8503 Hilltop Drive, Ooltewah, TN

423.238.4171

Please Welcome Crystal Renner!

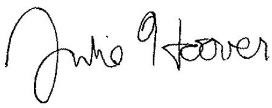
![A cartoon of a mickey mouse

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4TFaRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDE3OjEwOjEwIDE0OjMzOjA0AAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM2NAAAkpIAAgAAAAM2NAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAxNzoxMDoxMCAxNDoyOTo1NgAyMDE3OjEwOjEwIDE0OjI5OjU2AAAAAAYBAwADAAAAAQAGAAABGgAFAAAAAQAAEZQBGwAFAAAAAQAAEZwBKAADAAAAAQACAAACAQAEAAAAAQAAEaQCAgAEAAAAAQAAH64AAAAAAAAAYAAAAAEAAABgAAAAAf/Y/9sAQwAIBgYHBgUIBwcHCQkICgwUDQwLCwwZEhMPFB0aHx4dGhwcICQuJyAiLCMcHCg3KSwwMTQ0NB8nOT04MjwuMzQy/9sAQwEJCQkMCwwYDQ0YMiEcITIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIy/8AAEQgAugC5AwEhAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A9+/Cj8KAD8KPwoAPwo/CgA/CigArkfiF45tfAnh1r+VFmu5T5dpbk48x+5P+yByfy70AfI/iHxNq/inUnv8AV7yS4nbpk/Kg/uqOgHsKyM0AAbH416R4H+MeveFJIra7kfU9LGAYJn+eMf7DHkfQ8fSgD6h0DX9O8S6NBqul3AntZhwehU91YdiPStSgBKXv0oAPwo/CgA/Cj8KAD8KT8KAFooAKKACigAooAaTxXyb8b/EE2s/ES6tGcm301RbRJ2Bxlj9ST+goA81ooAKKAPQvhP4+k8F+JVjuZG/si9YR3Sk8Iegk/DPPt+FfXSOrorI2VYZBHcUAOo70AFFABRQAUUAFHagAooAKKACjtQAhHTFfEfjp5n8fa+1wMSm/m3D0+c0Ac9RQAUUALmvrP4I+J28QeAIbe4kL3WmubaQk8sgGUP8A3zx/wGgD0qjvQAUUAFFABSUAHNGaAOe1fx14W0GRo9T16xglU4aLzQzj6quT+lZtt8WvAl1MIo/ElqGPTzEeMfmygUAdZaXtrf263Fncw3EDfdkhcOp/EVPnmgBaO1ACHOOK+QfjLpEmk/E3VCVIjvGF1GT3Djn/AMeDUAcBRQAUUAFe1fs46g8XinVdP3HZPaCUDPG5GA/kxoA+lKO9ABRQAUUAFJQBFc3MNpayXM8ixQxKXkkc4CqOpNfMPxE+NGqeIbmfTtClksNJBK+Yh2y3A9Sf4QfQfjQB5OSSeSSTSZxQBv8AhbxjrXg/UVvNIu2j5HmQk5jlHoy9/r1r6s+Hvj+w8e6KbqBfIvoMLdWpbJjJ6EHup5wfqKAOxpe1ACV5T8cPA7+JfDS6vZRltQ0tWYoq5MsJ5YfUdR+PrQB8s49xSUAFFABXtH7OVg0vi7VL7B2QWfl5xxl2HH5KaAPpajvQAlLQAUUAFJQB4d+0J4uez0608MWspV7tftF1tPWMHCr+LAn/AIDXzpn1oASigArp/Aniy58HeK7PVYmPkBglzGDxJET8wx6jqPcCgD7RtriK6toriBw8UqB0YdGUjINS54oAOM/0qpd6lYWOTeXttb8ZPnSqnH4mgD5d+LXhrw5a6lJrXhnW9Knt7h/39jBdIzxyNnLKoP3T6dvp08wIIODQAlGKALFnZXN/dw2lpBJPcTOEjjjXLMx6AD1r7A+GPgn/AIQjwlFZTbGv52867dOm89FB9FHH1zQB2tJnBoAwrjxr4XtZzBP4i0uORThla7QbT6Hnitm3uIrqFZoJUlicZV42DKw9QR1oAlooAWkoA+N/ixqrat8Tdcl3lkhnNsg7ARgJgfiCfxriqACigApR1oA+v/g5qsmqfC/SXkPz26tbHJ6hGIH6YrS8YfEDRfB0apdytPqEo/cWFsN00npwPugnufwzRsgPEfFPjj4qa5FK8OkappOntyEtbWRW2+743H6jArN+FXghfG2u3V/r7TTWdkQHSRzumkP8JJ5wAMkfSolNKOhUYu570PBvhhLYWw8P6X5IGNptU5/HGa4rxP8AA/w9qsDS6OW0u7xkBcvC31Unj6j8jXLGs09TeVNWPBPEvhTWPCeo/YtXtDCx5jkHMco9Vbv/ADrpvh18OLTx05DeIrW0lQnzLTyy05Qd1BwCPcZxXYnc52rH0Z4O+G3hzwUok021Ml6VKPdzndIw7gdlHHbFdcB9KYhc8VwV9JN438WXvh9ZJIvDulhV1FomKm8nYZEO4chFHLYOTnHSgDq4PD2jW1kLODSrGO2A2iJbdduPpiuTv/CN14VkfWPBEYiIO+60UORb3a99gPEcmOhHBoA6PQvF2h+I4kOn6jA9wyZe1aQCaI9wydQQcg/StsHNAC0UAfDfi7jxnrnb/iYT/wDoxqxaACigAoFAHuHgTxvL4Y+GFrpWjql34j1S/kSzt87vKBwvmOOwyDgH69M16l4V8GweH0kvLyX7frlz893qMoy7seoUn7qjoAPT8sK8mlZGtON9To5pY4ImnmkSKJBuaR2Cqo9Sx4FR2sViu+eyWD/Sz5rSwBcTEjAYkfe4A59q5bysa6XsYFrP4i1h9UvtMurMJaXktrDYTw4WYR8ZaUfMrE5xwQOODWnomt2+uWbSxxyQ3ELmK6tpRiS3lHVGHr6HoRzWs6do3IhO7sxde0LT/EekT6bqkAmtpR6fMjdmU9iPWvlPxT4f1P4f+LvsyXEiSRETWl3GSpdP4WB7HqD7iroS6Cqx6nv3wk+Ka+MLcaTqzKmtwJkP0Fyg/iH+0O4/Ed8eqd66TEK89+Ft/DJY3ce1je317eahcHH3AZ2jXcfU7Dgei0Aeh0hHFAHHX3gLSr/W72S6sYpLO9Hnll+SW3uRgF43XDLvGCcHqmed1M0y+1PwvrdtoGt3kmoafesU0zUpceYHAz5ExHBbAyrfxYPegDtM0fhQB8c/FrRzo3xN1qILiOeb7VGfUSDccf8AAiw/CuJoAKKACigD174B6HHfeJ73V5UyNPhCx8dJJMjP4KG/OvouuOu/eOmktDnPESR3XiXwlYXKLJazX00jxtyrvHA7Jkd8Nz9QDUWvWJ8G3DeItMUppO7dq1gn3Qpx/pEa/wALL1YDAYZPUZOkIJ0zKUrSJ/CVylv4o8R6argx3MkerWpHR45kAJB7/Oh/MVH4oiHh/wAT6f4nhG2G8dNO1NR0YMf3MpHqr4XPo/tWjV4Ep2kdL0OMdK8w+OPh1dV8Frq0cebrS3Dk46xMQrD8DtP5+tctJ2kdE1eJ84afqF1peoW99ZTNDdW8gkjkQ4KsOlfaHgfxTF4w8JWWsxhVklUrPGP+Wcg4Yf1HsRXccpB4v1e8gfTtC0mTy9W1eVoopsbvs0SgGWbHQlV4APUsKxfhFo9vp2g6le20kssN/qNw8EkzFmaFHKIST1zgtn3NAHodIzKi7mICgZJPYUAICrKGUggjgj0NZHijQ4/EPhu801jskkUNDIGKmOVTuRgw5GGA5HPWgDM0nVLzSdbi8Oa1OZ2nQvpuoN1uVHJjft5qjnI4Yc8HNdXmgDxb9oDwg+o6LbeJLSPdNYDy7kDqYSeD/wABb+dfNuKAEooAKMUAfQv7PKr/AMI9rLD732pAfps4/rXsYrhrfGzqp/CjmvHKyW2j2utwqzSaLeR35VepiGVlH/ft2P4V2e63vrP+Ga2nj9Mq6MP1BBrooP3bGNTc8exf+D2ubm1ge8uPCryW/k7vmudNmXfGCf8Apm2PwVqqaJ8TT8SfCHiXQ9WtILbUk0+W4t/IJCSbBuGMkkMrBT159sVceqJfc9V02ZrnS7O4fO6WBHOfUqDUOu6euqeHdT09ulzaSxY+qnH61xbSudL+E+LI7eaYM0cTuFGSVUnH1r279nPXWi1XVdBkfEc0YuolP99cK35gj8q9C5yHocdzJf8AxE8aaggLvoulxWVqAP4nVpX/AB3BR+VdR4Jshp3gbQrTZsMdjDuUjkMVBb9SaAN6q9+UFhcGT7gibd9NpzQBzXhC6nk+FOlXRkPnf2Urh+pz5fBrX8Mak+r+FdJ1GQ5kurOKVzj+IqCf1zQBkfEbT5bvwhdXtmNuoaWRqFm/dZIvmI/Fdyn1zXF/8L/0X/njQB65PBFcQPDMiyRyKVdGGQwIwQR6Gvl/4mfB2/8ADNzPquiRSXejMxYoilpLbvhh3Uf3vz9SAeUYoxQBoaJoepeIdTi07SrSS5uZTwqDoO5J7AepqbxLoj+G/EV5o0twk8lo4jkkjBClsDIH0zigD1n9nnUlW91rS2cBpI0njGf7pKt/Na94xxmuKsvfOmm/dGsqyIyOiujgqyt0YHgg/WvnD4jXvirwN4tsrOy1e8h0+0t1/svY5CiHJG1h0cj7pznIA9qvDy1sTViehaZ45j1OfR9YWxm1DU9W0hrebTLBAz74pcBnycJGdz/Me2etecwafpPgvXL+8u9fsLKa4intxplorX8lukilSpdSi7lB7mturMj0Xw58Z/CssFvp95czWroojWaS1KRYHAzh2I+vSvTkeOeEPG6yROMqynIZT0II6giuWcHFm8JJ6EVhp1rp1mttp9rHb26fKI4UCqO3bqfrXB+MdGt/CmqWnj/SrdIbiylVNSjjTAnt3IVm2j+IZByPxq6Umpaimlymx4KlVviD49gA+9cWk6sf4keHj8OP1rvwAoAGMCus5wz2xWfr0F3daBf21kB9qmgeKIk4wzDGfwzn8KAMnV4o/DHw1u7W1Bb7FpjQQKBku4Tagx6lsfnVQyy+CfhxpdkpU6hHDbafArc7532oOO+CSceimgDpdWMf9jX3mcp9nk3fTac18H0AfftJjIx29KAON174V+DvEUjzXmjRR3DHJmtiYWJ9Tt4P4g1i2/wF8DQTB3tbydR/yzkum2n/AL5wf1oA7rR/D+k+H7U22k6fbWURHzCCMKWPqT1J9yTXyH8T8j4m+Is/8/r0AR/DzxEvhjxvp+oSsRbFzDcc8eW4wT+Bw34V9eg5UEHIPTHQ1y4ha3Oii9LCgjFc94y8L2Pirw/PZXVjHcTjm2YvsMTnjdu6gDqR3A+lYQdncuSujxPx1rVv4Dsz4G8Ku0DKgOq36HE1xIRnZnsADyB649c+TZrvhtc5WHP519UfBprp/hnp5uSxxJIIi/Xywxx+HXHtWdf4TSl8RL8R9FsdRtdNV1uW1G9voLK2dLqVREN26RggbaMIr5OM8jmrviTR4dM+GfiKyjubqe3WwneP7VMZWj+XIUMecAjjJJ96xT0Rb6mJbzy+E7zwx4vnyNK1LSbaw1V+0DhQYpm9snaT2r0fXtetPD+g3Gr3BeSGJAVSIbmlYkBEQdyxIA+tdhznMReHPE3iaFbzxFrt/pCv8yaXo8wiEA7LJNgtI2OuMDPTikk8Ca3pxM+geNtbS4GP3WqSi8hb2IYZXPqOaALegeLLqfWP+Eb8UWMVjrqJ5sXlndb3qj+OEnuMZKnkfgcX59BuNU8W2+qahKhsdOUmxtVPBmYYaZ+2QPlUc4yT3oArfEjVf7I+H+sTp8080JtYFAyWkl+QAe/zZ/CvGf8AhnrVf+f9f++TQB9JYpaADHtRQAhGQRivkr446S+m/E++m2bY72OO4jPrldrf+PKaAPOcV9QfBrxFqGueDkt7+2n3WJ8qO6dSEnjHAAPcr0Ptj3rGulyGlL4j0fFHTBAzg5x61xnS9j5L+KOi32k+PdUe7jk8u7uHuIJW6SIxzwfbofTFcXivQi04nG1ZnofgL4V6t4qu4bq+hlsdHBDPNIu1ph6Rg9c+vQfpX09ZWcFhaQ2VpAsVvCixxRIMBVHAFc9ed3ZG1NWVzkrCU+KPiBJqEQ36X4fD2tvJj5Zbt8CVx6hVwufc1P8AEu4ePwHf2sODPqBisIVJxueVwv48ZqftpD+zc7SPS7YaMmkzQpNarAsDROoKsoXGCK8+v/DUmi+KvCemx380/h1tQklhsbgb/s00cEjRKkh52AgkK2cFRzXYc5wPxi+Kuo/27L4f8O6k9vaWo2XU9s2Gll7qGHIC9OO+a820T4ieK9AvFubLW7s4bLRTymSN/wDeVjj8etAHvWv67b+NfhBF4ysUEGq6S63cZQ8wTIw8xc9SpXPB6gjNepWN0L3T7a6C7fPiWQL6blBx+tAHDO4+IHjO18j974a0GfzXnByl3ejhVX1WPOc9CT3616Dg/wB5qAHUUAFFACV47+0D4WbVPDFvr1vEWn019s20cmFup/BsH8SaAPGPhl4QTxh4uitLkN9hgQ3Fzt/iUHAX8SQPpmvqlm0/RdL3sYLKwtIslvupGi8Vy1nd2RvT0VyrouurrsLXNvp+oQWjH9zNdxCLzh/eVd27HoWAzWtXPJWdjSLuipfaZYapB9n1Czt7qHOfLnjDjPrz3rNsvBfhnTp/Os9A06GXs6265H0z0qlOSWgcqbuzdHJwBzXmPjT4hC51i28F+E7lZNWvphb3F9Eci0UnDbSOrAZJI+6B69Kpx5ndkTdlY7/RdHsfD+kW+l6fF5drbptUdz3JJ7knJJrnb+I+KPidp2loM2Hh5RqF5kcG5cfuU+oX5qulrO4p6Kx6LXlfxs8Z2Gg+H00+OQnW5ZEmtTG2Httpz5ue3dR65PauswPlhnLMWYksTkknrSYoA9w8M2V7D8IYvCVinm654pna6igLbfItRtBlkP8ACpEeAT13cZxXp48N+K9etEstb1K10nSVURtZaQXaWSMYwjzvyBgYO0DPrQB2en6bZ6VYw2Nhbx21rCNscUa4VR/nv3q1QAUtABRQAmKiuII7i3khmjWSKRSjowyGU8EH2oA8f8BeGrXwb8TPFGi28rGGS2guLUP18slsj3wTjPtXb+IPD8PiRLOyv8PpscxmubfJHnkKQgJHYE7j7gVyVXadzeCvEx5ZPFPhYFUtm8S6Sv3MOEvYVx0JPEw7Z4b1zVa2+LvhGSZ4L66utLuYziSC+tWRkb0OM1PJzK8RqXKXP+FoeB8Z/wCEltP++JP/AImsPVfjl4RsFcWRvNRlHRYYti/99N/hTjRlfUTqo8p8X/GLxB4mjksrQLpenvw0VsxLyD0Z+pHsMCrvwG0v7Z47lvmTMdjaOwbHR2+UfoXreUVGDsZpuUke++INc/sLT1aC2a71G4cQWNmvWeY9B7KPvMewFS+F9Ei8IeH3bUr6J7yeRrrUL2QhFkmc5JyegHQewqaEbK46ruzhvHPx10fRoJLTw4Y9T1AggT/8sIj65/jPsOPevm7VNUvda1KfUdQuHuLqdy8kjnkn/D2rczKVdb8PfBVz448Tw6chaO0j/e3c4H+rjz2/2j0H59qAPrTw34S0fwpaNBpNoIvMwZZnYvLIR03MeSB2HQdgK3KACigBaKACigAo7UAed/ETT7zS9T03xvpkTzPpitDqFvH96a0Y5OPdT8369q6PS9Us9a0yDUdOnWa1mXdG49PQ+h9R2rmrx0ubUpaWLnIFeUfGL4ejX9ObX9MgP9qWqZmjQZNxEP5so6e3HpWVKXLI0nG6PL/DXwvudd0uLUJtTht4Zl3RiNPNbHvyMfStyw+F0Wmaosl+n9r2DDGEYxPGf7xX+IfRvfmrqYmzcUdVLAXjGTN3XdF8C6Dpom1OwtokfPloikySf7vOfxziuF0L4kp4Nn1c+GNHgiS+kQo12zSGNFBwMZ5OSTnPeihzzXvbE45UoPlgtTK1H4k+LNT1hdVl1maK7jiMMTQARiND1CgdM4GT1OBzxWBf6vqWqymTUL+5u5Cclp5Wc5/E11JWVjzmU6PpTEanh/w9qXibV4dL0u3ae5lPGPuoO7Meyj1r698A+B7LwL4eTT7ZhLcyHfdXJXBlf+gHQD+pNAHVjilFAB3o5oAOKOKADijigA4o4oAYyggggEEYIPeuBvfA2oaHqM2qeCLuC0E533Gk3Kk2szf3lxzG3uKUo3Vhp2YReNnsz5fiXQNU0aXOGlMRuLcn2ljB/UCrj+LtOubQTaNqGlX7g5aE3qxMw9FJ43ezYHuK5JUmmbqaaODaDFzd6z4LjN5bmUtqegEhZ7eT+J41HGT6DIPYns+z8a+HboES6kllMMeZDegwuh7g7uCR7E1lVpOT5luelhMWox5ZHhfinX5vEPiC5v3Y+WWKwr/cjH3QPw/UmsSu+EVGKR5NWbnNy7iUuD6VRmOCM2cDOK9C8D/CHxB4wEN7IgsNJkwRdSjJkX/YTq31OB70agfSvhDwVo3gnTPsekwnc5BmuJMGSU+pP8gOBXSUAFHFABxRxQAUUAFFAB+FFABSYNACYPPvVW50uwu9purK2nKfdMsKtj6ZFAHhnx2vIvDOoeHm0JE03UVWWQzWiCJ9mVwpK4yM54PFcMPjL4jmgEWpWmkaiQu0S3dkrMOMZyKlxQ0zztjkk+pzSVQizZ/YxKftqTvHjgQuFOfxBrprBLa52vp/hu3ULwZr2d5Qfw4H6VM5qCuzqwmEqYqoqdNF6XSb64iMRvIreFv+WVrCI1x6cckfXNdN4G8S618PnKLMdQ0Zm3TWZ4ZB3aMnofbv+tcqxa5rH0NbhipTpOcXqj6O03UrTVtOt9QsZlmtriMSRuvQg/55q33rsPlGrC0fhQAUfhQAn40v40AH40fjQAn40uaACjNABSE8YB5PSgD5F+M/iD+3fiPfrG+63sALOLnI+X73/jxP5Vxmn21teeZBJP5Fw3+pdz+7J/usf4c9j09cdaAKk0ElvO8MyFJI2Ksp7EUwAmgZ1GheHw6rdXiZU8pGe/ua6mV47eBpSu2OMcgD9AK82vNznyo/RslwccFhPbVFq9X6GhqWj61oiWcmsaZJZx3nELmRXG7GdrY+62OcH0PpVTHTHc8GsalN05WO/LswhjaLnFbOx3Pwo1S48Ppplvdyk6Tr73BtT2t7qORgU9lZQCPcH1r2yvWj8KPy6vb20rd2LR+NUZBSUALRQAUUAFFABmigAqhreorpGhahqT422lvJMc/7Kk/0oA+FrmZ7i5knlbdJKxdj6knJqMZJ6ZoA6bxFbeGrfQtITTJLsa2iMuqxzIQof2J445HHYDvUPhvR/ts32idcwRngH+I+lZVp8kGz0spwv1rFwpvbqdtgDsPerGk2y6h4u8PWL4KTahGXX1VPn/pXm0Luorn6DnEuTAVLdvzPcfiPpI1jwBq8IXM0EJuoCOqyR/OMfXGPoTXgUEvnQpKBw6qw9siunGL4WfPcJ1G3VpvyZ2egQtqHwa1lIOL7QtRe/tvVWjIlH5guPxr2rSb9NU0ey1CL/V3UCTL9GUH+tdcHeKPlcXHlrzj2bLvajNWc4UUAJS0AFFACd6WgAooAK5X4k289x8OPEMdvkyGyc4HcDk/oDQB8WGnxSvDKskbFZEIZWHUEUAIWLuWYkknJJr0fRwg0q28ldqlAT/n61yYy/Kj6rhRReJnfexe+tXPDjiHx/wCF5icYvthJ/wBpSK5MP/ER9RnqvgKlv61PojW2RPD+pM/CraSlvptNfMOnK39l2ueMwr/KurGfCj5nhP8Ajz9DsvhxqKW+v6xolwf3GsWLGMMeDJGrAj8UJP4V6h8MZnn+Gfh55FwwskTp2XgfoBW9B3po8bOabp46ou7v951valrU8wP8aSgBe1FACfjRkUAZsupqdai0y3AkmC+dcHGRFHyFz/tMQQPYE9q0hQAtFABTJEWSNo3UMrAqysMgg9aAPnHx78CdTtr6a/8ACsQubFyW+x7gJIs9lzww/UV5bP4P8S20pjm8P6ojDqDaSf4UAWIPAvimeynvF0G/W2t4zJLJLEYwqgZJ+bGePSum0VSmkWwP9wVx4x+4j6rhRf7TN+X+Rf71DcGWMxXVt/x82sqXEIP95CGH51xU3yyTPtMdS9rhp011TPUvG3xI0fVvADWuj3yS6jq0YgNup/eW6n/WGQfw4G4e5Ixkc15jGoiiRFzhVCj8K6cXJOyR8zwrhpQVSpJeX3FfUEjaylkk/wCWaM4IJBBwccj619I+CrdLXwPoUEZJVNPgAJ/3BWmDbcWcXFcIRrxkt2jforsPlApKAFooASsLxBrx0zybGyjW51i8JW0tjnHHWR8crGvUn6AcmgCxoekf2RYlZZ2ur2d/Nu7pxhp5D1PsBwAvQAAVq5oAWigApKACigDgfi9rf9leBLi0jcC61RhZRDPOG++foFz+YrxSJBFEka/dVQo/CuHGvZH2nCVP+JU9EPNA61wn2mmzGrCiytIqgO3DEDrT8f8A1qbk3uRCEKatFWRQ1dHk02ZFzjYS59ABn/Cvp3wtkeEdFz/z4QZ/74Fd+D+FnwnFf+8QfkbHNHNdh8qHek5oAKWgBprhvBv7/wAc+NZpv3ksd7FCjvyyxhAQgPZcknHSgDuaWgBe9J2oAXvSUAIOtL2oA8K+M7s3jjRoyxKJYysqk8KS5BIHqQB+VccOtebivjP0ThdL6m/X/IU0VyM+jCoLv/UJ7yoD+dXHcxxGlN2IdWJGl3WOP3Zr6o04BdMswAABCgAH+6K7sH8LPiOK/wCPD0LXaiuw+VDvRQB//9n/4THoaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLwA8P3hwYWNrZXQgYmVnaW49J++7vycgaWQ9J1c1TTBNcENlaGlIenJlU3pOVGN6a2M5ZCc/Pg0KPHg6eG1wbWV0YSB4bWxuczp4PSJhZG9iZTpuczptZXRhLyI+PHJkZjpSREYgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOnhtcD0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLyI+PHhtcDpDcmVhdG9yVG9vbD5XaW5kb3dzIFBob3RvIEVkaXRvciAxMC4wLjEwMDExLjE2Mzg0PC94bXA6Q3JlYXRvclRvb2w+PHhtcDpDcmVhdGVEYXRlPjIwMTctMTAtMTBUMTQ6Mjk6NTYuNjM4PC94bXA6Q3JlYXRlRGF0ZT48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwADAgIDAgIDAwMDBAMDBAUIBQUEBAUKBwcGCAwKDAwLCgsLDQ4SEA0OEQ4LCxAWEBETFBUVFQwPFxgWFBgSFBUU/9sAQwEDBAQFBAUJBQUJFA0LDRQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQU/8AAEQgAugC5AwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A/U/Ax92lOMdKTn0pSxx0oAQAc8UvHHFAJ5oyeKAE4yeKDjA4o5yeKCTgUABAz0obGOlKSc9KRulABj0rwT9sb9qrSP2TfhTL4ku4I9T169c2ui6S7FftVxjlnI5EaAhmI56KCCwr3hm2rx1HSvwk/wCCp3xhvfiV+1VreiyTu+k+Eo00mzgGAqybQ87/AFaRufZFHagD54+Mnxz8a/HrxdceJPG+u3Gs6lKSEEhxFbx5JEcUY+WNB6Ac9Tk1wRYt1OT702jNAD1lK59D1zzX2B+yr/wUo+I/7P1zZaTrNxP448Ex7UfTNQmJuLZBx/o8xyy4HRWyv0r48ooA/pv+Efxe8L/HDwDpfjLwhqaapot+uUf7skTj70Ui/wALqeCp+vTmu1xzxX4Ff8E9f2urn9mT4uQ22q3Mn/CBeIJI7bWYGfKW7E4S7A7FCfmx1TPXAr98LW4juoI5oZBJDIodHUghlPQg+hoAkHbinYG77tJnpxS87qAEwMfdpeOOKTn0pcnigAOMHikAGelKScGgMc9KAE49O9JgelO3H070mT6UAL+NB+7/APWpise9Bk4/+vQA/pnmj05ryb4iftXfB/4TXUtt4r+I3h/Sr2Jisll9rE1yhHUNDHucfiK43RP+Chv7OviC/S0tfippKTN0N5DcWyf99yxqv60AfRfrQegrJ8PeJ9I8WaXFqeh6rZazps3+rvNPuEnhf6OhINaW87v0oAkPWg/doOc0hB20AIy8rj/PNfza/tYXV9dftOfFSXUlKXx8S6h5iEcg+e4A/AYr+kl9wXI5PavwF/4KXfDm5+Hv7YHjZ3iZLTXpE1q2dhw6zLlyP+2gkH1FAHyvRRRQAUUUUAO3V+7v/BLX46TfGD9mOw03UrlrnXPCMzaPcNIcvJCFDWzk9/3fyZ7+Ua/CCv0a/wCCKvjCaw+M3jnwz5rC31LRFvRHnjzIJlUHH+7MwoA/Yr05p2Pm6030pf4utAB+NGOnNJ260vpzQAHoaAOetB6HmkA560AL3/Gm496X8e9Jt9xQBR1rW7Hw7o95qmo3UVjp1nC9xc3Vw22OKNASzsewAFfix+2b/wAFOvF/xk1bUvDHw7u7nwj4DR3h+1WrmO91ReRvkkHMcbDOI1I4PzE9B9Ef8FjP2ip/DnhXQvhJpF20NzrkY1TWPKbBNorlYYifR5EZiPSIdc4r8jPM3deaAFaRpGJYlmY5JJ6n1pu4rnBP4Gm0UAeqfAP9pTx5+zd4ri1zwVrM1lll+1afIS1peIP4JY+h9m6jsa/cz9jn9rzw7+1v8PW1bT4xpPiTTikOsaG0m5raRhkSI3VoXwdpOMYZT0r+d+vZ/wBk39oTVP2a/jXoHjCzlf8As1JVt9WtUY7bmzdgJFI7kD5l9GVTQB/R2rZ6Gn/w9aoaLrFp4g0iy1OwnW6sbyFLmCdPuyRuoZWHsQRV3cCuelACbTyQa+Gv+CqH7LE3xu+EcXjfQLVpvFXg2OWVreGMvJd2JIMsYA5LRkeYPX58da+5chW6/wDAawfEXjbw34T3NrmvaXow27idQvI4Pl9csRx0oA/l+aPnORj60yvtb/gob8EfhboPiy58e/Cb4geENW0vU586j4Y0zWYJrm0uZCS0kMaMSYW6kD7h4xggD4raNkbBGD70ANoopdpoASv0U/4Ir+E5dQ+OXjTxCVcQaboItd+07d88yYUn1IiY/hX5/wDhzwzqni7XLDRtFsLjVNVv5lt7WztIzJLNIxwEUDqT6V/QF+wp+y8P2WvgfZ6Dfi3l8UalMdQ1q4tzlfPYYESt3WNAF9yWPGaAPo7FH8XWkpoba2Op9O9ADu3X9Kd6c15brH7T3wi0LUpNP1D4n+EbK7jbZJDNrVupjbOCrfNhSD1B6d69C0fWLPXrGC/068gv7GYbobm1mWWKVfVWUkEUAaB6Hn9KB16/pTckHvzQzY9fzoAXv17+lJu9/wBKX/H1pM0Afz0/8FCfiBJ8RP2wPiXeGcy22n6k2jwLn5UW1UQFR7b0dvqxr5yr0X9opdvx/wDiYCNpHifUxjOcf6XLXnVABRRRQAU5W+Ydfw4NNpVoA/f/AP4Jq+Prjx5+xv4EuLo5n0uObSGLNncsEhVCT/uba7D9pD9r/wAA/s12scGt3c2reK7xc6d4W0dfO1C6JHykoP8AVoxGNz4zg7QSMV+fP7Jv7U158C/2OdF8G+B4oPEHxd8ZeI7q30HSQfNFmjFIzdTr/CAyttVsA43H5Q1fbf7P/wCzRp/wdgutd1u7Pi74l6t+/wBb8XX48y5uJm5aOJmGYoV6Kq4ztBPYDkxGIjh467m9Kk6rPgP49ftVfti/FWzvprDwR4t+HvhOQEi10LRrmKURnjL3JTzGyOpXaD6CuQ/YA/ZZi/ai+JWt+I/iPJfan4e8PmNJra7uJPMvrp8kRO5O/YiqWYAgnKgHBNfsRqOoW2l2c+oX11DY2VuPNmuriZIYolHV3kYhQPcmqmg2Ph+H7RqOgRaeP7ccX0t9pqxmO+cqFE7OnEp2oo35PCgZwK8yWYSnTdlY7I4WMZrU4iP9mn4S2ukx6Unw08J/2eo2CNtHhJYEd2K7iT9fzr5x+On/AASv+GXxA0+a88DGTwHr23eiw7p7CY8cPExyo90IA7qa900HVvif8SLjxt4g8J6voa2+h67faLY+FdSsCsN8tqQhaW8U+bFJIxYghSijAKkHNdl8L/ihpnxV0Ca8tbe503VLGZrPWNFvkC3emXiY328yj+IZyGHyuhDAmsH9YopVE9DaLo1vctqfgj8bv2ffHP7Pfir+wvGujPp0rgvbXi5a1u0BxvhkxhxnqOo7gV7P+xf+xTo37VtwySfFDSfD19buxuPD4tmk1JoB1kjViqMpyfmUttIGRX7E/Fr4T+GfjR4H1Lwr4vsE1HR7xeflHm28gGFmib+CRfUfjxkH8Nfj38HvFn7H3x0OlwaldW11Yuuo6Jr1mzQvPASfLmRh91sgqw7MpHSvXw2JVdWe5wVqDpbbH7afs1/sS/C39mCFbrwtpD3niNo2gn8Qam4mvJFOMqp+7GpI5CAZ75r3yNfpnoTjBr4g/wCCd37fUX7SGlp4L8Zyx23xI0+33LPjZHq0C8GVQOBKONy9D94cbgPt4ZLHg4ruOUeW+Wvl3xXd337U3xu8R/DSK6uLH4SeDkjh8VSWMzRSa7qUqh104SL8ywRphpdjAsWCHgk19Q+gBxyM/nXyZ+wR4ssL7w3r1uIpJPEfiPX9d8U6owUnyFbU5baESsejOIHCrkkLCTwCCQD6D0n4OeBtD8Ppodh4P8P2mjIvlrYR6ZCIduMYK7eTjvXhfi79nXWP2f7q58b/ALP1qtg6P5+r/DdZimla3GDlvs6HK2t0FxtdAFOACOc19SsvtgU1o9yge+aAPOfhP+0T8P8A40WVu3hrxPp9xqkkIkn0OS5RNQs26NHNbk70dWBVhjAIPJr0lW3AfTNfPXir9kfwd4u+IniO61fw9Z3ugeIQNTeSMfZ7zTNXQrG1zazxkSRmdPLZtpAD2xYhjKSK3gXxV4t+A3xE0b4b/EDXLrxh4V8QyNB4S8ZXwBuxcIpc6dfsow8pRS0c2AZAjA/MKAPo/wDHvmjn1qNZO/Wlwf7v60Afz3f8FDvhu3w1/bC+I1kIjHaajff2zbtjAdLpRMxX1AkeRf8AgJr5vr9iP+CwX7OM/jL4f6R8U9GtvO1Dwyps9VVB87WLvlJPpFISPpIT0FfjwVK9aAEooooAKKKXaaAPvn/gkX8K7fxT8YPEXjW9h8xPDFgsdrlelzclkDg9iIklH/A6/XLjGTzX57f8Eboof+FV/EKYf646zAr/AO4LfK/kS1foOrCvmMdJyquPY9zCxSprzPJfjNa2viD4ufAjw5qsEd5ouoeIr+7ns5hmGee10yea2Ei9GCyDzADxuRTjjij8W/CZ/Zo1Wb4neEoja+AzIZfGvhe1BMKxsVB1W1jHEcsR5lRAFkjDNjeoLS/tVw3Wh+A9D8f2Eck938PdetPEzRwjLPZJuhvVx3/0aeVsf7FfRHnaZ4q0HgRalo+pW3XbviuIJE/Jgyt+Oa9HCQhUocrR59dyp1L3PBP2d9at9H+Mnxe8KRXCSWmrXNr460iReVmtL6BVkdW/iAngf8GFVPj1p6fB34xeFfi3Yr5Ona7Pb+EvF8SZ8uWOVsWF4wH8cU5ERY87JwOi14EI/EX7N8msapo9hN4k1b4LT3WlnTvMAm1XwjfQm4tVZsHP2WUJz/dhkHscL4W/tzt+218CfjJ8PvGWiWGi+Mbfw1farpZ0x3W2uvIj8yPAdmZJIpVibhiGHIAK89iip03TfQx1jJSR9+7trbSOVOCOxr4t/wCCqnwYh8ffs/ReMra236z4NuBcFwM77KZljmQ4/uuYnHoA/dq+uPBWpS654M0DU5wTNeadb3D7gfvNGrHr7ms/4seD4/Hvwp8Z+GpeU1fRbyzKY6loXC49MMc/lXzdGbo1Uz2ayU6bP52vB3jLVvAPijSvEOg3sumazplyl1aXUDFWjkQ5B9x6juCR3r+ir9lf49WX7SPwP8N+OrURw3d5EYtQtIySLa7jIWWP6ZG4eqsp71/OPZ6Pe6kk0ttaXF0kIy7Qws4X64HFfpL/AMEXPixLp/jTxv8ADq6uNtpfWq63Zwsek8RWOYj/AHkZM/8AXMelfW3PBP0C/aO+I2t6TN4R+HXgu5+x+O/HV5JZ2eohBINKsolEl7f7TwzRxECNTjLyJnPIPnP/AATn+G2meDPhn4v13Srq8v8AT/EvinU59Our+VpZ5NPguHt7dmkJyxYI8hbjJkJqtZa1deLP2qv2jPEsAa5uPh94Ps/D2jqoJAlnhmvbjH+0ZFhUkDJAX0r2v9lvwuvg39nH4ZaMIDbyW3h2w82NhhllaFXkyPXezZ/GmI9RJ7dqZPcR28JkldY41G5mY4AA6kn0p5/DFZHi1oU8M6q1zgWy2cxmyONvltnP4UAaKSRzxrLG6SIy5R1IIIODwR2NcD8efhVbfGT4Ta/4Wkf7NdXUImsLxJGia1vImEtvKsi/MhWVVO5Tuxu55ri/2c9e1C7/AGKfA+rvdMNR/wCEMhnFzncwcW2VbnqQQPqa734FeNpviN8F/A3ii4cyXOsaHZ3s7Y6ySQoX4H+0WoA4T4e+Ptd+HfxEsfhd491BtWk1CF7jwp4rnwG1aGP5pLS5wNou4Vw25cLMg3gKwcV7n5g9K8K/bR8HXniH4E61ruiL5Xizway+KdDuRw0V1afvSB3IeLzIyM8hiDXzl/w988B/8+P6H/GgD741XSbTWNOubG9t47uzuY2hnt5lDRyIww6sp6gjIIr8U/25P+CbXiT4G6tqXjHwBZXHiL4eTStM1tbRtLd6QDztkUDLRL0Eg6DAbnk/tzuHrTdoZcHBUjBU8j6fSgD+V8KTQUIJFf0NfFr9gP4G/Gi6nvtc8DWdlqkzF31HRWawndieWfyiEc+7KTXnOjf8Ekf2e9Lvo7ifR9b1WNSCbW81iQRn6+WEb9aAPxY+F/wr8U/GPxhZeFvB+jXGuazeNhIbdCQi95JG6IijkscAVofHD4Wz/BH4qa/4Gu9Sh1W80WZbW4urVGSJpdil1UHkgElcnGcdq/oz+G/wf8GfB/Rm0rwX4Z0vwxYkDzI9MtliaUjo0j43O2O7MT71+BH7dilf2wPiyW4zr1xx+VAH1f8A8Ea/G0UXiD4ieEJZ1WS5tbfU7ePPJ8tmjkP4CSOv1CZcLkDivwD/AGNfjNF8Cf2iPCfia8laPSGmNhqWDhfs0wKMx9kJWT/gAr9+FkDQq6MHRuQVOQR6g+lfO4+ny1Obue1hJc0LdhJoIryCeGa3jure4RopYZRlJEYEMrDuCCQfrX5A/to+J/jF+yr8cvDuh6D411vTfCmi6ZGPB/2adkiSxDsBFKo+WaRDmNi4JZVQ9MV+wiONozXkv7S3wH8P/H/4X6loWseH7fWdSjBbSpnmMD2dwxCibzQCwRfvMoB3BSME4xjhMR7GeuxWIo+0V0eCeBv2rLXxxqXgDxvH4evvF/jLxx4Hm0u/8F+F4UluDPaXxRZpw5C29s5lmxK/AUsOcV8iaX4N8Gfsx/EXxPrmtfEfw74X1HU7TUtLTwZoEc3ia60q3uoniaKS5iaCESxBsAM55HINav7V3xO039krQH/Z5+D08mkywwxv4y8VW7bL/Vbl0B8jeDmNFVvmUH+LaMDdv+Et/SvehHmbmtLnkN8unY/ZH4Lf8FNfg7f6fpHhnW9VvdBuYIktIdRvNIMFlsUBU3FJ5mQkAEseM8kjpX2fa3Vrq2nxz200V5ZXCB45oXDpLEwypVlyCpB4IJzX80IYjgdDz9a/cD/gmjNrFz+yD4TfVjMwFxdrZNPkt9mWZgmM/wAIO8DtgYFeXjMLCjH2kWehh60pvkZ9J+EfBekeC9Ci0nwzo9ro+lQfuks9Pt1hjXseAACfUnJPvXy9+0l8M9L/AGffGehftJeD9Mh03VPD95Fb+K7OzhCR6lpk7LFLMYlGBLHuDbhjPU5wK2v21fhf4e8aaP4Qinh1SXxb4g8Q6Z4e0me31e8iS0jMpmuplgSYRAi2hmzIUJ+YZNdF8a/hvY+Bf2Qfi5oNtqusarpEfhrUp7Ya5ftey2wEJdI0lf5yiMuV3sxGcZxgDKjJ03GV9yqlpKUbbD/2X9Qhm/ai/aisAhzNqWianFKw4lguLA7CM9vkP/fVfVEarEqomAqjAA9hj9PSvgzRtWu/2ede+C3xu1Euvgbxb4K0nwv4zuskrp1wsMbWeoSnGduWMTMeFB9SAfr74tfFrRfhB8NdW8a6m013p1lDG8UFivnT3ssjBIIIFH3nld0Re2WGSACR9GeOdvv5I28j/P8AWuS+Lml6zr3wz8U6XoCr/bWoabPZWbSPtEckqGMSEn+7uLY77cV4bY/BX4s/HSwg134ofEXxF8O47j97b+B/h5frZLp6H7kdzfhGluZcY37dqbs7Rjq28/ZP8feDGk1H4bfH7x5a6om3Fl44vV1/TpsEHayzKHjDDgsh3DPFAzuviNp9r8Cf2R9d0fR0aYeH/CUumadEiEtcTLbeTAgUdWeQoMDu1Ybahefsu/sn+CdCjaGTxVa2GkeFtNglwwn1KcxW6gKD8wV2eQqDysbUnwj/AGhtY1bx5/wqv4ueHrXwp8TYYRe2htGMula/FGSTPYu/IKldxib51684OOp1b4Tal48+OGk+L/Et3C/hnwnGz+HdDhJIe/kXZLf3HYsiExRJztBkbOWwADufiC1t/wAID4l+0gPbf2ZdGX02eS+78xmv5ga/ot/bY+IH/Cuf2X/iBf24MuqX9g2iafCilnlurs/Z41UDq2ZS2P8AZNfnd/w5x8Y/9DFF/wB+moA/Ybb04px6dKTt1pT0oAQrnPFG3pxSjvR6c0ANkUMrKRkEV+Df/BVP4fTeCv2xvEt6YfKs/EVta6tbNjh90QikP/fyJ/zr95PWvz5/4LCfAOTx38HdJ+I+mWjTan4RnMV8YlyxsJiAzEDskgRvYO56CgD8Z9hOPX+tftX/AMEz/jN4l+KnwEt9N8R6XqHmeHWFjaa7cRMLfUbZeEVXP35I8eW3sF5JBr82/wBhj9nKD9pD452Oi6ssh8M6bA2qar5fBkhRgqwg9t7sqnvt3Ec4r9wribw38MfBhuJW0/wx4W0W03NIQIba0gjGMewxgADnOMZJrx8fUUkqSWp6GFg1+8b0N8IGOcUu3y9rhdxUhtv97BzXCfDH4rR/FfT5NV03wz4k0nQpGxZahr1nHZ/2gueJYYTIZQhHIMiJuByAa7nAYdc+hrwJJwdnueopKa0Pwg/bz+GPiL4d/tM+Np9atbj7JrmpT6rp19MMpdQSuXBVu5UkqR1GMelfOqxnrkAZ/wA8V/Sd4s8C+G/Hum/2Z4l0PTtf07duFrqVqk8Yb+8Aw4PXkYP5YrjvDP7Mnwm8G6iL/Q/ht4Z02+B+W4i02MuP90sDt/Cvdp5hFQXMjzZYSTk3Fn5Kfsk/sB+M/j9rdhq3iGxuvC3w/V0mn1C6jMU18gP+rtlIyxI/5aH5QMnJPFftN4Z8M6f4T0PT9B0XT4rHStPt47Szs4F2rDGgwiDvj69TkmtJFEjBEAMh6YABIHQZ/D9a+L/2nv2xk1zx5pHwG+DOqx3fjrxHfJpOp+JbFi8eixuwWUQsPvzKm4s6nEYQgfN93lnUqY2VtkjWMY4ePmeieE9QPx4/agu/E1oguPBXwwS40TTLoDEV7rc+BfTocnckMQWEE92bBwa1P24tYns/2afFOkWG19U8UPZ+GLCFmx5k13OseB6kLuOPQV6f8L/hr4f+D/gXSfCPhmz+xaJpcHlRpwXc8s8jkfed2LMzHqTj0ryTxZYt8eP2wvCPhCBPM8L/AAsij8U66WX5X1a4jIsLcj+8keZfofWnRj7aurbIVR+zp2e7PpWy8B6UvgC28G31lb6lokWnR6ZLZ3UQkhmhWMIVZT1BAr5U8WfA+5+GHxq+BHhW18RX2rfCSbxPc3th4a1VRcf2Rf2um3MtnFDdE7zArKzJFJu2GFcE4wPs9WA6nmvh/wD4Kh/tM+HPhL8Lrbwza3LSfEi9uoNQ0Z7OULcaQYnz9t3D7pxvjUfxCRv4QRX0Z5J81/8ABSj9v/xQ3xJvPhp8MPFM+jaDoym21fUtHl8ua7vDkSRLMvzLHGPkO0jLbwScCvjz4X/tl/GT4R6/BqmheP8AWpNkgeWx1K7e7tLjHaSKQlTkZBYYbngg814zNcvPI8kjM8rsWZ2OSxPUn1PNMWMk4oA/a34ufFfTf2oP2ErH46eH4E0rxz4HuItdtHgc79OvreWMXcIbqY3i3/KeCrRkg4FfbfhPXV8UeGNI1gReQNRs4bsQk5K+ZGr7c+oDY/Cvyi+BvhjXtN/YUsfgt4dt/t/xM+M+oy61aaW0gj/s/RVMKyXly2D5cMiWpVWbBczfIGKkV9qJ8EfjJ8XNEt9A8feKtJ+HngSOJLaTw14BeeS+u7ZQAtvPqMwDKhUbWESKWBI3YJoAz7q4X9r/APaA0T+zv9O+Dvw01A3s+pKQ0GueIEGI44uvmQ2oYsZAdrSMR8wANfVu1/8AnpJ+lZPg3wVonw/8N6f4f8OaZbaLotggjtrGzj2RRLyeB6kkknqSST1Nbf4mgA7Up6Uc0pzigBB3oxnFKM80c8UAM2+1U9X0u21nS7uxvraO8srqJoJ7aVQySxsCrIwPUEEg/Wr3OTQzfKOaAPzx/ZJ+COj/ALNP7X/xr8B6bdyPYXOlafqmjpcD94bR3kLIT1fYzhNw67RnnivpH4w/B2x+NlvoGg+I9tz4Otr5r/VdJ3On9pMsZFvG7qQdiyMZGHconpXDftmeD9c8B+MPB/x/8J2c2p3PhGKXT/E2lWuBNfaJKwaQpxy0LZkA/Hopr2DwD480P4neD9N8T+F9Qj1PQ9Qj8y2uYyMFT2YfwsOhU8g9QK8DHRnCp7VHqYZxlDkZ4xf3nxg+AavFBpcvxw8Cwgi38u4W38S2EYXISRmHl3ygAAN8snc7jWPof/BRj4KX2oXGn+INY1bwJrFq3l3OmeJ9ImgmgkHVGKBuR6EA19O5ZVwcfh+v5V8M/wDBSb9jlPi74Vn+JPhKwYeNdGg3X9rAm5tVs1GDgDlpYwOO5XK9QtctH2dZ8tVWb6o3nGdNXpntTft4fs+qpb/hauj4H/TC6J/9E15n4+/4KrfBPwjHcroL634zvF4SLT7L7NCT6mWbHHuENfBXwR/YO1X4reDrLxLf+K7HRrC+j8y2jtYReybckfPh0CnjpkkdwDxXpfhH9guz8C+MobrxHB/wsTwtINgS1lksp7Vs58xogcyqPRJOM5w3StZfUqEmnK77HdSy3Ma8YzjGyfU4b9o3/gpR8TPjna3ehaMIvAXhW4+SWw0eRmubpDn5Zrn7zAjqqhVI4IIrov8Agkr4EHiX9pO+8Qywhrbw5o00yS7SdtxMRCo+pjaf8q9k+LHwx/Z4+EnhNb3xZ4c0vT7e4DC2gto3N3dYHSIBt/BIyxIAyMmvmT4U/tuQ/s06l48Pwl8EWFjb+IrqA283iCWS7e0t4UIRAgYZbe7uSXI5AxgV2UaqxNJxowsrfI58dl8svqL2tRSfZH7CfGL4pj4U+F45tO0uTxF4u1OZdO8O+H4eJNSvmztT/ZijA8yWQ4CIhJ6gG58B/hfZ/s5fC64k8VeILS48Q6ldza14n8SXbpbx3V9M26RyzYARRhEzgBVHHNfhx40/ba+M3jnx5B4wvPHN9Y67bWclhaTaWq2q2sEhBkSJUA27iq5b7x2rknAx5b4u+Ininx9ePdeJfEmq+Ibl38xptTvZLht3rl2PNdmGw6oQt1PFrVXVlc/YL9qv/gq94I+GmnXOi/C5rfx14rZWRdSBJ0yzbP3i3Bmb0VML0O7jB/H3x547174m+LNT8T+JtSm1fW9Smae5u7hiWdj2HYKBgADgAACuepcHOB64rsMBmK94/Y6/Zg1T9qr4xaf4YgaWz0K1xea3qUaE/ZrUEcKenmSH5UB7knkKa8/+EHwd8VfHLx1p/hHwhpcuqazeHgLxHAn8Usr9EjUHJY+oAySAf35/ZF/ZW0D9lH4V2/hrS5BqGsXLfadX1ho9j3s+McDtGoJVVOcDJPJJIB0/wT/Z48Dfs/6HNp3g3RVsTdbGu9QuJWuL27ZRhfNmclmCj7q8KuflAr0se1CgrnvSq2TQAnekp/O78aTmgA+XFB24o59KUg46UAGF5o+Xigd+KPTigBPlyaGAwKOcnig9uKAIZoVkVlZVdWUgqwyD6jkHg18s+J/2U/Enwr8Vaj4v+AGs6f4eXUXE+qeA9ajZtD1CXvLFt+a1lI/iQEH0A6/VhX2pjRk5J7jnvUzjGSs0NNx1R8r6f+1FN4ZYWvxW+HHiz4aXwPlyXrWT6rpDsOyXlqrdufnRce9b11+0V4Y1zRVvvAvibwh4tnQ75NOk8QR2U8igciNnBAkzwFkCg9Cy9a+idp+YDv8AWsTWvAfhvxEYW1bQNL1Rof8AVtfWMUxTPUjcpxk+ledLAU3JOOh1LFTSsz88bjSQmra947+Atq3iPSZLtpfF3wqZxDqWl3RP7y4tI1JUMwGSi7kccoWBwtjw3+0/8MNfjZLzxVB4Y1FdoutP8Rq1jcW7HhkbzAAzL/ssefyrkv8AgrH4ks/gb4o+E8vw8t7fwR4sijvbl9S0GBbOcwbowkbNGF3JvDnawIJz6nPzPH/wUu+KOp6ctp4q0bwX40dYTEt7rugRSzqSu3duXAJ5z0/wrlrZZGs+Z79z3cDn+JwUPZx1XZniPx8+Ll98ZPifrPiO4lb7K8zQ2EJPEFspIjQDtxycfxMx715sSafLJ5js56sxJx71H9K9qEIwioxR89WrTr1JVKju3uJtp209hWx4ZbRFvXOvQahcWgQlV06eOJ9/bJdGGPwr2Pwlb6VrYhn8NfCzTYkjG06h4k1C4vEk56+WDGpOPQEClOpGmuabsjowWBxWY1VQwlNzk+iVzwiO3kmLBFLFRkgAkgDqeO1fWH7K/wDwTj+JX7R8ena9cwp4R8C3JDrrd+u6S5jzgm3gHzSH/abav+1WdqHw78RazZSWj67aaPYSA/6DodglrFtI5UlAGZfXcTXsf7Kfxv8AHn7Htw9vHft4v+Hssvm3/h5uJoFx881qzHCuOpjzhseuDXFHMcNKXLzn2VfgLiLD0HXqYV2W9mm/uP08/Zx/Zf8AAv7LvhD+wvBtiwkmZXvtVvCHu71wD80jgAYGeFUBRk8cnPr64wKwPBPjbRfiF4T0nxJ4fvo9R0bVLZbq1uYTlXQj9COQQeQQQeeK3v4hXo+Z+ftW0Y7jmkXbml7HigA56UCE+XP40fLRznp3owfSgBN3HWlLcdaN1KW4oAQN15o3dOaUN1oz0oAbu5PzUpbpzRu5NBbgUABb3pS3HWgtzQW4oAB1pkjfLtDYduAfwzTg3PSuX+KHjSL4c/DfxV4rn2+Voul3Wonf0PlRM+Px2gUAfhp/wU2+L/8Awtj9rHxPFbzedpfhtY9BtMPuX9zkzEfWZpPwUV88eD9D0nxMbrT7rUf7K1WTBsbm5bFo7d4pWxmMtxh+Vzw2AdwxNb1O41jV7zULyQy3d5M9xNIerO7FmP5k1WTLMPl3HoPf/PHFAE+paXdaPqFzY3sLW15bSNFNFJ1RlOCKrxxlscGvZ/jNovwp0f4beAbfwldawnxIt4JIfGNpqMDpEtznOEZuMqdyYXgqFJ5znO+CXw3/AOEmvjqmoR7tNtWG1GHEz9dv0HU+tYV60KEHUnsj28mynE55jaeBwqvKT+SXVs1vhP8AB8XEcWsa3DvhYhobN+N4/vN7eg717Zf3Vto+nyXbR+RaWyfMqAHAzgBR6kkAAdyOtXgoXICgeoA6+lanw70OPxj8c/hP4fuMNbX3ia1kni/vxwHziCPT5AD618P7aeY4mMZbM/syOXYPgLIK1fCQvOEbuT6y2V/K/TsWfG/w18efC230C58c+E7jw3Z678tjcNcxTqZQhfyZShPlSlAWCnrhscggYO0kKBzuIw2P1/nX6h/trfDtPiR+zF49sFjMmoadYPrOnuvLx3Nr+/TaexbYVPs5Hevyy0q//tPT7a7UYWeKOYf7O5MkCtsywcMLKMqezPD8O+LsXxJQxGHxzTqQ1Wlrp3/I+of+Cffj7Uvg/B4N0vW7tpPAvxNn1NtHY42aXrVtdSxyWw4wkc0MaOueN6t6k1+kO4jr1HJr8xPhDpcnjD9gL4hQ6cQvib4b+KrjxNpJyN0U1sY71Dz2ZGmX6Gv0b+H3i638feBPDfia0INrrOnW+oREHgLLGsgH/j1fZ0mpUotdj+SM1pulj68JKzUpJ/edFng80BuetLkbelAbmtjyxN3PXvSbvenZ/nSbqAE7dKU9OlLxt60jYx1oAB3o9KQMME5o3Dj/AAoATcN3SnHpXGah45jk+IFj4S0xUvNQWL7fqUgBZbG1yVi3EHAklcMEHojnHy89iucc0AOPXpQelLxnrQcY60AIOvSvD/22tI1DWf2Tfiva6Zva7bw/cMI06sijdIPxRWH417jxnrVa9tY7y1mt5okmhmRo5I5BlHUjBBHcEcH60AfyzMpzknPAwc1NY6hPpt5BdWsrQXMLrJFKhwUZTkEe4Nfoz+1t/wAEnfFmieJNR8R/B6zXXPDc7GYeH/NVLyzJ6pGWwJUyTgZ3AYGD1r4l1b9m74r6HePbX3wz8XW0y8FW0S5x+BCYP4UAefyXDXFw0krtI8jFnZuSSTkn619e/DdbePwTo4sYfKiaBWYepOcn8+fxrxjS/wBk/wCL+qeH9T12L4c+IYNI0u3e7vLy+smto44kUszfvdu7ABOBk17L8L4GtfAujq2cm3B59ySP0r5zOmvYxfmfv3g9rmtfS/ufqjqNxzk10PwVuF0v9p74LXrsEC+IfIZm4A82J0A/M1zrMN1UNakvLNrHWNJ51jR7y31WxVuQZoJBIoP1wR+NfN4KoqVaE33R/RXGGBqZlkWKw1L4nHTza1t8z9mvijNBbfC/xfNcHbBHo160pPZRA+T+Wa/FnwXDI3gzRgxKlrKHn0+QV9zftR/tseB/iH+zDPpHgbxBb3/i3xxarph0qFs3WlxPxdtdJnMe2PzEGfvMylcrlh8YWkKWNnb28W4JHGsaZ64UYH6V7udVIuMII/DvB7L8RTxGJxdSLUUlHXq76/d+p7f+xT4yt9H+JvxA8A6kwOm+PfDszWyzEBHuraGRZE+rQOzH2jr7V/YW1KfVv2QPhPPcx+XIugwW4GMZSPMaH8VVTX5SeMbW2m8P31xcg5tLeWdHV2RlYRtjDKQR97HHXJzX7Cfsw6ND4f8A2c/hjp9u7SQweGtOCs4wTm2jyf1r0MqxHtqCi/s6HwvibkayrOZYiMly1vet1T6/ez1Bfu80o69KFx360LjPWvaPyIO/TvSfnTuPXvTePWgBeaCeKbTm6UAMLEZ9K80+MHxafwP/AGd4e0C1h1r4g6+Wh0TR3yV+UfNd3G35o7aLOXfjPyqp3MK9Jbse/H86+aP2aT/an7R37Rt/e/6ZfWuvWenwXVx88sVsLZXECMeVjDEsEHGSTigD2H4VfDkfDnw48V7qEmveItQmN7rWuXCBZdQumGGcgcIigKiRj5URVUdM13W7im9yKUUAPbOaCTikP3hTT92gB4zmmscdaUfeNNNABgMcHkUYIHH0Pamx/ep5+6aAPln/AIKM/FAeAf2a9X0a1mVdb8Zyp4cs4y3zbZs+e+PQQiQexdc9RX5x6fapY2VvaxDEcMaxqPYDFfRf/BTW4ll/aM+Hts8rvbweHbyaKFmJSN2uWVmUdASqqCRyQoHavnuP74r4/OqjnONPoj+svB/L6dPA18de8pS5fRR/4cV/pTYwd2Qf/rVI/Skr5u9j+hb627leHTbeG8luY4lS4lGJJFUDf9fX86ssuMZPPQZpKzPELEadb4ON13bqfcEjI+lX709JPocdRwwdJypRSW9loZfxGtprzwjqEMQbYYZGnYdAioW/mFr9o/gJuT4G/DoMMEeHNOzxjn7NHmvxh+ITFPBmthSVH2Vun0r9v/BqLF4P0BEUIi2NuoVRgAeUvFfW5H/Cl6n8p+MP/Iyw8v7n67G7zg0DOaT+E0L1r6Q/ABed340nzUn8X40UAf/Z)

I am pleased to announce that Crystal Renner has accepted the position of HR Director. In her new role, Crystal will oversee programs and initiatives that ensure the support, guidance, and development of Human Resources Business Partners (HRBPs). Additionally, she will manage the provision of human resources consultation and support to business units from HRBPs. Crystal will establish procedures to analyze trends and develop workforce plans to resolve issues and positively impact business results.

Crystal holds a Bachelor's degree in Business Administration from Bryan College and is currently pursuing a Master's degree in Human Resources from Tennessee Technological University. Before accepting this position, she worked in various HR management roles in manufacturing, automotive, and consulting services. With her wealth of experience and a proven track record of success across all areas of Human Resources, Crystal will be an invaluable asset to our HR team in meeting departmental goals and objectives.

I am confident that Crystal will be an excellent addition to our team and a perfect fit for this position. Please join me in congratulating Crystal on her new role in the Human Resources Department!



Julie Hoover

Vice President of Human Resources

Miller Industries Towing Equipment, Inc.

