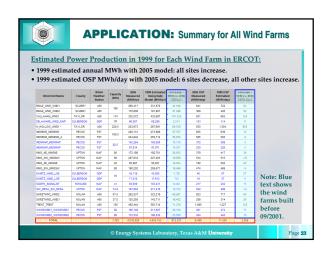
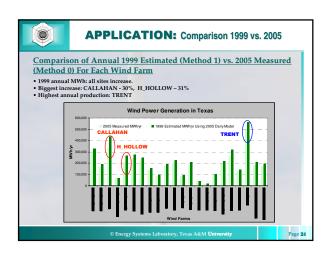
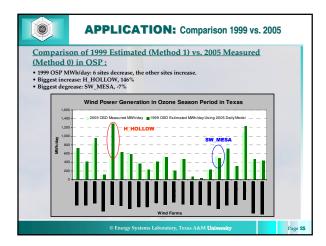
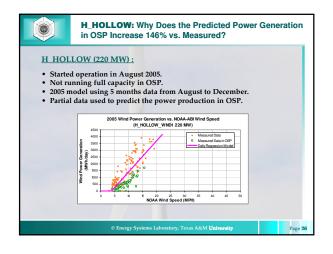


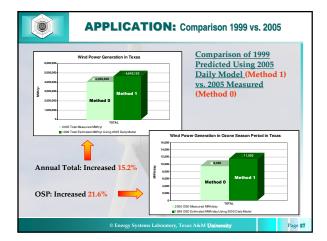
Predicted P	ower Production in 1999 for Sweetwater I Wind Farm:
Method 0:	Uses daily average for OSP
Method 0.	Does not correct for base-year weather conditions
Method 1:	
	Corrects for base-year weather conditions
Method 0:	2005 Measured: 125,259 MWh/yr
	2005 OSP Measured: 288 MWh/day
Method 1:	1999 Estimated with 2005 Model: 143,711 MWh/yr, a 15% increase
	1999 OSP Estimated with 2005 Model: 314 MWh/day, a 9% increase



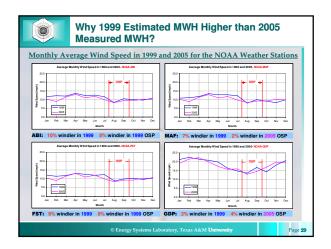


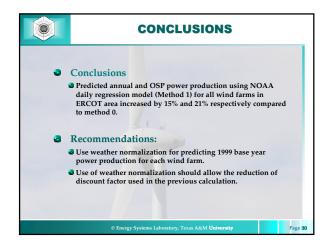


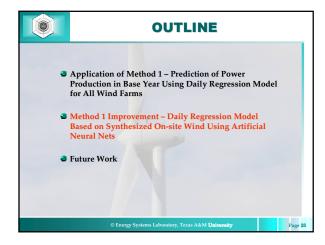


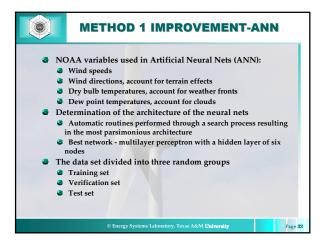


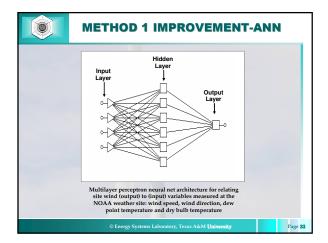
pariso	n of 199	9 and 2	005 Wir	nd Spee	d for th	e NOA	A Weat	her Stat
r weat	her static	ons used	in the n	nodeling				
				or all for		or statio	ne	
				ABI and		ci statio		
DSP , 20	05 wind	ier than	1999 for	MAF an	d GDP			
			1					
	Wind Spee	d ABI (mph)	Wind Spee	d MAF (mph)	Wind Spee	d FST (mph)	Wind Speed	d GDP (mph)
Month	1999	2005	1999	2005	1999	2005	1999	2005
Jan	11.8	10.3	10.9	9.7	12.0	10.2	21.2	19,1
Feb	12.2	8.9	11.2	8.9	11.4	9.2	22.4	21.5
Mar	12.2	11.5	11.8	11.1	11.8	11.1	21.5	22.3
Apr	12.1	11.5	13.5	12.1	13.1	12.5	21.5	19.9
May	12.4	13	13.5	10.8	12.6	11.7	19.9	17.3
Jun	12.4	11.9	12.0	12.1	12.0	12.4	16.3	15.7
Jul	11.7	9.9	12.8	10.4	12.0	10.6	14.8	16.0
Aug	8.4	83	8.0	9.2	88	8.5	13.5	12.9
Sep	10.4	93	10.1	97	9.9	9.2	16.8	14.5
Oct	10	9.3	9.1	9.3	10.4	9.7	14.2	16.8
Nov	9.7	10.3	83	94	9.5	10.3	18.2	19.8
Dec	10.7	10.0	10.0	95	10.6	86	20.6	19.5
Annual			.0.0				-4.0	
Average	11.3	10.3	10.9	10.2	11.2	10.3	18.3	18.0
OSP			9.5	9.7	10.0	9.3	13.9	14.5

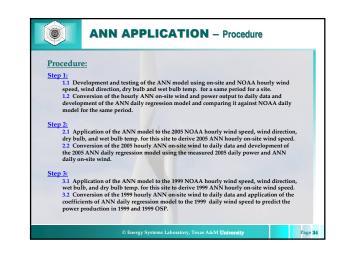


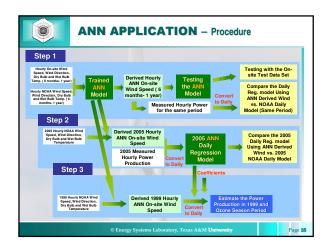


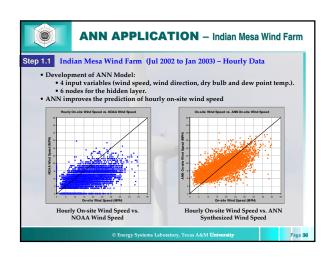












tep [.]	1.1 Comparison of N									0	OAA, On-site and ANN Wind Speed														ed				
NOAA Wind Speed (MPH)	MCC NACC	A DECEMBER OF A	NIN STATE	7100	In ALC	MARK NO.		and the second	20 O	2014	and the second	and the second	and Contraction of Contraction	and the second	2002	TURE DE LA CONTRACTORIA	STATE STATE	10720A	and the second	0.000	onias orazo-	VICE C	VIII VIIII	1110 1111		I	•NO lowe wind • AN	r than o IN prov	nd much on-site viding
On-site Wind Speed (MPH)	Citric Citric	Creek Control	Canto		1012		Anter Carlo	Canada Canada	Canal Canal	Units of the second	1364		1001		k	1002	CHOIL CHOICE	CHECK I	100	and a second	and a state	in the second second	Capital Capita	COMP.		1	predi wind • The	than N	n on-site IOAA. settings
ANN Wind Speed (MPH)	OWA DAVIN	71400 71400	20MIX	20402	0000	244.0	0000 	Concession of the local data	1000 and 1	STATE OF STATE	004.08	bowe.	10000	Contract Contract		1000		DAUE I	0.00	OVIC DO LO	1 THE OWNER		VID 01	1100 1200	A TO A COLL		corre plot i curve • The	lated to using p	o the wind ower in the
Power Output (MW)	WID WID	THE PARTY	X3400	X000	1400			1		01 HCC	A Danta		2040	101102	A Design of the local data	11/302			A DECEMBER OF	120000	2012	COLUMN T	VID CONTRACTOR	1700 M	ACTOR A	1	than indic curta	al class the win ating ilment tenanc	or

