NE Dept. of Revenue Property Assessment Division -- 2017 CERTIFIED SCHOOL ADJUSTED VALUE REPORT, pursuant to Neb. Rev. Stat. 79-1016 2017 Adjusted value by "SCHOOL SYSTEM", for use in 2018-2019 state aid calculations

DO NOT USE THIS REPORT FOR LEVY SETTING PURPOSES

BY SCHOOL SYSTEM **OCTOBER 6, 2017**

		SCHOOL	SYSTEM:#	14-0008	HARTINGTON-NE	WCASTLE 8	Syste	em Class: 3	
Cnty # County Name 14 CEDAR	Base school na	ame N-NEWCASTLE 8		Class Basesch Unif/LC U/L 3 14-0008				2017	
2017	Personal Centrally Property Pers. Prop.		ssessed Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs,Farmsite & Non-AgLand	e, Agric. Land	Mineral	Totals UNADJUSTED
Unadjusted Value ====> Level of Value ====> Factor	46,626,851	49,301,547	2,211,339 95.72 0.00292520	149,430,580 96.00	28,846,095 94.00 0.02127660	26,890,370	593,388,555 72.00	0	896,695,337
Adjustment Amount ==> * TIF Base Value			6,469	0 302,550	613,553 9,110		0		ADJUSTED
14 Cnty's adjust. value==> in this base school	46,626,851	49,301,547	2,217,808	149,430,580	29,459,648	26,890,370	593,388,555	0	897,315,359
Cnty # County Name 26 DIXON	Base school na	ame N-NEWCASTLE 8							2017
2017	Personal Property	Centrally A Pers. Prop.	ssessed Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs,Farmsite & Non-AgLand	, Agric. Land	Mineral	Totals UNADJUSTED
Unadjusted Value ====> Level of Value ===> Factor Adjustment Amount ==> * TIF Base Value	8,193,600	129,370	227,300 95.72 0.00292520 665	24,674,505 95.00 0.01052632 259,732	1,728,915 94.00 0.02127660 36,785	5,160,015	251,151,630 70.00 0.02857143 7,175,761	0	291,265,335 ADJUSTED
26 Cnty's adjust. value==> in this base school	8,193,600	129,370	227,965	24,934,237	1,765,700	5,160,015	258,327,391	0	298,738,278
System UNadjusted total=> System Adjustment Amnts=>	54,820,451	49,430,917	2,438,639 7,134	174,105,085 259,732	30,575,010 650,338	32,050,385	844,540,185 7,175,761	0	1,187,960,672 8,092,965
System ADJUSTED total==>	54,820,451	49,430,917	2,445,773	174,364,817	31,225,348	32,050,385	851,715,946	0	1,196,053,637