Date of visit 06/14/2022									. How doll boul _ g	#1	#2	
Block-Plot # LS-NB - (04) Site name Have - NB		Ref tree Tag # 3987 3990 Ref tree distance 5.0 8-7										
					Longitude							
Cruiser(s)			Distance to plot centerAzimuth to plot center						Ref tree azimuth	2120	2040	
Slope									cia of riturns Ai			
Aspect				Plot radius 11.28m, or:						Plot redius 11		
Notes:					MOLI	NE GEHAL	Spp cod	es: RW D	F GF HM	TO MD &		
Clockwi	se fron	n North	a got	occular			Defect: Conk, Scar, Cavity,			Fork, Break, Deadtop, &		
				Crown	Crown	Same	Defect code by location			DBHs of		
Tag#	Spp	DBH (cm)	Height (m)	base H (m)	ratio (5%)	Clump Tag #	Top 1/3		Bottom 1/3	<10cm clump	Notes	
3979	RW	40.7		15				-		1 6.9	1 4421	601 J 100
80	RW	53.9	12.69	9.3						1.5	1 3 67	146.160
81	RW	31.7		5.8	- 1	87				1 27	5 41	C7.15V
67	RW	106.1		30,9		91		:		PERMET	Q.a1	40 110
43	RW	81.4		13.2							1001 3.77	10 30
84	RW	23.7		3.2		94				6,9,9	1 1 1 1 1 1	-19 A.C.
94	RW	13.4	10	4.3		84				6,9,9	et en ver	11114
86	RW	25.3		7.0		87	Aug with		Scar			L. G. 20 1 3 7 ()
97	RW	84.5		76.7		86	, particular	(Bead)	1,20	1. 3. (1.1.)	1.72/170	1.1201 1.70
88	RW	35.5		5,4						9	OSK MADE	6.73 11
89	RW	128.3		13.7	4						274 F 31-6	Lust 1 (II)
90	RW	11.6		3,0	10.00					7,7	- APP T 12.87	1 A7 1 % [
91	RW	28.4		5.7	8						5-11 T-6-4	ngtil ef
92	70	11.1		213						6	1.5(0)	Apply Society
93	DE	23.3		40.6								
										1 2 - 47)	14.44	1 447 1 61
												UTAN
				planter and the second								4.3
						. ,						
									·			
144				Ÿ								
			F									
1000							·					
							ž L					
							1					

,

.