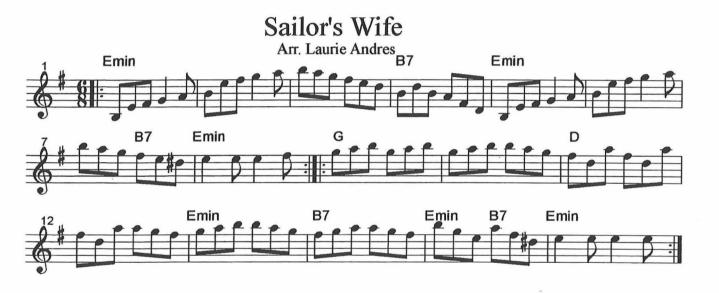
The tune is sometimes called Sacramento Rag, but Floyd thinks Sacramento Mountain Rag is probably correct.

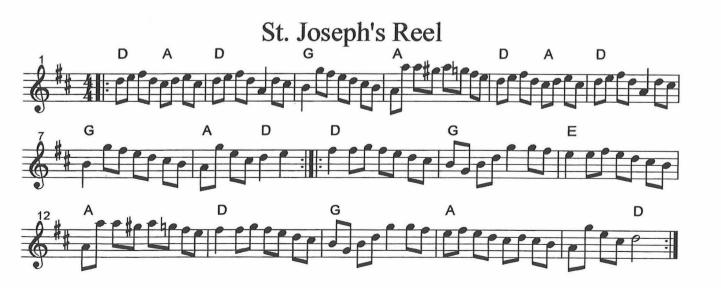






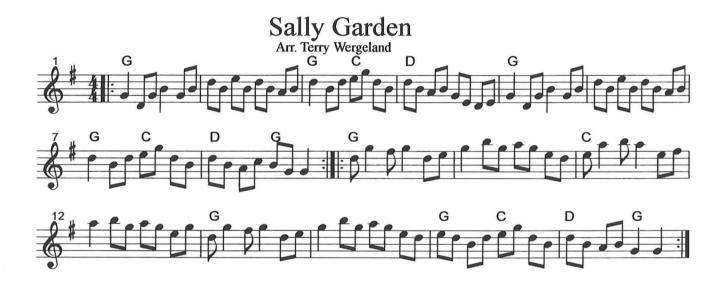


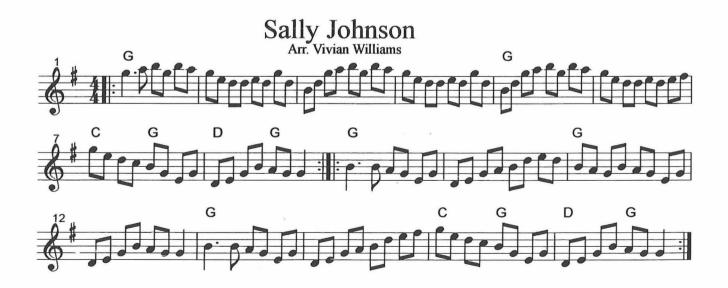


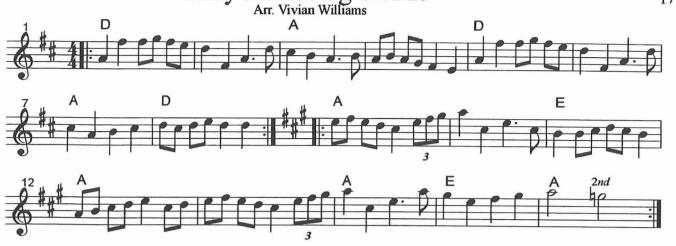






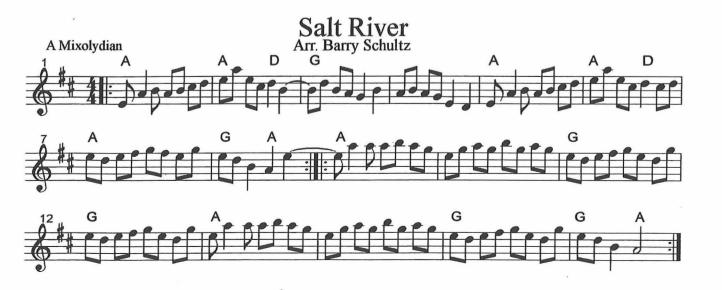






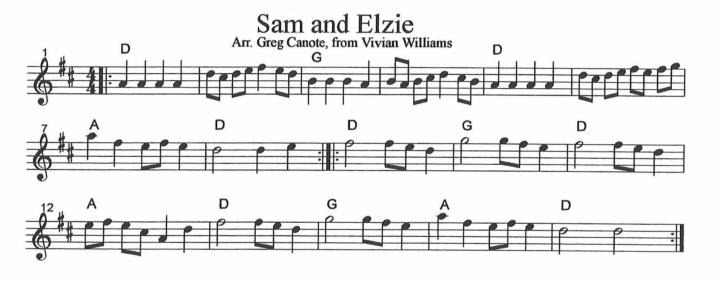






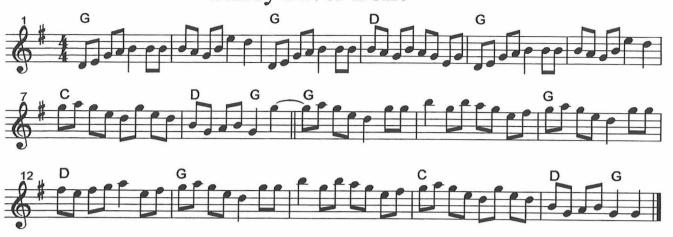




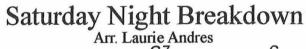


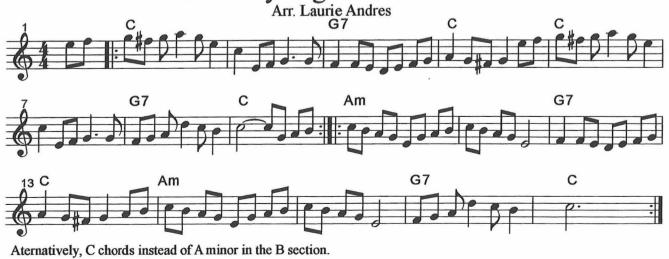


Sandy River Belle





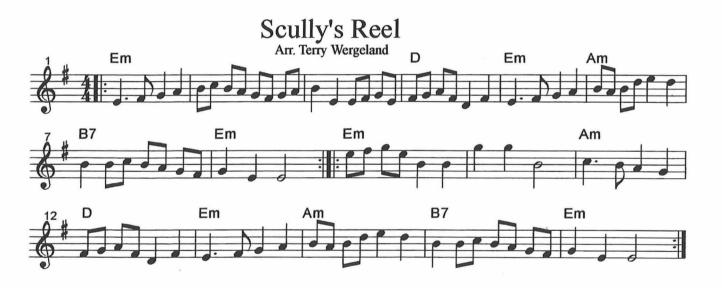


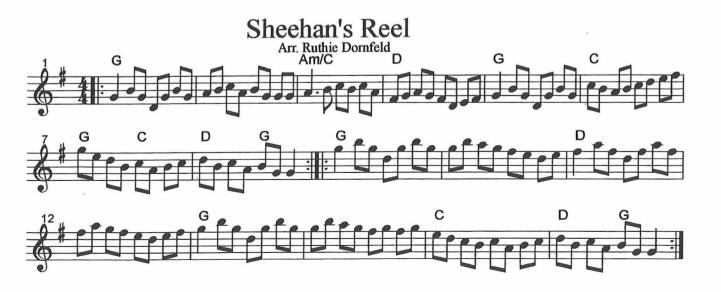






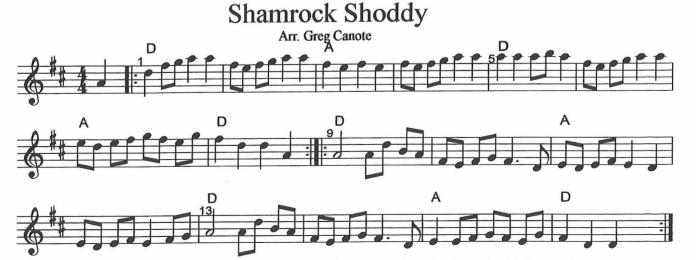
Mel was not consistent as to where he began this piece; the last section appears to be an alternate A section.



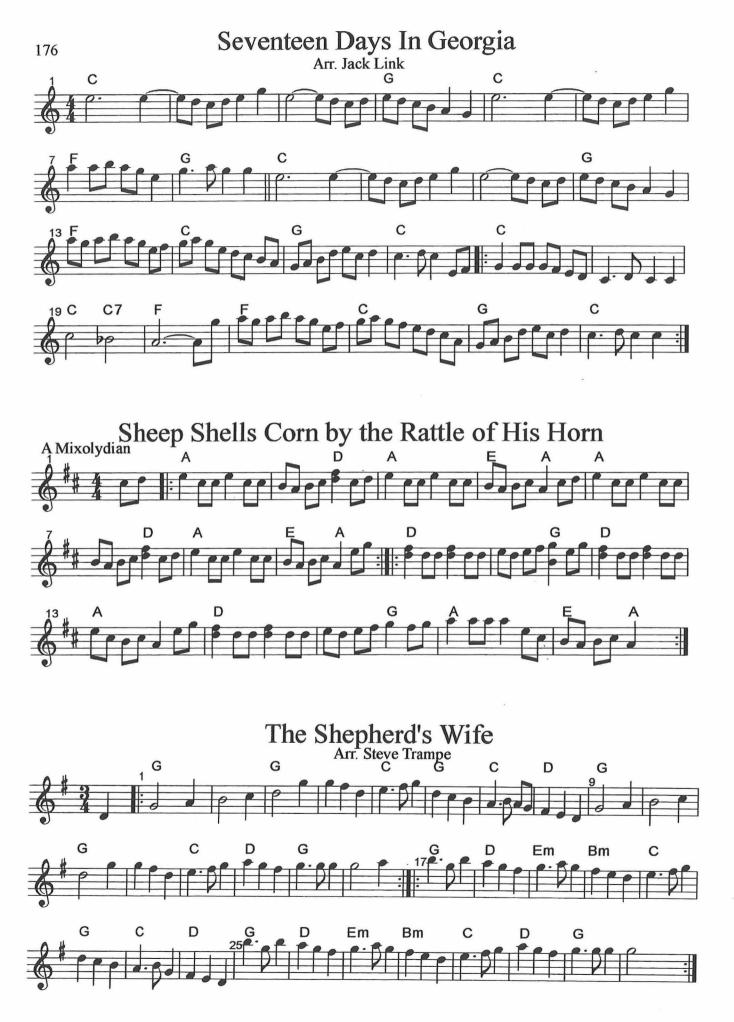






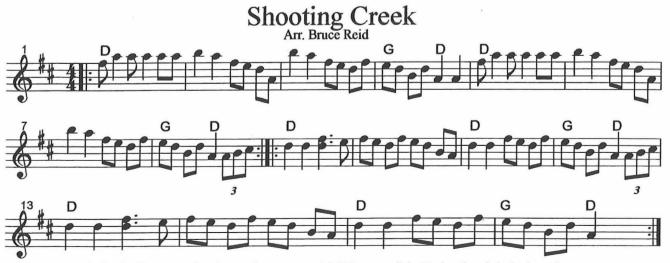


Greg played a very sharp G, maybe G#, in measures two, four and six. I prefer the plain old G natural.

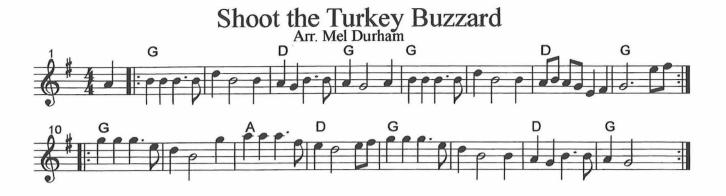






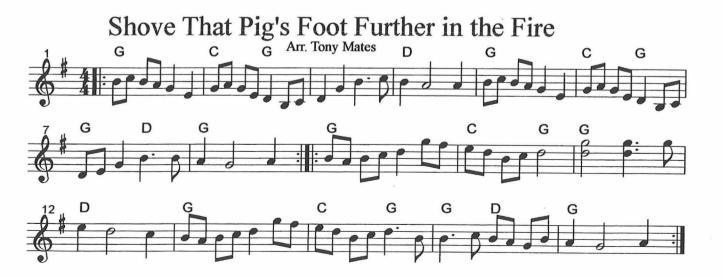


This seems to be basically a one-chord tune, but some quick IV or possibly V chords might be in order.





James Reed, Henry Reed's son, played a lot of passing chords not shown.



Silver Bell

By Percy Wenrich, 1910; Arr. Gene Silberberg



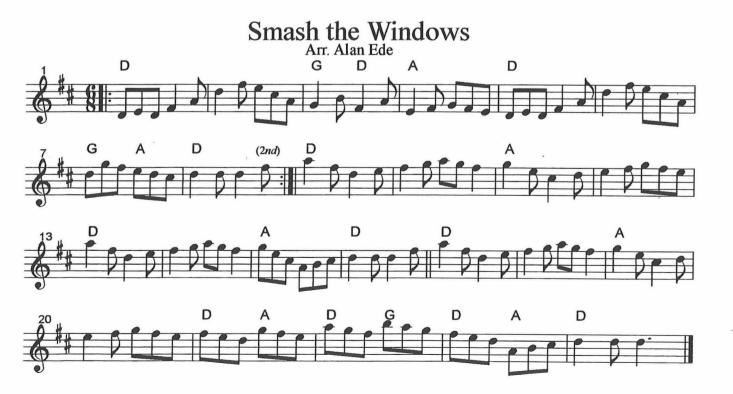
In the original sheet music, there is no key change, but this is the way I commonly hear (and like) this tune. Wenrich also wrote, Put On Your Old Grey Bonnet, Moonlight Bay, and many other fine tunes. He was a friend and advocate for Scott Joplin and other black ragtime composers.

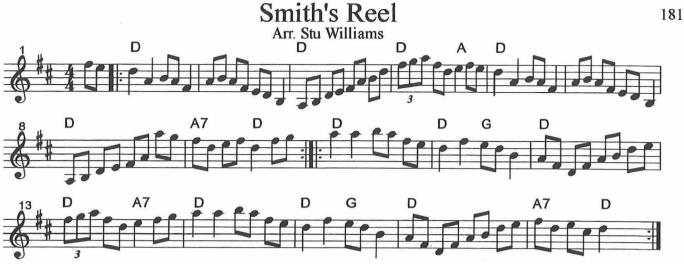






This was probably written by the late great Canadian fiddler, Andy DeJarlis.

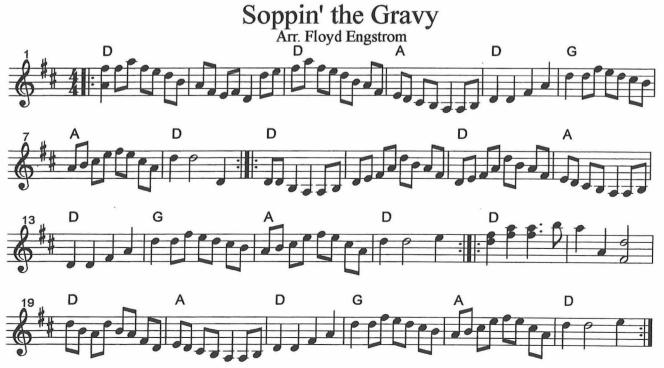






The typical routine for playing these old cakewalks is to play the A and B parts a number of times, and at the end, play the C part (the "trio") once and then go back to and end on the B part.



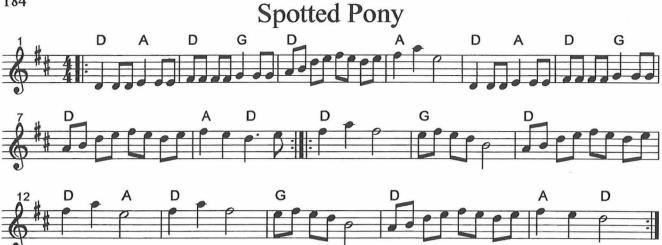


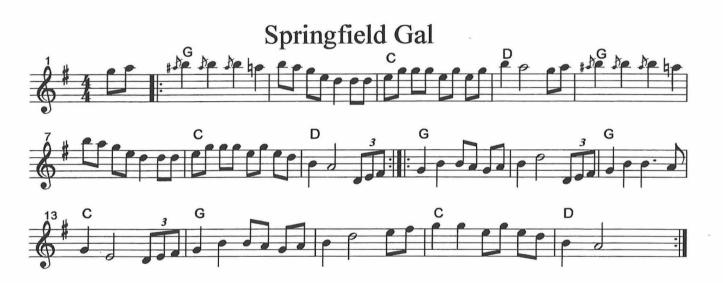


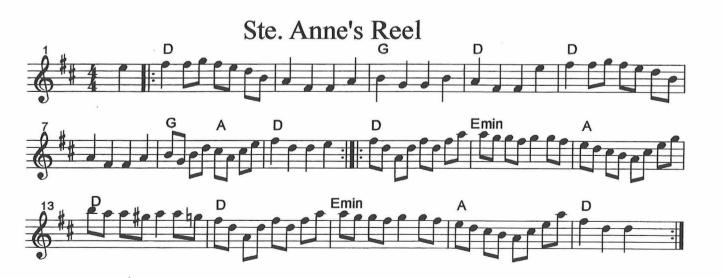




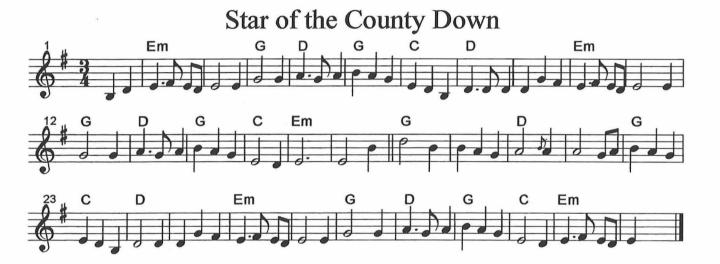
Carthy also plays Part A one octave higher.

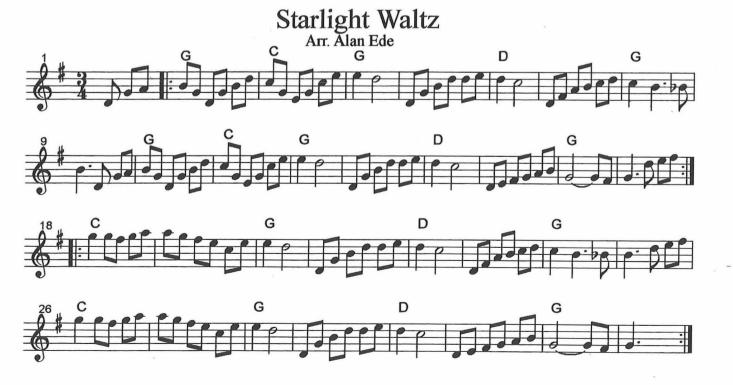


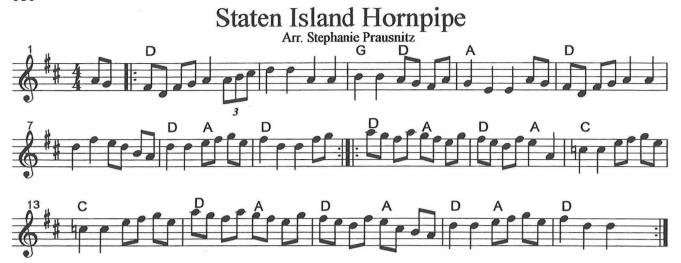










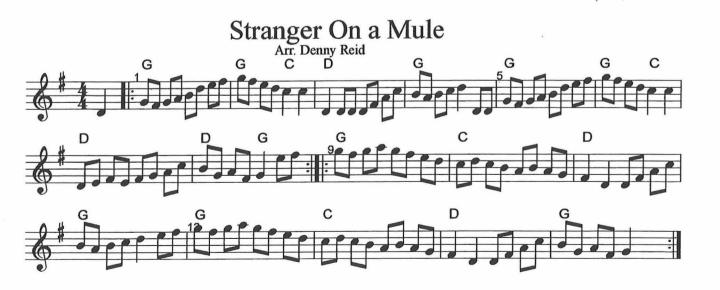




This appears to be a different tune from a bluegrass tune of the same name.

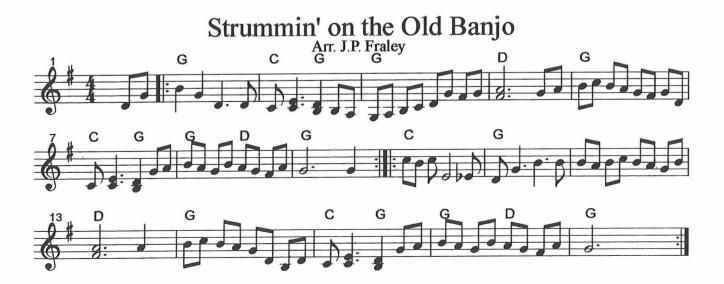


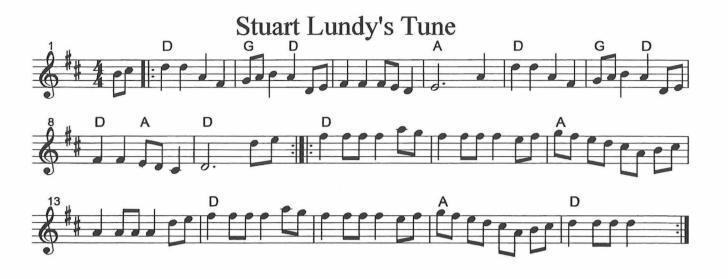






Glenn does not play the high C (F chord) second ending in the B part, but it is usually played by other fiddlers. Glenn swings the eighn notes very broadly. He alternately plays the different A sections.

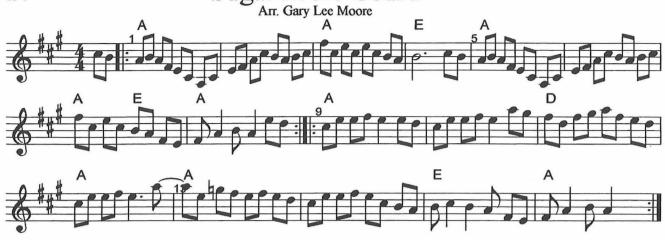






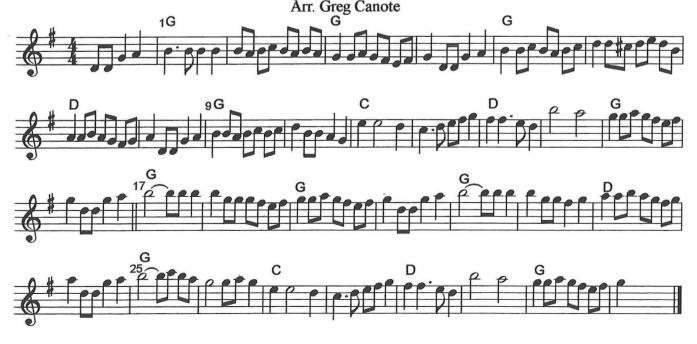




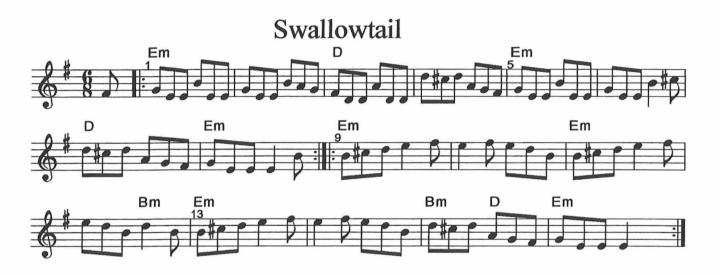


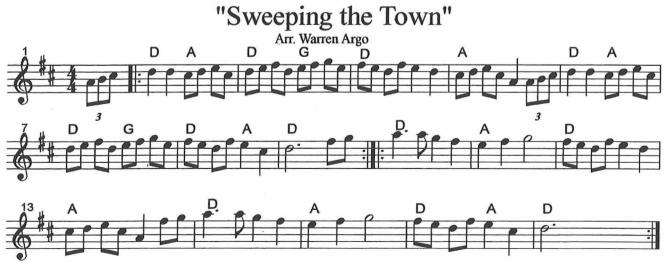


Sunny Home In Dixie Arr. Greg Canote



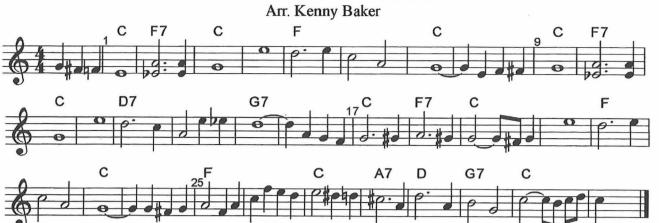




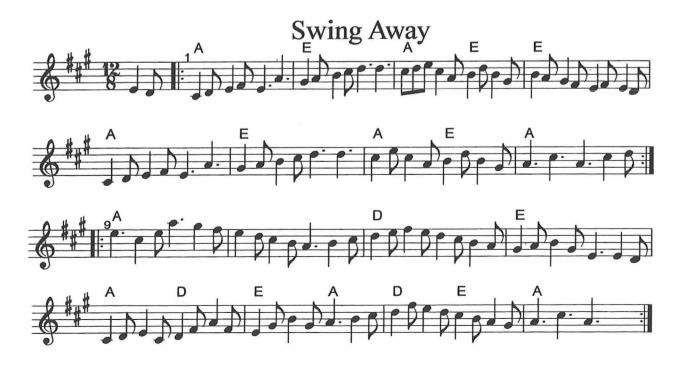


Apparently so named from a remark by Armin Barnett that nobody knew the name of this tune, but it was "sweeping the town." It appears, however, to be the Irish jig "Kitty McGee" turned into a reel.

Sweet Bunch of Daisies

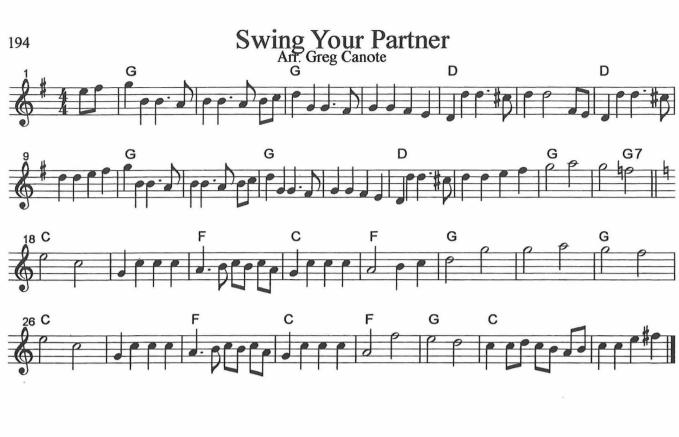


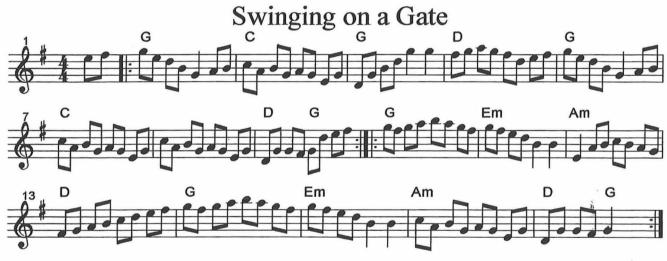






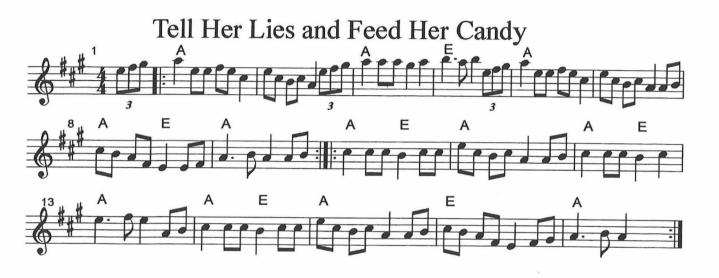
On the East Texas Serenaders recording, they play A, A, B, B, A, C, B, A, B, A. The second ending is used to transition to the A section.

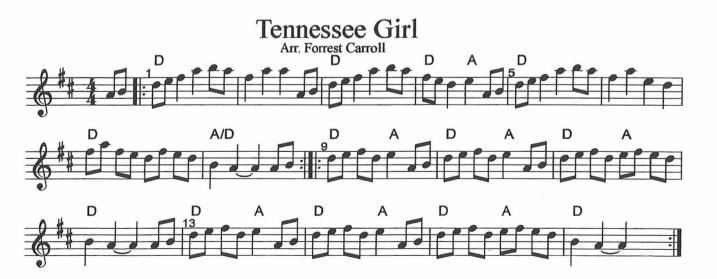






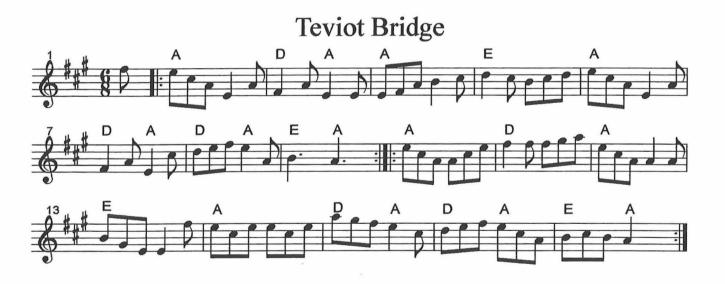


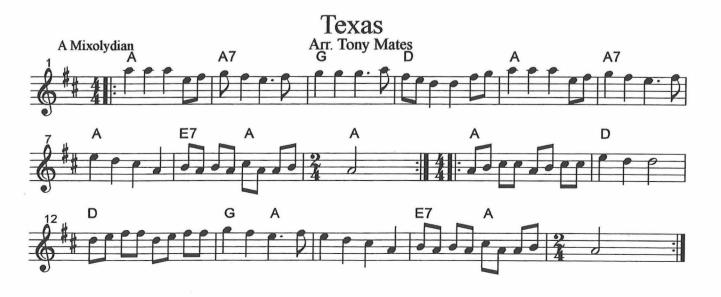




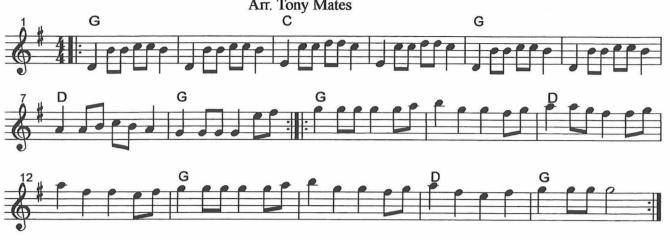






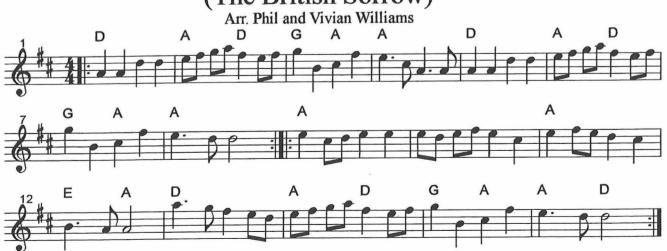


Texas Barbed Wire Arr. Tony Mates



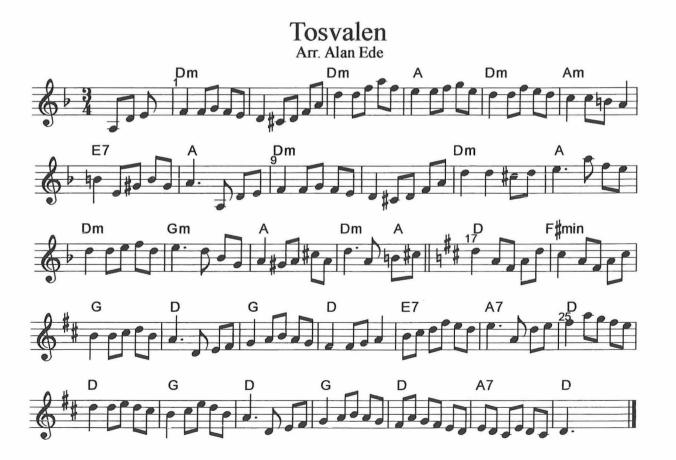


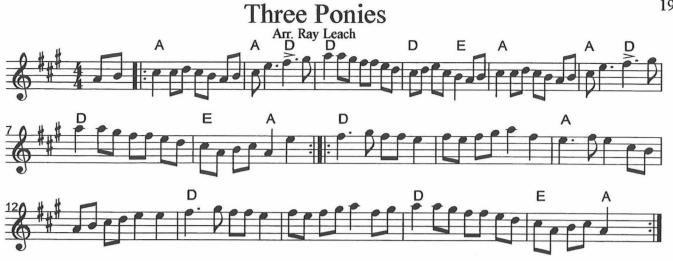
The World Turned Upside Down (The British Sorrow)



Phil and Vivian have traced this tune to the American Revolution, where it was played by the British bands after their defeat (hence the titles).







Throw the Old Cow Over the Fence

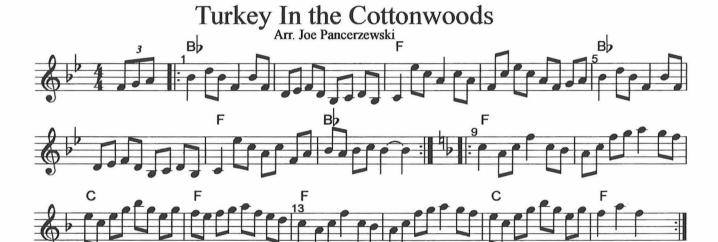




Tune in D and A

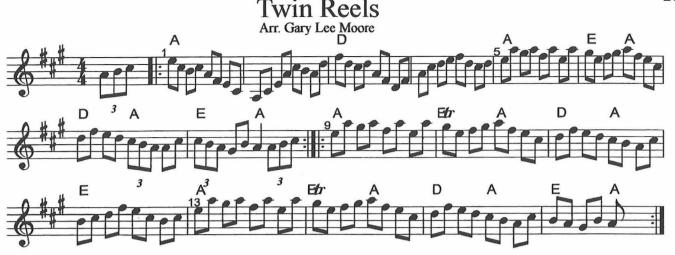


Bob Walters (1889 - 1960) was a Nebraska fiddler.



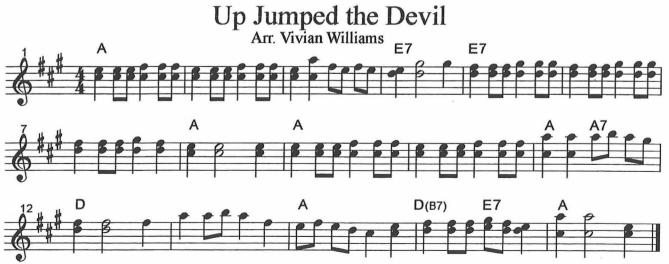






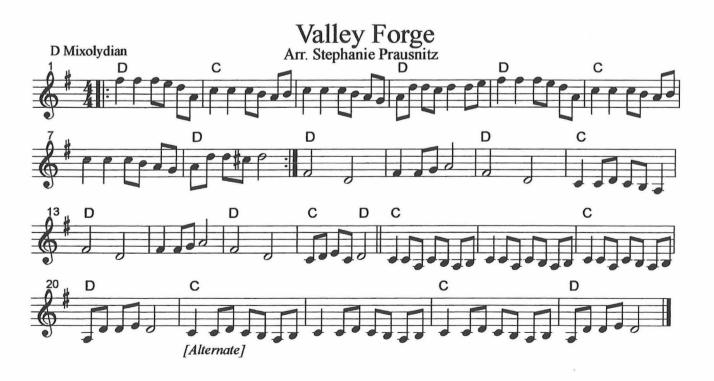


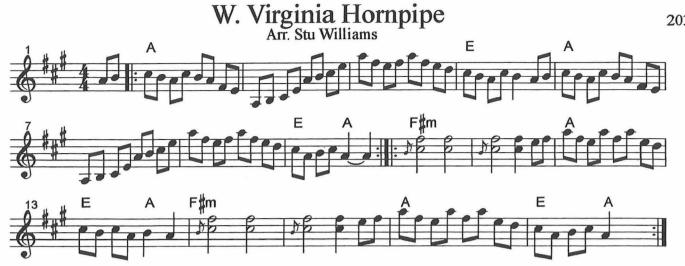
Ha Isaan ad Alsa Dassi



Vivian and most other folks play this alternatively in A and D.



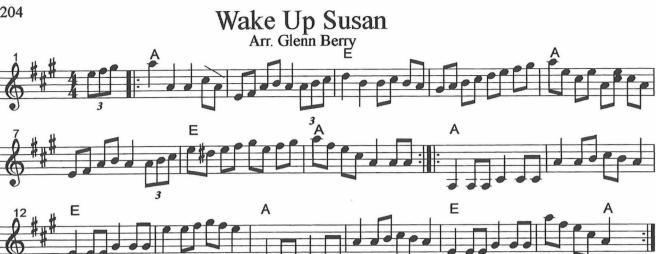




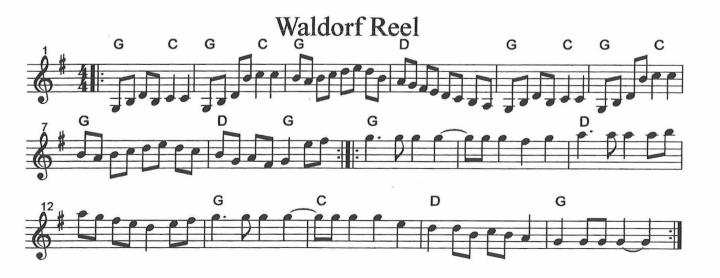


Wait 'Till You Hear This One, Boys

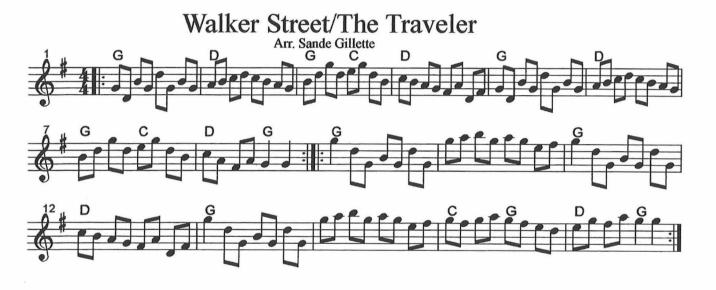




Walking Down the Georgia Road



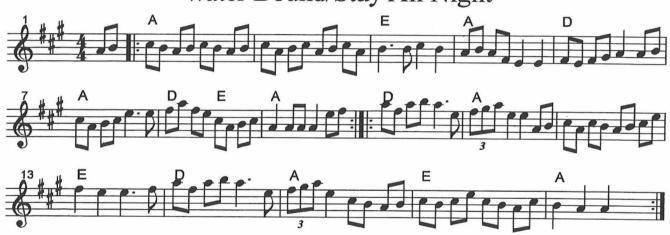


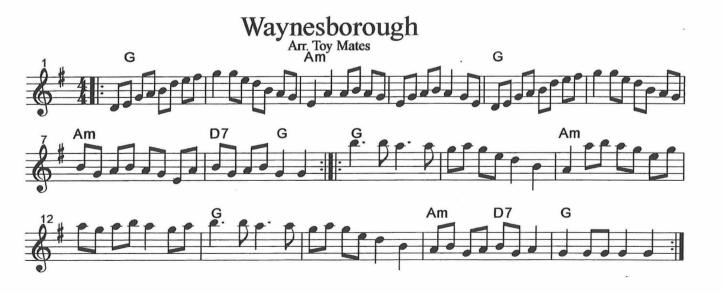








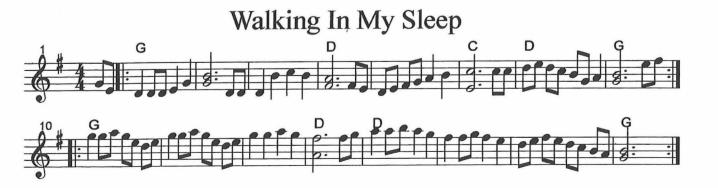




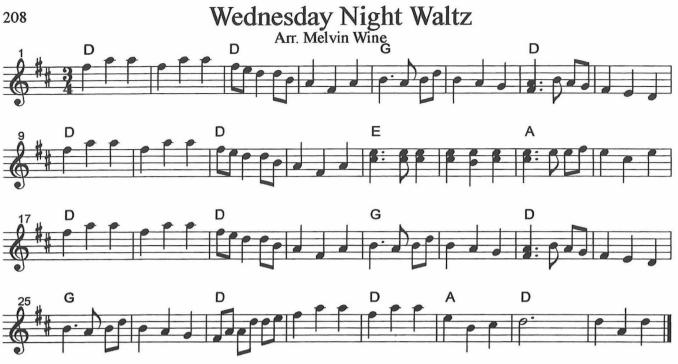
Wednesday Night Waltz Arr. Kenny Baker

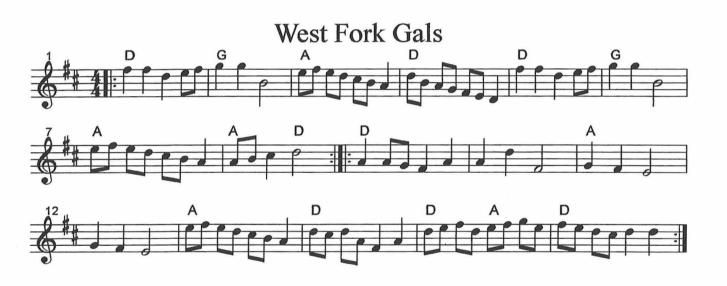


Measures 33 - 64 are just another way Kenny Baker played this tune.







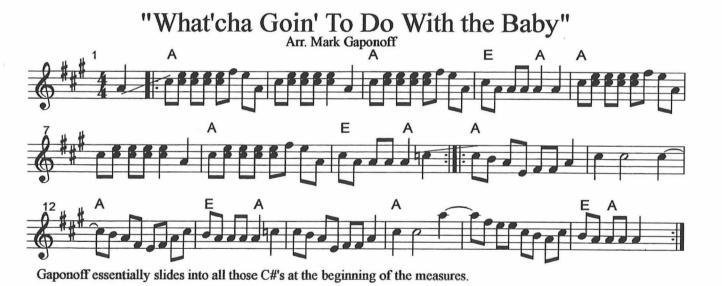








Most guitarists just use G chords instead of those B diminished chords, but I like the diminished chords. Also, the A minor chords are just substitutes for D7; playing D throughout is more common.

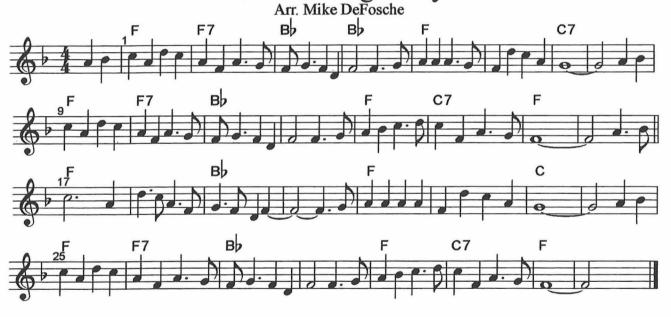


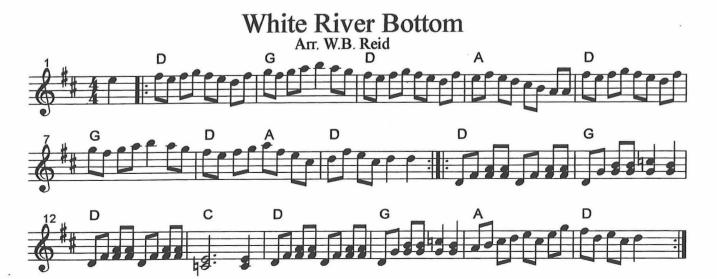




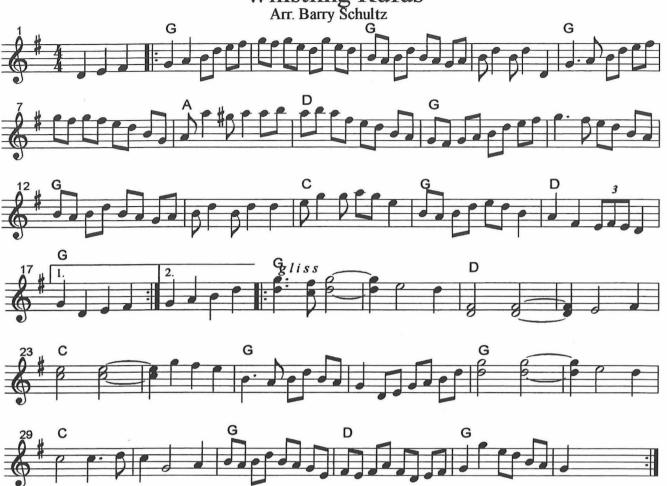
The bluegrassers all play that E minor chord in measure 11, but most old time backup players just play A.

When the Roses Bloom Again By the River

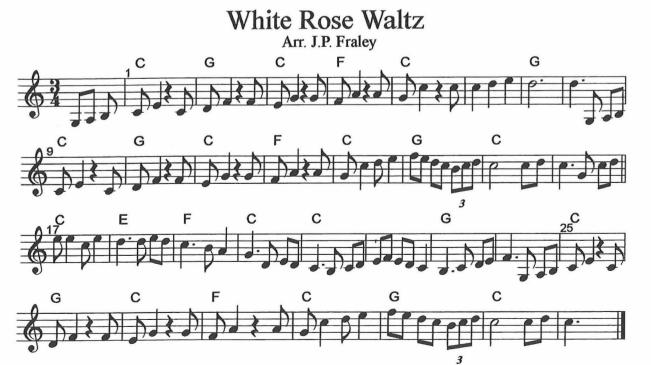




Whistling Rufus Arr. Barry Schultz



Measures 2, 6 and 10 are just variations of the same phrase. This is a typical way Barry embellishes a tune.

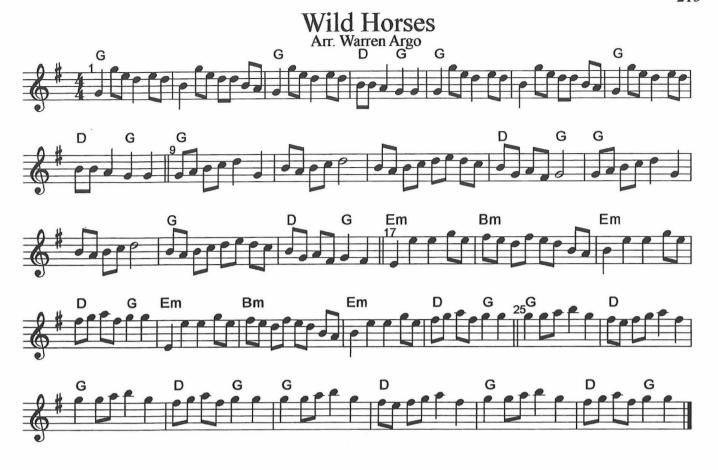


JP put a lot of space between the notes, as I have tried to indicate. He refers to this as a "stop waltz."

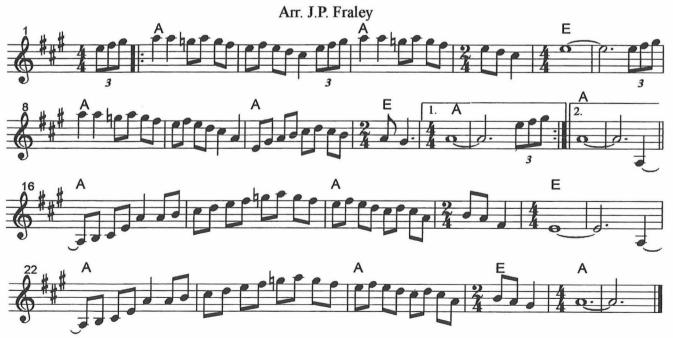
Black and White Rag



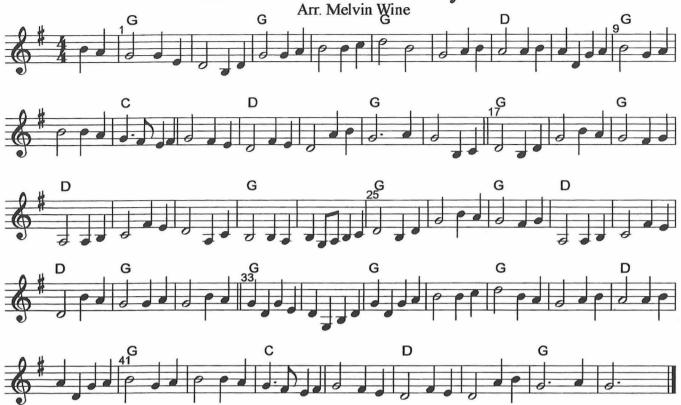
Bottsford wrote the parts in this order—the two G parts, G1, G2, and then the C part. That's the way I like to play it, ending on the first G part played once. I've tried to capture his second G part in a way that a fiddler can play it, but it's not easy for me to play. In the original, Bottsford did G1 (with repeat), G2 (with repeat), another G1 played once, then the C part (with repeat) and then he used the second G part, played in the key of C, as the final section of the piece



Wild Rose of the Mountain

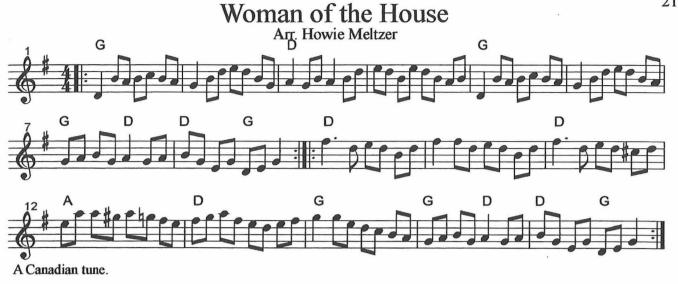


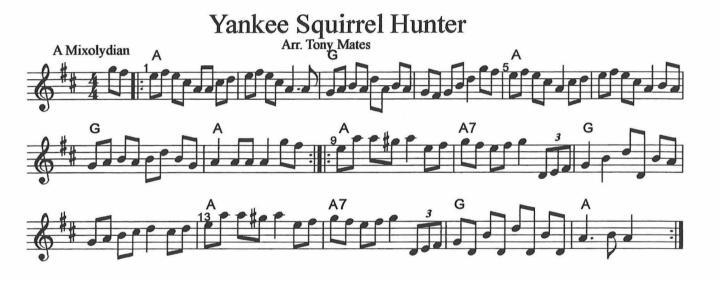




The last section seems like a variation of the first, but Melvin only played the tune once, as written here, so I'm not sure if he meant this as a 48 measure tune or not.











Zach Wheat was a star of the Brooklyn Dodgers in the early 20th century. His connection to this tune is unknown.

When the Zephyrs of Heaven Shall Fan Me To Sleep Arr. Ralph Blizard

Instrumental. Ralph swung the eighth notes quite a bit--they should be played like the indicated tied triplets.



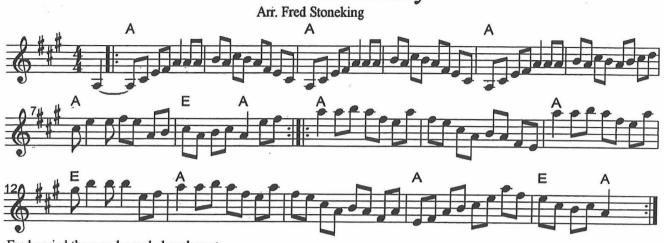
(Source: Stamps-Baxter Songbook) Ralph learned this old hymn with his sister at a gospel singing school. My thanks to Bob Palasek for his help with the lyrics.

First verse:
When my calling is over
And setting the sun
Comes the end of a journey
My race is run
Many miles have I traveled
And hard the test
But in heaven some morning
I'll find sweet rest

Refrain:
When the zephyrs of heaven
Shall fan me to sleep
On the banks of the river
A vigil I'll keep
Milk and honey to feed me
No more shall I weep
While the zephyrs of heaven
Shall fan me to sleep

Second verse:
I shall never stop fighting
For truth and right
Where every star is a jewel
Beyond the night
There's a victory waiting
None can (?)_____
With a promise from heaven
I'll find sweet rest

Dance Around Molly



Fred varied the way he ended each part.



