Schedule 2022

Work Days = | Weekends= | Holiday=

Month	May																														
Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Sitkum Lane MP 2.15 Pile Wall																															
Catching Slough MP4.7 Pile Wall																															
S Coos River Lane Hydrostripping																															
Old Broadbent Rd Culverts																															
W Fk Millicoma Rd-Chemeketa Slide																															
(Tree Removal)																															
Lee Valley Rd MP 3.5 Ditch/Slope																															
Summerlin Road Tree Removal																															
S Coos River Rd/Stover Tree Removal																															
Storm Cleanup																															
Brummit Creek Road																															
Lee Valley Road																															
Kentuck, Larsen, Haynes																															
Brushcutting																															
Willanch Lane																															
Russel Road																															
Brummit Creek Road																															
Weaver Road																															
Miller Road																															
Shinglehouse Slough Road																															
Libby Lane																															
Grading- Weather permitting																															
Upper Fourmile Lane																															
South Fourmile Road																															
Sevenmile Lane																															
Hall Creek Road																															
Catching Creek Lane																															
Rock Creek Lane																															
Big Creek Road																															
Dement Creek Road																															
Yellow Creek Lane																															
Haynes Way Lane																															
Larsen Lane																															
Bridge Maintenance																															
Bridge Area bridges																															
Sitkum Lane bridges																															
Bandon Area bridges																															