Mountain Dulcimer: D-A-dd and D-A-AA

M.D. Arr: Steve Smith

10 #	D			A								D										
6 # 3	There	lived			a	man			in	Ba-	le	-no,	cra	a- zy,	who	war	nt-ed	a	wife			to
Notes	A	D	-	-	D	D	-	-	D	ЕГ	) C7	#D	Е	F#G	A	F#	DD	D	D	-	-	D
D A dd	0	0 0 0	_	_	0 0 0	0 0 0	_	_	0 0 0	$\begin{bmatrix} 1 & 1 \\ 0 & 0 \\ 1 & 0 \end{bmatrix}$	1 2	1 0 0	1 0 1	$\begin{array}{ccc} 1 & 1 \\ 0 & 0 \\ 2 & 3 \end{array}$	1 0 4	0 0 2	0 0 0 0 0 0	0 0 0	0 0 0	_	_	0 0 0
D A AA	0 0 0	0 0 3	_	_	0 0 3	0 0 3	_	_	0 0 3	$\begin{bmatrix} 1 & 1 \\ 0 & 0 \\ 4 & 3 \end{bmatrix}$	1 0 2	1 0 3	4 0 4	4 4 0 0 5 6	4 0 7	0 0 5	$\begin{smallmatrix}0&0\\0&0\\3&3\end{smallmatrix}$	0 0 3	0 0 3	_	_	0 0 3

10 #	A			D			1	G						
6 #					•									
•	make him	un- eas-	<b>y</b> ,	Long	had	he	sighed	for	dear Al-ly	Croaker,				
	E D C#	D E F#	G -	A -	A	A	A	 A	B A G F#	E F#G -				
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 1 & 1 & 1 \\ 0 & 0 & 0 \\ 0 & 1 & 2 \end{array}$	1 0 3 -	0 0 4 -	0 0 4	0 0 4	0 0 4	 0 0 4	3 3 3 3 3 3 3 3 5 4 3 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
	$egin{array}{ccccc} 1 & 1 & 1 \\ 0 & 0 & 0 \\ 4 & 3 & 2 \\ \end{array}$	$\begin{array}{c cccc} 1 & 4 & 4 \\ 0 & 0 & 0 \\ 3 & 4 & 5 \end{array}$	4 0 6 -	0 0 7	0 0 7	0 0 7	0 0 7	 0 0 7	0 0 0 0 6 6 4 4 8 7 6 5	5 5 5 0 0 0 4 5 6 -				

<i>/ A 1</i> 4	A								D							D				A				
<b>*</b>					•				J	Ţ				1			-					=	=	==
e e	and	t	hus	the	gen	<b>1</b> -		tle	yo	uth	he	be-	sp	oke	her,	Will	you	mar	-ry	me,			dea	ar
	G	- (	G	G	G	-	-	G	A	G	F#	E	D	E	F# -	D	D	D	D	C#	-	-	D	C#
	1 0 3	- 3	103	1 0 3	1 0 3	_	_	1 0 3	0 0 4	003	0 0 2	0 0 1	0 0 0	0 0 1	0 0 2 -	0 0 0	0 0 0	0 0 0	0 0 0	1 2	_	_	1 2 0	1 2
	4 0 6	- (	4 0 5	4 0 6	4 0 6	-	_	4 0 6	0 0 7	0 0 6	0 0 5	0 0 4	0 0 3	0 0 4	0 0 5 -	0 0 3	0 0 3	0 0 3	0 0 3	1 0 2	_	_	1 0 3	1 0 2

10 H	G		A		A						D		G_	A	D
6 #	ه. Al-	lv	Croak-	er er	will	you	mai	r-ry	me	dear	Al-	ly A	Al- ly	Croak-	er.
	В	C#B	A A	er, - A -	G	G	G	A	G -	F# E	F#	D	G E	С# -	D
	3 1	3 3 2 1	$\begin{bmatrix} 1 \\ 0 \end{bmatrix}$	1 0 	$\begin{vmatrix} 1 \\ 0 \\ 3 \end{vmatrix}$	$\begin{array}{c} 1 \\ 0 \\ 3 \end{array}$	1 0 3	$\begin{matrix} 1 \\ 0 \\ 4 \end{matrix}$	$\begin{bmatrix} 1 \\ 0 \\ 3 \end{bmatrix}$ -	$\begin{array}{ccc} 1 & 1 \\ 0 & 0 \\ 2 & 1 \end{array}$	0 0 2	0 0 0	0 0 1 1 3 1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	0 0
	3 0 1	3 3 0 0 2 1	1 0 0	1 0 - 0 -	4 0 6	4 0 6	4 0 6	4 0 7	4 0 6	4 4 0 0 5 4	0 0 5	0 0 3	5 5 0 0 6 4	1 0 2	0