

1976 SAN DIEGO STATE UNIVERSITY FOLK DANCE CONFERENCE

Presented by Moshiko

HAMAVDIL

Choreographed by Moshiko in 1974. Dance based on Yemenite elements in a modern interpretation. All steps are bouncy.

RECORD: MIH 3 Side 1, Band 5

FORMATION: Line dance, all facing ctr. Arms bent close to body, hands held.

METER 2/4

PATTERN

Meas

1-4

INTRODUCTION

PART I: Facing ctr moving in LOD to right.

- 1 Step on R to R side (ct 1) step on L crossing in front of R(2)
- 2 Step on R crossing in front of L (ct 1) open L to L (ct 2)
- 3 Small step on R to R (balance)(Ct 1) step on L to L side (ct 2) step on R in place (ct &)
- 4 Cross L in front of R (ct 1) step on R to R side (ct 2)
- 5 Step on L crossing in front of R (ct 1) step on R crossing in front of L (ct 2)
- 6 Open L to L (ct 1), small step on R to R (balance)(ct 2)
- 7 Place wt on L with slight bending of knees (ct 1) place wt on R with slight bending of knees (ct 2) step on L in place (ct &)
- 8 Step on R crossing in front of L (ct 1) hold (ct 2)

PART II: Facing diag L moving in RLOD to left.

- 1 Step fwd on L (RLOD) (Ct 1) step fwd on R (ct 2)
- 2 Point L toe fwd (ct 1) hold Ct &), bring L toe back next to R no wt (ct 2) fall lightly onto L in place (ct &).
- 3 Step fwd on R (ct 1) step fwd on L (ct 2)
- 4 Point R toe fwd (ct 1) hold (ct &) bring R toe back next to L, no wt (ct 2) fall lightly onto L in place (ct &).
- 5-8 Repeat meas 1-4, Part II

PART III: Facing center moving in RLOD to left.

- 1-8 Repeat meas 1-8, Part I using opp ftwk (step L to L, etc)

PART IV: Facing diag R moving in LOD to right

- 1-8 Repeat meas 1-8, Part II, using opp ftwk (step fwd on R etc)

To finish dance repeat entire dance from the beginning two more times.

HAMAVDIL: Add" (Israel)

Add: Pronunciation: "Hah-mahv-DEEL"

FORMATION: Delete "Arms bent close to body, hands held.," and
replace with "Hands joined in W pos."

Add to end of Part I, "NOTE: Part I takes 15 cts to complete
which equals 7/12"

PART I, meas 8, delete "hold (ct 2)"

PART II:, meas 2, delete "hold (ct &)"

" ", meas 4, delete "hold (ct &)"

" " " ", line 2, should read: "fall lightly onto R in
place...."