

8-4-03 ELKHORN CONTROL

CAN Gross wt. wet

Control upper sale area south end

HAMMER	Gw	Gd	CAN	Nd		db
1	186.5	166.1	36.5	129.6	271.2	.77
20	96.4	80.5	37.7	42.6		
26	#1 153.6	136.9	37.9	99.0		
ELEY	52.0	48.2	37.9	10.3		
6						.34
43	189.8	163.9	39.4	124.5	312.1	.90
49	170.4	152.2	40.5	111.7		
5	#2 128.7	113.7	37.8	75.9		
ELEY	75.9	71.1	39.5	31.6		
45						1.05
23	160.8	146.2	37.1	109.1	317.5	.92
40	143.7	126.9	39.6	87.3		
18	#3 175.8	158.8	37.7	121.1		
ELEY	61.0	55.5	38.0	17.5		
13						.58
41	188.2	173.6	40.2	133.4	403.2	1.17
11	158.9	146.3	38.1	108.2		
34	#4 229.4	199.6	38.0	161.6		
ELEY	67.0	62.9	37.8	25.0		
36						.83
28	169.7	151.9	38.0	113.9	359.2	(1.04)
48	#5 143.7	126.9	40.1	118.4		
46	173.6	158.5	38.1	48.4		
ELEY	100.6	86.5	38.1	48.4		
35						1.61
ELEY #6						
37	84.5	77.6	40.2	37.4		1.25
ELEY #7						
17	171.9	65.4	37.7	27.7		.92

Hammer : 6.7 inch depth  
 Eley : 2.75 inch depth

B-4-83 EIKHORNTIMBER SALE db + moisture %  
 These samples included Oa + Oe materials (accounts for low db)

CAN Gross wt. wet Gross wt. dry CAN WT, NET dry WT.

Vol. Eley =  
 Vol. Hammer =

Logged + piled south end

HAMMER:	GW	Gd	CAN	Na		db
15	59.8	46.0	38.1	7.9	223.1	.65
53	101.7	79.4	38.1	41.3		
55	162.4	142.8	38.7	104.1		
50	138.5	94.3	38.1	56.2		
59	65.5	51.6	38.0	13.6		
ELEY:						
9	84.0	65.4	37.4	28.0		.93
Hammer:						
<del>8</del> (56)	<del>83.1</del>				294.6	1.37
54	171.6	133.6	38.3	95.3		
58	184.2	160.8	38.5	122.3		
57	142.0	115.3	38.3	77.0		
ELEY:						
2	83.1	71.3	37.6	33.7		1.12
HAMMER:						
44	72.6	55.1	39.8	15.3	248	.59
25	135.9	76.9	38.1	38.8		
51	172.3	127.0	38.3	88.7		
52	120.3	99.5	38.6	60.9		
ELEY:						
19	59.9	47.3	37.7	9.6		.32
HAMMER:						
29	84.6	52.3	37.8	14.5	248	.72
3	187.4	136.2	37.3	98.9		
4	205.3	172.3	37.7	134.6		
ELEY:						
22	75.9	54.4	37.7	16.7		.56
HAMMER:						
60	167.7	114.6	38.2	76.4	374.6	1.09
10	187.3	153.5	37.7	117.8		
32	255.9	219.5	38.1	180.4		
ELEY:						
61	72.3	55.8	38.6	17.2		.57

(56 198.9 Gw)  
 (56 178.6 Gd)