

New VDYP UI

G	H	I	J	K	L	M	N	O	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
PROJECT	PRJ_TOTAL	SPECIES_1	SPECIES_1	SPECIES_2	SPECIES_2	SPECIES_3	SPECIES_3	SPEC	PRJ_PCNT_STOCK	PRJ_SITE_INDEX	PRJ_DOM_HT	PRJ_LOREY_HT	PRJ_DIAMETER	PRJ_TPH	PRJ_BA	PRJ_VOL_WS	PRJ_VOL_CU	PRJ_VOL_D	PRJ_VOL_DW	PRJ_VOL_DWB	PRJ_MODE	
1	1926	0 PLI		70 SX		20 BL		10	61	12.39		0			0	0	0	0	0	0	Back	
1	1951	25 PLI		70 SX		20 BL		10	61	12.39	5.1527	0			0	0	0	0	0	0	Back	
1	1976	50 PLI		70 SX		20 BL		10	61	12.39	10.96361	0			0	0	0	0	0	0	Back	
1	2001	75 PLI		70 SX		20 BL		10	61	12.39	14.82975	0			0	0	0	0	0	0	Back	
1	2026	100 PLI		70 SX		20 BL		10	61	12.39	17.34868	15.1518	60.9	586.63	17.661	118.9353	104.915	102.1145	101.3264	99.2281	Fwrld	
1	2051	125 PLI		70 SX		20 BL		10	61	12.39	19.05346	16.8624	61.7	511.93	18.95	140.63281	127.9597	123.1232	121.75681	119.1976	Fwrld	
1	2076	150 PLI		70 SX		20 BL		10	61	12.39	20.25747	18.0092	62.2	470.86	19.563	155.2634	143.0446	136.1472	134.19409	131.3333	Fwrld	
1	2101	175 PLI		70 SX		20 BL		10	61	12.39	21.14058	18.5351	62.5	456.87	19.732	161.78281	149.6423	141.0087	138.55411	135.56131	Fwrld	
1	2126	200 PLI		70 SX		20 BL		10	61	12.39	21.80932	18.7789	62.7	444.56	19.801	164.32339	152.35019	142.12421	139.18219	136.1351	Fwrld	
1	2151	225 PLI		70 SX		20 BL		10	61	12.39	22.32943	18.8091	62.8	435.86	19.812	164.1033	152.308	140.677	137.2722	134.226	Fwrld	
1	2176	250 PLI		70 SX		20 BL		10	61	12.39	22.74314	18.8374	62.9	427.65	19.814	163.83859	152.20761	139.1837	135.2917	132.2475	Fwrld	

With Biomass

Table Number: 1				District:		Map Name: 092P037		Polygon: 72999905		Layer: 1 - Primary		(Rcrd ID: 17585871)									
Year	Age			Stand	Composition		% Stk	SI	D Hgt	L Hgt	Dia	TPH	BA	Vws	Vcu	Vd	Vdw	Vdwb	Mode		
1926	0	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	0.00								Back		
1951	25	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	5.15								Back		
1976	50	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	10.96	9.22	15.5	270.34	5.1158	22.6	16.7	16.5	16.1	Back	
2001	75	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	14.83	13.12	18.2	678.50	17.5846	105.4	88.7	87.0	86.5	84.7	Back
2026	100	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	17.35	15.39	20.5	698.14	23.0316	158.6	140.8	136.8	135.6	132.8	Frwd
2051	125	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	19.05	16.78	22.4	632.37	24.9945	185.9	169.2	162.6	160.7	157.3	Frwd
2076	150	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	20.26	17.71	23.5	596.14	25.9479	203.9	187.4	178.3	175.7	172.0	Frwd
2101	175	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	21.14	18.10	23.9	583.30	26.1586	211.1	194.6	183.6	180.4	176.5	Frwd
2126	200	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	21.81	18.27	24.2	571.41	26.2640	213.7	197.4	184.6	180.8	176.9	Frwd
2151	225	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	22.33	18.29	24.4	562.79	26.3422	213.7	197.6	183.2	178.9	175.0	Frwd
2176	250	PLI	70.0 SX	20.0 BL	10.0	0.0	0.0	0.0	61.0	12.39	22.74	18.31	24.6	554.61	26.4019	213.7	197.7	181.7	176.9	172.9	Frwd

Without Biomass

xxxxxxxv Table Number: 1				District:		Map Name: 092P037		Polygon: 72999905		Layer: 1 - Primary		(Rcrd ID: 17585871)											
Year	Age	Stand Composition				% Stk	SI	D Hgt	L Hgt	Dia	TPH	BA	Vws	Vcu	Vd	Vdw	Vdwb	Mode					
1926	0	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	0.00						Back				
1951	25	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	5.15						Back				
1976	50	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	10.96	9.22	15.2	338.62	6.1576	27.2	19.5	19.3	19.2	18.8	Back
2001	75	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	14.83	13.12	17.8	778.00	19.2853	113.9	94.6	92.7	92.2	90.3	Back
2026	100	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	17.35	15.39	19.9	785.33	24.5435	166.2	146.2	141.9	140.7	137.7	Frwd
2051	125	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	19.05	16.78	21.7	712.83	26.3999	192.9	174.1	167.3	165.3	161.8	Frwd
2076	150	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	20.26	17.71	22.7	673.84	27.3069	210.6	192.1	182.9	180.2	176.4	Frwd
2101	175	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	21.14	18.10	23.0	662.45	27.5447	218.0	199.5	188.2	185.0	181.0	Frwd
2126	200	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	21.81	18.27	23.3	650.62	27.6519	220.6	202.2	189.2	185.4	181.3	Frwd
2151	225	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	22.33	18.29	23.5	639.85	27.6912	220.3	202.3	187.6	183.2	179.2	Frwd
2176	250	PLI	70.0	SX	20.0	BL	10.0	0.0	0.0	0.0	61.0	12.39	22.74	18.31	23.7	629.66	27.7146	220.0	202.2	185.9	181.0	177.0	Frwd
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VDYP7 Console Run Completed: 2025-Apr-21 11:19:02																							