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

Arrangement: Steve Smith British ballad

J O #.		D	1		A 7	1	D			1	G		A7	D
6 # C	•					•				•		•		
l o	In	good	King Cha	rles's	gold-	en	days,		when	loy-	al- ty	no	harm	meant,
Notes	A -	D -	C#BA	- B-	G -	A -	F# -	-	G	A -	D - G	- F# -	Е	- D -
D	0	O	0 0 0	O	1	1	O		O	0	0 0	Q	1	O
A dd	0 4 -	0 7 -	$\begin{array}{cccc} 0 & 0 & 0 \\ 6 + 5 & 4 \end{array}$	- 5 <i>-</i>	0 3 -	0 4 -	0 -	-	0 3	0 4 -	0 1 0 - 3	- 2 -	0 1	- 0 -
Ď	0	0	0 0 0	0	4	4	0		0	0	0 5	5	4	0
AA	0 7 -	0 10 -	9 8 7	- 8-	6 -	7 -	5 -	-	6	0 7 -	3 - 6	- 5 -	0 4	- 3 -
)														

J O H.		D		A7	D		G	A7	D
6 #									
		zeal-ous high D - C#BA -		man G -	I was, A-F# -		so I gained A - D-G -	pre- fer- r F# - E :	nent. D -
	0	0 0 0 0	0	1	1 0	0		0 1	0
	0 4 -	0 000 7 - 6+54 -	0 5 -	3 -	0 0 4-2 -	- 3		$\begin{bmatrix} 1 \\ 2 \end{bmatrix} - \begin{bmatrix} 0 \\ 1 - 1 \end{bmatrix}$	0 0 -
	<u>0</u>	$\begin{bmatrix} 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{bmatrix}$	0	4 0	$\begin{smallmatrix}4&0\\0&0\end{smallmatrix}$	0	$\begin{bmatrix} 0 & 0 & 5 \\ 0 & 0 & 0 \end{bmatrix}$	$\begin{bmatrix} 5 & 4 \\ 0 & 0 \end{bmatrix}$	0
ц	<u> 7 -</u>	10 - 9 87 -	8 -	6 -	7 - 5 -	- 6	7 - 3 - 6 -	5 - 4	3 -

J O H.	1		D	A	A7	D		A7	ı			A		G	A 7
6 #	: •			•	•		•	•	•					0	
	To (Chorus)	And	teach this	my f	lock I aw I	nev- will	er main	missed 1-tain	, kin un-	gs	are by	God dy-	ap- ing	point day,	t-ed. sir,
	A	-	D -	B - C	C# - A-	D -	B -	C# -	A	-	D - C#	4 D E -	DC#	B	- A -
	0 0 4	-	0 0 7 -	0 4 0 (5 - (4 4 0 0 5+-4-	0 0 7 -	0 0 5 -	4 0 6+ -	4 0 4	-	0 0 0 0 7 - 6-	0 4 0 0 -7 8 -	4 4 0 0 7 6-	3 -5	4 0 - 4 -
	0 0 7	-	0 0 10 -	0 8 0 0 8 - 9	8 8 0 0 9 - 7-	0 0 10 -	0 0 8 -	8 0 9 -	8 0 7	_	0 0 0 0 10 - 9	0 8 0 0 1012-	8 8 0 0 109	0 6 8	4 0 - 7 -

J	0 4	1		D		_	_ 1				A 7	ı		D						G			A7	D
	6 #	•				É	•		•			•											0	
ľ		And that		dan wha			e th - ev		wh er	O	dar king	e re g sh	- all	sist rei	gn	or I'll	tou be	ıch	the the	Lord Vica	l's r	a- of	noint- Bray,	ed. sir!
		A	-	D	-	C#	ΒA	-	В	-	G -	A	-	F#		G	A	-	D -	G -	F	7#-	E	D -
		4 0 4		0 0 7	_	0 0 6+	0 0 0 0 5 4	_	0 0 5	_	1 0 3 -	1 0 4	_	0 0 2		0 0 3	0 0 4	_	0 0 0 -	0 1 3 -		0 1 2 -	1 0 1	0 0 0 -
		4 0 7	-	0 0 10	_	0 0 9	$\begin{smallmatrix}0&0\\0&0\\8&7\end{smallmatrix}$	-	0 0 8	-	4 0 6 -	4 0 7	_	0 0 5		0 0 6	0 0 7	_	0 0 3 -	5 0 6 -		5 0 5 -	4 0 4	0 0 3 -