APPENDIX "F"

Diesel Hammer Listing

GRLWEAP ID	Hammer Mfgr	Hammer Name E	Max. Energy kN-m	Ram Weight kN	Eq. Max. Stroke m	Hammer Type T
81	LINKBELT	LB 180	10.98	7.70	1.43	CED
120	ICE	180	11.03	7.70	1.43	CED
1	DELMAG	D 5	11.16	4.89	2.28	OED
36	DELMAG	D 6-32	14.24	5.88	2.42	OED
82	LINKBELT	LB 312	20.37	17.18	1.19	CED
147	MKT	DE 20	21.70	8.90	2.44	OED
2	DELMAG	D 8-22	23.87	7.83	3.05	OED
402	BERMINGH	B200	24.41	8.90	2.74	OED
83	LINKBELT	LB 440	24.69	17.80	1.39	CED
122	ICE	440	25.17	17.80	1.41	CED
141	MKT 20	DE333020	27.13	8.90	3.05	OED
151	MKT	DA 35B	28.48	12.46	2.29	CED
148	MKT	DE 30	30.38	12.46	2.44	OED
41	FEC	FEC 1200	30.51	12.24	2.49	OED
127	ICE	30-S	30.52	13.35	2.29	OED
401	BERMINGH	B23	31.18	12.46	2.50	CED
414	BERMINGH	B23 5	31.18	12.46	2.50	CED
121	ICE	422	31.36	17.80	1.76	CED
3	DELMAG	D 12	32.00	12.24	2.62	OED
149	MKT	DA35B SA	32.28	12.46	2.59	OED
150	MKT	DE 30B	32.28	12.46	2.59	OED
61	MITSUB.	M 14	34.24	13.22	2.59	OED
350	HERA	1250	34.38	12.50	2.75	OED
101	KOBE	K 13	34.49	12.77	2.70	OED
84	LINKBELT	LB 520	35.69	22.56	1.58	CED
42	FEC	FEC 1500	36.75	14.68	2.50	OED
201	VULCANI	VUL V12	36.77	12.26	3.00	OED
142	MKT 30	DE333020	37.98	12.46	3.05	OED
62	MITSUB.	MH 15	38.16	14.73	2.59	OED
4	DELMAG	D 15	38.40	14.68	2.62	OED
403	BERMINGH	B225	39.67	13.35	2.97	OED
123	ICE	520	41.19	22.56	1.83	CED
351	HERA	1500	41.25	15.00	2.75	OED
152	MKT	DA 45	41.67	17.80	2.34	CED
37	DELMAG	D 12-32	42.50	12.55	3.39	OED
153	MKT	DE 40	43.40	17.80	2.44	OED
143	MKT 33	DE333020	44.76	14.68	3.05	OED
415	BERMINGH	B250 5	48.02	13.35	3.60	OED
161	MKT	DA 55B	51.81	22.25	2.33	CED
202	VULCAN	VUL V18	52.97	17.66	3.00	OED
5	DELMAG	D 16-32	53.23	15.66	3.40	OED