rec'd from LTRR 3/28/07
(BMAP site)

D:7:534

PROVENIENCE	SPEC No.	SPECIES	FORM	RADIUS mm	TOOL MARKS: LARGE BE	TOOL MARKS: SMALL BE	TOOL MARKS: LIMB TRIM	TOOL MARKS: DEBARK	TERMINAL RING	EXTERIOR: B	EXTERIOR: G	EXTERIOR: W	EXTERIOR: ?	DATE: INSIDE	DATE: OUTSIDE
AMB PEN															
Str 1 Hutch wall #1	3813	Pnn	wood ks		BR	BR	X				X	X		D 1356 NP	- 16[illegible]
HNOBRLAK?															-
Str 2 "	3814	Pnn	wood ks		BR	BR					X	X		D 1249 P	- [illegible]
AMB PEN															-
Str 3 "	3815	Pnn	wood ks		BR	BR					X	X		D 1255 P	- [illegible]
AMB PEN															-
Str 4 "	3809	Pnn	wood flag		BR	BR					X	X		D 1446 TP	- [illegible]
Str 4	3816	Pnn	wood ks		BR	BR					X	X		D 1635 P	- 179[illegible]
[illegible] CAIRN															-
Feat 1	3811	Pnn	wood ks		BR	BR	X					X		D 154[illegible]	- [illegible]
Feat 1	3812	[illegible]	wood ks		BR	BR	X		[illegible]		X	X		D [illegible]	- 17[illegible]
[illegible] PILE															-
Feat 2	3808	Pnn	wood ks		MA	BR					X	X		D 16[illegible]	- [illegible]
Feat 2	3807	Pnn	wood ks		BR	BR					X	X		D —	- —

ructure D:7:534

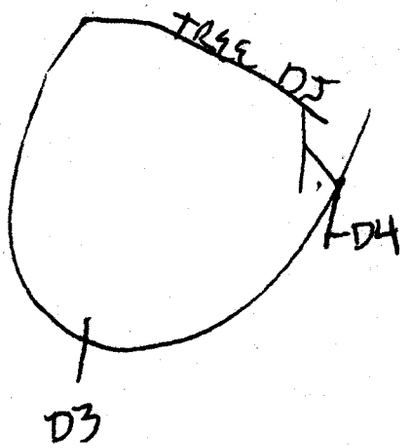
AM No.	D1	2	D3	D4	D5	D6	D7	D8	D9					
TALOG No.	F2	F2	S4	S4	F1	F1	S1	S2	S3					
ICTION	PBA-3807	3808	3809	3810	3811	3812	3813	3814	3815					
ost														
rt Wall El.,														
rt Wall El.,														
ric Wall El.,														
ric Wall El.,			X	X			X	X	X					
terlocked														
ll Elem.					X									
t Roof Elem.					X	X								
bbed Roof El.														
king Elem.														
ing Mater.														
Entry El.														
Entry El.														
fact														
ood	X	X												
se														
Tree														
d Tree														
terminate														
BUTES														
					NO	NO			NO					
ories	X	X	X	X	NO	NO	X	X	YES					
y Holes	X	X	X	X	NO	NO	X	X	YES					
dition					NO	NO			NO					
hored	X	X	X	X	YES	YES	X	X	YES					
-Blackened					NO	NO			NO					
ed														
d														
Sampled														
rt Scars														
h														
Cut														
d														

D:7:534 (Cont.)

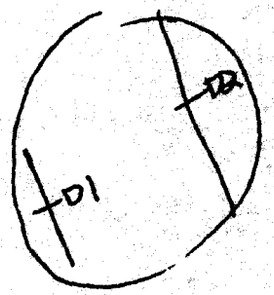
No.	D1		D2		D3		D4		D5		D6		D7		D8		D9	
ALOG NO.	F2		F2		S4		S4		F1		F1		S1		S2		S3	
E (Cont.)																		
pair																		
determinate																		
ther																		
FICATION																		
ub Trim									X		X		X					
bark																		
ping Type																		
ping Tool									BRK		BRK		BRK					
determinate																		
her																		
n ENDS																		
/Min Dia	8	5	13	10	11	6	5	2	10	7	10	7	20	5	15	10	20	12
ntation																		
ort																		
in Ground																		
odified																		
ned—																		
ten	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
al Ax			X															
e Ax																		
ed																		
terminate																		
r																		
ES																		
on	X		X		X		X		X		X		X		X		X	
per																		
erosa																		
lar-fir																		
us																		
terminate																		

NN028763

S4



F2



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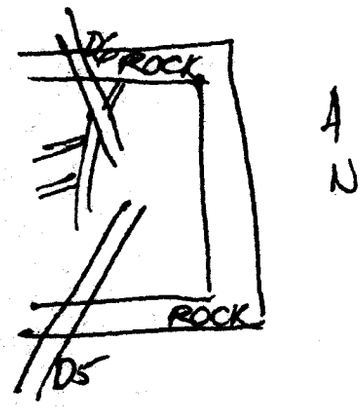
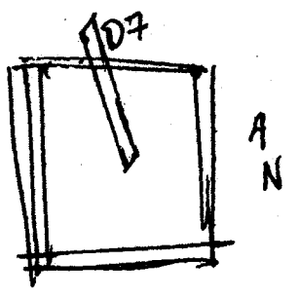
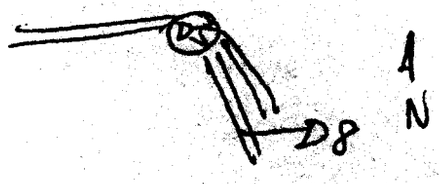
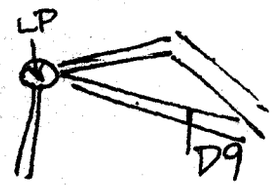


S1



S2



S3