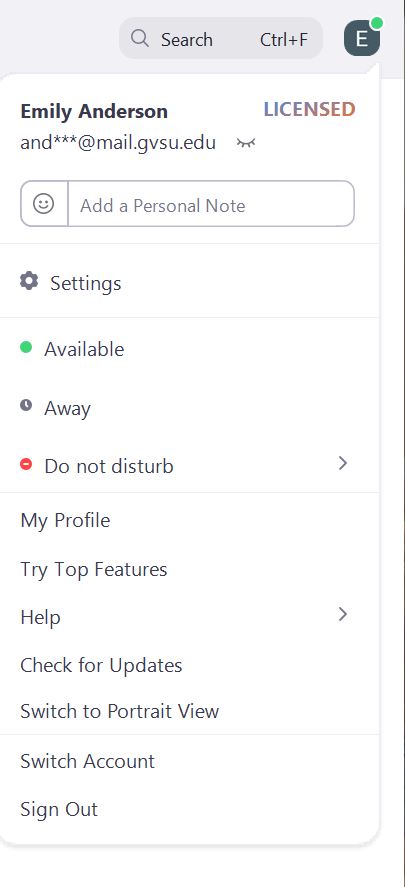
**Checking Zoom for Updates before Starting a Webinar**

1. Login to Zoom and click your account logo in the top right corner.

![Graphical user interface, application

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RD4RXhpZgAATU0AKgAAAAgABAE7AAIAAAAPAAAISodpAAQAAAABAAAIWpydAAEAAAAeAAAQ0uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEVtaWx5IEFuZGVyc29uAAAABZADAAIAAAAUAAAQqJAEAAIAAAAUAAAQvJKRAAIAAAADNTYAAJKSAAIAAAADNTYAAOocAAcAAAgMAAAInAAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADIwMjE6MDM6MTYgMTU6NDY6MDYAMjAyMTowMzoxNiAxNTo0NjowNgAAAEUAbQBpAGwAeQAgAEEAbgBkAGUAcgBzAG8AbgAAAP/hCyFodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTAzLTE2VDE1OjQ2OjA2LjU2MTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5FbWlseSBBbmRlcnNvbjwvcmRmOmxpPjwvcmRmOlNlcT4NCgkJCTwvZGM6Y3JlYXRvcj48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgIDw/eHBhY2tldCBlbmQ9J3cnPz7/2wBDAAcFBQYFBAcGBQYIBwcIChELCgkJChUPEAwRGBUaGRgVGBcbHichGx0lHRcYIi4iJSgpKywrGiAvMy8qMicqKyr/2wBDAQcICAoJChQLCxQqHBgcKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKir/wAARCAOSBSwDASIAAhEBAxEB/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwD6RrO1vWrfQtON1c5bnaiDq7elaNcD8U5ClrpwB4LSH9FrrwVGNfERpy2Zz4mo6VGU47lV/iXfFj5dnbKvYNuJ/mKms/iVN9oUX1nEYifmMRII9+Sc1sWvgPQZLOF3glLNGpJ85uSR9a5jxD4Us9I0fUL2GWR2juVjhQn7inGc+p5r2qby6tL2ag09v07nmTWNprncv6+49Nt547q2jngYPHIoZWHcGpKwvBbl/B1gTz8rD/x81ynxD022s44rXRrvWP8AhItduDBYxrrt8kcbHmSby1lChI1yxAAHQY5r56tD2dWUFrZ2/E9inLngpPqrnpFFcy2rQeE7XS/D8Sapr+qG3ykUbiW4lRMBppJJXVVGT1ZxknC56VJaeNtKm0vU7zUVuNJbSCRqFteoBLb8ZUkIWDhhgqULZzgc5FZu3QtX0OiormLbxvG1/Y2+qaFq+jxai/l2dzfRxCOWQjKoQkjNGzDJAkVehHXiq1z8RrWK41mO00LWr9dDmaK/ktoYtsQCB9wLyLvGCeE3MMcqMruP6/r7wOwork7b4h6ddTadImn6kml6pMsFlq0kSLbzOwO0bS/mqGIIDNGFJxg4IJ6ynZgFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKxNQ8W6dpl/JaXNtrDyx43NbaJeXEZyAeJI4mU9exODx1FVv+E80j/nz8Qf8AhOah/wDGKAOkoqO2uEurWK4iEipMgdRLG0bgEZG5GAZT6ggEdCKkoAKKKKACiiigCO5uYLO1luryaOC3hQySyyuFSNQMlmJ4AAGSTXP/APCx/BH/AEOXh/8A8GkH/wAVR8R/+SWeK/8AsC3n/oh66SgDE0/xr4V1e/jsdK8S6PfXcufLt7a/ikkfAJOFViTgAn6Ctuub8Uf8jF4M/wCw1J/6b7yukoAKKKKACiiigAqK5u7eyh868nit4t6pvlcKu5mCqMnuWIAHckCpahvLO21Cyms76CO4tp0McsUqhldSMEEHqKAJqiN3breJaNPELmSNpUgLjeyKQGYL1IBZQT23D1rh7rXr3wLMmiTMuqpdADR5Li6VJFJdUEVwzHOxS64lwSQQpBkK+Z0mgaB/ZXn3l9cfbtXvMG7vSu3djO2NF52Rrk7Vz3JJLFmIBs0UUUAFfBODz9a+9q+CCcE0mB971xfxM0q5v9FgubSMyG0djIqjJ2kDJ/DArtKK6MPXeHqxqx6GVamqsHB9TwiDxlr9tbpDDqcyxxqFUEA4Hpkiqz6pquqTSwtPPcPeOpkjHPmMPu8DvXucmi6XK5eXTbR2PVmgUk/pUlvptjaPvtLK3gb+9FEqn9BXvf2xh4+9CjZ/L/I8z+z6r0lU0KnhvT5NL8N2VnPxLHH84HYkkkfrXGae3iGLx3q3iDWvBmr3U3NlpgtrqyaOG0ByW+e4Uh5G+ZuOAFHY16PRXzs5uc3Ue7v+J60YqMFBbafgcVd2+s2vjC18W2WhXN0l1pwsbzTfPgS6t9sjOjrl/KbliGHmehGeRWbqHg3WPFFn4m1C6hTSr3VltEsrOeRXMa2rmRDM0e4ZdychS2FxyTwPR6Kjpb+t7ldb/wBaf8McNqMWveMW0mxvfDtxokFrewX15cXNzBKpMLBxHD5bszbnAG5gmFyevFWNF0HUrSPxqLi22HVNRlms/wB4p81Gt40B4PHzKRg46V2NFJq6a73/ABt/khp2afb9L/5nnkvhfWG+Fvg7SBZ/6dps+lvdxean7sQuhkOc4OAp6E57Zr0Oiircm233d/vt/kSla3krBRRRUjCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAxPGun3Wr+AfEGm6fF513eaZcwQR7gu93iZVGSQBkkck4qt/wlGr/wDQieIP+/8Ap/8A8lV0lFAHG3NzrGveJPDbN4V1TTbfT9Qkup7i8mtCiqbS4iAAjndiS0q9vWuyoooAKKKKACiiigAqnqtxe2ulzS6VZC+vAAIoDKI1ZiQMsx6KM5OMnAOATgG5RQBgaZ4UtorK9/tzy9WvtTTZqE80Y2zLg4iVDnbEuSFTnqSSWLMV0G01bRryTSrlnvtKSPfZX0koMsQBA8iXJ3ORnKyc5AIb5gGfeooAKKKKACvgnAzycV97V8DnqfrUsD7z+0p6NR9pT0aqtFaWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1H2lPRqq0UWAtfaU9Go+0p6NVWiiwFr7Sno1fC1pp0l5G0iNgBytfb9fKHhPS430MSycmSRm57dv6VnPRDPq+iiitBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFIzBFLOQqgZJJwAKr6jqFvpWnT316+yCBNztjP+T2rw7xd49v/ABNI0ERa104H5YFPL+7nv9Og/WvSwOX1cZL3dIrdnFi8bTwsfe1fY9usdY03U2ddOv7e6aP74hlDFfyq5XzDZXtzp12l1YzvBPGcq6HBFez+BPiAviNhp+pIItRVSVZR8swHUj0Pt/8Aqrsx+T1MNH2lN80evdHLg8zhXlyTVn+DO3ooorwT1wooooAKKKKACiiigAooooAKKxr2+1GfWzpukm3hMUKzTTToX+8SAoUEf3Sc5pfs3iL/AKCen/8AgG3/AMcp2A2KKw54/ElvA8yXunTmNS3lm2dN2O2d5x+Vaem3q6jpdteopRbiJZAp/hyM4oAs0UUUgCiiigAooooAKKKKACiioL28isLGe7uDiKFC7fQCgCWWWOGMyTOsaL1ZzgD8ar2+qafdyeXaX1tO/wDdimVj+QNZNjov9qBNS8RRi4nk+eK1fmK2U9F29C2OpPemWFnpevxX8dzpVtGLS9ktkaNArfJjDBhgg89qqyA6OisTS57nT9VfRr+ZrhTH5tpcSH5nQHBRvVlyOe4NbdIAooopAFFFFABRRRQAUUUUAFQXV9aWKB726htlPRppAgP51PXP2lpb3/izWJb2GO4a3MMMXmruCKYwxwD0yTTAv/8ACRaJ/wBBjT//AAKT/GlTX9HkcJHq1i7HgKtyhJ/Ws+7nf+0prHRtHtLhrWNXmMrCMDdnaq4U5JA+gq1ZQaVrmkxXX9nwGO4j5V4lyOxH4HNPQDWorG8JOz+GLUOxYxtJECxycLIyj9AK2aQBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiimSyCKMsfwHrQA8nHXim+bH/AH1/Os6SRpGyx/D0ptMDT82P/nov/fVHmx/89F/76rMooA0/Nj/56L/31R5sf/PRf++qzKKANPzY/wDnov8A31R5sf8Az0X/AL6rMooA0/Nj/wCei/8AfVHmx/8APRf++qzKKANPzY/+ei/99UebH/z0X/vqsyigDT82P/nov/fVHmx/89F/76rMooA0/Nj/AOei/wDfVHmx/wDPRf8AvqsyigDT82P/AJ6L/wB9UebH/wA9F/76rMooA0/Nj/56L/31R5sf/PRf++qzKKANPzY/+ei/99UebH/z0X/vqsyigDT82P8A56L/AN9UoYN90g/Q1l0KxU5U4PtQBq0VBbz+aMN94frU9IAooqK7u4LGzluruRYoYVLu7dABQBLRXjXiD4yX0ty8Xh6CO3twflmmXc7e+Og+nNc8fij4wJP/ABN8e32aH/4ir5GZupFH0NTJJ4IpRFNcwRyHojyAMfwryr4deOfEGt63eW+p3y3AisZZ4kMKKWdcYHygepNQyyvNK0krF3c5ZmOSTXNWquk0rHmY7MfqvLyxvc9fKlTgjBpKx/CVxNc+GY2uSWMcrRox6lRj/wCuPwrYrSMuaKZ6NGqq1ONRdUFfNOhQ+ToNmmMfugT+PNfS1fN+nnbp8A/6Zr/IVFXY3R9IUUUVqIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDlviUcfDzU8f9Mv/AEaleDQQSXNxHBAheWVwiKOrMTgCvoTxvptxq3gvULOyjMk7qrIg6ttdWx+leS+FPCWu/wDCWabJPpV3BFBdRyySTQlFAVgx5P0r6/JcRTpYObk0mm3+CPm80ozqYmCSdmkvxZk6x4U1rQLeOfV7E28UjbFbzEYE4zj5ScdDWl8NDj4hab7+b/6KevTPibpF7rPhRItOge4lhuVlMaDLEbWU4Hf71cT8OfDGs23jO1vbzTbm1gt1kLPPEUzlCoAz1+9XRDMFicvqTqNKVpK3y0MZYN0MZCME2rp/iezUUUV8QfVBRRRQAUUUUAFFFFABRRRQBiW7BfHN8rEBnsYWUH+IB3z/ADrbrL17RrbVtPlEtss1zHE/2ds4ZWxxg9ucVm2HhmTULSKbxUzXNwI1VIFlYJCAPY/Mx6k/lVaAdBeOsVjO8jBUWNizE4AGKoeF1K+E9LDDB+yx8H/dFQr4O0BGDf2crYOcPI7A/UE4NbYAUAAYA4AHaloAUUUUgCiiigAooooAKKKKACsbxcrN4VvdoLBArsB3VXDN+gNbNI6LJGySKGVgQykcEelMAR1kjV42DIwBUjuDXN6eLnQPENzaTwtLZapcvcQ3Eak+XI3JRx2HHB/yJIE1Lw4Ps8NtJqWmKf3XlMPOgX+7gn5wO2DmpT4huJhssND1GSY8D7RF5KD6sx/kDTAXUj5ni7RY4+XjSeV8dk2hefqxH5Vt1l6Tpc1tNNfalKs+oXIAdkBCRqOiJnsP1PNalJgFFFFIAooooAKKKKACiiigArF0j/kZfEH/AF2h/wDRK1tVz0k0+ia/f3L2F1dWt8I3V7WPzCjKu0qVHPQA5poCjfSR6zePd6TY6tIMeTJdWcyQpOoJ4+Y/MAcjIHrzW5oV5Zz2ZtLO3ktDZ4ie1mXa8XHGeuQRznJzXOA6fGNtvZeKbePJKxQrOqLnngA8Vc0/UrXTRMbPR9dmuJsFnuIJGZyB8oLueAKpiNDwh/yLUP8A12n/APRz1tVm+HrGbTtBt7e6AEw3PIoOQrMxYjPtuxWlUvcYUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnet86r6DNXKpXv8Arh/u0wKxIUEk4A5JPasaPUNU1MGbSobaK0zhJbrcTKM9Qq9B6En8K0r+F7nTbmCI4eSJ0U+hIIFVdCu4rrR4FiwrwoIpYu8bKMFSO3SmAWOpTPeNY6lAsF2q71KNuSVehKnrx3B5rSrFuJ47vxZZQW7q72cckk5B+6GAUL9c849q2qGAVm2fiLRdQvPsthrFhdXPJ8mC6R346/KDniovFOkTa74XvtNtZlgmuI8Iz/dJBB2tj+E4wfYmqGleIYn1CDStd0htI1OKNmt0YB4ZFUEEwyDg4XGVwGAPSgDpqK88g+JAmW11AalozWtzdpCumJJm8SNm2Byd+N2SGKbOBxnIq74i8ZXOjXN3Nb3VndwWkiCW0gsZpnVSQGDzq2yJ+pAZfT1zRZ/1/XmB21Fc3Dq+q3njHUdNgNnBY2CQSvLJGzyOHBJUYYAdPvc49Dng0bUtc163g1W1fT7bTZ5AYreSF3leHdjeZA4CsRkhdhxwCeuADa07UbXVbFbuwl82Byyq+0rkqxU8EA9QatV5noOra3onw9TVYlsTYWtzJvt3jcyyxm4YMwkDAKeThdrdOvOB6WDkZFHQOthaKKKQBRRRQAUUUUAFFFFABRRRQAUUUUASQNtnTHritGsyL/XJ/vCtOgArzb40anJbaDY6fGxUXkrM+D95UA4+mWB/CvSa8m+OX/MC/wC3j/2nTjuRP4TyU8Cusl8CLaWdjcan4k0mwN9brcxRTmQNsYey1yR+6fpXqHi2Pwy+l+Fz4hudUin/ALHi8sWUSMpX33HrmtWznSONWaTwdr9pe6LrFnqE0X7wSWu4oOcFGyAeR+hrtE8feD7vbcahpOp29y3MkVqyNET7EkED8K861VdNXUGGiSXUlntG1rtVWTPfIXjFU6iVOM17yMqlOFRWnFM+sY444IEgt41ihjGERegFOoorM70klZBXzdYf8g+D/rmv8q+ka+brD/kHwf8AXNf5VlULifSNFFFakhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVBPfW9rcW0E8m2S6cpCu0ncwUsRx04B61PXOeJ1nbWPD4tJI4pjeSbXljLqP3L9VDKT+YrajBVJ8r7P8ABNmdWThByRuS3tvBe29pLJtnuQxiTaTu2gFueg6jrU9ctcpqMXjLRDqFzbXH7u52CC2aLHyLnOXbP6VVU3E/guXxG2o3S6gI3uV2zsIkKk4i8rOwjjacjJ5Oc1v9WTUWpb2+9tpdtNDL2zu1bb8kl/mdnRXMrbyav4l1CG5vL2GFLO3ZIYLl4gjtvy3ykHPHToe4OBjOtpruPw5o+tTX91NezXUEchMzCN0d9hUxg7OhznGcjOaFhb6c2un4q6/4IniNG7aav7tzt6K4eWfV9UOqT2ltqjXkFzJDZvb3MccEew/KGRpBuyeW3KeDx2rtoyzRIZF2OVBZc5wfSsqtH2SV2mzSnV521YdRRRXObBRRRQAUUUUAFRz3ENrbyXF1KkMMSl5JJGCqijqSTwBUlcn4+dUg0MXZxpzavALzd90r82zd22+Zs6+1G7S7h0bNK08WaTfXUEFu15m4bbDK+n3CQyHBPyysgQggEgg4PbNXNH1aDW9NW+tUkSJpJIwJAA2UcoehPdTV6vKrS0uNP+G02vW2p3yXtrezSQqtw6wqou2BjMQOxwctksCeevAw9BPY9VqrLqVpBqdvp8s226ukeSKPaTuVMbjnGBjcOvrXF+LLi41OfWRoyX3m6TARNdHV5bKGF/L8wbEjDea2GBO9dvQZ7VWjgXXPGHgzUb2W6E93o8s8nlXcsa7gITwqsAASxyAMHjOcCiOr/rs3+g3p/Xp/mej0UUUgCiiigAooooAKz9G17TfEEE82kXQuUt52t5SEZdki9VwwB7jnpWhXlXhi9g8H241q6Pl6dqX2xblgOFnhllZD9WQMv1RRR6/1/X5hr0PRodc0641640aG5D6haxLNNCFb5Fboc4x+Gc1fry2x+2+HdS1fWJYQ+rTaA+pTxkZ/emRmCcdQoCp9FrQ0NdeS+0a9t7HXmSVSdSmv7+GSGdWjLB0jEz7CH24CKvBIxTtpr8/vf+Quun9aJ/qehVQOs2jf2ktt5l1NpvFxBDGS+7YHCqDgMSCMYPfFefaLd+I9X07TNctbDXG1C4ukmnla+hFmYS+HjEJm4ATODsD7lBJyTVvTNPjstW8e3dtPeLNCx8sm9mYAm2Vs4LYJB6EjIHAwOKUtE2+if6f5lJXaR39nc/bLGC58maDzo1k8qdNsiZGdrDsR0IqauBs0udY1rw7aXWp6gltL4f8APnjguniM77osMzqQwPJOQQT0JwSDWXUNRXT49D/tK6EcviJ9M+2NKTOtuFMm3zOu442B87sHOc81bj71l/WtiE/dv/W1z0eiuD+yajYeOtQ0rQ9Vuvn0FprWK+upLhIZzKVDkuWYjIHXPfHHFX/BciQzT6feR6vbatDbwtdQajfPdK2cjzY2Lsu0tuHG3pyoqVqr/wBdf8inp/Xp/mdbRRRSAKKKKAI57iG1t5Li6lSGGJS8kkjBVRR1JJ4ArJtPFmk311BBbteZuG2wyvp9wkMhwT8srIEIIBIIOD2zWb4+dUg0MXZxpzavALzd90r82zd22+Zs6+1dW7FY2YDcQCQPWjpd/wBbf5h1t/X9aC0V5sjXc/w2fxk2sXw1fyGvV23Ti3UrnEHkZEZXjYcruJyc55rVis5de8baxBfahqUNrDZ2jx21teSQBHYSZbKENnjpnB7g4GG00B1V5qVpYS2sd3N5b3k3kQDaTvfaWxwOOFPJ44q1Xlk0T69ovgWfVrq7luG1JreSWK6khLhVmG75GGGOwfMOevOCRWn4pmn1CTV00VNQ8zSLcrLdNrEtnFCwj3jYqbvNfDAneuOgz2pOyTfr+n+Y0m2l5f5noFVZdStINTt9Plm23V0jyRR7Sdypjcc4wMbh19a4/Tr248V6lpllqN5dW8A0WDUJI7Sd7driWTIJLxlW2rjoCBlxnoKbqWhWy/Evw3E1xqD7LC5wzahPuOwxYyQ/PXn+9xuziq5bSs/P8L/5E3urry/G3+Z3lFcRZm607xkf+EmOpia7vpBp11DeubKRNnyQtCGwrBQfvJyVJDE129LomPrYKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVO9X51b1GKuUyWMSxlT+B9KAM2s+70TTr6fz7m2Uy4wXVijH6lSM/jWlJG0bYYfj602qAyLjw/bLBGdKVLG5tyTDKi9+4b+8D3zWpF5nkp520SbRv2dM98e1PooAq6jDeT2LR6bdpZ3O5Sszw+aowwJBXIyCAR1B54NZSaBe3esWeoa9qMF0bHebeG1tTAgZ1Kln3SOW+UkDBAGT17b9FIDntL0DU9HSKysdXhGlQybo4Xsy0yJnPliTftx2zszt4znms6+8D3t1pmo6Vb62tvp19cvc7Pse6VGZg5XfvwV3Z42g9s12VFO4GVZaKLTX9S1Iz+YL+OFDFsxs8sEdc85z6CqmlaBqOiiOzsNWi/smKTdHby2m6aNM58sS7wNucgZQkA4z0NdBRQBzP/AAh//FCTeG/t3+tL/wCkeT03SF/u7vfHWulAwoHpS0UAFFFFIAooooAKKKKACiiigAooooAKKKFUscKMn2oAkgXdOmPXNaNQW8HlDLfeP6VPQAV5p8atNkuND0+/jUstpMyPgE7Q4HJ9sqPzr0uoL6yt9SsZrO9iWa3mUo6N0IoTsxSV1Y+UjyK7O+8W+HtYsdLi1nQL2abT7NLVZIb8Rhgo642+ta3iD4O6pa3DyeH3W+tyfljkcJIvsScKfrkfSsT/AIVf4w/6BH/k1D/8XWt0zm5ZLoYWrz6TcTRnQ7C4sYwpEi3Fx5xY56g4GKj0nTpdX1e1sLcEyXEqoMDOMnk/Qda6SH4V+LpZlSTTVhVjgyPcxkL7nDE/pXp/gb4d23hXN5dut1qTLjzAPliHcLn+f/18jkkhxg29TtKKKKxOkK+btP8A+QfB/wBc1/lX0jXzdp//ACD4P+ua/wAqyqDR9I0UUVqIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoJ7K3uri2nnj3SWrl4W3EbWKlSeOvBPWp6KabWqE0mrMglsree9t7uWPdPbBhE+4jbuADcdD0HWqR8OaW1y0xtm+aTzWiEz+Sz/wB4xZ2E5Gc4689a1KKuNScdmyXCMt0Qx2cEV7NdomJ5lVJHyfmC5wMdP4jVf+xrD+zoLHyP9Gt3R4k3t8rK25TnOTg+tXqKXPNdf6Ww+WL6GdPoOn3F5JcvHKskuPNEVxJGsuOPnVWCtxxyDkcdK0aKKJTlJJSd7AoxTukFFFFQUFFFFABRRRQAVFdWtve2sltewR3EEq7ZIpUDK49CDwalooAxbDwnpWmzwS2wvT9m/wBTHPqNxNHHxtGEdyowDgccdqsHw9pZ0OTRza/6BIzM0PmNyWfeec5+8c9a0qKd2Biaj4P0TVby4ub20d3ukVLhUuJUjuABgeYisFcgHgsCRx6CppPDWlSQ6dH5EkY0sBbRoriSN4lAA27lYEqQBkEkHAzmtWijYAooopAFFFFABRRRQAVlnw3pDaSmmPZI9mk/2hYnYsBJ5nmbsk5+9zjp26cVqUUAVTpto2ptqDQg3TwfZ2cknMeS23HTqT2qlpvhbStJuElsIriMR58qFryZ4Ys/3ImconBIG0DAJA4rXoo2Ax4fCmkW+oG7ghniYzeeYUu5hAZM53eSG8vOec7evPXmpZPD2my6jdXrQyCa8h8m42TyKky42/MgbaWxxuxkDvWnRR0sHW5Rt9FsLS5tri3t9ktra/ZIW3sdsWQdvJ5+6OTzx1rN1nQ7FNGuoYdDk1NLu6FxPbxThJC5IzIjOyhWGARhl6cc10FFP+v1D+v0OK0Twks2tajqN9ptxYW91ZCxWG5vDNdSruLM8kquxHZVw5IC9RwB0mmaDYaRJNLZpM00wAknubiSeRgOi75GZtoycDOBk+taNFFwCiiikAUUUUARXVrb3trJbXsEdxBKu2SKVAyuPQg8Gsqw8J6Vps8EtsL0/Zv9THPqNxNHHxtGEdyowDgccdq2qKewGH/whuhfbWufsb/NN9oa3FxL9nMnXeYN3l7s8529eevNacWnWsGo3N/FFtubpUSZ9xO4JnaMZwMbj09as0UdLAZMnhfSJdHg0w2zra28vnQiOeRHifJO5ZFYMDljyD0JHSob7wboepXM095aSO1xGsdwoupVS4CjC+YgYLIQO7Anp6CtyikBj3HhTR7m2sYWtpIhp8flWstvcywyxJjbtEiMHwQBkZwcDPSpJvDmmTrYCSKYNp3/AB7SpcypInGCC4YMwOBkMSG75rUop3YGRb+F9KttSW/SKd5kd5IxNdyyxxO2dzJG7FUPJ5UDgkd616KKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUABGevNN8qP/nmv/fNOooAb5Uf/PNf++aPKj/55r/3zTqKAG+VH/zzX/vmjyo/+ea/9806igBvlR/881/75o8qP/nmv/fNOooAb5Uf/PNf++aPKj/55r/3zTqKAG+VH/zzX/vmjyo/+ea/9806igBvlR/881/75o8qP/nmv/fNOooAb5Uf/PNf++aPKj/55r/3zTqKAG+VH/zzX/vmjyo/+ea/9806igBvlR/881/75o8qP/nmv/fNOooAb5Uf/PNf++aPKj/55r/3zTqKAG+VH/zzX/vmlChfugD6ClooAKKKKACiiigAooooAKKKKACiiigAr5u08/8AEvg/3F/lX0jXzbYf8g+D/rmv8qxq9Bo+l/s0vqn60fZpfVP1q1RWtxFX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1o+zS+qfrVqii4FX7NL6p+tH2aX1T9atUUXAq/ZpfVP1r5osP+QfB/1zX+VfUNfLth/yD4P+ua/yrKoNH1FRRRWggooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoory/xJ8T7+y126s9IhtjBATFvmRixccEjkdD0+lNRb2A9G/tTT/tX2b7dbfaN23yvOXfn0xnOatV87f2Xrfk/2z9iu/L3ed9q8o4znO/Ppnv0rufDXxPv73XbWz1eG2EE5EXmQowYOeATyep6/WrcOwrnqFFFFZjCvl7T/APkHwf8AXNf5V9Q18u2H/IPg/wCua/yrKoNH1FRRRWogooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArwTxnd2dz44vpba32RJNtkXpvZeGPtkg/wA697rktc+HOka7qkt/LLcW80q/MISu0t/eIIP41cGk9RGj/wAJX4f/ALF+2f2ha/ZvLz5e8bsY+7s659sV5B4Mu7O28cWMtzb74nm2xr12M3Cn3wSP50f8INr/APav2L+zp9vm+X5/lny8Zxuz0x3r07Q/hzpOhapFfxS3FxNEvyiYrtDf3gAB+FX7sUB1tFFFYjCvl6w/5B8H/XNf5V9Q18vaf/yD4P8AcX+VZVCon1DRRRWpIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8vWH/IPg/3F/lX1DXy9Yf8g+D/AHF/lWVQqJ9Q0UUVqSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfLth/yD4P+ua/yr6ir5d0/wD5B8H+4v8AKs6g0fUVFFFaCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDmfHPjWz8FaMLq4Tz7mYlYIAcbj3J9hXgmq/FDxZq9w7nV5rRGJ2x2h8oKPTI5/EnNavxov3u/iFcW0h+SzhjiUemVDn/0KvPwQMAjGOlddOmkrs5ak23ZGyPGPifP/Iyat9Pt0v8A8VTx4x8TYz/wkerH/t+l/wDiqwwCGz1yafnr+lbWRldmwfGXibHHiPVv/A6X/wCKpF8YeJ+/iPVv/A6X/wCKrH4GR69aTODntRZBdm1/wmHifj/io9XA9ft0v/xVJ/wmPiYf8zJqx/7fpf8A4qsYkYGD1pDgH1z2osguzYHjLxRk58R6t/4HS/8AxVL/AMJl4nDDHiLViP8Ar+l/+KrDOC+O1O3ccYFKyHdmy3jTxOo/5GLVv/A6Xj/x6geM/E55HiPVj7fbpf8A4qsKQZGB+NNGUI2miyC7NxvGfijj/io9XBz0+3S//FUDxl4o53eJNX9v9Pl/+KrG6tz17UqkfxLzRyoLs1j4z8UAceJNX6/8/wDL/wDFUDxl4oPP/CS6x/4HS/8AxVY+VOR0oIIHqPSiyC7NpvGnigL/AMjJq3/gdL/8VTX8aeKCo2+JNYB/6/pf/iqxSuThjwDSnljjjAxzRZDuzZPjTxQI1P8Awkmr5/6/5ef/AB6k/wCE08Ukc+JNXX/t/l5/8erFAOME5/pSBfm5P0NKyC7NkeNPFJPHibWP/A+X/wCKo/4TTxRyB4m1c+/2+X/4qsUDHTr3oC89h60WQXZtf8Jp4pz/AMjLq/8A4Hy//FUDxp4q/wChk1j/AMD5f/iqxsBeRgim5OT70WQXZt/8Jp4pHJ8S6xj/AK/5f/iqQ+NfE56eJdYHp/p8v/xVYuN3GaayndgHgUWQXZsv438U7vl8S6xjv/p8v/xVKfGfirr/AMJPrH0+3y//ABVYu3PfOBRgkkdsUrId2bP/AAmvioN/yM2sEf8AX/L/APFUh8a+KiQB4m1j/wAD5f8A4qsY9RsHI60u0qpB6+tFkF2bY8beKeP+Kl1g/wDb/L/8VSN418VDGPEusf8AgfL/APFViH5WwDRyBg8H1osguzbbxn4qAz/wk2sf+B8v/wAVQfGvivt4l1j/AMD5f/iqxQXbJPbtTQ3z5I4osguzeHjfxTgZ8Sav7/6dL/8AFU5fGninzOfEmsYx/wA/8v8A8VWHlcE9fY07IZeBTshXZsHxr4p2nHiTWM/9f8v/AMVSnxp4pAGfEur+v/H/AC//ABVYrfLgDj6UmC5yKLILs2/+E18Ulh/xUmsAD/p/l/8AiqX/AITXxSQT/wAJJrH/AIHy/wDxVYwXAxke1L91gPzo5UF2bP8AwmnikMP+Kk1cj/r/AJf/AIql/wCEx8UdD4m1f/wPl/8Aiqwztz1xzTt+MYGaLILs2f8AhNPFOePEmr47/wCny/8AxVB8ZeKO3ibWP/A+X/4qsRcZJxn1oJUrjoR0osguzZbxp4qC5/4STWP/AAPl/wDiqafGnikKD/wkusf+B8v/AMVWNhiDnsOlNB+UClZBdm0fGvikjjxLrAPp9vl/+Kpf+E18Ug4PiXWOR3v5f/iqwy2M4HFIexxk0WQ7s2x438Uj/mZtYP8A2/y//FUN438Unp4l1j/wPl/+KrC6Y96McZPaiyC7N4eNfFO3H/CTaxz3+3y//FUg8beKgTnxNrH/AIHy/wDxVYS84pzNge5osguzd/4TTxWVGPEmsY/6/wCX/wCKpp8a+Kt3/Izax/4Hy/8AxVYynCYpMZ659qLILs3R408Unr4l1gf9v8v/AMVTX8a+KVPHibWCCf8An/l/+KrFxufngdqbld/A59RRZBdm0fGviksceJtZA/7CEv8A8VXceCvFWuXukym61rUJnSTAZ7t2OPqTXlrFRIAOveun8G6vbaelzDMxbJ3YUZNc2Ijem7Hn5kpywz5L30PThrmrH/mKXuP+vh/8aP7d1YD/AJCl7/4EP/jXLDxRZA8RT/8AfI/xoPii0P8Ayyn/AO+R/jXmWmfK8mL8/vOqGu6txnU73/wIf/GsqTxHrYnb/ib34AP/AD9P/jWfF4isZOGZ4jjjev8AhmmKyu25fmDc5Bzmj3luaUpV4N87ZsweLNdtX3R6tdMc5AlkL/o2a9B8G+OP7alFhqQVLzblJFGFlx147Hv6V5SDkjpU1nPLZahDcxHDwuHUj1BzVRm4s68NjqtCom5Nrqj6DooorsPtwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvl2w/wCQfB/1zX+VfUVfLtgP+JfB/uL/ACrOoVE+oqKKK0JCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD5m+Lf8AyVLV/U+T/wCiI64skkEAV2XxcyPirq2Bn/U/+iErjmJ2n0zXfD4UcMviYoYgfSmhgWOfSkDZPTFO2Y5JqxCHg84xSbgQCT+FOyDjPJHWgInfGO1ADDjGOlKWO4AkYpXwOQM0mMfMevpSAay/OScYobaV64HrQeeSKTb1GMUAB+5j8qTOFFC7s5/KnbcnJxgd6AADA9u9KGUcrz9aYGHX+VHYkfWgAC88etOLANwe9JjIba2PemhdvQ5IPNAxXHzgHpTSw3cUrENyDyewpuMdRzSAUgEZPSgHK4xwO1DAgLnj3piN83PUUAPx0wOabjrTuvPQ9abvzx+tAC52H5hwaODgg9e1N5bkmgjAGOvegAOOh79aD0IBz701smjOOh7dqQwBwO9Kr5Ur09aZnK9aTOMZoAeWIUkDGetGflxSdT1NCHHNABuY8Ck6nDHPpinA/KR604AJ1GTigBm4k5zgjtSgbVz69aDjaeMnNKu7aARkDnBoAVQcYPT1p+3jhsU0A7qWmITgHHHPrSg5HBHFLgBvc/pSexFAAMA8cn1pT8zAULgPjFBUjkdaAEK89KGG3j1oPBAJzQTub2oARVVchmwe1IV3ng9OlIxy2MUKPlPHNAw24/xp3BGP5UJ9KTJOe3tQITHzc03O5sDpTvxpvuBSGIQqLnOTnpTSOmKVhu9sULu3YzikMU4AO3rSLknmgD5iM/jSEFc4P40APORxjg96XeFX5ecetRl8r82fbFBXK/MeaYDw+7tzSE5wFO0nt605eBgckCmrkMCVyO/tQIr3EvG0DnuRVvQDi6kHfZWdMf3744XcRWj4chludVWC1hknmlGFjjUszfQDrWNTWLFWV6TRvUvSuitvB9zDbSXniVpdDs0O0Pc27eZK391Izgt7ngD1pw8LWupW0jeF9TbVbmEbpLN7Uwylf7yDc2/HcDn2riseP7Ofb+vQ5puFbPpU2j6i9pcCNzmFzyCfun1p+p6bf6XhNTsrizZxlVuIWjLD2yKywMUWurMXs1KLjI71MZ5GKcMDpVezLSWULnvGrE+uRU+eM9K5T5+Ss7H0PRRRXcfo4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXy5YH/QIP9xf5V9R18t2JAsIM/8APNf5VnUGj6kooorQQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfM3xbBPxT1fb/0x/8ARKVxmTz69BXZfFsY+K2rtntDx/2xSuM+904r0IfCjhl8TFwCOeDRuwvzGjAPHpQADnPaqJEBGSaAvXP4Ug5PI6U4EZOKAE6HrQTjgDOaNuVOelMGMgDOfegY7aT1HNGAetBYq23FMwSSSePSkA4/dOOcVH654FBOGHYUjf7PTvQA4YB4/OkJwCDzzQQzMCOlI4zwPwoGN3bs4GO1OOVUYIyDyaCh+Vjgr6UhAMhHXmkAdH3HkGgNn7nJ70oz6cg0hTAODigBsnI45FNUn8qXHUZwaXtnAAHX3oARW+UlvWhlyvrS8H5SOOxprEsoA4NAAy8gnjFL97g/oaaMqvzHJpQpYfKMGgYZXB55pNoPc0hz6DNIOBwc+3pSAfheqfSk/hPvTlO3KikJAHB4piGZ4zwBShhwAeacQnGO5pGClumBSGP3DjdSOwbB/OmEb8heKV/l+UmgBWHGR+dPjb5SP1pnG3pSoTnK0xDvvcAYIpQORikAwTnrTkH4ZNACnbn5eKY8h4PencdT2phJbp0oAUbmUHH1NPxnhTz3pnzYx0pQD97pQAN971xTTkc44pc/PxQykjvQAKuV4NC5HbrTcfN1x7U4qdoNAASoxnOPWkPLCgjPfHHNNC9m5xQAN15pMkAemeacQSOtM2khsZ4pDAndhVHU0PhW4+lLtKhSeO/FJx160AIVx0HvTiQy8j6GjqcLS7QB1yfSgBGUdByKTadvGOvSlxzkcUdyVOSaAE2/MOfrSMyhzsz05JoACkF+D7UrNlMBcE9fpQBnycyNj1Ndr8L5ngvPEM8LNHNFosrRyKcMhMsSkg9jhiPxripAAx2+tdR4D1XT9N1e/ttWme2ttSsHs/tCRl/JYujhio5IymOOeaxlsay+FnU6FbQ6m19fa3JcXNrptt5zQrJ80pLKqrk52jLZJ9BU97Bpt74ek1rRLSTS5rS5SGWETtIrB1YqyseQRtII56g1d0m30bRrw3Nl4ztMshjkjk02dklQ9VZSuCD6VZ1V9F1W1jtP+Eq02ys43MgtrPSriNC+MbjwSTjjJPFcZ46j7utr+q/O5jXd1PdfC2T7VNJMYtYjWMyMW2BoZCQM9ASo/KuRUHbXU63daRY+FBo2lan/AGnLLfLdSSpbvEkYWNkC/NgkncT07Vy44phLRJHaaeM6fbYHPlL1+gqwVG3jn1qOxBXT7cf9MlyfwFT8AYrje58vN+8z6EoooruP0gKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr5WtroQ2cCk4/dqf0r6pr45u7lt0SqeFiUfpWVTYqJ9jUUUVqSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzL8Xcf8LS1f1/c/+iUrjehzXY/F3/kqmr/9sP8A0THXGnnPp613w+FHFL4mLv8Ab8aRT8pyaFGT1wKXo2B+dWQNwFJz1pRRtDEgtij7qk9aQxCRzmm4yvHUdKQEtkd+1LyAATzQAZ3cnqO9JjqAOvNNc9h09KUk464oGIRkkHkdqUcADt3zSLxx696VsDG85FAAQeQvNBAC8n5vTFIfmwFOBSbcMeeO1IAHA54oY5B4waM9QRQvC4PPoDQAiMd3PT1pTznceOwoU5Ygjp+tL168nPSgBONuRUYyT0607o3saAR3oAZyDgk4FODbhuYUbgGPpSj5cgketADQflOBzQC2ef0pVO4HsKbna+SfwpDGSHpTmJCjBwe9Dnac45oYl1GQBQAhJOcdfWkAwD/WnEYXO6kGCuaAAKWOAaXHPWkXI5z+dOJ7igAC7RlTxSfebdjilDYAAHNOx8pyKAEH7vjGSTxS5GOOD/Ok8wAYFBJPDcfQUCHKwP3xxS5B+7+FN3jsM8UK+0j0pgOfIHPpTepBxSMQW4JP1pOQfUUASDuP1o4HQ5NNLc8dP5Umc9KAHhcnP5ilDcYxke1NQ4B70gVhyD+FADmHp1pVwo56UgBHJ4/rS45IxQBHgbgDmnFtxOBjsKVQT14BoIOTigBm7jp+VIrMM46dxS4+bPajGKQwzhwT17CkAGTnpmnFeOMUcEADr60ANYBTgAijbg+op275qM54P5UAIRjHpSY544py5ORjIpVTPX64piGNtT5sU0L5mXTr0IPenufmwvB+lamheG9Y8SXDQ6RaNJtODJjCj6mpdluNHO3UWJCy8L3+tMiYrOvb5ga9KPwU8ZmMqbW1OT/z2FRxfAnxg0uZEtYsEHPnZrNyj3NUnazRkg8D6Cmyvshd/wC6pNd0PhD4lVQA1m2B180/4VBffCDxXJZOsC2bSHoPOI/pXGlrY8SNCo5JOL+488tJjcwCQ9Sa0tOsnvrpIgDtzlz6Cuo0f4MeLIUZL6O3jUHK7JQxNdTafDbV7KHy4IIQM5J8zk/WlU0b5QxUK0G1Tg38jEQYXGAMdqK6M+A9dwP3MP8A38pD4E10f8sof+/lc3JLseF9SxX/AD7f3HsNFFFdh+gBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfFpk3nd7D9ABX2lXxRDzCuT2rGrsi4H2vRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfM3xcH/F0dYPr5P8A6JSuJGdn1rtPi6Cfilq+P+mP/ohK4rGeK74/Cjil8TFO7BFKM8ZOO1ITSFSe/SqJF4HU55oHGPm47Cmkeg/GlXjtmgALZ7YpccZFNbjp+VAyAe49aAG7udx/WgkEE00kc4I69KdwFBPQ0DGnpkdKcw2r/eBoLgj5Rx/OmqWIOFoAUfKpHSmggqMdaCSVIHXPApThV4PPcikA7ocjqR6UFuCXHNNPKjB5pQPlwx+YUwFbtj8KZn95ycfSl/iA6e9DLl6QDSCGGBuFOBAOBwa0bDw/rWpwGXS9Kvr2MHBe3tnkH5gGq11Y3mnz+RqFpNazDkpPGUYfgeaOth67lYKdwxj3oCbicfxdqdtPQ8U9FZ3CRqWYnAwMkn0piIQflIK9Kad2RtAFbo8H+JZI/NTw9qrKRnctlIQR/wB81jSxvbO8U6PHIpwyOCCp9wam6GNYFlwe3eo2GOTTuv3c0nAXmgBFwSfSnj5OB39qRNpXmlJGR60AIUJJNKBtiIPDZ6UudwOabjDfN17UwEKnbnt7U8FyuOh7ijCrlsYpI0aRtoyWJwoHJJ9KAGgY4pR/ez9R6Vrnwp4jjtzPJ4f1RYQM+Y1nIFA9c4rIK7WPcUtB2YNwc9qMblGeKDkEEAH2pC2F5FAhON/TnFOx8oOenak7+madtODzQAhwOoxSqcH270h5Uhjk9qUR46GmA/b6d6VeRg8GmH5RgU8MNvuaBCc9TQPvbh0oVSD8xGO1GecdjQAd9i5+tKSqjHQZ6+tNGTk05sBfWmAhPGF6Cmkc5PFOAOBjvS4Vup/CkBHgfwjnHSlwNoP505DweKUjjJ4oAYQPzpyrjBYZ9MUi++CaUnPT070AG75iVH4UxVYKW3ZJ7U7HIwevJzQzZ+ZecdAO9Ay7oGkza7rlppqDmaQAt6Dua+qtH0e00HTIrHT4ViSNQGKjlz6mvm/4XuT8QbHcpXJr6ef7xx61y1XrY6Ka0uGaMU3FOFYmoUp60mKDQAuaU0wGlzQAtNNITR1oA06KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+KYP9Sv0r7Wr4rhH7lfpWNXZFxPtSiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+Y/i8T/wtXVgP+mOf+/KVxoGB9Otdl8Xl/wCLqawc4/1P/oiOuLyduDXfD4UcUviYFxjOOPSkALLk8UKCOc5HpR0B5xzVEhknA7UvAXH50mc9OaO/TrQAo9BxTMnkEUEAnLdKYeDxzmkA7ZtwCvWhwE4HP1pcgckUn3uvFAw6sMjGBTmkxjZ0xTVYMSC1NfJ7dO9ADm4brz3PpTce2RQH4xj6mkYkofrxQAjZ3DB6CpBt75LUzdwPT1py/Id2cjtQAH7uW49BXp/wf8A23iC7n1vWohJplodkcUn3ZpMZO71VR27kjsCK8wJPUdM19Bl/+EW/ZzDw/upZrEHI4O6Zuv1w/wClRUk4wbW+xVOPNNJ7GJ4i+O0llqjWfhTTrR7K3byxNcBiJAOPlVSNo9OvGOB0rpfD2v6H8Y/DV1p+r2CwXcA+dActHnpJG2Mjkf0OQefnDPOQQRXdfB/UmsPiVp6htqXSvBIPUFSQP++gtT7KPLbqV7WSdzmfEGj3Ph3XrzSr3BmtZSm4dGHUMPYgg/jXZ+APHuk+BvDt5JJpovdYmuD5RACbYtq9ZMEgZzwM9O3Wrfx409bfxva3YG0XdmuSB1ZWIP6ba8vOAMA5z0zTg3OnqE1yT0PVIv2g9eF8PO0nTmt88ookD4/3txH6V3VzZ6H8ZfAb39vaiDUIwyRu2PMgmAzsLD7ynI/A54PT5vGQ3SvoD4NI/h/4b6jrGq/uLSSVrhC/GUVANwz6kED1xUVIRUHJaWKhOTml3Pn91eNyrjDIcEelNUFyccip7qc3d1PM/wApkkL/AJnNeseGfgvY6z8P49Ym1SdL+6hM0Ij2+UnoGBGT05IIx+HOjlyw5pEKPNPlieQY4APXtSkYO3GTRlTJw2fWtTw5oV34l1+10nTU/ezvguRwi/xMfYCrWpGx6N8DPCP2zWJfEd4hFvYny7bPR5SME/gD+ZHpWh+0OD5mg+mJ8/8AjlafiXXLTwvqnhbwF4fbaiXls14wPzbfMUhT7sfmP4djWV+0Sfn0H0xP/wCyVzSlzTjJbXdvuOiC5YyT3seLqDJlEUsSQBjrmvoLRdJ0X4PeBU1vWrZZ9ZmUA9N5dhxEhP3QB94+xPPAryb4badHqvxC0W2dNyLcCVgehCAvz/3zXZ/tA6k03iLTNLDny7e2M7KD/E7EfyT9a0qN6RXUzppayfQdaftCaouqf8TDRrQ2TN9yFmEir/vEkE/gPwra+KPhHS/FHhEeM/DkaC4WETyMg2+fEeSWH99fXrgEHtXhDOpJB5wODX0F8D7n+1fhxe6VdHesM8kW084jdQcfmWqakFGHNHdFQm3K0tmfPfI70mRu61LdW72t3NBKDvhkZGHuDiog3qPwrZO6ujNpp2YoGVyeT2r6ovPFEfg/4X6Zq81q10kdrbJ5aOFJ3Io618sBcKMdO9fQnxG/5INY/wDXGz/ktZ1fgXqiqXx/JlOD9oXSJJCt3od4keOTHIjn8jj+da0mgeBvixoU13o0cVreqOZoYhHNC56eYo+8OO+e+DXzeBlsnNenfAWe4i8fTwRMxhls3MoHQ4ZcE/if1pOkrNoaqO6ucBrGkXeh6xd6bqCbbi1kMb46HHcexGCPY19B/BGVIfheJZTsRLmZmJ7AYya8x+NyRxfEy4KYBltomfnvjH8gK9A+GAZvgbqIThit1jB77KXNei5P+tSuW1ZRX9aHG/G/wx/Zfi2PVrZAtvqa7mwOBKvDfmMH65rzPO0jdivoS5K/FH4Jeao36lbR7sd/tEQ5/wC+h/6EK+eSSCCQScdDVU7xvB9CanvWmuv5jip5Neg/Brwv/bvjNL64Um10sCduODJn5B+YLf8AAa8+B9T2r3zS1X4YfBJ72QBNUvk3jnnzZBhB/wABXnHs1XOXJFtbkRjzyUTW+M7rN8L53iYMrTwlWB4I3V82tg/dHPevoT4mr5fwOtVBJ2x2gyfoK+e2PIA/CsqKtzLz/RGlV8yi/L9WGVzk+mMUhJ2lW5B/SgjAyTSAnpW5iLtwuPSkDJ25OetLuzz271r6b4aur+z8+MoiE8bu9BlVrU6Meao7Ix1K7+ep7U1iy5KqMDoKu32i31ixa5gIC8CReQaoAFmyAwxx9aRcJwqLmg7o6/4abj4+09iMA9RX02w+Y/WvmH4aEj4h6erHJyea+nW+8frXNV+I66XwhijFGaXNYmolFGaSgBDxQfWg81i+IfEMOh2ZwQ9yw+RAenuaaTbsjKtWhRg6lR2SLGs65a6NbF7ht0h+7GOpNedan4j1DVLjzTO0SBspGhxtrOvLu41C5a5upC8jc9eBT9MspNS1GG2QfM7jJHYV2QpqCuz4bG5nXxs1TpaR6Lv6nvFFFFcR98FFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8Vwf6lfpX2pXxXB/qV+lY1ehcT7UooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmP4vNj4qauM/8APD/0SlcYQO9dj8X8f8LU1jP/AEw/9ER1xmfmB7V3w+FHFL4mKXwOmB2pCCVGBxSOMjPUk0pyePSqJE5H50MScbetJ3JPSlBGPl60DEPAIA5oUDAPQdxQzbuvWkX5u+DQAN83A4OeKaflUgc07GDzjimt0FIAGAMlcGmhssSeQelLv7HvxSMMdR34oAV/QcCl4C+1Nz8px0pSBs44WgAbCqMflS5B5B/Ck46j6UdSe2KAAEjI3fhX0N8Tj5XwPtEQHYUtVOD0GB/gK+eSRwV6GvofxeTrX7PcN1B+8KWdtKcD+6VDflz+VZVvhT80a0vjt5M+eAAG25FdH8PXI+IuhYJB+2xjj61zufm/DrXW/DCxa8+JmiooJEcxmbnGAils/pWy3MZbHcftCADUdCbHzeVMM/ilebeDf7BbxTbf8JcB/ZQV/OP7z+6dv3Pm646V3Hx+vvO8YWNmuMW9mGP1Zj/RRXlQfsOnesKH8P7/AMzet8f3fke+6Mfgsl8jWRsfNz8v27ztg/7/AHyioPixovjHWNFNxp17a3+gRqJDa2KFGKjkMRk7wPY++3jNeDNu4z0PSvaP2ftbuzfajoksryWgh+0RKxyI2DANj67h+VEqbtdPbuJTV7NbnjBdevatyy8b+JNP0CTRLLV54rCQEGIAcA9QrY3KD6AjqasfEfTbbR/iJrFlaKqwLNvVV6LvUNj8C1cyR8v8quL54p9yZJwlZdB9sjyTLFEjO0hCqqDJYnoAPWvedEsLL4NeAJtZ1VVk12/QKsJIyG6rGPYdWI/oKw/gH4YsNQvLzXbwGW4sZFjt0P3UYg5f3PYenPtjsPGvwnvvG2utf3vifyYlGy3tlsdywp6Z8wZJ6k9/pgVFSX2PvKpxv7/3HiXhy9uNT+JOlXt9M01zcapDJI7fxMZATXpP7RAzJoOOuJ//AGSr2jfAT+yNcsNR/wCEk837HcRz+X9h279rBsZ8w4zjrXU/ET4cf8J89g39q/2ebMSD/j383fu2/wC0uPu/rUSlG8bdL/kXCMveb6nj3wQCt8TrbIyVt5SD6Hbj+tSfHOQn4lOMEbbSJR7jk/1NP+HtoPCnxzTSpJ/OWOaa084pt3na2OMnGSB3qx8fLR4PHlrclf3dxZJhsdSrMCP5fnVTac4Nf1uTFNRmn/Wx5kNioDjIPpXuf7PJJ07XR286Egf8BavCy68KBgZzXvfwDt/svhHV9RlG1JLnG7PGETJ/9CNaVGlTl/XVGcE3OP8AXRni3iUAeMNXXG1RfT9P+uhrMbB5HX1NWL+drzUbm5bgzStIfqxJ/rVY4BG48UQTUEmOesm0AJ6HivpXxZoWpeI/gvp+naLb/abp7e0ZY/MVMgKpPLECvmogk5r6Y8T+INQ8MfBvTtS0iRI7lLe1UM6BhgqoPBqavwL1Q6Xx/JnkkPwa8byyBG0lIFY8vJdxED/vlif0r1Pwf4R0v4TaBeax4hv4WupEAlmUHai9RHHnliT7DPHHFeWS/Gzxs0TBNQgRuzLapkfmCK5LWfEOseI7j7VrmoTXkgzt8xvlTPXao4Xp2ApP2klbYa5E7kvirXZPE/ii91ecFGuZNypnOxQMKPwAFe4/Cv8A5Inff9vX/oNfPIXHUc19DfCsY+CV9/29f+g0qqUaMkuw6bcq0W+5xvwL8T/2Z4om0S5kAg1Jcx5PAlUcfmMj6gVh/Fbw1/wjXjq5SFNtpe/6TB7Bj8w/Bs/hiuPsbubT9QhvLVzHPBIskbjqrA5Br3r4iWsHj/4S2niSwT9/aJ9p2jqF+7KmfYjP/Aaqp7rVT5P+v62FT1Th80eX/DLw3/wlHjizt5V32lsftNyCOCqnhfxOB+Jro/jp4m/tHxNDods+YNNXMoHeVhn9Fx+ZrqfhvbQeA/hPe+KdQQefdRmcKcAlRxEmf9onP/AhXhV3eT6hfz3l05kmuJGkkY92Y5P86Je9Ut0j+YR92m5d/wAj6C+J/wDyRG37/Ja/yFfPCnnLcjtX0P8AE/P/AApG3x/ctf5Cvnfq34UU/in6/wCQT+GHoOIyvNIy8Lk8ClHOf50AH861MhvHaus8KayqxGwuXw2cxk9MelcptwQTwaA5V1YHa2eCKDmxWGhiaTpyPVWAeMhgHHoRXO6r4Tju0aXTWFvKTkofumrfhzVP7Rs9rt++iGHHqPWtjIUdae58Sp18DWcYuzX3M5X4dWc9l8SLCO6iaORSQc9DX0y/DH614raXH2S+hvUjVpYTlSwr1PQfEVvrlvlcJcL9+M/0rmrQa1PsctzSnil7OWk+3f0NYmjNFH4VznuBRSYrN1zWYNE09p5iPMYYjT1NNK7sRUqRpxc5uyRB4i8RQ6Fano9y4+SP+teV3V1NeXb3Fw5d3OTk9KW+v59QvHubxy8jH8APSoN25ua7IQUUfn+Y5hPGVO0Vsv1H9Mc13ngLSfLt31OZcNJ8sefSuK0+zfUNRgtEJzIwBPoK9itrZLO1it4lwsa4qa0rKx3ZDhPaVXXltHb1/wCAbVFFFch9qFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8Vw8Qr9K+1K+Kof9Sv0rGr0LifatFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRUN1dQWNrJcXcqxQxjLOx4FeZ+IviBd37Pb6QWtbbp5g4kf8AH+EfTmuTE4ylho3nv2O7CYGti5WprTq+h6FqGvaXpWft99DEw/g3Zb/vkc1gT/ErRo8iKK6mPYhAB+p/pXljMWYsxJJOSSetJXgVM4rSfuJL8T6alkOHiv3jbf3Ho7/FG2H3NMlPPeUD+lRt8U1B+XSCR73OP/Za88orneaYv+b8F/kdKyfBL7H4v/M9B/4Wn/1B/wDya/8AsKP+Fp/9Qf8A8mv/ALCvPqKX9p4v+f8ABf5Ff2Rgf5Pxf+Z6D/wtP/qD/wDk1/8AYVIvxSiON2lOPXE4P/stedUUf2pi/wCb8F/kL+x8F/J+L/zPTIvifp7H9/YXKD/YKt/UVq2XjvQb1tpumt2PQTptH59P1rx6itYZviYvWz+RjPI8JJe7dfP/ADPoCKaOeISQSJJG3RkYEH8RT68L0rW9Q0afzdPuGj5yyHlG+or1Dwx4xtdfUQSgW98BzETw/up/p1r2sJmVLEPllpI8DG5TWwy54+9H8vU6SiiivUPGCiiigAooooAKKKKACiiigAooooAKKKKACjp1rH8SeJ9O8L6b9r1OXBbIihTl5T6Af16CvDfFHxB1nxNI8bym0sTwLWFiAR/tHq38vavUwOWVsZqtI9/8u5wYvH0sNo9Zdj2fVvH/AIa0fK3OqRSSj/llb/vWz6fLwPxIrnLn406HHkWtjfTH1ZUQH/x4n9K8Sor6ankGFivfbf4HhTzjESfu2R7A/wAb7YH5NDlI97gD/wBlqE/HIZOPD2R2ze//AGuvJaK6FkuB/k/F/wCZh/amL/m/Bf5HrP8AwvL/AKl7/wAnf/tdH/C8v+pe/wDJ3/7XXk1FP+xsD/J+L/zD+08X/P8Agv8AI9aHxyGRnw9gd8Xv/wBrqZPjfbE/PocoHtcA/wDsteP0UnkuB/k/F/5h/amL/m/Bf5Httt8adDkwLqxvoT6qqOB/48D+ldHpPj/w1rGFttUijlP/ACyuP3TZ9Pm4P4E1830Vz1Mgwsl7ja/E3hnGIi/esz6z69KK+dfC/wAQdZ8MyJGkpu7EcG1mYkAf7J6r/L2r3Lw34n07xRpv2vTJclcCWF+HiPoR/Xoa+Zx2WVsHq9Y91+vY93CY+lidFpLsbFFFFeWd4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB8xfF/8A5Kpq+P8Aph/6IjrizgYrtPi//wAlU1fP/TD/ANER1xZ5OTXfH4UcUviYmTu4pf4sj8qN2DlumKFG7O3getUSIccj1qM+g6etOYNt4PNM+YDJpDHKo65pV9QaM4UZGTSfTtQArA44pnRATyaezZHI6CmZAGOoNADQMMT1pxO//gNJnvjNHLINoxzSGAGASKcxPTsKQNwc/iaGO4+xFMQ0ck579KfjHfPFIE5BHTtTvk6ck0AMGDxjmvdvg3r1jrvhG78Haqyl1WQRxt/y0hf7wHuCSfoR6V4Tna1TWt5cWV3HcWc8lvPEd6SxsVZD6gipklKLi+o03FqSOv8AEXwp8UaLqslva6Zcaja7iYbi1Qyb17ZA5U+x/DNei/DHwY/gaxvvFPi8pZOsG1EdgTDH1JOP4jgAAc9upxXH2Xx08W2tusMqafeMo/1txAwY/wDfDKP0rl/E/jvxD4vdV1m9zAjbktolCRr+A6/Ukms7VLcv4mn7u9/wIPF3iCTxR4qvtVYMqzyny1bqqDhR+QFbEPwr8R6l4Zstb0aGO/gukLmKNwskeCQchsZ6diT7VxjH5eOua6zw18TPFHhe1jtNOv1ks487La4jDoM88H7wHsDir5bRtEnmvK8irF8PPF00qQp4c1Hcxxl4Cij8TgCvZPh/4Rh+Fvhy/wBd8U3MUVzLGPMVSCIUHIQH+Jiew7gAZ61w0nx98WNGVWz0mM4+8sEmR+chFcN4h8X694ouEl13UJLoIfkj4VE+ijAB98ZqHzyVtilyJ3I/EWst4g8SX+rT5D3UzSBCc7V/hX8BgfhXb6F8GNS1zwUuux6lFDNNGZYLRoyd6jpl8/KTjjg9q8zAya7bSfir4l0fwodAspbf7OEZI5nizLEp6hTnHc9QSKppqFobiTTneexyMNzcWyMtvcSw5PIRyufyqUanfgY+23PP/TZv8apu3zjApxYDtzVkHSeD7+/fxtoiteTspv4AQZScjzF969M/aDuJ7d9D+z3EkO4TZ8tyufueleK2d3cadfQXtlJ5dxbyLLG+AdrKcg4PB5HetLxD4x17xc1udfvvtf2fd5P7lE25xn7qjPQdaicbuNuhcJct79SjY6lcadq1tqULlri3mWZWY5ywOea+gvGWhW3xb8A2WreHJI2vYQXhV2AyTjfEx7HI+mR6HNfOQO4Eelb3hnxjrnhKczaJetCrn95Cw3RyfVT39xg+9OceZW7CjLldy/Z/DLxheaitp/YN1C+7aZJl2Rr6neeCPpnPbNeqeMb6y+Gnwrh8LWM4bUruAx5TqQx/eyH0ByQPr7GuMufjz4suLV44YtNtmIwJordi49/mYr+lef6pqV5qt/LfalcyXN1McvLI2Sfb2Ht0qHGU1yy2LTjF8y3KT/exu4PWkAGMHrml+8TjtSAA9evrWpkGD0zX0N8SP+SB2P8A1xs/5LXzyXwduOK6DVPHviTWNBj0S/1HzdPjCKsPkRrgJ935goPGPWoqRcopLumXB8srvs/xOeA4waBw2M0Kex9aD3xVkDskdTX0L8K/+SJX3/b1/wCg188nt3FdFpHjzxHouiSaTpmpeRp8m/fF5EbZ3DDclSf1qKkXKDiupcGozUn0OfB4+tez/AjxFHKNQ8K35DxTKZ4Fc/e4xIn4jBx9a8XGMcc1b0vV73RdTh1HSpzbXducxyKAccY6Hg8E9atpNOL6kJtNNdD1347a9HBDp3hPTsRwwIs0yL0UAbY1/LJx/u14yPlGOpq3qmrXmt6pNqGqztPdTndLIQBuOMDgYA6dBVMEcn8qinFxWu5c5KT02Por4of8kRt8f3LX+lfPSgBevNdBqvjzxLrOgrpOpaj51goQCHyI1xt+7yFB4x61zo+XmnGLi5Pu7ilJOMV2VhSdjbaTGcc96XgtluTjilhieeURRIWdjgVZF0ldjS3HSmoAM4OfTNac+h3kEQJUOO4Has6RXiJBUr7Hile5nTqwqK8Hcu6PqLabfpImcEgOvsa9CSQOoYYZXGQa8sD5lwfl7fWu08M6j9qsjC5zJCcc+lFzw85wvNFV49NGdCrY79D0qxa3k9lcrc2zlXU5BBqp1XK/jS5zwKo+XTcXzLc9c8O+IItcswThLhBh09fetevGtJ1OTR9RjuYv4T8y56ivYLO6ivbOO5gbdHIuQa46kOV6H3uU4/63S5Z/FH8fMS9vIrCzkubhtsca5Pv7V5Fretza3qDXEuVjHCJ6Ctfxv4jGoX39n2jN5EJxIQfvGuUBAHGenetKUbanh5zjnWn7GHwr8WPXuT+tGM96TqoB5p2Atbnzp2Pw9sfNvZr1xxCNgz6mvQM1h+ErEWPh2AEfPJ8zH1rcBGK4qjvI/RcsoewwkI9Xq/ma1FFFQekFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8VQnEK/SvtWviqH/Ur9Kxq9C4n2rRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTZHWKNpJGCooLMxOAAO9OriviPrTWmnR6ZA2JLr5pCOyDt+J/kawxFZUKTqPodOFw8sTWjSj1OT8XeKJdfvjHCxWxhb90nTef7x9/wCX51ztFFfDVas6s3Ob1Z+i0aMKFNU4KyQUUUVkahRRRQAUUUUAFFFFABRRRQAU6OR4ZVkidkdCGVlOCD602imG56/4O8TjX9PMdwQL6AfvAON47MP6+/1rpK8L0TVZdG1iC9hz+7b51H8SnqPyr3GGVJ4EmibckihlPqCMivsMtxbxFK0viR8Jm2CWFrc0Phl+HkPooor1DxwooooAKKKKACiiigAooooAKzfEGu2nhzRZ9Svj8kYwqA8yMeij3P8A9etKvCviz4kbVfEp0yBz9l0/5SB0aX+I/h0/A+tejl2D+t11B7LV+hxY3E/VqLmt+hyev69e+I9Xl1DUZNzvwqD7sa9lUelZtFFfo0IRhFRirJHxMpOcnKT1YUUUVRIUUUUAFFFFABRRRQAUUUUAFaWga9e+HNXi1DTpNrocMh+7IvdWHpWbRUzhGcXGSumVGTi1KO6PqHw/rtp4j0WDUrE/JIMMhPMbDqp9x/8AXrSrwr4TeJG0rxKNMnc/ZdQ+UA9Fl/hP49PxHpXutfnOY4P6pXcFs9V6H22CxP1mipvfqFFFFecdoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzD8YDn4qauP+uP8A6ISuMySPUmuy+MOP+Frat/2xz/34SuM5BGOgrvh8KOKXxMGGeh59KTcEX2pXbbk+tMYkNjHFUSOLccU0nK4BobHUcUKCFJPNIYo4waRuepprMT0oIwuOpoAdk4x2xSKuTxxSbWB60BjyV60AK2OM9KbvxkDoaU4C5J+opPTFABwevHtTgOx6YpqnIJPahj/doAeSN20dKbux1/OhSCPQ+tNzuPsO9AA2N+R1pGHGRzQ20uT7YFKDjtSGKCMc8HrSMc8d6sabZpqN8Lea+tdPUgnz7ssEGO3yqx/Sug1bwI2kWaXF14j0VjLbC5hjjkmLTIc4K5iA5xxkik2luCTexzHoPTqaTkdT06U1zz8vXv70mdrf3ielMA4IxnnNBXHAPSg9OmKbnuDz70ALnil3Y7Vr6NoX9tafrF0LjyTpln9p2+Xu8351XbnIx97OeelYpLH8KV9bD6XF2fxU7OAWHakYkrgdKQ4C4GfTNMQfexRyP6CrekabNq2r2mmWzRrNeTLDG0hIUFjgZwCcc+lWvEGg3XhrW7jSdRKG4tyMvGSVYEAgqSBkEH0pDMzaAM96AWPT61uP4S1FPBcfiiR4VsXuPs6IWPmMefmAxjbkEZz1BrEYZ5HGKAFznGe/anqeo6ntTCS4x6DtQj7eW59qYhDz0GPU0vbBbmta60E23hPT9cW63C+uJYfI8vGzZt53Z5zu9O1Y4GT0oDoBz2pQMHmtrw14R1nxVeCDR7NpU3BZJ3+WKIn+83QfTqewNUoNLu7nWxpVrD5920xgRE/jbOOM/wAzR1sHS5QLd8UvUHFbmr+Fv7Js2mfW9IupkYLJbWtwXkQn/gIVsd9pNYf04pJ3G01uOAwpFNBwp4rpdL8Gz6na20ja1o9nNd/8e9rc3REsnOBwqkLk9NxGaqWXhPVL/WrrStsVpNZ72u5LmQJHbqpwzM3pn0znPFF1ewWdrmMOmQPrSZA69K2tX8KXuk29pcQ3VpqNneMY4rqykLRmQdUO4Aq3IOCBwavyeArsWt0bPVdI1C5s4TNPZWl0XlRByxHy7Wx32saXMrXCzvY5k8kAHg04kFQB2rW8N+Eda8V3Qh0azZ1DBHnf5Yos/wB5ug+nU9gay7i3NpcyW8mC8TsjFTwSDiqur2FbS41GxwefalBzkngY6U1fkyTS5Ugn09KYg6gdhV3SrlLTUkeTlehPpVDJwM0rMCpAOc+lLcmcFUi4S2Z6IoVsMCCDzmql7pdvqKMJUw2OGHWs/wAM6kLq3NpMf3kXTPcVvhcDk4qLHxNWNXCVnFOzRw+paLNp7BpB5kR6OB0pmg3httajOfkY7SOxz0ruWRHQpIoZG4IPeuV1rQWtC1zpoIQHcV/u07nt4bHxxMHQr6Nq1zsQc5wcf1py+mcCs/SLwahpMMy/3drfUVdD8YH0qkz5ipTdObg90K7Zrf03xZcab4cubBM+Yw/cyf3K57+Gl6xlevFS1fcujWqUJc1N26EPmF33sxLHkn1qZHU8flmqihom25+YdKmiPXkfjQmVUit0TjO7j86sWcH2m+gh/wCekgWoOgGO3YVveD7X7X4kgBG4Rgv9MVTdlcjD03VrRh3aPUoYhDbxxDjYoWnfWndTxVC91ewsFJurmNcfwhsn8q4Nz9OlKMI3k7I6SiiigoKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4rg/1K/SvtSviuD/Ur9Kxq7IuJ9qUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4342vWvfFt3n7sJEKj0C9f1zXsleD6rN9o1m9mP/AC0uHb82NeFnU2qUY93+R9HkEE6059l+f/DFSiiivlz7AKKKKACiiigAooooAKKKKACiiigAooooAK9h8CXrXvhK23nLQEwk+w6foRXj1emfDCbdo15D/cuN35qP/ia9fKJuOJt3TPEzyClhObs1/kdvRRRX1x8OFFFFABRRRQAUUUUAFFFFAEF7dLZafcXTjKwRNIR7KM/0r5YuriS8u5rmc7pZpGkc+pJyf519IeOLg23gXWJB1Nq6f99Db/WvmqvseHaaVOpPzS/r7z5rOpvnhD5hRRRX1B8+FFFPhhkuZ44YEaSWRgqIoyWJ4AFGwxlFesaL8FRJZrLr2oSRTMMmC2AOz2LHOT9B+da4+C3h7Aze6mT3xLH/APEV4086wUJW5r+iPTjleKkr2t8zxCivcP8AhS3h3/n91T/v7H/8RR/wpbw7/wA/uqf9/Y//AIio/t3B939xX9k4rsvvPD6K9vPwW8PYOL3Uwe2ZY/8A4isjWvgqI7NpdB1CSWZRkQXIA3+wYYwfqPyq4Z1gpytzW9UTLK8VFXtf5nk9FPmhkt55IZ0aOWNijowwVI4INMr2dzzAooooES2txJZ3cNzAdssMiyIfQg5H8q+p7K6W90+3ukGFniWQD2YZ/rXynX0r4HuDc+BdHkPUWqJ/3yNv9K+W4ipp06c/Nr+vuPoMlm+ecPmb1FFFfHn0oUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHy/8AGHj4rauf+uH/AKIjriwdzYx9a7L4xf8AJV9X4/54D/yBHXHKoGMGu6Hwo45fEwJyccGmkMFwORStwTngduKQMQMLyaokOcHAyO/tTVztNCnB64ppBDH1oAQDB9Kk4HI4poxtINICB04oAcSQQ3XPaj6jGabx3HX3pwGDznp370ANLFjg/jThjj0ApCfm9M0jYUUDFOAemfpScgcEZ7ik59eaBwcjr3oAbhipINP4CkA0hBOepHYClK7VOOvWkADIyCBn1xTWbHU03fnJHPqDTcevegCQYKZPOa67x8QIfDAP/QBt/wCbVx4Oen5VoazrlzrS6eLtIk+w2iWkXlqRuRc4LZJ559vpSetvX9GOOl/T9UdpqmmWMfxu0yxSyt1s3lsg1usSiNg0cZbK4wcknPrmrWm6Lp1lpWr6zu0SC6bWZbGD+14meCGNRuO1FVhvORjcMADisG0+JOp2r2FwdP0u4v7FEjiv5rcmYovRWO4A8fLnG7HfvWdYeNLyyfUY5bOxv7TUZjPNZ3kReMSZJ3rhgykZIyD065qGnay8/wA1+hSa39Pyf6nVvL4Pj8XWs80+js8+muH8mKR7GG+yQrFCoOwjGRjAPbFNi0OSbxRc3fiXSNLaLTtHl1CGPTEVLa/CHCtmPgjLc4xwvIrkh4lWPWHvToOivG0HkizNs3kqM53D5t27I+9uz26VYbx3qw1mz1C2S1tls4DbRWcUX+jiJs7oyhJ3BsnOSSfXgUcr6ef6/wDA+XoF118v0/r1Ol0LxCNa8JeLxLpGm2kiablZrG2EGFMq/IVXg9iCeeDyan8I6c0S6FZatp/hi2tb5kLJqCiS8vEkbAZcBmTIOF+6MiuYl8e3f9nahYWOk6Tp9tqMPlzxWluyhvmBDZLE5GMAZwATgc1JbfEXULYadIdN0qe901I44L6a2JmCIflUndjpxnG7HQg80W127fr/AF/wQvp9/wChdudIsrnwxrmm2NtGL/QNSZ1kVAJZ7ZnMZBI5ba2089A1Zfje1tdKuLDQrWCJJ9OtVW9lRRuluH+dwWxkhchRnpg1u+CZ7+w1q/8AHWpxxw6YyXDybsbLqVs4gUEk/fIPfAXJrnNO1azca9f6wI7m+urZ1t0li3bppHG5xxhSq7iD64xSV1ZPtf52tYp2evnb5Xv/AF9wngMD/hYGhdyL+H/0MV1uu6XceO1hexUyapp2pNpdxgf8sHkYwufZfnUn2FcDpOozaLq1nqVuqNLaTLMiyAlSynIzgg4/GtHTPGOp6Nqmp3mnuiTapFLFOMHaA5ySozwQehOcVclezXS/6f8ABREXa/n/AMH/AIDOz8TalBffD3VrXTWJ07TdStbKz5zlEjcFv+BNub8au6FoS3F5DoOuWHhqySSzdGtFAfUA4iLCQuASrZAbBYDHGK81i1y7t/Dk+jKkX2a4uUuWfB3qyAgYOcY59K6KP4oanHqiamNL0gagVKTXYtT5k4KFTuO7APOcqFzj04qHF2kl1/yS/MpSV15f5/5DopoNI+FNhe2+nWD382pTxG6uLVJWCBFO3Dgg9e4OOcYzTtSu7XwbZaPaWOjabd3F3YxXtzdX9qtwZDJkhFDZCqBgcYJ9a5qfWriXw3baK0cP2e3uXuVYA7yzgAgnOMYUdq0rTxpdQ6Xb2N/pemavDaZFs9/CzPAvXYGVlJXPY5FW07v5fdb/ADJT0Xz/AD/yN99ZTTvhho12mmWE80upXZRLmASRRA7SQEPHoBnOBnvzWP8AEC1s4NZsbqxs4rNdR02C9e3gG2ON3X5go7DI6Vk33iG5v9BttKlhgjt7e4luIzEhU7pMZHXGOOAAKj1jXLjW2snu0iX7FZx2cflAjKJwCck888/ypcvX+rW/zHfS39b/AORs/Dy4uP8AhOdCtluJBbnUIpDDvOwtkDdjpnHetXwaII/G/iC4u/MxDY3si+SwEnodpPRtpbB7da5DR9Tm0XWrTVLRY3ntJVlRZASpIORkAg4/GpLTXb3TtcGrWbrFdiRnJ2gqd2dylTnIIJGD2qpK/wBz/GxMXb71+Fzee00HxF4V1i90zR/7HutJWOUNHdPLHOjOF2tvJwwyCCMA88VxgUla6TUPFc2pWn9mQ2Gm6PY3EyyXIsIGXzSDwXyzEhckhRx7VT8T3tjfeKL2fSIY4bEybbdIo9gKKNobbgYJAyfc0ldMbs0XPD+gwQQQa/4jn+y6Wku6GNeZr1lPKRr6Z4LnAHueK2otXm13wv471UoFnvJ7WSRF52RmVjgewO0ZxWYfGzS2VlDe+HNGvjZ2620cs8c27YvTO2QDue3eqdn4putL1q41DT7Gxgiuo/Km0/y2a3kQgZUqzE4yAeuc0NN3/D71+dgTSX9f1oaFuQPg7fCXgf21D5IPdvKbdj8MVNYQp4Bgub3U5A2u3Vq8Nvp6cm1Ei4Mkx6A7ScJyeRnFZV34vvry6094rOys7bTpRPBY20RWHeCCWYElmJ2gEk9OmKtXPjaO+vJ7i78J6A807s7yGOfLMTkn/W+tJpu/n/kl+I00reX+bf4DPh3dXR8daFbefItt/aMTmEOdhbON2Omcd6xtYG3W73nH+kyZH/AjRo+rTaHrlpqdqsbS2kyzRrICVJByAcEHH41FdTm5upZ5MBpXLnb0yTmqtqn6/p/kStE16fqQbeMA0FWXO3rS9MY5HrSP8mDnvnrVCGsC33uKMhSNgz60h+983OaQ5OVU455NICzZXf2G+imiBOG+bPpXocEsc8KyKcq4yDXmeOCd46YFdX4Tv2lgktJG3NFyufSpPEzjDc9NVVuvyOhIAJHp0qGRwQQQWznIPepSPmyeppkg28H86TPm6bVyrplt9haVUOIZDuVf7vrWgx/Imq8TbZF53Z4GasMG6t1xSuVXbnPmfUUGjcaYrfNg9acTn61VzlsRTqDh/Smq+cAcmpyAV+br6VWChW7jB5pM6abvGz6FqNs98HFdp4Ie30+G71O+cRpGAqk9T9K4eJiOoxg96kknlliERc+WpztB4olrGxeHq/Vqyq2vbb1Oq1zx1d6gTDpube3/ALwPzN/hXLSSySyb5nLv/eY5qINtODwKcP3jKqjJJ4wKSSS0Ir4itiJc1V3PpCiiiuQ/SwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACviqH/Ur9K+1a+KYf9Sv0rGr0Lifa1FFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfP87briRvVyf1r6Ar58P3j9a+dzvan8/0PqeHt6ny/UKKKK+cPqgrsND+Htxq2mx3txerapMN0aiPeSOxPIxXH17l4f48M6Z/16Rf+gCvWyzDU8RUkqiukjxs3xdXDUouk7Ns47/hVn/UY/8AJX/7Oj/hVn/UY/8AJX/7OvQqK97+zMJ/J+L/AMz5r+18d/P+C/yPPf8AhVn/AFGP/JX/AOzpr/C2Qf6vVlbj+K3x/wCzGvRKKP7Lwn8n4v8AzD+2Mb/P+C/yPFdd8L6j4fYG7RZIGOFnjyVz6H0NY1e9ahYw6lp81ncqGjmUqc9vQ/UHmvJfC/haXX9RkSVzFbW5xM46k/3R78fhXh4zLnTrRjS15tj6LAZoqtCU6+jjv8ylonh++1+68qyj+Rf9ZK/Cp9T6+1N13RZ9B1I2d0yO20Orp0YH/wDUa9qsbG202zS1solihQcKv8z6n3rzX4m/8jNb/wDXov8A6G9aYrLoYbDc7d5XMsHmk8Vi+RK0bP1OOooorwz6EK9F+Frf6PqS+jxn9G/wrzqvQvhZ93VPrF/7PXpZX/vcfn+TPKzj/cp/L80eg0UUV9mfAhRRRQAUUUUAFFFFABRRRQBy/wASW2fDvVj/ALCD85FFfOlfQ/xP/wCSb6r9Iv8A0alfPFfb8Pf7rL/F+iPlc5/jx9P1YUUUV9EeIFdz8IrOO68do8qhjbW8kqZ7Nwuf/HjXDV6F8Fxnxpde1g//AKMjrgzJtYOo12OzApPEwv3PcaKKK/NT7kKKwPHOp3Wj+CtRvtPk8q4iRQj4B25dVzz7GjwNqd1rHgrTr7UJPNuJUYO+AN2HZc8ewro+ry9h7fpe3ztcx9tH23sutr/jY36KKK5zY8F+LtnHa+O3eJQpubeOV8d25XP/AI6K4avQvjQMeNLX3sE/9GSV57X6VlrbwdNvsfDY5JYmdu4UUUV3nGFfRfw3bf8ADvST/sOPykYV86V9D/DD/km+lfSX/wBGvXzvEP8Ausf8X6M9vJv48vT9UdZRRRXxB9UFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB8vfGEf8XW1fnH+o/8AREdcUrYruPjBx8UtYPX/AFH/AKIjrhs/LXdH4UccviYvUnJyDS7cnINNTrzwKXke3NUSMbI7dTQx2+9PprHPWgCM5Hv60vTBP4UoAPY0g64xmkMN2RTzkgGkI9RRuKsAORQADnlqQ8rg8ilJIHAzTVPzEtxQAfKVI/SkAxgdKdwWyOBTvegBgbBIXk0oGW9CRQcrzxSMSo4GTQA3aOuMc0m7dn+dP3Z5PWmng5PIoGNzhuKGOcE/hS/e57e1KQTjA6dKQDM8cHmlIzjijOe3NCn8yaAHL+Zp23jsPWjBGCBml2kjJ60xCLgL7+tMIA9fegj8KceAf60AIWyoCimhsLyKVVIb2xQFBO085PFIY/0JyKTByXI46U7BBIPbpSs7FMYwaYhr/MfkPAHSlUDblunTFRgMG7Ypx+8BmgBeB93pnrTi3ZPu1GDwQDzn86kByMEjNACAZUZ60oUq+OxpgwCMN3p5+6Dn60AOX5W3daDhm5z0pufmHFOPA45z+lMQ0HIyR34p2B1A5pNvPrxSq21ePxoAXfhTTRz1JpDyc9qPugkHIoGGCUznpSKpzSnlcHpQp+9k9uKQA20A8ZxSAZXg4z2pd4I549aa3AGDu5zQBIvCbaQIu4ZA59aifL7SvHPIpxLZzjJ/lQApb14Apm75QVwR70H5sENx3pAw+6OSBxmkMRyr5UrtPY1oaFKbbWrYg5UnDYPWs1DksByO+aW2lEc0Z+ZRvHI61JFWHPTlDuj09sBvm59MUxuByAQevNRLMpiDqflKg4NBfd8wYc/rRc+EVNoaxAOVOOeParpbavQnis5jyU465q7A4eFSSPTrUl1VogbLDsMn8qTOCRnntSkK2eoGeDSFRzkYX37UznsKSd2OlRSDaw3AnP6VMvC5Pb9aJYw+Mfgc0Dj7rIyD6/8A16UORjAzTiiqyg5PqfWgJlc5AOenrSDcac9fWup8C6QNQ1g3Mg3QW3PTgt6VzecFVPzFuAor1zwxpo0rQoYioWVxukI71M3ZHrZThVXxCb2jr/kdnRRRXOfcBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfFEP+pX6V9r18UQ/6lfpWNXZFxPteiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvnw9TX0HXz5Xzud/8ALv5/ofVcPf8AL35fqFFFFfOH1IV7n4f/AORZ0z/r0i/9AFeGV7h4bYN4X0wjn/RYx+SiveyX+JP0Pm+IP4UPU06KKK+nPkAooooAK5L4fqFs9T9ftzj9BXW1xngC7iMmrWm4CVbtpdvqp4z+Y/UVxVmliKV/P8jvoJvC1rf3fzOzry34m/8AIzW//Xmv/ob16lXlvxN/5Ga3/wCvNf8A0N6582/3V+qOvJP98XozjqKKK+PPuQr0L4WdNU/7Zf8As9ee16F8LP8AmK/9sf8A2evSyz/e4fP8meVnH+5T+X5o9Booor7M+BCiiigAooooAKKKKACiiigDk/iecfDfVPpF/wCjUr54r6G+KH/JN9U/7Y/+jkr55r7jh7/dZf4n+SPlM5/3hen6sKKKK+hPFCvQ/gt/yOd3/wBg9/8A0ZHXnleh/Bb/AJHO7/7B7/8AoyOvOzP/AHOp6HbgP96h6nuFcv4y8af8IiLX/iWT3v2jd8yNtVcY74PPPSuoor88oyhCadSPMu17fifaVIzlFqDs++54t4s+KH9v+GbrSxostr9o2jzXmyFwwbptGelHhP4of2B4ZtdLOiy3X2fcPNSbAbLFum04613/AMTefhzquf7sf/o1KPhlx8OdKx/dk/8ARr19B7fC/UOb2Pu8+3M97b3/AAseP7HEfXOX2uvLvZbX2sO8G+NP+EuF1/xLJ7L7Pt+Z23K2c98DnjpXUUUV8/WlCc26ceVdr3/E9inGcYpTd332PD/jT/yOdp/2D0/9GSV55Xofxp/5HO0/7B6f+jJK88r9Dyz/AHOn6HxeP/3qfqFFFFeicQV9D/DDn4b6X9Jf/Rr188V9DfC//km+l/8AbX/0c9fPcQ/7rH/EvyZ7WTf7w/T9UdbRRRXw59WFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB8vfGFsfFbWATwfI/8AREdcUwCn612vxiG74rav2x5HP/bCOuJKgse/Fd0fhRxy+JjVYlm9KFcHk9adt2rkenIpmzjjmmSO78EmlI496RXy2D2pGBPQYpgIOuMUcKOOtCkmkKMeVpDAse/NOYZwOhpB93mjeAMgDPvQAoUlSM8+vpQh+XaefrSOO6HPrSg4XcRgjimAhJXGKXLFcmm5LuM9KUn5unFIBAegIz3pTg5425oyCckYHSmlueB04FAAcDtz60jZIxmlG4k5HT1ppYcfrQABSGGPTmlIG7mjnseelHODkc0hhkcCkxzk8YoCk9s8cUK3TPHbmgCQj5cjpSZyODSbTkAdKMlWwCPrTEKPYZpPXv8AWlySDnrSKcHBH/16AFA+XPSkX5eQMnHFLuJPC8CkDAjAGPegBRgYI6d6H4G7tSZ4AP4n1pVAK45x6UAOK4UdfrTepGcY9aepyMA8CmH7p4yaABgcjPHp70pGepyaQkjoOKUjPA4NAACoXjmgEBPrSAfNxxigjC80AOU5GTxjvQcgZHOabginAnjIoAXJZc9McUuDt55prfePpSh856DFMQnO32pqgbTmkJOfrS9fY9qQwx8gO7v0oBPNRnIqQcflQAhIwAfzpG7Y49aXax/xpjcfe5oAkzx9TxSb3TORgnikBBx2xSNJz6qe9AxGzt+VfyrtPhn4JTxTrLvqGfsNsMyAfxt/driwcZwwIr134E3G1dRtCRknzPes5tpXRcFd2Z3yfD7wpFGETSIwq9OaX/hAfC3/AECIvzroqQ1y3Z0WRiN4O8PsFzpy4UbV+Y9KT/hC/Dw/5hy/99GtvNBNF2Y/V6L1cF9yMJ/BHh5l2jTwvuGNCeCtERcJa4H1rdpaOZkvC4d7wX3GH/wh2jd7b9ahPgbSGZvlbDdBnpXRUtPmZDwOGe9Nfcc+vgjR1A3RM3GDk9aePBeij7tt+tb3XrQKOZjWCwy/5dr7jD/4QrRTy1tn8al/4RDQSObBT/wI1sg0ClzMaweHX/LtfcjGj8H6DHKsiWChlOQdx4NbQAAA7AYFApaLtm1OlTp/BFL0RuUUUUjQKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4nh/1K/SvtivieH/AFK/SsavQuJ9sUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8+sNrFT2OK+gq8Bu12Xs6n+GRh+tfPZ2tKb9f0PqeHnrUXp+pFRRRXzZ9UFekeAfFFubFNIvpFiljOIGY4DgnO3PqK83orqwuJnhqnPE5MZhIYul7Ofy8j6DorwaPVdQhQJFfXKKOirMwA/Wpv+Eg1n/oLX3/AIEv/jXuLOodYP7z5x8P1Ok19x7nRXhn/CQaz/0Fr7/wJf8Axo/4SDWf+gtff+BL/wCNP+2qf8jD/V+r/Oj3J3WONnkYKqjLMTgAeteEjUZ7TWHvrCVopBKzo6+hP+eKLjV9SuojHdahdTRnqkk7MD+BNU683HY/6y48qtY9bLst+qKXO78x654X8Z22uRrb3RW3vgMbM4WT3X/CuR+JUiv4ojVSCY7VVbB6Hcx/kRXIglSCDgjkEdqVmZ2LOxZj1JOSamtmE61D2U1r3KoZXTw+J9tTenYSiiivMPWCvQ/hYPl1Q+piH/odeeV6P8LlxZag3rIg/IH/ABr08r/3uPz/ACZ5OcO2Cn8vzR3lFFFfZHwQUUUUAFFFFABRRRQAUUUUAcp8Tl3fDjVQPSI/lKhr53r6O+IieZ8PtWAGf3QP5MD/AEr5xr7fh5/7NJf3v0R8rnK/fxfl+rCiiivojxAr0H4MNjxrcD+9YuP/AB9K8+rc8HeIP+EZ8UW2ospeFcpMo6lG4OPcdfwrkx1KVXDThHdo6cLUVOvGctkz6Xoqtp+o2mq2Ud3p1wlxbyDKyIcj/wCsfarNfmTTi7M+7TTV0VdT0211fTZrDUIvNt512umSM856j3FGmaba6RpsNhp8XlW8C7UTJOOc9T7mrVFVzy5eS+m9vMXLHm5rahRRVbUNRtNKspLvUbhLe3jGWkc4H/1z7VKTk7IbaSuzxb4ztnxrbj+7YoP/AB968+rc8Y+IP+Em8UXOoqpSFsJCp6hF4Gfc9fxrDr9NwNKVLDQhLdI+ExVRVK8px2bCiiius5gr6I+GK7fhxpQPpKfzlc18719HfDtPL+H2kgjH7kn82J/rXznEL/2aK/vfoz28mX7+T8v1R0tFFFfEn1QUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzB8Yf+Sq6uD38nH/fhK4n688YrtPjDz8WNY9hB/wCiI64oeo613R+FHHL4mKDj6UnTPrSHPmcDg96UnDY6VRIgX1pAAOVpS3y8cmkHTkdaAEzgd6AQQaXcMEFuKao+YdqBik4BCgj2NNbG3+tOJySVGfrTXwQM8UgHBQBuOceg70b+vHGOKaX4x68Ckzt68+1ADty/w9+9Bb+917Goyvp1pxxsG4cmgBxwwH8xTd3fGO31pWIxkHimouF+bvQA3DbsdDmpcKIyucn1qMv8w4H1pwOflJ75oAaY8txk4pzZCjv9aA2M7KXJ7jNADQDv+X8BSd/mU5PpUgBXrSA7e5JPSgAVs/UUuOnHFAK9D3oPHAPFAB0OCeKRj3AzjvSjG0kUIhPOTg0AGMrTQOSD9KceM96bt3ECgBACD64pwYlcAikC8nP6UvGDt69qAA8N7+1ABB579jSAlmA6EGnN/rKAAvyF7e1IeM9/ShVPJ6nNAy27PFAAH2qM9aCD1JyDQAyk5GR/KhdoG7OD2oAQt82D07ZpTkcjgUnv3NOHYE5xQAHnnmhkLe1J07/lTtxbigBAdtMOFb19qccMeOo6igrhv8aAG5yMgUo+bgj86Y2Q3J+lL8xOG4FAAMnvj0HrSYxnPIp2CBkde1NHyqcnOaAGs3ynAI9qM4A25A9PWgEdzSByMnovapGDsByOM+lelfA252eML2FjtV7XIHqc15sNp/3z0BrtfhPdeT48gPIaYeWcVEtmXHdH0TSUMTuI9KburlOkXrSim0hagCQGimA+hpc0AOpabSgmgB1A6Ug5pR6UAPopOlLQAuaUU2loA3aKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+J4f9Sv0r7Yr4nh/1K/SsavQuJ9sUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4d4jg+zeJtRjxgC4cgexOR+hr3GvLviTppt9civkX93dRgMf9teP5Yrxs4puVBTXRnv5FVUMQ4P7S/I42iiivkz7QKKKKACiiigAooooAKKKKACiiigAooooAK9U+GsHl+GZZCOZbhiD6gAD+YNeWKpZgqgkk4AHevctB0/+ytBs7MjDRxjf/vHlv1Jr28npuVZz7L8zwM+qqOHVPq3+RoUUUV9UfFhRRRQAUUUUAFFFFABRRRQBmeJrU3vhXVbcDLSWkqqPfYcfrXy/X1nXzJ4t0dtC8VX9gU2xpKWi94zyv6EV9Zw7WV50n5P/P8AQ+dzqm/cqfIx6KKK+tPnAooooAsWt/eWLE2N3PbFuphkKZ/Krw8V+IQABr2pgDoBeSf41k0VnKnCTvKKZaqTjoma3/CWeIv+g/qn/gZJ/jR/wlniL/oP6p/4GSf41k0UvYUv5V9xXtan8z+81j4q8QsCDr2pkHgg3knP61Rur+8vmBvrue5K9DNIXx+dV6KcacIu8YpEupOWjYUUUVoQFFFFABX1B4ZtjZeFdKtyMNHaRKw99gz+tfPHhLR213xVYWATdG8oaX2jHLfoDX01XyXEVZXhSXm/8v1Po8lpv36nyCiiivkz6IKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD5d+MHPxY1nt/qP/AERHXGDrz0r6+uvDOhalfzXOo6Jp13O23dLPaI7HAAGSRnpUf/CFeFv+ha0f/wAAIv8A4muhVUlaxg6bbufIrAZ49ajY88c19ff8IV4WPXw1o/8A4ARf/E0f8IV4V/6FnR//AAAi/wDiaftl2F7J9z5CU4zxz2pOo+bqK+vv+EL8Lf8AQtaP/wCAEX/xNH/CFeFf+hZ0f/wAi/8AiaPbLsP2TPkHI6gfjSD7vHNfX/8AwhXhX/oWdH/8AIv/AImj/hCvC3/QtaP/AOAEX/xNHtl2D2TPj8LzweKRk3fSvsEeCvCo6eGtH/8AACL/AOJo/wCEK8Lf9C1o/wD4ARf/ABNHtl2D2T7nx6BjApxXjO7nFfX/APwhPhX/AKFnR/8AwAi/+Jpf+EK8K/8AQs6P/wCAEX/xNL2y7B7J9z4+Uge59aBj1r7A/wCEJ8K/9Czo/wD4ARf/ABNH/CE+Ff8AoWdH/wDACL/4mj2y7B7Jnx9nJyaRweuc19hnwT4VPXwzo5/7cIv/AImk/wCEJ8K/9Czo/wD4ARf/ABNHtl2D2TPjsqDinoAOD6da+wf+EJ8K/wDQs6P/AOAEX/xNH/CE+Ff+hZ0f/wAAIv8A4mj2y7B7Jnx+chPl60AEqMGvsH/hCfCv/Qs6P/4ARf8AxNJ/whPhX/oWdH/8AIv/AImj2y7B7JnyAfnXa3UUnXnpivsH/hCfCuc/8Izo+fX7BF/8TR/whXhb/oWtH/8AACL/AOJo9suweyZ8frz/AJ60meTmvsH/AIQnwr/0LOj/APgBF/8AE0n/AAhPhX/oWdH/APACL/4mj2y7B7JnyCpHQdKXcD2xX17/AMIT4V/6FnR//ACL/wCJpf8AhCvCv/QtaP8A+AEX/wATT9suweyZ8gHn+lM+bBXNfYX/AAhXhX/oWdH/APACL/4mj/hCvC3/AELWj/8AgBF/8TS9suweyZ8eHIOOlOwcYr7A/wCEJ8Kn/mWdH/8AACL/AOJpf+EL8Lf9C1o//gBF/wDE0e2XYPZM+PQuWznFPByCc819f/8ACFeFv+ha0f8A8AIv/iaT/hCfCv8A0LOj/wDgBF/8TR7Zdg9kz5AzliBx60p+9gDivr//AIQrwr/0LOj/APgBF/8AE0f8IV4W/wCha0f/AMAIv/iaftl2D2TPj/cRkGjJ2/SvsD/hCvC3/QtaP/4ARf8AxNH/AAhXhX/oWtH/APACL/4mj2yD2TPj8so+vrSZzk5+tfYP/CFeFf8AoWdH/wDACL/4mk/4Qnwr/wBCzo//AIARf/E0vbLsHsmfHvOAT0NOXO7n8K+wf+EK8K/9Czo//gBF/wDE0n/CE+Ff+hZ0f/wAi/8AiaPbLsHsmfH/AEkJpzMNx5r6+/4Qnwr/ANCzo/8A4ARf/E0v/CFeFf8AoWdH/wDACL/4mj2y7B7Jnx794Gg4CjcfYV9g/wDCE+Ff+hZ0f/wAi/8AiaP+EJ8K/wDQs6P/AOAEX/xNHtl2D2TPj043n26UnavsP/hCfCv/AELOj/8AgBF/8TR/whHhT/oWdG/8F8X/AMTR7Zdg9kz452jkmgArgDkV9jf8IR4U/wChY0b/AMF8X/xNH/CEeFP+hY0b/wAF8X/xNL2q7D9mz47c7vmA5Brf8AymL4haPISQom5A719S/wDCE+FP+hZ0f/wAi/8AiafD4O8M206TW/h3SYpYzlHjsYlZT6gheKHUTQKm0U2OXOOh5phxiuk+zw/88Y/++RR9mg/54x/98CsDY5rPvSda6b7NB/zxj/74FH2aD/njH/3wKAOa9qcODjNdH9mg/wCeMf8A3wKPs8P/ADxj/wC+RQBz496Wug8iL/nkn/fIpPs8P/PJP++RQBhDpS8Vu+RF/wA8k/75FHkRf88k/wC+RQBh0vFbfkRf88k/75FHkxf88k/75FAGJmj61t+TF/zzT/vkUyaKMQsRGo4/uigCaiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACviiH/Ur9K+16+KYf9Sv0rGrsXE+1qKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKy/Eeix69osto2BJ9+Fz/C46f4fjWpRUThGpFxlsy6dSVOanHdHgFxby2lzJb3CGOWNirqexFR16z4v8IJrkf2uy2x36L34Eo9D7+h/wAjyq4t5rS4eC5iaKVDhkcYINfFYzBzw07Pboz9BwOOp4undfF1X9dCOiiiuI7wooooAKKKKACiiigAooooAKKK6Lwv4SutfnWWUNDYqfnlI+/7L6n37fpWtKlOrNQgrsyrVqdCDnUdki/8P/DrX+ojU7pP9GtmzHn+OTt+A6/XFepVDa2sNjax21rGscMa7VVewqavtcHho4alyLfqfn+OxksXWdR7dF5BRRRXWcIUUUUAFFFFABRRRQAUUUUAFee/Fbwi2s6UurWEe68slIkVRzJF1P4jk/ifavQqK6MNiJ4aqqsN0Y16Ma9N05dT5Mor1T4h/DOSOWXWPDkBeNiWns4xyh7sg7j27duOnlfSv0fC4uliqftKb/4B8TiMPUw8+Sa/4IUUUV1HMFFFFABRRRQAUUUUAFFFFABRR1r1T4efDOSSWLWPEcBSNSGgs5By57M47D279+OvLisXSwtP2lR/8E6cPh6mInyQX/AN34U+EW0bSm1a/j23l6oEasOY4uo/E8H8B716FRRX5xicRPE1XVnuz7ahRjQpqnHoFFFFc5sFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/wBS30p9Mn/1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfFMP8AqV+lfa1fFMP+pX6VjV2RcD7WooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKy9a8Oadr0O2+h/eAYWZOHX8e/0NalFROEakeWSui6dSdOXNB2Z5dqXw21O3Zm06WK7j7KTsf9eP1rn5/Dms22fN0u6AHUiIsPzFe40V5NTJ6EneLaPcpZ7iIK00pfgeAvaXKfft5V5xyhFRsrKcMCD7ivoKiud5IulT8P+CdS4hfWn+P/AAD58or6Dopf2J/08/D/AII/9Yf+nX4/8A+fKesMr42xu2emFPNfQFFH9if9PPw/4Iv9YX/z7/H/AIB4NFpWoTnEFjcyH0SFj/IVq2XgnXr18CyaBe7znYB+HX9K9korWGS0k/ek3+BjPP6zXuQS/H/I4rRfhxaWjrNq8v2uQciJRiMfXuf0rs440ijVIlVEUYVVGAB6Yp1FetRw9KhG1NWPFxGKrYmXNVlcKKKK3OYKKKKACiiigAooooAKKKKACiiigAooooAK47xT8NdG8SM9xGDYXzcmaFRhz6svQ/UYPvXY0VtRr1aE+elKzMqtKnVjy1FdHgWq/CfxLp2WtoYtQjH8Vu/zY/3WwfyzXOXPhrXLPP2rR76ID+Jrd8fnjFfUFFe7T4gxEVacU/wPJnk1Fv3ZNfifKT2dzGcPbyqfdCKhIIJBGCOoNfWdFdK4jfWl+P8AwDD+xF0qfh/wT5Mor6zop/6x/wDTr/yb/gB/Yn/Tz8P+CfJgBJAAyT0AqZLO5kOEt5WPshNfVtFJ8RvpS/H/AIAf2IutT8P+CfL9t4a1y8x9l0e+lB/iW3fH54xXR6V8J/Euo4a5hi0+I/xXD/Nj/dXJ/PFe+0VzVOIMRJWhFL8TeGTUU/ek3+Bx3hb4a6N4bZLiQG/vl5E0yjCH1Veg+pyfeuxoorwq1erXnz1ZXZ61KlTpR5aasgooorE1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/+pb6U+mT/AOpb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4phz5K49K+1q+KoD+5X6VjV2LgfatFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFQw3ltczTw29xDLLbsEmSNwzRMRkBgOhwQcHsaAJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooqFby2e9ezS4ha6jQSPAHBdVJIDFeoBIPPtQBNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/1LfSn0yf8A1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfFEP+pX6V9r18Tw/6lfpWNXZFwPtiiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDxvwlcTeEtY1XxBJKzaJqWuXVpqIY/LaSCYiKf2U52N/wABPauss7uCx+Kniq8u5BHbwaTaSySHoqr5pJ/IVc8K+HJYfD+tabr9mphv9SvJDE7KwkhkckHgnGQenUVzvh7wNriXXifTdeO6yutNj02z1DzAzTxr5gVmXOQyq6g5AyVzzTv7q7pfpt9/9aD0bd+r/wDbt/u/rU2oPHd//oF9qPhySz0TUZo4re8N2ryr5hAiaSID5FYkdGJGRkei3fxANn4N1HWJNJd72xvnsTp8c25pJRJtADbehUhunQ1g+GvBsVpJp9pqnw20+O6tmRZdVjnhMTbf+Wqj/WZOMhSo5PUda1/+EV1L/haElz5K/wDCPyEag5Lqd135Rh27ev3SGzjGQO9VJK9l/W36X/AS7v8Arf8AWxuReJ0u9d0mwsbfz4tQsXv3n8zHkxjaE4wd24vjqMYPWuY+MGmSazYeHtPt5TDPPqyrDKDjZJ5UhRvwYA1e8AeGdS0W71CTWYVX7Oq6fp7eYH3WkbMyHjpnfjB5+WtLxbpN7qeoeG5bGHzUsdWS4uDvVdkYjcFuTzyw4GTSduZW7r8/8gV0nfs/y/zKsHjhR8M/+EiuI/8ATI4jDJbAcm7DeWYgPeTgexrmfh9cp4J0Hxfc+ILhpns9S33UiLlpZWijLBR3JdsAe46VsP4Lv2+JQuVdR4baUarJCCB/pwXywMdduMP/ALwqvfeB9Q1jRfGthPHHA2qait1ZNKwZJNiRldwGSFLIQQRnHahPd9192q/4PySC20ez/R/8D5tm1Y+LdUTWrGw8SeHjpK6kWW0lS8W4BdVLFJAFGxtoJGCw4IzVKX4h3Q0+bXLXw/JceGYXIfURdKJWRWKtKkOOUBB6sCQM4qt4Y8M2iarbyzfDa00OaJSz3guIHCNjH7vYSxznuF4/KsPR/h/Ho8P9k6h8O7HWWilKxat58KrNGWJVpAx3hgDg4VunFOyuHT+v6/M3bnXPEn/C3o7KzsoZ7A6Z5iRHUSishlUGbb5ZG8dAvp/EM1buPF9rpFp4y1C30WFZNFmBmMbhGvW8pG3MQvBwQvO7pUup6ZqmnfECw1rSdL/tC0OnHT5I45kjNv8AvAwc7yMrjIwMnjoaydV8K6zc6N8QYILPdJrEqtYr5qDzh5KL3Py8qR82Kn7Pyf8A6V/l/Wg18Wvdflr+Jqx+N7+LVdKTVfD0llpuryiG0vPtSu4kZSyCSMD5NwBxyfcA8VNL4u1O81q9s/DXh/8AtO306Tybq6lvFgXzQATHGCp3kAjOdozxmjxRot/qMPhdbODzDYatb3Fz86jy40RgzcnnBI4GTVHTbXxF4T1bWLaw0T+17HUr+S+guUu44vJaTG5JFbnAIOCobI7Zp6Xfz/T/ADf3Eq9k/T9f+B95t+DvEx8WaE2pNYSWBW5lgMEr7nXY5X5uODxyOcepreriPhN5p8G3DXLxyStql4XeIfI585slfbOcV29J9PRfkHV+r/MztY1q30OGGe9jl+zySCN5kXKw56M3oM8Zplv4gs7zXG0yy3XLxx+ZLNFgxx56KW9T6CtGaGO4heGdFkjkUq6MMhgexFVtL0iw0Wz+y6XbLbw7ixVSSST3JPJo0sMuUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACvP9G1i00DVviDquosy21rfxu+wZY/6PHgAdyTgD3Ndrqt1d2emyT6dp76jcKV22ySrGzgsAcM5C8DJ5IzjFcSngrU9a8H+I11QR6fqmv3Iu1h8zzFtigTykZhw3+rG4j1OM0Ldvy/VD7ev6MvT+NdZ0uGHUNf8LtYaPI6rJcrfLLLbBiArSRBRgZIztZsVdbXLWHxnrFqmlwi6s9LiunvQQHmUs+Iz8ucDaT1P3ulY+tReKvGGgt4evfDy6Ul1sS9vpL2OSMIGBbylUl2JAONwXGeavSaDqB8b67fpb5tLrRYrWCTevzyKZMrjOR95eTxzRLRaef5afiKNnv5fmv0M+D4l376BpviG58MSQ6HeGJZbr7YpeAuQu7y9o3IGIG7IJ67cV6BXnt94Y1ib4G2Xh+O0zqkVtaI9v5qcMkiFhuzt4Cnv2r0KrlZN27v7tCY3aTYUUUVBQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADE/1sn1H8qfTE/wBbJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/ANS30p9Mn/1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfE0X+qX6V9s18TRf6pfpWNXZFwPtmiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArm9U8Hvqd5czDxNr9nFckF7a1ukWMcAYUlCyA4/hYdTXSUUAVdL0yz0XS7fTtMgW3tLZAkUa5O0fU8k9yTyTzVqiim227sNgooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADE/wBbJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/1LfSn0yf/AFLfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfE8P+qX6V9sV8UQRStCpWN2GOoUmsauyLgfa9FFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP8AWyfUfyp9MT/WyfUfyp9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTJ/9S30p9Mn/wBS30oAfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXyVZz4s4gOMIP5V9a18lWVrI1lEeB8o6/Ss6hSPrWiiitCQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAYn+tk+o/lT6Yn+tk+o/lT6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmT/AOpb6U+mTf6lvpQA+iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvkK21BhaxBQcBAP0r69r43tv+PdP90VlULifZFFFFakBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMm/wBS30p9Mm/1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfGlu+LdP8AdFfZdfGlsmbZDkfdFY1ehcD7LooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKgvb6202ylu76ZILeJdzyOcACvF/F3xXv9UkktPD7PY2fTzhxLJ+P8I+nPv2rvweArYyVqa06vocmJxdLDRvN69j1nVvFGiaHkapqVvA4GTHu3P/AN8jJ/SuVuvjL4dhyIIL64PYrEqg/m2f0rw1nZ3LuxZmOSSckmkr6ilw/h4r9423939feeBUzitJ+4kvxPYX+N9mM+Vos7c8bpwP6GoW+OKg/J4fJHveY/8AZK8korrWS4FfY/F/5nO80xf834L/ACPWf+F5f9S9/wCTv/2uj/heX/Uvf+Tv/wBrryain/Y2B/k/F/5i/tPF/wA/4L/I9Z/4Xl/1L3/k7/8Aa6lX44QHG/QpB64ugcf+O15DRS/sbA/yfi/8w/tTF/zfgv8AI9og+Nmks3+laXexj1jKP/MitzTfih4W1GQIb5rRz0F0hQf99cgfia+e6KxqZDhJL3br5/5msM3xMXrZ/I+r4LiG6hWa2ljmiYZV42DKfoRUlfMOheJdW8OXQm0m7eIZy8ROY3+q9D9ete3eC/iFY+K0FtMFtNSVctAT8snqUPf6dR79a+dx2T1sKuePvR/L1R7WEzKliHyvSR2FFFFeKeoFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFHTrWP4k8T6d4X037XqcuC2RFCnLyn0A/r0FeG+KPiDrPiaR43lNpYngWsLEAj/aPVv5e1epgcsrYzVaR7/5dzgxePpYbR6y7Hs+reP8Aw1o+VudUiklH/LK3/etn0+XgfiRXOXPxp0OPItbG+mPqyogP/jxP6V4lRX01PIMLFe+2/wADwp5xiJP3bI9gf432wPyaHKR73AH/ALLUJ+OQyceHsjtm9/8AtdeS0V0LJcD/ACfi/wDMw/tTF/zfgv8AI9Z/4Xl/1L3/AJO//a6P+F5f9S9/5O//AGuvJqKf9jYH+T8X/mH9p4v+f8F/ketD45DIz4ewO+L3/wC11Mnxvtifn0OUD2uAf/Za8fopPJcD/J+L/wAw/tTF/wA34L/I9ttvjTocmBdWN9CfVVRwP/Hgf0ro9J8f+GtYwttqkUcp/wCWVx+6bPp83B/Amvm+iuepkGFkvcbX4m8M4xEX71mfWfXpRXzr4X+IOs+GZEjSU3diODazMSAP9k9V/l7V7l4b8T6d4o037XpkuSuBLC/DxH0I/r0NfM47LK2D1ese6/Xse7hMfSxOi0l2NiiiivLO8KKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAYn+tk+o/lT6Yn+tk+o/lT6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmTf6lvpT6ZN/qW+lAD6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+JbS6KW4VgePavtqvijyioA9gevtWFV2sa01c+16KKK3MgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmyypDC8szqkaKWZmOAoHUmnV5v8YfEjWGjw6NauVmvvmmI7RA9PxP6A+tdOFw8sTWjSj1MMRWjQpOo+hwfj/wAbTeKtUMNszJpluxEMfTzD/fb3Pb0H41yFFFfpVCjChTVOmrJHw1WrOrNzm9WFFFFbGQUUUUAFFFFABRRRQAUUUUAFPhmltp0mt5GiljYMjocFSOhBplFG49j6D+HvjRfFelGK7KrqVqAJlHHmL2cD+fofqK7CvmHw1rs3hzxBa6lATiNsSoP40P3l/L9cV9NW88d1bRTwMHilQOjDuCMg18BnGBWFrc0Phl+HdH2GW4t4ilaXxIkooorxT1AooooAKKKKACiiigAooooAKzfEGu2nhzRZ9Svj8kYwqA8yMeij3P8A9etKvCviz4kbVfEp0yBz9l0/5SB0aX+I/h0/A+tejl2D+t11B7LV+hxY3E/VqLmt+hyev69e+I9Xl1DUZNzvwqD7sa9lUelZtFFfo0IRhFRirJHxMpOcnKT1YUUUVRIUUUUAFFFFABRRRQAUUUUAFaWga9e+HNXi1DTpNrocMh+7IvdWHpWbRUzhGcXGSumVGTi1KO6PqHw/rtp4j0WDUrE/JIMMhPMbDqp9x/8AXrSrwr4TeJG0rxKNMnc/ZdQ+UA9Fl/hP49PxHpXutfnOY4P6pXcFs9V6H22CxP1mipvfqFFFFecdoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADE/1sn1H8qfTE/wBbJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMm/1LfSn0yb/Ut9KAH0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8xQQ201lbNKkbN5KjLAHtX07XyVZ3Mn2OLCg4QDn6Vx4q9lY7MLa7ufWtFFFdhxhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfO/xL1JtS8fX+T8lsRboPQKOf/Hix/GvoivlvXbg3XiLUbg9ZbqV/zcmvpeHqadac+y/P/hjws6m1SjHuyhRRRX2h8uFFFFABVmz0681DzvsNtLceRGZZfLUnYg6k+1dx4Q+FV1r9imoapcGxtZRuiRV3SSD154UenXNejeHPh7pnhkXv2W6upTeQmGTzWXhfbC9a8XF5xh6F4xd5L7vvPUw+WVqtpSVos+eKK9w/4Ut4d/5/dU/7+x//ABFH/ClvDv8Az+6p/wB/Y/8A4ip/t3B939xX9k4rsvvPGLPTrzUPO+w20tx5EZll8tSdiDqT7VWr6J8PfD3SvDX2z7DcXkn2yEwyec6HC+2FHNc3efBPTWhb7Bqt1HJ/CZlVx+OAKiGe4Zzak7LSzt95UsprqCcdX1PGqK0de0G+8OatJp+pxhJVG5WU5V1PRge4rOr3YTjOKlF3TPJlFxbjJahRRRVEhX0J8L9SbUfANn5hy9qWtyfZT8v/AI6QK+e69o+CdwW8O6jb9o7oOP8AgSAf+y14WfU1LCc3Zr/I9fKJuOJt3TPS6KKK+DPrgooooAKKKKACiiigAooooAgvbpbLT7i6cZWCJpCPZRn+lfLF1cSXl3NczndLNI0jn1JOT/OvpDxxcG28C6xIOptXT/vobf6181V9jw7TSp1J+aX9fefNZ1N88IfMKKKK+oPnwoop0cbyyLHEjO7kKqqMlj6AUDG0V01v8OfFlyitHosyhunmOkZ/EMRip/8AhV/jD/oEf+TUP/xdcrxmGTs6kfvRusLXe0H9zOSorrf+FX+MP+gR/wCTUP8A8XR/wq/xh/0CP/JqH/4ul9ewv/P2P3of1XEf8+39zOSorrf+FX+MP+gR/wCTUP8A8XUFx8OfFlsjNJoszBevlukh/AKTmmsZhm7KpH70J4Wut4P7mczRTpI3ikaOVGR0JVlYYKn0IptdRgFFFFAiW1uJLO7huYDtlhkWRD6EHI/lX1PZXS3un290gws8SyAezDP9a+U6+lfA9wbnwLo8h6i1RP8Avkbf6V8txFTTp05+bX9fcfQZLN884fM3qKKK+PPpQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/8AqW+lPpk/+pb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr5H0/ixiEqsGCjt1GK+uK+RbbVES1iVmBIQDn6Vy4jZHVh3Zs+uqKKK6jlCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+Ublt93M/8Aedj+tfV1fJrfeP1r6zhzer8v1Pnc72p/P9BKKKK+tPnAq7o1ql7r1hay8pPcxxt9GYA/zqlWt4VGfGWij1v4P/Ri1nVbVOTXZmlNXmk+59OKoRQqAKoGAAOAK868Qape6H4y1eXULS9ubO+08QWBgjLqGxyvsS2T+VejUV+Z4esqMm5Rumrfr+h91WpOpFJO1jD8FwajbeDdNi1nf9sWL5xIcsBk7QfcLgVuUUVlUn7Sbm1a7uaQjyQUex5t4l8SXPh7xlq39rR3T2d3YCHTvKXK7scj2JbOe/T2rrfBf9o/8Ibpv9tb/tnlfP5n3sZO3PvtxW5RXTVxMalFU1CzVrvvZW+Xn3ZhToShUc3K6109Xf8A4Y8x+NlnG2iabe7R5sdwYg3+yyk4/wDHa8ar2/40j/ijbQ/9P6f+i5K8Qr7LI23glfuz5nNUlin6IKKKK9o8oK9e+B7ZtNZT0eI/mH/wryGvW/gd93XPrB/7UryM6/3Gfy/NHpZX/vcfn+TPWKKKK/PT7MKKKKACiiigAooooAKKKKAOX+JLbPh3qx/2EH5yKK+dK+h/if8A8k31X6Rf+jUr54r7fh7/AHWX+L9EfK5z/Hj6fqwooor6I8QK9k+Dvhu2j0l9euIxJczO0cBYZ8tBwSPcnIz6D3NeN19C/C0Y+HGmn1Mp/wDIr14We1JQwlovdpfn/kevlMIzxN30V/yOuooor4M+uCivOfiH8SP7FL6VoMitqHSacAMIPYdi38vr0Ph58SBrRTStekVdQ6QzkBRP7HsG/n9evo/2bifq/wBYtp+Nu/ocX16h7b2N9fwv2PRqKKK847TzD4xeG7aTSU163jEdzC6xzlRjzEPAJ9wcDPofYV43X0L8Uhn4cakfQxH/AMipXz1X3mRVJTwlpPZtfl/mfI5tCMMTddVf8wooor3TyAr6L+G7b/h3pJ/2HH5SMK+dK+h/hh/yTfSvpL/6NevneIf91j/i/Rnt5N/Hl6fqjrKKKK+IPqgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/+pb6U+mT/wCpb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4ss9Nuby3Escfy9OZAO3ua+06+R7Xe9nCTHH9wAYGO1c9e1kdNDdn1xRRRXQcwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXyaxyxx619ZV8mV9Zw5/y9/7d/U+dzv8A5d/P9Aooor60+cCtbwn/AMjnov8A2EIP/Ri1k1reE/8Akc9F/wCwhB/6MWsq/wDCl6M1pfxI+qPp2uf8Wa9qGjWsEWi6VNqN9dsUiCqTHGRjlz26+3fkYroKK/L6cowmpSV12PvakXKLUXbzOC+HXifWtZ1HWNO8QPHLNYyABkQLtO5lZeOCMjg1DrfiLxBrnjWXwz4TnjsltU3XN26gntnGQePmA4Gc98VV+Gv/ACPni7/r5b/0a9T6xoHiHw945n8SeF7RNQhvE23FszAEdM+ndQQRk5zxivenCjHGTVop8q5U/hvZfLv5HkRlVlhou7au723td/MbDr3iPwb4msdN8V3sWpafqB2RXQQK0bZA5wB3IznPByD1FekV4l8QZPEOp/2Xea3bRaazTmKzslfe/OCzsfrsGP5d/ba48wpRjTpVNOaV7220flp626nTg6jc5w1srWvvr+P3nnnxp/5Ey0/7CCf+i5K8Pr3D40/8iZaf9hBP/RcleH19PkX+5r1Z4Obf70/RBRRRXuHkhXrXwO+7rn1g/wDaleS1618Df+Y5/wBu/wD7Uryc5/3Gfy/NHpZZ/vcPn+TPWaKKK/PD7MKKKKACiiigAooooAKKKKAOT+J5x8N9U+kX/o1K+eK+hvih/wAk31T/ALY/+jkr55r7jh7/AHWX+J/kj5TOf94Xp+rCiiivoTxQr6G+F/8AyTfS/wDtt/6Oevnmvob4XH/i2+l/9tv/AEc9fPcQ/wC6x/xL8me1k3+8P0/VHW1meI4dUuPDt3FoMqxag6YidzjHIzg9jjOD64rTor4mEuSSl2PqZR5ouPc8h1LwBD4a+Geq3upbLnVpVjLSfeEWZV4Unv6n/JNN8AQ+JfhnpV7puy21aJZCsn3RLiVuGI7+h/yO0+Jn/JOdV/3Y/wD0alHwz/5JzpX+7J/6NevoPr2I+p/WOb3vaf8Atu3oeP8AVKP1n2NtOT9d/U1/DkOqW/h20i16VZdQRMSuhznk4ye5xjJ9c1p0UV8/OXPJy7nsRjyxUexyXxQ/5Jvqn/bH/wBHJXzzX0N8UT/xbfVP+2P/AKOSvnmvtuHv91l/if5I+Wzn/eF6fqwooor6E8UK+h/hhz8N9L+kv/o16+eK+hvhf/yTfS/+2v8A6OevnuIf91j/AIl+TPayb/eH6fqjraKKK+HPqwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAoopGYIpZuABk0ALRWX4e8S6R4q003+gXq3lsshjZwrKVYdQVYAjqOo71YsdWstSuL2Cym82Sxm8i4XYw2PtDY5HPDDkZFOz2AuUUUUgCiiigAooooAKKKKACiiqV9qX2G6sofsd3cfa5vK328W9YflJ3SHPyrxjPqRQBdooooAKKKKACiiigAooooAKKiNzALsWpmjFwyGQQ7xvKg4LY64yQM1XstS+23l9b/Y7u3+xyiPzJ4tiT5UNujOfmXnGfUGgC7RRRQAUUUUAFFRG5gF2LUzRi4ZDIId43lQcFsdcZIGaloAKKKzNV1220i+0u1uUmZ9Tufs0JjAIVtjPlskYGFPTNAGnRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/wBS30p9Mn/1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfHNlfgWiDcwwADz7V9jV8UW8JeBSPT0rmxGyOnD7s+16KKK6TmCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+TXXY7KeqnFfWVfKd+nl6lcoRgrK4/U19Xw49aq9P1Pns7WlN+v6EFFFFfXHzYVqeGG2+LtHb0voD/5EFZdPgme3uI5oTtkjYOp9CDkVFSPNBx7lwlyyTPrCisLwp4rsfFWkpcWsircKo+0W+fmib/D0NbtfltSnOlNwmrNH38JxqRUou6ZyfhTwjc+H/Emu6jcXEUseozb4VTOVBZm+bI6/NjjNQeJvDXiGTX01zwrq3kz+WI5LW4Y+WwHoOR+BHXnNdnRXR9cq+19q7N2tqtLWtsY/Vqfs/ZrRXvv1OB0vwZrupeJrbXPGt/bztZ829rbj5VbqCeABg88Zzgc8V31FIzBFLMQqgZJJ6VnXxE67Tl00SWiRdKjGkny9d29zzv41N/xSNkvrfKf/ACG/+NeI16D8VfF9tr2oQadpcizWtmSzTKcrJIeOPUAd++TXn1fd5RRnRwcVNWbuz5HMqkamJbi7rYKKKK9Y84K9b+By4j1tvUwD/wBGf415JXsPwQTGm6s+OGmjGfoD/jXkZ07YGfy/NHp5X/vcfn+TPUqKKK/PT7IKKKKACiiigAooooAKKKKAOU+Jy7vhxqoHpEfylQ18719HfERPM+H2rADP7oH8mB/pXzjX2/Dz/wBmkv736I+Vzlfv4vy/VhRRRX0R4gV7/wDCedJvh7aIhyYZZUYeh3lv5MK8ArqfBHje58IXz/uzcWM5HnQZwQf7y+/8/wAiPKzbCzxWG5Ke6dz0cvxEcPX5p7PQ+iqK4y3+LHhOZFMl7Nbk9Vkt3JX67Qam/wCFoeD/APoL/wDkrN/8RXw7wOLT/hy+5n1axeHf2196Oj1PTbXV9NmsNQi823nXa6ZIzznqPcUaZptrpGmw2GnxeVbwLtRMk45z1Pua5z/haHg//oL/APkrN/8AEUf8LQ8H/wDQX/8AJWb/AOIqvquM5eT2crb2s9xfWMLzc3PG/qjraK5L/haHg/8A6C//AJKzf/EVDcfFjwnCjGO9muCOix27gt9NwFSsDi2/4cvuY3i8Ovtr70J8WJ0h+Ht2jnBmliRR6neG/kprwCup8b+N7nxffJ+7NvYwE+TBnJJ/vN7/AMvzJ5avuMpwk8LhuSpu3c+UzDERxFfmhstAooor1Tzgr6I+GK7fhxpQPpKfzlc18719HfDtPL+H2kgjH7kn82J/rXznEL/2aK/vfoz28mX7+T8v1R0tFFFfEn1QUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADE/wBbJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFR3H/AB6y/wC4f5VJTZE8yJ0zjcpGfSpkrxaQ1ozx3wWp8GeE9A8VW4I0q+t0g1qNRxGdxEd1j2+63+yQe1a1r4gPhux+IOsW8aXEkOrDyUY/KzvFCqZI7ZYZ9q7Lw/4Zh0bwVbeHLuRb+CK3NvIzR7BKpznK5OODjrWLoXw1tdL8M61oWo6hNqVpqku4M67JIUCKiLuycsoRcNxyOlayacpP7vvT/wCG/wCAStl+P3P+v6ZW12TxX4R0Q+IrzxGupx2hWS909rKKOJoywDCNlG9SoORuZs45rsdYuZLbw/fXVs2yWK1kkjbAOCEJBwa5uXwVq+p28Wn+I/E7ajpUbIz28dksMlxtYMqyyBjkZAztVc1108EdzbSW86hopUKOvqpGCPyqJ6xaQ46STZwuoeJdWg+Dmk65Fd7dRuIrFpZ/LQ7jI8Yf5cbRkMeg4zxU15e+ItS+Jd/oWm6sNP0+HTYLgyLbxySI7O4O3cMcgdWyBt4HORWk+GuqTeHoNBm8VyPpdnJE1pEbJQ4WNwypI4b5wAMDAXnBOcYplzYajefGXVX0fVf7OuYtHtuXgE0cgMkuQyZBPTghgR9CRVuzlp1b+62gtVH5L8xG8Y6v4csfE9jqs0WrX+j/AGc2dw0Yh+0C4+WMSKvAIbIJGMjsK2lg17w9ZXOt674kk1GG1tZZ7ixSyijjJVS2EYDeMY7s2aS38A2sui6ta69ezand6yVa9vNoibKgBPLUcIEwCo556k1Y0zQNdjU22v8AiKPV9PMLQtCdPWJ5QRj944Y549AuamWztv8A8ApWvrsYQ/4TSbwgvidfEcUdybUXw0tbKM223Zv8osR5nTjdu69qlm8Q6xr2u+GoNDvf7Os9Y0iW9lJhSRo/9UVK7h94byOeOckHFSr4F1hdH/sFfFkw0LyzAIvsafahDjHl+fnGMcZ2Zx3rbTwxDD4i0vUbWUQwabYSWUdqEyCrGPB3Z4wI8Ywc5qtL+X/Af62J1t5/8Ff8E5LTJ/GmsTa7pbeJY7WXQpjDHexWMZe8ZkDr5isCqgAgHYBnPUY5tReLtUvdI8B3okS3fWrlUvUjQFXHkuxAyCQNyg8c+9dJpXhz+zNT168+1eb/AGxcLPs8vb5OI1TGc/N93OeOtZtr4F+zaV4Vs/7R3f8ACPTCXf5GPtGI2TGN3y/ez36Uk9r/AN3/AIIPrb+9/wAAy7OfxX4i1nxRbWXiEaZBpt/5NqyWcUjH90rbW3D7oJz/AHjnqMVDa+Mta8QeHPCdtp8sNhquvrKZrvyvMWBYQfMZEPBJOMA8DNddonh/+xtQ1q5+0+d/at59q2+Xt8r5FTbnJz93OeOtc03gi10bw14fsR4hjsNV0iWT7BqLxqA7PuLoY2b5gVPIBz8uQRSVrJPy/LX8R9W/X/gEttc+I9J+JWl6LqGuf2np11Y3E4MlrHHKXRkHzFABgbuNoHU5zgGtPx9qupaP4ZS50WRY7tr62hUuoKkPMqkHIPBBIz19K5nSYp7z4xWsz60mtz6fpky3s1vGscFvvdfLjChmwx2uTkkkewAHbeJNC/4SHTIrT7R9n8u7gud+zfnypFfbjI67cZ7Z70/5b/P/AMC/yF1l/XT/ADOTu5vF9l43tPDq+Io54NVtpLgXbWUay2flkbhGo+VgdwA3hiPfHMT+M9Y8NeGfFLatNHq15ol2lvbTmHyzP5qoU3qgxkGTnaBkDjmuuu/D/wBq8Zadr32nb9htZrfyPLzv8woc7s8Y2dMHOao3Pgi1v4vEkF/cvJBr0qSERrsa3KRqoKtk5IKBgcfhST01/rX/ACK05vu/L/M5rRPFmpReJtNt21q+121vC6XYuNCksxakKWV0by1+XI24YseQc9axh8RtXv8ASX8QWOq3izljJb6EmhSyQSRhiAjTiMkuyjO5WCgnGMCvRdF0jxHZ3MR1nxNHqVvEhXy005YXkOMAu25s+vyhefyrP07wdrWh7rLQvEwttH84yRWkunrLJArNuZEkLAYyTjcrYz3qtLi6GLLYajefGuGaDXbu2WTRhOqC3hO2PzhmH5kzgnnP3vepNW8VazbaN8QZ4LzbLo8oWxPlIfJHko3cfNyxPzZrpNW8M3V34ptNe0nVBYXMVubWdXthMs0JYNgfMNrAj73PXoap33gT7bp/iu1/tHZ/wkTh93kZ+z4jVOm75vu57dan7NvJ/ndfh+o18V33X5a/iZ11qHifQtT8OX2oazHeWur3kdnc2H2VESEyISrRuPmOCvO4nPoOlT2Vz4h8Waxq8+m67/Y+n6bePYwwRWkcrTPHje8hcE4ycBV2nA61t634b/tiPRF+1+T/AGVfw3mfL3eb5asNvUYzu68/SsG502LRdW1e70XxnZ6NZ3E5uNRtZoopfJlKjc6sWHllhgkMGGTnFNtXfz/T/gkq9l8v1/4Bl23inxW/w4a+lm86+TWJbS8u7Sz8021usrK0kcQHzbQB1BOOTnFdj4Pu1vtENzF4jXxFFJKTHdiKNCowPkYIAMg57A88iuY+H+laq/w3gOi6k+mNPfz3cE11bC4M0DyMU3qSD8wIbIIPT1rqPDHhtvD638txefbb3Urk3NzMsQiQvtC4VATtGFHcknqae2j8vyX/AARvy7v82crd6XqM3xyUw6/dQA6R5oVYISFjE4Bi5Q/KTzn73vWhaXPiDxfqWsPpuunQ7DTr2SxhW3tY5ZJXQDc7mQEY3EgBQOO9aureGbq78U2mvaTqgsLmK3NrOr2wmWaEsGwPmG1gR97nr0NVpvCWp2erX154X18aZHqMnnXNtPZC5TzcAGRPmUqSAMgkjPapXwpPz/P/AC/EHu2vL8v8/wADF/4TbWU8ONZN9mbXl1saGLkxnyS55ExTP9w525xu9qg17Tdc07xb4MGqa8dXt31Q5M1rHFIknkSfdMYA2kZ4IJBxzW/J8PbJ/DH9mLe3IvPtv9ojU22mYXe7d5uMbfbbjG3j3qFvBWr32saNqWveJfts2k3BmRIrEQxuChU5UOfmOQd2SBjAAyapNXTfdfp+txPZ27P9f0sY/jTxTd6XcatNYeMY4rixj8yHSrXThcjKrnbOwVmXce+UCgg1s2HiO/PjDSRezY0zX9LWaziKL+5uEUO6bgMnKNnk/wAJxVe4+Huotba5p9l4me20rWJJ5pIPsStKjyg7h5u7lcnpjOONw61S8fWUcXgvR/DunX4/t6Ke2t9PeIgSBwoVpCvJC+WXJ9AamOyXXT8bp/doU9X5a/hax0nhDVb7Xf7U1OeUNp0l40WmxhAMRR/IXzjJ3OGPPbGK6Oqmlabb6NpFpptkmy3tIVhjHsox+dW6Ha+hKvuwooopDCiiigAooooAKKKKACiiigAooooAKZP/AKlvpT6ZP/qW+lAD6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+PLKIfY48D+EV9h18b2spW1jH+yK5cRqkdFDdn2RRRRXUc4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXzL4wtTZ+NNXhxgC7kZR7FiR+hFfTVeI/GTR2tPE0GqRp+6vYgrtj/lonH/oO38jX0OQVlDEuD+0vy/pnjZxTcqCkujPOqKKK+4PkwooooAfDPLbyiW3leKRejoxUj8RWinijxBGMJrmpKPQXcg/rWXRUSpwl8SuXGco7M1v+Es8Rf9B/VP8AwMk/xo/4SzxF/wBB/VP/AAMk/wAayaKn2FL+VfcV7Wp/M/vNb/hLPEX/AEH9U/8AAyT/ABqtdazql7GUvdSu7hGOSss7OD+BNUqKapU4u6ivuE6k2rNsKKKK0MwooooAK9z+DVsYfBc0zDBnu3YH1AVR/MGvDURpHVEUszHAAGSTX074X0n+w/C+n6cQA8MI8zH988t/48TXzvEFZRw6p9W/y/pHt5PTcqzn2X5mrRRRXxB9UFFFFABRRRQAUUUUAFFFFAGZ4mtTe+FdVtwMtJaSqo99hx+tfL9fWdfMni3R20LxVf2BTbGkpaL3jPK/oRX1nDtZXnSfk/8AP9D53Oqb9yp8jHooor60+cCiiigAooooAKKKKACiiigAooooAKKKKACvqDwzbGy8K6VbkYaO0iVh77Bn9a+ePCWjtrviqwsAm6N5Q0vtGOW/QGvpqvkuIqyvCkvN/wCX6n0eS0379T5BRRRXyZ9EFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQrZ2yXr3iW0K3UiCN5xGA7KCSFLdSASePepqKACiiigAooooAKKKKACqmo6Vp+r24t9WsLW+hDbhHcwrIoPrhgRmrdFAFXTtL0/SLX7NpNjbWMG4t5VtCsa5PfCgDNWqKKNwCiiigAooooAKKKKACsq88LeH9Qvvtt/oWm3V1kHz5rON5Mjp8xGa1aKNtQCiiigAooooAKKKKACqw0ywGpnURZW4vmTyzdCJfNKf3d+M49s1ZooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmT/AOpb6U+mT/6lvpQA+iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvigyEKm3ONor7Xr4mQ5jX6DpXPX2RvR3Z9s0UUV0GAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWJ4u8OReKPDk+nyYWX78Eh/gkHQ/TsfYmtuirp1JU5qcHZoicIzi4y2Z8pXlpPYXk1peRNFPC5SRG6gioa97+IHw/j8Tw/btOCxapEuOeBOB/Cff0P4H28Ku7O4sLuS1vYXgniO145FwQa/RcBj6eMp3Wkluv66HxWMwc8NOz26Mhooor0TiCiiigAooooAKKKKACiiigAoorr/BPgC98VXKzzh7bTEb55yMGT/ZT1Pv0H6VjWr06EHUqOyRrSpTrTUIK7NX4UeEW1TVhrd7H/AKHZtmEMP9ZKOn4L1+uPevb6gsbG202xis7GJYbeFQqIo4AqevzvH4yWMrOo9ui8j7XCYaOGpKC36hRRRXAdYUUUUAFFFFABRRRQAUUUUAFee/Fbwi2s6UurWEe68slIkVRzJF1P4jk/ifavQqK6MNiJ4aqqsN0Y16Ma9N05dT5Mor1T4h/DOSOWXWPDkBeNiWns4xyh7sg7j27duOnlfSv0fC4uliqftKb/AOAfE4jD1MPPkmv+CFFFFdRzBRRRQAUUUUAFFFFABRRRQAUUda9U+Hnwzkkli1jxHAUjUhoLOQcuezOOw9u/fjry4rF0sLT9pUf/AATpw+HqYifJBf8AAN34U+EW0bSm1a/j23l6oEasOY4uo/E8H8B716FRRX5xicRPE1XVnuz7ahRjQpqnHoFFFFc5sFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP8AWyfUfyp9MT/WyfUfyp9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTJ/9S30p9Mn/wBS30oAfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXwk8zI2Fl2jAOBX3bXwlDGskeSSDnFZVdjWlufdtFFFamQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVieI/COkeKLfZqdv+9UYS4j+WRPoe49jkVt0VdOpOlJTg7MicIzjyyV0eI6x8G9ZtGd9IuIb+L+FGPlyfkfl/WuTuvB/iKzJ8/RL4AdWWBmH5jIr6aor3qWf4mCtNKX4f19x5NTJ6EneLaPlN7C8iz5lpOmDg7oyKhZGQ4dSp9CMV9ZUV1LiN9aX4/wDAOd5IulT8P+CfJlFfWdFV/rH/ANOv/Jv+AL+xP+nn4f8ABPkypFtp3xshkbd0whOa+r6KX+sb6Uvx/wCAH9if9PPw/wCCfLUGh6tdNi10u9mPpHbu38hW5pvw18U6k4A01rVO8l0wjA/Dr+Qr6JorCpxDWa9yCX4/5GsMlpJ+9Jv8Dzfw38HrCwkS41+f+0JVORAgKxD692/Qexr0aKKOGJYoUWONBhUQYCj0Ap1FeHiMVWxMuarK561HD0qEbU1YKKKK5jcKKKKACiiigAooooAKKKKACiiigAooooAK47xT8NdG8SM9xGDYXzcmaFRhz6svQ/UYPvXY0VtRr1aE+elKzMqtKnVjy1FdHgWq/CfxLp2WtoYtQjH8Vu/zY/3WwfyzXOXPhrXLPP2rR76ID+Jrd8fnjFfUFFe7T4gxEVacU/wPJnk1Fv3ZNfifKT2dzGcPbyqfdCKhIIJBGCOoNfWdFdK4jfWl+P8AwDD+xF0qfh/wT5Mor6zop/6x/wDTr/yb/gB/Yn/Tz8P+CfJgBJAAyT0AqZLO5kOEt5WPshNfVtFJ8RvpS/H/AIAf2IutT8P+CfL9t4a1y8x9l0e+lB/iW3fH54xXR6V8J/Euo4a5hi0+I/xXD/Nj/dXJ/PFe+0VzVOIMRJWhFL8TeGTUU/ek3+Bx3hb4a6N4bZLiQG/vl5E0yjCH1Veg+pyfeuxoorwq1erXnz1ZXZ61KlTpR5aasgooorE1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/+pb6U+mT/AOpb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4PjYqpHvX3hXwiETHzZz7VjVdkbUt2fd1FFFbGIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRSO6xxs8jBEUEszHAA9TUdtcwXlrHc2c0c8Eqh45YnDK6noQRwRQBLRRRQAUVC95bR3kdpJcQrcyqzxws4Duq4yQvUgZGT7ipqACioXvLaO8jtJLiFbmVWeOFnAd1XGSF6kDIyfcVNQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRUN1eW1lGsl7cQ26O6xq0rhAzMcKoJ7k8Ad6AJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/wDqW+lPpk/+pb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4UiLOgIAPavuuvhGI7UxkjntWFbZG1Lc+7qKKK3MQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8++IEEf/CQafc+JrS8vvCaW8i3EdsHdIZ8grJMifMybcjoQD25rV0uXwf4Q8G3mteHlt49HbNzI1kxkWRsBcKM9TgDHHNXtc1TxDp2pQ/2T4fXWLF0/eGK7SGaJ8ntIQrKRjuD1rlYvA2q6poXiYzQW2hXGs3ENzbWEbiSOCSLaQ7lQAS7KC23PGDkmmtI/13/H/gA/iX9f8Mbn9seIb/T7r+0fDSafYy2krCVtQWSVPkO0PGFwCfZmxXMeFvGeoaD8OvDd1ceH3bQ1gt7aa/8AtSiSPdhPM8rHKbiBncD3xjr1VtqXiTVbKey1Pwu+nu9tIrz/AG6KSNn2kAIFO4gn+8FxWNfeGNYm+Btl4fjtM6pFbWiPb+anDJIhYbs7eAp79qqNk9e8fzdxPZfP9Db1PxTfjXLjSPDOijV7qyjV7xpbsW0cO8Eom4qxZyBnAGAMZPNV3+IEMuhabc6bplxdalqc0lvb6azLG4ljJEgdjwqqVOW57YBzWHr3goJ441HV5/B9v4os9TSNuZIlmtZEXaRiUqCrAA8HIIPFW7vwzfafD4d1nw1oFta3GkvO0miR3CorJMuGCyY27xhT6dee5StZXKe+hDHqGp3nxj0OPWdI/s2eLTLsgx3AnikBaP7r4U5GOQVGMjrmty08a/avh3eeKfsGz7Kly/2Xzs7vJd1xv28Z2Z6cZ71QtrPxHqnxJ0vXNQ0cadp9tY3EHlvcRySI7MhBbaSOccBc428nnAxn0Txbp/gfWvB9loSXSS/aha6j9rjWOSOVmfBQkMH+YrjG3POcVMvgSW9n+bCNubXuvusbE139u+KHhO72eX5+jXUu3Odu4wnGfxp0vxDuhp82uWvh+S48MwuQ+oi6USsisVaVIccoCD1YEgZxUsXh/Uf+Es8MXclt/o1jo81rcv5i/JIwiwuM5P3W5GRxXK6P8P49Hh/snUPh3Y6y0UpWLVvPhVZoyxKtIGO8MAcHCt04rSyvZef/AKUyI6q78vyR64rB0DIcqwyCO4pabHGsUaxxqFRAFVR2A7U6s/QpXtqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHmfi2DTo/HE0/wAQrSe68OvBEunzEO9payZPmCVV+6xJUh2GMcZGKf40stG0D4c6Wvh2FBpiataTxJasZAwM4Y7Tk5z25rpNW1bxNZatNBa+Fl1fTnQGKaC9jjYHHKyJIRxnPIJ47VzK+C9Yg8EQWUdpCk8uvxakbC3kXyrKHzlcxqTgEKATwByTgetQ6eq/P+tfIUuvo/y/r7zobDxbqJ8WQaHr+gnS2vYHmsplu1nEuzG5GAUbWAIPBYe9Q6p4z1XRpGvNR8NNBoiXS273jXq+aAzhBL5IX7mSP4s4OcVa1vSL+78f+GtStYd1rYx3i3EpZR5ZkRQnBOTkg9K871DwP4i1LwzLaX3hgXevJOjyaxc6ksvnYmBJhDNlPlzwQgAHc8URs3G/z+//ACG9m1/Wh6HdeKtQPjW48N6Vo8dzLDZx3ZuZ7sxRBWZlKnCMQfl4wDnnpjNV7vxpqMl1qH/CO+Hm1Wy0uRobu4N4sJMigF0iQqd5UHuVGeAatWek3sXxO1PVpIMWM+m28Ecu9fmdXkLDGcjAYc4xzXHSeBV03XtXN14DtfEsF7dvd296JoVePecmOQSEHAbOCN3BpLZfP89PwH1fy/LX8T0vS9St9Y0e01KyYtbXcKzRFhg7WGRkevNc/wCG/F2peJpIbyz0JE0Sd5ES9a+XzV2EjLQ7eMsuMbiRkZFdDplpFYaVbWtvaxWccUSqtvCcpFx90HA4H0FcJp2harL40s9TsvDb+GF8x21VkvkeG9UowAEcZ5bcQd7Kp+vSm7czt/X9f1cS+HU17Xxfq+su9x4b8OC90tJjCLye+WBptrbWaNNrblGDgsVziprDxVqGq+KdV0mx0ePydKuY4Z7ue7KKysgbKKEJLDP3TgdPm5xWb4aj8T+EtPi8O/8ACP8A9p2tq5S21KG8ijRoixIMiMdwYA4O0NnHFafhvRryx8ReKri+g8u31G+SW3bep8xBCik4ByOQRzil6dv1X/BB/r+Gv/AM6X4h3Q0+bXLXw/JceGYXIfURdKJWRWKtKkOOUBB6sCQM4rQ1DxZfPrM+l+FtGXWLi0jSS7eS7FvHDvBKKGKsWYgZwBgDGTzXFaP8P49Hh/snUPh3Y6y0UpWLVvPhVZoyxKtIGO8MAcHCt04rQ1rwMlv40vtTfwbbeJrHUI4tq+ZEkto8abCAJCoKMAp4OQQeKdl/X9f5D6s2J/iMg0/Qrmy0i4uZNXupLM2xkVJIJkDZU9j8yEZyBjnNaOg+KbzUPEF5oet6R/Zeo20CXKKlyJ45omJXcrbVPDDBBFZJ8MTpceD30zQodLt7G9luLq1glQrbhonXrxuJJGdoPJ7jmtRdIvh8VpNYMH+gNoy2om3r/rRMW24znoc5xijS/wB/5f5kvb7vz/yOmoooqRhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADE/wBbJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/1LfSn0yf/AFLfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfCiRSFcjGK+66+FluI412k81hW2RtS3Z900UUVuYhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP9bJ9R/Kn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMn/wBS30p9Mm/1LfSgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfA7gK5z1r74r4JaEuxO4de9ZVDaluz72ooorUxCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBif62T6j+VPpif62T6j+VPoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKZN/qW+lPpk3+pb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4Yist0YLE5PtX3PXw1HcnYOvHFY1dkb0d2fctFFFbGAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAMT/AFsn1H8qfTE/1sn1H8qfQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUyb/Ut9KfTJv8AUt9KAH0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8OWiIbcEpk5619x18R2wxAvOK562yN6O7PtyiiiugwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBif62T6j+VPpif62T6j+VPoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKZN/qW+lPpk3+pb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4OW8wMYY4PavvGvhNIIAoMmctyMUcqkF2j7sooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/+pb6U+mT/AOpb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4egi2Qr5qMSeQVG4EdiDX3DXwW9reWblLS6lSN/nwu4jn6VcCZH3pRRRUFBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAxP9bJ9R/Kn0xP8AWyfUfyp9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTJ/wDUt9KfTJ/9S30oAfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXxLFd+XEqkdvTNfbVfD0aP5a/T1rSBEj7hooorMsKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGJ/rZPqP5U+mJ/rZPqP5U+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApk/8AqW+lPpk/+pb6UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr4ejvoo4wpUEj2r7hr4YS1i2jEufWtIESPueiiisywooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAYn+uk/A0+o5PlYSDnAw30qQEEZHIoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKZN/qW9+KfUefMkAH3VOSfU0ASUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8NqgCjGDkZr7kr4lijURLle3pWlMiZ9tUUUVmWFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTDHg5jbb7dqfRQAz97/sfrSfvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zR++9E/M1JRQBH++9E/M0fvvRPzNSUUAR/vvRPzNH770T8zUlFAEf770T8zS/vfRPzNPooAj2O33249FqQAKMAYFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXxNG26Nc56ADFfbNfGNpbPJaowHbsK0gRI+zqKKKzLCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACviq3vWit0RHUgDuT/SvtWviD+xXf5opvlYZwR0pOahuXGm57H2/RRRTICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvjmA/6PH/ALor7Gr44tv+PdP90VzYjZHZhd2fY9FFFdJxhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXxvbkfZ4/8AdFfZFfImmaVcXOnxyooII4rmxGyOrDOzZ9d0UUV0nKFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfNuggf2DZ8f8ALIUUVz19kb0ep//Z)

1. From the drop down select “Check for Updates”



1. If you have none it will show you are up to date, if not follow the prompting to update Zoom to the latest version.

![Graphical user interface, text, application, Word

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RD4RXhpZgAATU0AKgAAAAgABAE7AAIAAAAPAAAISodpAAQAAAABAAAIWpydAAEAAAAeAAAQ0uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEVtaWx5IEFuZGVyc29uAAAABZADAAIAAAAUAAAQqJAEAAIAAAAUAAAQvJKRAAIAAAADNDgAAJKSAAIAAAADNDgAAOocAAcAAAgMAAAInAAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADIwMjE6MDM6MTYgMTU6NTA6MjUAMjAyMTowMzoxNiAxNTo1MDoyNQAAAEUAbQBpAGwAeQAgAEEAbgBkAGUAcgBzAG8AbgAAAP/hCyFodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTAzLTE2VDE1OjUwOjI1LjQ3OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5FbWlseSBBbmRlcnNvbjwvcmRmOmxpPjwvcmRmOlNlcT4NCgkJCTwvZGM6Y3JlYXRvcj48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgIDw/eHBhY2tldCBlbmQ9J3cnPz7/2wBDAAcFBQYFBAcGBQYIBwcIChELCgkJChUPEAwRGBUaGRgVGBcbHichGx0lHRcYIi4iJSgpKywrGiAvMy8qMicqKyr/2wBDAQcICAoJChQLCxQqHBgcKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKir/wAARCAFvBA8DASIAAhEBAxEB/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwD6Coqx9lT+8/50fZU/vP8AnVXQFeirH2VP7z/nR9lT+8/50XQFeirH2VP7z/nR9lT+8/50XQFeirH2VP7z/nR9lT+8/wCdF0BXoqx9lT+8/wCdH2VP7z/nRdAV6KsfZU/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/AJ0XQFeirH2ZP7z/AJ0fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP8AnRdAV6KsfZk/vP8AnR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/wCdF0BXoqx9mT+8/wCdH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/AJ0XQFeirH2ZP7z/AJ0fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP8AnRdAV6KsfZk/vP8AnR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/wCdF0BXoqx9mT+8/wCdH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/AJ0XQFeirH2ZP7z/AJ0fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP8AnRdAV6KsfZk/vP8AnR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/wCdF0BXoqx9mT+8/wCdH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/AJ0XQFeirH2ZP7z/AJ0fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP+dF0BXoqx9mT+8/50fZk/vP8AnRdAV6KsfZk/vP8AnR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/50XQFeirH2ZP7z/nR9mT+8/wCdF0BXoqx9mT+8/wCdH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/nRdAV6KsfZk/vP+dH2ZP7z/AJ0XQFeirH2ZP7z/AJ0fZU/vP+dF0BXoqx9lT+8/50fZU/vP+dF0BXoqx9lT+8/50fZU/vP+dF0BXoqx9lT+8/50fZU/vP8AnRdAV6KsfZU/vP8AnR9lT+8/50XQFeirH2VP7z/nR9lT+8/50XQFeirH2VP7z/nR9lT+8/50XQFeirH2VP7z/nR9lT+8/wCdF0BXoqx9lT+8/wCdH2VP7z/nRdAT0UUVIBRRRQAUUUUAFFFBoAQmo2fFDtise+1SWG+itLWynvJ5Y3kCwsg2qpUEkuyjq4oA1TLSedWG13rB6aBe/wDf63/+O037VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOo86sH7VrP/QBvf8Av9b/APx2j7VrP/QBvf8Av9b/APx2gDe86jzqwftWs/8AQBvf+/1v/wDHaPtWs/8AQBvf+/1v/wDHaAN7zqPOrB+1az/0Ab3/AL/W/wD8do+1az/0Ab3/AL/W/wD8doA3vOo86sH7VrP/AEAb3/v9b/8Ax2j7VrP/AEAb3/v9b/8Ax2gDe86jzqwftWs/9AG9/wC/1v8A/HaPtWs/9AG9/wC/1v8A/HaAN7zqPOrB+1az/wBAG9/7/W//AMdo+1az/wBAG9/7/W//AMdoA3vOpRLWB9q1n/oA3v8A3+t//jtMuNV1KxtJrq70O9SGCNpJG8yA7VAyTgSZ6CgDpVfNSA1nwT71Bq4jZoAlooFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSN0paRulAFaZsVjWzbvGtv7WFx/wCjIa1p+9Y1l/yO0H/Xhcf+jIaALGveLrHQpRA6tPcEZMaHG0e57Vh/8LNh/wCga3/f7/7GsUaYniL4iahZ3M0ka+ZIdyYz8pwBzWrqXw4t7fTpprO+maZFyqygbT7cCvoY4fAUVGFb4mk+vX0PHlVxdRylT2Xp0Oh0HxdY67KYI1aC4AyI3Odw9j3reryeLTG8O+PtMshOZX3RM74xyxwQPavT9QtZbyxkgt764sJHxtubZYzInOeBIrLz05U9a87H0KdGUZUvhkrnZhKtSpFqpunYs0V53p0mvT/E7+ydP8V6nf6ZpMQk1ZrqGz2tK4/dQKY4FIOPmY54G0cZroLzx/4bsbqeG4vpSltL5NxcxWc0ltbvkArJOqGNCCRncw298V5/RHZ1sdJRWXq/iXStDW2/tC4bzLskW8FvC9xNPgZJSONWdgBySAQO9Vk8a6A/h291z7cUsdPLC8MkEiSW5XqHiKiRT0OCucEHoaAN2iuY/wCFjeFhMI31F4y6GS3MlpMi3YyAPs7FAJ8llwIixO4YzkVqaL4i0zxAlwdMmkZ7WTyp4Z7eSCWJiAwDRyKrLkEEZHPagDTornptUvF+JdppSzYspNJmuGi2jmRZY1DZxnoxGM45qvNrt1b/ABPl02a426ZFoRvXj2A4cTbS2cbvu9s49qV1o+9/wv8A5B38rfjb/M6miuWtfiT4VvI7Oa21GV7W9KLBefYpxbMzfdQzlPLVs8bSwIb5SM8Voar4r0jRr5LG7muJbx4/N+zWVnNdyqmcb2SJGZVzwGIAJp7AbNFcD4G8VQP4X1nWL7UZr20/t27jtpYxJcs0ZmxGkaqGZhyAFUH6Vd174h2Fn4H1vWtIE89zpkTg209hcI8cvl7k82IoHRDwdxAGOcjrSbtG77X/AK+8aV5cvnY7Giucg8baUvhq01a/a6t1uGSFIn0+4SWWUgHbHCU8x+5G1TwCegJrU0fWrDXrE3elzNJGsjROrxPE8bqcMjo4DIw9GAPT1qmmm12JTTSfcv0UUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRXP3Pj7wfZ3UtreeLNDguIXMcsUupQq8bA4KsC2QQRgg0AdBRXN/wDCx/BH/Q5eH/8AwaQf/FV0lABRRRQAUUUUAFFFV75Q1sFYAqZYwQR1+cUAWKKg+w2n/PrD/wB+xUawRQ6jF5MSR5ifOxQM8pQBbooooAKKKKACiiigAorN1zRINdsFgmklt5oZBNbXUBxJbSgECRD0zgkEHIIJUggkHA/4S7U7FTo1/phufEudltFCClver/z8B+fLjH8YOShIUbt0e8A7GisfQNCOkrPdX1yb7Vr0q15eFdu/bnaiLzsjXcQq9skklmZjsUAFZfij/kUNY/68Z/8A0Wa1Ky/FH/Ioax/14z/+izQBSsJcxitaFs1g6cf3a1twdqALq9KWkXpS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFI3SlpG6UAU5+9Y1l/yO0H/Xhcf+jIa2Z+9Y1l/wAjtB/14XH/AKMhoA4HxBd6h4X8fXd5bfu5HdpIyy5V0fn/AD7im3fxG1y8s5baQ2ypKhRikZDAH0OetetajpFhq8Sx6laR3CqcrvHK/Q9RWV/wgfhrP/ILT/v6/wD8VX0VPMsJKEfb07yStfToeTPB11J+znZM878OXOo+JfG2nz3JM0luULybcYROcn37Z969K8Y63d+HvCd7qOm6bdanexptt7W1geVnkJwuQoJ2gnJOOgNX9O0iw0iIx6baR26sctsHLfU9TVyvMzDFRxU1yLlilZHbhaLoR953b1OE8B3mlaLpFto8Sa1NqF1I015e3Gg3kC3FzId0kjO8IVQT0yeAAKy9EvLjw78PJfCN/wCH9Vu9XgjmtUjisJJIL4uW2yfaADEqtuy29lK/Nn39PorgklK6fU6Ytx1PNdP0y/8ABGu6Ffarb3mp2kXh6HSZrmxt3uWt5ozuLGNAZCr9NyqcFRuxkVn+JNL1LXPDfxB1ix0u9jh1awhtbK0e2dLi5aIODL5JG5c7woBAYhM4xivWqKbbe/n+LuEfdat5fhb/ACON8TadPceMPA00FnJLFZ3k7TSJESsCm1kALED5RuwOe+Kl0azuofit4nupLaZLW4sbARzNGQkjL524BuhIBXPpkV1tFFxW0t5Jfc7nHeIVutI8faX4j+yXV3pq2E9jdfY4GnkhZnjdH8tAXZflIO0EjIJ4yRQCXGt+JNd8SrZXdpp0ehnT7Y3kDQSXDbnd28twHVR8oG4DJyRkYNegVFdW6XdnNbSFgk0bRsV6gEYOKzkm4WXnb53/AM2XFrmu/K/yt/kjx/T72TxB8CNI8JaZo+ppqV/pdvaqz2Ei28QKqfPM+3ytu0b8Bi2SFxuyB1FvcTeFPiFr9xqunalcWmrpbSWl5ZWUt0B5UYjaJxErMhz8wLAKdx5yDXX6JpMGg6BYaRZvI9vYW8dvE0pBcqihQSQAM4HYCr1bTac211uZxVopHkOnf8JJYeD55F07VtJivPFN1JqMdrb+ZdxWkjv80aqGJ5KZaMMcElTxmmWmgXl/a/EiHSdL1mODUtMii09tWedpLpvJlHDTsXHJA2sQRkZAzXsNFZON48vlb8Ev0/FmnN73N53/ABv/AF8jyvWI7zUX8I+ILFvEFjaabDLaXf2XS2+1W7PGgDiCaF2dcrtJRCfmyDgNXVeBtMtrWPVdQt7nWrp9SuxLNPrFqttJIyxqm5YhHGVXCgcoCSpPIwT1VFaXu2+/66/mQlZJdgoooqRhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVBeZ+zggM2JEJCgk4DgngVPRQBB9si/uzf9+H/wpiyCa+jZFkCrE4JaNl6lcdR7GrVFABRRRQAUUUUAFFFFAGbrmpXWm2Ctp2ny6heTyCG3hQEJvIJ3SPghEABJY/QAsVU4yeBYLiwlk1S8lm12eRZ21eIbJIZVBCeSDkIihmATkEM27dvct1dFAGPoF/qc6z2Ou2hiv7MqHuIoyLe6U52yRk9M4O5CSUPHIKs2xRRQAVl+KP8AkUNY/wCvGf8A9FmtSsvxR/yKGsf9eM//AKLNAGVp3+rFbdv2rE07/Vitu37UAXV6UtIvSloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKRulLSN0oApz96xrL/kdoP8ArwuP/RkNbM/esay/5HaD/rwuP/RkNAHTUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVl+KP+RQ1j/rxn/9FmtSsvxR/wAihrH/AF4z/wDos0AZWnf6sVt2/asTTv8AVitu37UAXV6UtIvSloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKRulLSN0oApz96xrL/kdoP+vC4/8ARkNbM/esay/5HaD/AK8Lj/0ZDQB01FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFZXiplTwdrLOQqrYTkknAA8tq1awfHX/ACTvxH/2Crr/ANFNQBzlh4u8NpGN/iDSl+t7GP8A2atmDxn4XAGfEmkf+B0X/wAVXyEg+UDrVhOBknAro9kjD2jPsBfGvhbH/Iy6P/4Hxf8AxVL/AMJt4VHXxNo//gfF/wDFV8guy7RgYPY00k/Lu/Gj2S7h7V9j7Gt/Fnh27Yra6/pc5HUR3kbY/I1P/buk/wDQUsv/AAIT/GvlXwNLs8QunZojxXoec+1cdafs58qPEx2bVMNV9mop6Hs/9u6T/wBBSy/8CE/xpf7c0n/oKWX/AIEJ/jXjJ4FANY+2fY4v9YKv8iPZG8QaMhw+r2Kn3uUH9aVNe0eRtseq2Lt6Lcof614RfnNyBntUQyccHPSq9s+x0rOqjinyI+ilYMoZSCD0IPWlrxDw34ovvD14hSRntWb97AxypHqPQ+9e121xHd2sVxA26OVA6H1BGa0hNSPYweNhi4trRrdElFFFaHcFFFFABRRRQAUUUUAFFFFABSN0paRulAFOfvWNZf8AI7Qf9eFx/wCjIa2Z+9Y1l/yO0H/Xhcf+jIaAOmooooAKKKKACiiigAooooAKKxvFfiW28I+HZ9Zv7a6uba3K+Ytqqs6gnGcMwGMkd6yPAvxN0P4gSXkejR3kEtoFZ47tFUsrZ5G1myOP1FNJu9gem52FFcr45+IejfD+0tZ9aW5la6cpFDaorOcDJbDMowMgde4rQ8JeKLXxj4di1nT7W6traZmEYulVWYKcFsKzDGQR17UJNq6B6bm1RRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKxPGPiL/hE/CN/rn2X7X9jQN5PmbN+WA+9g46+lJuw0m3ZG3RXB/DH4mf8LGi1F/7J/s37C0Yx9p87fu3f7C4xt9+td5VSi4uzJTT2CiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArC8df8k78R/wDYKuv/AEU1btYPjr/knfiP/sFXX/opqAPjmLkcdqsBfu54A9KrRvhRx26ipo2YkY5HfNdqOQlZm6KPxNJIxCAAZJoJ4IPzc9KACCQM4A70xGr4Zm8rxDbFAfnO04r09iQx+teTaI/l6/Znv5ozivWTyfrXmYz4kfLZ1G1aL8hMknrTgMd6QfSlHYmuI8Izbk5uWAxmm8ng02Zs3THvn0p4PzHnNWd7VooUrk8ZzXtHgVi3grTyxyQHH4CRgK8Zz36V7L4D58E2H/bT/wBGNW1H4j1slb+sS9P1R0NFFFdJ9aFFFFABRRRQAUUUUAFFFFABSN0paRulAFOfvWNZf8jtB/14XH/oyGtmfvWNZf8AI7Qf9eFx/wCjIaAOmooooAKKKKACiiigAooooArajYW+q6bc2F9GJba5iaKVD/ErDBr5U8MXNz8KvjWLS9ZlhhuTaTsePMgcja/5FX/CvrSvBv2kvDMIt9N8TQhUm3/Y5/VwQWQ/hhh+I9KcJck0+m39f11Hbni4nLfEG6ufih8bItD0uQtbwSCyiYcqoUkyyfnu57hRXveqeIfDHw28O2dvqV2llawxCG2hALSSBQBwo5PbJ6c815l+zh4XiFlqHim5IkuJZDaQZ5KAYZz9SSB+B9a4bx+ZfFvx/fS9RmKwNfw2CYP+rjyBx78k/U1pyu8aK9X/AF8ybp81R7LT+vu/A9Wt/wBovwZNdCKSDVrdCcGaS3QqPf5XLfpXpWk6vp+u6XDqOkXUd3aTDKSxng+3qCO4PIrz/wAb/CvwfF8O9T+waLb2c9jZSTQXEQPmBkUsNzZy2cYO4nrXEfs0apc/b9b0ou7WpiS5Vf4UfO0n6kEf98+1SlGSaW6CV0lI9F8MfGPw/wCLPFS6Bp1nqUV03mYeeKMR/ICTyHJ7elaPjv4kaR8PlsW1q2vZxelxH9kjRsbNuc7mX+8PWvBPgt/yXCL/ALev/QWrr/2nP9T4b/3rn/2nSkrcnn/wS4q85Ltf8j2bw3r9r4o8O2mtafHNHbXalo1nUBwASOQCR29a1K4r4P8A/JI9A/64N/6MauylljgheaZ1SONSzsxwFA5JNOolGTXYzg3KKZ554g+Ofgzw/fS2bTXl/cQSNHKlpb52MDgjLlQfwJrT8G/FXwx44uTaaVcTQXoUsLW7jCOwHUjBIP0BzXlUPjfwo2uXtt4I+G7+J7iaWSaa7uY/Mkcs5JYLschOf9ntkVxOlzXVn8ctMlbSF0GdtUt86eilRAHKgqB2BDZx706cOZqL6jnom10Pofxx8VtD8A6nb2OsWuoTS3EPnIbWNGUDJHO5154qE/GPwwfEGlaNALye81IQ7RHGpWAygFVkJbg4YZ27sV5T+0r/AMjnpP8A14f+1Grvfhz8I/DVr4c0TXL23kutYZIr4XRncbGOHACghSBwOQc80qaThzS7/wCY56PlXb/I6vxl8SPDngZUXWrpmupBuS0t13ysPXGQAPckZ7Vi+G/jj4O8Saklgkt1p08rBIhfxKiyMewZWYD8SM9K+e/7abVfitc6xqmjS+Id13JKdPViPMAztU4VvlUAcYIwMdK0/Hktz4tubSfSPhxdeH5IVZZfs1uxEw425CxKARzzznPtRGKsm+v4DktXFdD62rL8S+ILXwt4du9a1COaS2tFDOsCguQSBwCQO/rUXg+4vLrwVo0+prIt49lEZxKCG37RnIPOc1hfGL/kkevf9cU/9GLUVPduuwU/eav1LfgX4iaT8Qbe8m0a3vYFs2VZBdoiklgSMbWb0rJ8SfGfw94X8WS+HtQs9Tku42jUvBFGY/nUMOS4PRh2rjf2Zf8AkFeIP+u8P/oL1wfxg/5Ltef9dbX/ANFx1tyL2yh0f/AM037OUu1/zPobxz8QdK+H9naXOs295Ol3I0aC0RGIIGedzLWBe/HbwfY6HZajIb15L1S6WUcStOihiuXG7avI/vZI7VzH7TP/ACANC/6+pP8A0EVa+EHw28L6h8NbbUdX0qDULrUd5kkuFyUUMVCp/d6ZyOcnr0rOKvFt9H+hcrJx8zufBfxK8O+OxKmizyx3US7ntLlAkoXpuwCQRk9icZGetdZXyf4St/8AhF/2iINP0xmMMGqyWi/NnMZLJg+uAf0r6wptLlUl1FqpOL6HkHxu+JUeg6dceGtNl1Gz1maOKeO7tiEVUL8jeGDA4Ujgd65D4P8AxYsNAtptL8QDVL7UNS1BSk67ZB8wVBuZnB6j0Nd78etI01/hvf6o+n2ragjwIl2YVMqr5g+UPjIHJ4z3rnP2edA0bU/Cl9ealpNjeXMOofup7i2SR48IhG1iMjnninRtyyb/AK2Cp9m39bnrHijxloXg2yS58QX6WwkyIowC0kpHXao5PUc9BnmuEt/2i/Bk10IpINWt0JwZpLdCo9/lct+leU+PzL4t+P76XqMxWBr+GwTB/wBXHkDj35J+pr2Dxv8ACvwfF8O9T+waLb2c9jZSTQXEQPmBkUsNzZy2cYO4nrUKypqo+pdrz5Eeg6Tq9hrulw6jpF1Hd2kwzHLGeD7eoI7g8irlfPn7NGqXP9oa1pRd2tTElyq/wo+dpP1II/759q+g6qceV6GcXfc5zxf480DwPaRza9dlHmz5NvEu+STHXA9Pc4HvXl/jL4yeFvGfw513TLE3dnePCvlRXsSr5uHUkKVZhnA6Eg+lcH458zxj8f5dNvJGWF9RisFwfuRhgpx/48fqa9T+Kfw08JWHwyv7vTdIt7C50+JXhmhG1j8wGGP8Wc98mosvZqcupqtKnKt0Yf7Mn/Hr4i/37f8Ak9dl4g+Ofgzw/fS2bTXl/cQSNHKlpb52MDgjLlQfwJriv2aZY4NP8SzTOqRxmBnZjgKAJCSapQ+N/Cja5e23gj4bv4nuJpZJpru5j8yRyzklguxyE5/2e2RW1TWpbyX5GMPhb8z1Xwb8VfDHji5NppVxNBehSwtbuMI7AdSMEg/QHNeb/HD4oGOV/DWgXOqadqNldKbqeF/KSRDHnaGVtx+8OCB0rzzS5rqz+OWmStpC6DO2qW+dPRSogDlQVA7Ahs4969N/aP0jTbbw3Yajb6faxX1xfhZrpIVWWQeW3DOBk9B19BUSikoy7/8AANI/E4/11E+C/wAUdLTTNK8I3cWoy6rPPLm4Kq0ZLMz5LF93T2r0fxl8SPDngZUXWrpmupBuS0t13ysPXGQAPckZ7VyvwM0DRpPhxpeqyaTYvqKyzEXjWyGYYkYD58Z6cda8L/tptV+K1zrGqaNL4h3Xckp09WI8wDO1ThW+VQBxgjAx0q5pOpykQ+Fy/rqfQnhv44+DvEmpJYJLdadPKwSIX8SosjHsGVmA/EjPSvRa+SfHktz4tubSfSPhxdeH5IVZZfs1uxEw425CxKARzzznPtX074PuLy68FaNPqayLePZRGcSght+0ZyDznNS4rluF7SsbNFFFZlBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFYPjr/knfiP/sFXX/opq3qwfHX/ACTvxH/2Crr/ANFNQB8bQgFcnrVmMhccVDGAOp6jipflVcHNdqORjyOfvck8YFLId4+9jb+tKdxUKqj1zUe/Jwc8HmmxIsafKYtShdcDa45r12PLRq5/ug14yN6OHjHAP9a9ltXD2cDDp5a/yrz8ZrY+czyPwS9R5yccUMMKSfSn5qG6YLA3qelcJ86ld2MwfO5YZznvT1HrxzUcaf3iQD6Gp1U9Mg1R3TaWwdOvTtXsvgH/AJEew/7af+jGrxzb1HX3r2PwFx4IsP8Atp/6MataXxHq5J/vMv8AD+qOiooorpPrgooooAKKKKACiiigAooooAKRulLSN0oApz96xrL/AJHaD/rwuP8A0ZDWzP3rGsv+R2g/68Lj/wBGQ0AdNRRRQAUUUUAFFFFABRRRQAV5h8fdJ1HWfAFrb6Rp91fzrqEbmK1haVguyQZwoJxyOfevT6KTVxp2Z5t8CNL1DR/hy1tq1jc2M/22VvKuYWjbBC4OGAOOK5P4ufCbWr3xOfFng1TNO5WSe3jcLIkigYkTpnoOOuemc8e60VcpNy5luTFcqa7nzVquv/GPxbozeHbrQL2OOceXNMNPaAzDPRpGwoB74xke1eofB/4bS+AtEuJdUeOTVb8qZhGcrEg+6gPc8kkjjtzjJ9Fop82jSW4WvY+WdZ8CeOPh98RH1Twxpt5eok7y2lzaW5nBRs/K6gHBwSDn8OxqX4iaH8S/FVrpWreIdIuJpJBIkNhYWjv9mQbTucLu2ls9Cc/L26V9Q0UlKyS7FX95vucj8K7K6074X6JaahbTWtzFCwkhnjKOh3seVPIrf13TjrHh3UdNVxGby1lgDn+EupXP61fopTfO231Jh7iVuh8u+D7D4nfDXxBeWujeFpLqS72xO0tq8sDYJ2sJFIA6nktjnmkbwh43/wCF0afqGvaZfXsp1G1nub23tHaBeUJAcDbtUfLnoNtfUdFWqjUlLqgaTTXc+fv2gvDeua14t0ybR9G1DUIkstrva2ryqp3scEqDg17V4RgltvBeiwXETxTR2ECPHIpVkYIAQQehHpWvRUJ2hy/11/zHLWXMfOXjL4ZeLfB/j1/FPgW3ku4DcNcRC2QPJAzZ3IY+rLyRwDx1xWzY+PvjJrVxHZxeEUstzAPcPp8sJUZ5IMr7f0r3SiqjKySetgl7131YVieMtAPinwbqeipIInu4Ckbt0VxyufbIGa26KzaurDTs7nyx4RsPil8PNdubTRPDt27XREcqyWhkt3IztbzBhRjJ53Ac81T8T+CfHUnxBa61bStQ1O6llhmnu7SykeHJCkqrAYwv3eP7tfWdFaxqNSUuqJaunHueIftM/wDIA0L/AK+pP/QRXJeFdX+KHhjwHZ/8ItYvqWk36vJbvDatcPbNuIYYHK8gnkFefXNer/F/4far8QNL0220a4s4HtJnkc3buoIKgcbVauh+H3h278J+BNO0XUZIZbm1Vw7wMShy7NwSAeh9KmOkZev6FSesfQ8n+Dvws1yDxUPFfi6CS2aItJBDcN++llYcuw6jqevJNe+UUUSlclLW7OU+Jnhm58XfD7UtJ08qLuRVkhDHAZkYNtz2zjH414j8Ol+J3g7VDolj4evI7O7u0Nw89kxSPkBnWThfujrkjjivpmiiEuRvzHL3lY8K+Lnwm1q98TnxZ4NUzTuVknt43CyJIoGJE6Z6DjrnpnPHP6rr/wAY/FujN4dutAvY45x5c0w09oDMM9GkbCgHvjGR7V9K0Uk7Llew27vm6nnXwf8AhvL4C0W4l1R431W/KmYRnKxIv3UB7nkkkcducZPotFFOUnJ3ZKVj56+L3wv8QR+MpPFfhO2mvEndZ5EthumgmXHzBRywOAeMnOeOmamtTfFzx14MurfWNLntbG1QNLGti0U96wYYXy/vHn5uAF49gK+kKKSdo8pTfvcx4P8ABTwjrCeFfF+mavp15pbajAsETXls8WdySKSNwGcbh0rlfB9h8Tvhr4gvLXRvC0l1Jd7YnaW1eWBsE7WEikAdTyWxzzX1FRVObcubysTb3eXzufLjeEPG/wDwujT9Q17TL69lOo2s9ze29o7QLyhIDgbdqj5c9Btr2D40+DdR8ZeCY4NFTzryzuVuFg3BfNG0qQCeM/Nn8K9DoqZO8VHt/wAD/Ia0lzHz98Ibv4jaPqVh4budCu7bQ1uGkmmurFozGpBJAdsAgt9TzxVPxl8MvFvg/wAev4p8C28l3AbhriIWyB5IGbO5DH1ZeSOAeOuK+jaKpzd1LqJJJNPZnhdj4++MmtXEdnF4RSy3MA9w+nywlRnkgyvt/SvdKKKTaa2C2twoooqRhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFYPjr/knfiP8A7BV1/wCimrerB8df8k78R/8AYKuv/RTUAfHMfAHHTvUoAXnO7PbFRx8qKsL93j9a7kcbDewX5uN3AHpSA7VYY6dz3pyKXOJFwPWkdRuCkkgdTigQmD5ahDk9eeletaNN5+jW0nAygHFeRtjC4OAc8e1eo+Fn3eGrQjsDkVxYte4meJnUb0Yy8zYI6VQ1B9zLHngc8VfBxyeg5rktPvWuvEGoKzZVW/d88AVwxg5JvsfP4ak580/5Ua8YwAQRnFTKvyccGmImM5PH0qUfeznipCTuw6dBXsXgT/kSrD/tp/6MavHc+lexeBP+RKsP+2n/AKMatqXxHs5H/vMv8P6o6Giiiuk+vCiiigAooooAKKKKACiiigApG6UtI3SgCnP3rGsv+R2g/wCvC4/9GQ1sz96xrL/kdoP+vC4/9GQ0AdNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWF45/5J54j/7BV1/6Kat2sLxz/wAk78R/9gq6/wDRTUAfHceAwyRmp2zgheRUESj7z/TNTxQl50jVsGRgo/Gu44zofCXgjVvF12qadHsth/rJ34Vfx9a9Li+AFjsBl1y4WTGGCxgivQvB+kQaH4TsrO1UAGMO7Y+8x61tA1zSqO+hvGmrankqfs/aWrAvrt04zypjHI9K6XT/AIY6fptglrbXs21O5Xk123Wis5PmVpEVcNRrR5akbo5E/D62Ksv9oSjII+6OKwLH4JWdjqRvF166ctnchjGDXpp6UoNTFKKaXUyp4DDU04whZPc4ofDS1A/5CUx4/uinD4b2uMDUZsf7grs80E4qfZx7Gf8AZmE/k/P/ADOLPw2tf+gjN/3yK7PQNNXSNDt7FJDKsW7DkcnLE/1pCQau23/Huv4/zpqKWxtRwdChLmpxsyWiiiqOsKKKKACiiigAooooAKKKKACkbpS0jdKAKc/esay/5HaD/rwuP/RkNbM/esay/wCR2g/68Lj/ANGQ0AdNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWF46/wCSd+I/+wVdf+imrdrB8df8k78R/wDYKuv/AEU1AHx5GeMYOB61ZtFkGoW5yCPNXHtzVUEHGWx9KuWQ/wBJg8x/+Wq4I+tdxxn1zpR/4k1n/wBcVq3iqmk/8gez/wCuK/yq5XCdggpaMUtACUh60tI1ABmgmkBzWVrniC10S3zKQ0zD5Ix3ppNuyM6lWFKDnN2SL9zdwWcRlupViQd2NaGnXEN3p8U9tIJInBKsOh5NeLanrF3q1yZrxyQPuoDwor1LwL/yJdhj/pp/6MatJ0+WN2eRgs1WMxMqUI2ile/Xdf5nQUUUVke2FFFFABRRRQAUUUUAFFFFABSN0paRulAFOfvWNZf8jtB/14XH/oyGtmfvWNZf8jtB/wBeFx/6MhoA6aiiigAooooAKKKKACiiigArB0LxQmqS6vb30C6fdaRcNFcxPLuAjxuSXdgfKy89OOfSt6vMviXoEt14n0U6feNZjX3/ALI1IIP9dAMy/gwCuufR8ULV276fPp/l8x6Wv2/pnbeGNdbxJoiap9kNrbzyP9lDPuaWENhJCMDbuAzjngjmteuH8YQRy654U8NyM9tol5JMk8UMhjEvlxZjhJBB2nn5e+3FVm0fT/CHxI8P2/heBbGLVUuEvrOAkRuiRhll2dAQ2Bkf3sVWjen9f1/WhOtj0GivKdLljj/Z31vzHVNkWoo244wxmlwD78jj3r0XQSF8MaaScAWcRJ/4AKXRvtb8b/5Dejt6/hY0aK8P8RyW0vh9vGGgeHnty19FPDrt5f4uJMzhflQbiUPK7CVG05xXYNoun6x8atVGq20d5FFo9sRBOoeIsZZMMUPBIxwT0yaaV7X8/wAFcHpf+utj0CivG00rUvF+qeIri88O2erXFvqM1nbXNxqz28liiY2CNBGwQ9H3A5YmvUvD0WpW/hrT4dckWXUYrdEuZFbcHcDBOeM560vs83p+IPR2NKivM/CXhbRPGXhM634qtxf6pdSzfaJ55W32pWRgI0Of3YUAcDHrWRA9x4k0P4djVbmeUzahcRNcByrzxIkqqxYYPzIoyRzyaLdPT8Qemvr+B7HWdrGuWuhpZteCQ/bLuOziEag/O5wM88D1rkvD+l2fhr4s3+k6JF9k0650eO8e1Rj5YlEzJuVegyvXHXFN+Kei6bqX/COS39jBcSNrNtblpEBJicncn0OBQlrHzf62B6c3kv0udDc67cw/EKw0JUhNrc6fNdO5B3hkdFABzjGGPat+vOdX8Oabc/FDQdINuI9Ni0a5H2SIlEdBJHhCB/DnBx0OOeKwb+a48H6L8QdO8MM9pbWNxaNbIshAtROqeaVJztHJPH3etC1ivn/6VYf2ren5I9krA8Z67c+HdBjvbJIZJWvLeAiYErtklVGPBHOGOPeuS0HwlqumeJ9LvtK8O2Gh2yFlv3t9Xe4N5GVON6mMbmDEMGJz19a2vil/yJ8P/YTsv/ShKdvej6r8yb6P0f5HZVnaxrlroaWbXgkP2y7js4hGoPzucDPPA9a4vxPbab4l8Tahax+GTr1zpsKRTy3l8ILa1LKXATqd+DksF445rmXsrXxH8MvAN9rdvFf3L6lb2rTTDezRGR1KknqCFGfXFKKvb1X4jel/R/ge10V5b4m0+W58eWPhiz0Kz1DRrPSvtEGlz3htYGfzNpfARg+0AAKRgbs09fBniaTwbdaX5NtbwR6mlzbaU2oPJE9qAN1qZdoIUtkgYwOB0otpf+t7f8EOtv62ud9r2t2vh3Q7nVb8SG3tgC4iXLHJAGASO5FaIOQD61434jtPDt78JddhtPDq6TdaXdp51jKFb7NOxjBKEErgqRyuM5PHNer6RpNhommpZaTaRWdspLCKFdqgnknFO2n9eQi7RXl8mqz+CY/E3h2zU/aZpluNDjzw32ptu0eyS7ifQGqWp6HcQeKNI8HQaTb6zpWnaMs8dld3rW0c8vmbWlbCN5hH908DeTSSvb+ul39w3pfy/wCBb77nrtFeP65oWq6X8NbzTtViWxtZdatDY29vetMbWFpoxsWQqpADbiOOM+1dL4t8FeZbacNA0eyutPtJ5JrzRS4gS+LKAGJAwzqRn5+D3NFla/8AWyf6h1t/XX/I66+/tP7VZf2b9k8jzv8ATPtG7d5W0/6vHG7dt68YzV2vLTdaTdQeAzoFnJYWkeuSxfZJfvQOscwdDyejZ6HGOlXdF0DS/GmseJLjxZbLqVxaanLZw29w5ZLWFVXZsTOFLA7tw5OetFv6+7/MNt/63/yPRaK8ZvzNP4ButLS7me0sfFcNlY3BkLOsImTADHk7CWUH/ZHpXSNoen+Ffir4eXQITZpqttdpeosjFZ/LVWVmyTlgSfmPJzTSvr/Wyf6g9NP63a/Q6vxVrp8NeGLzVltftbW4XbD5mzeWYKBuwcdfQ0zR77xFc3bJrWh2enwbCVlg1E3DFsjjb5S8Yzznt0q3rei2fiHR5tM1ISG3mKlvLkKMCrBgQw5HKiuUs4rrwz8SNP0a01e/1Gw1O0nmltr+4Nw9s0e3a6u3zBTkrgkjNKO9v62uD2N7xX4guPD1jZvZWC39zeXkdnFC8/krufPJba2Bx6VY0a71u6M39u6Ta6dtx5X2e+Nxv65zmNMY49c5o1/w7ZeI7WCDUGuEFvOLiKS2naF0cAgEMpBHDGue8MveaT491Tw3/al1qmnw2UV3G95J5sts7OymMyHlgQNw3ZIHeiPbr/wP+HCXdf1r/wAMdde3tvpthPe30yw21vGZJZGPCqBkmsTwT4r/AOEy0F9T+wSaftuZIPIlbLjYcZPAwfbt61i+K7jVLzxTBZ3Ph3Vb/QLMJOVshEReTg5UPvkX5EODj+JsZ4HMfwo1GW7sdajk028tR/a91L5k4TaS0hynysTuXvxj0Joir39P1QS0S9f0Z1et60dKksba3t/tV7f3Ahgh37BgDc7s2DhVUE9OTgd6yPFHxBsfDl4lklndX1350McoiiYRwCVwql5CNozngDJPoOtOut0nxc05ZRmOLRrh4cnoxliDfpt/Oq/xS/5E+H/sJ2X/AKUJRHXlv1f62B6c3kv0udDrF3qlpbxnRdLTUZnfDJJdCBEGM5LbWPtgA9ao+HPEs2sX2o6bqemnTdT05k8+ATiZGVwSjq4AyDg9QCMVqapaXV7YPBY6jLpszEEXEMaOy4PIw4K89Olcn4PWfSvGeu6LezJqN0YobyXU+RJIG3KqSLkhSAvG3auD90dyIPa5b0/4g2OreMLfQ9Ns7qSKaGaQX0sTRRMYyAQm4ZfluSOPQmtvX9btvD2h3Op3gZkhX5Y0GWlc8KijuzMQB9a57Vv+Sx+Hf+wZe/8AoUVZur3urXHi+e51TwvrN3p+mFhpsdqIWjeTaQ1w+6VSW5IUY4BJ6niX8Ca8/wAGxr4n8vyRv6X4rutX8B2XiCw0WW4ubyMNHYRzrkEnHMjYAA6k4/A0mk+Kb6XxINC8Q6MNLvZbdrm2aG6FxFMikBhu2qQwLDgjp3rnvh54mh0r4Qabc39jexLAiwQpsVnvHZiFEQDHJJOOcd84AzXQaJo2pXfiA+JfEixwXn2c29pYQtvWzjYhm3P/AByNhckYAAwM9TrJJTfbX/gfoQvhXcu+JPEX9gw2sdtZvqGo303kWdmjhDK+CxJY/dUAElucelVtF8UXV7q13o2s6V/Zuq28IuUhS4E0c8RONySYXowwQQMZHXNUfErLD8S/B09z8sB+2Qox6CZo1Kj6kK4FE48/41WZgwfsuiS/aCD90PMmwH67GP4VCV7Lvf8ABP8Ay/Ep6K/p+dhz+L9Z0y+sF8R+G1sLK/uEtY7iHUFnaKR+EDptXGTxlS2DVrVvFF7FrzaL4d0catfQwrPdGS6FvFbq2QgLbWJZtpwMdOc1g+LbLUNDvtP13UNXbWbWHUoli026jWMI0j7FaIx7dzru48wPwCeDzWl4cZYvid4whm+W4l+xzRg9Wh8raCPYMGH1prVff+n+d/QHo/67/wBfM0NN8Zafd+GLjWb5JdPWxkeG+gkUu9vKhwyYXO7kjGOoIpvhbxeviqTVRb6dc2X9nzrCFvB5byZQMCVxlOo4OTj06VR8AjzNQ8WXcWDbT63J5TA8MVjRGI/4EpH4Ungz/kcPG3/YTi/9J46FZ/cn+X+YPT77fn/kbvh3XBr2mNO8BtbqCZ7e6ti+4wyocMucDI6EHAyCD3rUY7VJ9BmuV8OhU8f+L0hPyGS0d1HQSGHB/EgJ+ldTJ/qn/wB00uwLc5CHxpqjaFHrc3h5f7MKGSSSG+DyRoDgtsKLnp2NdfHIssSyRncjqGU+oNeXWUOpx/DvTZr6983QGG29traHy5UhLkEl8tuUHrgKcZ5ra8QpNqPi2z0qKwt9R0+PT/tEdpLdGGKRt+3dwrB9oxgHgbs169bC03PlhZJOW19l0957/cjzaWImoc0tdF+Pay2/E6LxNq0+i6L9rtUjeTz4Y8SAkYeRVPQjsa16871HTdQ0vwZd299DHb251K2e0t0uDMIUMseUDEDjIJAxxmptTt7rXPGmqWtzpFtq0FlHCIILm8aFYw6klwoRgxJyN3UbcVl9VhKGktr66be75269/vNPrElPVbpaa95eV+nY76iuGaCW20PTdC1+xl1K8mnlaC0jusq0a5IEkjbdyqrAc9SBwaraRYX11B4r0HT/AC9JZTCYIYrhpEgZ0ywDAAgNjkAcZOKz+qKzfNovute197/hbzL+sO6XLv8Ana9trfjfyPQqK85uryPQ/DeuQaXpH9h6vDBE0yxSbkMbPt81GHoC3JAI79KvaV4e1Cy1uwu9P0a00uJGIu5IdRaY3MZU/eBQbjuIO4nP503g0ouTlbttron389LX+QvrDbSUfz7+n52O4ormPH6GXw3FGrtGWvrZQ69VzKvIqtJpVpoPj3Rf7JiNuL+O4S6VXJE21Qylsnls9+vNZU8PGdPm5tfe6fyq+9zSdZxny27fi2jsKp6lqkGlR27XIci4uEt02DPzOcDPtXKeHtC0zxNobanr8AvL+aaUSySud1uVkYBF5+QAAdMVlXEEWt+DPDdzq0a3sv8AacdstxMNzSw+ay8nvuVRn1reGEh7TllJ6Oz09dtddvIyniJcjkl0bWvbvp/Wx6ZRXB65ZvL4qs9CttKt7vTbewM8VhLcmCJm343cKd20Y+U9N2acvhnW28OXNgI4IIRepPBYG7Z42gAG6AvtBCk5I4wM46Vn9VhyqTna/ptf1v8AhbzL9vLmcVG9vztftby7+R3VFc/4Sk08Wl3bafpjaVLbz7bqzJBCSFQcggkEEY6Y+ldBXLUh7Obj/X6m9OXPG4UUUVmWFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVh+N1L/D7xCo6tpdyB/36atysXxl/yImvf9g24/8ARTUClomz47ksp7WXy7iPZ35FS2xCXdvtPJlXOPrXeC0hvITDdIsikcZHIrDufCk1neRS2B82DzFJVuq8122dj57DZpTqy5Knuv8AA+nNJ/5A1n/1xX+VXBVPSf8AkDWf/XFf5Vb7c1xH0QuaM0nNJQAtFGaxvEXiGHQrMtkPcOMRpn9aaTbsjOrVhRg6k3ZIZ4h8R2+hwFch7ph8if1rzG6u5r+5e4u5C8jHPPQUy9u57+5a5unLyOep7e1RD7vNdtOCgj8+zHMJ4yfaK2X+ZLBA89ykMXLSHaBXt+g2Q07QrW0X/lmmD9ckn9TXnXgTSftF4+oTLmOL5UB7mvULb/j3X8f51hWld2Pochwns6Try3lt6f8ABJaKKKwPpAooooAKKK5zVfHWjaW5jWVruYdVt8EA+7dP51lUq06S5puxtSoVa0uWnG7OjorzW5+J96zH7HYW8a9vNZnP6YrOf4ia87ErJAnssQ4/PNefLNsMtm38j1IZJi5LVJfP/K563RXjzePfERHF8q/SBP8ACk/4TvxH/wBBH/yBH/8AE1n/AGzh+z/D/M1/sHFfzR+9/wCR7FSN0rx7/hO/Ef8A0Ef/ACBH/wDE0h8d+I8f8hH/AMgR/wDxNL+2cP2f4f5h/YOK/mj97/yPVp+9Y1l/yO0H/Xhcf+jIa87fx14hwd16rfWFP8K1/h/r9/rPjwrfyK4j06YrtQLz5kPpXRQzKjXmoRTu/wCu5zYjKq+HpupNqy7X/wAj1OiiivSPJCiiigAooooAKKKKACqd9pNlqVzZXF7B5kthN59s29hsfaVzweeGIwcjmrlFAFHV9F07X9PNlrFpHdW5YMFf+Fh0YEcqR6jBqro3hTRdAuJbjTLMrcyrte4mmeeUr/d3yMzY9s4rYoo2A5m7+Hfha+vLy5udKDPelmuEE8ixyMwwXMYYLv8A9oDdnnOa6K3t47W1it4F2xRIERck4UDAHPtUlFHSwbu5yp+GfhEpLGdHXypX3+V9ol2RtuDZRd2I+R/CB6dOK3o9Jsotam1aODF9PCkEku9vmRSSoxnAwWPOM81cop3YHP6n4F8O6tqkmo3li4u5lCzS291LB5wHTeI2UPxx82eOK3YYY7eCOGBFjijUIiKMBVAwAKfRS6WA5y+8AeGdRv5ry50397cNvnWKeSOOdvV41YK5/wB4HNac2habPLp0j2iA6W26zEZKLCdpThVIGNpIwRitCijbQCmNIshrh1gQf6e1sLUzb2/1QbdtxnHU5zjNN1jRrDXtNew1a3FxbOQxXcVIIOQQykFSCOoINXqKAMu18OaXZXlpdwW7C4s7draGR5ndljYgsDuJ3EkA5OT708aBpYudTnazR31UKt6JCXWYKuwAqSRjbxwOe9aNFG4bGBo3gjQNAu47nS7OWOSJSsQku5pViB4IRXcqvHHAHHFaeqaTZa1Zi11ODz4VlSYLvZfnRgynIIPBANXKKd23cDBv/BPh7U9ZbVL3Tlku3CrKwldVmC9BIisFkx/tA1IfCGhHwvH4eNgP7Lix5cHmPlCG3Ah87gQecg5FbVFLpYDBvvBWgalY2Vre2TSLYZ+zSi4lWaLPXEoYPz3+bnvQ/grQZNGTS2s5Ps0c/wBoUi6lEnmYI3+aG3k4JGd3Tit6indgZFt4V0S00O50iHT4/sN3u+0RyMzmYsMEuzEsxwByTngVa0jR7LQ9PWy01JEgUkgSTPK3P+05JP51doouwMy98OaTqOuWGsXtmst/p277LMWYeXuGDwDg/iDjtTNc8L6P4j+znWLPzpLZi0E0crxSRE8Ha6EMM9xnmtaikBir4Q0RdFGlfY2azE63JVp5GZpVYMGZy25jlR1J6Y6VLrXhnS/ELQNqkMrvb7vKkhuZYGUNjcN0bKcHA49q1aKAMiPwrosNvpsENgkUWlzGe0RGZRHIQwLcH5idzZznJOetQat4K0DWtQa+v7FvtToEkmt7iSBpVHQOY2XcPrmt6igDKk8M6NJpFtpf9nxR2NrKk0MEWY1R0bcp+Uj+Ln375qzc6RZXerWWpXEG+7sRILeTew2BwA3AODkAdQauUU7sClq+j2Wu6c9jqcTS27srFVkaMgg5BDKQQQR2NVNF8KaN4elmm0qz8ue4AEs8srzSuB0BdyWx7ZxWxRSAwJPBGgSaLbaV9jkSztZWmgWK6ljaN2JJIdWDc7j371Pp/hPRNL0m706xsFitrwMLnLszzbhg7nJLE4OMk5rYoo6WAgsbK303T4LKyj8u3t41iiTcTtVRgDJ5PHrUWmaTZaPDNFp0PkpPO9xIN7Nukc5ZuSep7dKuUUX1uKySsYmu6NcXl/pmqaY0SX+nTHaJSVWWF/lkjJAJHGGHH3lWr+qaTZa1Zi11ODz4VlSYLvZfnRgynIIPBANXKKBmXrXhzTPEKwjVIZHMBJieG4khdM4zho2U84HGadovh7SvDts8Gj2a26yNvkbcXeVvV3YlmPuSa0qKAKcuk2U+s22qywbr21ieGGXew2o5BYYzg52jqO1W2UOpVhkEYNLRR0sHW5hT+C9BuPD1poclm40+ydZLeOO5lRo2XOCHVg3GT3pNM8GaNpF+l5ZLfCaMEL52pXMy8jB+V5Cp4PcVvUU7sDEbwdoD+GxoD6craarl1haRyVYsW3Bs7gcknIORUmmeFNF0jT7qzsLELFeZ+0mSR5HnyMfO7ks3BI5PGeK16KQHO6f4D8OaZqEV7bWDvcQf6lrm6luBD7oJGYKfcAVY1zwjoniSaGbV7MyzQqyRzRTSQyBT1XdGykg+hOK2qKNw2K9hYWml2ENlp1vHbW0K7Y4o1wqiorTSbPTrq/u7GAJcX8gmuGLsRI4UKDznHAA4FXaKNdwOY07wfDL4dv7LxKkV3Pq1w11qAhd1RnJG1VbhtqhUUdM7feuguvPSzYWMMU0oACRzSmNT65YKxHGex/rU9FNOzFY521s9Vs9KXTbfQ9KFmqGMQtqkrDac5BzASepqlL4duZ9PtLKTw/pphsuLYjWbgSRD0Egh3Ae2ew9K6+iulYmSd0td95b/AHmLoJqzflsv8jlRot8NL/s/+wdMNsZVmKtrE5ZnBBDFjDuJyB1PajUtFvtXuo7m90LTTcRqUWaLWJ4n2+m5IQSPY11VFCxUk7pa+suvzF7CLVr/AIL/ACOTudAu7uytrWbw/pfl2hJgKavOjxk9SHWENz355702Pw9cw293BF4d0pI7wIJwurTDfs+6c+TwR1yOSeTzXXUU/rU7W/WXr376h7CN7/ov8jlrLR76whuIrfQNKZblds5m1aaVpVxjDM8JJHJ4zjmo9N8P3ek3CTWOhaejxgiMPrVxIsYPXarRELxxwK62ij61N30331lr+Iewjp5eS/yOfvrfWdTgWG90bS5Y1kWUD+1ZRhlOVPEHYiie31i5v7W9m0bS2uLTf5L/ANqyjZuGG48jByPWugoqFXsrKK+99d+vUp0ru7f5dPkcfd+Gp727luZ/Dul+ZMd0oj1ieNZT6uqwhW/EGrt5Y6nf6X/Z1zoOkNaAKFiXUpUCbfu7dsA24wMYxiujoqnipO11ttrLT8SfYR11330X+Ryd1oN5e2ltb3Og6a62hzA/9sziRM9cSCHdz355obQr1tNWwOhad5Cy+cMa1cB9+Mbt/k7s44znpXWUU/rU7W/WX+Yewjvf8F/kZHh/T5NMt5YX061skZt4MF29w0rHqXZ0U54HOT+GK16KK55zc5OT/r7zaEVCPKgoooqCgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACsXxnx4D1/PT+zbj/ANFNW1WF45/5J54j/wCwVdf+imoE1dWPBLYgDir8L8+lc34fvftWnIzNmWP5W96342y2TXemfmeIpOnNwlujtvDHi6SxkW11F2e2bhXPVK9EjlSWJZYmDowyrDvXhytu6nBrqvCPihrCdbK8ctbOcKT/AAmsqlO+qPbyrNnTaoV3p0fb/gHpOfeimghgCOhGQaZcTx21u807BI0GWJrlPsW0ldlTWdWg0XT3uZyC3RE/vGvJNS1CbU9QkurhizueFz90egqz4h12XXNTeQnECHESeg9ay165PauunDlVz4PNcweKqckPgX4+YpJzzUkcZnkSOMZZ2Cj61FkGt7wbp/23xBFuGYofmb2PatW7K55dCk61WNNdWekaPp6aZpEFsg2kLlvr3rdtv+Pdfx/nWf1NaFr/AMey/j/OvP3P0+EIwioR2RLRRRQUFFFFAHkfibxrd60729oWtrHpsBw0g/2j/T+dcxRRXwFWtOtLnm7s/TaNCnQhyU1ZBRRRWJsFFFFABSHpS0h6UAQSV0vwq/5H+X/sGzf+jYa5qSul+FX/ACP8v/YNm/8ARsNenlv+8x/roePm3+6T/rqj2aiiivsj4QKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArB8df8AJO/Ef/YKuv8A0U1b1YXjhS3w98RKOp0u5A/79NQDPkzw7f8A2XUFDHEUowc9jXfwnjB6HvXlzJJDcqsiFWU8g+3evR9LuftVjFKPmyuG+tdqPjs6oq8a0ev9I0lPYU/O3kGol56dKVmzkKMCrufNM9P8Ea4dS002s7Znt+Mn+IVh/EDxG0ko0q0dfLHMrg9/SuV0rUrnSrs3Fm219uD7is2SYyXEjSEszOSxY+tYciUrnvvM51cGqHXZvyLAPoB+FKOPxqJXZWAwPoKlxn29a2R4UlYfwMZr0H4fWfl6bNeFeZm2g/SvPSPQZ44r2Dw7ai08P2kYGCUDEe5rOs7Rse5kNFTxTm/sr8zRBxWla/8AHsv4/wA6zSMVo2v/AB7J+P8AOuQ+4JqKKKACiiigD58ooor86P1MKKKKACiiigApD0paQ9KAIJK6X4Vf8j/L/wBg2b/0bDXNSV0vwq/5H+X/ALBs3/o2GvTy3/eY/wBdDx82/wB0n/XVHs1FFFfZHwgUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFZmuav/ZVonkxefd3DiK3h/vsfX2HegDTornY/C8l8vm+Ib+4u5m5MMUhjiT2AH86f/wAIP4d/6B//AJHk/wDiqAN+isD/AIQfw7/0D/8AyPJ/8VR/wg/h3/oH/wDkeT/4qgDforA/4Qfw7/0D/wDyPJ/8VR/wg/h3/oH/APkeT/4qgDforA/4Qfw7/wBA/wD8jyf/ABVH/CD+Hf8AoH/+R5P/AIqgDforA/4Qfw7/ANA//wAjyf8AxVH/AAg/h3/oH/8AkeT/AOKoA36KwP8AhB/Dv/QP/wDI8n/xVH/CD+Hf+gf/AOR5P/iqAN+iufbwZp0Qzpkt1p8g+68E7cH6EnNP0rUr231NtG1sq9xs329yowLhB147MPT/ACQDdooooAKKKKACsTxp/wAiFr//AGDLn/0U1bdYvjT/AJELX/8AsGXP/opqCZfCz5oubCHULUK4CuB8r9xTfDBltLi402fICHchP8VWYSdowM1PHADcpO2PMjOFIrrTPh/at0ZUZbPbyZq5I4HSlB96bzsyeOwoBqrnjND149s1XnURvv67utSnIpHG5SCOKHsVTlyyI48A5zxVlGG3Azz61R3EZB4PrViM9uopRZpVh1NHToTcahbxAZLSD+de0KohhC5AVFxk+leS+GJbWz1YXl84WGBSxB7ntT9e8Y3utSPFC5gtc8KpwT9aionKVj2csxdLBYeVSWspPReh3ep+MdJ07Kmbz39Iua6Hw5qQ1bQLe9VNgl34X0w5H9K8DI79fWva/h9/yIun/wDbT/0a1Zzgoo9LLcyrYzEOM7JWvb5o6Siiisj6IKKKKAPnyiiivzo/UwortPA3hWy1q2nvdSDSRxyeWkQYqCcAkkjnuK67/hBPDn/QO/8AI8n/AMVXqUMrr1qaqRaSff8A4Y8jEZxh8PUdOSba7W/zPHaK9i/4QTw5/wBA7/yPJ/8AFUf8IJ4c/wCgd/5Hk/8Aiq2/sbEd1+P+Rz/29hf5Zfcv8zx2kPSvYm8B+HGHFgV9xPJ/8VWLrnw3tmtWl0R3jmUZEMjZV/YHqDUTynEwjdWfoaU87ws5cruvVf8ABZ5hJXS/Cr/kf5f+wbN/6NhrnJ0aORkkUq6khlIwQfSum+FUb/8ACdSy7D5f9nTLuxxnzIeKjLU/rMf66F5s19Un8vzR7HRRRX2J8IFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXPzj7R8QrWN+RbWDzID2Zn2n9K6CsD/mpH/cJ/8Aa1AG/RRRQAUUVy/jPW9Qs5NL0XQHjh1XWp2hhuJV3rbRqu6SXb/EQOgPBJGfQgHUUVyNp4ANveQXc3izxNcTxSrK4fUiIpSDkqYwNu09NoHT86qeGb2207xF49vb6ZYLa31BJJZXPCKLaMkmnp+F/wAv8w1/r5/5Hc0Vx8PxJ05pLV7zSdZ0+wvJBHb6jeWgSByxAXJ3FkDZGCygGrmq+NLbTtWm0200rVNXuraNZLlNOtw/kK33dxZlGSBkAZPtRZoNzpKKw9W8VWmkRWYa0vbq9vl3QafbQ7rhhgbiVJAULkZLEAZxmpPD/iaz8QrcpDDc2d3ZuI7qyvIwk0JIyuQCRgjkEEg0WC5sUUUUgCuf8UAR3Wh3C8SrqUcQb/ZcEMP0roKwPFf/ADBf+wtB/wCzUAb9FFFABRRRQAVieNP+RC1//sGXP/opq26xfGn/ACIWv/8AYMuf/RTUEy+FnzjAAYxtPPpVhWC84+YVXgb5Bzgnpipw249OgrqPgOpooN6q2ckikIZW4+pptqf3A2nketKxPO5jntimcc1Z2HbwenNKpxmosqMbRn1zS5yo2n/61O5nyjZR8+eOe/pQhP3s4GOlLIu1Cwx6/SmrgqCfxxSNr3gSFt/0NIw24wce1NGcYGacEZhk80GVh24njFe5eB7eS08F6fFMu1wrsR9XY/1ryXwrpDarrkMbIfKiO+Rj047V7lZALZxhRgAEAenNZVJdD6jIsM05V3tsv1J6KKKxPqAooooA+fKKKK/Oj9TPUvhl/wAizcf9fjf+gJXY1x3wyP8AxTVx/wBfbf8AoCV2NfcYD/dYeh+eZl/vlT1Ciiiu088KRulLSN0oA8s1nQI9U+JU1pkpC6iaXb1xtGcfU/zrqNItYLLxZa29rEsUSafcBVUdP3kNUyP+LpXH/XiP5rWlZf8AI7Qf9eFx/wCjIa8/B0oRlUmlq5M9PHVpyjTg3ooo6aiiivQPMCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArA/5qR/3Cf/a1b9c/dMLXx/ZTScLd2T26k9NytvxQB0FFFFABXH+OLa9s9S0PxPp1nLf/ANjyyi4tYF3SvBKoV2Qd2XAOO/NdhRRs7gclY/E7wrql3DaaXfTXl5M6oLaG0lMiEnBLjb8gHUlsAAGuT1PSrvWtO+Jdlp0Xn3DahBIkP/PXZFC5Qe5CkfjXrNFO9ndf1qn+gf5/5/5nmfivxfpHjPwfN4e8OyS3Or6kEhWyEDCS1O9dzSgj92E7k+nGaZ4w1HRdK16/utJ8TzaL4oht0V7URGSO/IXMamJlPmHB2hkORk16fRR6AvM8k8QFl8U6D4h8aNqWj2N5oq29xNY3E0C2d0WDlJDGcqpzjnuoz0yOs8DWvhx7jUdT8NXd/f8AnlIZr27nmmWbZnAR5D8wG48jjnrXX0U+bS39b3Fb+vQKKKKkYVgeK/8AmC/9haD/ANmrfrn/ABKwm1DQ7NOZmv0nx6KgJY/rQB0FFFFABRRRQAVieNP+RB8Qf9gy5/8ARTVt1k+K/wDkTda/68J//RbUCaurHzTbJMy/NBL/AN8GrYimyNsMvTB+Q8V61YBfLHyL/wB8itiIKR9xOf8AZFae0PDeTpu/P+H/AATxiyST5l8qXGOPkPNWTFMT/qXwB/dPNeypbQf88Y/++RTvs8Gf9Un/AHyKftDmlkTk78/4HixicYBjZfQbTmiNGJJ8tsE9Np617O1jaOwZraMkdDtpV0+zQHbbRjPP3aftEZ/2DO/x/geM7HddpjfPuppDA6x4WJ8nrlTXtP2eD/njH/3yKcLWDvDH/wB8ij2hX9gP/n5+H/BPFRBK2SYJSpHZDTTE6KSIZWPYbDXuCoi8LGgHb5RS7V/uJ/3yKXtCv7AX/Pz8P+Cc14F002ejG5lBEtwckEYwK7yy/wCPNPx/nWVx2GPpWrZ/8eifj/Os27u57+HoxoUo049CeiiikbhRRRQB8+UUUV+dH6mem/DCVTot5ED8y3G4j2KgD+Rrtq8T8N+IJvD2pefGpkhkG2aLONw/xFeo2njHQryEOuoRREjlJjsI9uf6V9ZluLpOgqcnZo+KzbA1liHVjFuMuxt0VnL4i0VhkatY/jcIP60v/CQaN/0FrH/wJT/GvV9rT/mX3njexq/yv7jQpG6VQ/4SDRv+gtY/+BKf40yTxDoyoSdWssD0uEP9aPa0/wCZfeHsav8AK/uOK1nVotH+Jnn3PEL26xu390EdfzAroNPdJfGVs8bB0bT5yrKcgjzIa838Y6pBq/iOe5tDuhAVEYjG7A6/nWj8Lbud/GjWryM0MenzMin+EmSHOK8fCYz/AGmdLdNuzPdx2Bf1WFZ6OKSa/rqev0UUV7h86FFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWfrOkx6xY+SztFKjCSGZPvRuOhFaFFAHOx61q+mgQ6xpFxdMvAubBfMEnuV4Ip/8Awlf/AFAdc/8AAP8A+vW/RQBgf8JX/wBQHXP/AAD/APr0f8JX/wBQHXP/AAD/APr1v0UAYH/CV/8AUB1z/wAA/wD69H/CV/8AUB1z/wAA/wD69b9FAGB/wlf/AFAdc/8AAP8A+vR/wlf/AFAdc/8AAP8A+vW/RQBgf8JX/wBQHXP/AAD/APr0f8JX/wBQHXP/AAD/APr1v0UAYH/CV/8AUB1z/wAA/wD69H/CV/8AUB1z/wAA/wD69b9FAHPt4muZhssfD+qNMeguIREg+rE1NpGkXKX0mq6zIkt/KuxVT7kCf3V/qf8AJ2qKACiiigAooooAKyfFf/Im61/14T/+i2rWrJ8V/wDIm61/14T/APotqAONsD+7FbMFYth/q1rZgPSgC4nSnZpq0uaAHUtNFLQAvGaUe1NHNOXpQAtKKSigB1atn/x6J+P86ya1rL/jzT8f50AT0UUUAFFFFAHz5RRRX50fqYUUUUAFFFFABSHpS0h6UAQSV0vwq/5H+X/sGzf+jYa5qSul+FX/ACP8v/YNm/8ARsNenlv+8x/roePm3+6T/rqj2aiiivsj4QKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArJ8V/8AIm61/wBeE/8A6LatasnxXz4N1rH/AD4T/wDotqAOKsT+7Fa8BzjNZdha3BjH7l/++TWzDaXHGIZP++TQBOh4p9KlpcAD9xJ/3yalFpOP+WL/APfNAEVOAzUn2af/AJ4v/wB8mlW2n/54v/3yaAI8Ypal+zzf88X/AO+TR9nm/wCeT/8AfJoAjFLUn2eb/ni//fNHkTf88X/75oAZWtZf8eafj/Osz7PN/wA8n/75rTsgRaICMHnj8aAJ6KKKACiiigD58ooor86P1MKKKKACiiigApDS0UAQOK3Ph3qVjpPjh59UvbeyhbT5UWS4lWNS3mRHGWI5wDx7VjMKrSRButdeFrexqKpa9jixmH+sUnTva57t/wAJn4X/AOhk0j/wOi/+Ko/4TPwv/wBDJpH/AIHRf/FV4A9sPSmfZR6V7f8AbH9z8T57+w/7/wCH/BPoL/hM/C//AEMmkf8AgdF/8VR/wmfhf/oZNI/8Dov/AIqvn37KPSui8I+EzrF8LieP/Q4GyxI4kb+7/j/9etaWZzqzUIw1fmY1sphRpupOei8v+CeyjxT4fIyNc00g/wDT3H/jS/8ACUaB/wBBzTf/AALj/wAaxf7NX+7S/wBmr/dr2jwDZ/4SjQP+g5pv/gXH/jR/wlGgf9BzTf8AwLj/AMaxv7NX+7R/Zq/3aANn/hKNA/6Dmm/+Bcf+NH/CUaB/0HNN/wDAuP8AxrG/s1f7tH9mr/doA2f+Eo0D/oOab/4Fx/40f8JRoH/Qc03/AMC4/wDGsb+zV/u0f2av92gDZ/4SjQP+g5pv/gXH/jR/wlGgf9BzTf8AwLj/AMaxv7NX+7R/Zq/3aANn/hKNA/6Dmm/+Bcf+NH/CUaB/0HNN/wDAuP8AxrG/s1f7tH9mr/doA1pPFnhyFd0uv6Wi+rXsYH86i/4Tbwp/0M2j/wDgfF/8VWJqPh621TTp7K6j3RTKVb1HoR7g814J4g8N3Xh3V5bG8TlTmOTHEi9mFengMFDFtxcrNHDi8VPDJS5bo+lv+E28Kf8AQzaP/wCB8X/xVH/CbeFP+hm0f/wPi/8Aiq+VvIHpR5A9K9X+wV/P+H/BPP8A7X/u/ifVP/CbeFP+hm0f/wAD4v8A4qj/AITbwp/0M2j/APgfF/8AFV8reQPSjyB6Uf2Cv5/w/wCCH9r/AN38T6p/4Tbwp/0M2j/+B8X/AMVR/wAJt4U/6GbR/wDwPi/+Kr5W8gelHkD0o/sFfz/h/wAEP7X/ALv4n1T/AMJt4U/6GbR//A+L/wCKo/4Tbwp/0M2j/wDgfF/8VXyt5A9KPIHpR/YK/n/D/gh/a/8Ad/E+qf8AhNvCn/QzaP8A+B8X/wAVR/wm3hT/AKGbR/8AwPi/+Kr5W8gelHkD0o/sFfz/AIf8EP7X/u/ifVP/AAm3hT/oZtH/APA+L/4qj/hNvCn/AEM2j/8AgfF/8VXyt5A9KPIHpR/YK/n/AA/4If2v/d/E+qf+E28Kf9DNo/8A4Hxf/FU5PGnhZ2Cp4k0hmPQC/iJP/j1fKnkD0r1b4a+Bmt4RreoxbZZVxbRsOVU/x/U9vb61yYvK4YWk6kp+itudGHzCeIqckYfiet/8JRoH/Qc03/wLj/xo/wCEo0D/AKDmm/8AgXH/AI1jf2av92j+zV/u14R6xs/8JRoH/Qc03/wLj/xo/wCEo0D/AKDmm/8AgXH/AI1jf2av92j+zV/u0AbP/CUaB/0HNN/8C4/8aP8AhKNA/wCg5pv/AIFx/wCNY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/AISjQP8AoOab/wCBcf8AjWN/Zq/3aP7NX+7QBs/8JRoH/Qc03/wLj/xo/wCEo0D/AKDmm/8AgXH/AI1jf2av92j+zV/u0AbP/CUaB/0HNN/8C4/8aP8AhKNA/wCg5pv/AIFx/wCNY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/AISjQP8AoOab/wCBcf8AjWN/Zq/3aP7NX+7QBs/8JRoH/Qc03/wLj/xo/wCEo0D/AKDmm/8AgXH/AI1jf2av92j+zV/u0AbP/CUaB/0HNN/8C4/8aP8AhKNA/wCg5pv/AIFx/wCNY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/AISjQP8AoOab/wCBcf8AjWN/Zq/3aY2mr5yfL2NAG5/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gj/hKNA/6Dmm/+Bcf+NY39mr/do/s1f7tAGz/wlGgf9BzTf/AuP/Gs3xH4j0SfwtqsUOsafJJJZTKiJdISxKEAAZ5NQf2av92porBQfu0AO0+MiMVswDFVoINoq9GuKAJl6UtIKWgAooooAKKKKACiiigApkP+qH1P86fTIf8AVD6n+dAD6KKKACiiigDyPxN4Ku9Fd7i0DXNj13gZaMf7Q/r/ACrmK+g65zVfAujao5kWJrSY9Wt8AE+69P5V87isou+ag/l/kfU4PPLLkxC+a/VHj9Fdzc/DC9Vj9jv7eRe3mqyH9M1nP8O9eRiFjgf3WUc/nivJlgMTHeD/ADPbhmWEmtKi/L8zl6K6JvAXiIDixVvpOn+NJ/wgniP/AKB3/keP/wCKrP6piP5H9zNfruF/5+R+9HPUV0P/AAgniP8A6B3/AJHj/wDiqP8AhBPEf/QO/wDI8f8A8VR9VxH/AD7f3MPruF/5+R+9HOkVGVrp18BeIiObFV+s6f41Mnw7152AaOCP3aUcflmqWExL+w/uIeOwq/5eL70ceY80nl16DbfC69Zx9sv7eNe/lKXP64rptK8CaNpjrI0TXcw6NPggH2Xp/OuullmJm/eVl5nFWzfCU17r5n5Hn3hvwRd6y6XF0rW1l13kYaQf7I/r/OvULTTYLG1jtrWIRxRjCqO1amwUbK+jwuDp4aNo6vufKYzHVcXK8tF0RR+z+1H2f2q9so2V2HCUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1Y3iXwjY+J9NNrertkXJhnUfNE3r7j1Heun2UbKunUlTkpwdmiZwjOLjJXTPmPxJ4P1TwvdmPUIS0LHEdygzHJ+PY+x5rE2V9ZXFnBeW7wXcMc8LjDRyKGVh7g1wmsfBzQ75nk02abTpG5Cr+8jH/ATz+tfWYTPacly4hWfdbHzuIymad6Luux4Rso2V6XdfBXXI8m1vrGdR03M6E/htI/Ws1/hL4rTO20gfn+G4Xn8yK9iOYYOW1Rfl+Z5ksHiY7wZw2yjZXZt8LPF6nA0pW9xcxf1ak/4Vb4w/wCgP/5NQ/8AxdafXMJ/z8j96I+rYj+R/czjdlGyuy/4Vb4w/wCgP/5NQ/8AxdH/AAq3xh/0B/8Ayah/+Lp/XMJ/z8j96/zD6tiP5H9zON2UbK7ZPhR4tbGdPjTPXNzHx+Rq1B8HfE8zYk+xQD1knJ/9BBqHjsGt6i+8pYTEv7D+48/2U6OB5ZFjiRndjhVUZJPoBXrWm/BF94bV9WUL3S1jyT/wJun5Gu+0DwVofhsBtNsx5+MG4lO+Q/j2/DFefiM6wtNfu/ef4fedlHK8RN+/7qPOvA/wrcSR6l4mixj5orJvXsX/APifz9K9U+zgdBV7ZRsr5DFYurip89R/5I+kw+Hp4eHLAo/Z/aj7P7Ve2UbK5ToKP2f2o+z+1XtlGygCj9n9qPs/tV7ZRsoAo/Z/aj7P7Ve2UbKAKP2f2o+z+1XtlGygCj9n9qPs/tV7ZRsoAo/Z/aj7P7Ve2UbKAKP2f2o+z+1XtlGygCj9n9qPs/tV7ZRsoAo/Z/ao2t/3ycdjWlsqNk/fR/Q0AVfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7UfZ/ar2yjZQBR+z+1H2f2q9so2UAUfs/tR9n9qvbKNlAFH7P7U5YMVc2UbaAIUjxUqjFOxS0AFFFFABRRRQAUUUUAFFFFABTIf9UPqf50+mQ/6ofU/zoAfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMb/XR/Q0+mN/ro/oaAH0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFMh/1Q+p/nT6ZD/qh9T/OgB9FFFABRRRQBTvNWstPvbK0vJvLnv5DFbJsY+YwUsRkDA4BPOKuV5lJ4h/4SXUvAt7JD9nuo9VuLe7hzkRTpBIrqD3GRwR2rG1r4rwNrWsRP4xXw/Jp1xJbWtgNLa4FwU43yvsPDMCMKVIHOc07dP66f5h/Xz1/yPZqK8+0Pxxd3V5Ff37j7BfeHV1WO3VB+4kjOJgDjJB3LjOelUtM8V+Irjwfb2t/eJHr82tQ6e9xHEhVFkCzHA27TiJivTqPXmnyu9v63t+Yrq1/62v8Akejahf22l6bcX9/J5VtbRtLLJtLbVUZJwMk8elR6Tq1lrmk2+p6VOLizuU3xShSNw+hAI+hrK+IH/JOPEP8A2Dp//QDXM+BbpPCs19otwT9ifT01u1xzsRlxMmOwDjcB/tn0qVbW/T/g/oimtrdf+B+rO0/4SLSj4m/4R4XYOqi3+0m3CNxHnG7djb17ZzWnXkfhKGU/EnTdfvxtu9c0q6v5Ru3eXGXiESD/AHYwo+uaxZvjRHLYzazF4tjt71HZ4fDx0xmiZAxAjebZney87gwUE4xiq5du/X72v0Fu3bb/AIFz3aop7mC1VDczRwiRxGhkcLuYnAUZ6knoK8q8TfFGzTxVdaXP4qbwvb2cMTI8enG6kunkTfzlGVVUFRjGSSeQKqalrN/428G+E9WTV2t3Oux2rG1gTZJIsjKs4EilgcAHaePmwRxQotteq/MTatfy/S56xLqXlazb6f8AY7t/PieT7SkWYY9pHys2eGOeB3wau1yb6hqen+PdA0STUXurebTrmS4aSKNWmdDGFY7VGPvHhcDnpXL22reMtQ8Car4jj8Qx276bNdtFb/Yo2W4SGRvlkOMjhdo24Ixkkk8LS1/X87FJNu3p+KueqUVw1xr+r+Ita0nR9DvRo/2jS01W7uhCssgRiFWNA+VBJzkkHoKl8OX2vw/EPVtD1rVU1G1tbCCe3cW6RMdzOCX2jlvlxxgYAwBzT5Xez8/w/wCGJurX9Pxt/mdpRRUF8Lo2M39nmMXWw+UZQSu7tnHapGT0Vxtl4zu9ZvbfStOs0i1JHP2/zjmOBVOG24PzE9q7Km1YAooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAU5dXsoNZttKlm23t1E80MWxjuRCAxzjAxuHU96uVxurHHxj8O/9gy9/wDQoqp6NL4p8aaL/b1j4jGjw3Lv9is4bKKVBGrlVMrOCzE452lcZoWyf9btfoHVr0/K52N9qX2G6sofsd3cfa5vK328W9YflJ3SHPyrxjPqRV2vPbfxrqWp6b4MvIylq+pak9pfxIoZWKJKGClgSBvjyMc470tnP4r8Raz4otrLxCNMg02/8m1ZLOKRj+6Vtrbh90E5/vHPUYp7X8r/AIW/zD+vz/yPQaKwfA+uT+JPBOl6teIiXFzDmUIMLuBKkj2JGa3qJLldhLVBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTG/10f0NPpjf66P6GgB9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTIf9UPqf50+mQ/6ofU/zoAfRRRQAUUUUAf/Z)