

2005 Upper Republican NRD Allocation Report

Producer ID DB53
BRUCE KRAMER

QTR	SECTION	TPRG	Meter ID	Meter Readings		Meter Units	2005 Use (Ac. Ft.)	Certified Acres	2005 Use per Cert. Acre (Ac. In.)	Beginning Allocation (Ac. In.)	Total Use 2005 (Ac. In.)	Remaining Allocation 2006-2007 (Ac. In.)
				2004	2005							
NW	8	239					179.62	124.00	17.38	32.43	17.38	15.05
			80-8-525	757.592	937.209	ACFT	179.617					
SE	8	239					141.25	128.60	13.18	40.34	13.18	27.16
			78-8-2528	547.022	688.273	ACFT	141.251					
SW	8	239					170.94	126.70	16.19	32.93	16.19	16.74
			83-8-5065*	459.666		ACFT	170.939					
SW	16	239					173.09	125.50	16.55	47.92	16.55	31.37
			84-8-5204	720.509	893.602	ACFT	173.093					
NW	17	239					136.13	128.00	12.76	39.22	12.76	26.46
			89-8-RC132N	948.411	84.541	ACFT	136.130					
SW	17	239					170.75	129.80	15.79	45.51	15.79	29.72
			78-8-3066	57.846	228.596	ACFT	170.750					
NE	1	340					158.21	127.10	14.94	58.78	14.94	43.84
			78-8-3652	23.219	181.431	ACFT	158.212					
NW	1	340					153.74	129.00	14.30	2.16	14.30	-12.14
			78-8-3653	891.535	45.279	ACFT	153.744					
NE	2	340					151.68	129.70	14.03	55.95	14.03	41.92
			78-8-2077	881.504	33.186	ACFT	151.682					
NE	4	340					148.14	129.20	13.76	38.36	13.76	24.60
			84-8-5017*	665.917	814.06	ACFT	148.143					
NW	11	340					102.14	121.30	10.10	71.81	10.10	61.71
			84-8-5027	791.716	893.857	ACFT	102.141					
SE	11	340					110.00	124.20	10.63	36.63	10.63	26.00
			84-8-5021	407.831	517.832	ACFT	110.001					
SW	11	340					132.40	121.60	13.07	21.89	13.07	8.82
			84-8-5024*	966.745	99.145	ACFT	132.400					
SE	14	340					148.42	129.00	13.81	24.62	13.81	10.81
			84-8-5022*	393.609	542.03	ACFT	148.421					
N2	15	437					318.56	305.40	12.52	100.30	12.52	87.78
			78-10-2020	385.475	704.035	ACFT	318.560					
NE	34	440					140.83	124.40	13.58	30.05	13.58	16.47
			84-8-5025*	511.717	652.55	ACFT	140.833					
NW	34	440					150.57	130.00	13.90	29.46	13.90	15.56
			84-8-5023*	446.06	596.633	ACFT	150.573					
SW	35	440					154.50	123.20	15.05	35.83	15.05	20.78
			84-8-5043*	981.002	135.504	ACFT	154.502					
SW	26	536					110.44	126.70	10.46	263.66	* 10.46	253.20 Est.
			81-10-485	188.592	271.4	ACFT	110.440					

Est. 600 hrs x 1000gpm = 10.46" / ac