

$\lambda =$	0.25 fm ⁻²	$C_0 =$	-30.9795 MeV	$a_{DD} =$	11.17	$a_{ff} =$	21.84 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	1.00 fm ⁻²	$C_0 =$	-117.5248 MeV	$a_{DD} =$	12.43	$a_{ff} =$	21.10 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	2.25 fm ⁻²	$C_0 =$	-259.7207 MeV	$a_{DD} =$	12.91	$a_{ff} =$	20.85 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	4.00 fm ⁻²	$C_0 =$	-457.5555 MeV	$a_{DD} =$	13.16	$a_{ff} =$	20.76 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	6.25 fm ⁻²	$C_0 =$	-711.0607 MeV	$a_{DD} =$	13.31	$a_{ff} =$	20.67 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	9.00 fm ⁻²	$C_0 =$	-1020.1831 MeV	$a_{DD} =$	13.42	$a_{ff} =$	20.65 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	12.25 fm ⁻²	$C_0 =$	-1385.0069 MeV	$a_{DD} =$	13.49	$a_{ff} =$	20.59 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	16.00 fm ⁻²	$C_0 =$	-1805.4404 MeV	$a_{DD} =$	13.55	$a_{ff} =$	20.57 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	20.25 fm ⁻²	$C_0 =$	-2281.5596 MeV	$a_{DD} =$	13.59	$a_{ff} =$	20.53 fm	$\alpha =$	0.014400 fm ⁻²
$\lambda =$	25.00 fm ⁻²	$C_0 =$	-2813.2897 MeV	$a_{DD} =$	13.63	$a_{ff} =$	20.52 fm	$\alpha =$	0.014400 fm ⁻²

