

2006 Upp Republican NRD Allocation Report

Producer ID DA11
GARY HAM

QTR	SECTION	TPRG	Meter ID	Meter Readings		Meter Units	2006 Use (Ac. Ft.)	Certified Acres	2006 Use per Cert. Acre (Ac. In.)	Beginning Allocation (Ac. In.)	Total Use 2005 - 2006 (Ac. In.)	Remaining Allocation 2007 (Ac. In.)
				2005	2006							
NW	17	138					0.00	0.100	0.00	180.73	2.67	178.06
			77-8-4820	416.749	416.749	ACFT	0.000					
SE	20	138					0.00	0.100	0.00	259.56	0.00	259.56
			77-8-4822	59.328	59.328	ACFT	0.000					
NE	21	239					182.03	138.2	15.81	82.73	30.75	38.17
			85-8-1533*	12.768	194.801	ACFT	182.033					
SE	21	239					184.12	138.9	15.91	74.64	30.51	38.07
			77-8-4826	340.862	524.982	ACFT	184.120					
SE	22	239					192.55	133.8	17.28	22.92	32.85	36.70
			80-8-5027	391.177	583.729	ACFT	192.552					
NE	23	239					193.41	139.5	16.64	24.93	31.39	37.34
			78-8-3058	839.339	32.745	ACFT	193.406					
NW	23	239					148.32	135.9	13.10	77.87	26.50	40.88
			77-8-4825	840.19	988.506	ACFT	148.316					
SE	23	239					193.58	136.6	17.01	10.40	32.45	36.97
			79-8-5144	538.118	731.701	ACFT	193.583					
SW	23	239					181.03	135.3	16.06	28.53	30.58	37.92
			84-8-1072*	787.781	968.812	ACFT	181.031					
NW	25	239					118.17	137.6	10.31	98.13	23.17	43.67
			77-8-4827	156.51	274.677	ACFT	118.167					
NW	26	239					125.67	134.3	11.23	125.22	22.23	42.75
			00-8-2459N	830.236	955.906	ACFT	125.670					
NW	27	239					216.57	134.8	19.29	127.30	24.05	34.69
			80-8-5026	139.927	356.493	ACFT	216.566					
NE	29	239					0.00	0.100	0.00	27.65	12.91	14.74
			84-8-1282	850.3	0	ACFT	0.000					

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Producer ID DA12
FRANK LUTZ

QTR	SECTION	TPRG	Meter ID	Meter Readings		Meter Units	2006 Use (Ac. Ft.)	Certified Acres	2006 Use per Cert. Acre (Ac. In.)	Beginning Allocation (Ac. In.)	Total Use 2005 - 2006 (Ac. In.)	Remaining Allocation 2007 (Ac. In.)
				2005	2006							
NW	1	137					54.62	120	5.46	161.53	13.66	147.87
			00-6-1307N	493.892	548.512	ACFT	54.620					
SW	29	236					122.78	90.5	16.28	172.62	28.93	143.69
			LUTZ1	2071.89		EnergUse	122.778					
NW	31	236					0.00	0.7	0.00	289.66	0.00	289.66
			LUTZ2			EnergUse	0.000					
SW	31	236					0.00	3.3	0.00	25.29	0.00	25.29
			LUTZ3			EnergUse	0.000					