

DS Timis, Ocolul Silvic Lugoj															
Ocolul Silvic Lugoj Nr.Lot=TM-26-LU-192, Sort=LEMN PT PLACI, Sp=GORUN (S), Diam = 25.75 cm, D.mediu = 32 cm, V.brut = 39.39 mc, V.net = 39.39 mc, Nr.piese = 81, data lot =7/29/26, lemn=CERTIFICAT, Nat.Prod.=Principale, APV: 697, (Coloana Plăcuță reprezintă plăcuța bătută pe piesă)															
Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent	Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent
12020	GO.S	2610	30	6	0.42	0.42	LP	11992	GO.S	2611	29	5.1	0.34	0.34	LP
12014	GO.S	2613	31	5.6	0.42	0.42	LP	12015	GO.S	2615	37	7.5	0.81	0.81	LP
12013	GO.S	2616	30	5.9	0.42	0.42	LP	12011	GO.S	2617	27	5.9	0.34	0.34	LP
12037	GO.S	2618	44	7.6	1.16	1.16	LP	12005	GO.S	2619	32	7.5	0.6	0.6	LP
12048	GO.S	2624	31	5.5	0.41	0.41	LP	12060	GO.S	2625	33	7.4	0.63	0.63	LP
12078	GO.S	2629	27	6	0.34	0.34	LP	11987	GO.S	2630	25	6	0.29	0.29	LP
12006	GO.S	2631	35	7.6	0.73	0.73	LP	12021	GO.S	2632	25	7.1	0.35	0.35	LP
12065	GO.S	2634	40	1.6	0.2	0.2	LP	11984	GO.S	2635	28	5.5	0.34	0.34	LP
11978	GO.S	2636	30	6	0.42	0.42	LP	12016	GO.S	2637	32	7.5	0.6	0.6	LP
12008	GO.S	2638	28	7.5	0.46	0.46	LP	12056	GO.S	2641	31	5.8	0.44	0.44	LP
12030	GO.S	2642	32	5.9	0.47	0.47	LP	12080	GO.S	2643	28	7	0.43	0.43	LP
12059	GO.S	2644	27	6.5	0.37	0.37	LP	12121	GO.S	2645	27	6.6	0.38	0.38	LP
11993	GO.S	2646	33	6	0.51	0.51	LP	11977	GO.S	2648	34	7.5	0.68	0.68	LP
12089	GO.S	2650	26	7.7	0.41	0.41	LP	12083	GO.S	2651	30	7.6	0.54	0.54	LP
11995	GO.S	2652	30	6	0.42	0.42	LP	12072	GO.S	2653	38	7.6	0.86	0.86	LP
11991	GO.S	2656	29	5.8	0.38	0.38	LP	12058	GO.S	2657	33	7.5	0.64	0.64	LP
11997	GO.S	2658	29	7.7	0.51	0.51	LP	12073	GO.S	2664	34	7.5	0.68	0.68	LP
12079	GO.S	2673	37	7.6	0.82	0.82	LP	12052	GO.S	2678	26	6	0.32	0.32	LP
12024	GO.S	2681	27	7.5	0.43	0.43	LP	12063	GO.S	2682	26	6	0.32	0.32	LP
12023	GO.S	2683	30	7.6	0.54	0.54	LP	12039	GO.S	2695	34	5.5	0.5	0.5	LP
12038	GO.S	2700	32	7.2	0.58	0.58	LP	11999	GO.S	2712	36	5.9	0.6	0.6	LP
12085	GO.S	2713	42	7.6	1.05	1.05	LP	12093	GO.S	2714	38	7.7	0.87	0.87	LP
12092	GO.S	2715	30	7.8	0.55	0.55	LP	12009	GO.S	2716	32	5.9	0.47	0.47	LP
12055	GO.S	2719	34	4	0.36	0.36	LP	12062	GO.S	2723	40	5.5	0.69	0.69	LP
11985	GO.S	2724	31	7	0.53	0.53	LP	12050	GO.S	2725	39	5.6	0.67	0.67	LP
11989	GO.S	2728	30	3.2	0.23	0.23	LP	11986	GO.S	2730	28	3.3	0.2	0.2	LP
11976	GO.S	2735	32	7	0.56	0.56	LP	11966	GO.S	2736	28	6.3	0.39	0.39	LP
11968	GO.S	2738	28	8	0.49	0.49	LP	12119	GO.S	2742	32	7.6	0.61	0.61	LP
11952	GO.S	2743	27	7.5	0.43	0.43	LP	12118	GO.S	2746	32	5.4	0.43	0.43	LP
12090	GO.S	2748	32	3.1	0.25	0.25	LP	11954	GO.S	2750	28	4	0.25	0.25	LP
11959	GO.S	2752	32	5.4	0.43	0.43	LP	11982	GO.S	2753	28	4	0.25	0.25	LP
11955	GO.S	2754	27	3.5	0.2	0.2	LP	11956	GO.S	2755	29	6	0.4	0.4	LP
12116	GO.S	2756	26	6	0.32	0.32	LP	12107	GO.S	2761	31	5.8	0.44	0.44	LP
12117	GO.S	2762	28	7.5	0.46	0.46	LP	12110	GO.S	2768	35	2.4	0.23	0.23	LP
11967	GO.S	2770	39	7.4	0.88	0.88	LP	11970	GO.S	2771	34	7.6	0.69	0.69	LP
11947	GO.S	2772	38	5.6	0.63	0.63	LP	12101	GO.S	2773	34	7.8	0.71	0.71	LP
11948	GO.S	2774	30	5.6	0.4	0.4	LP	12114	GO.S	2775	31	5.6	0.42	0.42	LP
12102	GO.S	2777	26	7.5	0.4	0.4	LP	11965	GO.S	2779	26	6.7	0.36	0.36	LP
11972	GO.S	4937	40	3	0.38	0.38	LP	12028	GO.S	4940	28	6.1	0.38	0.38	LP
12036	GO.S	4941	33	2.1	0.18	0.18	LP	12044	GO.S	4942	40	1.7	0.21	0.21	LP
12082	GO.S	4945	75	2	0.88	0.88	LP								
Volum brut=39.39 mc								Volum net=39.39 mc							