ALUNELUL FROM CERNA

COUNTRY Oltenia, Romania

PRONUNCIATION Ah-loo-NEH-lool

Little Hazelmiti

There are many different dances with the name Alunelul. NOTES The name is translated as "the hazel nut". This particular one is from the village of Cerna. It is a dance of the village repertoire done at the "Sunday Hora" and all village occasions. Meas. 1-8 and 11-13 are done flat-footed in an easy relaxed way. Meas. 9-10 are danced on the ball of the foot.

The rhythm is 2/4. The record is Noroc 1054. MUSIC

FORMATION Short lines of men and women, hands held down at sides.

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Meas. Ct.
          Step diagonally forward to R on R ft.
1
       1
          Step diagonally forward to R on L ft.
          Step diagonally backward to R on R ft.
2
       1
          Step diagonally backward to R on L ft.
          Step diagonally backward to R on R ft.
          Repeat Meas. 1-2 with opposite foorwork, moving to L.
3-4
5-6
          Repeat Meas. 1-2.
          Step sideways to L on L ft.
7
       1
          Step sideways to R on R ft.
          Step sideways to L on L ft
8
       1
       2
          Hold.
          Step across in front of L ft on R ft.
9
       1
          Step on L ft in place.
       \mathcal{S}
          Step sideways to R on R ft.
       2
          Step across in front of R ft on L ft.
          Step on R ft in place.
10
       1
          Step sideways to L on L ft.
       &
          Step across in front of L ft on R ft.
       2
          Stamp L ft in place without taking weight.
       &
          Step on L ft in place.
11
       1
          Stamp R ft in place without taking weight.
       &
       2
          Step on R ft in place.
          Stamp L ft in place without taking weight.
       \&
          Step diagonally backward to L on L ft.
12
       1
          Step diagonally backward to L on R ft, clicking heels.
          Step diagonally backward to L on L ft.
       2
          Step diagonally backward to L on R ft, clicking heels.
       \mathcal{E}
13
          Step diagonally backward to L on L ft.
       1
          Step diagonally backward to L on R ft. clicking heels.
          Step diagonally backward to L on L ft.
          Hold.
       \mathbf{z}
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