Shaded EI values are < 8

bnl (revised 5-24-88)

T-129

BENTON COUNTY WIND - EI 2-2-88

SYM.	NAME	TEX.	ACRES	T FACT	WEG	I VALUE	WIND C VALUES .45	WIND EI MATRIX .50	.55	.60	.65	.70
BbA	BURBANK	LFS	3940	2	2	~~86~~ 134	19.4	21.5	23.7	25.8	27.9	30.1
BbC	BURBANK	LFS	12397	2	2	~~86~~	19.4	21.5	23.7	25.8	27.9	30.1
BbD	BURBANK	LFS	807	2	2	~~86~~	19.4	21.5	23.7	25.8	27.9	30.1
BdE	BURBANK	LFS	4931	2	2	~~86~~	19.4	21.5	23.7	25.8	27.9	30.1
BfE	BURBANK	LFS	7153	2	2	~~86~~	19.4	21.5	23.7	25.8	27.9	30.1
BfE	ROCK OUTCROP	UWB	7153				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BiA	BURBANK	LFS	1461	2	2	~~86~~ 134	19.4	21.5	23.7	25.8	27.9	30.1
BiD	BURBANK	LFS	556	2	2	~~86~~ 134	19.4	21.5	23.7	25.8	27.9	30.1
BkF	ROCK OUTCROP	UWB	1048			~~86~~	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BkF	BURBANK	LFS	1048	2	2	~~86~~ 134	19.4	21.5	23.7	25.8	27.9	30.1
BmA	BURKE	SIL	241	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BmAB	BURKE	SIL	7235	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BmB	BURKE	SIL	1206	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BmC	BURKE	SIL	784	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BmE3	BURKE	SIL	1063	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BmF	BURKE	SIL	324	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
BnB	BURKE	SIL	1172	1	4L	86	38.7	43	47.3	51.6	55.9	60.2
BnC	BURKE	SIL	246	1	4L	86	38.7	43	47.3	51.6	55.9	60.2
BoA2	BURKE	VFSL	187	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
BoB2	BURKE	VFSL	666	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
BoC2	BURKE	VFSL	335	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
BoD2	BURKE	VFSL	3399	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
BrC2	BURKE	VFSL	179	1	3	86	38.7	43	47.3	51.6	55.9	60.2
Du	DUNE LAND	S	3822	5	1	180	16.2	18	19.8	21.6	23.4	25.2
EfB	ELLISFORDE	SIL	7027	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
EfE3	ELLISFORDE	SIL	622	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
EnB	ENDICOTT	SIL	1343	2	5	56	12.6	14	15.4	16.8	18.2	19.6
EnD	ENDICOTT	SIL	1663	2	5	56	12.6	14	15.4	16.8	18.2	19.6
EoE	ENDICOTT VARIANT	SIL	6616	1	5	56	25.2	28	30.8	33.6	36.4	39.2
EsA	ESQUATZEL	FSL	609	5	3	86	7.7	8.6	9.46	10.3	11.2	12
EsB	ESQUATZEL	FSL	661	5	3	86	7.7	8.6	9.46	10.3	11.2	12
EuA	ESQUATZEL	SIL	1427	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
EuAB	ESQUATZEL	SIL	782	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
EuB	ESQUATZEL	SIL	397	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
FeA	FINLEY	FSL	1657	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
FeB	FINLEY	FSL	1648	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
FeC	FINLEY	FSL	6301	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
FeD	FINLEY	FSL	561	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
FfE	FINLEY	ST-FSL	3492	2	4	86	19.4	21.5	23.7	25.8	27.9	30.1
FgB	FINLEY	GR-FSL	305	2	4	86	19.4	21.5	23.7	25.8	27.9	30.1
FnA	FINLEY	FSL	698	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
FnB	FINLEY	FSL	516	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
HeA	HEZEL	LFS	1739	5	2	~~86~~ 134	7.7	8.6	9.46	10.3	11.2	12
HeD	HEZEL	LFS	4170	5	2	~~86~~ 134	7.7	8.6	9.46	10.3	11.2	12
HeE	HEZEL	LFS	44385	5	2	~~86~~ 134	7.7	8.6	9.46	10.3	11.2	12
KeA	KENNEWICK	SIL	1954	5	4L	86	7.7	8.6	9.46	10.3	11.2	12

KeB	KENNEWICK	SIL	1012	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
KeC	KENNEWICK	SIL	178	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
KeD	KENNEWICK	SIL	179	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
KeE3	KENNEWICK	SIL	331	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
KnE	KIONA	STV-SIL	13493	5	7	38	3.4	3.8	4.18	4.56	4.94	5.32
KnF	KIONA	STV-SIL	19882	5	7	38	3.4	3.8	4.18	4.56	4.94	5.32
KoC	KOEHLER	LFS	11317	2	2	~~86~~ 34	19.4	21.5	23.7	25.8	27.9	30.1
LcE	LICKSKILLET	STV-SIL	3993	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
LcF	LICKSKILLET	STV-SIL	4769	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
PaA	PASCO	FSL	3231	5	3	86	7.7	8.6	9.46	10.3	11.2	12
PcA	PASCO	SIL	0	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
PoA	PROSSER	SIL	405	2	5	56	12.6	14	15.4	16.8	18.2	19.6
PoB	PROSSER	SIL	1444	2	5	56	12.6	14	15.4	16.8	18.2	19.6
PoD	PROSSER	SIL	1136	2	5	56	12.6	14	15.4	16.8	18.2	19.6
PoE	PROSSER	SIL	1070	2	5	56	12.6	14	15.4	16.8	18.2	19.6
PrD2	PROSSER	VFSL	287	2	3	86	19.4	21.5	23.7	25.8	27.9	30.1
QuA	QUINCY	LS	3960	5	2	~~86~~ 34	7.7	8.6	9.46	10.3	11.2	12
QuB	QUINCY	LS	2707	5	2	~~86~~	7.7	8.6	9.46	10.3	11.2	12
QuE	QUINCY	LS	42568	5	2	~~86~~	7.7	8.6	9.46	10.3	11.2	12
QyE	QUINCY	LFS	3580	2	2	~~86~~	19.4	21.5	23.7	25.8	27.9	30.1
ReB	RITZVILLE	SIL	165465	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ReE	RITZVILLE	SIL	16841	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ReF	RITZVILLE	SIL	12824	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
RfD2	RITZVILLE	VFSL	9300	5	3	86	7.7	8.6	9.46	10.3	11.2	12
Rh	RIVERWASH	GR-COS	1709		8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
Ro	ROCK OUTCROP	UWB	1574				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
ScA	SCOOTENEY	SIL	1322	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
ScAB	SCOOTENEY	SIL	2348	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
ScB	SCOOTNEY	SIL	1941	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
ScC	SCOOTENEY	SIL	340	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SdA	SCOOTENEY	SIL	6663	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SdB	SCOOTENEY	SIL	4023	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SdD	SCOOTENEY	SIL	1420	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SeE	SCOOTNEY	ST-SIL	585	3	6	48	7.2	8	8.8	9.6	10.4	11.2
SgB	SCOOTENEY	GR-SIL	293	3	6	48	7.2	8	8.8	9.6	10.4	11.2
ShA	SHANO	SIL	232	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShAB	SHANO	SIL	43249	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShB	SHANO	SIL	691	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShC	SHANO	SIL	383	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShD	SHANO	SIL	218	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShE3	SHANO	SIL	3213	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
ShF	SHANO	SIL	3254	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
SmB	SHANO	SIL	1967	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SmC	SHANO	SIL	222	3	5	56	8.4	9.33	10.3	11.2	12.1	13.1
SnD2	SHANO	VFSL	10441	5	3	86	7.7	8.6	9.46	10.3	11.2	12
SnE2	SHANO	VFSL	991	5	3	86	7.7	8.6	9.46	10.3	11.2	12
SoC2	SHANO	VFSL	729	3	3	86	12.9	14.3	15.8	17.2	18.6	20.1
SrB	STARBUCK	SIL	4512	1	5	56	25.2	28	30.8	33.6	36.4	39.2
SrBC	STARBUCK	SIL	2723	1	5	56	25.2	28	30.8	33.6	36.4	39.2
SrC	STARBUCK	SIL	618	1	5	56	25.2	28	30.8	33.6	36.4	39.2
SsE	STARBUCK	ST-SIL	4106	1	6	48	21.6	24	26.4	28.8	31.2	33.6
SsE	ROCK OUTCROP	UWB	4106				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

StD	STARBUCK	ST-SIL	3118	1	6	48	21.6	24	26.4	28.8	31.2	33.6
UmB	UMAPINE	SIL	544	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
UpA	UMAPINE	SIL	182	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
UwB	UMAPINE	SIL	0	5	4L	86	7.7	8.6	9.46	10.3	11.2	12
WaB	WALLA WALLA	SIL	7240	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WaD	WALLA WALLA	SIL	4034	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WaE3	WALLA WALLA	SIL	1068	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WaF	WALLA WALLA	SIL	799	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WbA	WAMBA	SIL	2606	2	4L	86	19.4	21.5	23.7	25.8	27.9	30.1
WdA	WARDEN	SIL	7251	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdAB	WARDEN	SIL	90436	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdB	WARDEN	SIL	11364	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdC	WARDEN	SIL	4444	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdD	WARDEN	SIL	3638	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdE3	WARDEN	SIL	16819	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WdF	WARDEN	SIL	2881	5	5	56	5.0	5.6	6.16	6.72	7.28	7.84
WfA2	WARDEN	VFSL	2055	5	3	86	7.7	8.6	9.46	10.3	11.2	12
WfB2	WARDEN	VFSL	4464	5	3	86	7.7	8.6	9.46	10.3	11.2	12
WfC2	WARDEN	VFSL	28380	5	3	86	7.7	8.6	9.46	10.3	11.2	12
WfD2	WARDEN	VFSL	831	5	3	86	7.7	8.6	9.46	10.3	11.2	12
WfE2	WARDEN	VFSL	1999	5	3	86	7.7	8.6	9.46	10.3	11.2	12
WsB	WILLIS	SIL	9997	2	5	56	12.6	14	15.4	16.8	18.2	19.6
WsE3	WILLIS	SIL	3517	2	5	56	12.6	14	15.4	16.8	18.2	19.6
WsF	WILLIS	SIL	808	2	5	56	12.6	14	15.4	16.8	18.2	19.6
WtD	WILLIS	SIL	17044	1	5	56	25.2	28	30.8	33.6	36.4	39.2