Manual SimplesOS – Sistema para Assistências Técnicas

Este manual tem por finalidade explicar o funcionamento do SimplesOS – Sistema para Assistências Técnicas.

O software tem por finalidade atender desde profissionais individuais a micro e pequenas empresas que trabalham com assistência técnica na área de eletrônicos. O software também pode ser utilizado para outros ramos, mas o foco do software é a área de eletrônica.

Neste primeiro momento, o software funciona de forma offline. Não há portando a necessidade de internet para funcionar.

Os requisitos mínimos para o funcionamento do software são os seguintes: Windows 10 ou 7, processador core 2 duos, 5 Gigas de espaço livre no seu HD, Mínimo de 2 Gigas de Ram para funcionar de forma adequada. É recomendável que tenha o Microsoft Excel instalado na sua máquina caso queira exportar alguns dados para o Excel.

Instalando o sistema

{Fazer esta parte depois}

Realizando o login no sistema

Partindo do ponto que você já tenha feito a instalação do sistema, vamos dar início ao uso do sistema. Dê um clique duplo do ícone do sistema na sua área de trabalho. O ícone deve estar com o nome SimplesOS.

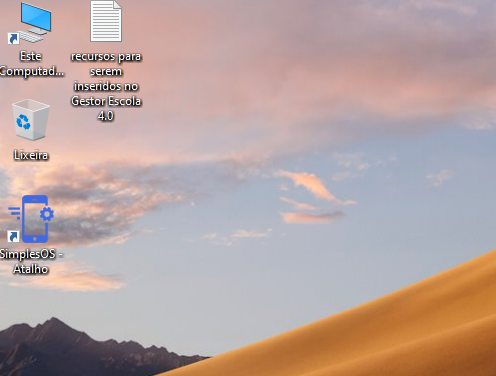


Figura 1

Aguarde até que o sistema seja carregado. No final do carregamento da tela de login será exibida.

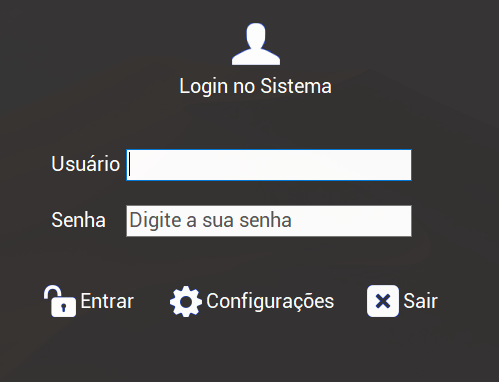


Figura 2

Nesta tela você deverá informar o usuário e senha cadastrado. Caso seja o primeiro uso, então você deve informar o usuário “ADM” e a senha “123” (Digite sem as aspas), que são as credenciais do usuário padrão do sistema. No decorrer do manual vou explicar como é feito o cadastro de um novo usuário.

Digite no campo “Usuário” digite ADM e no campo “Senha” digite 123.

Caso seja a primeira vez que o sistema está sendo iniciado e o caixa anterior não foi encerrado, uma mensagem informando que o “caixa anterior foi encerrado automaticamente” deve ser exibida na tela. Se o último caixa for encerrado pelo usuário a mensagem abaixo não será exibida.

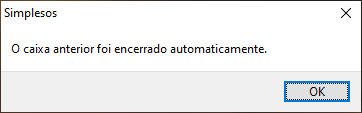


Figura 3

Clique em “OK” e veja que uma nova tela é aberta.

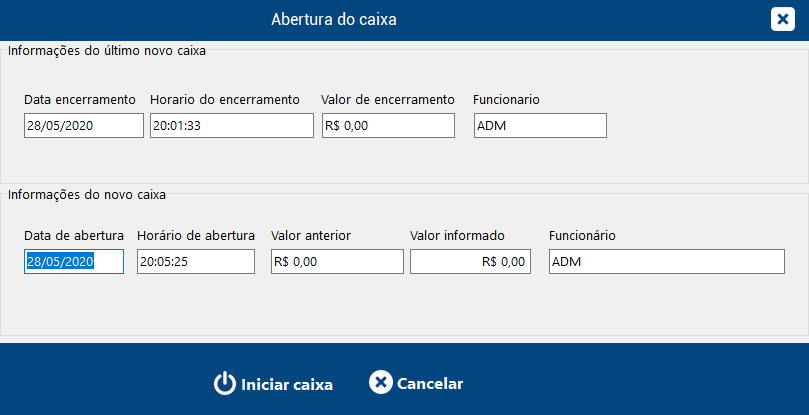


Figura 4

Esta janela é de Abertura do caixa. Nela você pode ver algumas informações sobre o caixa anterior e o novo caixa. No grupo “Informações do novo caixa”, clique no campo “valor informado” ou deixe o valor que está. No primeiro uso o caixa estará zerado, mas nos próximos deias haverá valores diferentes neste campo que são obtidos conforme o valor do último caixa e as entradas de valores e retiradas do caixa. Depois de ter informado o valor de início do caixa clique no botão “Iniciar caixa” na parte inferior da janela.

Uma mensagem informando que o caixa iniciado com sucesso e exibida.

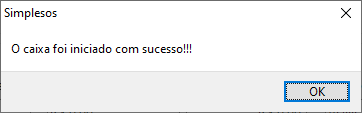


Figura 5

Clique em “OK”.

Veja então que a janela principal do sistema é aberta.

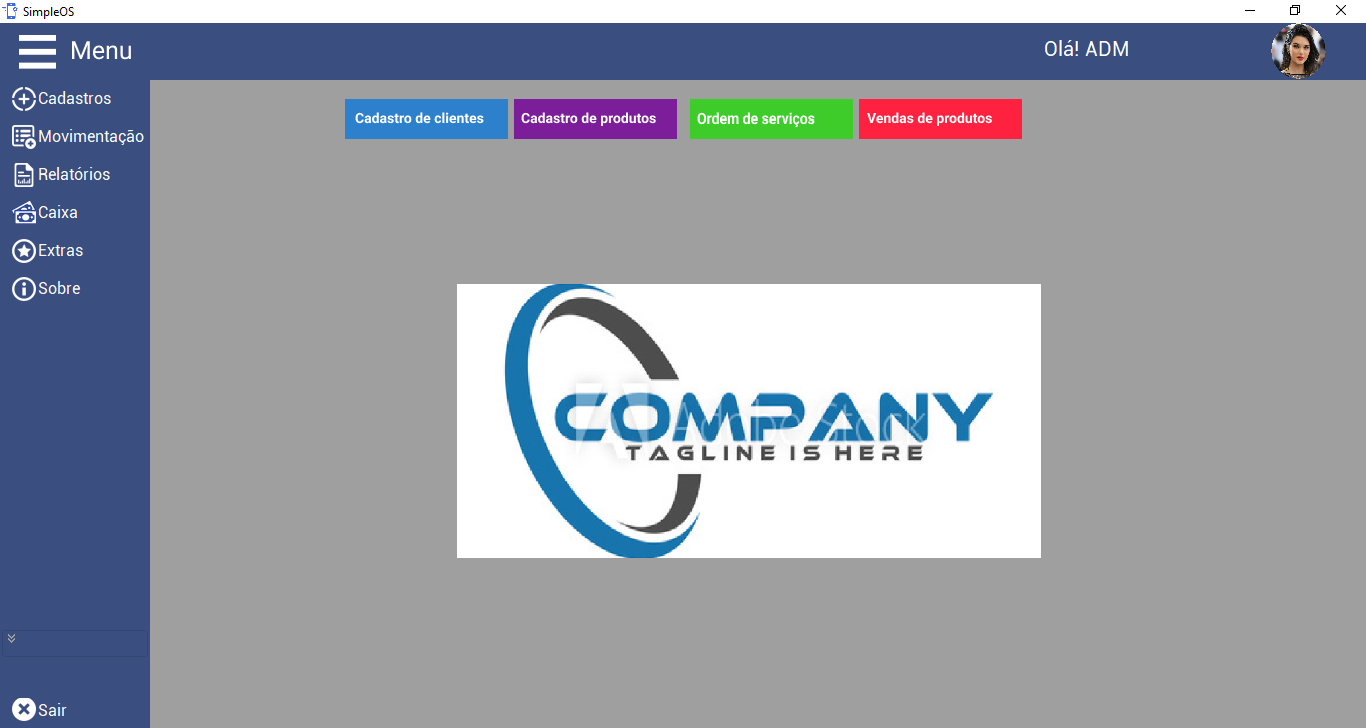


Figura 6

Vejamos a explicação detalhada na imagem abaixo desta janela.

![Uma imagem contendo screenshot, texto

Descrição gerada automaticamente](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAlgCWAAD/4RCcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQeOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAG5vZWxzb24gc291emEAAAHqHAAHAAAIDAAACGoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAG4AbwBlAGwAcwBvAG4AIABzAG8AdQB6AGEAAAD/4gxYSUNDX1BST0ZJTEUAAQEAAAxITGlubwIQAABtbnRyUkdCIFhZWiAHzgACAAkABgAxAABhY3NwTVNGVAAAAABJRUMgc1JHQgAAAAAAAAAAAAAAAAAA9tYAAQAAAADTLUhQICAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABFjcHJ0AAABUAAAADNkZXNjAAABhAAAAGx3dHB0AAAB8AAAABRia3B0AAACBAAAABRyWFlaAAACGAAAABRnWFlaAAACLAAAABRiWFlaAAACQAAAABRkbW5kAAACVAAAAHBkbWRkAAACxAAAAIh2dWVkAAADTAAAAIZ2aWV3AAAD1AAAACRsdW1pAAAD+AAAABRtZWFzAAAEDAAAACR0ZWNoAAAEMAAAAAxyVFJDAAAEPAAACAxnVFJDAAAEPAAACAxiVFJDAAAEPAAACAx0ZXh0AAAAAENvcHlyaWdodCAoYykgMTk5OCBIZXdsZXR0LVBhY2thcmQgQ29tcGFueQAAZGVzYwAAAAAAAAASc1JHQiBJRUM2MTk2Ni0yLjEAAAAAAAAAAAAAABJzUkdCIElFQzYxOTY2LTIuMQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAWFlaIAAAAAAAAPNRAAEAAAABFsxYWVogAAAAAAAAAAAAAAAAAAAAAFhZWiAAAAAAAABvogAAOPUAAAOQWFlaIAAAAAAAAGKZAAC3hQAAGNpYWVogAAAAAAAAJKAAAA+EAAC2z2Rlc2MAAAAAAAAAFklFQyBodHRwOi8vd3d3LmllYy5jaAAAAAAAAAAAAAAAFklFQyBodHRwOi8vd3d3LmllYy5jaAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABkZXNjAAAAAAAAAC5JRUMgNjE5NjYtMi4xIERlZmF1bHQgUkdCIGNvbG91ciBzcGFjZSAtIHNSR0IAAAAAAAAAAAAAAC5JRUMgNjE5NjYtMi4xIERlZmF1bHQgUkdCIGNvbG91ciBzcGFjZSAtIHNSR0IAAAAAAAAAAAAAAAAAAAAAAAAAAAAAZGVzYwAAAAAAAAAsUmVmZXJlbmNlIFZpZXdpbmcgQ29uZGl0aW9uIGluIElFQzYxOTY2LTIuMQAAAAAAAAAAAAAALFJlZmVyZW5jZSBWaWV3aW5nIENvbmRpdGlvbiBpbiBJRUM2MTk2Ni0yLjEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHZpZXcAAAAAABOk/gAUXy4AEM8UAAPtzAAEEwsAA1yeAAAAAVhZWiAAAAAAAEwJVgBQAAAAVx/nbWVhcwAAAAAAAAABAAAAAAAAAAAAAAAAAAAAAAAAAo8AAAACc2lnIAAAAABDUlQgY3VydgAAAAAAAAQAAAAABQAKAA8AFAAZAB4AIwAoAC0AMgA3ADsAQABFAEoATwBUAFkAXgBjAGgAbQByAHcAfACBAIYAiwCQAJUAmgCfAKQAqQCuALIAtwC8AMEAxgDLANAA1QDbAOAA5QDrAPAA9gD7AQEBBwENARMBGQEfASUBKwEyATgBPgFFAUwBUgFZAWABZwFuAXUBfAGDAYsBkgGaAaEBqQGxAbkBwQHJAdEB2QHhAekB8gH6AgMCDAIUAh0CJgIvAjgCQQJLAlQCXQJnAnECegKEAo4CmAKiAqwCtgLBAssC1QLgAusC9QMAAwsDFgMhAy0DOANDA08DWgNmA3IDfgOKA5YDogOuA7oDxwPTA+AD7AP5BAYEEwQgBC0EOwRIBFUEYwRxBH4EjASaBKgEtgTEBNME4QTwBP4FDQUcBSsFOgVJBVgFZwV3BYYFlgWmBbUFxQXVBeUF9gYGBhYGJwY3BkgGWQZqBnsGjAadBq8GwAbRBuMG9QcHBxkHKwc9B08HYQd0B4YHmQesB78H0gflB/gICwgfCDIIRghaCG4IggiWCKoIvgjSCOcI+wkQCSUJOglPCWQJeQmPCaQJugnPCeUJ+woRCicKPQpUCmoKgQqYCq4KxQrcCvMLCwsiCzkLUQtpC4ALmAuwC8gL4Qv5DBIMKgxDDFwMdQyODKcMwAzZDPMNDQ0mDUANWg10DY4NqQ3DDd4N+A4TDi4OSQ5kDn8Omw62DtIO7g8JDyUPQQ9eD3oPlg+zD88P7BAJECYQQxBhEH4QmxC5ENcQ9RETETERTxFtEYwRqhHJEegSBxImEkUSZBKEEqMSwxLjEwMTIxNDE2MTgxOkE8UT5RQGFCcUSRRqFIsUrRTOFPAVEhU0FVYVeBWbFb0V4BYDFiYWSRZsFo8WshbWFvoXHRdBF2UXiReuF9IX9xgbGEAYZRiKGK8Y1Rj6GSAZRRlrGZEZtxndGgQaKhpRGncanhrFGuwbFBs7G2MbihuyG9ocAhwqHFIcexyjHMwc9R0eHUcdcB2ZHcMd7B4WHkAeah6UHr4e6R8THz4faR+UH78f6iAVIEEgbCCYIMQg8CEcIUghdSGhIc4h+yInIlUigiKvIt0jCiM4I2YjlCPCI/AkHyRNJHwkqyTaJQklOCVoJZclxyX3JicmVyaHJrcm6CcYJ0kneierJ9woDSg/KHEooijUKQYpOClrKZ0p0CoCKjUqaCqbKs8rAis2K2krnSvRLAUsOSxuLKIs1y0MLUEtdi2rLeEuFi5MLoIuty7uLyQvWi+RL8cv/jA1MGwwpDDbMRIxSjGCMbox8jIqMmMymzLUMw0zRjN/M7gz8TQrNGU0njTYNRM1TTWHNcI1/TY3NnI2rjbpNyQ3YDecN9c4FDhQOIw4yDkFOUI5fzm8Ofk6Njp0OrI67zstO2s7qjvoPCc8ZTykPOM9Ij1hPaE94D4gPmA+oD7gPyE/YT+iP+JAI0BkQKZA50EpQWpBrEHuQjBCckK1QvdDOkN9Q8BEA0RHRIpEzkUSRVVFmkXeRiJGZ0arRvBHNUd7R8BIBUhLSJFI10kdSWNJqUnwSjdKfUrESwxLU0uaS+JMKkxyTLpNAk1KTZNN3E4lTm5Ot08AT0lPk0/dUCdQcVC7UQZRUFGbUeZSMVJ8UsdTE1NfU6pT9lRCVI9U21UoVXVVwlYPVlxWqVb3V0RXklfgWC9YfVjLWRpZaVm4WgdaVlqmWvVbRVuVW+VcNVyGXNZdJ114XcleGl5sXr1fD19hX7NgBWBXYKpg/GFPYaJh9WJJYpxi8GNDY5dj62RAZJRk6WU9ZZJl52Y9ZpJm6Gc9Z5Nn6Wg/aJZo7GlDaZpp8WpIap9q92tPa6dr/2xXbK9tCG1gbbluEm5rbsRvHm94b9FwK3CGcOBxOnGVcfByS3KmcwFzXXO4dBR0cHTMdSh1hXXhdj52m3b4d1Z3s3gReG54zHkqeYl553pGeqV7BHtje8J8IXyBfOF9QX2hfgF+Yn7CfyN/hH/lgEeAqIEKgWuBzYIwgpKC9INXg7qEHYSAhOOFR4Wrhg6GcobXhzuHn4gEiGmIzokziZmJ/opkisqLMIuWi/yMY4zKjTGNmI3/jmaOzo82j56QBpBukNaRP5GokhGSepLjk02TtpQglIqU9JVflcmWNJaflwqXdZfgmEyYuJkkmZCZ/JpomtWbQpuvnByciZz3nWSd0p5Anq6fHZ+Ln/qgaaDYoUehtqImopajBqN2o+akVqTHpTilqaYapoum/adup+CoUqjEqTepqaocqo+rAqt1q+msXKzQrUStuK4trqGvFq+LsACwdbDqsWCx1rJLssKzOLOutCW0nLUTtYq2AbZ5tvC3aLfguFm40blKucK6O7q1uy67p7whvJu9Fb2Pvgq+hL7/v3q/9cBwwOzBZ8Hjwl/C28NYw9TEUcTOxUvFyMZGxsPHQce/yD3IvMk6ybnKOMq3yzbLtsw1zLXNNc21zjbOts83z7jQOdC60TzRvtI/0sHTRNPG1EnUy9VO1dHWVdbY11zX4Nhk2OjZbNnx2nba+9uA3AXcit0Q3ZbeHN6i3ynfr+A24L3hROHM4lPi2+Nj4+vkc+T85YTmDeaW5x/nqegy6LzpRunQ6lvq5etw6/vshu0R7ZzuKO6070DvzPBY8OXxcvH/8ozzGfOn9DT0wvVQ9d72bfb794r4Gfio+Tj5x/pX+uf7d/wH/Jj9Kf26/kv+3P9t////4QpmaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLwA8P3hwYWNrZXQgYmVnaW49J++7vycgaWQ9J1c1TTBNcENlaGlIenJlU3pOVGN6a2M5ZCc/Pg0KPHg6eG1wbWV0YSB4bWxuczp4PSJhZG9iZTpuczptZXRhLyI+PHJkZjpSREYgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOmRjPSJodHRwOi8vcHVybC5vcmcvZGMvZWxlbWVudHMvMS4xLyIvPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIj48ZGM6Y3JlYXRvcj48cmRmOlNlcSB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6bGk+bm9lbHNvbiBzb3V6YTwvcmRmOmxpPjwvcmRmOlNlcT4NCgkJCTwvZGM6Y3JlYXRvcj48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgIDw/eHBhY2tldCBlbmQ9J3cnPz7/2wBDAAYEBQYFBAYGBQYHBwYIChAKCgkJChQODwwQFxQYGBcUFhYaHSUfGhsjHBYWICwgIyYnKSopGR8tMC0oMCUoKSj/2wBDAQcHBwoIChMKChMoGhYaKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCj/wAARCARzBqYDASIAAhEBAxEB/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwD6pooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvnL4jaR4N1n9o6S3+IcljHpK+G0kiN5em0TzhcYGHDrk7S/GfU44r6NrwLxX/wAIr/w0zP8A8Jx/Yn9m/wDCLr5f9seV5Pm/aRjHmcbtu/3xn3oAp6XYeEfDvxN8JW/wd1JZpLueQatY2F+95bG0CfNLISzBWU7dvIyTXoHib4k6hD4pvfD3gvwpd+J9S09Ee+KXcdrBb7xlUMj5BfHO0D9QccJ4wuPA1v4r8FD4WyaKnieXV4Y3Hh8xYez5M4mEfylNozzzxkdDW14K8S6N4K+I3xA0fxZf2uk3V7qI1S1nvZBElxA6ADa7YB2lSMZ65A6GgB3jL4kXWvfBzxVeeHtJvrfWbFZbPUrSW4FvPpp2Nul3fxADBG3k9sEGsWLW2vP2e/DumeLNE1W3fUEs9N0+x0y9R59WjEUbKxcD90jgNuU8hQeeaqRSL4j0f48+KtLUtoep2Sw2dwVKic21rIsrrkcrnoe/NGo+Loz8Kfhbp2m+KBo+j3iW+navq1jMu+0ZLVT5JfnynJ6ngjGemcgEvwvjj8HfEbTbPxD4T17w/PqcEtno6XOtrqVpbqMPJHHgAx7tqdS2cDpzXe+IviVqS+JdQ0PwR4RuvFF5pm0X8q3kdpDAzDIQO4O58dQP5givI7i18IWPxi+HieF9ev8AxFdLest7qdzqDXijcmI4/M+5uOGOF54+ld18OfEmjeCPF3xC0PxbqNppN9c65Pq9vJeyCJLi2mClNjtgNjaRgHrkdjQB6J8O/Gtl430ee7tba5sru0na0vbG6XbLbTL1VvXqCCP0IIHD/tMWTalongrT0nltzeeKbK282JyjoHSVCQRyDg1Y+B92mu+IPH/ifT0kGi6rqca2UroUE4hiCNIoPVS3f1BHUGpPj7/zTj/sc9N/9qUAa3wy8WfafhNbavrshS50q3lg1NnIysttlJGbtk7N3/Aq81/Z7k1RviX4pvNfuZ3u77TLbUnSZyRbidmlEYB+6FVlGPbt0FTxlFc2PxD8Q/Di2RktPGuoWmpRmPK7IWyb0k+reR0/2jXU2djJe/Gr4nWFkRFLPoNtBERwFZoiq/TGRQBoH4t6tewzat4b8B6rq/hOBnDapHdRRvKqEhnhgPzSLkHByM1peMvizp+gaJ4V1fT7C41mw8QTCKD7M2JfmTKhUI+Zi2F2krgnrxXivgCDwjF4BjfXfil4z8PajpqPBe6OutiBoJIyQyRQbCxHHAXPXHXNdPdabYaVoXwRtdHh1aDTxrfmwR6ts+0hXLuN+z5R97IA7YzzmgD0Dw98TNSl8aWHhvxh4RuvDd1qaSPpsr3kdylx5Y3MpKDCNt5xk+ncZ6DwT4x/4SfV/FFj9h+y/wBh6gbDf52/zsDO/G0bfpz9a5v4mgf8LV+FZxz9tvf/AEmNc58PvFOheEPH/wATrHxPq1lpVzJq322NbuUReZE6Agpn7xx2GTzQB6T4A8Xf8Jb/AMJH/oP2T+x9audI/wBb5nneTt/efdG3O77vOMdTVD4w+ILvRPCsNrpEnlazrd5FpFjJtz5UsxwZP+AqGb0yBXM/s23q6lpfju+jSSNLnxbfzKkiFHUMsRwykAg88gjNX/jGRB4m+Gl1MP8ARk8QJEx7B5I3VP1oA6XWbvTfhv8ADe6uIUCWGjWR8pGbJcqMKCT1ZmIGe5avNPg1bah4D8bDw3rs0ryeJtOj1oPKQf8ATwMXUY9SeG+grZ+NkV94s8QeGfAei34sLm5kbVry58kTiCGD/VloyQGDSlRg8ZXn0rkfij4R8deHrHT/ABvqfjUeJJvDFwt3HajR4bRvLZlWUB0YnBXqCOg9qAPX73xj9l+Jum+EPsO77Zp8l/8Aa/Oxs2tt2bNvOfXP4U7/AIS7/i6f/CG/Yf8AmC/2v9s83/pv5Xl7Nv47t3tjvXnXinxFpOn/ABw8D+JdQv4LXQtS0OaK3vZmCxFmIcZY8KCrLyTjmn+GvEWm+Jf2nrq60W4S7s4fCZt1uYuY5SLxSSjdGUFtuRkZUjPBoAh0v46arq3g1PE2m+ANQudKt1kfUplvkVbYIxz5e5Q02EAYkAAZxng1oap8ap7XTofEVr4O1S48DlkEmtPMkbKGbbuW3Pzsu4gbjgHt2zg/DJVX9je+IABbRtWJ9zuuB/SpvEn/ACZ1D/2ArT+cdAHovjnx4PD95p2laLpF1r/iDUY2mtrC2dYx5a9ZJJG4jTJAyeppngbx3Nrus3eg+IdCufDviO2hFybKaZJ1lhJx5kcq8OAcA8cE15V8TNMs4fjDoOoeI/EWt+GtI1DQVsrfVNMvPsu2dJC5hkk2kBCGDc4GQPStz4Z6b4U/4Wmz6D4s8V+LdRsdPbzL271CO9s7dJGH7vzAAd5IyAuRwc9KAE0P44a74g8KDxBoXw51C9sbcOb6RdQjVYdpORFld0x24JwowTjtmsz43eONS1fwp8PNV8K6bcT6VqerWlyJPtqwNLKNxWzdefvEHLZKqY+/Fb/7MnP7P+ng/wDT3/6NkrgLgpD+zr8JbyeWOG2s/EFncTySNhUQSTAkn0GaAPXdd+I2qWFzpWi6f4RutS8YXdiL+40mK9jWOzTO0+ZcH5fvZAIHOO2Rm58P/H1x4j1vU9B1/wAP3Hh7xDYRpPJaSXCXCPExIDpIuA3QZ47jBPOOC8e69Z+IPifb6NrPjmfw34TGlR39nNYXy2qai7OQT9o6FQONueeo6Vl/A9fD0Px38TR+E57m501tIQpd3Ezym7ZZVWSRXbllDfLkcZU4oA968T67YeGfD99rOrzeTY2cZllbGTjoAB3JJAA7kivM/wDhcGqadHaap4p8CapovhW7dEj1V7mOVog+NrTQqN0a89Se4HJOK1/2iNNu9T+EetRWFqbuWEw3LW4GTKkcqO4x3+VSfwrlvi38SvCniX4UXmn+HtTt9V1XXIktbLTrZg9wZHIwGjHKY6/MB0wOSKAPQn8aBfirB4MWxDCXSP7VF6Jv+mpj2bNvtndu/Cp7fxZ53xKu/Cf2LH2fTE1H7V5v3t0hTZsxx0znP4V5jq97Z+Dv2gPDF54lvINPsZ/Cv9nJdTvsiM8cpZlLngcEckgcj1FX/BXiHT/Ev7RGvXmjTrdWMegRQJcx8xzFZzuZG6MoJK5GRlTzQB6h4u8Raf4T8N3+uaxIY7Gzj3uVGWY5AVQO5JIA9zXzv8ffHmt6x8Jr6217wTqWg2eovA1hdS3CSiTEivtlRcNCxUEgN6EV6r+0PZXV38L76Wzt2ujY3FvfS26jJliilVnGO+FBP4V57+0f8RvCniL4Nz2uhaxa6jdXzwSpDbtvkhQSKxaVesfZfmwcsBQB6EdU0mL49X1quif8TuLw0bhtU+1v80AnUeR5WNo+bDb+vGK5iy+Omp3/AISi8T2PgHUbjQYVLajdreIotyD83lKyhpgB1YBQDkZ4Jq3cf8nO6t/2Jjf+lK1k+F0WP9jiZUUKDol42B6lpCT+ZNAG3qPxoms7a317/hD9SPgWWRI/7dknSNsM20SC3I3+WTjDHGc9Omdu4v8ASR+0FbWDaNu1s+HTMuq/anG2D7Qw8nycbfvZbf15xXDfEv8A5M2s/wDsC6T/AOh29dFdf8nXWf8A2KJ/9KnoAytD+OGu+IPCg8QaF8OdQvbG3Dm+kXUI1WHaTkRZXdMduCcKME47ZrrdU+KNnDoXgfVtNsXvLTxTqNtYJvlEbW/m5BZgAwYqQQVBHI61z37MnP7P+ng/9Pf/AKNkrz2SVbD4E/BvWLrKafpmv2tzdygEiKISyZY47f4igD6B8WeK/wDhH9c8Mad9j+0f21emz8zzdnk4Qvuxg7umMZH1rD+HN9pV146+IMGnaP8AYLy2voUvLn7U8v2xzGSH2HiPA4wOtcl488ZaH4h+Jnw1svD+oW+qCHU3mmuLOQSxRZhYKhdcruPzHGc4U5rX+EP/ACU34r/9hO3/APRRoA7T4g+MbHwRoH9pX8U9zJLMlta2lsu6a5mf7saDuTg/gD9K5bSPidqMPiLTdJ8c+ELvwwdVk8nT7l7yO6imk7RsyAbHOeFOcmq/x5lGkv4L8SXUDy6To2tRz3xRC/kxsrJ5pABJCkg8DPIxWN8U/FWh+NNR8D6B4Sv7TW9SfXbXUG+xSLKLaCIkvI7LkLgHGDg8n6EA9j1q4vLTSLy40yx/tC+iiZ4LTzhF5zgcJvbhcnjJ6V4b8AvGmo6f8ONe1bxbp80GkWU9zdNqkl4s7zyeYd0ez72V4AJODxivfq+afB/iq48M/s9+MP8AhHrq3k8S6VeXReCNleW3VrgKZSh5wFLMCRj5fY0Adne/F/XtIsItc8Q/DzUtN8JuYy2otfxPNGjkBWe3A3Lyw4JzW940+Jcnh7xnp/hux0C51i91Cwa7tBbTBTI4fAQ7htVdoZi5bAA6HivBPi9Y+Cx8Nruey8cat4w8RzCKSES6m1yIfnUyO0ScRrt3D5+mQOteypsl/aB8NuNrgeFJGVhz/wAtl5H4GgCLT/jBqt5e3+gL4E1L/hNrQhn0dbuMxiIgESm5ICBeVHTqwxnnGzofxX0+48F6/rviDT7nRJ9Ama21GylYSNHKMYVGGA+4sADxkn05rN8J/wDJx3jz/sGWP/oNcfrGvar4a0f4z6poLmK+i1iBROI/MMCMkSvJt77VJPt17UAdVefFvXtFig1PxX8Pr/R/DEroh1FtQhlkiDkBWkgA3IOecnI9zWp41+J1z4e+IVv4R07wzd61qF3povrb7PcKm5zIy7G3DCKAjMXLegxzmvBvjVYeCYPh7NLpnjTVfF+vu0bo82qNdiBd6h3dF+WMchRu5ywA5r2a4YN+1XZMpBU+ECQQcgj7U1AGx4N+IFx4muvEGg694fuPD3iHTbcSy2cs6zq8bg4dJFADDpnjHI5POPKvgp8Qdb8PfBfSf7L8Eajq+k6Wty1/fi6jgCDzpJD5SNlpcK3OMAEEeteht/ycH4h/7FSP/wBHvVD4AjP7M2nA9Psl/wD+j56AOs1/4maVpng7RNds7a71KTXPLXTLC3UedcO65C46LgfePQe/FZ/hr4l6hL4qsvDvjbwndeF9S1FXawZrpLuC42jLJ5iABXxk4P55IB8ysLiPQfC3wL8WamGGhaXHPBey7SywG4iCRyNgHADDr9PWuu8ceJ9G8Z/EP4faN4Uv7bV7qz1P+1LmWycTR28EaMDvdcgZLAYz1wD1GQD2l2VEZnYKqjJJOABXiuqfF291XQNW1PTPBeqXPgtYpoTrgnjViAGUyrbn52jB5LA8AHIyCK9b8RWcuoeH9TsrZ/LnubWWGN842syEA/ma8T8FfEfwvpXwMXStSvoLXW9NsZNMn0hiBdNcKGj2LFnLFmxyOOeSMHABb+GvjS18GfALwXLLaXOoahfA2tjYWozLcymR+B6ADkk9PxArpvDXxL1CXxVZeHfG3hO68L6lqKu1gzXSXcFxtGWTzEACvjJwfzyQD5N4cuI9B8G/A7xZqYYaFpb3sF7LtLLAbgMkcjYBwAw6/T1ruvHHifRvGfxD+H2jeFL+21e6s9T/ALUuZbJxNHbwRowO91yBksBjPXAPUZAPYdTuvsWnXV3s3+RE8u3ON20E4z26V4xD8dNQn8J23iq38BanN4aVQb6+S7j/AHLZwwiQgNKqt8pbCjIPYZr1/wAS/wDIuar/ANekv/oBrxZEVP2OsIoUf2ETgepOT+tAG9d/GO5tZNP1SXwdqaeCr6eOCHXHnRSd7YST7P8AfEZ4IZiCQRxkgVv+NPH9zpHiCPw74X8O3XiTxCYBdSW0U6W8UERbaGklfhSSDgY5x2yM8f8AFX/k3LR/+uelf+jIa5vxlpenW3x88QnxV4v8QeE7XV7O1n0+70/UPsUMwjQRyRyOQRkEbgMjG4/3hkA9S8PfEb+0tH8RHUdFutJ8QaDAZ7zSrmVScbC6skijDI20jcB26dM8hB8b9YufC1v4ptfh5qcvhlYw93fC+iBixxJ5cZG6RVORu+UHB6Vl+FtP8NAfEK88OeIfFHiaeDRZLS41TUrtLq2bKM4jilABZl6nGVAbrzW3oH/JpUv/AGK9z/6IegDr9V+INva+JfAmm2NoLy08VpPLDdibYIkSJJFbbtO7cHHcY960NY8Wf2b4+8PeGvsXmf2vBczfafNx5Xkqpxtx82d3qMY714xql5b6JB+zzr2qyrbaRaWPkT3L/cjeWzhCbj2B2tz0ABJ4FdHe+KtI8S/tC+Ck0G9h1C3s7K/WS6tm8yEu0anYrj5WIAUnBONwoA9e17UP7J0PUdR8rzfsdtJceXu279ilsZwcZx1xXj8Hxv1i58LW/im1+Hmpy+GVjD3d8L6IGLHEnlxkbpFU5G75QcHpXqPjz/kRvEX/AGDrn/0U1ea6B/yaVL/2K9z/AOiHoA63xZ8RbXSbLw//AGJp1zr2p+IE8zTLK2ZUM0YQOZGduEQKRyc9enUil4R+IupX/i6Pwz4v8KXHhrV7iB7m0BvI7uKdExuAdMYYZzjB4B5HSvONV1iVfDXwj8Pah4mu/CvhzUdCikutRtZRA8kiW8WyITHiMc5JPBzg9qo+E4fClp+0b4aj8I6nd6uhsrqO41K4vGulnmEZby0kJwxVSCdvA3j3oA9y+LH/ACSzxl/2Bb3/ANEPXkfgr4pav4a+FXh2+/4QXVLrwtYWEMN1qq3MSOCoCs0cB+Z0B/iJUd+leufFj/klnjL/ALAt7/6IeuD6/slc/wDQrf8AtCgDrvG/xDtvD0WiwaVp1zrusa3k6fYWjBTKgUMZGZuEQAjk+voCRX8GfES41XxI/hvxV4duvDXiEwG5htpZ0uIriIHBMcqAAkdx/PBrg5dTtPCfjP4ZeItfcW+iXPhwaWLyQfu7ecqjruP8O4AjP17A1qX+t6b42+PfglvCt1Bqdt4etr641C7tWEkMYniEcaeYMqWyCcZ6Z9DQBp+Cfilq/jDWmttJ8GTtptrfS2N/qLX6CO2ZGIBVSoaQkYJA6bhyaz/AHiS7h+GsV78OvAX2lW1O4ik07+2QmzDNul82Uc5YD5e2farn7Nv/ACKOv/8AYwX3/oQrhfh78QLTwF8Fo3L27avqGrXlvp8FxKscbyeby8jMQFjXILMSOoHegDu/DXxM8Uah8QrPwrrXgL+y5pYWuZ5k1mK6+zRAHDuqJxlgFAJBOeM1Jf8AxT1W71fVLbwR4Jv/ABJY6VOba8vku47dPMX76xBgTKV6YGOfYgmX4UXHhHRYGtYvGWia54q1aXz7+6j1CGSW7nI6IobIRRwqgYAHTrXOfBzxl4e8G+H9Z8N+K9Us9H1jSdSujcR3kgiaZXkLrImfvgqwxjJwB2IoA6TWfjDpVn8MIPG1jZz3VmbmO2ntpG8mW3YvtcMMH5l5478c85qtF8WNUs9d0eDxR4I1HQtG1m5S0sdQnuo5GMr/AHFliXmMn3Jx+Bx5RqcUsvwN8Q6ybeSCz13xmdVslkUqxt5JowjEds7Tj2we9evfH8A6J4UyOnibTv8A0YaAOW0nxF4rk/aY1a1fw5K9otklttbU0KwWvncXYXH8eATGPmGeeldHN8Ude1O5vZPBHgK98QaPZzvbSag1/FaiR0OG8pGBaQA5GR3GKqW99Z6Z+09qkeoXltbSX+g26WqyyBDM/nY2Lnq3B4HNefeH9R8O+K9Cu9d+J3jjVV1czzxzeGItRNusO2RlWFbdMO5IC8jk555BoA6n4q+K7Dxt8JfCOv6UJUtbvXrMhJRh0ZZGVlP0IP1612XxDuG8KeM/DXii3+W0vblNE1VR0aKQnyZD7xyHGfSRhXiGjAr+zN4JjYYkj8TxK6nqp+0ycEdjXs37Ro834cLbRjdc3Op2MMCjqzm4QgD3wDQB6hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFZuva7pmgWZutYvYbSHsZG5b2UdWPsBXinjP45yyb7bwna+UvT7ZcqC31VOg+pz9KwrYmnRXvv/ADPWy3JMbmb/ANnhp3ekV8/8rntmua3pmg2ZutYvYbSAdDI3LeyjqT7Cvnr4mfEXw9r92zad4U0e+uAnlDUtVsIppNozgIrA4HJIye/SsLRPCHi/4hXv26fz5In63165CY/2c8keyjH0r2rwZ8INA0Hy59QX+1r5ed86/u1P+zH0/PP4Vxe1xOK/hLlj3/r9PvPpv7PybI9cbP21VfZWyfn/APbP/t04n9muyvrPUtSnXRI4NLvE3/a47dIVEgPRcAZBHULwMCvbdb0DR9ejSPXNJ0/Uo4zlFvLZJgp9gwOK0VUKoVQAoGAB2pa76FJ0oKLdz5PNMdHH4mVeFNQTtottNPLXvZIihtoILZbaCGKO3VdixIgChfQAcYrLt/Cvh630u40y30LSotNuHMk1olnGsUrEAFmQDBOAOSOwrZorU88yIvDOgxWtpaxaJpaW1nMtzbRLaRhIJR0kQYwrDsw5qTWvD+ja75X9t6Rp2o+Ucx/bLZJth9RuBxWnRQAyCGO3hSGCNIokAVERQqqB0AA6CoNQ02x1H7N/aFlbXf2aZbmDz4lk8qVc7ZFyPlYZOGHIzVqigCnNpenz6nb6jNY2smoW6skN08KmWJW6hXxkA9wDSw6ZYQ6lPqENlax39wqpNcrEolkVfuhnxkgdgTxVuigDIvvDGgX+px6lfaHpdzqMeCl1NaRvKuOmHIyPzq5faZYX81rLfWVrcy2knnW7zRK7Qv8A3kJHyn3HNW6KAKt1p1ld3dpdXVnbTXNozNbzSRKzwlhglGIypI4OO1VtR8P6Nqd/b32paRp93e23+ouLi2SSSLnPysQSv4Vp0UAVdP02x077T/Z9lbWn2mZrmfyIlj82VsbpGwPmY4GWPJxWN8Q/DK+LfCV7pSy/Z7pgs1pcY5guEIeN/wAGAz6jI710dFAGL4dtTPb2msavo9rY+I5bVIbtlVHkXHJjEi5LJuyQM9+gNat5bQXtpNa3kEVxbTIY5YZUDpIpGCrKeCCOCDUtFAGVdeHNEu9Hi0m60bTZtKiwI7OS1RoUx0whG0Y+lS2miaVZ3kd3aaZYwXUVuLRJordFdIN27ygwGQmedvTPNaFFAGfbaJpVrox0i10yxh0lkeM2UduiwFHzvXywNuDuORjnJ9aWXRdLl0YaRLptk+lCMRCyaBTBsGML5eNuBgcY7VfooAqahptjqVi1lqNlbXdmww0E8SyRkehUjFM0fSNN0S0+yaNp1np9rkt5NpAsSZPU7VAGavUUAU9M0rTtJ09bDS7C0srFc7be2hWOMZOThVAHJJzUJ0DRzoo0c6Tp/wDZAXaLH7MnkYznHl424zz0rSooAxrzwr4evrG0sr3QdJuLKz4treWzjeODt8ikYX8Ktw6PpkOoR30OnWcd9FALVLhYFEiQg5EYbGQmedvTNXqKACsmy8NaFYalJqNjoumW2oSffuYbSNJX+rgZP51rUUAUdZ0fTNbtPsutadZajbZDeTdwLMmfXawIzRa6Rptpdi7tNOs4LoQi2E0cCq/lA5Ee4DO0HkL0q9RQAVgt4N8MNDeRN4c0UxXjBrlDYxYnIOQXG35iDzz3reooApnStOOqPqRsLQ6i8P2ZrryV81os58svjO3PO3OM0yLRdLi0Y6RFptkmlGMxGyWBRBsOcr5eNuDk8Y71fooAz7nRNKutGGkXWmWM2kqiRiykt0aAImNi+WRtwNowMcYHpUp0ywOrDVDY2p1NYfs4uzCvnCLO7Zvxu255xnGat0UAU9M0rTtJ09bDS7C0srFc7be2hWOMZOThVAHJJzTYNH0yDSRpUGnWcelhDGLNIFEO09V2AbccnjFXqKAMiy8MaBYxWsVloel20dpKZ7dIbSNBDIRgugA+ViOMjmrlnplhZXV3c2dla29xdsHuJYolR5mAwC5AyxA7mrdFADZY0mieOVFeNwVZWGQwPYis3RvD2i6G0zaLpGnac0xzIbS2SEuf9raBn8a1KKACs610HSLS/vL610qwhvbwYubiO3RZJx/tsBlvxrRooAxLTwl4cs7W8trTw/pEFteAi5iiso1ScHqHAXDfjV6LSdOivILuLT7RLqCD7NFMsKh44s58tWxkLwPlHHFXaKAKkOmWEOpT6hDZWsd/cKqTXKxKJZFX7oZ8ZIHYE8UkOl6fA940FjaxtetvuikKgztjGXwPmOOOc8VcooAxLbwj4btbG7srXw9o8Nnd/wDHxBHZRLHN/vqFw341eTSNNTUo9RTT7NdQjg+ypciFRKsOc+WHxkJnnbnFXaKAKn9m2P8AaEl/9itvt0kQge58pfMaMHOwtjJXJzjpTdP0rTtN0xdN06wtLTTlDKtrBCscQDElgEAxySSeOcmrtFAFOHS7CDTF02CxtY9OVPLW1SFREE/uhAMY9sVDomgaPoMbx6HpOn6bHIcutnbJCGPuFAzWlRQAVlT+HNEuNVOqT6NpsuplDGbt7VGmK4xt3kZxgkYzWrRQBSttJ0610pdMttPtIdNVSgtI4VWIKeSNgGMcnjFRaJoGj6DG8eh6Tp+mxyHLrZ2yQhj7hQM1pUUANljSWN45UV43BVlYZDA9QRVL+xtL/sf+yP7Nsv7K8vyvsXkL5Gz+7sxtx7Yq/RQBSu9I02801NPu9Ps57BAgW2lhVol2YK4QjAxgY44wKTWNH0zW7T7LrOnWeoW2Q3k3cCypkdDtYEVeooApWmk6dZ6Z/Ztpp9pBp2wx/ZYoVWLaRgrsAxgjtiiPStOj0g6VHYWiaWYjB9jWFRD5ZGCmzG3aQSMYxV2igCjPo+mT6QulT6dZSaWsaxLZvArQhFGAoQjbgAAAYxUVn4f0ayeyez0jTrd7JWS1aK2RDArfeCYHyg4GQMZrTooAZcQxXEEkFxGksMilHjdQyupGCCD1BHaqseladHpB0qOwtE0sxGD7GsKiHyyMFNmNu0gkYxirtFAGZe+H9GvtJh0q90nT7nTIVVY7Oa2R4UCjChUI2gAcDA4oi8P6NC+nvFpOno+nbxZMtsgNtvGG8vj5MjrjGa06KAIru2gvLWa1vIYp7adGjlilQMkiMMFWB4IIJBBqD+ytO/sj+yvsFp/ZfleR9j8lfJ8vGNmzG3bjjGMVcooAqXGmWFxpv9nXFjay6fsEf2Z4laLaOi7CMYGBxio9G0bS9EtTbaLptlp1sTu8q0gWFM+uFAFX6KAKmm6ZYaXDJFplla2cUkjTOlvEsas7feYhQMk9z1NZVz4J8K3VrDbXXhnQ5reBneKKSwiZI2cguVBXALEDJHXAzXQUUAc7p3gbwlpt7Fead4X0K0u4Tujng0+GN0PqGC5H4Vd1bw3oWs3MNxq+i6Zf3EOPLlurWOVkxyNpYEj8K1aKAKeo6Xp+p2a2mpWNreWqsrCG4hWRAV5U7SCMjt6U7UNOstSSJNRs7a7SKVZ41niWQJIvKuMjhh2PUVaooAztQ0PSdRv7S+1DS7C7vbNt1tcT26SSQHIOUYjKnIB49KjHhzRBrJ1caNpv9rH/AJffsqef/wB/Mbv1rVooAyj4b0M2n2U6NphtftH2vyfssezz8583bjG/PO7rWB4i8P3viLx/oMt5CE8P6HnUELMp+03pBSMbeoEalmycZZlxnBx2lFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFcHr/AMUtB0H4h2Hg7Uo71NQvkieGdY1MGZHKKrHdkEsMdMcjmu3u7iK0tZrm4cRwQo0kjnoqgZJ/KgCWiuM+GnxF0j4iWmoXWhwX0UFnKsLG7jVC5K7gVAY8YI64rs6ACiiigAorIsfEml3/AIk1TQbS48zU9Mjiku4wpAiEgJQEngkgZ49q16ACiiigAooooAKKKKACiimTyCGCSVgSEUsQPYUAPornfh94rtPHHhCw8Q6dBPb2t55myOcAOuyRkOcEjqh710VABRRRQAUUUUAFFFc/4T8TL4lk1J7XTr23sbS4e2ju7hQqXRUkM0QzkoCPvEAHtnmgDoKKKyV1eVvFL6P/AGXfiFbT7T/aJQfZi24L5QbOd/OcY6CgDWooooAKKKKACiikd1RGdzhVGST2FAC0Vk+FPEWm+K9Bt9Z0Oc3GnXDSLFKUKb9jshODzjKnGa1qACiiigAoorI0jxHpmr6xq+mafOZbvSXSK7GwgRu4LBckcnA7cc+uaANeisrw1q0utaabufS77TH8x4/IvUCyYU43YBPB6itWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACisvxB4g0rw9Zm51m+htYv4d5+Z/ZVHLH6CvE/GfxzuJvMtvClr9nTp9ruVDOfdU6D8c/QVz1sVTo/G9e3U9fLMjxuZv/Z4e7/M9I/f1+Vz23X9e0vw/Zm61m+htIu29vmb2VRyx9gK8U8Z/HOeXfbeFLXyE6fa7lQXPuqdB9Tn6CuM0HwT4u8f3n2+488wyfevr5iFI/wBnPLD0wMfSva/Bnwj8P+HvLnvI/wC1b9efNuFGxT/sx9Pzya4/a4nFfw1yx7/1+n3n0v1HJcj1xk/b1V9lbJ+f/wBs/wDt08T0LwZ4u+IF79vn89opPvX185C4/wBnPJHsox9K9q8GfCHw/oHlz3yf2rfLz5lwv7tT/sx9PzzXpAAAAAwB2orejgadN80vefdnk5lxVjcavZUv3VP+WOmnm9H91kAAUAAAAcACiiiu0+ZCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmv4vaHNr3xi8T29luGoW/gwXtoy/eE0N4kibfclcfjXc+OfE48WfCXQYdMcx3XjNrewQLyY1l5uP++Y1lB9/Wrtvo2oj9pG61lrKf+yW8Mi1F0U/dmX7SrbM+uATiuT+FXgjW9M+JU1pqti8PhnwvJevochUhZPtTgjb2O1N4J7bqALXwt1Cz8KN8XtQeIix0rVJZfKj67I4shR+AwKdoFl8U/FvhmDxXb+MrTSLi+hF3Y6OmnRyW6xsNyLJI2XO5SMnGRnjPQXvCHg681AfFrTNXtriytdd1GdbeZkxvjePaJE9QCf0rP8AC3ibx54R8JWnha78AX+o6zp0AsrO8tJkNlOiLtjdnJBQYAyDzx2zgAFPX/i9rUnwV0vxBaxxaVqk+pLpWqXfkGePTGBYSTeXzkfKCFOfvAcnGel+Gk2u3Wsw3Fj8SNK8Y6CyH7VC0EUdxA2PlKmL3xkPjj61Q0Xwx4x8BfCaxttKs7DXtae9a81mylxi6SViZUjYkLvA2jJBBwcA8A8xYeEn174ieF9V8J/D698EjTrsXGo304S3WWIdYEhRsNv5G4AYzQBb+Heh60v7RXj5m8T3DLaNZS3S/Zo/9MR4cpG390ICFBHJxzV34cXXj3xtrWvXJ8Xf2do+ja/PZrCljFLJdKkisY2Y/dURkKCATliTnAFa+mWus+G/j74mvpNC1C80jxLHZrDf2yq0dsYotjebzlRn+laHwI0bUdGsfGa6rZT2jXXia9uoBKu3zImEe1x6g4PPtQBneIYvHF/qeq3Wq+ONP8DaTFK6WFusME7SxjgTSvIwxn+6OnTtk3PgD401TxbpGvW+t3tpqdzo+oyWKajaqFS8jH3ZAF+Xnk5HBBFec6P4ZudK1vXF8X/C6+8X+Irm+llh1R3jlt7iM/6sFpG2xAAAYwcD6AV2v7PHhzWPDF342tdc0iPTGuNT+1wpbIRa7HBO2E4AKr0wBxxQB1/xg8X3PgrwPc6lptsl1qkssdpZQyfdeaRtq59gMnHGcYyM5rzT4jp8U/A3w/v/ABAfGtvqsyxr9sg/s+OL7NuYDfAwHO0kAhhgrk8HFek/GPwneeMfA89jpM0cOrW80V7ZPJ93zo23AH6jI9s5ryj40+MfFut/CbWtPuvA+oaNIkUZ1K7upYzBGokUkQkEmTcQBwOAc0AdxqvifWIfib8LNMivWWx1ezu5b6LYuJmS23qScZGG54xV74geIdU0z4rfDbSbG7aHT9VkvheQhVImEcSMmSRkYJPQiud8d6Vr1tqXw08Z+HtIk1pdDt5I7qxhcLKY5oFTemfvYGeOucdskU9QPizxb8X/AIe67c+Fb/StBsHvFH2khpkLRAF5VXIjVjtVQTk7WPAxQB0vi2LxpqHiO/L+K7LwZ4atwq2sgjhmmvDjLuxkOEAPQDqOtY/wc8aatrl3418O6xrdj4jXRVjNtrFoiKtykiMeQny8YAyPfJPWuZv/AA5dWXxH8U3njP4eaj40e9uzJpV9EUmijt/4ISjMFjC5xkjnk47nX+DvhjXNC8dePJtU8NQaHb6paW8trb2ChraPCsDErKApcbhnAGTuI4oA6P8AZc/5IT4Z/wC3r/0qlrQ+JOv6npPjz4eWGn3bQ2mp380V3GFUiVFjBAJIyOfTFN/Z30nUNC+Dvh/TtYs5rK/h+0eZBMu10zcSsMj3BB/Gq3xr0bXJr3wj4j8N6d/atxoF+biaxVwrzROoVthPcY/XvjFAFv4qa/qejeJPAFtpl20EGpayttdqFU+bGVztOQcfhiuG8VeNdWv/AIq654bu/HNv4Es9OSIWQltI3N8XUEyGST5QAeAoIzn1BqXxTP4u8a+NPh/qKeEtR0rQ9O1VZZRd4NwTgZkZFyEjUAjJOSW6cVr+PptUPiG/s/F3w7Xxf4cYq+mXWn26SzQ5HzJIrNkHP8SkDH14ANLxBqfinQPgjruo6jrVje63aW0kltqdhGAsqjG1ypG0N1yBlfStLxDrmo2vwNutct7pk1VNC+1rcbQSJfJDbsYx156Yrz3wr8P9Us/hF8QrG4tR4fs9X86bTtMubnzRYxhON7843EDI5wB61iQeOfEnjj4OXfhTw94UnGqwaWLW8nkmTyhGqbT5agl3dwu0LgAFskkDlOSTs3qaRo1JQdRRbit3Z2Xqz0x9R8aav8LvBk3hu6tINR1KytZtR1i7CEWqNCrPKIzgM5JOBjHrjqOKu/FniDwT4/8AClhJ8QbDxfZ6xfR2F1YtBBHNb72CrKPLOQMnvxxjnPB408Ka7ceCPhWt1oF7reh6VYxJrOhQSmKV5BboqErkbtjBvlz146EkYmveFL+/17wTq/hn4ZL4d0fTNbtprg+TGL6ZQ4JZkTJEahDncSSWGB1pmZ2mq33jXxD8Z/EfhbQvEn9jaTaWdtdGcWkc0kZK/cQN/eLZJOcbMDGa1tP8Q6xYfG2Tw9qerSXWlWfhRb6bdEieZcLMqtMdoGCRn5RxzwKt+GtI1C3+O/jLVZ7OdNOutPs44LllwkjKPmAPciqz+H765/aG1DUZ7K4/sW48KmxN0FIQyG4UlA397bk0AYPhOT4ifEzR38Vaf4tTwtpt08n9mafFp0dwfLVioeZn5JJU8DIxyOuK7T4PeL9R8U6JqUHiGCGDX9Gv5dNvxB/q3dMYdM87SD+YPauJ8E6l4x+GWgDwjeeC9T1+OxeRNN1HTnQxXEbMWXzMnMZG7Bzn8cZPX/BTwtq/h7RdXv8AxOIk17XdRl1O6hibetvvxiINk524PQkc4GcZoAZ8bvHVx4M0bTIdLnsLbVNWu1tIbq/bEFsvV5X55CjHHqR16HzS/wDiNe+Cha6wfilo3jSzE0aX+meRBFL5bMA0kHlnOVznaeMZ9K9G+OHg/UfElhomp6DaWt/quhXou47C72+XdxkYeI7uATgYJ9K5cz6r4gns9P8AD/wls9FuGlUXl/rVjAbe3j/i2BcGU8YGMdu3IAJPip431K2+Jdh4ZPiqDwbokun/AGxdUe2WY3cpYjywz/Iigc5OOnuK6jQrHxTe+Bdatb3xnYaoZVJ0/XLC3TzNnUh0H7snjAIJ4JzzVb4lz6zb60kGoeCYPF3gya3AEFvAklzbTg90c4ZSMYIwRzzwM4nwY8G3mn+I/FWr2ug3HhXw9qUCQ2uk3E292kAO6ZlBPl9cBc9z2xQBnfs5WviPTvgXHqek3h1Wa4hmGm6TOqRRW8i3Eqk+ZwWDH5jk+wqn421Lxt4P8MS69ffFXSpNbt1EsmitaWyxSN/FCnO845AOMnHbqIPDeieNR+z7qvgKz0XUtK8Q6dG4S5dlSK8V7lpHSKQHqUJXsDnrzxmax4SGreBNQ0nwj8HDpGpC1YSXuqiMtHtGSIWJZ5JG27VPHJyTQB9G+ENWbX/Cei6w8QhbULKC7MYOQhkjV8fhmuX+Ia+MbzVrKy8P6rZ+HdC8oyXusSpHNLvzhYo0c4HGSWI78cjB2PhfBcWnw38LWl7by211baZbW80MylWR0jVWBB9wa8v+LXh29n+KNprOueFNQ8YeFV0/yILOzk3fZbjflnMRYBsjjP8A8SKAH+BfGGtad8YIPB974xsPGOm3tlJcLcxRRJLaSrk7G8skHheh55HTvR+CGga5bfFjx1JdeKrm6isb6NLyJrWNRfs0LBWYj7m3IOF645qHwx4Y1W2+NvhfxBb+BIfDWgPaXNsIbVELxnYxElz5Y2qWLAAZJGOa6rwXBrPhv4yeMILzQNQl0zxBdRXNtqkIVoIwkJyJOcrz8o9/bBIBzmkeM/Fb/B6DxgdSmuZtJ1qR9QjESE3FispR0wAMFVIYEf3TXefFLxHeiHwxonhW/wDs+q+I71I4bmIKzRWqDzJpVDAg4QAcj+KqXwL8O3Nn8MbrSPEenSwfaLy8EtvcIVLxSOeo9CDWL8GPB2v6d4su7jxVHJ9n8O2n9haLI54ng8xn87HTOzykyPQjtQBc1TWPFnjf4ia34b8Jaynh3R9AWJb2/FqtxNcTSLuEaB+AoAOT1yO4NW/AniHxLpHxEu/AnjW/h1eZrH+0tO1SOBYGmi37WSRF+UMD0x2XJ61QvbbxF8PPiT4h13S/D934h8O+IRFNNHYspuLSeNdv3GI3K2c8dPbHNnwNpPiLxH8Urrx34l0qTRLODT/7N0zT55A0xUvvaWQKSFPUY68+wJAPWqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKpX2radYSLHfX1tbyMNwWWVVJHrzTjFydoq4m0ty7RVOw1Sw1BnWxvba5ZBlhFIGIHvirlEouLs1YE09gooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKyfEXiPSPDlp9o1m+htUI+VWOXf/dUcn8BXiPjP45Xdz5lt4WtvskXT7VcANIfdV6L+OfwrnrYqnR+N69up7GWZFjczf7iHu/zPRff1+Vz2/wAQ+ItJ8O2n2nWb6G1j/hDnLP7Ko5P4CvEvGfxyurjfbeFbb7NH0+13ADSH3VOg/HP0Fcl4e8B+LfHd3/aF15ywy8tfX7H5h/sg8t7Y49xXtvgz4TeHvDnlz3EX9p368+dcqCqn/ZToPxyfeuP2mJxX8Ncse/X+vT7z6T6lkuRa4uXt6q+yvhT8+n3t/wCE8R8P+BvFvj28+33PnCGXlr6+Y4Yf7OeW9sDHuK9s8GfCXw94d8ue6j/tS/XnzblRsU/7KdB+OT716J06UVvRwNOl7z1fdnkZnxVjccvZU37On/LHTTzej+6yADAwOlFFFdp80FFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXPfEDwzH4x8Han4fmuWtY76MRmZU3FMMGzjIz0roaKAK+nWostPtbUMXEESxBiMZ2gDP6VYoooAKKKKACiiigAoorN8SazbeH9DvNUvmxBbRlyM8segUe5OB+NJtRV2XTpyqzUIK7bsl5s8o/aJ8XfZLCLw3ZSYnuQJbsqfux5+VfxIz9B71Y/Z58I/2bo8niC9jxdXy7LcEcpDnr/wACIz9APWvK/Cel3vxK+IjSX5ZkmkNzeOOiRA/dHp2Uf/Wr6yhijghjihRUijUIiKMBQBgAV5mFTxNZ4iWy0R9xnlSOTZdTyii/fl71R/p83+C8x9FFFeofCBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFPVbq4tLQy2lm95ICB5SOEOPXJrhtU0BPF3iu3uNQFzp09tYpIsalHKkyyDnIIPQH8a9FrnrGCO28ZXUcQIX7BG3LE8maUnr7k114aq6ak4aSSev3fIyqR5rJ7HJ6Lp2meFPGNyYH1G5dysdzMwUIsknKrgAZJyDx0zXfa/q1toWjXmp3xItrWNpX2jJwBngVn6ho9nL4lsr2WItK3P3yAGQZDYBwT0HPpV3xJDp1zoV7BrQU6bLEyT7iQNhGDkjp9aWMre15Z3bdtb/wBf1oVRjytp7XMrSPEOsXsDtc+GLm0mDpsia6ibdGxAL7gcDAOcdTiunHSvDdT1a7tdPutHtdabVrC1vbBoL+NxuVWuIwYmZODwfrjrVTWNOmksvEOtjU79L6215Le3KzMFijedI3ULnByGPUHHbFcy12/rZfr/AFoaKLt5nvtZXijWY/D+iT6lNE8yRMilEOCdzhf/AGavHfEkB8O2HjLTNPvryC0VNOuEdp2keFnnAcqWJPPp0pmpJa2ul+JrbQ76W90rybCWR2nMyiczjOGJOCQOR244FJa/gNLVX/r+rnvET+ZGjgYDAGuIv/H0sd9fDTtBvL/TLB/Lu7+ORVWNsAsFU/M+ARkrnuOxrz4RanqvxEv5JtW0qxnsrmKO2S8uZopfJ8tT8iBhG4JLckE5z7V1Ph7XtN0PwfrOl6pNFBqNrPcq9ux/eTF3Z1KKeXBDryM9CO1D25vLb5krt6fkdFqfjRlvre10DSZtakktkvJDFMkQjifO1st1zg8DmuthkEsSSAEBlDYIwRmvHb6CDQ/DOkalFq6aV4msdOjBglZR9pj6iJkPUAkjKjPvXrWk3Ml5pdndTRGGWaFJGjPVCQCR+FU1v5P/AD/r1T8hX1X9f1/wS1RRRUjCiiigAooooAKKxvEvifR/DVr5+tX0VsCMqhOXf/dUcmvEPGfxxvrzfb+F7f7DCePtMwDSn6L91f1/CuetiqVH4nr2PYyzIcbmb/cQ93+Z6L7+vyue4+JPEukeG7X7RrV9DbKRlUY5d/8AdUcn8K8Q8Z/HG9uvMt/C1t9jhPH2qcBpT9F+6v45/CuY8N/D3xX43uvt9550UEp3Ne37Nlx/sg/M3t2969v8GfCrw94b8uaSH+0b9efPuVBCn/ZToP1PvXH7TE4r4Fyx79f6/q59J9UyTItcTL29ZfZXwp+fT7235Hh/h3wB4s8c3f2+786OCXlr6/ZvmH+yDy3tjj3Fe3eDPhR4e8OeXNND/aV+vPn3Kgqp/wBlOg/HJ969Aoroo4GnS1er7s8fM+Kcbjl7OD9nT/ljpp5vR/kvIKKKK7D5sKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvnX9ofxd9v1WPw7ZSZtrI77kqeHmxwv8AwEH8yfSvY/iR4oj8JeFbrUCVN0w8q2Q/xSnp+A5J9hXgfwV8LyeLPGD6nqQaazsn+0Ts/Pmyk5VT685Y/T3rzcdUc2sPDeW/ofacLYSnh4VM4xS9ynfl85eXpey835HsfwX8I/8ACL+FEkuo9up3+Jp8jlBj5U/AHJ9ya9Aoorvp01TgoR2R8rjcXUxteeIqv3pO/wDwPktAoooqzlCiiigAooooAKKKKACiiigAooooAKKKKACiiigAoorkdU+HXh3VNRuL28gvWuJ23uU1C4QE+yq4A/AUAddRXN+HPBWi+Hb57zSorpJ2jMRMt5NMNpIPR2I7DmukoAKKKKACsHxpr7+HdIjuoLGS/uJrmG0ht45FQu8rhF+ZuBye9b1cV8WZxaaBpt28c0kNrq9jPL5MTSMEWdSx2qCTgDsKAPL4o/iHp1vpjeKNT8U2f2i5t7Sa4gurB40klkWMEKIy23cw969e+GF/d6n8PtBvdSuGubya1VpZnABdvU4wK4Xx/wCN7HxJpOn6b4aS+l1V9VsZIRc6bcxxApcxsS7FBhQBk89K9E8C6NP4e8H6TpF3LHNcWcCxPJECFYjqRnnFAG7RRRQAUUUUAcl4wv8AU9A1CDWomkudFSMRXloq5aMZJ85cDJPOCOeAMDrVW31+58VeIYIfDd1t0WykWS7vY8MtweD5KHoR/eI9xkEVY8az6jqN3F4b0hJInu4vMur0p8sEJJHBPBc4OBzjv2rJ8O6OfhzqdrpOl28knhi+kCQqoLNZzN1z3KMecnOCT0FAHotFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcJ468Iarruu219peoJaxxwiKRDI6F8Mx6r25rkfjV4+1/wt4ptbLRrmKK3kskmZWhVzuLyAnJHoorgP8AhcfjL/n/AIP/AAGT/Cu/C061NqrTt8zCpKEvdke3eCvCOqaNrVze6pqQuImBEMKyu4jyenz+3FdvcQxXEDw3EaSwyAq6OoZWB6gg9RXy1/wuPxl/z/wf+Ayf4Uf8Lj8Zf8/8H/gMn+FVXo1q8uedrihUhBWifTNtoul2tube102yhgLhzHHAiqWByDgDGQe9TNYWbRvG1rblHcSOpjGGYHO4jHJyAc18wf8AC4/GX/P/AAf+Ayf4Uf8AC4/GX/P/AAf+Ayf4Vl9Sqd0V7aJ9DeNfDi6/oV1Z2y20VxO8BaV0+8scqvgkDJ4UgfWtKy0bTbOyNrBp9nFA5DPHHAqq7DuQBgnIr5n/AOFx+Mv+f+D/AMBk/wAKP+Fx+Mv+f+D/AMBk/wAKSwVRdh+3jofTN1oulXd2l1daZYz3UYASaSBGdQOmGIyKW50fTLq9S8udOs5ruPGyeSBWkXHoxGRXzL/wuPxl/wA/8H/gMn+FH/C4/GX/AD/wf+Ayf4UfUqnkL20T6avtH0y/uI7i+06zuZ4xhJJoFdl78EjIq9Xyv/wuPxl/z/wf+Ayf4Uf8Lj8Zf8/8H/gMn+FH1Kp5B7aJ9UUV8r/8Lj8Zf8/8H/gMn+FH/C4/GX/P/B/4DJ/hR9SqeQe2ifVFFfKx+MfjL/n/AIP/AAGT/Corn4v+M5oWjGpxx7hjclvGG/A44rhxdSnhP4klfstX/Xqe7lWR43NXehBqP8z0j9/X5XPpTxN4o0bwzbedrN9Fb5GUjzmR/wDdUcn+VeIeM/jhqF75lv4Yt/sEB4+0zANMR7D7q/r+FeQ3l1c31zJc3s8txcSHLySuWZj7k1f0DWrjQroXVjDaNcL92SeBZSvuA2QD7gZrlp0cbjdYLkj3e/8An+XqfQypZFkP+8S+sVl9lfCn59PvbfkdZ4a+HXivxrdfb73zYIJjua9v2Ys49VB+Zv0HvXt/gz4WeHfDXlzGD+0L9eftFyAdp/2U6L+p968U/wCFx+Mv+f8Ag/8AAZP8KP8AhcfjL/n/AIP/AAGT/Cuyjkipauzfdni5nxfjMevZxfs6f8sdNPN7v8F5H1RRXyv/AMLj8Zf8/wDB/wCAyf4Uf8Lj8Zf8/wDB/wCAyf4V2fUqnkfN+2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hR/wuPxl/z/AMH/AIDJ/hR9SqeQe2ifVFFfK/8AwuPxl/z/AMH/AIDJ/hUF98W/F93ZzW0moxqkyGNikCKwBGDggcH3rKvReHpurNqyOzAUJ4/Eww1Fe9J2/wA36Jaln4w+JpfGXjRNP0zdNZ2r/ZbVE582QnDMPqcAewHrX0F8PfDMXhLwtaabHtM4HmXEg/jlP3j9BwB7AV8jeH9WutC1WHUdPMYuocmNpEDhSRjODxnmu1/4XH4y/wCf+D/wGT/CuDLcDVrJ4qe8tvQ+p4rzGjh1TyfC/BStzecvP0vd+b8j6oor5X/4XH4y/wCf+D/wGT/Cj/hcfjL/AJ/4P/AZP8K9T6lU8j4r20T6oor5X/4XH4y/5/4P/AZP8KP+Fx+Mv+f+D/wGT/Cj6lU8g9tE+qKK+V/+Fx+Mv+f+D/wGT/Cj/hcfjL/n/g/8Bk/wo+pVPIPbRPqiivlf/hcfjL/n/g/8Bk/wo/4XH4y/5/4P/AZP8KPqVTyD20T6oor5X/4XH4y/5/4P/AZP8KP+Fx+Mv+f+D/wGT/Cj6lU8g9tE+qKK+V/+Fx+Mv+f+D/wGT/Cj/hcfjL/n/g/8Bk/wo+pVPIPbRPqiivlf/hcfjL/n/g/8Bk/wo/4XH4y/5/4P/AZP8KPqVTyD20T6oor5X/4XH4y/5/4P/AZP8KP+Fx+Mv+f+D/wGT/Cj6lU8g9tE+qKK+V/+Fx+Mv+f+D/wGT/Cj/hcfjL/n/g/8Bk/wo+pVPIPbRPqiivlf/hcfjL/n/g/8Bk/wo/4XH4y/5/4P/AZP8KPqVTyD20T6oor5X/4XH4y/5/4P/AZP8KP+Fx+Mv+f+D/wGT/Cj6lU8g9tE+qKK+V/+Fx+Mv+f+D/wGT/Cj/hcfjL/n/g/8Bk/wo+pVPIPbRPqiivlf/hcfjL/n/g/8Bk/wrs/BHifx14lljaTWrG1g3ruDW6GQoepUAY/PFTPDSgryaKVVPY91orxXxx8TrjwJfG1n1L+2rtkz5TwJCsZz3K85rlNG+Od5rOteXd3smkWrAKGito5kRgOdxbnmueyva5dz6Vor5z1j4geOrANJBqdnd24G4yQ2yHaM8ZyKw/8AhcfjL/n/AIP/AAGT/CuiGFlNXi0yJVFHdH1RRXyv/wALj8Zf8/8AB/4DJ/hR/wALj8Zf8/8AB/4DJ/hVfUqnkT7aJ9UUV8r/APC4/GX/AD/wf+Ayf4Uf8Lj8Zf8AP/B/4DJ/hR9SqeQe2ifVFFfK/wDwuPxl/wA/8H/gMn+FH/C4/GX/AD/wf+Ayf4UfUqnkHton1RRXyv8A8Lj8Zf8AP/B/4DJ/hRR9SqeQe2ifVFFFFchsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/AGDY/wD0bLXk1es/tKf8j1Y/9g2P/wBGy15NXtYf+FE4qnxMKKK+jPCHwl8L6p4V0i/u4rs3FzaxTSFZyBuZQTgfjTq1Y0leQowctj5zor6j/wCFLeEP+eN7/wCBBo/4Ut4Q/wCeN7/4EGsfrtPzL9jI+XKK+o/+FLeEP+eN7/4EGj/hS3hD/nje/wDgQaPrtPzD2Mj5cor1T42+CdH8IR6O2jJMpuTKJPMkL/d2Yx/30a8rropzVSPMjOUXF2YUUE0hNceLzLD4TSctey3/AOB8z3Mp4bx+atOhC0P5nov+D8k/UWkJpMU4CvN9pj8w/hr2cO/V/r91vU+m+r5Dw/rXl9ZrLovhT/L73J+Q3GacBRRXdhMpw+G963NLuzws14sx+Yr2al7On/LHTTze7/BeQUUUV6Z8yFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTepp1AGK8nMsJWxc6dNfw73l3/r9WfW8N5rg8po18TLWva0FbTXz9d/JW6hRRRXqxiopRjsj5WpUlUm5zd23dvzYUUUUyAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKmH+jWcl7NEWgXKAnoXx0/WoqTUIuTKjHmdkSaRf6bEZ2u3UuAVCsMge9bvhfVBp1tNf2F9HbXJDCISAnP8AtEf3R37+1cN4Qij1bVZIp0AHLc966zxC9tYaVpcemvGLiO9aN41G3egbBD+oz+leNOcp1HznfeKpJRX+bPPfFWqz6hdx3d1dm4uJiTLIxJOOnQ/nWLBrMsEjOh2bm+ZQMqR9K9E0HwM3iaee7O62tHcmIEckdjUviH4R31rAsunuspUc5HUVyvEQ5uW5r9XqcvNYT4f+JZrxIbVXIdW2sjc71NemeOvh8yaQdf0vy44EiD3EHIwcgAoAPfkcdK8C8O3r+H/FVsbnKhZAk4AycZ9Pzr7t0v7PJ4djJCtbywg4I4KkdDXRRqypy5o7GNRKUbPc+PaK2PF1hFpniK9toJFeEOWQqMYB7Y9qx69yMlJKSOBqzswoooqhBRRRQAUUUUAfdlFFFfPnoBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/yPVj/wBg2P8A9Gy15NXrP7Sn/I9WP/YNj/8ARsteTV7WH/hROKp8TCu+0r4seJtL0y1sLWW1FvbRLFGGiydqjAzzXA16JpHwj8Sarpdpf2otfIuYlmj3SgHawyM/nVVfZ2/eCjzfZJf+FzeLf+etp/35/wDr0f8AC5vFv/PW0/78/wD16m/4Up4q9LP/AL/Cj/hSnir0s/8Av8Kxvh/Iv94Q/wDC5vFv/PW0/wC/P/16P+FzeLf+etp/35/+vU3/AApTxV6Wf/f4Uf8AClPFXpZ/9/hRfD+QfvDlfGPjTV/Fy2o1h4WFsWMflpt+9jOef9kVzJNdV418Ear4PW0bVhCBdFxH5b7vu4zn/voVy1RiaEq9Hkw8+XzXbqellGNw+BxXtsXR9qkno+/R9vvT9Lml4Y0htd8QafpayiE3cyxeYV3bc98d66T4peCV8F6pbW8E0lxbzRBhK4AJbuOOlUvhd/yUPw//ANfaV6X8SwfEPhnXFYbrzQ9QkOT1MTMT+QBxXFh8to4SrF25n3Z6WacU4/M4OHNyQ/ljordm93+C8jyLwpo7694isNNjz/pEqoxH8K55P4Cul+LnhKx8I6tZ22nPI8c0Rdi5zzmr3wiRdJtNc8UTAAafbssBI4MrDgfrVv4wwy6jqXhWGM7pri0RFz3ZiAP516Tm/apdD5pRXJfqeVgE9BSV7Dr2qeH/AAFd22i22i29/PGim8nm6sT1Aqh4l8PaZB418M3umwKNJ1hlkWE8gcgMPpzVKtfoJw8zy7B9KSvafFev+GvCnjC706y8PQT/AL0faXk/hyB8qjsAOfxrJ8W+H9NsfihoqWVuqafqEcVz5B6DdnI/SiNa+6tpcHDzPLKK6v4j2lvZ/EHVLW1iWK3SZQsajgData/xj06z07UNDSxt44Fk02KRwgxuY5yapVE7eYuXfyPPaKKK0JCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA7zw34c0S08Ox674vluBa3DGO2t7fh3I6tn0pvibw3o8/h5tf8JTTvYwuI7mCfl4ieAc+lTfEf5fDHgxF4T+zlbHv61J8PCzeC/GUbDMX2Tfz/eBGK55N2dS+z/J2NIpXjHv+t/8ir4l0yyt/ht4dvYLaJLueVhLKq4Zxg9TWHoF9p+n6dfvdaet7eyoIoBKmY4ger+54wPrXU+KsD4VeFNwJXzmyB3GDXaeHLnxJdXWn2tj4ZS28MuFjeOaEksh6tu4pOTSkvN9bdhJfC/JfqeafD/QLLXjrRvxJ/otk9xH5bbfmBGM+3NcfXsXhWwh0zxZ46s7YYhispQo9BlT/WvHauE+eV1tZP77hKPKrPe7X5Ha/CjwpB4t8RSWt75gtIoS7lGwQe3P51zeu6c2l69e6e4I8idoxnuAeD+Vd94ReXw78NL/AFWEMLvULpII9vUxpySPxJqn8YrVW8Q2GsRLiPVLWK4OOgfADD9KXO/bW6bfPf8A4AJL2bfXf5bf8E1tX0XwDoEemxatDqrXNzaRzu0UvALKCe1cn448NW2kJZ6jo9wbnR75d0EjDDKe6t7itT4w/wDIQ0P/ALBcH/oAp9wok+CdqzjcY79thP8ADk1CbSU79bfi1/kVpdRt0/RMm8d+BrLSPBGja3pnml50Q3Id9wBYcEenNYvws8LR+LPFUVldB/saI0k5Q4O0DAwfqRXpt6y6npdv4dmJP23RFmgX1ljUMP5Vzvwz/wCJBocV2SUvNU1GGzjI7Irgv/LFONSVprrfT5tr8LMTinGL8lf7k/yPPfGGnQaT4n1KwtN3kW8xRNxyce5rGrpPiP8A8jzrX/Xwf6Vzda0W3Ti32QqiSm0u4UUUVoQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV7naeDbW4+FtjaXEEX2qZDO7JzuLElST67do/CvDo0Mkiov3mIAr6M8LXLJYW1pNgtDEkZwcjIABrjxbT5YPqb0U9Zdjze08AQaEzXzkRpGpZmPAArhb6zm1LU7Bri9hup72JI4hbrlSM8t14x+vtXuXxjnjtvAF+MHMkZXI/hFed/AidLq3sN64gghdFJ5y2CDivMryVPTudVGHtHfsalprunaI8VjcxzJHFhDNsxGO3Wuytbu3uUBWQGNhkHNeb+IPAEl7qkt9Z3DjzDnk5CnscfWtrVdA1E+Dmjs5Q05+UkqTx9M14tlpyntXlrc8v+Ouix6Vr9jqVoFCXBO4j+8OR/WvePBWvm8+DFtcWcrSSwwtExJyQ45x+or5/+JegXOjeFLBrvY2bsCNsHdgo3U59q6D4C+JvIs9V8P3X3J18yIMcYIByAPfI/KvWwjVrPbY8nEpuV9ji01CabxHM91I5aUlcH1z/+utqqus6LNBrguVGY1lJOB2q1Xr4KV4NdmcFdWlcKKKK7DEKKKKACiiigD7sooor589AKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf8AsGx/+jZa8mr1n9pT/kerH/sGx/8Ao2WvJq9rD/wonFU+JhX0N4S+Lnh3SvC+k2Fybjz7W1jhfEZI3KoB7e1fPNWFs7p1DJbzMpGQQhINOrSjUVpChJx2PpX/AIXX4X9br/v0f8KP+F1+F/W6/wC/R/wr5r+w3f8Az6z/APfs0fYbv/n1n/79msfqlI09tM+lP+F1+F/W6/79H/Cj/hdfhf1uv+/R/wAK+a/sN3/z6z/9+zR9hu/+fWf/AL9mj6pSD20z0j40+N9L8YR6Qulebm1MpfepH3tmP/QTXl1SzQTQ486KSPPTcpGairopwUI8sTKTcndnU/C7/kofh/8A6+0r0DS76NPjD4h0m7P+i6q8ls4z3OcfrXk2gapNomtWep2yI81rIJUV87SR64qxqGv3d74lk1shIrt5vPwmdobOeKidNyk/QqMrI73x/aHwf4B07w0WH2y6la5uSv8AEoPyg/pWh8Rp47Txj4GuJiFiiWCRyewDqTXnHjPxPe+LNYOo6gsaSbQgSPO1QB2yaXxZ4ou/E0lk95FDEbSLyU8oEZHqcnrUxpS0v53+Y3Na2PVfiX4+1nw94omt00zTJLVwHhlmgLF1PvnmuXn8Ta14i8V+FDrVjDaRRTqbfyomQMpYZxknPQVT0f4nX9rpsdnqVjZamsIxFJcoSy+gyCOKw9T8YajqXiO11e5ERltWDQwhcRoAc4A9KmFJrTlXqNzv1L3xZ/5Kbrf/AF8D/wBBWu08dusfxD8Fs5wosLbJ/Fq8t8R6zPr2vXeq3SRpPcuHZY87QcAcZ+lXPE3im98QX1hdXCRQy2cCQRmIEcJnBOSeeav2b91dl+guZamx8VraVPihqkZRtzzRlRj72VXpWt8d0aPVtBRwVddLiBB7Hmox8WtRa2i8/TNOnvo12LdSRkv9evWuW8Z+K77xbe211qSQrNBCIQYwRuAJOTk9eaUIzvG62BtWdupz1FFFdBmFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB6TpT6X4w8I2Ok6hqUGm6ppuRFNccJJH2XJIpNYuNM8JeD7zQ9M1CLUdR1BlNxPAcxogOdoPOa83orJ0rvfR62KUrW8j0m91XT4/Bfg1ZJ4pWtbwSXEKsCyqDk5FdTfR6XceNrXxFceLbUaaZUaO1jf50HZSAeAD1JFeG0UOlrdPq/xt/kHNpy+VvuO48SW8OteNfEc9tqttbwrulVzIAJhgfKpzyTXEAZIHrSUVUIciS7JBKXM2+56r4h8aS+HNI0PRvDd1A8UFqHndMODIxJI+oqp4k8QR+Kvh5Z3Oo3UH9r2F0Y9mQrOjYOQPQV5rRU+xjv1ve/z/pD53t0tb8P6Z7J4s8P6b4pGj3cXibSLURWEMTpJMu5SFGe9cr481TTYNH03w3oc/wBotbIl5rgcCWU9SPauFopKlZ6vS9/z/wAw5/LW1v0/Q9O8QeIoLDX/AAdf2VzFL9ktYhNsYNt6blOPbNXvGWu6Y/jzw3aaXPANKspY5TIrjYGZgWJPTivI6KapK6fa/wCN/wAri5tGu6S+7Q6Dx9PFdeMtXmtpElheclXQ5DD1Brn6KKuEeSKj2CUuZthRRRVEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAOjcxyK69VIIr3TwrcmaOCRsB5UV2x6kZrwmuotvHq6ZPp0cq4CRhZCo44OB+grjxcE+WT6G9GbSce56N8dbeVvArTxPgJlXXGSwYYrw74S6wdK8XWNlcJiNy8eWP3Ny4wP+BV678Utft9V+HkZhmTMroygHJYA14BoJM3iDTWhDRv5yFs9wuMn8cV5eK1uvI68Po0/M+glvpFEqNIEUkgsx4ArQ0bU7mexnB8poojlSjZHWuUto7bXbea1mwWI5Ukgg1JpWjReG7C61HUJUt7SBN3yuSPpyf0rwon0VoOLcnY4f8AaD1sXl/pmlxv/qlM0iY4BPCn8s1wnhSW4ttcs7q3yZuAuBnJJwR+Wfyqr4t1lvEHiK41EltsjkRo2Mog+6P512fw3stMuZrSS9keOe3Z5MbTiVccDPYgj9a9anFwgl1PCqyU6jfQ7PWYPKsZZiQWxnB9a5CtDXbye4viodhb5J+tZ9exlyfs3J9WceMSU1FdgooorvOQKKKKACiiigD7sooor589AKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf+wbH/wCjZa8mr1n9pT/kerH/ALBsf/o2WvJq9rD/AMKJxVPiYV9e+AE00+BtA81bPzPsMO7cFznYOtfIVWk1C9jRUS7uFVRgASsAB+dKvR9qkr2CE+Rn2ls0r+7Y/klGzSv7tj+SV8Xf2nf/APP7df8Af1v8aP7Tv/8An9uv+/rf41zfUn/Ma+38j7R2aV/dsfySjZpX92x/JK+Lv7Tv/wDn9uv+/rf40f2nf/8AP7df9/W/xo+pP+YPb+R7N+0otosPh/7IIB80+7ysf9M+uK8Oqa4up7jb9onll29N7lsfnUNdlKHs4qNzGcuZ3CiiitCQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACsnxDatLa+dECZE7DuK1qCMgg9KicFOLixxdnczJNSubrQtOsllyIeSvH8/pitD4d6LNdaqLuSB444YQ6BweQeAea0/BmneGLBry4177VPIT+5gH+rPpyOc/Xiu70vVdCl1ERw34knljKxs0TRqY/vADgLgV8zjI1KcnFrc9nCuErO+xgXNrcW9z51o7RuO4rB+Jk+oP4RlS6uXeMsp29MnI9K9Dkn0wSsDfWh9vOX/GuQ+Iws73RfLgvbZtvzELIpJxXDSTUkzvrP3WvI8Y0y1LvlsYWu0tE8jTENuSk5BzjsBj+eax9P095L37PbAlXGQ3B2juTjiumtoGtUaOVB5mNuc5wPwr1qdOVaXLE8mUo01dj1dnij3/eCjNFFFe/CChFRWyPOlJyfMwoooqiQooooAKKKKAPuyiiivnz0AooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/7Bsf/o2WvJq9Z/aU/wCR6sf+wbH/AOjZa8mr2sP/AAonFU+JhRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBKtvOyhlhkIPQhTS/Zbj/nhL/3wa9V8Of8gGw/64r/ACrRrgljWm1ynQqF1e54z9luP+eEv/fBo+y3H/PCX/vg17NRU/Xn/KHsPM8Z+y3H/PCX/vg0fZbj/nhL/wB8GvZqKPrz/lD2HmeM/Zbj/nhL/wB8Gj7Lcf8APCX/AL4NezUUfXn/ACh7DzPGfstx/wA8Jf8Avg0fZbj/AJ4S/wDfBr2aij68/wCUPYeZ4z9luP8AnhL/AN8Gj7Lcf88Jf++DXs1FH15/yh7DzPGfstx/zwl/74NH2W4/54S/98GvZqKPrz/lD2HmeM/Zbj/nhL/3waPstx/zwl/74NezUUfXn/KHsPM8Z+y3H/PCX/vg0fZbj/nhL/3wa9moo+vP+UPYeZ4z9luP+eEv/fBo+y3H/PCX/vg17NRR9ef8oew8zxn7Lcf88Jf++DR9luP+eEv/AHwa9moo+vP+UPYeZ4z9luP+eEv/AHwaPstx/wA8Jf8Avg13/jjVLzTIrRrKbyi7MG+UHOMeorlB4n1sjIu2I/65J/hXFWz2FGbhKDufUZbwZi8xw0cVSnFRd9276O3Yy/stx/zwl/74NH2W4/54S/8AfBrV/wCEm1z/AJ+m/wC/Kf8AxNH/AAk2uf8AP03/AH5T/wCJrL/WKn/Izu/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa1f8AhJtc/wCfpv8Avyn/AMTR/wAJNrn/AD9N/wB+U/8AiaP9Yqf8jD/iHuO/5+w+9/5GV9luP+eEv/fBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP+Rh/wAQ9x3/AD9h97/yMr7Lcf8APCX/AL4NH2W4/wCeEv8A3wa1f+Em1z/n6b/vyn/xNH/CTa5/z9N/35T/AOJo/wBYqf8AIw/4h7jv+fsPvf8AkZX2W4/54S/98Gj7Lcf88Jf++DWr/wAJNrn/AD9N/wB+U/8AiaP+Em1z/n6b/vyn/wATR/rFT/kYf8Q9x3/P2H3v/Iyvstx/zwl/74NH2W4/54S/98GtX/hJtc/5+m/78p/8TR/wk2uf8/Tf9+U/+Jo/1ip/yMP+Ie47/n7D73/kZX2W4/54S/8AfBo+y3H/ADwl/wC+DWr/AMJNrn/P03/flP8A4mj/AISbXP8An6b/AL8p/wDE0f6xU/5GH/EPcd/z9h97/wAjK+y3H/PCX/vg0fZbj/nhL/3wa1f+Em1z/n6b/vyn/wATR/wk2uf8/Tf9+U/+Jo/1ip/yMP8AiHuO/wCfsPvf+RlfZbj/AJ4S/wDfBo+y3H/PCX/vg1q/8JNrn/P03/flP/iaP+Em1z/n6b/vyn/xNH+sVP8AkYf8Q9x3/P2H3v8AyMr7Lcf88Jf++DR9luP+eEv/AHwa6DRfEerXGr2kE90WjeVVZfLUZGfpXo1dWHzdYhOUY7Hg5xw9WyipGnXkm5K+nrbqkeM/Zbj/AJ4S/wDfBo+y3H/PCX/vg17NRXR9ef8AKeP7DzPGfstx/wA8Jf8Avg0fZbj/AJ4S/wDfBr2aij68/wCUPYeZ4z9luP8AnhL/AN8Gj7Lcf88Jf++DXs1FH15/yh7DzPGfstx/zwl/74NH2W4/54S/98GvZqKPrz/lD2HmeM/Zbj/nhL/3waPstx/zwl/74NezUUfXn/KHsPM8Z+y3H/PCX/vg0fZbj/nhL/3wa9moo+vP+UPYeZ4z9luP+eEv/fBo+y3H/PCX/vg17NRR9ef8oew8zxn7Lcf88Jf++DR9luP+eEv/AHwa9moo+vP+UPYeZ4z9luP+eEv/AHwaPstx/wA8Jf8Avg17NRR9ef8AKHsPM8Z+y3H/ADwl/wC+DR9luP8AnhL/AN8GvZqKPrz/AJQ9h5njP2W4/wCeEv8A3waPstx/zwl/74NezUUfXn/KHsPM8Z+y3H/PCX/vg0fZbj/nhL/3wa9moo+vP+UPYeZ4z9luP+eEv/fBo+y3H/PCX/vg17NRR9ef8oew8zxn7Lcf88Jf++DR9luP+eEv/fBr2aij68/5Q9h5njP2W4/54S/98Gj7Lcf88Jf++DXs1UdX1W00qDzLqTBP3UHLN9BSlmKguaSsvU1o4GpiJqlSTlJ7JI8ma2nCktDIAOpKGq8K+SHVGYo3RWOQvPb0+lb2razqHiC5W3hRhEx+SCPnPufX+VdJ4e8IxW22fUwss3URdVX6+p/T6142JzGrj/3VCNl3/wAu35+h93hMiwOQQWKzaXNUfw01+vf5+6v7xx+j2jGVneOER+WwAng3q2RjgYODz17U/W9F00XFxHa2hk4ASWKEhePTIBr1ocDAorXD4enRjy6v5nzmb5tVzSu60oqPRJLotrvr/VrI8XtbO4tZJnhgkQyp5bbY8fLkH09QKd9luP8AnhL/AN8GvZqK9KGKVNWjGx4kqTk7tnjP2W4/54S/98Gj7Lcf88Jf++DXs1FX9ef8pPsPM8Z+y3H/ADwl/wC+DR9luP8AnhL/AN8GvZqKPrz/AJQ9h5njP2W4/wCeEv8A3waPstx/zwl/74NezUUfXn/KHsPM8Z+y3H/PCX/vg0V7NRR9ef8AKHsPM+gKKKK4DoCiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/8Ao2WvJq9Z/aU/5Hqx/wCwbH/6Nlryavaw/wDCicVT4mdZ4A8ITeKb6QySC2063G64uG6KPb3rX8a6j4PttJfSfDNiZZ1Zc30gGTg84PXBq74juh4d+FmjaVYuFn1QG5umU8lTyAfw4rG+FHhyDXvFkFpqlvI1o8Tt6ZIUkc1N73qSeiHa3urc6extPBnjuAWdlF/Y2t7f3YAAjkbHSvMNc0q60XU57C/jKTwttI9fcU2eK406+MkayQtFJmN8YIIPFd/8T5Ytc8MeHfEWV+2TJ9nucdSwGc/pVRThJJO6Yn7y80ebxwSyKWjidlHdVJFMPB5r0vxH4ivPB11Y6PoTLBawwpJMAP8AXsw53+tZEtjpHiXXr6+t7hdM0uOJZZiUGQ54IVc88+9NVL620E0l66ficVVuz0+7vYrmW1geWO3TzJWX+BfU10ep+Dmj1TSoNKuhe2mpjNvOV2ng/MCMnGPrXV6Po2maTo3i6PTtWF9LHZ+XMpj2bWB/h5OR154olWSjdf10HGDckvT8Tyaiu30bwbYXltZJd60lvqV6heC3WPcD6BmyME49Kp6H4UjuIdSudavvsFpYy+RI6p5jGTOMAZFV7SOq7f8ADEpN6o5SivU/CXhHSLbxHe22p3SXkBs3mt2WEOroUJ39eGHXFc9J4W0tNCk1eTWHS1aaSKFfIG6Qrnbxu4zj8Kn20b2/rt+hXI7X/ra5xtFdnpHhCylsLKbWdW/s+a/OLSPyt28dmY5GBnHrTNN8Fs19qyaxdiytNMx58qrvJJOF2jIzn61TqRTa7C5Wzj6K3PFWhpotzB9mu0vLO4j8yGZRgke47GsOqjJSV0JqwUUUUxBRRRQB634c/wCQDYf9cV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDjPiV/qLD/ef+QrW8D/8AItW31f8A9CNZPxK/1Fh/vP8AyFa3gf8A5Fq2+r/+hGvNp/77L0/yPtsX/wAkvQ/xv85G7RRRXpHxIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHl1n/AMjov/X6f/QzXqNeXWf/ACOi/wDX6f8A0M16jXm5btP1PtuNf4mF/wCva/QKKKK9I+JCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiq99e29hbtNdyrHGO57+wHc159r/AInudUY21kHhtmO3av35Prj+QrmxGKhQWu/Y9vJ8hxWaz/dq0FvJ7L/N+S+bRv8AiHxbDZ7oNP2z3HQv1RP8TXL6bpWo+Irtp5HYoT888nT6D1+grY8PeDy+241YFV6iAHk/7x7fSu4ijSKNY4lVEUYCqMACuOOHq4p89fSPRf1/w/ofRVs3wGQweGypKdXaVR6/d39F7v8AiKGjaPaaTDstky5HzyNyzf8A1vatGiivTjCMFyxVkfEV8RVxNR1a0nKT3bCiiiqMQooooAKKKKACiiigAooooAKKKKAPoCivL/8AhJ/il/0TzTP/AAep/wDEUf8ACT/FL/onmmf+D1P/AIigD1Cis7w9cajd6Naz63Yx6fqLqTNbRzCZYzk8BwBnjB/GtGgAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/8Ao2WvJq9Z/aU/5Hqx/wCwbH/6Nlryavaw/wDCicVT4mdt4u8OWtj4S8Pa1prTPHdx7Zi7bgsg6gegzXffB3x/qeqa7ZaLdR2i2scDAMkeG+VeOc+1cp8Odb02/wBFufCfiSQR2U7bradjjynPv9azPE/gfXfB7Neht1mDtS6hPBB4H0zWckpJ0579Ck2veiHjnx7qniaA2F9HarDFKWBij2nj3zTfE/hy10bwToN67SjUr4mRo2b5RHjsPXOK3PC3w2ltimseMZEsdJi/eMjthpe+Me9cz8RfE3/CTa8ZoF8uxgXyraP+6gq4NcyjT2Qne15HReI/Dt54xurHWNCVZ7WaFI5iD/qGUc7/AEq34f0TSVudfi0K2i1fULWOJYIZzvVjz5jgdwDtH415ZHPLGpWOV1U9lYgUkcskbFo3ZWPdTg0/Zu3KnoTzLdrse16pMdPvvA8mpraWpzOkotxtjjY4GP1FZWm+Hb/QrPxi+oqsaXFsxhJP+tXdncvqMEV5S8sj43uzY5GTnFOaeZhhpZCMY5Y9Kn2Lta/f87le01T7W/A9u8P6Ybafw3Jo2l6c+lyQxvPqEy7mMh+8A3Yg5GPaud0y21aXUvE66Mbe8kN9IJtMnj3+Yu8/OBnmvM1nmVAqyyBR0AY4FIk0qOWSR1Y9SGIJp+xd27/1e/8AwBKdkl/W1j2LT7GysviEbSyjjtrq5050ktUbKxTNGcoPx7VyniS1msfh5YWtyhSeLUZVdT2IDVw/myeZ5m99/wDezz+dDyO4w7swznk55oVJ3Tv2/Bt/qHP0/rZL9D0q50O78V6d4bu9G2yxW0KwXJB/1BXnLegwDzV83N5q3iTXpfDdzb3MiokTWMq71u1HBIGecGvJ45pY1IjkdQeoViM0iSPG26N2VvVTg03Sbvr3/EFK34fgdj8TLC1sLzTxFbxWd7JBuurWI/LE+eMDtn0ri6c7tI252Zm9Scmm1pCLirMUndhRRRVEhRRRQB634c/5ANh/1xX+VaNZ3hz/AJANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDjPiV/qLD/ef+QrW8D/APItW31f/wBCNZPxK/1Fh/vP/IVreB/+Ratvq/8A6Ea82n/vsvT/ACPtsX/yS9D/ABv85G7RRRXpHxIUUUUAYniO5mt3gEMjJkHOD16Vjf2jef8APxJ+dafir/WW30b+lYVfU5fRpyw8W4p/Jdz5nH1ZxxEkpP7/ACLX9o3n/PxJ+dH9o3n/AD8SfnVWiu32FL+Vfcv8jj9vU/mf3stf2jef8/En50f2jef8/En51Voo9hS/lX3L/IPb1P5n97LX9o3n/PxJ+dH9o3n/AD8SfnVWij2FL+Vfcv8AIPb1P5n97LX9o3n/AD8SfnR/aN5/z8SfnVWij2FL+Vfcv8g9vU/mf3stf2jef8/En50f2jef8/En51Voo9hS/lX3L/IPb1P5n97LX9o3n/PxJ+dH9o3n/PxJ+dVaKPYUv5V9y/yD29T+Z/ey1/aN5/z8SfnR/aN5/wA/En51Voo9hS/lX3L/ACD29T+Z/ey1/aN5/wA/En50f2jef8/En51Voo9hS/lX3L/IPb1P5n97LX9o3n/PxJ+dH9o3n/PxJ+dVaKPYUv5V9y/yD29T+Z/ey1/aN5/z8SfnR/aN5/z8SfnVWij2FL+Vfcv8g9vU/mf3stf2jef8/En50f2jef8APxJ+dVaKPYUv5V9y/wAg9vU/mf3s7bT3aSxgdySzICSe9eVS6/qolcC/nwCf4q9U0v8A5B1t/wBcx/KvF5v9dJ/vGvFy+nGVWqmlv+rP0HKIqcPeV9F+Ro/8JBq3/P8A3H/fVH/CQat/z/3H/fVZdFep7Gn/ACr7kex7KH8q+41P+Eg1b/n/ALj/AL6o/wCEg1b/AJ/7j/vqsuij2NP+Vfcg9lD+Vfcan/CQat/z/wBx/wB9Uf8ACQat/wA/9x/31WXRR7Gn/KvuQeyh/KvuNT/hINW/5/7j/vqj/hINW/5/7j/vqsuij2NP+Vfcg9lD+Vfcan/CQat/z/3H/fVH/CQat/z/ANx/31WXRR7Gn/KvuQeyh/KvuNT/AISDVv8An/uP++qP+Eg1b/n/ALj/AL6rLoo9jT/lX3IPZQ/lX3Gp/wAJBq3/AD/3H/fVH/CQat/z/wBx/wB9Vl0Uexp/yr7kHsofyr7jU/4SDVv+f+4/76o/4SDVv+f+4/76rLoo9jT/AJV9yD2UP5V9xqf8JBq3/P8A3H/fVH/CQat/z/3H/fVZdFHsaf8AKvuQeyh/KvuNT/hINW/5/wC4/wC+qP8AhINW/wCf+4/76rLoo9jT/lX3IPZQ/lX3Gp/wkGrf8/8Acf8AfVH/AAkGrf8AP/cf99Vl0Uexp/yr7kHsofyr7jsvBWrX95rqRXV3LLGUY7WOR0r0KvL/AIf/APIxx/8AXN/5V6hXgZnFRrWiraI8XHxUatkuhBeOyKu0kc1V86T++asX33F+tU6+EzWtUjiWoyaVl1fY+HzWtUjiWoyaVl1fYk86T++aPOk/vmo6K876xV/nf3v/ADPN+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAyTzpP75o86T++ajoo+sVf5397/wAw+sVf5397/wAzRtyWhUscmuNv9SvEvrhEuZAqyMAAegzXY2v+oX8a4PU/+Qjdf9dW/nX1PNL6vTd+i/I/Z+A6NOvze1ipe5HdJ9fO5J/at9/z9S/nR/at9/z9S/nVKisueXc/R/qGF/59R/8AAV/kXf7Vvv8An6l/Oj+1b7/n6l/OqVFHPLuH1DC/8+o/+Ar/ACLv9q33/P1L+dH9q33/AD9S/nVKijnl3D6hhf8An1H/AMBX+Rd/tW+/5+pfzo/tW+/5+pfzqlRRzy7h9Qwv/PqP/gK/yLv9q33/AD9S/nR/at9/z9S/nVKijnl3D6hhf+fUf/AV/kXf7Vvv+fqX86P7Vvv+fqX86pUUc8u4fUML/wA+o/8AgK/yLv8Aat9/z9S/nR/at9/z9S/nVKijnl3D6hhf+fUf/AV/kXf7Vvv+fqX86P7Vvv8An6l/OqVFHPLuH1DC/wDPqP8A4Cv8i7/at9/z9S/nR/at9/z9S/nVKijnl3D6hhf+fUf/AAFf5F3+1b7/AJ+pfzo/tW+/5+pfzqlRRzy7h9Qwv/PqP/gK/wAi7/at9/z9S/nR/at9/wA/Uv51Soo55dw+oYX/AJ9R/wDAV/kbOjajdzanbxy3EjIzcgnrxXY1wmg/8he2/wB7+hru67sK24u5+d8YUadHFQVOKiuXokur7BRRRXSfJBRRRQB5dZ/8jov/AF+n/wBDNeo15dZ/8jov/X6f/QzXqNeblu0/U+241/iYX/r2v0CiiivSPiQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKZPNHBE0szrHGoyWY4AobtuOMXJ2Su2PrB8QeJbXSg0UeJ7v8A55g8L/vH+lc/4h8XvPut9KLRxdDMeGb6en8/pVfw/wCFJ78rcagXhtzzg/ff/Ae9ebVxkqkvZ4ZXffofaYHhujg6SxudS5IdIfafr1+S17tFBE1TxPqGSTIR1J4SMf0/nXd6B4dtdJUPjzrrHMrDp/ujtWpZ2sFnAsNrGscS9FUVNWuHwUab55+9LucOccS1cbH6thl7OitFFaXXnb8lp3uFFFFdp8wFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHoXxf1rWtO0/Q9M8L3MdnquuanHp6XkkYkFshV3eQKeGICcA+tearpnxNvtZ8aaLpvxGum1PQhBJAkmnwBbtJoi6jIHyHcrLnnp05r1z4l+FT4q8PxR22pNpWpafcpqFjfhQwt5o84ZlPBXBYEHjB79K82v7j+0PFcF94K+JHhSPxPf6fFpupwtIkkdxImSJYFVshwWfC5IwRnpQB6T8Jr5dT+HHh++S+u783Nqsr3F2waVnYkuGI44YkewArrKw/A3hyDwj4Q0rQbWRporCBYvMYYLt1Zsdskk47ZrcoAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/7Bsf/o2WvJq9Z/aU/wCR6sf+wbH/AOjZa8mr2sP/AAonFU+Jig4OR1rSk17VJNMOnSX0z2RIJiY5GRyKzKK1aT3INPVdd1TVtv8AaN9NcBRgBjx+QrMoooSS2AKKKKYBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB634c/5ANh/1xX+VaNZ3hz/kA2H/AFxX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDjPiV/qLD/ef+QrW8D/8i1bfV/8A0I1k/Er/AFFh/vP/ACFa3gf/AJFq2+r/APoRrzaf++y9P8j7bF/8kvQ/xv8AORu0UUV6R8SFFFFAHPeKv9ZbfRv6VhVu+Kv9ZbfRv6ViwELPGW+6GBP0zX1uW/7rH5/mz5XMP95l8vyR2dl4BkmtLU3ep2tpe3S74bWT7zDt34zXKXGnXUF9PaNC5nhYq6qM4xXd+O9N1DUPFOktpscjia0hEMqA7Vxnv0FaXhm2vdLsLqS9uI1dr8RPLHF5skjADIJ5AFRHEyjDnbTv07asuWGjKfIk1br30R5XDBLNJsjjd27hRk1t+KdA/sebT44naZrq2SbGOQWHSvSdXj/smTxXd6PboL1LmJFCpuKqUUkgfUmp7+O6uNdt7seVE0OkLJK7xFmjyOdq+v4VLxzbUktP+Av8ylgkk4t6/wDBf+R4o0MqS+U0biTptI5/KrulaNe6lqkWnwRMtxJ0Djbj869Xnkgh1fw9qE1vLdFrNy8ohw/Q/OVx1H0p1nLdx+IfDs6XMVzaXDui3HlbJGGCdrDA/lTljpcukej+/X/IUcFG+r6r7tP8zyC6066t7qWB4XLxtsOFJ5qBbeZo2kWJyifeYKcD616wuq3dloHijUJI0e8jukVGljGQCcenpV2zmuLfVvDmnWlpG2l3kDNcfu8hyQSST7VX12SWsfx7K7/4AvqcW9Jfh3dkeLAZOB1robfw6X8K3mqzM8ckEqxiNhjIIzmtHwnaWrfEqO3ZVeBbiTYp6EjOBXYtc3eqeGtSj1dPLjXU1iXMez5M9OnSqr4lxaUfJ/eRQwykm5ea+48geCZI1keJ1jboxU4NNijeVwkSM7noFGTXtPi6506K31rT7mSRolhVYIUs22wkKMEPtxz65rjfh2Wt9I8QXtpGJL+CAGIbdxXryBThi3Km6nL2/EJ4RRqKHN3/AAMXwzoH9rS38c7PC1rA02COSR2qpq2mw2drp0kFx573UQdkCkbD6e9ejaLeXl9cXc+o2S2tw2lNlgu0y8H5iKv6DZ2k1z4TaeOMsmmNIoK5ywHXHesZYuUJNy27fJmscJGcUo/f80eNtbTpKI2hkEh5ClTk/hT47O4eSFPJcGVgqEqRk17LZ3djfazocbyPdXyXUgMslo0QKbG+XlQDjis2XUp73w/e3M3liaz1KNYWEajYC2MdPSrWNk9OX+ndEvBxWvN/WjPNta0a80jUPsV1H++wCAvOc+lUHhljl8t43WT+6Rg17eCbrx3qD3x/49tPL25aLdtJxlgAOf1rOm1HT5dU0afyZ725ijmWab7I0ZI4w2CoBx7DvUwx0rJON9L/AIXHPBR1albX9bHkM0MkL7Zo2jbGcMMGmV6F8R0nk0XS7ozQ3Vq7OI5zF5cp5HDDjp9K89rtoVfaw5jjrU/ZT5QooorUyO10v/kHW3/XMfyrxeb/AF0n+8a9o0v/AJB1t/1zH8q8Xm/10n+8a8LLv4tX1/Vn6Pk3wfJfkd1oHw8a/wBHtb/U9XtNLW8O21Sfky+/XpXMa3oF/pGtz6XPEz3UR6RjduHYjHau++INheapovgiTSopZ4mtfLQxKSEfI646Vr+FtL1jRE8Q3Gq3UKzW4gjkuRH58yEk4VQMgdOciuhYiSXO3e/T52O9VpJczfy+djxlYJmm8lYnMucbApz+VdL4n8Lf2LoGg34kdpdRR2aMjBQq2MV7JqttFZeIfEGpadbI+pRaLbzQjyskszPubbjrgDtUci6jrMngeeWOAXv2S4ml+0RcLgjLbR36VDxjbTSsuv3XIeKbs0tP+Bc+e57aeCQRzwyRueQrKQTVqz0i9utQtrJbeRJ7hgqB1K5z9a9y1N4ZLPwlqc8EuqSJfSgu1v5buoP93AzjtxTdTu7tptK1LT7yK6sTqgQSTW3lTwEtzHggAjt0qvrjey7/AHlfWm+h4rrmgX+jatc6fdQsZ4G2vsGR+dUEs7lzIEt5WMf3wEPy/X0r6CvNUu7XxF8QL2aNJXsrdjbedEMAA8Y45rNsNV1C20vwlc6VZxSHV7wPfusIbeWblTxwOTRHFztqu3XyuCxMrbfj5XPCK6zw54TbVNC1rULhpIDYwrKilcCTJxWprOnWEXxm+xKiCyOpIpjH3QC4+WvS72+1C6tfH1jewiDT7ZUjgxEFCruHQ45qq2JaUeXrZ/iiqtdpLl62f4o+evs0/kef5Mnk9N+07fzpkUUkzbYkZ2AzhRnivpDVrjSNLjXTbmSRtPbSwBaRWDyAsRnzN4U859681+Byp/wmOpGNBIE064aMMueQVxx604Ytypyny7BHE80JTtseevaXCSLG8EquwyqlSCaBaXJkSMQS+Y4yq7Dkj2r3/wAPSzazY+D7/XbaNdR/tF41LRBC6Y7jHNZ8Wt3d4vjLU7a2gfVNNdrS1SKIExRB2+YL69an63K7XLt5+dhfWXtb8fOx4d5Evn+T5b+dnbs2859MV0uo+FHtPBWla1mU3N5dSW5gK8rtz/hXsun28c2o6TrN1Zxf24dFaYxGMAvJg/MV9aj0K9vNW0fwHca1GPtL6pKHDxBN2AQDtx3qJYyTs0tt/uf+W5EsU9Gltv8Aj/kfPkNpPM4WOJySwT7p4J7VpeI/DeoaBqq6fexE3DKGUJ824H0xXp8KT6X4Q8V3Swm3nTWIDE7xAYHmDpkdK6rVZrmTxjr108X2i5sNH8yxVogdrHbuZeOT+dVLGSUtFp/w3+ZTxLT0Wn/Df5nzjJBNFN5UkTpL02MpB/Ki4t5rdws8TxMRkB1INe7QTiePwfrut6aZdUJmEiJFh2Tb98rjnBPpXN/Fdbi48N2F6txDfae1y6xXDweVOh/uMMDI/DtWkMU5TUWv61LjiOaSjY8oooorsOk6T4f/APIxx/8AXN/5V6hXl/w//wCRjj/65v8Ayr1CvnM1/j/JHiZj/F+RWvvuL9abpdjNqV/DaWwzLIcD296dffcX61vfDYA+JFHG8xSbfrtNfCY+mqmPUHs7Hw+YU1Ux6g9nYj1Lwo1vYz3FnfQXn2f/AFyR9U9+vNc6YZQpYxuFHfFdh4IBWXxEZPuCzlBB6ZyMVuTXG/VfD+lmKL7NNGryfKMsQCR/KsvqtOrFTj7t9Lb63sY/VKdWKnH3b6W31vY4mz0QzaFf38peNrbbtUjG4HP+FZJhkEYkMbhD0bHBr0hb6XU9J1yG62+XHcxxqAoGF3YxW1q9naQwXlvPe2YthBtjtiVDKQOvrWn9nxqRTg9Evxu/PyNP7PjUinB6Jfjd+fkePfZ5tpbynwBknaabJE8YUujKGGRkYyK9Zt7pk1rTbEJH9mfTBKylBy2Otcvrly2peC4Lq5VDMlyyKyqBgZ6cVhUwUYRbUtVfp2t/mYVcFGEW1LVX6drf5nIQQvM+ERmA6kDOBWn4j0c6VrMljCWmKqpGBycjNb+mXb6T4Ns7mzRPOuLkrIxUE4B6V17Wscus63P50VvOFiRZpMYQFR68VpRwMakLX952fomm/wBDSjgY1IWv7zs/RNN/oeNOrIxVwVYdQad5MnleZ5b+X/exx+ddX8RkthqFo9vNBNI0WJXhIIJHfiulgJvPDpmsXt0CWpWSzkUHt94Ac5rGOC5qk6fN8P4/iYxwXNUnT5vh/H8Ty9YpGjZ1jYovVgOBSrBK6grE5B5yFNewabZWttYaajXdpbWxiJlhkKgy5HXnniuc1nUDpHhnT0skiKSzSgvgElVYYwa1nl6px5py6X/Lz8zWeXqnHmnLpf8ALz8zglhkLldjZHUY6Vc1WwS0uYYreX7QXjV/lXoSOld/q8MVpp9/qiom++t4AOBhWOc49+KfdqlrNf30USGe202Jo8rnBIOTin9QUU03/wANr+aQ/qCimm/+G1/NI8waJ1k8tkYP02kc0SRPG+yRGVvQjBrvdC1FtUnnv7i0jF1aWZKPs4kPPOKltr1LrTND1TUIEmnW5aNiFA3DPftxWUcHCSupb+XS6X6mUcHCSup7+XS6X6nnssUkRAlRkJ5G4Ypld94+glTSbeT7RBd27SkpKqjevsSOK4GufE0fYT5DnxNH2E+QKKKKwMAooooA0LX/AFC/jXB6n/yEbr/rq3867y1/1C/jXB6n/wAhG6/66t/Ovrv+Yan6L8j9w8Pftf4I/maaeHpJPCcmux3CNHFKIpIQvK5PBzS6p4cl0/QNM1KSdGa/OUgCncF9c10Hw1B1TTtd8P5G+8tzJAD/AM9FGR/Kuzt1s5/iNb6bII3h0iyKRKRkbwvPHcinGmpJPv8AmfVYnNK2GrTpy15Ly23hyqy/8Cdr+R4o9tOkoieGRZDyFKnJ/CkkgliVWkjdVb7pYYBr3CyutPv9e8Oo8j3V/HdShpJLRogyeW/y8qAcHFZ8VwNb0Kb+01iZINXjjTCBdq7iMcdqPYruNZ7O65qVlpfXu2lZW128jz/w/wCG21LTNUupzJD9khEqArjfk4rA+zzeR53lSeV/f2nH517fd3l9MfGVjNAI7K3iRbcCPaoHHAOOal0+DbbyabetEyjSvM+zRwYjHGQ24j7340/Yp6I5457UhzTnFO7TSvsuVPtvr8meFLbzNCZVicxL1cKcD8aYql2CqCWPAA717VoErXejWFnYqtpdLZsWtbi3zFOOfn3Y6/jXF/Cu3jk8aMJo0d4opXRDyN4HFQ6eqV9z0YZs3TrTlC3s9bX33X6bq6+4yp/Dpg8IjV5WdJvP8kxMMY96wZYJokV5InRW+6WXAP0r2bT559e8PaN/b8WwyaoqsrR7Nw3dMcfSo/H93Yf2RrlldSPLLHL/AKOos2RYSDwofbjH41TpK10zjoZzVVb2M4czcns72V0tNNbb+nmeOxQSy/6qN35x8ozzS/ZpvMaPypN68su05Fd74GuLmy8B+I7vT4w95FNB5ZEYcjLAHAx6ZrubTYmqzalLbQretoMk8iFON6lSCRSjS5ktTfFZzLD1Jx5LpNpa6tpRe3Re9v5HhS2lw7uiwSlk5YBTkfWmxQSyuVijd2AyQoyRXrNtqt+nhfTtT06BJLu/v8XTpEG4/u4xwK0dTjXR7fxReaHbRm/3whgibzHkEnA570eyW9yZZ3OMuR01e9lr1TUXfTRXej6nmfizw6dElsEhZ5vtFoly3H3c54/Ss7RtHvNXv7a0tIiXnbajEYX869l1VXvNTYzRbrh9ARtuzndubOBVPw0ZtP0v4fKqGCWWa4SUMgDMu7ocjNU6S5vL/hjmp53VjhldJz73/uzlf5ctjyC6066t9Qnsmhdp4XZGVVz0OKrpDK8vlJG7SZxtAyfyr124vr+10vxBqdrF5uqHVDAX8oFliBwoxjpjvV67e0sNeu7iW2a1lurCN5p4It5tpCAc7cHH5UvZLudCzuolZ07u3R9Uot6dve06u1ux4nJG8TlJFKuOCCMEU2u0+KMN1Hqtm920EnmQBkmiTYZB6sPWuLrKS5XY9nCV/rFGNXuFFFFSdBf0H/kL23+9/Q13dcJoP/IXtv8Ae/oa7uu/CfCz8141/wB7p/4f1YUUUV1HxwUUUUAeXWf/ACOi/wDX6f8A0M16jXl1n/yOi/8AX6f/AEM16jXm5btP1PtuNf4mF/69r9Aooor0j4kKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKGIUEsQAOST2rjvEPi9It1vpRDydDOeVH+76/Xp9axrV4UY802ejluV4nM6vssNG/d9F6v8Apvojd1vW7TSIsztvmI+WJT8x/wAB715/e3+peJL1YkVmGcpCn3V9z/ial0XQb7XJzc3DukDHLTScl/p6/wAq9D0vTbXTLcRWkYUfxMeWY+pNefy1sbrL3Yfn/X3H17q5dwwuWlatie/SP+Xp8T6tbGN4e8KwaftnvNs90OQMfKn09T710tFFelSpQpR5YKx8XjswxGYVXWxMuZ/gvJLogooorQ4wooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOv/aBET+HdCj1WSVPDT6xbjWTGcZtvm4fHPl7/AC92OcUvi/w98Kx4Eun1Gy8NW2jfZ2ZLm2jhVlyDhomXksT0wcknHOaZ441jwt4n8EabqPibwl4g1LT5LoiKy/s+T7RFIoYb2jUggYBwT6j1rzv7L8Jf+iV+Kv8AwU3H/wAXQB7F8INRvLn4a+Gm1+cHVns4/NEj/vG4+UtnncV2k55yTXa15n4G+G/gCSLS/EejeE2025VhPALlZYpomUkAsjMcHjvXplABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/YNj/8ARsteTV6z+0p/yPVj/wBg2P8A9Gy15NXtYf8AhROKp8TO/wBG+Gl1f6TbX15q2naatyvmRR3L4Zl7H6Vc/wCFVr/0NWh/9/a2df0/StU1Hwhba7eG0s/7CibeP723gVkeDPCnhHVLK5k1bXGt5UmZEXplAeD+NZe0la7f4Fcq2t+I3/hVY/6GrQ/+/lcZ4q0C68N6u9helGcAMrocq6noRXoHivwd4M0/Qbu60zXmnvI1zHH/AHj6VjfGHnVNJJ6mwi/lV06jclrf5WFKKSOAorsfHPg5fDmnaRe280k8N7HuYsANjdccfj+VFp4PEnw9u/Ek80iPHMI4ogBhx3J71r7SNubzt+NieV3S76/qcdRViOyu5YDNHbTvCOrrGSo/GozDKIVlMbiJjgOVOCfrV3JI6K0rSLyLe6F1pkszPEGjchl8r/b46j68VXj0+8kXdHaXDLjdlY2PHr0pXCxVoqdrS5W3E7W8wgPSQodv59KWCyuriNpILaeWNerJGWA+pFF0BXoqxDZ3U4Hk200mTgbEJyfwrT8N+G73XtVawgUxSqrMxkRsLgE4OBwTihtLVgYlFWzp14bqW3S2nkmiJDKsZJH4YqAwyibyTG4lzjZtO7PpihNMGrEdFWZbOe2ljW8gmgDEffQqSPbNbviDTNHs7BZLAayZWIw1zCqRkfXrSckrDSuczRViGyup4mkgtp5I16ukZIH4iq9UI9b8Of8AIBsP+uK/yrRrO8Of8gGw/wCuK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAcZ8Sv9RYf7z/yFa3gf/kWrb6v/AOhGsn4lf6iw/wB5/wCQrW8D/wDItW31f/0I15tP/fZen+R9ti/+SXof43+cjdooor0j4kKKKKAOe8Vf6y2+jf0rCrd8Vf6y2+jf0rCr63Lf92h/XVnyuY/7zL+uhvWPi7W7GwFnbXrLABhQVUlR7EjIqLS/E+raZDNFaXZVJW3sGUN83ryOtY1FdXsaevurU5vbVNPeehuxeLdaj1G4vlvT9puFCysUXDADA4xjoKcvi/WxfJdm9YzpGIgSi4KehGMGsCij2FP+VfcP21T+Zm9N4u1uW6t7h71vNgz5ZCKAueoxjp7VFe+J9WvLy2uZroiW2O6LYoUIfoBisaihUaa2ihOtUe8mbOoeJtV1CG5hubndFclWlUIo3FenQVJZeLNZstP+xW94ywYIA2glQeoBIyKwqKPY07W5VYPazvfmdya3upra6S5hkZJ0berg8g+tbGp+LdZ1K3eC7vC0LkFlCKMkdDwOtYNFVKnGTTa1QlUlFNJ6M3LzxXrF5pv2G4uy9uRtI2Lkj0Jxk1S0bV73Rro3GnTmKQjaeAQR6EHiqFFJUoJOKSswdSbak3qjal8U6xLeT3LXjebNH5LnaMbPQDGB+FRDxBqgewdbt1axUJbkADYPT3/Gsqij2UF9lD9rN9Wb9x4w1ue8trp7zE1uSYysajaSME4x71R/trUPsVxafaD5E8glkXaOWHIOazqKFSgtooHVm92zdl8V6zLd2t0143n2yFI3CgHacZB456DrSXPivWLjUIbyS8InhBEZVVAAPXgDFYdFL2NP+VB7ap/MzT1rXdQ1ox/2hP5ix/cUKFVfwAFZlFFXGKirRVkTKTk7ydwooopkna6X/wAg62/65j+VeLzf66T/AHjXtGl/8g62/wCuY/lXi83+uk/3jXhZd/Fq+v6s/R8m+D5L8joNB8a69oVk1ppt80duTkIyK+0+oyDimaV4w1zS7m8ntL5xJd8z71Dhz2OCDXP0V6bpQd9Fqev7OGum50x8c+ITrSaqdRY3yRCAPsXBQEkAjGD1NLN478RzXlpdPqTma03CEhFG0MckYxyPrXMUUvY0/wCVB7OHZHT6h478RX7QmfUG/cy+dGERV2N6jA9qi1rxlrmsrCt9e7lifzFCRqg3f3vlAya52imqUFtFAqcFsjptR8c+INQW5F1fbhcw+RNiNBvT0OBUeg+M9d0Kya102+aKAnIUorbT6jIOPwrnaKPZQty8qsHs4WtbQnkup5Lw3Tyu1wX8wyE/NuznOa6O/wDH/iS/spLS51EtBLH5Ui+Wg3rkHk49hzXK0U5U4ytdbDcIvdHTR+OPEEej/wBmLft9l2+XgopYL6bsZx+NaHwm8QWnhvxFd3t/MYVaxmijbaW/eHG3j8K4miplRhKLja1yZUouLjbc6e98deIbzULG9mvz59lzARGoCHucAYqlpHifVtJ1afUbG7aO6uGZpW2ghyTk5BGOprFopqlBK1kV7ONrWOgbxjrra+usm/k/tBBhXwMAem3GMfhU2peOPEOovatc6gx+yzefCFRV2P6jArmaKPZQ35UL2cOx02teOfEOs2M9nqF+ZLaZlaRBGi5KnIPA9RTpPHniJ72zuzqDfaLWMxRuEX7p6g8c/jXL0UvY07W5UHsobWR0N74x1281i31Oa/f7XbjETKAAg9AoGP0qLxF4p1fxCkSapdeZHESURUVFBPU4UDmsOimqcE00thqnFWaWwUUUVoUdJ8P/APkY4/8Arm/8q9Qry/4f/wDIxx/9c3/lXqFfOZr/AB/kjxMx/i/IrX33F+tM068m0+9iurZtssbbgafffcX61Tr4DNm44tteR8FmzccW2vI6TVPFc97Yy20Nrb2om/1zRDBf61Uu/EFzcXtjdKiRS2ihEK55x61jUVwyxNWWrl/SOGWJqy1cv6R1GoeMJ7uzubdLO2gE5VnaPOdwPWmXfiuW6szHNY2rXDIIzcEfMQP0zXNUVTxdZ7y/r7ini6z3l+X+R0a+LLldStr37PDvgtfsoXnBX1+tZ8mryvoi6aY08oSmXfznJ7VmUVLxFSW7/p2/yRLxFSW7/p2/yRu6L4jm0yxe0NvDcRFt6CUZ2N6irR8YXT6pc3cttA8dyoSSA52nFcxRTjiqsUoqWiHHFVYpRUtEX9Z1H+07oS/Z4rdVXaqRDAArXi8XTxWbRpaW63LReSbgAhiv06VzNFKOIqRk5J6sUcRUjJyT1Z0lr4rmj0+O2uLO2uWiBEcsoyyg1nahq8t7plnZSRoqWxcqy9TuIzn8qzKKJYipJcremwSxFSS5W9NjavPEN1daJZ6ZIieVbHIYZy3ORmtCz8U3EutQzSwRGJ4ltpIs/K6j1zXK0U1iaqd+bt+Gw1iaqd+bt+Gx2eveIJNO8TsbFbdraBPKWNB8jKRyD69aoXPiu4kubR4LaCCG2JKQqMqc9c5rm6KqeLqybs7Ju5U8XVk207Ju5ua34hk1KyjtI7aK1t0bfsjzgn8aw6KKxqVJVHzSd2Y1Kkqj5pu7CiiioICiiigDQtf9Qv41wep/8hG6/wCurfzrvLX/AFC/jXB6n/yEbr/rq386+u/5hqfovyP3Dw9+1/gj+Y/SNTu9Hv47zTpjDcpna4AOM/WnrrF+mrnVFuXW+LmQyjqWNUKKyuz9JdGnJuTirtWenTt6HRXPjPXLi/tbx7zFxbEmJljUBSRgnGMdDVAa7qK2U1oLkiCaUTOoA5cd89azKKOZvqZxwlCCSjBK3kumv5nR3XjbX7m0a2lviYnTy3GxcsPc49qdH441+O1SBL7CLGYv9WpJX0Jxmuaop88u5H1DC2t7ONvRG/beL9bttOFlFekQBSg+RSwU9g2M4rK06/udNvo7uylaK4jOVcVVopcz7mscNRipKMEubfTf1N7VfF2tapEIru8LRq4kVVVVww7jApNX8V6xq1iLS/uzJCMZGxQWx0yQMmsKinzS7kRweHjblppW20Wh2PhXxIuieEdaggn8rUppYmgGzdkBhu6jHTPWsp/FestfXd2b1vPuoTbyttHMZ6rjGB+FYdFHO7JExwFBTnUcU3J3d0vLT00XzNrQvE+raHDJFp10Y4nO4oVDDPqMg4o03xRq+nXd1c214wmuv9cWAbf9QRWLRS5n3NJYShJycoL3t9Fr6m//AMJfrh1SLUGvmN1FH5KvtX7mc4xjB60l94t1q+mtJLi9ZmtXMkOFUbCeuMD2rBop88u5KwWHTTVNXWmy21/zf3nRxeNNci1G4vUu8TT48z92uGwMA4xjPFV4PFWsQ6nPfreM1zOMSllBDj0IIxWJRRzy7gsFh1e1Naq2y27F7WNWvdYu/tOozGWXGAcAAD0AHAqjRRUt33N4QjTiowVkgooooKL+g/8AIXtv97+hru64TQf+Qvbf739DXd134T4WfmvGv+90/wDD+rCiiiuo+OCiiigDy6z/AOR0X/r9P/oZr1GvLrP/AJHRf+v0/wDoZr1GvNy3afqfbca/xML/ANe1+gUUUV6R8SFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVT1TUrXTLczXcgUfwqOWY+gFTXpnFpMbQIbgKdgfoTXmdrp2qeIdQkaYuWVtsksnCp7Y/oK5MViJUrRhG8nsfQ5Fk9HH89fFVVClTtza6/Ltfa+uuiVyTWtfvdcmFtbo6QMcLCnJf6+v06VueHvB6RbbjVQHfqIByo/3vX6dPrW9omh2mkRYgXfMR80rD5j/gPatSsaOCbl7TEO8vwX9fcehmXE0YUvqWUx9nSXXaT/AFV+/wAT7rYFAVQFAAHAA7UUUV6J8cFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHf/GXUtUh03QtG0S+fTbrXtUi05r6PG+3iKs7smf4yEwPrwQcVpeLfCt9qPgy00zSfEeq6dqWnKklvqCSjzJZI4yo8/gB1bOWXABPParHxF8J2vjDw59hubuWwnt54720vosb7SeM5WQZ445B9ieR1rzy9s/HOsWMmkar8RvC1vpsqeVPeWMAW7kjIw2MvsRiMjK9M5FAHoPwt8RzeLfh7oWuXaKlzeWwaYKML5gJViB2BIJHsa6mszwvp2naR4d07TtFKHTbSBYICrhwVUYzuHU8cn1zWnQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/wAj1Y/9g2P/ANGy15NXrP7Sn/I9WP8A2DY//RsteTV7WH/hROKp8TPZtZudNtNW8ISazYS31t/YUQ8qJdxzt4OKzvAur+FbTT7sap4eu7pzOzK6whwq54BJPYVs6leatpk3hPV9G006gi6LFA3cA7cEfWudtfEfiTQ/DGqWL6MYYbouz3BG0x7s5xx71ileNv182aN2Zs63d6L4m0e5tvCPhK4eVlx5+xV2H2INcP8AEXUzqWo2SvbTW01tbJBIkowdwH8q9d8S67L4E8KaNYaFauN6xu86oCrZIyD7mud+OaQal4c0PxAbVrW8nfynRxhiNpPP5UqUrSWmjvbUJrRieJozrelz6LndcQ2Vve2y45JBKsPybP4UzWZEh8Da1o0L5h06O0jP++xct/T8q4mLxvdQ+JrHWYbaNZLWAQeVuyHABHPHvVM+KZ20/XLaWFXbVJUleTdym0ngDv1/StHSl+vzv/kSppJf10/zO3vdau9F8V6JotgAuliCJXtwPll8wfMW9T/hUE+nrqNvrvh61Gf7P1ETwj0R+GA+mBWHaeO/LhtJLvSba61K0j8qC8dsFV7ZXHOOay/DPiq80LXbjVFUTzXCOsgY4BLdTR7OXbVfi73QuZW+75aWZ3sl+LyfxnDGcwWWnJaRfSMbT+oJp661fWGseB7S1lCW89pAJU2j94DwQ3rxXnWkeIpdOt9ZjMKzNqURjd2bBXJJz79asTeKpJdR0K7NqgOlRRxKu8/vNp6njimqTur7f8B/qwlJNO3nb8LfkdzPqMt5qPjjSJgn9nW0ExggCgLEUztKjt0rV06XS9C0fw0ra6umIYVnnt/LLfaN3XdxyMZGK8xTxXKuqa7e/ZU3arHKjLvOI9+enHOM1ZsPGES6bZ2mraPb6kbPi3kkcqUX+6eDuHsaj2MuVL0v9zRUppt/P9Dp/EGsf2X4OM3hycR28uqyCOVFwwXBPB6jpWvY3cy/ETT5oXaFrzSjLOIztDvsbkgdTxXl+oeIHvNAj0s20caJctch0OOoI249Oa0I/Gk8ev6bqa2kebO3FsYt5xIuCDk4461Xsna3r/6Tb8xOet/6+K/5HSeHJdWbSNTv21S00uGW82tf3BYyyMM/ICATjpmtm+t4YfHs18qwXE8WjC7V1T5XlzjfjHp7VxUPjW3Frc2lzodvPZtcfaYImlI8lyMHnHIPHFJc+O7q58UWurxWcMLR262jwqcpInPGMcdf0qXTm3oraP8AJL8w5oq99f8Ah7/kTWPiLVvEf9n2Fzapf3QvN8VxMM4zyUJ9O+K6/VBNdaB4pi1LWrHUnhj8wW0AYi2YEj5cqAB249KxfF3iCPQJtEj0C0itIgBfSQHDMJGJGGPpgDHsayLrxzA1hqtpY6FbWi6ihErLKWbcSTkHHTnpQ4uavGP9XX+XQE0nq/61/wAzb1DWrvw1deGLDScJZtawzSxgcTs4Bbd69SK5D4iWMGneM9VtrRQsKzMVUdFyelaGm+NxBZ2KX+k21/c2K7LaeRsFFHQEY+bHvXK6jeTahfT3d0++eZzI7epJya1jBqd/X53en3E8y5ben4bnqXhz/kA2H/XFf5Vo1neHP+QDYf8AXFf5Vo15FT4n6nZHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOM+JX+osP95/5CtbwP/yLVt9X/wDQjWT8Sv8AUWH+8/8AIVreB/8AkWrb6v8A+hGvNp/77L0/yPtsX/yS9D/G/wA5G7RRRXpHxIUUUUAYHihGZ7fapPDdB9Kw/Kk/55v+Vd3RXrYbNHQpqny3t5nl4jLFXqOpzWv5HCeVJ/zzf8qPKk/55v8AlXd0Vt/bb/k/Ex/sZfz/AIHCeVJ/zzf8qPKk/wCeb/lXd0Uf22/5PxD+xl/P+BwnlSf883/KjypP+eb/AJV3dFH9tv8Ak/EP7GX8/wCBwnlSf883/KjypP8Anm/5V3dFH9tv+T8Q/sZfz/gcJ5Un/PN/yo8qT/nm/wCVd3RR/bb/AJPxD+xl/P8AgcJ5Un/PN/yo8qT/AJ5v+Vd3RR/bb/k/EP7GX8/4HCeVJ/zzf8qPKk/55v8AlXd0Uf22/wCT8Q/sZfz/AIHCeVJ/zzf8qPKk/wCeb/lXd0Uf22/5PxD+xl/P+BwnlSf883/KjypP+eb/AJV3dFH9tv8Ak/EP7GX8/wCBwnlSf883/KjypP8Anm/5V3dFH9tv+T8Q/sZfz/gcJ5Un/PN/yo8qT/nm/wCVd3RR/bb/AJPxD+xl/P8AgVtMBGn24Iwdg/lXjs1tP5z/ALiX7x/gNe10Vw4fGuhKUuW/N/wf8z6LB1/qseVK+34HiP2af/nhL/3waPs0/wDzwl/74Ne3UV1/2w/5PxOz+03/AC/ieI/Zp/8AnhL/AN8Gj7NP/wA8Jf8Avg17dRR/bD/k/EP7Tf8AL+J4j9mn/wCeEv8A3waPs0//ADwl/wC+DXt1FH9sP+T8Q/tN/wAv4niP2af/AJ4S/wDfBo+zT/8APCX/AL4Ne3UUf2w/5PxD+03/AC/ieI/Zp/8AnhL/AN8Gj7NP/wA8Jf8Avg17dRR/bD/k/EP7Tf8AL+J4j9mn/wCeEv8A3waPs0//ADwl/wC+DXt1FH9sP+T8Q/tN/wAv4niP2af/AJ4S/wDfBo+zT/8APCX/AL4Ne3UUf2w/5PxD+03/AC/ieI/Zp/8AnhL/AN8Gj7NP/wA8Jf8Avg17dRR/bD/k/EP7Tf8AL+J4j9mn/wCeEv8A3waPs0//ADwl/wC+DXt1FH9sP+T8Q/tN/wAv4niP2af/AJ4S/wDfBo+zT/8APCX/AL4Ne3UUf2w/5PxD+03/AC/ieI/Zp/8AnhL/AN8Gj7NP/wA8Jf8Avg17dRR/bD/k/EP7Tf8AL+J5n4CglTxCjPE6jy25Kkdq9Moorz8ViPrE+dqxxYiv7efNaxXvQSi4Heqe0+hrUorwMXlSxNV1HK3yPCxeVLE1XUcrfIy9p9DRtPoa1KK5v7Cj/P8Ah/wTl/sGP8/4f8Ey9p9DRtPoa1KKP7Cj/P8Ah/wQ/sGP8/4f8Ey9p9DRtPoa1KKP7Cj/AD/h/wAEP7Bj/P8Ah/wTL2n0NG0+hrUoo/sKP8/4f8EP7Bj/AD/h/wAEy9p9DRtPoa1KKP7Cj/P+H/BD+wY/z/h/wTL2n0NG0+hrUoo/sKP8/wCH/BD+wY/z/h/wTL2n0NG0+hrUoo/sKP8AP+H/AAQ/sGP8/wCH/BMvafQ0bT6GtSij+wo/z/h/wQ/sGP8AP+H/AATL2n0NG0+hrUoo/sKP8/4f8EP7Bj/P+H/BMvafQ0bT6GtSij+wo/z/AIf8EP7Bj/P+H/BMvafQ0bT6GtSij+wo/wA/4f8ABD+wY/z/AIf8Eitf9QtcNqUUh1C5Ijcgyt/CfWu+or1vq37uNO+x9tkGavJb8see6S3tt955x5Mv/PN/++TR5Mv/ADzf/vk16PRUfVF3Ppf9d5/8+V/4E/8AI848mX/nm/8A3yaPJl/55v8A98mvR6KPqi7h/rvP/nyv/An/AJHnHky/883/AO+TR5Mv/PN/++TXo9FH1Rdw/wBd5/8APlf+BP8AyPOPJl/55v8A98mjyZf+eb/98mvR6KPqi7h/rvP/AJ8r/wACf+R5x5Mv/PN/++TR5Mv/ADzf/vk16PRR9UXcP9d5/wDPlf8AgT/yPOPJl/55v/3yaPJl/wCeb/8AfJr0eij6ou4f67z/AOfK/wDAn/keceTL/wA83/75NHky/wDPN/8Avk16PRR9UXcP9d5/8+V/4E/8jzjyZf8Anm//AHyaPJl/55v/AN8mvR6KPqi7h/rvP/nyv/An/keceTL/AM83/wC+TR5Mv/PN/wDvk16PRR9UXcP9d5/8+V/4E/8AI848mX/nm/8A3yaPJl/55v8A98mvR6KPqi7h/rvP/nyv/An/AJHnHky/883/AO+TR5Mv/PN/++TXo9FH1Rdw/wBd5/8APlf+BP8AyOH0OKRdWtiyOBu6ke1dxRRW9Kn7NWufN5zmzzWrGq4ctlbe/W4UUUVqeQFFFFAHl1n/AMjov/X6f/QzXqNeXWf/ACOi/wDX6f8A0M16jXm5btP1PtuNf4mF/wCva/QKKKK9I+JCiiigAooooAK42/8AGN8niTUtH0vw/cajJYiMyyJcIg+dAw4b6kfhXZV5bBqWo6d8UvFx0zRptULrabxHMkfl4iGM7uuefyoA6zSde1u71CGC88LXNlbuSHuHuo3CcHsOT6fjXTVheH9X1XUbmWPUtAn0yNU3LJJOkgY56YWuX0ZdY8bS32pf23d6Vpkdw8FpBZhVZghxvdiDnPpQB6BdTx2trNcTttiiQyOcZwoGTVfRdSg1fSrbULQOILhN6bxg49xXn8N3quo6D4u8O61fyf2hpUe4XtsBG00TIXXI9SBg+zfiauh3t34V+FVpf2lzPeXl8sMVrDcMDHC7EgBfQdTz6CgD1eivOdb0jxNoGhz6za+J7q8vrRDPPBcRqYJVUZYKoGV4z09O3Udzol+mq6PY6hGpRLqBJgpOSu5QcfhmgC7WI+vovjJPD/2dvMay+2+du4A3lduPwzmuf1W41PxF41u9C07U5dMsNNhjkupbcDzZJHGVVSRwMYOf8jM0S01Cw+MK2+p3xvimjnyZ3UK7R+bwHxwWB3DPcAUAenUV5x4fXWPHENxrJ1280zT2mdLK3swq/Ipxuckcknt7VteAdX1C6k1fSNblSfUdKmWN50Xb5qMMoxHY4BoA62gADoAO/Fcj8Ur+607wuJ7G4kt5vtUKb42wcFwCKb8Wr+70zwLfXWn3Elvco8QWSNsMMuoPP0oA7CivOviRrVzYeINLs7vUrrRtCmiZpL22j3M0uTiPdg7QBg5HXP4jc8DM7x3TQ+JY9esCV8okKZYTjkOynnPuAaAOporj/hLf3ep+BbG61C4kuLl3lDSSNljh2A5+lZfhW/13Ufh3dTWV5EdUNzMiXN42ViQPgt0PQZxnj1oA7C11O4udcu7JNPlW0tlUNdyHaruRnagx82M8npWpXjPivWH8O2K3+k+PH1PUo3XfaPJHLHKMgMNq/d/w9K6bxrd6rP4s8L6bpWoS2CajFOJWTnAChiQDxuABwe2aAOzvLu6h1CxggsXnt5y4muBIFEGAMZB5OenHpV2uA1E3+ieKfBWmDVb26inku/PeZ+ZgFUqGx1xmo7JtX8aazrEkWs3OlaPp901lFHZgLJLImNzsxzxzwPcdMcgHodFcb4N1LU4df1bw7rdyL2azVJ7e72hWlib+8BxkHAzXTaw16ul3J0sQm+2HyfPJCBvVsdh1oAuVm6vrNppU9hDdF/Nvpxbwqq5yx9fQCvL/ABFfSaPo8l7H8QmuNchUMbZJInid+6iMDjv1qx40hn16TwHqTX93aPqDQAxwPhYmZd5dePvfNjPoBQB6bJdXK6vFarYu1o8RdrveNqNnhdvU59au1xMk13bfELR9IN9dS2n9lP5m5+ZHU7d7Y/i96l8I63JZ6Jq9vrtw8l3ocsiXEshy0kQBdJD9V/lQB2NFeZNrWu2Xg3SmEx/tzxDe4iaX51tUkORgHsq7ePUnripPEdtr/g3TBrlv4gvNUjt3Q3lrdqpWVCwB2YGUwTn/APVggHpNFMhkWaFJYzlHUMD7Gn0AFFFFABRRRQAUUUUAdF+0zEZ/CWhRXkzR6A+t2o1jZJsJtMneeOSAcE45HB6A1ctvAPwilt45INL8MyRMoKuJUYMPXO7mpPGOveGPEHgrTdT8R+Edc1OwlumWKxfS3eeJwGG9os5UYBwfcetcD53wr/6JR4h/8J+T/GgD3zw/Y6ZpujWtnoUVvDpkSkQJbkGNRkk4x75rQrC8CnTW8J6cdD02fS9N2HybOeAwvENx4KHlecn8a3aACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf8AsGx/+jZa8mr1n9pT/kerH/sGx/8Ao2WvJq9rD/wonFU+JnR6P418QaPZLaafqU8Vuv3UDHC/SpdS8eeI9SsZrO91KaW3lXa6MSQRXL0VfJG97E8z7nsXhX4n6U3hy30nxdZy3KWu0xOihs7fu5B9MVyvxP8AHMnjG/hEUZhsLfIijJ5Pua4eipjRhGXMinNtWCiiitSAooooAKKKKACiiigAooooAKKKKACiiigAooooA9b8Of8AIBsP+uK/yrRrO8Of8gGw/wCuK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAcZ8Sv9RYf7z/yFa3gf/kWrb6v/AOhGsn4lf6iw/wB5/wCQrW8D/wDItW31f/0I15tP/fZen+R9ti/+SXof43+cjdooor0j4kKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDy6z/wCR0X/r9P8A6Ga9Rry6z/5HRf8Ar9P/AKGa9Rrzct2n6n23Gv8AEwv/AF7X6BRRRXpHxIUUUUAFFFFABXJaBpd7bfEHxTqE8BSzvFthBJkYfbHhuM5GD611tFABXnmnW3iPwbPf2em6Mus6VPO9xbNHcrC8O7kowbtnuP64HodFAHEeHPDepfY/EV9rRhj1fW1KtHGdyQKEKoue+M849BWVYeH9Y1b4ejQL6xOl6hp3ltaXDyrIksiEkH5ckDjB/wB7vjFemUUAedatceM9f0iXRX0CHT3uVMNzfPdq8YQ8MVUfMcjP0/l3Wk2MemaVZ2EBJitoUhUnqQoAyfyq3RQBxGs6drOi+Lp9f0GxTUoL6FIby080ROGThZFY8HjjH+RV0Sx8QXXxJGuaxpyWdq2mmBESVZPK/eZCMR1bq3Axggdq9BooA860e28R+C1udL07RV1nSjK8tnJHcpE0QY58tw3v3H/1ht+BNDv9O/tPUdbaH+1dUnE0yQ8rGoGFQHvgE/n+J6qigDmviJol1r/ha4s9PZBeK6TRBzgMysDgn3rkPG0fjDxX4Wmsf+EeWwKtG0im6SRp2DfdQDgAfeyT2wM16pRQBy/it9ft7+GbTLCDV9KeMx3Fg7Ijhs5Dhm4Ixxt/yMbwV4du4fFt3rkmjwaBaPa/ZksIZFYyNuB8xtvyjpjA/wD1+g0UAea+FLXxX4XsH8PW2iw3UMcr/ZtRa5VYwjEnc6ctkZ6Dr09znweD9cb4YRaU0Aa9hvzcy2ssgAuowxOwtnAzweT2r1qigDyHxHoWta34XurLS/B9hogAR2USRmSYhgdqbQAPXLHnGK6vUtLv7rxr4O1BLVhbWcM4uWLD90WiwAeeeeOK7OigDkvFGl3t5428I3ttAZLWya5NxICB5e5FC8ZyckHpWZDZ6/4R1jVW0jShrGk6jcNdhEuFikglb7wO7gg4HSvQKKAOP8GaPqq6zqviDxCkMF/fBI47WJ94t4l6KW6EnjOOOM98C/8AEDSb3XPCGo6fpkvl3UyjbltocBgSue2QCPx54roaKAPJ73RtX1Dw3eadpvgrTtFkaBg8zSxuzkDO1NoySxAG5jgZrS1XRtY/4RbwZLZ6eZ77RmgaazMiqzBUCsAxOO3616NRQBxosdRu/H2j6xLYvb240xo5gzq3lSMc7Dg8/UcVR8deFr/VNftn035dP1JEttVw20+Wjh1Yd8kbl+hr0CigDl/HWgXOradZSaQ8cWpabcJdWofhGK/wHHYj+VYGuR+KvGNgui3WhrotnMym8uXuklO1WB2oF7kjqeO1ej0UANiRYo0jjAVEAUAdgKdRRQAUUUUAFFFFABRRRQB3Hxw8Rat4Y0fQ9S0WS8Ji1WE3VtaWvnvdW4yZIuh2ZXPJxyByKrxfG3w48as2meJ42IyUbR5sj64BH61h+HNe+JPj7RZvFfhbUdD03SXllGm6bc2rStdJG5TM0mQUJKn7v/169E+GXixfG3gjTdeFs1rLcKyzQN/yzlRijr9NynHtigC1F4psZfB7+JFiuxYLA9wY5ITHNtXORsbGDx0OK4dfjr4XPW01dfrDH/8AF16Tremw6zpF5pt00iwXUTQuYyAwBGDgkHmvM2+BHhg9L7WR/wBtov8A43XLiPrF17G1vM9/KP7H9nL+0ubmvpy32t5eZOvxy8KHrFqg+sC//FVIvxu8JHr/AGgPrbj/ABqg3wG8O/w6lqw+rxn/ANkqNvgJoX8Oq6mPr5Z/9lrnvjuyPX5OFn9qovv/AMjXX41eED1mvR9bc/41Ivxm8HHrd3Q+ts1YDfAPSP4dYvx9UQ/0qNvgFpv8Ot3g+sSmjmx38qD2HCz/AOXtT8f8jp1+MXgw9dRmH1tZP8KkX4v+CT11dx9bWb/4muQb4AWX8OvXA+tup/8AZqjb9n+D+HxFKPraA/8As9HtMb/Kv6+YfVOF3/y/mvk//kTt1+LXglumtj8bWYf+yVIvxU8Ft01yP8YZR/7LXAN+z8v8PiUj62Of/alRt+z8/wDD4kU/Wxx/7Uo9rjf5F/XzD6hwy9sTP7v/ALQ9HX4n+DW6a7b/AIo4/wDZakX4k+D26a/afjuH9K8wb9n+5/h8Qwn62hH/ALPUbfAG+/h162P1t2H9aPbYz/n2v6+Yf2bw29sXL7v/ALU5z4861p2u+L7O60i8iu7dLBI2eM5AYSSHH5EfnXm9dR8QvCE3gvWYNOuLqO6eW3W43xqVABZlxz/u1y9fU4JylQg5qzt/mfDZjTo08VUhhpc0E9H3WgUV6T8M9QXRPC3iTVo7aGa6hVFjMq7gM1B/wtfW/wDn10z/AMB//r1pzybaitvM5OVW1Z57RX0v4t8FR+NvBFhf28UUOsC3WVSi7VckZKmvm68tprO6lt7mNo5o2KsrDBBopVlUXmhzg4kNFbKeF9ekgEyaPqDQldwcQNgj1zisdlKMVYEMDgg9q0TT2It1EorR0TSLvWrqS3sFVpUjaVgzbflXrWeRg4ovrYPMSiirmlafcapfRWlmm+aQ4GTgD3J7D3pgU6KluYTb3EkLMjMjFSUYMp+hHWpoLCSawuLxXhEcBAZWkAc5PZeppXVrhbWxUooopgFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/5ANh/wBcV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA4z4lf6iw/3n/kK1vA//ItW31f/ANCNZPxK/wBRYf7z/wAhWt4H/wCRatvq/wD6Ea82n/vsvT/I+2xf/JL0P8b/ADkbtFFFekfEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeXWf/ACOi/wDX6f8A0M16jXl1n/yOi/8AX6f/AEM16jXm5btP1PtuNf4mF/69r9Aooor0j4kKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAq/s/fFTwV4b+EWg6Trev21nqFv9o82F0cld1xIw6KRyGB/Go/gF8U/BXh7wC1lrWv29pdG/uZfLeOTOxpCVPC9xX0N9htP+fWD/v2KPsNp/z6wf8AfsUAQaFrFhr+kW2qaRcrdWFypaKZQQHAJGecHqDV+mxosaBI1VVHQKMAU6gAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/8Ao2WvJq9Z/aU/5Hqx/wCwbH/6Nlryavaw/wDCicVT4md34TAPw78UAnA3RZP41Fqfh/wxb6TNPaeIjPdJGWSLySN7Y6dOKl8JEj4eeKCBk7osD8a3NL8b65dakmmR6DpQuAdhD2wG0+/pUNyTbXf/ACKVrK5R8NfFfxBYW9hpsf2d4Y9sSl1OdvT1rI+Lpz491JsAbmBOK15/E2qeKLGaFtM0+3t4JI5JJYYQjcSAcH61j/Fv/ke9Q+o/lThFKe1mKTfLueg6h4c8WX+r6Je6IzLYLbw7j5wVRj72QT6VzF74ftPEHizxFqLicaXZMvmLap+8dyMYUYPcHtVfxbrtxa+JtGksNRcQxW8G4Ry5QHPIIBxXTR6yseueJ9P0vUbayvL/AMme2nDIY2IU7lJPAzn9KztKOq87ff8A5FJpqz/ulXw34ci0bX0u7H7T9hvdMnaNbldsisuAwPA9R2rj9A0jw/JYwzazeXRuLmUxpDaYzGP7zZB7muw0u/1CDxJ5PiHXLW7ZdOnKhHTbGWx8u4cEnFN8Ny/8Uno50O/02xMcrnUHnCGTO7jAbkjbjpTTa1b7fm/L9BNaWX9aEHgzRtO0fxJ4i07UVmuJILZyjptwYyoIOCPvYNYGnaLolppkeratc38NteTPHZpAwEmwHBZjj/CupF3aSfFPX0+2W4jvLUxxTGQBCTGvfpWONKj1/wAN2Glw39nDfaTNJFMJZlVWUuTuVicHr2ojJuzb3Ub/AI3/AE+8bSV0u7/JW/X7iCPwPZW+savDqF5L9htLT7ZDNEP9ZGRkdvSsqLQ9OvPDeu6pYvdKlpLGkCSMDuDMB82B15rrLzV7GebxDbW9zE0Nro32OOQtjzWVcHGevIrnPDt1DD8OvEUbSxiZpoGSMsAzYcdB3qoyk1dvt+e/3CsrrT+rf5l+DwfoiXttod7e3Ka9cRbgVI8lHIyqHjP61S0nwtptvo1zqPiOS8EUd19kCWoGVbnLMSDxxXSyWljqPiiz8WLqdommxqs8qPIBKrIPuhepyfaqXh2e41I319omsW9tdy3e6ezuygiaPPDDfx9e9Lmlbf18tf8AL17hZf110/z/AMjhPEmn2+matLb2V0l3bYDRyqc5B9fesuul+Ijae/im5Ol+V5OF3+V9wyY+bHtXNVvTd4psiatJhRRRVkhRRRQB634c/wCQDYf9cV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDjPiV/qLD/ef+QrK0TxW2l6bFaCzEoQk7jJjOST0x713uoadaagqC8hWUJkrkkYz9Kp/8I1pH/Pin/fTf415tXC1nWdWlJK59pgM9yyOWwwGOpSnytvTa93bqn1Od/wCE7f8A6B6/9/f/AK1H/Cdv/wBA9f8Av7/9aui/4RrSP+fFP++m/wAaP+Ea0j/nxT/vpv8AGj2ON/nX9fIf9o8Nf9Asvv8A/tjnf+E7f/oHr/39/wDrUf8ACdv/ANA9f+/v/wBaui/4RrSP+fFP++m/xo/4RrSP+fFP++m/xo9jjf51/XyD+0eGv+gWX3//AGxzv/Cdv/0D1/7+/wD1qP8AhO3/AOgev/f3/wCtXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv8AOv6+Qf2jw1/0Cy+//wC2Od/4Tt/+gev/AH9/+tR/wnb/APQPX/v7/wDWrov+Ea0j/nxT/vpv8aP+Ea0j/nxT/vpv8aPY43+df18g/tHhr/oFl9//ANsc7/wnb/8AQPX/AL+//Wo/4Tt/+gev/f3/AOtXRf8ACNaR/wA+Kf8AfTf40f8ACNaR/wA+Kf8AfTf40exxv86/r5B/aPDX/QLL7/8A7Y53/hO3/wCgev8A39/+tR/wnb/9A9f+/v8A9aui/wCEa0j/AJ8U/wC+m/xo/wCEa0j/AJ8U/wC+m/xo9jjf51/XyD+0eGv+gWX3/wD2xzv/AAnb/wDQPX/v7/8AWo/4Tt/+gev/AH9/+tXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv86/r5B/aPDX/AECy+/8A+2Od/wCE7f8A6B6/9/f/AK1H/Cdv/wBA9f8Av7/9aui/4RrSP+fFP++m/wAaP+Ea0j/nxT/vpv8AGj2ON/nX9fIP7R4a/wCgWX3/AP2xzv8Awnb/APQPX/v7/wDWo/4Tt/8AoHr/AN/f/rV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/Ov6+Qf2jw1/0Cy+/wD+2Od/4Tt/+gev/f3/AOtR/wAJ2/8A0D1/7+//AFq6L/hGtI/58U/76b/Gj/hGtI/58U/76b/Gj2ON/nX9fIP7R4a/6BZff/8AbHO/8J2//QPX/v7/APWo/wCE7f8A6B6/9/f/AK1dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/wA6/r5B/aPDX/QLL7//ALY53/hO3/6B6/8Af3/61H/Cdv8A9A9f+/v/ANaui/4RrSP+fFP++m/xo/4RrSP+fFP++m/xo9jjf51/XyD+0eGv+gWX3/8A2xzv/Cdv/wBA9f8Av7/9aj/hO3/6B6/9/f8A61dF/wAI1pH/AD4p/wB9N/jR/wAI1pH/AD4p/wB9N/jR7HG/zr+vkH9o8Nf9Asvv/wDtjnf+E7f/AKB6/wDf3/61H/Cdv/0D1/7+/wD1q6L/AIRrSP8AnxT/AL6b/Gj/AIRrSP8AnxT/AL6b/Gj2ON/nX9fIP7R4a/6BZff/APbHO/8ACdv/ANA9f+/v/wBaj/hO3/6B6/8Af3/61dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/zr+vkH9o8Nf8AQLL7/wD7Y53/AITt/wDoHr/39/8ArUf8J2//AED1/wC/v/1q6L/hGtI/58U/76b/ABo/4RrSP+fFP++m/wAaPY43+df18g/tHhr/AKBZff8A/bHO/wDCdv8A9A9f+/v/ANaj/hO3/wCgev8A39/+tXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv86/r5B/aPDX/QLL7/AP7Y53/hO3/6B6/9/f8A61H/AAnb/wDQPX/v7/8AWrov+Ea0j/nxT/vpv8aP+Ea0j/nxT/vpv8aPY43+df18g/tHhr/oFl9//wBsc7/wnb/9A9f+/v8A9aj/AITt/wDoHr/39/8ArV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/ADr+vkH9o8Nf9Asvv/8Atjnf+E7f/oHr/wB/f/rUf8J2/wD0D1/7+/8A1q6L/hGtI/58U/76b/Gj/hGtI/58U/76b/Gj2ON/nX9fIP7R4a/6BZff/wDbHO/8J2//AED1/wC/v/1qP+E7f/oHr/39/wDrV0X/AAjWkf8APin/AH03+NVdU8PaVDpt3JHZorpC7KcnghTjvSdLGJN86/r5GlPHcN1JxgsLLVpb92l/N5mP/wAJ2/8A0D1/7+//AFqP+E7f/oHr/wB/f/rVleCbG2v9WlivIhLGISwUk9dy+n1Ndv8A8I1pH/Pin/fTf41lQeLrw54zX9fI7s1jw/leIeGq4Zt2T0btr6yOd/4Tt/8AoHr/AN/f/rUf8J2//QPX/v7/APWrov8AhGtI/wCfFP8Avpv8aP8AhGtI/wCfFP8Avpv8a29jjf51/XyPN/tHhr/oFl9//wBsc7/wnb/9A9f+/v8A9aj/AITt/wDoHr/39/8ArV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/ADr+vkH9o8Nf9Asvv/8Atjnf+E7f/oHr/wB/f/rUf8J2/wD0D1/7+/8A1q6L/hGtI/58U/76b/Gj/hGtI/58U/76b/Gj2ON/nX9fIP7R4a/6BZff/wDbHO/8J2//AED1/wC/v/1qP+E7f/oHr/39/wDrV0X/AAjWkf8APin/AH03+NH/AAjWkf8APin/AH03+NHscb/Ov6+Qf2jw1/0Cy+//AO2Od/4Tt/8AoHr/AN/f/rUf8J2//QPX/v7/APWrov8AhGtI/wCfFP8Avpv8aP8AhGtI/wCfFP8Avpv8aPY43+df18g/tHhr/oFl9/8A9sc7/wAJ2/8A0D1/7+//AFqP+E7f/oHr/wB/f/rV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/Ov6+Qf2jw1/wBAsvv/APtjnf8AhO3/AOgev/f3/wCtR/wnb/8AQPX/AL+//Wrov+Ea0j/nxT/vpv8AGj/hGtI/58U/76b/ABo9jjf51/XyD+0eGv8AoFl9/wD9sc7/AMJ2/wD0D1/7+/8A1qP+E7f/AKB6/wDf3/61dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/zr+vkH9o8Nf9Asvv8A/tjnf+E7f/oHr/39/wDrUf8ACdv/ANA9f+/v/wBaui/4RrSP+fFP++m/xo/4RrSP+fFP++m/xo9jjf51/XyD+0eGv+gWX3//AGxzv/Cdv/0D1/7+/wD1qP8AhO3/AOgev/f3/wCtXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv8AOv6+Qf2jw1/0Cy+//wC2Od/4Tt/+gev/AH9/+tR/wnb/APQPX/v7/wDWrov+Ea0j/nxT/vpv8aP+Ea0j/nxT/vpv8aPY43+df18g/tHhr/oFl9//ANsc7/wnb/8AQPX/AL+//Wo/4Tt/+gev/f3/AOtXRf8ACNaR/wA+Kf8AfTf40f8ACNaR/wA+Kf8AfTf40exxv86/r5B/aPDX/QLL7/8A7Y53/hO3/wCgev8A39/+tR/wnb/9A9f+/v8A9aui/wCEa0j/AJ8U/wC+m/xo/wCEa0j/AJ8U/wC+m/xo9jjf51/XyD+0eGv+gWX3/wD2xzv/AAnb/wDQPX/v7/8AWo/4Tt/+gev/AH9/+tXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv86/r5B/aPDX/AECy+/8A+2Od/wCE7f8A6B6/9/f/AK1H/Cdv/wBA9f8Av7/9aui/4RrSP+fFP++m/wAaP+Ea0j/nxT/vpv8AGj2ON/nX9fIP7R4a/wCgWX3/AP2xzv8Awnb/APQPX/v7/wDWo/4Tt/8AoHr/AN/f/rV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/Ov6+Qf2jw1/0Cy+/wD+2Od/4Tt/+gev/f3/AOtR/wAJ2/8A0D1/7+//AFq6L/hGtI/58U/76b/Gj/hGtI/58U/76b/Gj2ON/nX9fIP7R4a/6BZff/8AbHO/8J2//QPX/v7/APWo/wCE7f8A6B6/9/f/AK1dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/wA6/r5B/aPDX/QLL7//ALY53/hO3/6B6/8Af3/61H/Cdv8A9A9f+/v/ANaui/4RrSP+fFP++m/xo/4RrSP+fFP++m/xo9jjf51/XyD+0eGv+gWX3/8A2xzv/Cdv/wBA9f8Av7/9aj/hO3/6B6/9/f8A61dF/wAI1pH/AD4p/wB9N/jR/wAI1pH/AD4p/wB9N/jR7HG/zr+vkH9o8Nf9Asvv/wDtjnf+E7f/AKB6/wDf3/61H/Cdv/0D1/7+/wD1q6L/AIRrSP8AnxT/AL6b/Gj/AIRrSP8AnxT/AL6b/Gj2ON/nX9fIP7R4a/6BZff/APbHO/8ACdv/ANA9f+/v/wBaj/hO3/6B6/8Af3/61dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/zr+vkH9o8Nf8AQLL7/wD7Y53/AITt/wDoHr/39/8ArUf8J2//AED1/wC/v/1q6L/hGtI/58U/76b/ABo/4RrSP+fFP++m/wAaPY43+df18g/tHhr/AKBZff8A/bHO/wDCdv8A9A9f+/v/ANaj/hO3/wCgev8A39/+tXRf8I1pH/Pin/fTf40f8I1pH/Pin/fTf40exxv86/r5B/aPDX/QLL7/AP7Y53/hO3/6B6/9/f8A61H/AAnb/wDQPX/v7/8AWrov+Ea0j/nxT/vpv8aP+Ea0j/nxT/vpv8aPY43+df18g/tHhr/oFl9//wBsc7/wnb/9A9f+/v8A9aj/AITt/wDoHr/39/8ArV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/ADr+vkH9o8Nf9Asvv/8Atjnf+E7f/oHr/wB/f/rUf8J2/wD0D1/7+/8A1q6L/hGtI/58U/76b/Gj/hGtI/58U/76b/Gj2ON/nX9fIP7R4a/6BZff/wDbHO/8J2//AED1/wC/v/1qP+E7f/oHr/39/wDrV0X/AAjWkf8APin/AH03+NH/AAjWkf8APin/AH03+NHscb/Ov6+Qf2jw1/0Cy+//AO2Od/4Tt/8AoHr/AN/f/rUf8J2//QPX/v7/APWrov8AhGtI/wCfFP8Avpv8aP8AhGtI/wCfFP8Avpv8aPY43+df18g/tHhr/oFl9/8A9sc7/wAJ2/8A0D1/7+//AFqP+E7f/oHr/wB/f/rV0X/CNaR/z4p/303+NH/CNaR/z4p/303+NHscb/Ov6+Qf2jw1/wBAsvv/APtjnf8AhO3/AOgev/f3/wCtR/wnb/8AQPX/AL+//Wrov+Ea0j/nxT/vpv8AGj/hGtI/58U/76b/ABo9jjf51/XyD+0eGv8AoFl9/wD9sc7/AMJ2/wD0D1/7+/8A1qP+E7f/AKB6/wDf3/61dF/wjWkf8+Kf99N/jR/wjWkf8+Kf99N/jR7HG/zr+vkH9o8Nf9Asvv8A/tjz/R5vtHim2nK7fMud+M5xls16vWXb6BpdvMk0NoiSIdysCeD+dalbYPDyoRam73dzzeJM4oZrVpyw8XFQjy627+TfQKKKK7D5wKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9e8bf8ACWf2dB/wg39hfb/N/e/2x53l+Xg/d8rndnHXjGa878Q6p8b9F0a61E2fgG9S2QyPDai7MhUDJIDMoOB2zk9ga9E8bf8ACWf2dB/wg39hfb/N/e/2x53l+Xg/d8rndnHXjGa4LVNP+Neq6dc6fNdfD+zhuYzDJPbLdtLGrDBKhwVJwTjNAHf/AA/1a713wZpGq6hPp09zeQCZpNOEggYNyNok+ccYyG5ByK6CsHwH4bh8IeDtJ0C3laZLGARGVhje3Vmx2ySTjtW9QAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/yPVj/ANg2P/0bLXk1es/tKf8AI9WP/YNj/wDRsteTV7WH/hROKp8TPSfhtp1xq/g7xLZWCiS7Pluke4Atg+9dUieIY9RuLxPCriaeTzHbzFyf3m4fxenFeK2V9d2Ls9ldT27MMEwyFCfyq3/wkOtf9BjUf/Al/wDGlKk22xqaSPWLXSfEEloNNg8NtaxTMqtIXXC/OGJPPtXCfFsj/hPdSCsG2sFJBzyKwv8AhIda/wCgvqP/AIEv/jWdNLJNK0kztJIxyzOckn3NOFNxldilJNWGUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/XFf5Vo1neHP+QDYf8AXFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqes/8ge+/wCuEn/oJq5VPWf+QPff9cJP/QTUVPgfo/yZ0YT/AHin/ij/AOlROG+HX/Icm/692/8AQlr0WvOvh1/yHJv+vdv/AEJa9Friyz+B82fTcb/8jV/4Y/kwooor0D5EKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA7L4+6vrWnaBoFloF8+mPrGs22mXGoRrlraKTcCwPY5A5+vrmoF+DZ2jd8R/iQT3I1zH/ALJXQfFzwvo/irwjLbeJtav9H0eBvPuZbW5WBXUA/LIWVgVyQcEdQK8h0ey8D3uj3d/Y/F34ixaXYTQ20s0mqSQxxtJ/q/vRD5T64wOp4oA+gfDmlf2Jolrp32+/1H7OpX7VqE3nTyck5d8DJ5x06AVpVmeGdNXR9Bs7CPUb7U0hTC3l9P500oJJyz4G7r19MVp0AFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8AI9WP/YNj/wDRsteTV6z+0p/yPVj/ANg2P/0bLXk1e1h/4UTiqfEwooqSGKSeVYoUZ5GOAqjJJrYgjor0jT/hRq0/hq+1O6dYbiGMyR2g5dsDJB9DivOCCCQRgjgikpKV7PYbTW4lFFFMQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/5ANh/wBcV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKp6z/yB77/AK4Sf+gmrlU9Z/5A99/1wk/9BNRU+B+j/JnRhP8AeKf+KP8A6VE4b4df8hyb/r3b/wBCWvRa86+HX/Icm/692/8AQlr0WuLLP4HzZ9Nxv/yNX/hj+TCiiivQPkQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDsPj35MeleF7nVl3eHbfXrWTVN33Fi+YK0nrGJDHkfSsC21zwzZ+J/jDdeILuxfRJRY7g7qyzobJflQfxE9ABnJo0747aZ4oa902x8EeI9TePdFdWiwQSEDoQ6F846jkY61i2MHhSx1NdQtvgX4jS6Rt6k2EbKp7EIZCoI9hxQB6j8D7a+s/hJ4Vg1UOt0limVfhlQ8opHbCFRjtiu4rO8PalJq+jWt/Np93p0kylja3ihZYuSMMASAeM/jWjQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/yPVj/2DY//AEbLXk1es/tKf8j1Y/8AYNj/APRsteTV7WH/AIUTiqfEze8OeGLzWQZyUtdOT/WXcx2ooHX6mvQfCthC7T2/gXyFmhGybV7w7Wz6RjnH51S+Hd5p3iW5tLLxMimw0qycsz8JgMxBP0GB+FMgv9C1PxHNpvh3wcl6DIyxOs2N6g/eI28DHNavdry8rfmrgu5Ut5NU8J32qT33iBo9Utp45BaLKWW+BIySe/Ge1YnxG0lNL8SSG2ULa3Si4iUfwg9V/Cup8U/Y/DE8aaz4FijE33X+0ZVvbO3rS/Eew8Mv4I0nV/DVvHFJNciOUKclPkYlT+IocldN9fT9BW0fkZUmkeGtAhsLXxDHdz6jcoJZTDJsFurdOP4j+VYms+F7mHxLJpekK9/lRJEY15ZCMjIrS+Kkbt4mgkQbkmtYjGw5Dcdq0PDmhajo8GstqWorplqkMQnkRfMch8lVXkc8GsFJqPO33/r5Df8AKl2OTh0rU9N163tLjTGe9zlbWaPO/r271De6XqASa9ksXhtzO0RKrhVfPKD0x6V6tKIH1T4fzW1zLdoxlVZ5U2OyjpkZPTmqXgRPt3inxJYX6LJpIuGmYO2AsoZtmPc/0oVV7tbX/B2G4pfh+KZ5v/YGq/2jHYfYJ/tkih1h2/MQRkGodW0m/wBHuBBqdpLbSkbgsgwSPWu60r+07vxF4nvtQv8A+zFiDLdSlN7KMkBFGR2GKZ4++zSeB/D0tpdzXsfmSok80exiATxjJ4FNVXdedvxuHJq12/Q86ooorczCiiigAooooAKKKKACiiigD1vw5/yAbD/riv8AKtGs7w5/yAbD/riv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVPWf+QPff8AXCT/ANBNXKp6z/yB77/rhJ/6Caip8D9H+TOjCf7xT/xR/wDSonDfDr/kOTf9e7f+hLXotedfDr/kOTf9e7f+hLXotcWWfwPmz6bjf/kav/DH8mFFFFegfIhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrPi7wH4Z8WFZdb0qGS7jwY7yImG4jI5BWVCGGPTOK8c8R+Mr34e6iLLwp47j8XyZCpoF9C97dcHlVuIBkNjoJBxjvWdqHhP4r+I76eTxvo82s2Ls2zTINfSytQh/hdI1y5HTJbvXZ+Gx428M2xg8P/Cbw9p0Z+99n1eJC/uxCZY+5zQB6h4P1S91rwzp+o6ppc2kXtxHvlsZmy8JyeCSB9eg61sVneHrjUbvRrWfW7GPT9RdSZraOYTLGcngOAM8YP41o0AFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8j1Y/9g2P/wBGy15NXrP7Sn/I9WP/AGDY/wD0bLXk1e1h/wCFE4qnxM7r4VaZPrFzrWn2m3z7iwkjTccDJBrofB/jIeGvGqR6/p0dqLW3FhI0CH5WXjd78j8q858O69qHh6+N3pU5hnKlSwHat2T4j+IpHLyXMbMeSTEpJ/Srcea8ZapiTtqtzvviz8Q9M1OTSY9HiF41pcrcu0qfKcfw1geOtOvrP4c2l3qVvFbSX+p/aFhj6Ipjfj2rnv8AhYmv/wDPeH/vyv8AhVHxJ4x1rxHaQ22rXRmhifei4AwcEfyNSqfKoxjshuV7tljS/G+o2Fjb2rQWV2ttnyHuYizxf7pBFQ6b4y1Syu7+eTyLsX2PPiuULI5B4OAR0rm6Kvkjq7bk8zOsvPHeq3d3pdxJHaB9NZmgCxkAbux56VRl8U372FxaosMS3F19rkeNSGZ/TOeg9KwaKShFbL+t/wAx8zOqi8cammqXV80NnI91EsVxG8ZKTYGAWGetVvEXiy/16xtrO8jtkgtmZolhQrtz269K56ij2cdHYOZhRRRVkhRRRQAUUUUAFFFFABRRRQB634c/5ANh/wBcV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDhB4h8T6j4g1mx0Sy0loNOmWIvcySKzZGR0zVzSfEmqQ+IbbRfE+n29rc3cbvaz2speOUryy4IyCBzXN6NJ4iTxr4w/wCEfg02WM3Ufm/bHdSDs4xtqZJNVX4haLceNYYIhtkh0w2RLQiVh828sd24jAHGPyoA9NorzmCwPjbxVro1a5ul0vTJhawWcMxjVmxlnfbyTnpTdIsnsPF+p+Dru7urzRryw+2QLNKTJAN+0oH646n2wPckA67whr8fibQotUgheCKV3VUcgthWK5OPXFY0+s+MlaVofDNtJFK7JBm7AaLBwGlHcHr8prifBckfhn4P3niOxR/7SdGj3FyygmbYpCnjjIPTnFdKfAKjQjdrq2qf8JB5PnfbvtTf6zGcbc4254x6d6APQ492xfMxvwN23pn2pa8h1rxle6l4P8Jr5t5DLq7SC6lsI90xWI7XCAdCx9OnP0qnNeQaPPa3vhOw8VxXUcq+fDcwSvFcxk/NuBJ+bHII/wD1AHtVFeUePT5PjCabxXb6vP4b8hRatYswiibHzmTaQc5zg56dj2634dz6VNpEw0PWbnU7USkgXLlngz/ByA2OOM0AdVWL4z1eXQfDF/qdvGkstugZUfO0/MBzj61n/ErVLvS/DDHTpPKvLqaO0il/55lzgt+Wa5H4g+C4NG8D6hd6dqGoG5SNftLT3DSC5UsAdwPAPcEY6UAepWMxuLK3mYANJGrkDoCRmmanG82m3cUQ3SPE6qPUkECvNvG2sSrP4c0XfqUdjNaC4uhpqFp5FAAVBjkLnOaoadeJpXiDSX8LWPiaG2muFhvba8hkMJjbjzMtnDKcH/JymrpounN05xmt00/uaf6HWeC9F1DTtVlmvLcxRmEqDvU87lPY+xrtaK8j1Y+F21bUE8T+IbzVNSeZvLt7MzbbdegjVY8jI7579RnNZUKMaEOSOx3ZrmdXNMQ8TWSTslptp63PXKK8f8M+KL7Tfhn4lvFuLm5bT7t4LR7rmRFYoq7s9wWzg/TpxW/D8PQ+lQ3EetammvlVkOoG4Zvn6kFM4K9senetjzj0GivKfG2rTT+LbTRNTfVZNPt7JZ7lNJjbfcSk4+bByE749fwITwxenT/GGnW+gWfiGPRroPHdQahDJ5cLYyjoWzgk5B5/+sAer0V4pqMlnba5qh+ICa7BO9y/2S+hkf7PHFn5Nm08H2wffnNdT4kN9cfDe2/4RfUbzVYw6ia5hkBuZoATuCsB9/oOmeDnJoA9CoryrwXeeFP+Ehtk0nUdX0u/GVk068kfE5I6MGyN3pgg1fgsD428Va6NWubpdL0yYWsFnDMY1ZsZZ328k56UAejUVwHhb7T4f8e3nho3lxd6bNZC+tRcPveD59pQN1I6nn0HuT03jVivg3XmUkMLC4II6g+W1AGzWVfXGq/23ZW1jaw/YCrSXV1Kfu88IgByWPPJ4A/KuT8B+H0h8L2OttfTnVpbD5bi4lZoogU+XKZAwoA/I881x+ov4U/su7I17V9W8RRRs32u2aY/vMEjGPkC59+negD3GivHtf1DUtT+Gfgy5F2y6jPqUCeeectiRQW9egJ9a0/GHh4+E9Ek8RaLqGoHU7NkeZp7hnW6UsFYOp4754x047UAegs2o/20qrHbf2V5GS5Y+b5u7pjptxj3zV2uDW5af4wWbKziKTQRIEJ4yZj29azPCWjL44sJ/EOs32oeZczSC0jhuGiFrGrEDaAfvcdT7e+QDrfCGvT65NriTxRxjT9Rls02Z+ZUPBOe9dFXjGj6pe+GfBHji6SczajDq0sIuCo5kLKpkx0zyTj1ror7wCtloU15batqg1+GEzfbmumO9wMkFc42nGMenrQB6LRWN4M1WTW/CumajOAJp4Q0m0YG4cHA+oNbNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8j1Y/wDYNj/9Gy15NXrP7Sn/ACPVj/2DY/8A0bLXk1e1h/4UTiqfEwooq1bade3S7rWzuZl9Y4mYfoK2IKtFTXNtPbPtuYJYW9JEKn9ahoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD1vw5/yAbD/AK4r/KtGs7w5/wAgGw/64r/KtGvCqfE/U747IKKKKgYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBwEWkeK9J8Sa7e6PDpE1tqMyyj7TK4Zdq47CrEGg+INZ17Tr/xRNp0NrpzmaC2sd5LyYwC7N6egrt6KAOKv9A1zS/EV7q3hWexdNQ2m6s73cF3qMb0ZehPcfXrxiz4U8O6hbazea74huoLjV7qMQBLZSIoIgc7VzyckA811lFAHn/hrwdqNt4a1HwvrJs5dGcOLeeBm875m3AsCMZB5+o70h0fx02knRDqGji02eR/aG2TzzFjH3em7HfP455r0GigDjdV8Eq2gaNaaNdm0v8AR2D2lw43ZP8AEHHo3fH8uKZHYeNNTurVNXvdN0+xhcPKdNMhlnx/DlvuqfzrtaKAOU1ix8UW2uS33h+8s7m0uEUSWV+zhYmAxujK9M9x/kHgvw5d6VfatqurSWp1HU3RpIrRSsMYUEALnkk5ySf/AK56uigDG8XaFH4j0C506SVoGfDRzL1jdTlW/MflXH+INB8b6/4en0m/u9GSPaMyQ799yQQQGyMIOMnAPIx0Nek0UAcf4g8MX11/Y2oaNdxWmt6ZH5amUFopVKgMjY5x7/X2ILCw8W3+rWlxrt7Y2VjbNv8As2nM5Nw3+2zfw+w6859a7CigArzrw/4d8W+G4ZtL0mbRX09pWdLy4VzOAxyS6jAZvTn8ew9FooA4Lw74Hmt9E8SaPrM63NvqVw0yXCcOdwHzEYwGBAPpUMmi+OLjSv7DuNQ0lbEr5L38av8AaGi6Y2/d3EcH69c816HRQBxGr+Eb6zv9O1TwldQQ6hZ2osmjvNzR3EIxgMRznPOe/HSrmjWHie51qK/8Q31rb20CssdjYFtkhP8AFIzdcdh9PfPV0UAcRJp/jTT7i8h0660rUrCeRnibUTJ5kIP8B2jDKPz+lFh4O1DSvB0WnaRqv2fVI7j7WZlXbE7k5MZUfwYwMe2cdq7eigDgZ/D3iPxDqWlSeJjo9va6fcLcg2IdpJXXoMt91fX/ACRZv9A1zS/EV7q3hWexdNQ2m6s73cF3qMb0ZehPcfXrxjtaKAOT8KeHdQttZvNd8Q3UFxq91GIAlspEUEQOdq55OSAea2/EllLqXh3VLG3Kia5tZYULHA3MhAz7ZNaNFAHMweHZpPh7H4fuZlinNiLV5I/mCttxkdMjP0zWHZaF4xfQl0G5uNFsrBYPs7XNqjtK6Y28KcKpI6n8hXoVFAHjfjHR7/SPhp4W0q7liivYdVjjEsJLKpPmlWGcZwCPxFdLqPh/xV4jjj0vxHd6XHo6yK07Wav5t0FbIUg8LnAJweD0zXXa5otjrkNvFqURkS3nW5jAcrh1BAPH1PFaNAHMvoVz/wALFh1xTCLFNM+x7c/Pv8wt0xjGD61k2mgeJvDtzd23hm40uXSLmVpo0vd4e2ZjyF29V9B/9cnvKKAPP9B8Czjw34i0jXrlZ/7SvHnW4j+8c4KuRgANuXOOlNuNH8dXmkvolxqGjpaOnkvfoshnaPGD8p43EcHkfXPNehUUAU9G06HSdKtNPtd3k20SxKW6kAYyfc1coooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/+jZa8mr1n9pT/AJHqx/7Bsf8A6Nlryavaw/8ACicVT4md/wDDPwlaapHda1r8nk6LZcuTx5jD+EV0E3xWuvti2Pg/Rre3gB2xgRgu496g8bH+yfhj4U0iBhFHer9pmb13cjP512nwo+GkGkX0OuSX8F8rRZh8sZXkdeRWE5xs5z17I0in8MTmdI8caR41caP4x063glmOyO8iXBVu2T9a848beHJ/C+vTWE53oPmik7Op6Gu7+KHw2h8PLeavFqUMcDyFooGyG5PAGBUHxGkOr/DbwrrM/N0CbV37t8pOf0q6coppw2f5kyTaalujk4/AviJ4o5BYqEkUMu64iUkHvgtXO3MEltcSQzALIh2sAQcH6ivUPG+gNfz2NyusWVqBYxjypXYNwD6DFYfhLw3YeJdNktrcbNXtbhXlcyHbJb87iB7cfnWkam7f9a2JcdF5/wCRxUUMsu7yo3faMttUnA9TUdes+DZ9Eg1PxVDYaaWtYrRgrNO2XUEAjr3PNc9qlhoVj4N07UfsErXuoGUIPObbHtbg9eeMCj2utrdvxv8A5Byeff8AC3+Zw9FejeGdE0C9i020k06+vJ7pf3t4hZVgYk4AGcHFVtB8N6fDba9cX9rLqcmn3Bt1tonKFgDgvwc1TqpNp9P87CUXJJo4KitzxdbaZbaoP7FaUW0iBzFKCGiYjlDn0rDq4vmVxNWYUUUUxBRRRQAUUUUAFFFFAHrfhz/kA2H/AFxX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/7Bsf/o2WvJq9Z/aU/wCR6sf+wbH/AOjZa8mr2sP/AAonFU+Jnq3jCM6/8J/D2qWvztpwNtOo6qBwD+ldF8LPGel+E/AEbatdO8ssrGOBPmYDOOB2FeffDbxinh6eex1OL7Ro158txEecdsgV1d18MdF1yT7X4U12A20nPkynlPbOaxnGKXJPa9y4tv3o7lT45axa+IrvR7vSLo3NvJGQI1P3Wz0x61H8Tk/sXwH4X0CUj7Uo+0yr/dO0jH61rWGgeFfh6RqOs6hHqeqRfNDaxgYDdj1/WvLvFevXXiTW59RvT88h+VR0VewFVSV7KOyFJ2u3uzsPFFjpPiCeyu4vEemQbLWOJo5WYMCOvRai8I6ppnhGwuLsXFte6hcTi2KIM7Lfne3I78flXnlFbez05W9CObbyPRtAudE07xVrlvHqEKabfWrJDcHO1CxB2n6cisnxTe2T+EtAsLW6juJrR5xIEzwC/B/EVx9FJUrNO+1vwv8A5j59/n+Nv8j2jTPEWmlvD1zH4k/s/T7WCOObT4yVYuOG3AcEE85965jT7jTJ9V1ya31xtK1F7t5ILsSMsckZYnHHP6V59RSVFJtp7/53Dn0S/rsdd8StSstT1uJ7GZbl44VjnuVXaJ5AOW/GuRoorSEeVWRMnd3CiiiqEFFFFABRRRQAUUUUAet+HP8AkA2H/XFf5Vo1neHP+QDYf9cV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/ALBsf/o2WvJq9Z/aU/5Hqx/7Bsf/AKNlryavaw/8KJxVPiYU4Mw6MR9DTaK2IFJJ6kn60lFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf8AXFf5Vo1neHP+QDYf9cV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/+jZa8mr1n9pT/AJHqx/7Bsf8A6Nlryavaw/8ACicVT4mafh7RL7X9TjsdNhMs7n8FHqfQV6YPh74T0RRD4p8Q/wCmfxRWzqCh9COaZpM48C/C1NTgAXWNYZljkI5jQdx+HNcx8NYNG1bxO/8Awllz+5ZGYNK+Aze5qJSlK7Tsl23Y0krLqdDqnwxstQsJbzwVqseoCMbmt2YGTH4f4V5ZNE8ErxSqUkQ4ZSMEGuht9afwz4tmuvD1w/2aGc+Xk8SJnoR7iun+MVjbXP8AZXiXTkCQapEGdR0D4/8A11UXKMlGTunsDSaujzSivSru30Hw0+l6dqGjJeLdxLJNeuxDDd/cIIHHuDXK/wDCOTah4jutP0IrcxRksspcKgT1LHgda0VRN+X+RPLpf+tTn6K7bw54fvdG8e6Ra6pAn719ylSJEcYPQjg1X8V+D9WsZNQ1KSCI2guHyI5FZowWONyjlfxpe0jdK+/+dg5WcjRW9f8AhXVLDS01C6jijtpEV0JlXc4bpgZyambwXra6N/aZt0EHl+bs8xfM2f3tn3se+KrniuouVs5uiiiqEFFFFABRRRQAUUUUAFFFFAHrfhz/AJANh/1xX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKv6HpratqcVnHIsbSA4ZhkDAJ/pXVf8K8uf+f+H/vg0AcNRXc/8K8uf+f+H/vg0f8ACvLn/n/h/wC+DQBw1Fdz/wAK8uf+f+H/AL4NH/CvLn/n/h/74NAHDUV3P/CvLn/n/h/74NH/AAry5/5/4f8Avg0AcNRXc/8ACvLn/n/h/wC+DR/wry5/5/4f++DQBw1Fdz/wry5/5/4f++DR/wAK8uf+f+H/AL4NAHDUV3P/AAry5/5/4f8Avg1BdeB2tIjJdapawxjq0g2j9TRuJu25xtFP1m40fTVbZrMF1IP4YVJ/WuXl8WQIxCW0jj13AV0wwlaauos5p42hB2lNHS0VzA8XRHraSD/gYoPi2L/n0k/77FV9QxH8v5f5kf2jhv5/z/yOnorlx4vhJANq4/4GK2tJ1rSb1wtxfLaE/wB9CcflSlgq8VdxKjj8PJ2U0XqK6LTdAsdSA+xa/YSsf4QefyzWr/wr65x/x/Q/98GuaUXF2aOmMlJXTucRRXcj4eXJ/wCX+H/vg0f8K8uf+f8Ah/74NIo4aiu5/wCFeXP/AD/w/wDfBo/4V5c/8/8AD/3waAOGoruf+FeXP/P/AA/98Gj/AIV5c/8AP/D/AN8GgDhqK7n/AIV5c/8AP/D/AN8Gj/hXlz/z/wAP/fBoA4aiu5/4V5c/8/8AD/3waP8AhXlz/wA/8P8A3waAOGoruf8AhXlz/wA/8P8A3waP+FeXP/P/AA/98GgDhqK7n/hXlz/z/wAP/fBo/wCFeXP/AD/w/wDfBoA4aiu5/wCFeXP/AD/w/wDfBo/4V5c/8/8AD/3waAOGoruf+FeXP/P/AA/98Gj/AIV5c/8AP/D/AN8GgDhqK7n/AIV5c/8AP/D/AN8Gj/hXlz/z/wAP/fBoA4aiu5/4V5c/8/8AD/3waP8AhXlz/wA/8P8A3waAOGoruf8AhXlz/wA/8P8A3waP+FeXP/P/AA/98GgDhqK7n/hXlz/z/wAP/fBo/wCFeXP/AD/w/wDfBoA4aiu5/wCFeXP/AD/w/wDfBo/4V5c/8/8AD/3waAOGoruf+FeXP/P/AA/98Gj/AIV5c/8AP/D/AN8GgDhqK7n/AIV5c/8AP/D/AN8Gj/hXlz/z/wAP/fBoA4aiu5/4V5c/8/8AD/3waP8AhXlz/wA/8P8A3waAOGoruf8AhXlz/wA/8P8A3waP+FeXP/P/AA/98GgDhqK7n/hXlz/z/wAP/fBo/wCFeXP/AD/w/wDfBoA4aiu5/wCFeXP/AD/w/wDfBo/4V5c/8/8AD/3waAOGoruf+FeXP/P/AA/98Gj/AIV5c/8AP/D/AN8GgDhqK7n/AIV5c/8AP/D/AN8Gj/hXlz/z/wAP/fBoA4aiu5/4V5c/8/8AD/3waP8AhXlz/wA/8P8A3waAOGoruf8AhXlz/wA/8P8A3waP+FeXP/P/AA/98GgDhqK7n/hXlz/z/wAP/fBo/wCFeXP/AD/w/wDfBoA4aiu5/wCFeXP/AD/w/wDfBo/4V5c/8/8AD/3waAOGoruf+FeXP/P/AA/98Gj/AIV5c/8AP/D/AN8GgDhqK7n/AIV5c/8AP/D/AN8Gj/hXlz/z/wAP/fBoA4aiu5/4V5c/8/8AD/3waP8AhXlz/wA/8P8A3waAOGoruf8AhXlz/wA/8P8A3waP+FeXP/P/AA/98GgDhqK7n/hXlz/z/wAP/fBo/wCFeXP/AD/w/wDfBoA4aiu5/wCFeXP/AD/w/wDfBrG8S+GpdChgkluEmErFQFUjGKAOfooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP8AkerH/sGx/wDo2WvJq9Z/aU/5Hqx/7Bsf/o2WvJq9rD/wonFU+JnqfxT/AHngTwXNF/qBaKhI6bwvNV/gPpdlq3im4h1G3S4iEBYK/TNXvAklt4y8EzeEr2ZIr+2Yy2Ujnrnnb+dZHhG81X4beJbiS+0meSTYYtu0kfUEcVlrySprcr7Sl0OX8awRWvi3V4IECRR3Uiqo6AA9K7fxcDH8GvC0U3Ej3Jdc9dmxv0rO0bwpqXjnxXdX0ltJZWE07TTTSjaEUnJxnrTfi5r9rqeq22maUR/ZumR+TEV6Me5q780ox7asVrJvuX7O91XR7yy8P65Yx6xps4QR7oySEb+4w54+tTSaYml6J43sdIZmeKaD7v3xEdxI9cAkZrj9P8aa7YWaWtveDykGELxK7IPZiCR+BrP0zXdS03UXvrS6dbl872bDB8+oPB/Gm6Unf+r6p/oCkkkemeGzJ/Y/gtb7d9r+3TeTvB3eXsX9M1meH/tY1Xxot8sv2Mwzeb5uQM7jt61xt34m1a71aDUprom6gGImChVT6KBgdfSpdS8W61qWnmyu7sNAxywWNVZ/95gMn8aTpSd33v8AK7X+X3gpJW8rfhf/ADOh8dyf6Z4USViYRp8BKk8dTXaeKPEel6R4uvGGg39xdCHYJEYmNoyowQM424rxnUtUvNSNt9sl8z7PEIYuANqDoOK0x4x1v+y/7PN4Db7PLyY1L7fTfjd+tEqLkkvX8QjOz+78Dn2ILEgYFJRRXQZhRRRQAUUUUAFFFFABRRRQB634c/5ANh/1xX+VaNZ3hz/kA2H/AFxX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOi+H/APyNdn9H/wDQDXr1eQ/D/wD5Guz+j/8AoBr16gAooooAKKKKACiiigAooooAQnGaM8U0jkk1wfxI8eWvhy1ktICX1Jx8qAfdBB5Jq6dOVWSjHczq1Y0ouc3oa/jXxhZ+GLEyzFJJjkLGG5z7jrXz74r8dav4jZ1nlENsePKjHBHvmud1G+uNQu5Li6leR3O75mJA+mardP519FhsDChq9WfMYvMKmIdlpEFAHQYozU1nbTXlzHBbIZJZDhVHc17d8P8A4V/Y5Ir7XGjklwHWEDIHHQ54raviIUFebMMNhamIdoI8l8P+GdS1yZUtLeRVJxveNsfnXpOlfBdn2tqN9KvqI9v9RXtcMEMChYYo417BFAH6U27u4LOLzLhwi+pGa8armdWfwaHu0cppQ+P3jziH4NaEoG+5u3Pvt/wom+DWhOpxc3a/Tb/hXUz+OvDsBKy6iikcH5G/wpIPHXh2dgsWpIxPbY3+Fc31yvvzs6vqOHtbkRwTfCKfTZvP0PVbiKVTkbtv+FXrTxJ4n8NSLFrtot7bA8yxRsXA6duK9Lsr+2vV3W0gcYzwCKsOqMNrqpB7EZqnjJT0qpS/ruSsFGGtFuP5fcUtH1a21O1Sa2kU7hnZuG4fUVoA1g6j4et7icTWx+yygceV8oP1xWjYtcIFjugCw4Dr0Nc8lHeLOmDltJF6iiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/AJHqx/7Bsf8A6NlryavWf2lP+R6sf+wbH/6Nlryavaw/8KJxVPiZLa3E1rOk1tI8UqHKuhwQa9J034xaxBbJDqVlZalsGFadBn9BXmNFXOnGfxIlSa2O78U/E7W9dtDZp5dhZtwYrYbc+2etcLSUU4wjBWigbb3CiiiqEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/AJANh/1xX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/8AI12f0f8A9ANevV5D8P8A/ka7P6P/AOgGvXqACiiigAooooAKKKKACm8041DPKkEMkshwqAsSfQUBsc7478T2vhvRbiWWZVumQ+TH3ZunH518ualf3Wp3j3N9M80zfxMc4HpW54/8R3HiPXZZp2BhhdlgAGMLXM19LgsL7CF3uz5TH4t4idl8KCpLaCW5njgt42llc4VF5JNR17R8EvCEbga3eowmjciEcjsOa3xFdUIObOfDYeWIqKCOk+GPgSDRbKK71K2R9QZckSAMUOT+Fd1qmpWWlWj3F/cRQQoMlnOKj13VbfRtLuL27bEcKlj0yfpXyn498b6j4sunS7ZRZo58pAoHy54zXy9WrKrJymfXUaMaMVCCO78d/GGa4kkt/DrlIx8onA689ea8tvfEut3zE3eq3j57CZgPyBrJznFJ0rM1JWuJnOXmmY/7UhNIs8yHKTTKfZyKjooA07XX9YtCDa6pexkf9N2x/Ouy8MfFfXNMnj/tCd7yEHkEDOPrXnXWigD658K/ETQNegj230EV03WFyVI/E8V2KMjqGQqynkEHIr4VHDq/8QPBr03wb8WtX0h4LbUHWawTC8INwFAH0/S1l6HrVprNjHc2cgZHAIGRkZFagoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArhvip/x5WH/XRv5Cu5rhvip/x5WH/XRv5CgDziiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/wCR6sf+wbH/AOjZa8mr1n9pT/kerH/sGx/+jZa8mr2sP/CicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/XFf5Vo1neHP+QDYf8AXFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f8A/I12f0f/ANANevV5D8P/APka7P6P/wCgGvXqACiiigAooooAKKKKAA9K8x+OPiBtM8Orp8BxLfHYSGwQo5P+H416ZKwSNmboBk18r/EnXZ9b8TXRkkZreCRkhUn7ozXfl9H2tW72Wp52Z4j2VFxW70OUoJo70V9GfLG94J0J/EHiG1shkRlgZGAzgCvq23iisbJEQBYoUA6YAAFeW/Avw19j099YuFRmulHlHuoBOf6Vq/GrxSdA8My21tI6Xt0AkZXsDnJr53Mq/tKvKtkfT5XQ9nS53u/yPIPjD42k8R6o9hbn/iX20mVKtxJwO1ee2ttPdyiO0iaZyfurXpnw8+F174gEGpagypp7/MAT8z84r3TRfAvh7SVU22mW/mAD52QE1556Z8zWXgDxJdKGGl3Kg/7Iqa4+HPiSFCw0y4bHoor63jiSIYjRVHoBTmUMuGAI96APiK+0jUtPYi9sZoQO7CqIwRwc19rX3h3SL8MLzT7abP8AejBriPE3wi0O/tn/ALLt0s5z0Kjj8qAPmA9BRXZ+Mfh3rHheNp7oRy22Th1Jzj6VxlABRRRQBteFPEd/4b1KK6sJZAqHLQhyFb619N/Drx9Z+LbZVJjgvguWg3ZI5r5Kq9o+rX+jXYutLuHt5x/Ehxn2NAH28KK88+GPxCtvFNtHazbl1CNQHz0YgcmvQl6UAOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK4b4qf8eVh/10b+Qrua4b4qf8eVh/10b+QoA84ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP8AkerH/sGx/wDo2WvJq9Z/aU/5Hqx/7Bsf/o2WvJq9rD/wonFU+JhRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB634c/5ANh/1xX+VaNZ3hz/kA2H/AFxX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOi+H/APyNdn9H/wDQDXr1eQ/D/wD5Guz+j/8AoBr16gAooooAKKKKACg0UGgDkPilqn9k+CdSlWTZLJGYY+ectx/WvlpmZyWYkseST3r2z9oLVT9ns9LUjmQSN64A4/WvEq+iyynyUebufL5rV56/L2CrGn2sl7fW9vEpZ5ZFQAe5qvXafB+xW/8AHdpHKu6OJGmP1GP8a7as/Zwc+xw0aftKkYd2fRmgWa6Zotra7QiwRge3vXl9po7ePPiEdXu4/M0awLQoHHyu6n0r1fVjJ/Zs4hH7xl2r+PFR6FpUGk6eltbIFX7z/wC0xHJr5Ftt3Z9rFKKsi/FGkUYSNQqjoAOBT6KKQwooooAKDRRQBDcQxzxGOVFdG4IYcGvH/iV8J4L23lvfDtskV2OfJjGA/XNey0Y4oA+HNSsLrTLxrXUIJLe5T70bjBqtX1b8Q/hzp3ieCW4RDDqO35ZVOM4z1r5g1nTLrSNQmsr6J45Ym2ncuN3uKAKNFFFAE9jd3FhdxXVnK8NxEwZHQ4INfUvwu8fWnieyitrm4RdWVSWhJ5IHevlOtHQNYu9C1SG/06Ty54yOT/EO4PtQB9tn60o6Vz/grxFB4l0C2v4WTe6/OgOSrd66CgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArhvip/wAeVh/10b+Qrua4b4qf8eVh/wBdG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/8Ao2WvJq9Z/aU/5Hqx/wCwbH/6Nlryavaw/wDCicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/XFf5Vo1neHP8AkA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/API12f0f/wBANevV5D8P/wDka7P6P/6Aa9eoAKKKKACiiigApGpajndY4ndjhVBJoA+afjPeC78bz7SSkaKo/KuEq9rV82o6lPcuxYuep9qo19dRh7OnGPZHxVeftKkp92J3r2j4AaUfNudU4wFaEfmp/pXjFfR3wIt/J8EhiMGSZmz69K5cxm40HbqdeVwUsQr9NT0YjI5paTFLXzZ9UFFFFABRRRQAUUUUAFFFFACGuP8AiF4KtfFumGJ9sVygJjk29/eux70mOKAPiXxBo13oWpS2GooFnQkZByCAcZrNr6x+J/ga28U6RM9vbxjVVX91KDg9c49Oa+VtQsrnT7uS1vYWhuIzhkYYIoAr0UUUAdf8NvGEnhPW1nYPJbSDZIgPQEjkV9aafeRX9lBdW7ZilUMp9jXw59K9q+BXjkWs39iatdMVlZVtd/ReDkZ7fjQB9BiimrgnPX3p2aACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK4b4qf8eVh/wBdG/kK7muG+Kn/AB5WH/XRv5CgDziiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/wCwbH/6NlryavWf2lP+R6sf+wbH/wCjZa8mr2sP/CicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/AJANh/1xX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/8AI12f0f8A9ANevV5D8P8A/ka7P6P/AOgGvXqACiiigAooooAKyvFc32bw3qUwOGS3dh+RrVrlPijMYPAurMOpiK/nWlKPNOK80Z1pctOUvJnyoOM59aWlYc0lfXnxIh6E+1fVPwtt/svg6yjAxkbvzAr5WIyP0r6+8JQ+RoFiv/TJf5CvJzaX7uK8z2MmjepJ+RsUUUV4R9EFFFFABRRRQAUUUUAFFFFABRRRQA3oK8j+NngSHUdNuNY0+H/iYR/vJSuSXUDoB6166BSMoIIIBHcUAfCpBDEMCCOx7UleqfGvwQND1BtUsUZrW4cvLgALGSeAB+NeV9qACpLaeS2uI54G2yxtuRvQ1HRQB9cfCjxN/wAJL4Tt57iVTdoTFIuRklQOcfjXaV8d/DrxLL4Y8S292CTC37t0LHbgkc49a+v7WdLm3jmhYNHIoZSO4NAE1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVw3xU/wCPKw/66N/IV3NcN8VP+PKw/wCujfyFAHnFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/wAj1Y/9g2P/ANGy15NXrP7Sn/I9WP8A2DY//RsteTV7WH/hROKp8TCiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD1vw5/yAbD/riv8AKtGs7w5/yAbD/riv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAdF8P/APka7P6P/wCgGvXq8h+H/wDyNdn9H/8AQDXr1ABRRRQAUUUUAFcP8aH2fD/UMdWKL+bV3FeffHJseA7kZ6yR/wDoQrfCq9aPqjnxbtQn6M+az1NFBor6s+NHRjLqPVh/OvsfRlC6VZgdPJT/ANBFfHEf+sT03D+dfY+j/wDILtP+uKf+givHzbaHzPbyXefyLlFFFeKe+FFFFABRRRQAUUUZoAKKM0UAFFFFABQaKKAMzXtItda0u5sryJJI5UK/MM49CK+QfGXh+fwxr8+m3LB2T5g6g4INfaGBXmfxu8JnXfDb3Nlbq9/bMJdwHzFADkZ+lAHy/RSkYODwRxSUAFfRvwF8XvqumnR7tmM9kgCu7ffBJI/IcV85DrWr4X1ebRNdsr6CR1EUgZ8HGVzQB9sUVU0y/t9SsYLu0kEkMyB1YehGatjpQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcN8VP+PKw/66N/IV3NcN8VP+PKw/66N/IUAecUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/AGDY/wD0bLXk1es/tKf8j1Y/9g2P/wBGy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/ACAbD/riv8q0azvDn/IBsP8Ariv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAdF8P8A/ka7P6P/AOgGvXq8h+H/APyNdn9H/wDQDXr1ABRRRQAUUUUAFee/HMZ8CXB9JI//AEIV6FXB/G1N3w/vT6PGf/HhXRhf40PVHNjP4E/RnzMetFBor6o+NFXgg+4NfYmgv5mj2bf9MU/9BFfHLcA/SvrjwRN5/huxf/pmo/QV5ObL3Ys9vJX78l5G9RRRXhn0AUUUUAFITSmo3OKAHE0m6oGfFMMlAFrdShqqiSpFb2oAsA0ZpqmloACabuprtiomegCYvTZVSSNldQysCCp7ioPMFKsnNAHyd8U/Dn/CO+LLuCCJ1spMSRMRxzngVx9fVXxZ8KSeKvDoitiq3MD+YhbocA8V4OPhv4j/AOfeD/v7/wDWoA42j27V2f8AwrfxH/z7wf8Af3/61H/Ct/Ef/PvB/wB/P/rUAepfs+eJmudNk0e8mVpomPkqTzsAHFe0CvmLwP4Q8R+HvE9lqf2WFlibDAS9VPXtX04v3RigBaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/+jZa8mr1n9pT/AJHqx/7Bsf8A6Nlryavaw/8ACicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/AFxX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/wDI12f0f/0A169XkPw//wCRrs/o/wD6Aa9eoAKKKKACiiigArjPi/H5vgDUwBnChvyNdnXOfEOD7R4L1dMZ/wBHc/kK1oO1SL80Y4hXpSXk/wAj5OPBpKM5OaK+uPixCMg/SvqT4SXAufBVm4bJGV/LFfLlfRvwGm8zwSFJyUmYfyrzM0V6KfmerlErV2u6PSKKKK+fPpQoooPAoARqrytgGpmPB5qlcOFUkkAUAWPs4YZyRTfsa/3jUyyptHzD86XzE/vL+dAXIRaKP4jTvJCKTk1J5i/31/Oq91cRqAPMXJPTNArkyH3pxqvDIr4CsD9DUxJxQMbwz4NBtgf4jUMjlWyOtWtwxkkY9aAIPsa/3jSi1A/iNPNxGOsij6mkF1AT/ro/++hTsxXRG6hDjPHvUkar6D8qguZ4t4xIn51LC24cUh3Jwi+g/KjYvoPypVNLQAzYPQflTx0oppOO/FADqKrC8gLbRPHu9NwzU27n2o1Fe4+iiigYUUhNRvJsUlmAFAEtFV47qGU4jmRz04YGp1oEncWiikzQMWio3cJ95gB7mmi4jx/rF/OgLk1FRefH/fX86PPj/vr+dFhXRLRUQnQnh1/On7sjI5oC46im5p1AwooozQAUUmabmgB9FVXvIEba1xGrehYVPG4cZUhge4oEmmPopOtLQMKKKD0oAKKiklWMZkcKPUnFNhuIpf8AVSq/+6c0CuT0UinijNAxaKTNMeVUbDMB9TQBJRUPnx/31/OnFwFyWGPWgVySiofPjx/rF/Ogzx44kX86Auiaimqc85yKdQMKKKRjQAtFRGVFbDMB9TR50f8Az0X86LCuS0VEkgYnawP0NSA5oGLRRRQAUUUUAFcN8VP+PKw/66N/IV3NcN8VP+PKw/66N/IUAecUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/YNj/8ARsteTV6z+0p/yPVj/wBg2P8A9Gy15NXtYf8AhROKp8TCiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD1vw5/yAbD/AK4r/KtGs7w5/wAgGw/64r/KtGvCqfE/U747IKKKKgYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHRfD/8A5Guz+j/+gGvXq8h+H/8AyNdn9H/9ANevUAFFFFABRRRQAVn+IIvP0W+hPR4XX8xWhTJgGjZSMgjBpp2dxSV00fFaDAx7mnVp+I7I6dq89seqn0rMr7FPmVz4dx5W0Fe3fs/X/wC5urDPA3S/+gj+teI16H8CrxoPHSwknbLbuuM98qf6Vy46HNQl9515fPkxEfPQ+kh0opo7U6vlz64KRulBrhfir4tHhzRWihBN3cqUjIPK543VdOnKrJQjuzOrVjSg5y2Qzx94/tPDSNBGRJekZWMqcdfWvG9Y+Juu6huGUiT0XtXIXdzNdOZLmV5ZTyWc5JqrIetfQ0cDSpR1V2fM1swrVZaOyPYYtev2iRjMckDPNP8A7cv/APnufzrHtyPIj5H3RUmR/eFZckexv7Sfc0/7cv8A/nufzrjPEHizUm1IrFckKox1Nbd3KsNrLIWGFUnrXJ+DdIk8SeKLe0U/K7l3bGcKDk1pThCKc5LRGVSdSTUIvVnunwetbyXQ11LUJXaWZjsBORt4xXohxVewto7S1jghRUjRQqqowABXGfFbxd/wjekrFAu66ugyIQfucda8NqWJq+6tz3044WjeT2K/xA8e2nh0NDGRJfYyIypx19a5Cw8e6prGnK0hWLORha8hu55rmQyXMryyHqznJra8H3BW6eFm+Vl4HpXsxwNOlDa77nhSzCpWnvZdjupb+6lJLzvk+jGovtEwOfNk/wC+jUQ56c0YPdTRZIbbMbxJrt/Y3ETQXDg8dSa09C+LOsWTRpdpFNCCASRyBXMeMyBLGCQDx/WueX09a3jQp1I+9E5pYirTneEmfXPhHxHZeItNS5s5NxOQy4IwRjPX61v5r5A8O65eaHfw3NpLIqo2SgY4Yd+K+qPDWrx67olpqMQ2idN23Odpzgj9K8bG4N4d8y2Z7uAxyxK5ZfEjWJrhPi14mn8N6Er2ePtFw3lqT2967hjgZrwz40ifU9Xa2jkAitQHwe/yis8HTVSqlLZGuOqunRbjuzzBNYvlvBcC5l8wNu+8cZ619G/CjxNL4l8PM93gXNuwjfHf3r5iFd18ItffSPFFvCzkWtwxDjOBnBANe1jsOqtJ2WqPBwGJdKslJ6M+nKQmmK2VBByDSMe1fNn1QrHivFfjD41nt7xtI06TaUBE5AIPIBHP417BfXS2lpLPIRtRSevXivknxNePf6/f3Lk7pZS3J/KvSy2iqk3OWyPKzXEOnTUIvV/kW/D/AIm1DRb5bqCd22sGZXYkGvqTwvqi61oNlfpj9/ErsAOhxyPzr4+Hoa+ifgLfG48HNA7ZNvOyDJ7df6115pRj7NVEtUceU1pKo6belj0w0hNITXKfEPxJH4b0KW5DKZ+Ake4AnJxmvEhBzkox3Z71SapxcpbI83+MHjW5j1t9KsJNi25BZhkEnHSvPR4q1f8A5+m/M07xNMbiytbiVg00p3M56mue3rn7wr6fD0IQpqNj5PE4ipOo5X3Og/4SvV/+fpvzNH/CV6v/AM/TfmawNy/3h+dLlf7w/OtvZw7GHtqnc6GHxfrEL7lujn3JrqNE+Les2Tol4kU8A4JIOf515rlc43Cl+tRPD0pq0olwxVaDvGTPr3w1rtpr+mRXli+5WHPBGD361sV8p+AfE9z4e1m3ZZHa1d1Eke7jGa+poJVmiSRDlHAYEelfPYzCvDz02ex9LgcWsTC73W5LSE0E4FRk5rkO4fmuC+KfjF/DOnxpaBXu5mwAc8Lg8/yrtrhxDC0jsAqjJzXzD8Rrq81XxDc3jlzBu2RryQoFduBoKrUvLZHn5jiHRpe5uzBu9Yvrq6e4muZfMY54Y4r1X4QeObqW9j0fUGDRYJjc5J+leM8npyfSpoJZrO5jljd4pEIYEHBr3a1CFWDg0fPYfETo1OdP1Ps9TTq53wNrieIPDVnfLw5XY65yQw4P8s10Oa+XlFwk4vofXwmpxUlsxaD0NJmo5yRC5H90/wAqko8A+Mfi28m8Q3OlW8pjtrbCHbkEt3rl/B3jLUfDt+JInMsTkCRZCThcjJql43dpPF2rMxJJuG61hmvqaNCCoqDWjR8fWxFR13NPW59jaLqEOqaZBe2zboplDA4xV0mvnH4UeOJNBuv7PvS8tpcMFTLf6o/4c19DQypNEskbBkIyCDnNfP4rDSoTt06H0uDxUcRC636k4NeL/HXWb3TNb05LSYxq8GSAevzGvZ27fSvBv2if+Q9pX/Xuf/QjWmXJSrpPzMszk44dteRww8V6tkYum6+pr6O0+CXV/BFqvmMJ5bUEODg7itfKXcV9deC/+RV0v/r3T+Vd2ZxUIxcVbU4MplKpKak76Hzlr2s65pGrXNjc3LCWByp+bNUD4r1br9qbj3NeufG3wgL60/tqzCpLbqTMqrzIvrXgtdmFlTr01JJX6nFi41cPUcG3bofTfwl8VHxLoji4IF1bMEcAdux/Q13VfJfgjxDP4c12K5idvJYhJUB4YZFfUukahFqenQ3kBBjlXcMHNePj8N7GfMvhZ7eXYv29Pll8SL9VNTu47GzluZjiOJSzH2qwTXjPxw8WvFKuh2jYJTdOyt69B+n61zYei69RQR04quqFNzZw/ijxzqWoa7eT21wUg8wrGBkfKDgVlDxXq3/P035msDqT713nwl8Kf8JFrLz3HFpacsCOHPYV9JONKhTu1oj5eEq1epyxerPWfhHZagmjve6tIxuJiVClsgKDXfrTYYkijVI1CqOgAxT6+Zq1PaTcu59XRp+ygodgooorM1CiiigArhvip/x5WH/XRv5Cu5rhvip/x5WH/XRv5CgDziiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/7Bsf/o2WvJq9Z/aU/wCR6sf+wbH/AOjZa8mr2sP/AAonFU+JhRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB634c/5ANh/wBcV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOi+H/8AyNdn9H/9ANevV5D8P/8Aka7P6P8A+gGvXqACiiigAooooAKRulLQaAPmL4y2i2nji5CLhHRWH5Vw9et/tA2Hl6raXyodsg8st26ZrySvqsJLnoxfkfH42HJXkvMK6HwBqH9meLtOuA2396EJ9jxXPU+CRoZ4pUOGjYOD9Dmtpx5ouL6nPCXJJSXQ+z1IYZByD0p9Y/hS8/tDw9YXRYMZYgSRWxXyElyto+2jLmSa6jXIUEmvl34p+IG13xNMC2YrN3hTjHRjX01qUnk2NxKOqoT+lfHmpMX1G7kJyXlZifqTXq5TTTlKb6Hj5zUahGC6lVsDk9q9I8E/DSfUoo73V18u0kGVQN8x/KuT8F6bHq/inT7CYExzSAP9O9fUnlJDEqRoFRRgKOgrpzHFSo2hDdnLlmDjWvOeyMq38DaMsSKIGIAAzuNSf8IPo3/Puf8Avo100f3B9KdXi+3qfzM976vT/lRxmpeBtEe2aJoDh+PvGl8L+DdJ8P3LXGnW5jmYFdxYng//AKq6S6bfMF/u0+MYFJ1qjVnJ2GqFNPmUVckHAr5l+LutSan4yvYC+6C2cRxjHTCgH9c19LSuVQkelfLHj622a7dXPOZpXJPvmu/K4r2jb7Hm5xJqkku5zJ/SvYPhv8Ojsg1HWBtWQZWMHkD3/CvLtCtRe6taW7DKySKp/OvrURLHEqRqFVRgAdq68yxEqaUI9TjyrDRqyc59CjB4Q0ZAMWoP/AjUx8LaSR/x6L/30a2Ldt0SnPOOakrxPaz7s9/2UF9lHC6/8PtBv3Hm2pDdiGP+NeOfELwLP4dl+0Wy77Bs855Tp1/OvpG8++tcz8RbSO68F6qJEDFYSyn05H+FdeFxdSFRJu6Zx4zBU6lNtKzR8u9q9t+AGsTT297pkj5S3AMYx0BJJ/U14iOg+lek/Au4aDxPKgOBKoBHrya9nHQU6Er9Dwsvm4YiPmfQcjAKSe1fP/jDVEn8SyENkTylenbtXumsXP2bT7iYnG1Sa+VdevHbWy+7/VsD+NeXltPmlJs9fNavLGMTMu4zDdyxn+FiMUkMskMgkiba6nKn0NdvaeGV1g65chHP2e1M0W3+Jgua4Q/TrXt06inp2PAqU3Cz7n1h8P8AWhrvhezvN25ym1+MfMOtb7GvCfgRrzw6lPpc8oW3ZC8YJ/iJHSvdJMKhaQhFAyWJ6V81i6PsarifVYKt7aipP5/I89+JfiOK3eLR4ZMXcpV2XH8HP9RXz5qn/IRuf9816L4mEeqeMZ9TF2JAv7tFU8YFcXYabJq3i2OyRGYSz7W29hXs4OEaMPldnhY2cq9T52RjV6z8AtV8rVLnTmbCy5lAx3wB/SvNrvTZF1q9tIY2IgneP6AMQK7r4YWUeleKba5kulUkFShI71ri3GdGS8jLBqUK8X5/8A+hy3HtXOeJ/Cum+I2iOpRmTyxhecd810DDFQS3EMZ2ySxqT0DMBXzMZOLvHc+qnGMlaS0OVuvhv4fnt4o5LY7UHHzH/Gqo+FvhnvaN/wB9H/Gu4aeExqfNjx67xSCa37XMRPpvFbLEVltJmLw1B/ZRxY+FnhjH/Ho3/fZ/xpf+FV+Gf+fRv++z/jXZm5hXhpoh9XFN+225/wCW8X/fYp/Wa/8AMxfVcP8Ayr7jiZ/hV4aZGCWzq3Yhjx+teG+OtBbw34insSQUI8yI+qHpX1R9qg2lmniVf7xcYrwT4twxa34oe4sJ0mEUQi+Qg5I5P8678vxFV1Gpu6PPzLDUo0k6aSd+h5orFTle3Svqv4cX7ah4N0qaRsv9nRSfcAV8qSKyMUdSGHBBr6g+E0TQ+BtKDqVLQqwz7it81t7JPzObJ21VkvL9TsWPFNJCrk0Gquq3Udlp0txK4VIkLkk+grwUr6H0TdldnnHxl8YnSrP+y7SUreXCbjgZ2rkV4n/bVxJE0c5DKQe1S+MNak1/xBdX0rZVm2xjsFHTFYoBZgo5J4FfT4XDqlTSa16nyeLxMq1VyT06ehe0m1lnuUkWMtEjAOfSpPEShdWlVAAq4GPwr3HwB4Ihh8CstzDi9vR5jbsblPbHpxXmGv8Ah6P+17kXFyIpFbaVJAIxxU08VCpUkuxVXCTpUot9To/gb4mFlfTaTdS7LeXMkeR0bvXvu4V8bJI+n6iGt5SGifhlPXmvqnwZrUfiHQbe9idWJG19vZhwa8/M6HLJVVsz08qxHNF0ZbrY6DdUdwf3D/7p/lTwvHFQ3XEMmf7p/lXlI9d7Hyb40P8AxVerf9fDVjZ5rX8ZH/irNV/6+GpfDGhTa5etBErD5CwYdzkDH619bCSjTUn2R8XODlVajvd/mZAYqwZTgg5r2j4RePVbZo+rzEyMcW7Y4PqDivO7jwv9md4rmfy7hDgxtgEGsOdJdOv/AN27JKmCrqcEflWVanDEw5WbUKlTCzU0fY7MCFIORjNeD/tDnOvaV/17n/0I133gDxVHqNjbWd3MgvI4VIDHBdcda8+/aF513SgMn/Rz/wChGvIwNOVPFKL8z2swqRq4Ryj5HlQPT619deC/+RV0v/r3T+Qr5UewWLTkuJZNjsQVQjtX1X4LP/FKaV6/Z0/kK6s1acI27nJkyanK/Y1L21jvLSW3nXdFKpRh6gjBr5o+J/hGXw3rLyxRbdPuGPkkHOPY19P1z/jbw5a+JtFlsrlfm4aNx1Ug9q8/B4n2E9dnueljsIsRTsviWx8lV7J8EvGCwsug3rnax/0bjgdcj+VeT6vYTaZqE1pcRPG8bEYYdRng1DaXM1lcx3FrIY5ozlWHavoK9GOIpuLPm8PWlhqqkum59XeNPEVr4c0V7u6cqX+SPAzlscV8r6vqFxqupTXt4++eY5Y/TgfpXQeNfGN34lt7CCY4ht4gGA/ifuT+GK5TvWGBwvsI3l8TOjMMX9YklH4UXtD0u51nVILCyXM8zbRnoPevqLwP4ch8OaHDbRoFmZVMxBzufHJrgvgX4VEFk+t30DCeU4t93ZP7w+tevr7152ZYnnn7KOy/M9TK8J7OHtZbv8h1FFFeYesFFFFABRRRQAVw3xU/48rD/ro38hXc1w3xU/48rD/ro38hQB5xRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8j1Y/8AYNj/APRsteTV6z+0p/yPVj/2DY//AEbLXk1e1h/4UTiqfEwooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9b8Of8AIBsP+uK/yrRrO8Of8gGw/wCuK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB0Xw/wD+Rrs/o/8A6Aa9eryH4f8A/I12f0f/ANANevUAFFFFABRRRQAUjHiloNAHmfx6sftHg0XC9baZH/AnH9a+dq+tPHunnUvCGrWqgM7W7lAf7wGRXydJG0MjRyDDKcH617+VTvScezPm84hy1lLuvyGUe3rRRXpnkn0f8E9XF/4Xjs8fNZqFP4lv8K9Gr57+AWopaeIbu0lcr9qRQi+pGf8AGvoSvmcfT9nXfnqfWZdV9pQi+2hT1ZDLp1zGP4oyP0r49v1231wn92Rh+tfZkg3KQe4xXyZ460ifSPE9/FOmxZZnkj91LHFdeUySconDnMG4xl6lj4XyrD4+0l34UybeffivpqfABr5Agnlt5kmgcrKh3KQcYNfRfg/xzpuvWMMclwqX4UeZG4wc9KrNKMpNVEtNicorxinSbs9z0VPuj6UrHCk+lMiZSgwRjFR3UgWE8gZ4614x7xVX55Gb1qx0FQQkY6j86c7gD7w/OgAb5yR7GvnXx7aec94x4MMrt+tfRloA2XzkdK8V8aWZj17UoJFGGckD6jP9a9DL5cs2ebmUeaCPM/Cswh8QWLv0WZc/nX1qw+WvjYiS2uGAyJI2x+INfTngbxhp+v6XbKLkfbgg8yJuCD0rpzSnKSjNdDkyirGLlTk9TsLFvvLVvNZkThbhcdzitHNeMe6Vb374rA8dOE8Gaux6CA1u3rqrAsQMDvXkfxe8Z2p01tI024EskwKz7Oi8ggVvhaUqlWKijmxdWNOlJyfQ8UHKj6V6F8EkL+Kw390A/wA689/zivWf2frRn1LU7lkyqIqqffmvosa+WhJnzOAjzYiCPTfiDcfZvDF0w6nA/Ovlm7l866kl/vMTXv8A8Y7qT+zxZ2+5pHUMFX6mvCRo+o45tJB+FcmWxUaV31OzNJOVWy6HvHwgthdeFmuHH+uBiP4cV4v400g6J4jvrTOY1kJQ+q54r6H+FWmyaf4FsIJ49kjKZCPdua8++PGhSvNbaxCg8qOPy5mHqSAKxw1dLFSj0Zvi8O3hIytqv13OB8Gn7DeR6m5+SBgwHrgg4r3H4g+JooPAs1zF/rLuD90M+pAP868IvSYPDlqg4MhyQO9VtV1q41HStNspncpZKVUE8c111cN7ecZvozio4r6vTlBdUJ4Zdhq8Yz1zmvT/AINaT5uvapqMo4iYCP6815h4XVm1mBVHJ4H1r6b8JaUul6NbQBFSTGXx3JJP9ayzGryQcV1N8spe0mpP7J4n8R0Hh/xDqMcIzJdSGQt6ZANcJbXstveJcg/vAwNel/tBWvk+JLSfGBNCAD7g4rywZzzXVhLSoxl3Rx4xOFaUV0f/AAT7K0+4F7YQzD/lpGHH4jNeGfHLUbqz8UWSW8xjUwEkAe9en/C6/GoeDNKlDFisQjbPqvH9K8m/aC48W2X/AF7n+deRgocuJcH0ue1j6nNhVNdbGDrGuajFpFkUumG4c/L7Vhpr2powZbtgf92reuj/AIk+n464/pXP7gOpFe3CEWtjwalSSe52j61falorTi4ZZoBg4HWsCPWdSeVE+1tkkD7tT+GH3STQAnEgH04zUOiwrLrEiHB27j+RpKKjdWG5ylZ3NTxDrd5FElgs5ZQuH465rnrG8ktJxJEec81e1HTr+4vppBbSsGbggdan0/whr+ouFs9MnY5+8RgURcIR1sKXtJyuk2XLnTTqmq6ebdSTesqnjO3PFfUGkWS6dpdrZxnKQRLGPoBiuR+HXg7+wdIt21JI31Ackj5gpzkYJruh0rwsbiFVajHZH0WAwropzluxrCvNfivraCBdGRtskqlnbPYjGP1r0DWNRttLsZLu9kEcMeMse2eBXyf4o1ibWdeur93c7n+Qk9FHSqy/D+1nzPZEZlifYw5Vu/yKmp6bLZS7W+ZeoIrofhl4aHiTX9krFIbYCYtjOSGHH86z9M1o7RBegzIfUbjX0J8PvD8Gi6DG8cSpLcHzXIHOD0FeljMRKjTt1ex5eCw0a9VPotzqIFCbVXoBgV4X8d/DhttZOtRN+6nVVkX0bkZ/ICvdIyN6/MPzrI8Y6RBrml3FnOqMpG5c9mxxXi4Wt7GopdOp7uMoKvScevQ+ToEMkqqOpOK9m+F3iCHQ9SGgFcpOQytno5rzHSbCS316W0uk2ywbgynsRVaa/kh1oXkLESRSBlI68V9BXpqvFw6WPmqFV4eSn1v/AMOfXgYg+9F0d9tIe4U/yrnfAmtpr3hqzvA5aYoFlz1Dgc10Lf6iYf7B/lXzMouEnF9D6yM1OKlHZnyf4pha48YalEvVrhhXYeCLgWfiS00+AYwoLt6/MtYN1GW+IGokjhZ3NTfD5/N8ch8kknqf99a+jqe9S9EfL0/drX7y/U7/AOMfgxrsjXLAgTxjEyEfeA5Brw6WR5JA0nX3r7KljWWJkdQysCCD3FeBfF3wTLpl82q6ZboNOcfvAvHlt9PQ1x5fi/8Al1P5f5HdmWDavWh8/wDM5TUr6bTbzTrq1bbIkK/lXQ+LNaj8Xf2Xq0iGL7NCUkT1YMelc9qtnJeS2KRAHECsxPpVHWruNQtpZNtiQfNt43Gu72ak0+qPPdSUVKL2f5lbVLw3tzvxiMcKPavq/wAFf8irpf8A17p/KvkRe2c5zX134K/5FXS/+vdP5Vx5qrQil3O7J3epNvsblIRS0V4h755J8bvCBv7aPWbMgTQDZKuPvJ1z/n1rwX2r7QuoUngeKRQyOCrA9CDXyz8TdKh0fxle2looSHCuqr0Gf/1V7mWYlyXsn02Pns2wqg/bR67nLV1Xw68NSeJNdSNsC2hZWmJ7g9q5ZF3MAep44r6c+FOiQaT4StWiVfOuMySv3Y5wOfoBXVjsR7Clpuzky/DKvV12Wp11jbR2lnDbQjEUSBFHsBgVYAoXjjvS18zufVpW2CiiigYUUUUAFFFFABXDfFT/AI8rD/ro38hXc1w3xU/48rD/AK6N/IUAecUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/ACPVj/2DY/8A0bLXk1es/tKf8j1Y/wDYNj/9Gy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/IBsP+uK/wAq0azvDn/IBsP+uK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB0Xw/8A+Rrs/o//AKAa9eryH4f/API12f0f/wBANevUAFFFFABRRRQAUUUUAMljWSNkcZVgQR7V8k+OLJrDxVqUBQqgmbbn0r65PQ14N+0BpUdtf6dfRKQZ96uffr/SvSyupy1eXueVm9Lno8/Y8jooor6A+aNjwjqT6T4l0+8RgojlGc9MHj+tfXMEgliR1OVZQwI96+Lu+R1619Q/CvW21vwrBJKQXhxCcDH3VFeRm1K6VRdND28nrWlKk+up2Z56V5N8cfC7X9hHq1lEzz2ww6oM5XPJr1gdKZPGs0LxyDKMMEe1eTQqujNTR7OIoqvTcJHxcwFLb3U9pL5lrK8Unqhwa9e+I3wxFrHLe6BH8nLOrv0Oe3FeOzRvFIySKQwr6alWhXjzRPk6tCeHnyzPYbXxHqywRgXj/dHU1zfivxprcUywQ37KRhiQavW4PkIe20V5/q05ur+SQnviuelSg5bI6a1ecY7s118a+Ih01KT8zSN418RHj+0pPzNc+Aa3fA2jf294qsLJgTEX3Sc4+Uf5FdE6dKEXJxWnkc0KtWclFSd35n0H8LIdQbw7DdatNM80vzAPx8pAxVL4maQXKX1tEzOf9aQOwHWvQIIlhgjijGERQoHsBSTxJNE8bjKsMEV82q7VX2iR9S8OnS9m38z5B8T2og1PcnCyfMT7mqen6hd2Evm2VxJBJ6o2K9d+K/gFoLJr7S03JHjIZunNeMkEZRgQw6jFfRYerGtC61PmcTSnQqWeh1EHj/xJBjbfK2P7y5/rXoNj461m6tUkFxHhh2SvFmBxXX+EJ99oYT1XJ/CorYena/Ki6GJq3tzM0vGvi3XGZFW+ZFbGdnHrXBPLJNI0krs7sclmOSa6Dxj/AKyM/T+tYdjazXtwsNshaRjgZ6ZrShGMI3SsZYicpzs3cbGjyOqRqWdjgAdSa+mvhh4eTQfDFtvjZLudN824YOSSQPyNc/8ADr4awafFBqOrITfg5Ch8qBxjtXp8hCqSP4RmvJzDGKr+7hsezluCdH97U3PC/jLrkkGvpHbMm5EA5Ge/NefL4i1F2CKYyzHA+TvVjxzem/8AEd5KTkCVh/48ar+DrH7f4o0q3IyHuEB+ma9OlTjToq62R5VarKrXfK92fVmjK0On20DADZGq9MdqyvGmjLreg3lg4P7wDaR1znNbijBBHanzqN49+a+aUmpcy3PqnBSjyvY+U/EMMkOlWkcilWjYqQex5rm/avX/AIqaHtvrjy1/dP8AvV574Oa8hZSrfN2r6fD1FUgmj5PFUnTm4s7L4S6X/anjS0jZWaKMGRiOnGK+mdu2TA6Zrzn4G6HFaeH49RdcXM7Pzn+Hj/CvSH++a8TH1vaVWl00Pfy2j7Kim93qeS/tC6eZ7XTrtFJ8kuGI7DA/+vXhf+NfUvxSs1vPBeoMRlkiLCvlpcsAe5Ga9PLZ81Hl7Hk5rDlr37nvPwAvzNo01mXB+zyEgd8E5/rXKftBkf8ACXWf/Xuf51c+AEph1a93cJIgA+tUfj+d3iux9Tbkj86xhFRxzt1v+RvUk5Zer9GvzOS10f8AEo0/r0/pXrPw18I6LqnhSzub2zSSZkBLHvXk+uD/AIk+n/T+le8fCAf8UVp+Onlj+tVjpuNFOLtqRl8IzrtSV9DTsvBGg28heKxRSPaiy8FaFDdvJHYoHbOTiunxtiPqajThga8f21T+Znu+wp/yr7jDXw3piSHFqvXuK1LS1htcC3hjjA/urirMy4fPrQBUOcpbstQjHZDhk96eCKRRUN/dRWVpLcTkiJFyTU2voht2V2eSfHnxIY4YtEt5F/egSTYPIwcgV4eea1fE2rS65rV1fznLzNkcY47VnRxM8qRgfM5Cj8a+qw1FUKSj958hi67xFVz6dDsfhX4bbXPEEUs8LPYwHMhx8pODgGvUfHnig2Uy6PpkyRypHvfaeVGMAVZ8K2kPgv4ffaJRtk2CabvljxXjVldzanrGp6pcHLSBjn27fyrz/wDeqzm/hjsej/ulGNNfFLVjtP8AGGvnVI421GQjfjGTUniDxhr8WqzpHqLhRjA59BXN6Y27Vo2Hd81N4lGNYnz7fyFeh7Knz/Ctux5zrVOT4nv3LWhXct3rsk90waWVGLN6nFZF6hju5VOQdx60unzm3ukdT3xWj4nttl4JkHySKDVr3ZWMneUL+Z3HwS8SNZapJpVxKq2s2ZFLHowHaveyR5EpHPyGvjeGR4ZA8ZKup619U+CtYbWvCEN65zI0ZV+Mcgc14+Z0FGSqrqe5lWI5oOk91seDTuP+E81UHqZ3Ipvw4BXxogI5z/7OtU9Yn+z+O79z937S4Jrd8I2vkeOIZVHySAMP++lr0JaU35x/Q82GtVf4v1Po3tVLVtPt9SspLa8jEkMgwymrq/rSNg9a+bTs7o+qaTVmfP3xD0qbwxrkMkcTGwkj2q5HC8n5c1xWvWKJILi0BaGQZJHODX1D4q0W013Tfsl8hdPvDHY9q+eb7TpdC1m40O/H7lsNHg54PvXuYLE+0Vuq/E+ex2F9nK6+F7eTONXt9a+uvBf/ACKul/8AXun8hXyteaXKuqi1t13bm+TJ7V9a6LbfY9Ks7b/nlEqfkKjNZJwgjTJ4NTm2aNFAorxT3hG6V8y/Go/8V/d/9ck/rX003Svmb41f8j9d/wDXKP8ArXpZV/GfoeVnH8Bepw8P+tX6ivrTwOM+FNN5/wCWX9TXyXCCZFx6ivrTwN/yKmm4/wCef9TXVm3wR9Tjyb+JL0N0DBpaKK8M+hCiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/+jZa8mr1n9pT/AJHqx/7Bsf8A6Nlryavaw/8ACicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/AFxX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/wDI12f0f/0A169XkPw//wCRrs/o/wD6Aa9eoAKKKKACiiigAooooADXB/GXSf7T8FXbqMy2uJ1wM9Dz+ma7w9Kq6hape2M9tKAyTRtGwPcEYrSlP2c1PsZVqaq05QfVHxpmir2uWTadq95ZyLhoZWQ4qjX1yaauj4ppp2YV6l8CNdNprraS/wDq7kFlJPRhjivLa0fD+ovpOtWd7GxVoZAxI6471jiKXtabgb4ar7GrGfY+xB0oIzVTSb+HU9PhvLYkxSruXNW6+Uas7M+yTTV0RSqGUggGsa/0LTbzJuLKFye5WtxhULChNrYHFPdGPL4a03ySPs6DjGMVlL4F0UnJtIuf9muwl+6F9aai1arTWzM3RpveKOWHgTRMf8ecX5VoaN4e07Rpmls7aNHIxkDmt0DimOuaJVZyVmwVGnF3UURPdhf4DUlvMJgcDGKrSx80tl8kpB/irM1LU8SyxFGAII7iuW1TR9FkQi/t7ZC3G5gBXXYrxr4j+EPF+ueIJpNN1BIdPGDEm4AjjmnGTjsyZRUtGi9eeB/C9wci5ijz2VhT9A8AaJFek2l35rFeVDA8V434X0rxJ4m1G4srDUWWWFiGLsMcV718M/Ct74d03OsTCfUGJBcHI25zj9K2+tVbW5jH6pRvflRal8DaUZUaWFZNv94VuWmmadp0ZeG2ghVRkkKOK0pRnFeTfG/xfJpFnHpVhI63V0pDFewyP/r1nKpOW7NI0oR2R6raXEF3CJbWRJI84ypyKkZAwYHuMV87/B/xbe6X4kXSNYnk+zSglVPOGOMV9Fds+tQaHKv4G0V5Hd7SMliSSR3otvDuh6NdR3IighlU5VjxzWp4r1ePQfD95qM2dkKE8dc1866VB4x8ci4vYtSMVvHl2d2AAAOOlaOtUas2zJUKad1FH0f/AGrYf8/cPH+0KuhlliV1IKkcH1r5t0nw1rEWp2kl/wCIEe1SVWlUdSoPI/Kvo+1CfZoxF/q9o2/SszUytYj065H2e+eIMeisRmsGH4caN9sS5MYbB3bSODXmvxn1G8tfiTp8MFxJHGWt8qvQ5bmvfbUEwRk91H8q0hVnBWi7GU6NObvJXHQQxW0apEoVFGAB0FQXd3BbEG4lSPd03HFWivFeM/tFXtzZW2jG1meItI4baevSszU9fkSK7tGjkCyQyryOxBrlrrwh4bt5F8+C3jLdA3Ga3fDJL+G9KdjlmtYiSe52CvEf2gtWv7LxZYw2tzJEgtg4VfXceauNSUPhdiJU4z1krns1p4e06wdHtIEiKHI2j0qpqei6Pr92JJ1hnmjG31I9q5X4X+PI/EGjfYL2R/7Vgj/eMw4f0rE+DV9c3XinXEnneRVuXChuwwaPaTvzX1D2ULcttD0a48IaK9sizWsQSMZyR0q5pc2j6ZaJb2txAsaDAUMKm8Skp4d1VkO1ltJSD6HYa+W/DdnrniCOeS21j7OIWwRIeuaJVJSVmwjThF3SPqj+1bKVwFuoSegG4VbHI9vWvCPh/wCGtTtvFFnJqutJcwA8RL/EcGvewgAAAqCxQwIw1Vlu7U3JgE6ed/czzVgrXhdnf3R+O11bGd/IDcJ2+6KAPdsis7XEsbiza2v5EWOTqGOM1fc7ELYzivmTWb3xB4s8eapYWupG2WO4kSNXIAVVJwP0pp21Qmk1Znsh8N+FCPu2mPqK0rPw1oE7RzW9vbyGJgQyjOCK8THgLxYcAa/B/wB9j/GvdvBmlHSdBtrZ5BLMFzJIDnc3etHWqPeTM1QpraKL2p6Xa6jam3uVDQnqvY1iXfhfRYLXa0EMMWfpXU7fauA+NVxLa+C2kt5Gjfz1G5f91qmNSUVZMqVOMndovWfg/QZAs1vbwsM8FRmn3/hrw41wFuordZiBw2ATXD/Cjxxptj4Tt4dXvJDchmzlCe/tXI/EvxR/aHj6yk0e8l+y7I1IA287znrVe2qfzMn2FP8AlR7OfAuhlsiziA+lNm0Pw7Ev2a7S2yvZiMiurjH7lSfSvmz4o3Go3HxPutPs714BIIlU5+VcotHtqn8zD2FP+VHsA8OeE1O7baHPbIrodIs7GK2K6ds8g8YQ8V86nwl4jGB/wkUXHuP8a+hPBtpHaeHrOKKTzMINzn+Ju5qZVJy0bHGlCOsUZ974P0aWaW5uLaLLEs7Ed6ksLTw/aSIyPbBkGFORxTPiNpms6rob2eg3C280hG52IGBkV5H/AMKv8bZydXi/77H+NN1ZtWuCpQTukfQNtPb3CFoJVkUcfKc4p74OOOK+ara68T+BfGen6bqWoGZLhlLKrAgqTj+lfSycxqfUZrM0Kd1f2cThJbiJHA6Fhmuf8SWGh69EBdzweYvCyAjIrxP4o3moyfEOeztb14VZRjngcmov+ET8Rf8AQxRY/wA+9VGTi7xJlCM1aS0PdvC/hnSbNFmtily6fKJTgkV1aiuc+H1kLLwrYxed58mweZL/AHn7n866UUSnKbvJhCEYK0VYUUUUVJQVgar4U0vVLxrm7to5JWABYjmt+iqjKUHeLsTKEZq0lc5UeBNEBBFnFx7V0lnbx2ltHBCoWNBgAVNRTlUlP4ncUacIfCrBRRRUFhRRRQAUUUUAFFFFABXDfFT/AI8rD/ro38hXc1w3xU/48rD/AK6N/IUAecUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/ACPVj/2DY/8A0bLXk1es/tKf8j1Y/wDYNj/9Gy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/IBsP+uK/wAq0azvDn/IBsP+uK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB0Xw/8A+Rrs/o//AKAa9eryH4f/API12f0f/wBANevUAFFFFABRRRQAUUUUAFBHFFFAHzz8ddDXT9divoEbbd7mc44DcV5hX1L8UNDTWfCd+Mfv4YzJGQM8gg/0r5aPH4V9Jl1b2lKz3R8rmdD2Va62eoUCiiu4889/+BniQX2k/wBkSMPOtEyOuSCxr1UH1r5S+HWutoHii0ucAxSMI5OcfKa+qbaUTRJIv3XUMPxr5zMaPs6vMtmfUZXiPa0eV7x/pEhphFSGmkVwHpDGGWHtTlGKXHNKBQAAUhFOooAgdar7dsgPoausM1C6UATggiq90mRupvzc8mjBOQSaAPBPgSM+MdT6/ff+Rr38r6elcL4G+HsPhbV7m+ivJZjMSSrAcZ/D3rvgOKAKmo3cVjYzXNzIsccSFyWOOgzXzRpjv408cXGtao4j0i1m3zSE4VE5x19cD869/wDHXhtvE+jfYBdyWql9zPHjJGCMc/WuMHwhgi8PHSbfU7hI5TmdwBmT0zx7UAebfFWbR31+LWvDt8kjARgohAwRnt16AV754A8QxeI/DNlepIjXDR/vUX+FgSOR+FeZj4B2Q6arcj8F/wAK7f4ceAx4Lku/Jv5rmOfHySAYXHpgUAXfipp8+p+BdUtrVGeZo8qq9TivGfh/r+kz+Dbjw5q1+dMYhw0oUqxDMeM49DX0kwBBB57V5X4q+DOka1eyXUNzPatI24ogXaP0oA8Z8Y6To2kzWf8Awj+t3F/vP7zdJ92vqjw3/wAgGwzk/uV6/SvI4/gLZRuGXVrkYOei/wCFezadaizsILYMWESBMnvigD51+OzCP4mWMjHCIYHYnsAeTXr1v8RPC6Qxq2rwghQP0rM+IHwvg8X61/aE1/NAfLVNiAY4z6j3rlh8ArDIzqlzj6L/AIUAexaRqVrq1kt3YS+bbvkK4GM147+0v/x6aLn/AJ6P/SvYdD0uDR9Lt7C1GIYVCj3965r4j+BYvGkdkkt1JbfZmLAoBznHr9KAN/wqP+KX0n/rzi/9AFeH/HdA/wAQ9KVhkG2UH/vo175pdoLDTLS0UlhbxLEGPfaAP6VxXjf4dw+KPEVrqsl7LC0EYjCKBg4OfSgDyn4h+Eb3wPr6axoazvZGTzcjkKRyQQO31rV/Z+na61vU7hwA8spc491Ne56rp8Gp2E9pcruilQofoRiuT+HvgC28HPeNDcyTmaTcpcD5RjGOKAOk8Uj/AIpnVv8Ar0m/9ANfK/gjRtE1SK7bW9am01kYCNY2xvHrX1nqdoL7Tbu0ZignheIsO25SM/rXjB+Alk3XVrk/gv8AhQBH4D0TwhpPiS2ubbxHcXt2DiKJn3ZOPQCvcwQVBHfmvLPBvwe0/wAO67DqX2yaeSE5VWAxnH0r1QACgBD0r5/sh/xkDdf73/sq19A4rg4Ph5DF49l8S/bJTJIc+SQNo4A9PagDvOCDXiHjnwj4PHii6uLzX5dPvZWMkkcbgYJ5PavbmBKkDgnvXkGv/BiHXNXutQu9WuTJcSF8YX5cnp0oA4XWdB8K2unyTWPi28muFxtTzevP0r0P9n7V7zUvD1zFds0kcEmI5Dk5/GsdPgHYBgf7UuQB7L/hXqvg/wAOWfhjSEsLHcyKSxdurE9zQBtYrzv47Af8IIf+vhf/AEF69GrnfHPhxPFOhnTpZmhXzBJuXrwCP60AeC+Afhevijw9DqRvLiIuSNqMAOKwPF3hceEvGdjpqzSTbhHLukIJ5bH9K+lvAnhiPwpoMWmxzvOqEne+M81z3jX4aQeKPE8GsSX00LxIiCNQMHaSfT3oA9Aj/wBUvrtH8q+YvihbW138XLiC+uWtbZ/KDzKcFBsXmvqBV2oF9BivLfGvwjtvE3iG51SXUJ4WmCgxqBgYUD09qAPPP+EQ8F5wfGN0Rn/nr/8AWr3zwjJYS6DarpUxms412JIf4sV5R/woGxI/5CtyPwX/AAr2PQtLg0bSbewtRtihQKPf3oA8z+OfiW/8PHTvsEmwSKxbPsR/jXDwaj8R7i2W5gs2eB13qw7ivWviT4Bh8bLbLNeS2/kKVGwDnJB7j2rqtG08abpNrYh2dYIxHuPfFAHzf4EtG8Z+O/M8Q3ZhurMK6xswUsVP3cH619OAYXArzXVfhVbXPi869Z389rLvVzGgGMjr278V6UgOxQ3JxzigD5b+KUEFz8T54rudreBlXdIOCOTWivhLwXn5vGF0V/66j/CvQfGfwitvEuuzalLqM8JkUAooGOPwrD/4UDYcZ1S4/Jf8KAPUPAZ05fDVnBo1w1zZwII1lb+LHU5710WKyfC2iW/h7Q7TTbXJjt4wm49WPc1rUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXDfFT/jysP8Aro38hXc1w3xU/wCPKw/66N/IUAecUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP8A2DY//RsteTV6z+0p/wAj1Y/9g2P/ANGy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/IBsP+uK/yrRrO8Of8gGw/64r/ACrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB0Xw//wCRrs/o/wD6Aa9eryH4f/8AI12f0f8A9ANevUAFFFFABRRRQAUUUUAFFFFADJVDKVYAgjBBHavlX4kaH/YHii4tgoEcn71COmCTX1Ya8w+N3h1b7QG1K3hL3kDrkr12YOf5135dW9lVs9medmeH9rR5lvHU+eqKBRX0Z8sFfSHwc8Tf23of2aYt59mFi+buAoGa+b6674Y+IH0HxTaM0oS0mby5gegB4zXJjaHtqTS3Wx24DEewrJvZ6M+pe9OqNGDqGUgqeQR3qSvmD60MUUUUAFFFFAARTCtPooAi20oWpMUYoAaBTscUUUAJilxRRQAUUUUAJSjpVXUbyDT7OW6u5BFBEMs56AVy/wDwsvwj21u3x9G/woA7KiuN/wCFl+Ev+g3b/k3+FIfiX4SH/Mbt/wAm/wAKAOxB/GnDFVNMvrfUrKK7spVlt5RuR16EVbFABRRRQAUUUUAFFFFABRgUUUAFFFFABRRRQAUUUUAGKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/AB5WH/XRv5Cu5rhvip/x5WH/AF0b+QoA84ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf+wbH/wCjZa8mr1n9pT/kerH/ALBsf/o2WvJq9rD/AMKJxVPiYUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/wCQDYf9cV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDovh/8A8jXZ/R//AEA169XkPw//AORrs/o//oBr16gAooooAKKKKACiiigAooooAKr6hbJeWc1vL9yVSh+hGKsUGi9tRNXVj5E8YaQ+h+Ir2yPMcb4RsdRjP9axa+hfjd4b/tLQxqNuh8+zy5Cr98HA5r56r6nB11XpKXXqfI43DvD1XHo9gpQcHjrSUV0nIfSnwf8AE513w+sFxhbm0CxH5vv4HWvQa+RPCGvS+Hddt9QiG4Rn5oy2AwPBr6x029iv7KG6t3V4pVDBlPBr5zMMN7GpzR2Z9RluK9tT5ZbotCigUVwHpBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHJfFVxH4C1dj/zxIr4+VQFHFfWXxum8n4caofUBfzr5PoAbgelNcAITin06OIzOsYydxxQB9i/DaHyPBGkRf3YFrphVDQbcWuj2cK9EiUfpV+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/kerH/sGx/+jZa8mr1n9pT/AJHqx/7Bsf8A6Nlryavaw/8ACicVT4mFFFFbEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/AFxX+VaNZ3hz/kA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA6L4f/wDI12f0f/0A169XkPw//wCRrs/o/wD6Aa9eoAKKKKACiiigAooooAKKKKACkbpS0EZoArXlvHd20sEyB45FKsp6EV8s+P8Aw3L4a16S2kKtFLmSMr2Uk4FfV2OK4T4r+Fl1/QJpoYi9/bruiwcZx2ruwGI9jUs9medmOF9vTvHdHzNRTnRo2KyKUYcEEcim19IfLB+HFewfBfxk8Vymi38jtGwxCxOQCTwK8fqW1uJLW4inhbbJEwdD7g5FZV6Ma0HCRvh68qFRTifZ68ilrjPht4tg8SaQm6QfbYlUTJjHOO1dnmvlakJU5OMt0fYU6kasVOOzCiiioLCiiigAooooAKKKKACiiigAooozQB5X+0HfrF4KezGd80kZ/DJr5mr2b9pDUi2uWVgrDasIdh75JrxmgAroPANj/afi/TbMgESScg9MYrn69N+Aejve+Mor8oTDa7gWHYlTigD6diTy40X+6AKfRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXDfFT/jysP+ujfyFdzXDfFT/jysP+ujfyFAHnFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/yPVj/2DY//AEbLXk1es/tKf8j1Y/8AYNj/APRsteTV7WH/AIUTiqfEwooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9b8Of8gGw/wCuK/yrRrO8Of8AIBsP+uK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB0Xw//AORrs/o//oBr16vIfh//AMjXZ/R//QDXr1ABRRRQAUUUUAFFFFABRRRQAUUUUAFMIDKQRkHjFPpNvNAHzv8AGfwkNH1I6pbE/Z7p8FccIQBXmdfX/iPSINb0m4sbhVZZEIGR0PrXyx4p0K68P6rLZ3agYY7COjKCRmvocvxXtYckt1+R8xmeE9lP2kVo/wAzHopM0teieYbXhPxBdeHNYgvbY7kRsyRno69D+hr6p0LVLfWLCK7tGV43HVWyAfSvjzvXcfDHxo3hnVUS8aR9OkBUov8ACxI5rz8fhPbR54/EvxPTy7G+wlyT+F/gfTtFV7G8ivbWO4tzuikG5T7VPmvnWraH0ydxaKKKBhRRRQAUUUUAFFFFAAaYxCqSxwAM088CuQ+J/iSHw74WupXLedNGyRBf72P/AK9AHzV8StbOu+L9QuDgrHK8KYOflViBXLUck5JyxOSfU0fWgAr6S/Z10z7N4VuLx1O66l3KSP4QCBXzxpVnJqGpWtnCuZLiVY19ixwM19neHNNTR9FsrCMLiCJU+UYBwKANSiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/AJHqx/7Bsf8A6NlryavWf2lP+R6sf+wbH/6Nlryavaw/8KJxVPiYUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/5ANh/wBcV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDovh/wD8jXZ/R/8A0A169XkPw/8A+Rrs/o//AKAa9eoAKKKKACiiigAooooAKKKKACiiigAooooAQ9a89+LXhFdf0Z7q0h3ajbrmPacFh1Ir0PFNZRjnvWlKpKlNTj0Mq1KNWDhLZnxdKjRyMjgqynDAjBB9KbXsHxf8B/Z3n1rTOYyd0sIUk5J6jFePngmvqaFeNaHPE+QxGHlQnySCjOPpRRWpiep/Cjx++mXCabrNz/oJAWJnGfL69x/WvfIJUmiV4mDIwyCO9fGFesfDH4jy2E8GlaqvmwSHCz7sFOmAc9q8nHYHm/eU9+qPay/MOS1Kq9OjPfB0paihnSaMPEyuh5BU5Bp7PhScZxzivD2PoB1FV4ryKTo6hv7pPNT7s9KAFooozxQAUUhNNlmSJS0jqqjqScUAEsixxs7kKqjJJ7Cvlv4zeMP+Ei11rO1kD2Fm5WNlzhjgZP55ruPi98T0txcaJpC75GUbrlWBUZyCBg9a8CJJ5JyfWgBKWkrd8H+G7rxPrMFhbZRXYB5SpIQZ60Aem/AHwibm5fW9QtS0K4NszdCwOc4r3PVLsW0QRCPPfhF7mm6LptvomkW1ja8QwIFBPt3rnbKY6/4xkuIHAtNMJhI6iRiDyPoaunHmu3sjKpPlsluzs0zsGeuOaWiioNQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/AB5WH/XRv5Cu5rhvip/x5WH/AF0b+QoA84ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf+wbH/wCjZa8mr1n9pT/kerH/ALBsf/o2WvJq9rD/AMKJxVPiYUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/wCQDYf9cV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDovh/8A8jXZ/R//AEA169XkPw//AORrs/o//oBr16gAooooAKKKKACiiigAooooAKKKKACiiigApG6UtFAEU0aTRskiqysMEEZFfO3xS8C/8I9K1/YCR7KR+QQMJn9a+jsVUv7K2v7ZobuGOWJhgq6giunC4mWHndbdTkxeEjiYcr36M+NaK734keA7jw5cvdW7CaylYsAo/wBWM9K4KvpqVWNWPPHY+Uq0p0ZOE1qFHSiirMz0XwB8SbvQkhsLwLJY7uZHJJX+tfQmm39tqNpHc2kqyQyLuVh3FfGuK6Twv4v1PQLpHhnllgUjMLOduBXm4vL41fep6P8AM9XBZlKj7lTVfkfS2s6BFqEolSWS3lXo0Zx+lcX4i8VeKPC1yWudNS805Tj7QSF49cCtnwb8QtN8SBVCvbT9CshGM47c12FxbwXUXl3EUcqHs6givCqU5U3yzVmfQ06sKseaDujz3Rvi54fvFH2q7jgfuu1+P0raPxF8Mbd39px4/wB1v8KoeJfhpomrowggjs5WB+eKMda811X4H6tDvew1WKVB0WUlT+gNQaHZeIPjHo1krDTpYbqQdAdw/pXlPiv4qa14hgkgZEtIGBGIjyR9fwrM1L4f67ZOUkgjlI7puP8ASs8eFNZZgv2N/wDvk/4UAYWS2SxJPqTzSV3ekfC/X9TZVUW8Ibu5YY/SvQ/DPwRSznSbV75Z8EExqmV+mTQB5F4N8LX3ifU4re1hk8gnEkoA+X86+pPBPg+w8J2C21nl3Aw0rD5m5zWtpej6fpUQSwtIYAO6IAawPHfjaz8LWRZlM9y2VWNSODjvVQhKpJRitTOpUjTi5TdkZvxT8YnQbRbKy8uS8uQY9pJyoI61s/DrRP7D8MW0LljPMBLKW67j1ryL4caRdeMvE0mqarM0kNvIsmH+YMQc7Rn8q+g1UKBjgDoBXXilGhFUI77v9DiwkpYibryWmy/UkoooriPRCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK4b4qf8eVh/10b+Qrua4b4qf8eVh/10b+QoA84ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP8AkerH/sGx/wDo2WvJq9Z/aU/5Hqx/7Bsf/o2WvJq9rD/wonFU+JhRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB634c/5ANh/1xX+VaNZ3hz/kA2H/AFxX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOi+H/APyNdn9H/wDQDXr1eQ/D/wD5Guz+j/8AoBr16gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKYeetPooAp6lYwalYTWd2m+3lXay+or59+Inw4vNFnlvNKgMulgcgNl19SR6V9HVFcwR3ELxTIHRhggjNdOGxU8PK62OTFYSGJjaW/c+LyD9KK9m+IPwtWKO41LRWlkkJLtbhMj8OeK8bkjeJ2SRGR1PKnqK+joYiFePNBny+Iw88PLlmhtA60dqStjAmtJ5La4WaFikqnhhXo3hn4r6tZzRpq7+dbDglEBbH415pRWdWjCqrTVzWlXqUXeDsfUei/EXw3qgURX6xSHHySjac11cFxDOgeGRHU9wa+MlJU5RireqnFb2k+K9W0wgw3LsB2c5ry6uVLem/vPWo5w9qkfuPrUcikwPxr53tvjDrtugU29vKB3xipj8ata7WEGfXP8A9auV5ZX8vvOxZth+7+4+gmIHU1n6lrGn6ZGXvruKBcZyxr5/1D4sa7eoV2wxA/3RXF6nq19qMpe6upGyemeK1p5VNv8AeOxjVziCX7tXPZfGfxatY4Xh8OSPJP08xkGzP1zXkTyan4q1pchrm+nYKMep4rKjR5HCRoWZjgAd6+gvhP4CTRYo9Vvt5vpU5idMeXXbNUcBTvHf8Tgg62Y1LSen4L/gnX+DPDtv4c0WGzgXDgZkOc5Y9f1roKUDFLivnpSc25Pdn00IKEVGOyCiiikUFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVw3xU/wCPKw/66N/IV3NcN8VP+PKw/wCujfyFAHnFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/wAj1Y/9g2P/ANGy15NXrP7Sn/I9WP8A2DY//RsteTV7WH/hROKp8TCiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD1vw5/yAbD/riv8AKtGs7w5/yAbD/riv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAdF8P/APka7P6P/wCgGvXq8h+H/wDyNdn9H/8AQDXr1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFI3IpaKAG44x2rivHPgGy8SwM0eyC9x8su3NdvRV06kqcuaLszOpSjVjyzV0fJninwhqfhu4MV4glQc+ZHyCK52vsu/sbW+iaK8gSaNhyrCvNPFPwl0y6WSbR4mgnbJCK4Vc/iK9mhmkWrVdH3PCxOUyi+ak7rsfP8ARXXal8O/E2ns5ksC8Sn70Z3cfhXMXdrNaOVniaMjjDDFenCpCfwu55M6U4fGmiCimh1OcEYpQRnk1oZi0Gm71HVhV2w0+61BwlpA8zE4AVc0m7asaTb0KlWbCynv7qOC1jLu5AGOg+tdx4e+FuvX08bahbfZ7U9TvCtj6GvbfDHgzR/D0SfYrVfOAG6VuWJrgxGPp0laLuz0cNltWs7yVkct8OPhsNCkS/1NoprwfMgA+5kdM16cBxTqK8GrWnWlzTZ9HRoQoR5IIRaWiisjYKKK84X4taSfGH/CO/YL77V9u+weZhNm/fsz97OM+1Zzqwp253a514XA4jGc31eDlyq7t0XffyPR6KKK0OQKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuG+Kn/HlYf9dG/kK7muG+Kn/HlYf9dG/kKAPOKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmz9pT/AJHqx/7Bsf8A6NlryavWf2lP+R6sf+wbH/6Nlryavaw/8KJxVPiYUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf9cV/lWjWd4c/5ANh/wBcV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigByMyMGRirDuDipPtM/8Az2l/77NQ0UATfaZ/+e0v/fZo+0z/APPaX/vs1DRQBN9pn/57S/8AfZo+0z/89pf++zUNFAE32mf/AJ7S/wDfZo+0z/8APaX/AL7NQ0UATfaZ/wDntL/32aPtM/8Az2l/77NQ0UATfaZ/+e0v/fZo+0z/APPaX/vs1DRQBN9pn/57S/8AfZo+0z/89pf++zUNFAE32mf/AJ7S/wDfZo+0z/8APaX/AL7NQ0UATfaZ/wDntL/32aPtM/8Az2l/77NQ0UATfaZ/+e0v/fZo+0z/APPaX/vs1DRQBN9pn/57S/8AfZo+0z/89pf++zUNFAE32mf/AJ7S/wDfZo+0z/8APaX/AL7NQ0UASm4mIwZpCP8AeNQOiOcuqsfcZp1FF7CaTI/Ii/55R/8AfIo8iL/nkn/fIqSinzPuHKuxH5EP/PKP/vkU+NRGcxgKf9niloouw5V2JvtM/wDz2l/77NH2mf8A57S/99moaKQyb7TP/wA9pf8Avs0faZ/+e0v/AH2ahooAm+0z/wDPaX/vs0faZ/8AntL/AN9moaKAJvtM/wDz2l/77NeUqzf8J1v3Hd/aJOc858yvUK8uX/kd/wDuIH/0ZXm5j/y79f8AI+24N2xn/Xt/+3Hq/wBpn/57S/8AfZo+0z/89pf++zUNFekfEk32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aPtM//PaX/vs1DRQBN9pn/wCe0v8A32aPtM//AD2l/wC+zUNFAE32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aPtM//PaX/vs1DRQBN9pn/wCe0v8A32aPtM//AD2l/wC+zUNFAE32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aPtM//PaX/vs1DRQBN9pn/wCe0v8A32aPtM//AD2l/wC+zUNFAE32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aPtM//PaX/vs1DRQBN9pn/wCe0v8A32aPtM//AD2l/wC+zUNFAE32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aPtM//PaX/vs1DRQBN9pn/wCe0v8A32aPtM//AD2l/wC+zUNFAE32mf8A57S/99mj7TP/AM9pf++zUNFAE32mf/ntL/32aPtM/wDz2l/77NQ0UATfaZ/+e0v/AH2aZJLJIAJJHYDpuOaZRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/YNj/8ARsteTV6z+0p/yPVj/wBg2P8A9Gy15NXtYf8AhROKp8TCiiitiAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD1vw5/yAbD/AK4r/KtGs7w5/wAgGw/64r/KtGvCqfE/U747IKKKKgYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXly/8AI7/9xA/+jK9Rry5f+R3/AO4gf/RlebmP/Lv1/wAj7bg3bGf9e3/7ceo0UUV6R8SFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/ACPVj/2DY/8A0bLXk1es/tKf8j1Y/wDYNj/9Gy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/IBsP+uK/wAq0azvDn/IBsP+uK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5cv8AyO//AHED/wCjK9Rry5f+R3/7iB/9GV5uY/8ALv1/yPtuDdsZ/wBe3/7ceo0UUV6R8SFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNn7Sn/I9WP/AGDY/wD0bLXk1es/tKf8j1Y/9g2P/wBGy15NXtYf+FE4qnxMKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPW/Dn/ACAbD/riv8q0azvDn/IBsP8Ariv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeXL/yO/8A3ED/AOjK9Rry5f8Akd/+4gf/AEZXm5j/AMu/X/I+24N2xn/Xt/8Atx6jRRRXpHxIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8j1Y/wDYNj/9Gy15NXrP7Sn/ACPVj/2DY/8A0bLXk1e1h/4UTiqfEwooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9b8Of8gGw/64r/KtGs7w5/yAbD/riv8AKtGvCqfE/U747IKKKKgYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXly/8jv8A9xA/+jK9Rry5f+R3/wC4gf8A0ZXm5j/y79f8j7bg3bGf9e3/AO3HqNFFFekfEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzZ+0p/yPVj/2DY//AEbLXk1es/tKf8j1Y/8AYNj/APRsteTV7WH/AIUTiqfEwooorYgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9b8Of8gGw/wCuK/yrRrO8Of8AIBsP+uK/yrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUkjrGjPIwVFGSzHAAoAWikRldFdGDKwyCDkEUtABRRRQAUUUUAFFFFABRTJZY4U3TSJGucZYgDNPoAKKKKACiiigAooooAKKKKACiiigAooooAK8uX/AJHf/uIH/wBGV6jWMPDenjUft22Xz/N87O/jdnPT61x4uhKtycvR3Po+Hs1oZd9Y9vf34cqsr667/ebNFFNLorqjMods7VJ5OOuK7D5wdRVVtRslYq15bBgcEGVQQfzqeGaKdN8MiSJ03IwI/SgB9FFFABRSMwVSzEBQMknoBSRukqB42V0bkMpyDQA6iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACimTSxwxl5pEjQdWcgD86DLGJREZEEpGQmRkj1xQA+iiigAooooAKKY0sayrE0iCRhlUJGSPYU+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmv9pY48c2H/AGDo/wD0bLXk4RypILEDqcdK9X/aW/5HrT/+wdH/AOjZa4Lw7u23geMTWpUCaP8Ai28/Mv0r2KMuWimcc1ebRi7H27sttzjOOM03af7xroNeUJp9slqgSxVyIyw+eU95D7HtWDW0JcyuQ1Z2G7T/AHjRtP8AeNOoqhDdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjaf7xp1FADdp/vGjkdTmnUjdB9RQB654c/5ANh/wBcV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACsD4g/8iPr3/XlL/wCgmt+sD4g/8iPr3/XlL/6CaAJfBH/Il6B/2D7f/wBFrT/E/iGy8OWKXF95rtK4ihghTfJM56Ko7mqXgvULJPB2go93bqy2EAIMqgg+WvvWD47uYLTxh4N1m6dG0iGWeKScEFI3dAFJPbkde22gDUsPG8Tapa6frGl6ho892dts10o2St/d3A8N7H29RVnxD4tg0rVItLtbK71PVJE837PaqCUT+8xJwB/nvXP/ABQ1Gy1G30XStPniudTuNQhkgWFg5jAJzIcdAB/M+hqXR7q30n4p+Jo9Vmjgk1CK3ls3lO0OiIQwBPGc9vagDV8O+NrXXPEMujx2V5bXcFsZ5luE2GMhgpQj1+YHI4warTePopbi6XR9F1XVba1YpNc20Q2ZHUJk/MR7f1rFsr611f4v6x/ZM8cpXRGgaWM5XzPMTuOuMgZ9sdqu/CrWdLsvBEFndXVvZ3WnmRLuGaQI0bB2JJB/n+HagDr/AA7rdj4h0qLUNMlMlvISORhlYdVI7GjxFrdl4f0qS/1F2WFCFCou5nY9FUdya5X4TMLqDxDqNsrJp99qk01tkEbl4BYZ9T27YxTviqwtk8O6jcKTYWWqRS3JAyEXkBz9D/OgDnfiL4pOoeHorO90jUtMmmuYXg+1RjbKA4JGRnDAc4Nd34i8UwaRfwadBZ3eo6nMhkW1tVBZUHG5iSAozxmuV+L2taVceGrGCC8triee7heEROrnAOS3HQY4z71d1/W7+bxtLoumXmnaQ8Vssr3d1EHkmyfuoCQCB3oA1vD3jCHVdYm0i70+90zU44/OEN0gAdM4ypB5/wA9cHHUV5B4ald/jDAs2urrksenvG9ysSRqrBiSgC8cZz+Jr1XVopZ9KvYbY4nkhdIznGGKkD9aAOVbx7HcSTvo2iarqtlAxV7u2jBjYjrsycv+FXNR8baba+FI9fgD3Fk8ixkD5WQlsEMD0IPUVwfgKFZvC0I/4TO60p7QMlxZuYo/s5DHOQwzjvk/zzVPxHb2MXwk1SbS766vre51MTGeeMJvfIDFRjpkfnmgDuZviJZ2s1tJqGmanZ6Vcv5cOoTxbY2PJBIzuAIGRkZxzjriWLx5CNUsba90fVLG2v5BFbXVxEFR2PQEZyue2eeeg5xB8XUVvD+moygodTt1K44xk8UnxZ/49fDP/Ydtv5PQBd1vxva6V4gl0c2N5dXoiSSKO3UO0xY9AO2ACSTwAKteHPFcGr6hPp1xZ3em6pCvmNa3SgMydNykcEVzL6lYad8bLn+0ZooGn01IoZJG2ru3A7cnjJA/THerVzcwav8AFnSG0qZJhp1pMbySI7lAbhUJHGcnOKALmk+O11a+Ntp+jajOI7g29xKijZCd20Eknn1OOgqW78bIdRurPRtI1LVzaNsnltUXy0YdVDE8sPQVU+ESgaHqpAALarck47nIrkPAFlN/Z93YXXi260nULS4kW4tMxrg7s7xuGSD60Aek2HizS7zw9c6wJJIba13C5jlTbJCy9UZf73tWZaeOWle1kufD2s2tjdMqx3LwhlGehYKSVHvWFodvoS+H/Ft3PqV/rGnTsEvJmiABKggshUDdwQcj0BrNvbu/8JaHHqegeMINV0xdgisLwLI7gkAKrA7sjPQYwAfSgD0HxJ4ot9FvLaxjtLvUNSuVLx2tqgZto/iYkgKueM1W0DxlDqWtvo97p19pepiPzkhulGJE9VIPPf8AI+hrH1/XtQm8XwaRp8+n6NMbFbh7q8jDyNk/6tASAcc5+h9K5/RpZG+L+lJc+IF12ZLWVGnSJI0RsMdgC8ZA5P1oA9hrjvBcv9u6xq3iGX5oxK1jYjssKH5mHu7cn/dFdfIC0bBTtYggH0NcV8GRs+H9jCy7ZYJZo5V9GErHH5EUAYnw+8NaNrI8SXGqabb3U661cxh5FyQo2nH5k/nVi60yx8MfEjw7F4cQWx1BZkvbSJjseNVyrle2Dn64+tUPAvhWx1xvEdzeTXySJrNzGBBcvGuBtPQHryea7vw/4S0fQbmW6sLZvtko2vcTSNJIw9MsTjoOnpQBn33jaNdUubDR9J1HV5LQ7biS1QeXG3ddxPLD0/8Ar1paD4p0zWdHuNRhkaCK23C5S4XY9uVGWDjtgVy/wt1Cy02y1fS9QnhtdTt7+Z50mcIzgkESc9QRjn2+lYTRya7bfEq/0TdJZXSxRwNGCRM0afvNvrnnp13UAbmr+PYLzw9fzDR9Wj0maCWKPUHhHlklSASAchScAHHftVzwvrll4e+GGiXuouwj8hI0RF3PI5zhVHcmo5/EuhSfC+SZbu2ELacYBAXXcH8vHl7c9c8Y/pXJaskieAvAN41xNa2VvKnnXEShjBuGFkweOOeff1oA7q18bqt5bQ6xo2qaTFdOI4Z7qMeWWPRWIPyk+9dhXkview0+XTIYNT8c319BeSIsUEIilaVsgqVCjPXHP+NesqCFAJyQOT60AcpqPjIRatdafpWj6jqstpgXL2yqEjYjO3JPLewrStPEtjN4ck1qcT2dpErNKtzGUeMjqCvr6YznIxXGX1hZXXijV5vDniebQdYSQC7t5gpilbHD7GIzn1569OayNa1bVfEvwv14XRhun0+8WNrq0H7u5jRlLOOxx144xQB1o+IMaQLe3Wg6zb6Q3IvXgG0L2YqDuC+/0rS8U+MLLw8umvLDPdR35YQm2G8sQoKgDuWJAH1rj9QSxl8Ny3l18QLyXTZoirJ+6JcEYKbcZz2x1qxqVrFa3fw2tommkgjkIjM6bX2iMbdy9iOOO1AHeaDqM+p2RnutOudOkDlfJuMbiOOeD05/SsnxJ4ytNB1qDTbm2uZpp4DNEIF3s7bsBFXqWJ/CunrzfxVqFjpvxd8Pz6nJHFEbGRElkOFRyWAJPbuM+9AHQaJ4whv9YGk6hp97pWouhkhiu1AEyjk7GBwSO4/wNR6l40ji1a403SdL1DV7q24uDaoPLiP90sTjPt9fQ1l+Kbu21bx74TtNMljuLy0mkuJ3iYN5MW0ZDY6buB+XqK5vwnZyf2r4gsJ/FFzo1/HqEsr2y+WokVsESAsOcj9MetAHoul+KrLUtHv76CK4jlsVb7TazpsliZV3bSPcdD0rO8P+OYtaVLmHSr+HS/KaSS/lUCJCq7mHXJAwRkDqDWDoVtYCHxndWOs3erztaGK5uJI1EbMsbbdrAYYgcce3tW54LFsvwrsPtkJltPsDGaNF3F0IO4ADqSM/WgCKL4gCSFLxPD2tNpLsAt4sIYEE43bAd233rb8S+J7LQLa2eZJ7m4u2221rbJvlmPGcD0GRk15wrS6B4dbV/CPjOKTSoY/MTTtQCv7+WDnIPYKAOe/Nat/qgTxh4M17W4haWt1YOm6ThLedlzgk/dyDjn+hoA6TSfGcNzrEOlappt9pN9OpaBbpRtmx1CsCRn2qDUPHUFt4kv8AQrfS7+91C2CMsduobeGUMTknCgbgCT3IrM+IF9a6prnhTTNMnjuNRXU4ro+UwYxxJncTjoOh98VZ8LqP+FreNWwNwjswD/2yFAG14V8U2/iB76D7LdWN9YsFuLa6XayZGQR2IOD/AJIzlN4+E6zT6PoOranYQsym7gjXY+OpTJyw/CqtjKtr8TPF9x5Rk2WEEjIo5fCdPc8YrJ07WdT1Pw8mrTeLdK0LTyC32W1tkdoxk/Jljnd9B16UAWfiTrdn4h+EVzqWnM5t5niwHGGUiUAgj1Brq7q909PHdlZSWW7Uns3kjuuPkjDcr+JryeHj9nu5B6i6AI9P3y16FqJx8YNJJ6f2XL/6HQBNqHjHULFbiSbwtqQtoNxaYyRhNo/iyTwMc1PZeN7KXwgfEV7bXNnaFtscbrueXnA2gdcnp9PSufvdSg8e6w9kl7FD4WsZR9ofzQpvpBzsHP8Aqxxk9+3YjY8ea/Houg2J0xLBxNdx2kcs2DBa5B+dsdAAKAI5fiAtjJbtrWg6tpllO4RbqdF2KT034Py1r+JvFFtodza2a211f6ldZMNparucgdWOeAPf/A15Z8VJL9PDhTU/F1tqMkjoy2NrbIgxn7xIJbHucDNdnd3dvpXxeW41OVIYL7TBDazSMAm4SZKZPGT1/EetAFCHXE1n4q6CrWl1ZXdva3CzW9ym1kJXIIPQg9iK6O/8aKmp3VhpGkajq0todtw9sqiONv7u4nlh6Vi3upWN98ZNEjspop5YLOZZmjIYDIJCkjuOTjtmqtpreqa3caw9pr+leG7S0upIWRoEeb5ervvIAzj+fpQB2nhLxNaeJrSeW1iuLea3kMM9vcJtkicdiP8APStyvMfgzKJdS8WOLxr3ddo32llCmUHdh8DoD1FenUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHzV+0t/wAj1p//AGDo/wD0bLXmFjdy2V0k8DbXU/gR6GvT/wBpb/ketP8A+wdH/wCjZa8or2aCvSSfY4qnxst6nfS6hdGaXCjG1EXoijoBVSiitkklZEN3CiiimAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFI3QfUUtI3QfUUAeueHP+QDYf9cV/lWjWd4c/5ANh/wBcV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK8toby1ltrqNZYJVKOjdGU9QalooA5r/hA/C3/AEA7L/vitaDRtNg0kaZHZW404Aj7OUBTBOTwfck1fooAytI8OaNo8rS6XplpaysMF44wGx6Z649q5nxjBqUmskX3hy38QaEyAwqmwTW74GfvdQcdv6c93RQBwfgfQ71fEd3rl7pcGj2/2VbKzsY2BKR7txZtvAJIz+J+p6TUvC+h6nd/atQ0myuLjvI8QJb6+v41sUUANhijhiSKFFjjQYVFGAB6AUk8MdxC8M8aSxOCro6hlYHqCD1FPooAwofCHh6GGSKHR7JEkYM4WMDJByPyParWsaBpOtNG2q6fbXbRjCtKgJUegPXFadFAGdDoelwT2k1vYW8UlorJA0aBfLU9QMetaNFFAGNqPhbQtSu/tV/pNlPcHrI8Qy319fxq3faRp9/pwsLuzglslxiArhBjpgD0rN13X5NN8TeHtLSBHTU2mDSFiCnlqCMDvnNdBQBV1DT7TUYkivoEnjSRZVVxkBh0P1FGoadaaisC31vHOIJVnjDjOx1zhh7jJq1RQBwc3hxtQ+KF/dalpy3GkTaWId0qhkaQSIcYPfgn8K6/SdJ0/R7cwaXZwWkTHcyxIF3H1Pqau0UAVdP0+006J4rGBII3kaVlQYBY9T9TVLVvDWi6vOJ9T0u0uZwMeZJGC2PTPUim6trJ0vWdNguo1FjfMYFuM8pP1VSPRhkA+o962aAILa0trW0W1treKG2UbViRAqAemBxWVaeEvD9neLd2ujWEVwp3K6wqNp9R6fhW5RQBm6xoOla15f8Aaun212Y87DKgJXPXB60Q6DpUEllJBp9tE9luFuY0C+XuGGxj171pUUAFczoemT6J4n1SOCEtpWpN9sV16Qz8B1I9GGCD7EeldNRQBV0/TrTTlnWxt44BPK08gQY3u2Msfc4FWqKKAMnVvDejaxOs2p6ZaXMyjAkkjBbHpnrj2rRtLaCzto7e0hjggjGEjjUKqj2AqWigDF/4RXQReSXY0ixFzIGDSCEAncCGP1OTz71oQ6dZw6cthHbRCyVPLEBUFNvpg9qtUUAY2meF9C0u7+06fpNnb3HaRIgGX6Ht+FbNFFAGTq3hvRdYnWbU9MtLmZRgSSRgtj0z1x7VftLS2s7VLa0gigt0GFijQKoH0FT0UAYcfhHw9FfC8j0WwW4Dbw4hXhuuQOgPvWld6faXdza3FzAkk1qxeF2HMZIwSKtUUAFcPr+hzaj8StKup7EXGlLYywzs6hkyd2FIP1FdxRQBnaPoml6MjrpVhb2gf75iQAt9T1NM1fw9pGsuj6pptrdSIMK8kYLAemeuK1KKAKltplja6cbC2tIIbIqUMMaBVwevA9c1LZWkFjaRWtnEsNvEu1I1HCj0FTUUAYf/AAiPh77b9r/sWw+0bt+/yV+91zjpn3rUv7G11G1e2v7aG5t3+9HKgZT6cGrFFAGZo+gaToxdtK062tWcYZoowGI9CeuKswadaW9/c3sNvGl3chRNKB80m0YXP0FWqKAKsWn2kWoT30cCLdzqqSSgfMwHQH6Vnw+FdBg1D7dDo9il1u3CQQjIPqPQ+9bVFAGU3h3SG0+ewbT4DZzy+dLDt+VnyDux65Aq1LptnLfpfSW8bXaRmFZSPmCHqv0q3RQBzX/CB+Fv+gHZf98Vft/DejW+lzabDplqLCV/MkgMYKM3HJB7/KPyrWooAxIfCWgQWVxaQ6RZJb3GBKgiHzgHIyepwRmruo6Tp+p2S2moWcFzbrjakqBgMcAjPQ+9XqKAMux8PaRYS20llp1tBJbqyxNGgXYG+9+dRXvhbQr6/N7eaRZTXRIJkeIEsfU+v41s0UAVLXTLK0vLm6tbaOK4udvnOgwX2jC5+gq3RRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfNf7Sw/4rmw9tOj/9Gy15Nu9j+VetftKf8j1Y/wDYNj/9Gy15NXtYf+FE4qnxMTd7H8qN3sfypaK2IE3ex/Kjd7H8qWigBN3sfyo3ex/KlooATd7H8qN3sfypaKAE3ex/Kjd7H8qWigBN3sfyo3ex/KlooATd7H8qN3sfypaKAE3ex/Kjd7H8qWigBN3sfyo3ex/KlooATd7H8qT72OCPrTqKAPW/Dn/IBsP+uK/yrRrO8Of8gGw/64r/ACrRrwqnxP1O+OyCiiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVznxE1ubw94P1DUbQA3KKqRE9AzMFz+Gc/hXR1leKdEg8RaBeaXcsUjuFwHHVGBBVvwIHFAHLHwFeRWMU9n4j1VNeXa7XUs7PG7Z+YGPpt64H060zVUvvE/jd9Cmvriz03T7RJ7lbOQxtPK/QbuuzHb/AOtguNO8dahpa6NdT6ZbwsBHNqULsZXjHUqmBhiPw64xVvVPDWqadrVrrPhWWB50tVs7i2vHbbPGv3W3DneMAZP+OQCnax3PhHx1pWlw393daPq8coWG6kMjQSRqGyrHnByBj3rJ8F6LL4ln8SDUtV1FbODVJ0iggnMeGyMsT1IA24HQc+tdLpGg6zf+KYNf8TPaRPaRtHZ2dqSyx7hhmZj1JGR+VWPAOhXmif259uEY+2ajLdRbGz8jYxn0NAHK+CtEvPFOiXI1zXNUdLK4lsrfyJzGcKf9Y5H3m5wM5AA966b4VX93f+DoG1C4e5nhlkgMz8s4ViAT74qz4B0a70TS72C+CCSW+muF2NkbWIx+NHw90a70Lw8bO/CCb7RLJ8jbhhmyKAM/4qSalHpdi1kuoHT/ALQDf/2ecT+Vj+H2z1/wzWf8P7zw/PrBPh/xFqEm6Mq+m3sjNkjncofnI77Sa6nxXaa1PDaz+HbyKG7t5NzQz58qdD1Vscj2I/8Ar1gWuga3q/ivTNY16302wTT97IloxeWZmGPmYgfKPT6+vABY8ATSy634vWWV3WPU2VAzEhRjoPQVD4WnupPEPjlI7gB450EJmJKRnyzg49M8mmjRvE2h+I9XuvD4027sdTkE5S7dkaGXGCeByv8A9bpjmHRvBuqLZeL7XU7xDLrBylzGMclTk7ewycYz0oA5PVp/DkOlzmbxnqt74i8t3Se0nkZTKBkBQo2hM+44zyO3pvw+1G41XwZpN7ev5lzLD87/AN4gkZPvxXN6fovi7+wV0JodE0618j7PLdwbnd027flXAAY+p9ScV0ngDTLvRvCOn6dqKot1bqyt5bblPzEgg/QigDG8af8AJRfAn+/ef+i1qhpNlN451fW7vU9QvodOsbx7G2tLWcxL8mMuxHUnI+nNdF4j0W71Dxf4X1G3Ef2bTmuDPubB+dFC4HfkGsz+w/EHh3WtSufDAsbvT9RlNxJaXTtG0Ux+8ysAcg+n09KAKOl6vf8Ahe78U6Ve3cuowabZ/b7KSc7pCm0/Izd8HA/P6Buj+F73UvDEOuT6/qa67dW4u0lWYiKPcu5U8voVwQCPrWppHhqW3g8Q6p4uuoJbrU4SlyIciKCBVI2qTz06n2+pOPpyeJ7PwobOy1HR5dEjgYQ6wWbeluAednQsAMDnHHNAGdpWt6nB8JvDUNldOuo6temxW6c7mjDTSDdz1OAB/wDqrU8UeG7nwroUut6FrOptf2QEsq3dwZY7lcjcHU8dMnj/AOuIPCfhqTXvhDodskxtL+3ka7tJiM7JBK5UkehB/XPatDVtI8YeJ7FdI1k6XYae7L9qntXZ3mUHOEBHy5I7/wCIIBf+IpTU/hreXkZaNhBHeRMOqMCrjH8vxrqdJuWvNKsrpwA08KSEDsWUH+tcx8TCU8IjR7FQLrUpIrC3TBIGSMk+wUNz2rq7K3S0s4LaPOyGNY1z6AYH8qAJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf+wbH/6NlryavWf2lP8AkerH/sGx/wDo2WvJq9rD/wAKJxVPiYUUUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAet+HP+QDYf8AXFf5Vo1neHP+QDYf9cV/lWjXhVPifqd8dkFFFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEdVdGR1DKwwQRkEVx7fDbw0XbFrOtuz+Y1qtzIIS2c/dzj8K7GigBlvDFbQRwW8aRQxqEREGFVQMAAdhT6KKAKU2mW02rW+oyqXubeNo4cn5Y933iB6kADPpx61doooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf8AsGx/+jZa8mr1n9pT/kerH/sGx/8Ao2WvJq9rD/wonFU+JhRRRWxAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB634c/wCQDYf9cV/lWjWd4c/5ANh/1xX+VaNeFU+J+p3x2QUUUVAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACiiigAooooAKKKKACiiigAooooA+bP2lP+R6sf8AsGx/+jZa8mr1n9pT/kerH/sGx/8Ao2WvJq9rD/wonFU+JhRT4YpJ5VjhRnkY4CqMk11kXw28Xyxq8eh3JVhkHcv+NaOUY7slJvY5Ciuk1bwN4l0m0a51DSLiGBernacfkTXN01JS2YNNbhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHrfhz/kA2H/XFf5Vo1neHP8AkA2H/XFf5Vo14VT4n6nfHZBRRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAKKKKACiiigAooooAKKKKACiiigD5s/aU/5Hqx/7Bsf/AKNlryavWf2lP+R6sf8AsGx/+jZa8mr2sP8AwonFU+Jnvn7P3g6H7EfEN/EHkditsGGdoBwW+uc16zpfiLS9U1G8sbK6SS5tW2yoDyDVL4cwxw+BdDSIDabSNjj1Kgn9TXifxaii8HeNRfeGbwwXlypaaGP+Anr09a4Le3qSTevQ6L+zij3e213SNV1O80eKeKe4hX97F1GO9fNnxm8Jp4Y8S7rRNtjdgyRj+6e4r034AaPpx0ubWvPFzqszFZSesft+NQ/tLxJ/wj2lS4/eC62g+2xj/Sqov2dbkjsTP3oXZ4lYeFtb1CyN3Z6dNLb8neMDOOuATk1jurI5VwQwOCD2r1a6S+10aPqvhK+WR7GBFawEhWSMjrgdwa5exGm6pr2q3uvwSxsvzCyg4aSTOCM9vWu5VHd3/wCD/TMXFKKfp/XyOWsbf7XdxQGWKHeceZKSFX64plxH5M8ke9X2MV3J0OO49q9CuPCelSa94ba2iuIdO1XcHt5G+dGXqN35VAmh6FZaHrGoX8NxKbXUXtIY0kxkY4yaParf+t7ByP8Ar0bOAopWILEqMDPA9KStSAooooAKKKKACiiigAooooAKKKKAPW/Dn/IBsP8Ariv8q0azvDn/ACAbD/riv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB82ftKf8j1Y/9g2P/wBGy15NXrP7Sn/I9WP/AGDY/wD0bLXk1e1h/wCFE4qnxM+ofgR4hj1bwdFYu/8ApdjmNlzztz8p/LAqbSPhpaxeLdS1nV5f7QM7s0KSjO0H19a+cPC3iK/8Naol9pkuyQcMp6OPQ17vovxw0Wa2X+1re4tp8fN5a7wTXJWo1ISbp7M1hOLSUuh0Hgr4fp4V8T6hfWd04sJ1xHbdhn1+leZ/tE+IYr3WLTSbdw62eXl9N57flmtTxh8bo5LSSDw1A6yuMC4l42/QeteG3VxLdXEk9w7SSyEszN1JrShSm5+0qCqTjbliegW9hoNxqenavpetWumQx7Hmt5G2yIy9do75rS0nxHYXWq+KZrG/g0u/vGQ2t3P8o2jhhnsTwfwryiiuh0k93/V7mSlbp/SPYdS12wbVfBjz65FfyWbyi6uHfkE4wT7elcxrOp2UvhPWreK5iaeXWGmjQNyyY+8PauFopKil1/q9xuo/69Gv1CiiitiAooooAKKKKACiiigAooooAKKKKAPW/Dn/ACAbD/riv8q0azvDn/IBsP8Ariv8q0a8Kp8T9TvjsgoooqBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB8/ftBaBrGq+M7KfTNJ1C8hWwRDJb2zyKG8yQ4yoIzgjj3rzL/AIQ7xP8A9C5rP/gDL/8AE19nUV108ZKEVG2xjKipO9z4x/4Q7xP/ANC5rP8A4Ay//E0f8Id4n/6FzWf/AABl/wDia+zqKv69LsL2C7nxj/wh3if/AKFzWf8AwBl/+JrPu9J1GynaC80+7t5lxmOWFkYZ6cEZr7er5S+PX/JTtT/65w/+ilrlxebTw8OdRT18z3eH8hhm+JeHnNxSi3dJPZrv6nPDwd4mIyPDus4/68Zf/iaP+EO8T/8AQuaz/wCAMv8A8TX2XD/qY/8AdFPrq+vS/lPDdBLqfGP/AAh3if8A6FzWf/AGX/4mj/hDvE//AELms/8AgDL/APE19nUUfXpdhewXc+Mf+EO8T/8AQuaz/wCAMv8A8TR/wh3if/oXNZ/8AZf/AImvs6ij69LsHsF3PjH/AIQ7xP8A9C5rP/gDL/8AE0f8Id4n/wChc1n/AMAZf/ia+zqKPr0uwewXc+Mf+EO8T/8AQuaz/wCAMv8A8TR/wh3if/oXNZ/8AZf/AImvs6ij69LsHsF3PjH/AIQ7xP8A9C5rP/gDL/8AE0f8Id4n/wChc1n/AMAZf/ia+zqKPr0uwewXc+Mf+EO8T/8AQuaz/wCAMv8A8TR/wh3if/oXNZ/8AZf/AImvs6ij69LsHsF3PjH/AIQ7xP8A9C5rP/gDL/8AE0f8Id4n/wChc1n/AMAZf/ia+zqKPr0uwewXc8A0DQdYi0WySXStQR1iUFWtnBBx3GKv/wBiar/0DL7/AMB3/wAK9worik7ts2SsrHh/9iar/wBAy+/8B3/wo/sTVf8AoGX3/gO/+Fe4UUhnh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KP7E1X/AKBl9/4Dv/hXuFFAHh/9iar/ANAy+/8AAd/8KP7E1X/oGX3/AIDv/hXuFFAHh/8AYmq/9Ay+/wDAd/8ACj+xNV/6Bl9/4Dv/AIV7hRQB4f8A2Jqv/QMvv/Ad/wDCj+xNV/6Bl9/4Dv8A4V7hRQB4f/Ymq/8AQMvv/Ad/8KK9wooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+Uvj1/yU7U/+ucP/opa+ra+Uvj1/wAlO1P/AK5w/wDopa83NP4K9f8AM+14E/5GMv8AA/zifVUP+pj/AN0U+mQ/6mP/AHRT69I+Le4UUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK+Uvj1/yU7U/+ucP/AKKWvq2vlL49f8lO1P8A65w/+ilrzc0/gr1/zPteBP8AkYy/wP8AOJ9VQ/6mP/dFPpkP+pj/AN0U+vSPi3uFFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvlL49f8AJTtT/wCucP8A6KWvq2vlL49f8lO1P/rnD/6KWvNzT+CvX/M+14E/5GMv8D/OJ9VQ/wCpj/3RT6ZD/qY/90U+vSPi3uFFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKK8h1zxb8QL/4oa34X8FReFVt9MtoLhpNWW4DN5i5wDG2DznsKAPXqK8osvGvjPw14o0TSviRp2g/ZNauPslpqGjSyhI5iMrG6S8kseARXq9ABRRXJ/DzxinjKPxBLFZtax6Xq82ljc+4yeUqEv04yWPHPAFAHWUV5nrWufFG31TUptK8IaNe6SkzQWdu+oCK6cDgTs2THsPXZw+ODg16Bo3286RZHWfsw1MwoboWu7yhLtG8Ju525zjPOKALlFFFABRRRQAUUUUAFfKXx6/5Kdqf/AFzh/wDRS19W15H8QfhHceK/FV1q8erxWyzKiiJoCxG1QvXI9K4cfSnVpqMFd3PqOEcww+X42VXEy5Y8rV9d7rtc9Zh/1Mf+6KfSIu1FX0GKWu4+Ye4UUUUCCisjxX/b/wDYc/8AwiX9l/2xlfK/tPzPIxuG7d5fzfdzjHfFa9ABRRRQAUVwsPi+/f42T+DzDa/2ZHoQ1MShW87zfPWPGd23bg9Nuc967qgAooooAKKKyNK/t/8AtzWP7W/sv+x8xf2Z9m8zz8bT5nnbvl+9jbt7ZzQBr0UVyfirximheMfCPh/7G00uvy3CCbftWFYYw5OMck7lAHHc9sEA6yiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArwC8/4TL/AIaF8Zf8IL/wj32j+z7P7R/bPnbdu3jZ5XOc5zmvf68h1zwl8QLD4oa34o8FS+FWt9TtoLdo9Wa4LL5a4yBGuBznuaAOY8UN4wsvHHgzVPi2mkS+HrfUFS1Gg7zHFevxFJMJRuKjDEFehx9Dra1pS/E741eIPDviG6uz4X8N2lvnTIZmiS7nmUPvkKkEgLxjPGBjGWzoXXgjx54z1HR/+Fiar4ft9H028S++xaFHNm5kT7gd5eQMk5A7e+CNPxl4G8QJ43HjLwBqljZ6zLbC0vbPUo2a1vEU5VmKfMrDpkdgOnO4A5Sy0G38A/F3TPB+m3F5L4Q8WafcxHSp7h5EtZIoyzGNi25Qy5HXOT14GKP7OXg/RNOh8c6xp8MdjqllrF/pVteyyO6W9uojKhkLhWCnkk8nH3q7nwZ4F1//AITh/Gfj3VrK91lLU2lnZ6dEyWtmhOWKl/mZj6n1PXjbl6F8NfEOny+N9CuNQ0uTwd4klvLrzI1kF9BLcKFxj7hUAY65OM8ZxQB5VqVn8LbzRb95L3xL4z8XRJIW1qxiumfzxlgyc+UqqeR1GB1NdBa+MPEN/wDs9/D63j1S4i1fxJqiaJJqQY+bHEZ5Y9wbrv2oo3deSc5rr9C8E/EyDw5B4SvPEHhyy8OwW4sxe6faym+eEDbtw2I1YrkbuSDzyafonwhu2+Cmm+DNbv7e31XTLl7uy1CxLOIZvNeRHwwUk/OQR6dD3oAxPiL8MNJ+Hngy98WeBLjUNL8QaUFunuWvJJBegMNyzKzbWDZJ4AyfrXuOiXw1TRbC/CFBdW8c+0/w7lDY/WvJdX8DfEfxrYx6D4617w/D4dEiNctpEMoub1EbIV9+FTJAPy9D2Ir2SGJIIY4oVCRxqFVR0AHAFAHz1B4Nt/Gf7RHxHs9XuroaHFDYPdWMEzRC7c2yhA7KQ2wDedoIySp7V0Hgqxb4f/GmTwXo9zcP4X1HSDqNvZzytL9jmWTYQhYkhCAeD1JHpXNR2Pii4/aS+Idz4L1KwtdQt7ay3W+oxs9tcq1vF8rlDuUggEEc9R3r0Xwb4C1Vdd1XxL451K2v/EWoWf8AZ6rYIY4LO3zkxxbvmOW53Hn9aAPJLy1+F+o3uoL4r1XW/HnicTu0l1pkF1thJPCQrGxjCjgfeYZ/IUP7Wv8AVv2N/En9pXN1cva3yW0T3TFpRGt3AVViecjcR7AAdBXpHg/wL8S/CujR+FtI1/wzb+HYTIIdQFnI18isxbOziItyeST+NUofg9r1v8EvFXgaO/06W4vtS+02NzLLJgw+dE4847Mh8RtnaCMkc96AOks/AWk+EvB2s6rp+sPo+uahYj+0PEN5I07burSlWcKDycbcc464xXhfjCL4ZReDbvUvBn/CU6j4ptow6eILdbsEyrgNJI7kIqnnJA4zxX0t8SfBf/Ca/Dm98Mvd/ZZJ4owsyjcFdGVlyO65UZ9q4jXfBXxP8W+FL7QPEeveGrCya3aNP7Jt5Q9ywU7FlZ+I03BS2xTkZA60Aek/D3ULnVvAPhrUb5/Mu7zTLa4mfGNzvErMfzJryP49abeTeNdMvfEmha34j+H8diUlsNJkYNHdbyfNkRGUsNuMHIA9Rzu9d8BaVd6F4I0HSNSaBrvT7GG0kaBiyMY0CZBIB5x6Cud8ceHvGbeJbfX/AALr1rFKLf7NPpWrGVrKUbsiQBDlH7ZA5AHI5yAYHwOvfBb2WtweANd1IQqAzaVqbsy6aQCMojgNtJ+985GR1FeYXVn8Lr6yvDqWo+I/HHitGkL6tp0N0SJclh5YU+UoXjGCRXq+g/DTVb/VPEmueOtQsH1rW9KbRymkRtHDbwMPmKl/mdidpyemPyoeGPBXxM0rQrbwo3iDw3a+HLeL7Ot/Z2sv28xegVv3asQT83JB55NAHnWt6xf65+xat3q11Ld3YmSIzStudlS7Crk9yAAM+1dt8TPDlv4r/aC8O6RqMs66ZPoUxu4YZWjNxGJSfLLKQQpYKTjqBikPwh8QD9ny48AC80ptRF15kNx5kgiaPzxLlvkJDYyMAEdOa7/UfCV/c/GHSfFaS2o0600uWyeMs3ml2fcCBtxjHvn2oA6Xw3oen+G9DtNI0aA2+n2qlIYi7PtBJOMsSTyT1NeQ3mjW3xU+MHizR/E8l1L4c8NQ2sUWmx3DxRzzTKXMr7CCSNpA59PevcK8y8WeCfElr43n8X/DzUdMttUvYEt9QstUjc210E4R8p8yso4+gHTnIBxngjw/H4O/aS1Wxt7y7utPi8LNLax3Ehke3i+0x/ugx5KghsZ6AgdqZ8MfAWl/Fjwsnjfx897qWp6nPO9qgu5Io7CNJWRUiVCAMbM5Oc8d856zwR4B8Uaf8WLzxj4o1bTr83mkGykS2V4xFJ5qMEjQj/VhU6ltxJJI5qnp3gXx94Iku9O+Her+H38N3E7zxW2sRS+ZYbzlliMfDDOSA3+JIBf+BWoalGfFfhbVdQn1M+HdSNrb3lw26R4GG5A7d2GD+g7VY/aAsPEOoeCYI/DUV5cxpfRSalaWMvl3FzaDO+ONhzknbwOT78g7Xwu8Ef8ACE6NdxXN++p6vqN099qF86BPOmfrhR0Uen1PGcVY+Inh/V9f0i2HhvXbjRdVs7lLqGVGbypSucxTID88ZzyPYdehAPIPhJdfDS08cWMHho+JPCGtlXSTQ795EjvCRj51k3gkYyuGU8dO1a3hiLU5/iN8dotAlWHV5IbJbORsYWY20uw88fex1rWj8D+NvFXiPw/f/Ea+8NpaaHdrfW9vosU26aZful3k5UA4OBwcflq6R4A1GDxZ8SdQuNRFra+J0tktJrGZ0ubYxxOhfOAFYFgRgnpzQB4XoMXgbR/sMXjyx8aeDvGqsgn1955iZ5gfmZZCWQqSO6Yx3PWu5+M3g/w54i+Mnw0a+tFvINbW7ju3WdwLiOKJGiwVYYwWJyuM55zWvqHgr4p6x4cl8Jaz4g8MXGhSxC2k1JraZ7+SMYGSpOzfjvnPfOea2fHPw61V18DXfgW7sINQ8JI0FpDqm9oZYmiSMhyg3ZCoOnXJ6UAed/EjVrXV/itqHhfWdE8Yaz4X0Czt4l0vw/E8iSySIr75yrq2ApCrz1B6c50fhPdXGkfE2z07wr4W8c6P4Ov7aRLi11y0kFvaToC6SRuzNtDYKkE8kjrxjs/E/gTxOPFlv4y8G6tp1h4jlsktNSsruN3srzb0OR864PAOM4A6fNu0/Bfh3xmfEba9478QW8kqwmCDSdHMsdjHk8yMHOZHx03DjnrxgA8n+DPw80bx7o/ixvFbXl7ZW2v3kFtZrcvFFC3ys0uEI3Od4HzZACjjrU/wf+Hdn8RPh6bjx3qOqau1rcTWWnh7uRFtI42KhgqkBnyW+Zs8bR0Feo/BrwXqPgnSdftdVmtJpNQ1m41GI2zswWORUADblHzfKcgZHTmrPwd8JX/gvwedK1SW1luDeT3G62ZmTa7lgMsoOcHnigDzLwXrFxrP7MGm3Gv+MZNAj3vBc6qymSdoFmdfLQ5B3lQFBGTgdDXmvxCvPAfh/RbXxD8KLXxJaa3Bcxyf2sEuhBKpOSJWlOCGPYDk8HjNetWHwb1mL4P+HfDr6np8PiDQtT/tS2lUNLavIJHZVcMoJGH546juKT4gfDv4lfEPwjcad4k17w5aSoyyW9npsUywTOGHzTSuC+Au/CquNxUnpQB7rRTIPMMMfnhBNtG8ISVDY5xntmn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBjWHhfR7DxNqniG0s/L1jU0jS7uPNc+YqKFUbSdowAOgFbNFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH//2Q==)

Figura 7

A interface do programa em si é muito simples e de fácil memorização. Os menus são divididos em duas partes, Menu Principal e Menu secundário. Veja a imagem abaixo.

Uma imagem contendo screenshot, texto

Descrição gerada automaticamente

Figura 8

Cadastro de cliente

Vamos ver agora a parte de cadastro de clientes, ou seja, onde você irá cadastrar os seus clientes. Estes clientes serão usados tanto na criação de uma Ordem de Serviço (OS), como também para a realização de vendas.

Para acessar o Cadastro de Clientes clique no Menu Principal em Cadastro e no Menu Secundário selecione a opção “Clientes”.

![Tela de celular com texto preto sobre fundo branco

Descrição gerada automaticamente](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAlgCWAAD/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAG5vZWxzb24gc291emEAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzM5AACSkgACAAAAAzM5AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAyMDIwOjA1OjI5IDE5OjUxOjA2ADIwMjA6MDU6MjkgMTk6NTE6MDYAAABuAG8AZQBsAHMAbwBuACAAcwBvAHUAegBhAAAA/+IMWElDQ19QUk9GSUxFAAEBAAAMSExpbm8CEAAAbW50clJHQiBYWVogB84AAgAJAAYAMQAAYWNzcE1TRlQAAAAASUVDIHNSR0IAAAAAAAAAAAAAAAAAAPbWAAEAAAAA0y1IUCAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAARY3BydAAAAVAAAAAzZGVzYwAAAYQAAABsd3RwdAAAAfAAAAAUYmtwdAAAAgQAAAAUclhZWgAAAhgAAAAUZ1hZWgAAAiwAAAAUYlhZWgAAAkAAAAAUZG1uZAAAAlQAAABwZG1kZAAAAsQAAACIdnVlZAAAA0wAAACGdmlldwAAA9QAAAAkbHVtaQAAA/gAAAAUbWVhcwAABAwAAAAkdGVjaAAABDAAAAAMclRSQwAABDwAAAgMZ1RSQwAABDwAAAgMYlRSQwAABDwAAAgMdGV4dAAAAABDb3B5cmlnaHQgKGMpIDE5OTggSGV3bGV0dC1QYWNrYXJkIENvbXBhbnkAAGRlc2MAAAAAAAAAEnNSR0IgSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAASc1JHQiBJRUM2MTk2Ni0yLjEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFhZWiAAAAAAAADzUQABAAAAARbMWFlaIAAAAAAAAAAAAAAAAAAAAABYWVogAAAAAAAAb6IAADj1AAADkFhZWiAAAAAAAABimQAAt4UAABjaWFlaIAAAAAAAACSgAAAPhAAAts9kZXNjAAAAAAAAABZJRUMgaHR0cDovL3d3dy5pZWMuY2gAAAAAAAAAAAAAABZJRUMgaHR0cDovL3d3dy5pZWMuY2gAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAZGVzYwAAAAAAAAAuSUVDIDYxOTY2LTIuMSBEZWZhdWx0IFJHQiBjb2xvdXIgc3BhY2UgLSBzUkdCAAAAAAAAAAAAAAAuSUVDIDYxOTY2LTIuMSBEZWZhdWx0IFJHQiBjb2xvdXIgc3BhY2UgLSBzUkdCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGRlc2MAAAAAAAAALFJlZmVyZW5jZSBWaWV3aW5nIENvbmRpdGlvbiBpbiBJRUM2MTk2Ni0yLjEAAAAAAAAAAAAAACxSZWZlcmVuY2UgVmlld2luZyBDb25kaXRpb24gaW4gSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB2aWV3AAAAAAATpP4AFF8uABDPFAAD7cwABBMLAANcngAAAAFYWVogAAAAAABMCVYAUAAAAFcf521lYXMAAAAAAAAAAQAAAAAAAAAAAAAAAAAAAAAAAAKPAAAAAnNpZyAAAAAAQ1JUIGN1cnYAAAAAAAAEAAAAAAUACgAPABQAGQAeACMAKAAtADIANwA7AEAARQBKAE8AVABZAF4AYwBoAG0AcgB3AHwAgQCGAIsAkACVAJoAnwCkAKkArgCyALcAvADBAMYAywDQANUA2wDgAOUA6wDwAPYA+wEBAQcBDQETARkBHwElASsBMgE4AT4BRQFMAVIBWQFgAWcBbgF1AXwBgwGLAZIBmgGhAakBsQG5AcEByQHRAdkB4QHpAfIB+gIDAgwCFAIdAiYCLwI4AkECSwJUAl0CZwJxAnoChAKOApgCogKsArYCwQLLAtUC4ALrAvUDAAMLAxYDIQMtAzgDQwNPA1oDZgNyA34DigOWA6IDrgO6A8cD0wPgA+wD+QQGBBMEIAQtBDsESARVBGMEcQR+BIwEmgSoBLYExATTBOEE8AT+BQ0FHAUrBToFSQVYBWcFdwWGBZYFpgW1BcUF1QXlBfYGBgYWBicGNwZIBlkGagZ7BowGnQavBsAG0QbjBvUHBwcZBysHPQdPB2EHdAeGB5kHrAe/B9IH5Qf4CAsIHwgyCEYIWghuCIIIlgiqCL4I0gjnCPsJEAklCToJTwlkCXkJjwmkCboJzwnlCfsKEQonCj0KVApqCoEKmAquCsUK3ArzCwsLIgs5C1ELaQuAC5gLsAvIC+EL+QwSDCoMQwxcDHUMjgynDMAM2QzzDQ0NJg1ADVoNdA2ODakNww3eDfgOEw4uDkkOZA5/DpsOtg7SDu4PCQ8lD0EPXg96D5YPsw/PD+wQCRAmEEMQYRB+EJsQuRDXEPURExExEU8RbRGMEaoRyRHoEgcSJhJFEmQShBKjEsMS4xMDEyMTQxNjE4MTpBPFE+UUBhQnFEkUahSLFK0UzhTwFRIVNBVWFXgVmxW9FeAWAxYmFkkWbBaPFrIW1hb6Fx0XQRdlF4kXrhfSF/cYGxhAGGUYihivGNUY+hkgGUUZaxmRGbcZ3RoEGioaURp3Gp4axRrsGxQbOxtjG4obshvaHAIcKhxSHHscoxzMHPUdHh1HHXAdmR3DHeweFh5AHmoelB6+HukfEx8+H2kflB+/H+ogFSBBIGwgmCDEIPAhHCFIIXUhoSHOIfsiJyJVIoIiryLdIwojOCNmI5QjwiPwJB8kTSR8JKsk2iUJJTglaCWXJccl9yYnJlcmhya3JugnGCdJJ3onqyfcKA0oPyhxKKIo1CkGKTgpaymdKdAqAio1KmgqmyrPKwIrNitpK50r0SwFLDksbiyiLNctDC1BLXYtqy3hLhYuTC6CLrcu7i8kL1ovkS/HL/4wNTBsMKQw2zESMUoxgjG6MfIyKjJjMpsy1DMNM0YzfzO4M/E0KzRlNJ402DUTNU01hzXCNf02NzZyNq426TckN2A3nDfXOBQ4UDiMOMg5BTlCOX85vDn5OjY6dDqyOu87LTtrO6o76DwnPGU8pDzjPSI9YT2hPeA+ID5gPqA+4D8hP2E/oj/iQCNAZECmQOdBKUFqQaxB7kIwQnJCtUL3QzpDfUPARANER0SKRM5FEkVVRZpF3kYiRmdGq0bwRzVHe0fASAVIS0iRSNdJHUljSalJ8Eo3Sn1KxEsMS1NLmkviTCpMcky6TQJNSk2TTdxOJU5uTrdPAE9JT5NP3VAnUHFQu1EGUVBRm1HmUjFSfFLHUxNTX1OqU/ZUQlSPVNtVKFV1VcJWD1ZcVqlW91dEV5JX4FgvWH1Yy1kaWWlZuFoHWlZaplr1W0VblVvlXDVchlzWXSddeF3JXhpebF69Xw9fYV+zYAVgV2CqYPxhT2GiYfViSWKcYvBjQ2OXY+tkQGSUZOllPWWSZedmPWaSZuhnPWeTZ+loP2iWaOxpQ2maafFqSGqfavdrT2una/9sV2yvbQhtYG25bhJua27Ebx5veG/RcCtwhnDgcTpxlXHwcktypnMBc11zuHQUdHB0zHUodYV14XY+dpt2+HdWd7N4EXhueMx5KnmJeed6RnqlewR7Y3vCfCF8gXzhfUF9oX4BfmJ+wn8jf4R/5YBHgKiBCoFrgc2CMIKSgvSDV4O6hB2EgITjhUeFq4YOhnKG14c7h5+IBIhpiM6JM4mZif6KZIrKizCLlov8jGOMyo0xjZiN/45mjs6PNo+ekAaQbpDWkT+RqJIRknqS45NNk7aUIJSKlPSVX5XJljSWn5cKl3WX4JhMmLiZJJmQmfyaaJrVm0Kbr5wcnImc951kndKeQJ6unx2fi5/6oGmg2KFHobaiJqKWowajdqPmpFakx6U4pammGqaLpv2nbqfgqFKoxKk3qamqHKqPqwKrdavprFys0K1ErbiuLa6hrxavi7AAsHWw6rFgsdayS7LCszizrrQltJy1E7WKtgG2ebbwt2i34LhZuNG5SrnCuju6tbsuu6e8IbybvRW9j74KvoS+/796v/XAcMDswWfB48JfwtvDWMPUxFHEzsVLxcjGRsbDx0HHv8g9yLzJOsm5yjjKt8s2y7bMNcy1zTXNtc42zrbPN8+40DnQutE80b7SP9LB00TTxtRJ1MvVTtXR1lXW2Ndc1+DYZNjo2WzZ8dp22vvbgNwF3IrdEN2W3hzeot8p36/gNuC94UThzOJT4tvjY+Pr5HPk/OWE5g3mlucf56noMui86Ubp0Opb6uXrcOv77IbtEe2c7ijutO9A78zwWPDl8XLx//KM8xnzp/Q09ML1UPXe9m32+/eK+Bn4qPk4+cf6V/rn+3f8B/yY/Sn9uv5L/tz/bf///+ELIGh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8APD94cGFja2V0IGJlZ2luPSfvu78nIGlkPSdXNU0wTXBDZWhpSHpyZVN6TlRjemtjOWQnPz4NCjx4OnhtcG1ldGEgeG1sbnM6eD0iYWRvYmU6bnM6bWV0YS8iPjxyZGY6UkRGIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iLz48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOnhtcD0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLyI+PHhtcDpDcmVhdGVEYXRlPjIwMjAtMDUtMjlUMTk6NTE6MDYuMzg2PC94bXA6Q3JlYXRlRGF0ZT48L3JkZjpEZXNjcmlwdGlvbj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOmRjPSJodHRwOi8vcHVybC5vcmcvZGMvZWxlbWVudHMvMS4xLyI+PGRjOmNyZWF0b3I+PHJkZjpTZXEgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOmxpPm5vZWxzb24gc291emE8L3JkZjpsaT48L3JkZjpTZXE+DQoJCQk8L2RjOmNyZWF0b3I+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAGBAUGBQQGBgUGBwcGCAoQCgoJCQoUDg8MEBcUGBgXFBYWGh0lHxobIxwWFiAsICMmJykqKRkfLTAtKDAlKCko/9sAQwEHBwcKCAoTCgoTKBoWGigoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgo/8AAEQgFNAN9AwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+qaKKKACiiigAooooAKyfEviCx8OWS3WptIsLNsGxNxzVLXPEs2l3hgXRb+6QAYliA2n2rk/H12PEfh/T1uLO5s1kvVjKS4DY9a7cNhHOcXUXuvzX+f6GNSrZPl3Nm3+Jmg3IY26ahKF6lLZjj8ql0n4j+H9U1CKytpZxNIcDzItoz7mqth8NbDT1dbLUdQgV/vBJAM1yeoeHfDega7BBaG/v9R3cwwsCyn3rthQwNVyjT5r9P8Ag9DFzrRs5WPZwQQCDkGisrQNYstUtF+xShjGNjJnlSOCDWqSACT0FePOLg2paHWmmroKK4DXviTHY6pNYaPoepa7NAds/wBgCt5J9Gya07DxhLeeH5tQTQtRW7jBJ08ged+WcVK1XMimrPle51lFVdMunvLOOeW2ltmcAmKX7y+xq1TatoSncKKKKQwoormNd8Y2ej+JtO0SeCZ575GdHXG1QDjmhatRW7C2jfY6eikU7lB9RmiR1jQu5AUckntQ9NwWotFecan8U4E1SWy0HQtT19oSVmewCssbD+E5PWtnwl46s9fuHtJ7W40zUU4a0usCQH6CiPvbBJ8rszrqK4fxP8QoNJ1M6dpmlX2uX6ANLBYgFolPQsD2rU8H+KG8QwubjSr3SrhSR9nuwA5Hrx2oj7yugl7rszpKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEZQ33gD9RXn3jq3ure00wXlwkxbUUKFE27VzwK9CrhPi3cx2el6bczZ8uK8R2wOcCuzANuvGK6/5Myr/AANnd1wviXRb2y1eTVdKuIbf7R/x8SyRCTaB0xnp+FJa/E/RbtiLWDUJSBkhIM4FUb74jaJrNu+n2gufPl+Vd8eBmtsPhcVSnfkduunQidWnJbnVeC9D/sLSPJaZZ5JZGmMoXbncc1vSKHRlPQjFRWf/AB5wf9c1/lUrgsjAHBI4PpXBWm6kpSlq2bwSikkeRXejeIPAviTVNZ0O0GrWF/J50sAIRowBj7x61f1b4hRXXw41jW9A2W+o2sJYo6ZKMCByD1qzrMvxIgv7uDSNN0W909iVjmurpkk2464AxmsWP4baqfAuvW80sTa5qkJjZd37tfmyOaxXM4a7JK3fdaelr/carlVWLfV69mu/rt+JF4v8d+INO8E6BqOntE99eTpHICgw4IHA9Kp+JvEXj7wvplt4gvr62uLG4dI/sCwKrRlzgfP3xWzr/gLV77wv4esIPs/n2FxHLLl8DAAzitz4l+FdQ8R+DbbTNP8AK+0x3EMp3tgYVsnmtZWTvH+b/wAl/wAiaaUuSMtrO/3u34HHeKNa8faJov8AwkzaraPpwwzWH2ZdwB7b60/iP461rTNH8L3WgKjTahMEljZQd3yA4BPTmuh8b+F7/Wvh3Notn5X2x1UDe2F4PrXn3xe02+0/R/BNmjIt7HebQQeM7B3pO1+Xpzq3dq34hSXNyye9pX+Sun5ampq2rePvDsdjq2oalaXVjcyojWa26o0YY/3u+Ki8cXa3nxR8H3SDCyWsrAf8Cqe40Dxz4sSwstft9Ms9Jt5ElE1tcF5JNp6MpGOa3fE3gm9vfG3h/UdPEK2FhA8Thmw3JyMCqhpUi30k7eSt1+exEXeL84O/r0scb4/+Kd7beKptD03U/wCxxaqpac2RufMyPQdKNM8d6lrHgvXLa5vnvZ4oHcXgtGgGOw2mt7xB4L8SaT4wl8Q+DksruS6CrcWt7J5aYUcYIGa6jw/D4m1W0urTxjpGkWdvKhX/AEKZpM/XIrKKvSaertrfvf8ArbozSckqkWtrrb01/Ei+D9naweCrC4gVDPcRLJM4HLN6mue+I0Edr8RfDlzapi5ffu2nG76+tLa6F468H3FxbeE4dN1XTZn3quoXBiMHoqhR0+tXvDfgzV77xEniLxjOn2+Mkw2kDb4oM9Qp6/nWranVjNaJa/ht+noZr3Izi9W7r7+v6mfrHh7X/DfiqfxR4cgXUhdxJHNZkhWAXn7x9Sa6vwL4ysfFAlCQfZdQiJSWBh8ykdee9Z+vy/EGy1WVfDun6RqGnkDa17ctGwPfgCo/hz4P1LTNRudZ8QvENTnLDyoW3IqnsDUUtVZ/Clp3XZeaCpptvdejXfyZ6HRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoornviFqVzpHgvVr+xfy7mCHfG2M4ORTiuZpCbsrnQ1j+KPD1n4ksVtNQ8zylbeNjYOa+af+Ft+L/+giv/AH6Wj/hbfi//AKCK/wDfpa7YYWrTkpRdmjF1YSVmj3K0+GGjWbE2tzfxEjBKTYyKm0j4aaHpepRXsP2h5YzuAkfIJ9xXg/8Awtvxf/0EV/79LR/wtvxf/wBBFf8Av0tdLljGmnU3/rsZr2K+yfVwAAAAwBwBRXyj/wALb8X/APQRX/v0tH/C2/F//QRX/v0tcn1Kp3Rr7eJ9XUV8o/8AC2/F/wD0EV/79LR/wtvxf/0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/ANBFf+/S0f8AC2/F/wD0EV/79LR9Sqd0Ht4n1dWB4o8Kaf4km06XUDKGsZvPi8tsfNjHNfOH/C2/F/8A0EV/79LR/wALb8X/APQRX/v0tH1Kd07rQaxCWx9WQxiKJY1+6owM06vlH/hbfi//AKCK/wDfpaP+Ft+L/wDoIr/36Wj6lUfVCVaK0R9XUV8o/wDC2/F//QRX/v0tH/C2/F//AEEV/wC/S0fUqndB7eJ9XUV8o/8AC2/F/wD0EV/79LR/wtvxf/0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/ANBFf+/S0f8AC2/F/wD0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/wBBFf8Av0tH/C2/F/8A0EV/79LR9Sqd0Ht4n1dRXyj/AMLb8X/9BFf+/S0f8Lb8X/8AQRX/AL9LR9Sqd0Ht4n1dRXyj/wALb8X/APQRX/v0tH/C2/F//QRX/v0tH1Kp3Qe3ifV1FfKP/C2/F/8A0EV/79LR/wALb8X/APQRX/v0tH1Kp3Qe3ifV1FfKP/C2/F//AEEV/wC/S0f8Lb8X/wDQRX/v0tH1Kp3Qe3ifV1FfKP8Awtvxf/0EV/79LR/wtvxf/wBBFf8Av0tH1Kp3Qe3ifV1FfKP/AAtvxf8A9BFf+/S0f8Lb8X/9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/wDQRX/v0tH/AAtvxf8A9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/8AQRX/AL9LR/wtvxf/ANBFf+/S0fUqndB7eJ9XUV8o/wDC2/F//QRX/v0tH/C2/F//AEEV/wC/S0fUqndB7eJ9XUV8o/8AC2/F/wD0EV/79LR/wtvxf/0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/ANBFf+/S0f8AC2/F/wD0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/wBBFf8Av0tH/C2/F/8A0EV/79LR9Sqd0Ht4n1dRXyj/AMLb8X/9BFf+/S0f8Lb8X/8AQRX/AL9LR9Sqd0Ht4n1dRXyj/wALb8X/APQRX/v0tH/C2/F//QRX/v0tH1Kp3Qe3ifV1FfKP/C2/F/8A0EV/79LR/wALb8X/APQRX/v0tH1Kp3Qe3ifV1FfKP/C2/F//AEEV/wC/S0f8Lb8X/wDQRX/v0tH1Kp3Qe3ifV1FfKP8Awtvxf/0EV/79LR/wtvxf/wBBFf8Av0tH1Kp3Qe3ifV1FfKP/AAtvxf8A9BFf+/S0f8Lb8X/9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/wDQRX/v0tH/AAtvxf8A9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/8AQRX/AL9LR/wtvxf/ANBFf+/S0fUqndB7eJ9XUV8o/wDC2/F//QRX/v0tH/C2/F//AEEV/wC/S0fUqndB7eJ9XUV8o/8AC2/F/wD0EV/79LR/wtvxf/0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/ANBFf+/S0f8AC2/F/wD0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/wBBFf8Av0tH/C2/F/8A0EV/79LR9Sqd0Ht4n1dRXyj/AMLb8X/9BFf+/S0f8Lb8X/8AQRX/AL9LR9Sqd0Ht4n1dRXyj/wALb8X/APQRX/v0tH/C2/F//QRX/v0tH1Kp3Qe3ifV1FfKP/C2/F/8A0EV/79LR/wALb8X/APQRX/v0tH1Kp3Qe3ifV1FfKP/C2/F//AEEV/wC/S0f8Lb8X/wDQRX/v0tH1Kp3Qe3ifV1FfKP8Awtvxf/0EV/79LR/wtvxf/wBBFf8Av0tH1Kp3Qe3ifV1FfKP/AAtvxf8A9BFf+/S0f8Lb8X/9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/wDQRX/v0tH/AAtvxf8A9BFf+/S0fUqndB7eJ9XUV8o/8Lb8X/8AQRX/AL9LR/wtvxf/ANBFf+/S0fUqndB7eJ9XUV8o/wDC2/F//QRX/v0tH/C2/F//AEEV/wC/S0fUqndB7eJ9XUV8o/8AC2/F/wD0EV/79LR/wtvxf/0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/ANBFf+/S0f8AC2/F/wD0EV/79LR9Sqd0Ht4n1dRXyj/wtvxf/wBBFf8Av0tH/C2/F/8A0EV/79LR9Sqd0Ht4n1dRXyj/AMLb8X/9BFf+/S0f8Lb8X/8AQRX/AL9LR9Sqd0Ht4n1dRXyj/wALb8X/APQRX/v0tH/C2/F//QRX/v0tH1Kp3Qe3ifV1FfKP/C2/F/8A0EV/79LR/wALb8X/APQRX/v0tH1Kp3Qe3ifV1FfKP/C2/F//AEEV/wC/S0f8Lb8X/wDQRX/v0tH1Kp3Qe3ifV1FfKP8Awtvxf/0EV/79LR/wtvxf/wBBFf8Av0tH1Kp3Qe3ifV1FfKP/AAtvxf8A9BFf+/S0f8Lb8X/9BFf+/S0fUqndB7eJ9XUUUVxmwUUUUAFcl8Wv+Sca9/17/wBRXW1yXxa/5Jxr3/Xv/UVdP416ky2Z8gUUUV7pwhRRRQAUUqgsQFBJPQCpfstx/wA8Jf8Avg0AQ0VN9luP+eEv/fBo+y3H/PCX/vg0XAhoqb7Lcf8APCX/AL4NH2W4/wCeEv8A3waLgQ0VN9luP+eEv/fBo+y3H/PCX/vg0XAhoqb7Lcf88Jf++DR9luP+eEv/AHwaLgQ0VK1vMilmhkVR1JUioqACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPuyiiivnz0AooooAK5L4tf8k417/r3/qK62uS+LX/ACTjXv8Ar3/qKun8a9SZbM+QKKKK904QooooA6H4fKG8a6OrAEG4XINfYn2O1/59of8AvgV8TaRfy6XqdtfW4UywOHUN0zXo/wDwuvxF/wA8bX8jXHiaE6jTibUpqK1PpL7Ha/8APtD/AN8Cj7Ha/wDPtD/3wK+bf+F1+Iv+eNr+Ro/4XX4i/wCeNr+Rrm+qVTX20T6S+x2v/PtD/wB8Cj7Ha/8APtD/AN8Cvm3/AIXX4i/542v5Gj/hdfiL/nja/kaPqlUPbRPpL7Ha/wDPtD/3wKPsdr/z7Q/98Cvm3/hdfiL/AJ42v5Gj/hdfiL/nja/kaPqlUPbRPpL7Ha/8+0P/AHwKPsdr/wA+0P8A3wK+bf8AhdfiL/nja/kaP+F1+Iv+eNr+Ro+qVQ9tE9j+LVrbp8PNaZIIlYQ8EIAetfJNeheIfirreuaPc6ddxW4guF2sVBzivPa7cNSlTi1IwqyUndBRRRXQZhRRXumn/BqyvPD8F8lzN50sAkC54yRWdSrGn8RUYuWx4XRV/XNPk0rVbmylBDwvtOaoVonfUkKK0NB02TVtWtrKIHdM4XPpXsGs/By003QpLt7qUzJGWIzxkCs51YwaUupUYOWqPD6KU9aStCQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+7KKKK+fPQCiiigArkvi1/yTjXv+vf8AqK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACl2t6H8q2/BFtDeeLdKt7qMSQyThXQ9CK+pv+Fe+Ff8AoDW36/41hWxCpNJo0hTc9j4+2t6H8qNreh/KvsH/AIV74V/6A1t+v+NH/CvfCv8A0Brb9f8AGsfr0OxfsH3Pj7a3ofyo2t6H8q+wf+Fe+Ff+gNbfr/jR/wAK98K/9Aa2/X/Gj69DsHsH3Pj7a3ofyo2t6H8q+wf+Fe+Ff+gNbfr/AI0f8K98K/8AQGtv1/xo+vQ7B7B9z4+2t6H8qNreh/KvsH/hXvhX/oDW36/40f8ACvfCv/QGtv1/xo+vQ7B7B9z4+2kdQaSvpr4meCvD2neBtWu7LS4IbiKLKOucg5+tfMtdFGqqqujOcOR2YUUUVqQFfXUOs/2L4O0GUgFZVijJPYEV8i19LeOv+SU6Y3dYkIPodtcmKSk4p9zak7XZxnx58PolzDrNlhoJlLOyjqSa8cr6E8G3cPjb4cTaVOQ09ooX5upIBNeHro9y+uf2asZ88vtC1dCVk4S6E1Fd3XU9Q+BWhJELnX79f9FiU7WI6EGvTNR1Y6v4S1aYHMY3BD6jaa5Tx5ew+C/h9baVZMFmuVxIo6jcoJq74YVh8LLhnOS0ZP8A46a5Knvv2j76GsdPdPm9VLuFUZJOAK9N8L/Cq51DTxf6tdJYW+MjeOtc78L9Mi1fxrZWk6hkYk4PtXtfxV8M+I9eht7PRmiSzjGCDJtyMY9K6q1VxkoJ2M4QurnHQfDPw9qO6DTtbjNyOOc9a878Z+E77wrqBt7wbo2yUkA4Yetdjpvwr8X2F9Dcw/Zw8bBv9d/9au++L+mSSfDSG41FV/tGIorsDnuc81Cq8s0ua6Y3C6btY8z+G3w9TxdaXMrXQhMQBAwTmtGw+FsFrvk8QanFaLvZVj6kgHg8HvXWfs8ErpWokdQorxfxbqt5qevXkt5O8jLKyDJ6AEgU05zqSinZIGoxinY9Nu/hHZX2nS3Og6okpjBO3BOa8ivLGay1F7O5XZMjhGHoa9W/Z2up28RS2zSsYDEzFCeM1yvxUjVPiLqOxQM3Pb8KqnKSqOnJ3FJJxUkaer/DqOx8FnWxdBmCFtmDXmtfRXiv/kjzf9cj/SvnWqoTck79xVEk1Y9M8KfDiPWvC9zqr3YQxKWCYPoT/SvNXG1iPQ4r6M+GH/JNNR/65n/0A186S/61/qaKM3KUk+gTSSVhlFFFbmYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfdlFFFfPnoBRRRQAVyXxa/5Jxr3/AF7/ANRXW1yXxa/5Jxr3/Xv/AFFXT+NepMtmfIFFFFe6cIUUUUAaXhzURpGuWV+yFxbyB9o6nFe0/wDC94P+gbP+a14JRWVSjCo7yRUZuOx73/wveD/oGz/mtH/C94P+gbP+a14JRUfVaXYr2sj3v/he8H/QNn/NaP8Ahe8H/QNn/Na8Eoo+q0uwe1ke9/8AC94P+gbP+a0f8L3g/wCgbP8AmteCUUfVaXYPayPe/wDhe8H/AEDZ/wA1o/4XvB/0DZ/zWvBKKPqtLsHtZHsXjD4vw6/4bvtMWwmjNwmzcSMCvHaKK1p0401aJMpOW4UUUVZIV9LeOv8Akk+m/wDXFP8A0GvmmvStd+J51TwpbaL/AGcIxCgTzPMznAx0rCtCUnFrozSEkk7mX8KPETaF4lh8xwLaXKuD0JPAr3KLwTaL4xPiMlVjGJFHbpXy1E5jlR16qQRXpsvxau38JNo4tMTFNv2jfz+VRXpSk7w66McJpKzMP4qeJG8Q+Jp5F4ii/dAD/Z4r2Lw7/wAkqk/64n/0E181yOZJGdjlmJJr0jTviebPwq2jf2cGBTZ5nme2OlOrSbjGMegQnq2zD+F2pxaR41sru4IWNSQSfevT/jV/b9u0OqaPeXa2cgBYQuQFGOteCKxVgynBByK9G8K/FTUNJtRZ6lAl/aAYCPjj8adWm3JTirijJW5WcuninxI7hF1bUCxOAPNNXPEC+LU0qOXWZb9rGXDAyvlT6d67eT4o6JH++t/D0Pn9eSOD+VcP408a6h4okUXG2O3XhYlAAApx5m/hsDsluer/ALPP/II1L/cFeFa1/wAhi/8A+u8n/oRrs/h78RD4QtLmAWAufOGM79uK4W9m+03k8+NvmyM+PTJzRTg1UlJ7MJSTikeq/s6/8jbJ/wBcWrnfiycfETUSeguM/wAqp/DvxefB+rNei1FzlCm3dt61m+L9cPiHXrrUjD5JnffsznFCg/auXSwcy5LHumqQtqnwZla0BdhEcKOp6V86eRL5vl+W2/OMY713ngT4lXvhm2FpLCLqzH/LJjXSzfFXR0czweHoDOeckjg/lUQU6TaSumOXLOzudl8PbG4svhrei5iaMvEWUHuNpr5rl/1r/U1623xouZdNu7S401GWYFUKtt2AjGMYryJjuYn1OaqhCUXJyW4qjTSSEoooroMwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+7KKKK+fPQCiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooA1/CVjFqfiXTrK4z5U8wRselfRH/CmvD3rJ/3yK+ePCF9FpvibTby4OIYZg7H2r6N/wCFv+G/+e36/wD1q48V7S65Daly294h/wCFNeHvWT/vkUf8Ka8Pesn/AHyKm/4W/wCG/wDnt+v/ANaj/hb/AIb/AOe36/8A1q5f9o8zX92Q/wDCmvD3rJ/3yKP+FNeHvWT/AL5FTf8AC3/Df/Pb9f8A61H/AAt/w3/z2/X/AOtR/tHmH7sh/wCFNeHvWT/vkUf8Ka8Pesn/AHyKm/4W/wCG/wDnt+v/ANaj/hb/AIb/AOe36/8A1qP9o8w/dkP/AAprw96yf98ij/hTXh71k/75FTf8Lf8ADf8Az2/X/wCtR/wt/wAN/wDPb9f/AK1H+0eYfuzmfH/wv0XRPCGpahaF/Ogj3LkDrXgFfQnxB+Jmhaz4P1OwtJczzx7VGe/5V89124bn5XzmFXlv7oUUUV0mYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH3ZRRRXz56AUUUUAFcl8Wv+Sca9/17/1FdbXJfFr/AJJxr3/Xv/UVdP416ky2Z8gUUUV7pwhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRUuUVuzRUqj2i/uf+QUUUUvaQ7r71/mV9Xq/wAj+5/5BRRRT54vqS6NRbxf3P8AyCiiiqIaa3CiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH3ZRRRXz56AUUUUAFcl8Wv+Sca9/17/wBRXW1wPxi1vS7bwRrFjPqFql7NDtjtzKPMY5HRetOMowknJ2RcKNSs+SlFyfZJt/hc+UafbwT3CloYtyg4zmo81asLi4hiMVsm7JySFJNeh/a+ChLlcnJ9ops9Gjwjm1aPO6ahHvNqK/F3E+w3n/PA/nSNZ3SjLQ4Huwq35epzcszIPdgv8qYunhjma7jB9jmn9erVP4GGk/OTUTX/AFfwOH/3zMKafaCc3+GhQZXXqE/Bwabub0H51sx6baZAacufQECtSHw/uiMkdlK6AZLYJGKXs80qdIQ9W2H/ABjNDeVWq/JKKOS3H0FOXcx+UE/SuusdO+0qzWVoJQv3jGmcUkwFu22b92fRuKpZZjZ/HiUvSK/UX9tZHS/g4By/xzf6HLLbzt92GQ/8BNPFldHpC/5V0Xnxf89E/Ono6uMowYexq1kTl8eJm/RpC/1row/g4ClH1Tl+Zzf2C7/54t+Yo+wXX/PFvzFdNRV/6u4d/FOb/wC3mL/XbGR/h0aUfSmv1OZ/s+7/AOeJ/MUn9n3f/PE/mK6eij/VrA9U3/28xf695wvhnFekIo5j+z7v/ngfzFH9n3f/ADwP5iunoqlw5l/8n4v/ADIfHOdv/l9/5LH/ACOY/s+7/wCeB/MUf2fd/wDPA/mK6ein/q7l/wDJ+L/zJ/13zv8A5/8A/ksf8jmP7Pu/+eB/Oj+z7v8A54H8xXT0Uf6uZf8Ayfi/8xrjjO1/y+/8lj/kcx/Z93/zxP5il/s+7/54n8xXTUVP+rWA6Ra+bNFx3nP2qkX6wicz/Z91/wA8W/MUfYLv/ni35iumopf6uYVfDKa/7eYf674+X8SnSl604nMmxuh/yxamG1uR1gk/75NdTRSeQW+DETXzTH/rdCf8bA0Zf9utfkckyOv3kYfUU3NdfTGijf78aN9QDUPKMbD+Hib+sUP+3smq/wAbL0v8M2vzOS3H0H50q7m6BfxbFdK9hav1hX8OP5VC+k2zfd3r9D/jU/Vc1p7OE/vRXtuGK+6rUn8pIxktriT7iK30cGn/AGG8/wCeB/Orz6N/zzm/Blpn2K/h/wBVKWHor/40vrOLpfx8K/8At1ph/YuVYj/dMwin2nFx/HYqfYbz/ngfzo+w3n/PA/nVr7ZqEH+tjLD1ZP6ipYtZU/62Ij3U5q4ZvgG+Wq5Qf95NGdXg/NVH2mHUase8JJ/hdMofYbz/AJ4H86PsN5/zwP51uQ39tL0lAPo3FWQQRkcivVorD11zUpKS8mmfOYnD4rCS5MRTcH5pr8/+Cc19hvP+eB/Oj7Def88D+ddNRW31aBy+0ZzP2G8/54H86PsN3/zwP5101FH1aAe0ZHFotoY0Lo+4gZ+bvUo0Ww8ojy5N+eDvq+v3R9KWh0oPoPmZmf2JZf3X/wC+qP7Esv7r/wDfVadFP2cewuZmZ/Yll/df/vqj+xLL+6//AH1WnRR7OPYOZmZ/Yll/df8A76o/sSy/uv8A99Vp0Uezj2DmZmf2JZf3X/76o/sSy/uv/wB9Vp0Uezj2DmZmf2JZf3X/AO+qP7Esv7r/APfVadFHs49g5mZn9iWX91/++qP7Esv7r/8AfVadFHs49g5mZn9iWX91/wDvqj+xLL+6/wD31WnRR7OPYOZmZ/Yll/df/vqj+xLL+6//AH1WnRR7OPYOZmZ/Yll/df8A76o/sSy/uv8A99Vp0Uezj2DmZmf2JZf3X/76o/sSy/uv/wB9Vp0Uezj2DmZmf2JZf3X/AO+qP7Esv7r/APfVadFHs49g5mZn9iWX91/++qP7Esv7r/8AfVadFHs49g5mZn9iWX91/wDvqj+xLL+6/wD31WnRR7OPYOZmZ/Yll/df/vqj+xLL+6//AH1WnRR7OPYOZmZ/Yll/df8A76o/sSy/uv8A99Vp0Uezj2DmZmf2JZf3X/76o/sSy/uv/wB9Vp0Uezj2DmZmf2JZf3X/AO+qP7Esv7r/APfVadFHs49g5mZn9iWX91/++qP7Esv7r/8AfVadFHs49g5mZn9iWX91/wDvqj+xLL+6/wD31WnRR7OPYOZmZ/Yll/df/vqj+xLL+6//AH1WnRR7OPYOZmZ/Yll/df8A76o/sSy/uv8A99Vp0Uezj2DmZkxaNZsWyr8H+9T/AOxLL+6//fVXoOr/AFqWh04dg5n3I9K8N6dcu4lSQgDjDmtH/hENJ/55y/8Afw1Y0H/WS/Stivn8fUlCu4xdloehQipQTZz/APwiGk/885f+/ho/4RDSf+ecv/fw10FFcft6n8zNuSPY5/8A4RDSf+ecv/fw0f8ACIaT/wA85f8Av4a6Cij29T+ZhyR7HP8A/CIaT/zzl/7+Gj/hENJ/55y/9/DXQUUe3qfzMOSPY5//AIRDSf8AnnL/AN/DR/wiGk/885f+/hroKKPb1P5mHJHsc/8A8IhpP/POX/v4aP8AhENJ/wCecv8A38NdBRR7ep/Mw5I9jn/+EQ0n/nnL/wB/DR/wiGk/885f+/hroKKPb1P5mHJHsc//AMIhpP8Azzl/7+Gj/hENJ/55y/8Afw10FFHt6n8zDkj2Of8A+EQ0n/nnL/38NH/CIaT/AM85f+/hroKKPb1P5mHJHsc//wAIhpP/ADzl/wC/ho/4RDSf+ecv/fw10FFHt6n8zDkj2PoCigkAEk4A71438QfjHFZ3D6X4QjW9vi3lm6xujVumEA++ffp9a5a1aFGPNNno5dlmJzKr7LDRv3eyS7t9D1XWdY07RLQ3WrXsFpAP4pXAz7AdSfYV5L4n+OtlAzQeGtPe9k6Ce4yiZ9lHzH8dtYehfCvxJ4vu11XxtqE9ssnOyQ75yPQDpGPbt6V7B4X8DeHvDKqdL06IXAH/AB8S/PKf+BHp+GBXLz4iv8K5F57nuuhk2V6V5PEVF0jpBP13Z4yIfin485driwsJP7x+yRY+g+dh+dJrvwbGgeEtT1fUtWNxd28XmLFBHhN2R1Y8nr6CvoyuS+LX/JONe/69/wCorWlgKbmnUvJ+ZhX4qxig6eDjGjHtBK/3tXPkDFbPh7/j0f8A3zWNWz4e/wCPR/8AfNfX4GjTpStTil6I+OxuLr4r3q9Ryfm2/wA2acn+rb6Gsnw9oV5r+ppaWMZZ2bBOOBWxsMnyDq3Ar1vwhZ2vgXwHNrNwim8dM4PX8KeYVORK27MMPHmbuVrLwl4X8CWCXXiKSO4vCM+Wx4J64AIrA8QfFeze0nstG0tYIXUpkqOhGO1ea+JNdvNd1KW5vJWfcTtGeAO3FVdGsxf6nbWxbaJZFUn6muCNBfFUd2dDn0idP4A8bN4UNwptlnimYFgRmvTNP1/wV43T7LfWcdjdycBjgEn2xXAfFLwPD4QezEExkEyknI964CN2jcNGxVh0IODT9nCqueOjFzOGjPQfiJ8Obrw4ftdmTcWDchl5xXL6F/qJP96vX/hJ4oHiPT59A1giQ+WdrN6dAK4TxHoR0DXb22C4iMhMf0rfAzl7X2c90RXiuXmRnUu0+hrv/CekWem6G+vapGJgBuiTPWoY/HztdFZ7K2a0PGwRqDj64r0HXlKTjTje2+tjnUEo80na5wtFdl4603Tljt77SyqrMoLRBskE1maZ4S1bUrcTW8KLGehkcJn86qGIhKHO9PUU4csuVamBRWrrXh/UdGK/boQoboyncPzFQ6PpF5q8/k2MW9uvPA/OtFUg48yehLi07Mr2VpcXs4htImllPRV60t/ZXOn3DQXkLQzLwUbqK7vwl4V1TStfhlu449o4OyQMR+VZXxMVn8X3iqCWL9BWCxKlVUI2atc0VJ8spS0tY5Giuls/BOtXUKSxwxKrdA8oU/kayNW0m80mfyb2Io/5j862jWpyfKpK5nyu17aFGitfRfDupawGNlCCo6s7bR+ZqXVfCuq6XD5tzCpj/vRuHH6UOrBS5W1cahKSukYdFejeCPBKahZXM2oxRv8Au/3W2YcH3rmr7wrfx6w1lDHGzkF0VZAflFZrE03N076oapycOfoc9RW7c+FNUtbaSeeONEj+9mQA/lVHStJvNVuPJsot75xnoB+NaqrCSbT0RLhKO6KFFdJeeCtatLdppIYmRevlyBiPwFc/HDJJMIkRjITjbjmiFSE/hdwlFx3RHRXUR+BdckiWQQwgEZCtKA35Vz99ZXFjO0N1GyOOxFKNWE3aLTY3CSXM1oV6KKK0JCoZbeGX/WRIx9cc1NRUTpwqLlmk15q5pSr1KEuelJxfdNp/g0Zs2kQP/q2aM/mKqmxvbU5t5Nw9FOP0rcorya2Q4Oo+eEXCXeLa/wCAfSYXjHM6MfZ1pqrDtNKS+/f8zFj1WaFtl1Fk/Taa0ba8guOI3G7+6eDU0kaSrtkVWHoRWbc6Qpy1s2xv7p6Vg6eZ4LWElWj2ekvv6nYq+QZtpWg8LUfWPvQv5rdGrRWHDe3Fm4ju1Zl9+v4HvWxBKk0YeJgymu/A5nRxl4x92a3i9Gv8zxs3yDFZXapO06cvhnHWL+fR+T/E1F+6PpS1EqvtHz/pS7X/AL/6V2njElFR7X/v/pRtf+/+lAElFR7X/v8A6UbX/v8A6UASUVHtf+/+lG1/7/6UASUVHtf+/wDpRtf+/wDpQBJRUe1/7/6UbX/v/pQBJRUe1/7/AOlG1/7/AOlAElFR7X/v/pRtf+/+lAElFR7X/v8A6UbX/v8A6UASUVHtf+/+lG1/7/6UASUVHtf+/wDpRtf+/wDpQBJRUe1/7/6UbX/v/pQBJRUe1/7/AOlG1/7/AOlAElFR7X/v/pRtf+/+lAElFR7X/v8A6UbX/v8A6UASUVHtf+/+lG1/7/6UASUVHtf+/wDpRtf+/wDpQBJRUe1/7/6UbX/v/pQBJRUe1/7/AOlG1/7/AOlAElFR7X/v/pRtf+/+lAElFR7X/v8A6UbX/v8A6UASUVHtf+/+lGxz1fI+lACQ9X+tS0gAAwKWgDV0H/WS/StisfQf9ZL9K2K+ZzH/AHh/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBo/HLxhez6lF4N8PlzcT7VujF95y/wB2IemQQT9QPWuu+GHw2sPCNpHdXaR3WtuuXnIyIs/wx+n16n6cV5z4GCTftDaqdQwZlubswhv7wLBcf8Azj6V9D15+Giq05Vp6tOy8rH1+d15ZbhaOWYb3Yygpza3k5K+/Zdgooor0D5AK5L4tf8k417/r3/qK62uS+LX/ACTjXv8Ar3/qKun8a9SZbM+QK2fD3/Ho/wDvmsatnw9/x6P/AL5r6bC/EebV2NeJmSVHRdzqwIX1PpWt468UeINS0iG11LSzZ2qjAbBG4fjWTFJ5UiSf3CG/KvXdSt4/HHw0ElqA17Gh2qOtZZjJRlBtFYdXTSPC/ClhZ6lq8NvqNz9nt2YBnyOPzr2bRvAHg221G3mt/EIkmRwyruXk5rwa5hktbh4pQVdGKnPtWh4Zuhb65ZSzSFY1lUkk9BkVy1YSlqpWNYyS3R9M/Erw5oeutanXNSFkY1ITJA3DPvXi3xB8KeHdFsY5dG1cXcpJyoKn+Vbvx51+w1Z9O/s26WbYjBth6c148zM33iT9axw1OSim38i6kle1jZ8I6lfaXrEVxpkJmnBGEHeuu8VaxqmtXqT6zp/2GZQQq4I3D15rS+Bvhp7jUZNVvE22kS5DEdxUPxD1pNY8SXIiIKW7GMEd67MNJPE2S2W5lUTVM6S6Un4XWxA4CH+deaV2fhDxLbQ2Umla0rPYyjAYHGyrMej+FIrozvrUMkI+YQruDfTOK6oS9hOamnq7qyuYtc8I23X+ZyMdjewvBI1tIAzDYWHDelegajpmt3mn2g1HULWwhVfkjeXaevcGsPxB4riutSs1s4dtjalcKcEtg9c1u+Ibjw/4m+z3cusLatty8EhYkH044qKs6kuSUo236Xt20HGEVJpPp9/zL+s2rp8Ppxc3cV60aHbIjbsVn+HJDpfgCa6tRtuJGdDJ3ApdQ1jQE8E3GmafcgSBCFViSWP5Vl+DPEGnx6RNo+rnZA+SJSeATWCpzdKej+JPa116GvNGMqbfS/nbcr/DzVb4+JUzcyHeCW561a8YrcN8QZhZx+ZPv+Van0hfDWgaot2mpLeDOFWMkbQe5yKg1DxJZQeP31OBhcWu7qvpitvirc8I/ZfS3yM0mqc1J72NDWdJ1e5u45tS1mztZVUbYzNjbx7ipviVAV8MWbzSpPMCq+apzkVT12Hw3qd+b+XWlZCoJgy276A4xR451rR73w3a22l3Cloiv7s8nArGCk5U9Nnr7trGuictej677Emg6vZ6h4U/slb37DcjA3sQoOPemiHXdI0K4WKW21KxdefLcttH4VQ0u68O6toaWeo7LC6jAAnPRvfgZrRtNT0Xw1otzDaaiNQlmXAVCQq/gaqpFpyUYu7ezV0/n0IpPSN3ovlb/MPhe7NBq+7j90xx6c1neCJHbxtMSxJAbHtTPh/r1nY3t8moOIYblSNx7ZOasadcaNpPi43MGoxy2zoxLjOAT2q6kWqlTTeOhCd6PLfaX4GN4/vbmfxNexSzO0avgKe1dPYyHR/h39osQI7mcMryjrgYrifFt1DeeIb24tnEkLvlWHeuj8L+IrCTRW0TWgUt2BCzZxsz3q5039XgktrNr8yudLEOTemv62KngPW72LXY42leSOdtrqe+TWlrL2nh/wAfNcuh8li2QB06U/TI/DOgSvepqSXsy8xxx5BB7ZyKwofEcU/ieTUNRt/Ot5CcxnHy5ot7Sq5wi7Ws+l/In4acoye7Vv1Z1eq20us6wuoaNrcAdjlYpZQGH4VzHjy51Oa7RNWtkjlQACRc/NxWxLYeFp9RW9t9ZjtEJ3GL5tw/ECsz4geILXWJoYbIFooQAJCc7sDFZ0E1OCirpd1a3z6mk3dSbfT7/kcfRRRXqHIFFFFABRRRQAUUUUARzwxzxlJVBH8qxP3mlXY5LRN+o/xrfrN10L9jUnruGK8PO8LH2LxlP3alPVP9H3X9dT67hLMJ/WVllZc9Ct7ri+jd7SXZq3T13VzoYmDxIynKkAg06qOiEnS7fd12/pk4q9XpYer7alCo1bmSf3o+dx2HWFxNSgnfkk1f0bQUV6Vp8sOm+B471LS2lmCjmSMNWZpnilL29itrvTbPyZDtby4VBx7Gs1iJScuWN7abmPIlFSk9ziKK6bxhoaWOsRQ2KsROoZVzzk9qpHwzq6791lINn3skcVpGvCUVK9rilTlF8pjUVe0/Sb7UJWjs7d5WXggVY1Dw9qmnxeZd2jxp65B/lVupBOzeolGT2Rk0U6ON5ZFSNSzE4AFbsPhbWEMUsli4i3DJJHTNEpxj8TsJJvYwKK7j4kWkNqtmIYUiJAztXHauVvtJvbGGOW6t2jjcAqx75rOlWjUipbXKlBxdvK5Roq9Z6Te3lrJcW1u0kMZwzDtW74L8LvrF0puoZDad2VgKqdWEE23sSk3bzOUorW1/RrnSrt0mgaOMsQmSDkVJa+F9Yu4RLBZO0Z5ByBTVWHKpX0KlCUZcvUxaKs31jc2Exiu4mjcdjUumaTfamzLY27SleuOKrnjbmvoS007Mo0Vp6loWpaaga9tXjU9+D/KsyiMlJXi7g4tbhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigCnf6hFZMolDEsMjAqr/b1r/dk/Kqnin/Wwf7prCr38Hl1GtRjOV7vzPCxeYVqVaUI2svI6j+3rX+7J+VH9vWv92T8q5eiun+yMP5/ec/8AauI8vuOo/t61/uyflR/b1r/dk/KuXoo/sjD+f3h/auI8vuOo/t61/uyflR/b1r/dk/KuXoo/sjD+f3h/auI8vuOo/t61/uyflR/b1r/dk/KuXoo/sjD+f3h/auI8vuOo/t61/uyflR/b1r/dk/KuXoo/sjD+f3h/auI8vuOo/t61/uyflR/b1r/dk/KuXoo/sjD+f3h/auI8vuPRfjb4a1DQvEkHjbQQy7XRrgoM+VIuAHI/usMA+/XrXpPw68ead4z05WiZYNTjUfaLQnlT/eX1X37d662aKOeF4p0WSJ1KujjIYHqCO4rw7xx8IrzTr7+2fAU0kUqN5n2RZNrxn/pk3/sp/M9K+InTqYebq0ldPdfqj9RwuLwmbYaGCx0uSpDSE+lv5Zfo/wAuvulFeD+FfjRe6bP/AGb44sJhLEdjXEceyVT/ALcZx+Yx9DXsegeIdI8QW3n6NqEF2mMkI3zL/vKeR+Iroo4mnW+F69up5OY5JjMud60Pd6SWsX81+tjVrkvi1/yTjXv+vf8AqK62uS+LX/JONe/69/6iuqn8a9Tx5bM+QK2fD3/Ho/8Avmsatnw9/wAej/75r6bC/EebV2NOT/Vt9DVv4deNp/C2pYkJeykOJE68VVYZUj1rPOkwk53vWuKoOskiaU+TU9m8Q+ENC8e2o1HQbmKK8YcpkAk/TNeWa78PPEGil2uLYNGvO5G3cfhUWlG50mYS6feTwP6ocV2K+P8AWTp0tnPIJ0kQoWkJJwRiuBYPEU9I2aN3Wpy33POdF0LUtckKWELzFTg9cCvTPCvwgnV0uvEs0VtbryU3g5Hv6Vh+D/EF34ViuE0/afPILFuoqPXvEOr60GW71C48pusYbiqnhcRJ2jZISq01qzr/AB9490/R9LOh+GQAANjuox7HmvK9GdpEmdySxbJJoOkxEkl3zVm0tltUZUJIJzzW+FwjoyuZ1aqmixRRRXoGAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUjMFBLEADuaz7rVYYsiL943t0rlxWNoYSPNXml+fyW56GX5VjMyn7PCU3J/gvV7L7/AJF6SRYkLyMFUdSaxJpJNUu1SMERL+g9TQkF1qLh5iUi7ZHH4Cti1t47aMJEMep7mvEl7fOmo8rhQ313n/kv61PrIfVOFYuamquMaaVtY077u/WX9aK99SBFjhREGFVQBT6Rfuj6UtfQJKKstj4aUnNuUnds9V0mTT4/AUR1SMvBtGQM1jRaz4X0+Rbmx08yXEfKBtwGazJPENs3hJdLEcnnAAbu1ctXDTw3NKbldXfc1dRKMUtdP1OiGrS6z4ps7iYbf3qgKOwzW58TL64XVoIllKptIwOO9cXpdwtpqFvO4JWNwxArW8Y61BrV+k9sjoqgjDVcqNqsOVaJMFUupNvV/wCZ0l/I2l+B7U2fytOp3uOv51V+H19cXl5cWl05lgdMENzjms/RvEduNMOnaxC0ttjCsgyy/SrMfiDSdKt5RodvMJ5F2l5gMge2KxlTkozg43bej/rsVGSajZ2tuX/Clhbp4o1HCqRCrlB6EdK5+91u/bxA0hmYEyDjt+VVdF12fTdUa8ADmTIcHuD1rYuda8MyXRvGt5hcFtxQ7dmatxdOpzTV1ZIF+8jKMd73+RofFBy4smY5JA/lT/iD/wAgHTv9xP5Vz/jPxPZa35HkYj8vqGYelW4PFmkX+lRWmu7maM/K0TDoOnWsIe5Tg3b3W9Lr/M3dKo5fC9VbZ/5Gr4G/5FLU/wDf/wDZTWf8NpXGvhQ7beeM8dKfa+L9Gs9LubGziKpIeGyMnjvWD4V1qPSdXS5Yb4wTkL1rRJ1Patfa227epjUpzpximno+z8vI1tJT7f40SO6YugnPDHPc0eNdVvI9aaOOVo0i+VQvAwKp6pqtimqR3+jLNHKG3kSYxn8K07nXNB1Qxz6nbXC3KgBvKAw31zV8slKM3HRK1glJc01ffZ/oX9XA1HwJFd3QBuIwqq+OTkmq3h/VrMeHjp1zJNZu4IEyRE5/GsjxD4jW+tY7Gxj8myjGAvQn61NpGvaf/ZX2DV7ZnjUfLJGPm/Wp9jL2but3e3b+uwnJKUVfZb/ea0tpqsGk3BsrmK9sip3bnBYD6da4Bs7jkYPpXZjxHpWmWE8GiQTeZMpRmmA6fhXGuxdyzdTzW+HUk5OS/RkTa5VqNooorpMgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/AFkv0rYrH0H/AFkv0rYr5rMf94fyPSw38NBRRRXCbhRRRQBz3in/AFsH+6awq3fFP+tg/wB01hV9dlv+7Q/rqfK5h/vEv66BRRUttbzXUoit42kkPRVHNdrdtzjSuRUVuyeEteji8x9LuQmMk7OlYkiNG5V1KsOCDUxnGfwu45QlH4lYbRRRVEhRT4Y2lkVE+8eBWtrfh2+0e3imvE2pLgrx6jNS5xTUW9WUoSabS0RjUUUVRIUUUUAfX1FFFfCH25h+J/Cmi+JoPL1mwiuGAwsuNsifRhyPp0ryLXfgjf6fc/bPB+ruJEOUjnYxyL/uyL1P4D617zRXPVwtKtrJa9+p6+X55jsvXLRn7v8AK9Y/c/0sfOqeOviL4JYReI7CS7tVON91FkH6TJwT9Sav+JPjDpPiTwVqumzWN1ZX9xDtQZEkZORxuGD+le9ModSrAMpGCCMg15l8W/Bfh3/hD9W1SLSbaC/gi8xJYF8v5sjkhcA/iDWcKGIpyXsp38pf5npSzXKcan9dwvI/5qbt/wCSvQ+YatadfmziZDCXy2cg1UxRg17EMxxmHf72g35xd/wOOWRZTjP9zxyT7VE4v79jW/tr/p3b/vqj+2v+ndv++qycmjNbx4ioN2m3F+aaMKnBOZRXPRjGpHvCUX+qNb+2v+ndv++qP7a/6d2/76rKyKM11wzWlU+CpF/Nf8A8ivkWOw/8WhNf9uv9EzV/tr/p3b/vqj+2v+ndv++qyqK6VipvVHnOiouzRq/21/07t/31R/bX/Tu3/fVZVFP6zMn2cTV/tr/p3b/vqj+2v+ndv++qyqKPrMw9nE1f7a/6d2/76o/tr/p3b/vqsqij6zMPZxNX+2v+ndv++qP7a/6d2/76rKoo+szD2cTV/tr/AKd2/wC+qP7a/wCndv8Avqsqij6zMPZxNX+2v+ndv++qP7a/6d2/76rKoo+szD2cTV/tr/p3b/vqj+2v+ndv++qyqKPrMw9nE1f7a/6d2/76o/tr/p3b/vqsqij6zMPZxNX+2v8Ap3b/AL6o/tr/AKd2/wC+qyqKPrMw9nE1f7a/6d2/76o/tr/p3b/vqsqil9ZmP2aNX+2v+ndv++qP7a/6d2/76rKoyKxnmcKfxzS+a/zO6hk+LxH8KjKXpF/5Gr/bX/Tu3/fVH9tf9O7f99Vk5ozXFPiHDx0U7vyTZ7FHgvNaq5pUuRd5SUf1Zrf21/07t/31R/bf/Tu3/fQrJ5oxUf21iqv8Cg35vRG/+rGAw2uOx0F5QvN/hoaw1rP/ACwI/wCBVHLrErDEUap7nms7FFS3meI/iVFTXaKu/vZSxXD2A/3fDyry71HaP/gKHTTyzNmVnep7a5ggwfsrO3qzCq1FXhsuoUJe0a55d5av8dDjx/E2PxkPYxkqdP8AlguVfhq/vNX+2v8Ap2b/AL6oGtc/8e7f99VlUteq8VNK7PnY0eZ2irtndxNuiRsYyAafWHLrsMMKJAhlcKBk8Cqvn6tqH+qDRxnuo2j8+tcdXPMPGXs6N6ku0Vf8dj6LC8IY6pD22KcaFPvUdvw3/I6KaeKEZlkRB/tHFUJtbso/uu0h/wBhf8aow+H3c7rq45PUKMn8zV+HRbKLrGZD6u1Z+3zWv/Dpxpr+87v7kdH1PhzBfxq868u0Fyr72UZfEXaG3/Fm/pUX9qapP/qYMD1WMn+ddBFbwxf6qJE/3VAqWj+zsdV/jYlr/Ckhf27lGH/3XL4vznJy/BaHN7Nbm6l1H1VaP7L1ST/WXOP96Umukoo/sGlL+LUnL1k/0F/rliYf7vh6UPSmn+Zzf/CP3Df6y4T9TTh4cbvcgfRP/r10VFNcPYDrBv1bFLjnOXpGol6Rj/kc+PDg73R/79//AF6X/hHF/wCfk/8AfH/1636Kv+wMv/59/i/8zL/XXO/+f/8A5LH/ACOfPhz0uv8AyH/9emHw4/a5U/VP/r10dFJ8PZe/+Xf4v/MuPG+dx/5fX/7dj/kc3/YV4n+ruU/76Io+wavF9ydm9hKf610lFT/q/hV8DlH0ky/9dsxl/GhTn604nNeZrcPVXYf7qt/Kl/tu9h4uLdfxUqa6Sil/ZFeH8HEzXrZj/wBZsHW/3rL6Uv8ADeL/AAMOLxFEf9bA6/7pB/wq9Bq1lNwJ1U+j/LUs1jazf6yCMn124P51Rn0C0f8A1ZeM+xyP1o5M2obShUXmuVh7ThnF6ShUoPyamvueprKysoKkEHuDS1zTaNe2rFrOfd/unaT/AEoXVr+zYLeQ7h/tDafz6Uf206OmMoyp+e6+9DfCccWubKsTCt/dvyz+5nS0Vn2er2t1hd/lyH+F+P1rQr1qGIpYiPPRkpLyPmMZgcTganssTTcJeat93R/JsKKKK2OUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKANXQf9ZL9K2Kx9B/1kv0rYr5rMf94fyPSw38NBRRRXCbhRRRQBz3in/Wwf7prCrd8U/62D/dNYVfXZb/ALtD+up8rmH+8S/roFev/DOxttO8NXuqyRLJcLnYWAOPlNeQV6/8NNQtdQ8NXmlTOkdw2dgJxn5TSzG/sdNrq/oPL7e113s7epzVp8RtXXVPNunjeDPzR7BjFV/ElzY+Kdct/wCzYlt5ZiFfoAOOtWrH4cao+qeXdiOO2B+aTd2q3J4f0K28XWNhFc+YgdfM6AHjpnNZ82HjLmpbpdP1NOXESjy1dm+v6E0fgbRYZYrS61IfbJACNobGT9K5/XfBV3puvw6ajCUzZKMB2B616Xd2s9lr1rDp+lQfYxg+cXPrTPGF1FZfEDR57ghY/KcZPTk1y0sXV5tHe6b6fodFTC0uXVWs0jnl8E6PpU8MV7qarfHGFwetaHxetvNsdLt42ByVUN/wGofGvhvUNQ8TR6jaGN7VyCG38Dir/wASLaOY6FbXLBY2dEds8D5amNRyqU5uV3r8tCpU1GnUgo2WnzOYh8F6PZwQf2pqi+fNjaqKeM/Ssrxd4Ll0W8tlt5hNDcfcOMYGfevRdZ0z+znsYtE0y3uITtLTs5yOaq/E+KSSHS9rpEwH3geAc+tXSxdR1I+9dO/b8uhFXCwVOXu6q3f8+pz83gXSdLgt/wC178rLNjG1WwOM9qxta8Em1uVFjeRTwsoYNnH8675rjWEitbfUNOt9TtnwBMHJIGPYVm+KPDOjC9jYTi0LIGMat0P4mnSxNRS9+W9+zX+aCrhoOPuR/R/5M9fooor5494KKKKACuS+LX/JONe/69/6iutrkvi1/wAk417/AK9/6irp/GvUmWzPkCiiivdOEcil3VVGWJwBXomgfCbWdWsUunmhtEcZAmU5/SuD0vnU7T/rsn/oQr2v44z3UVrolvYyvFvGMIxXPHtXNX95qFlr3VzehUnSbnCTT8m1+TRh/wDCktT/AOgtYfk1J/wpLU/+gvY/k1Y2u+D/ABPo+kR6hdXU/kuu7ic9MZ9al8O+B/Feu2Iu7S4n8o9CZz/jXBUy/DzXNJR+635NHs0OI80oaQrz+bv+aZoSfBPWB/qtU01v94uP6GqNz8HPE0P+rk06f/rnOR/6EorS/wCFW+Mv+fib/wACD/jUF/8ADjxhZWclxJcTFIxk/wCkH/Gub+ycMn7k7ejf+Z6S4yzNq1ZRmv70Iv8AQ5nVfh54p0u3e4utLcwIMmSORJAB+BJrkzkHBHNe7fCma5l8KazDeSvKUSQHexbn8a8U1MBdQnA4AataeWzu4xrzVvP/ADJlxRTkk6uCoy/7dt+RUyaM10uleC9a1XTWv7K2WS2UZLbwD+Vc9KjRSMjjDKSCPetPqWJT5Y4l380mT/bmVzXNUy6PylJEeaM1f0jS7rV7xbWxj8yZugzirHiHw/qHh+6FvqkSxSnsGBoeHx0Wl9YWveIlmeQzu3gZK3aozIzRmlxRgVXsMxX/AC9j/wCAh9e4ce+EqL/uIhM0ZpcCjAo9jmX/AD9j/wCAh9b4b/6Bqn/gaEzRmtbw/p9jfzyJqF99jQDKts3ZqheRRQ3MkcMnmxqxCvjGR60vZZje3tY/+Agsbw5usLUf/cREGaM0tFP6tmD3rr/wEP7S4fjtgpP1qP8AQTNGTS0UfUcY/ixD+SQf23lEPgy+PznJiZNHNLRS/sucvjrzfzsH+s9CH8HA0l6pv8xMGjFLRT/sXDv43KXrJh/rnmEP4EadP/DCKExRipntp0jEjwyLGejFSAfxqKtoZXg4bU189fzZw1+Kc3r/ABYiS9LL8kgxRRRXbClCnpCKXokePWxNbEO9abl6tv8ANsKKKWrMBKK6vTvAWuahaR3NtHbeVINy7rhVOPoTWbr/AIb1DQig1AQgt08uVX/lU88b8t9SlGTV0jGoooPFTVqxpQdSey1NcLhqmLrQoUleUmkvmBOKQAmgCnDrXj08PVzL97iHan0iuq7s+xxGPw3Dl8LlyU660lUavZ9VBdLd/wA3t1unabawRI4jDSEA7n5NaNR2/wDx7x/7o/lUg5OK+qoUKdCChSikvI+HxeNxGMqOriZucu7d/wDhvlYns7O4vZhFaRNLIeir1rTm8La3BEZJdNuEQDJJFdTAw0HwZFc2sai6uUDGQ8kVzOleJL611COaSdnj3ZZW5B/Cs1VqTcvZpWWmvUy5YxinLqZlpYXV5O0NrA8sq9VUciiPTruS9a0jgdrlesYHIr0Dw/fWeoeKGnsk2Aw/MMY571z8li+o+Nry3imMDF2O8fhSjiJOTjJW0uOVNKLad9bfgc3dW01pO0NzG0cq9VbqKhrZ1PSLhNefT43NxNnG4962W8I2VvIkF9qyw3TAHywm4DPvWnt4KKbe4nTfM4rocbRW3qnh+bT9TgtZHBSYjZIO4J61r3/g+3026EWoakIkb7rBM5/Ch4imrO++wvZyu1bY42iuj1/w0dOs47y1uBdWrk/OBjpXS+AtO02TTr1muld2hIYNFnZ71M8TGNN1FqCptyUe55vRW1NpC3OrC00ub7Tu5LbduK2T4RsI5/s0+rql33j8vIB+tU68IpX6jdN8zj2OMorW1DQrqz1ZbArulfGz3z0rbk8JWdqY4tQ1UQXLgER+Xn9abrwSTvuL2cr2OOorV17RpdInVXdJI35R1IORWVWkZKa5okyi4uzCiiimIKa6K6lXUMp6gjIp1FDSasxpuLutzHvdCgmBa3Pkv6dVNUIru90iURXKl4ewJyMex/pXT1HPDHcRNHMoZD2NeNicnhze2wb9nU8tn6rb+tj6vAcU1eT6pmkfb0X0l8S84y3uvN/MbaXMV3CJIWyvcdwfQ1NXLESaJqQwS0D/AKr/AIiuoUhgCDkHkGt8tx0sSpU6y5akNJL9V5M4s+yeGXzhWw0uehVV4Pr5p+a/rW4tFFFekeAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/wC8P5HpYb+GgooorhNwooooA57xT/rYP901hVu+Kf8AWwf7prCr67Lf92h/XU+VzD/eJf10CpLeeW2lEkEjRyDoynBqOiu21zi2Nl/E+tPF5balclemN5rKE8omEwkbzQc7s85qOipjCMdkU5yluzYbxNrJiWM6jc7V6fOeKp32p3t+6Ne3Us7Jwpds4qnRQqcI6pIbqSejZqr4h1ZbbyBqFwIum3ecVXvNWv70ILu7mmCfd3tnFUqKFTgndJA6kno2a8XiTWIoPJj1C4EfQAOaq3erX93GsdzdzSovRWbIFUqKFTgndJA6kmrNmva+JNYtYvLg1C4SMdFDnAqjd391dy+ZczySv/eY5NVqKFTindIHOTVmz6+ooor4Y+0CiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904S1pX/IUs/+uyf+hCvZfjx5gXQfIyJMcY+leNaV/wAhSz/67J/6EK9m+PLSRjQmhGZAOPyrnqfxI/M0h8LMLxhL4zPhm3GqM32HaMYJPGB14rQ8BTeOBoqjScG24272I/pVDxhrfjS58MwQ6tYrFYhQFcRgZGB7+lXfAmveOrXRlj0bTkmtRjDGMH+tZtPk2W5X2up0/n/Ej+7F/wB9n/CqGuT/ABC/sq5+0BRFt+ba5Jx+VZ+qfE/xppd2tre2lvHOxwEMQz/OtNLP4g+KrYvdTRWMMg6eWRkfgaz5XHWSikVe+iuU/hGZD4d1vzv9Zsk3fWvGtW/5CVx/vV6u/hrxj4MsrtrMR3UEyt5pWPsep5NeR3jO91I0q7ZCeR6V0UrOUpJ7mc9kme+/CrUYdN8D+bchfK24bNeW/FDRl0rxG5t1At5lWRSOmW5rrtKbb8Irlh1CA/rUsVsPHfg20jjTN/bu2499oAArNpqtKoujSfo0vyf5lU2vZKD63+9N/mJ8FbC20+I6zfKo3SeQm71PSsz455m8SwBRktkAfjWl4ovo9OuNB0G2XaFeJ5Mf3gRmq/xXKjxnp5fG3f3/AN4UfxK8J9G2l6JDivZ05R62u/vMmy8DadZaRHfeKb+az80fu44gCx/A0mseA7OTRW1Pw1fPeW6ZLrLgMAOvArR+N0cxnsZMMYCo2nt92pvg95sek6u0522n2duGHGc0Kcp05Vb2tfTpo7WJsoyhBq97fic9pHg201Pwlc6nb3M5u4GAaHAxjGT71leB/Dg8R65HZyvJHBzvdBkjFdD8PtZjtfFd5as4+xXKugXsSwwP51076R/wg2lazdN8szkeQe+O9XOq4Nt9Vp67W+8FDm9xbp2fp3/BnMaD4G03V/E99p0N9cfZ7dARIAMk5wRWb4d8I2+q+KrzSXuZI0h3bXAGTg966P4HytN4g1KRjkugY/i1O8Df8lH1X/gf86HKUZOLe0b/ADB8soykl1X6FEeDfDNrq0mnalrNwlwG2qYwpXPuafrHw5stEuDNqmpFdNPMboQXYfSuY8Vf8j9ef9fQ/mK7v41Mf7E0YZOMH+VRzTUacr/F/lcrli6kodFf8DE1vwFY/wDCPnVvDt/LdwLneJQARjr0rC8F+EbjxFM7s3kWcQJklPAGOfzrtfh+x/4VxqwycbJOPxrZ+Fd7BaeB9Rla2a6CyHdGmASMH1qpVJUlUe9rW+ZMYqooaWu2vuOXtvBXhfU5prTSNaupL1furIFCt9DWZ4U8B/2trF9p1/O9tLbqCpGMHJxzmt+x+Ifh+xuhNa+G5kmXoRsyP0rU8Ca4niDxXq1/HA0AeJBsbGRg1LlVipPW1nvbcdovTzX5nLw+EfDEeoHT7zWbj7WW2r5QUpn3NZWv+FIvDfiG3g1OaQ2MvzRyxAMxGRWRcEjxdKR1+1H+dd58YSTF4dJOT9n/APZq0TlF023e+/3XJUVJzh2Tf3HV+KLXQH8AWCT3V4lpsPluqLuP1ry7wp4St9ZNzc3N6LfTocneSA5APpXa+MQT8LtLwM/IayvBfhrT18Jy6xr1xc/ZDuVbeGQoSR69qyi/Z+1k31t/XmOXvQpRS3X+Y208D+HNYinj0LWLmW8iBISYKA2PTFcRaeH725146Sif6UG2sPT1r1b4c3nhm61ySPRtI1CGZY2PmyTBlx+VUPDbIPjBqAYgMWfGf90VcJyjUcXf4b6ikl7NvrdL7zPufBPhjS5orTWdauY71vvLEFKr9SawfF/gqbRLqD7NMs9pcEeXIT1z0zVT4gxTr4quhOr7ye9WI9I8QXlzp1tqP2iK3ldViZ24GehHNOlzyUZ82/8AWg6iUHKFtvv9To18N6Vpun2p8Qa9dRTSKNkdttbaPfNZXjXwamn6fHqul3r3tjIMl3I3D8q6HxLZeE/DckFtqkGo6nehfmKT4APtkVq+JXsZfhT5umWk9rbMg2pMwYjn2rJ1HZTi3a9vLccIaqMu3z2uefeDfBja3by319MbXTYhuebpkd8Zqn4v0zQrGG3fQL+4uiXZJRMqjb0wRj8a72NXl+DifZMkK8hkC+nHWvNPDukTazemyhG15BgMRwD2zWeOpTxVOtRi9tvO2up6mQY2nl2NoYut8N9fJO8fwvczJomhYBucqGBHcEZ/rTB1qzqEVzZXD2F9GY57Z2RlPVTnkZ7iqw61eXYuGJoprdaNdi+Icqq5djJc2sJtyjLpJN33766/8E7q3/494/8AdH8qlBwQait/+PeP/dH8qkr6JHzLPRLmN9V8B2wtMSPboA6ryRzXE6bplxfX0dukT7mbacDpT9I1i80qXfaSYB6o3Kn6itaTxpqLRsqQ2cTH+OOEK351yxhUpOSgk03c15oyilLSxv8AhjSV0jxK0Cy+Yxh3H2PpVLR/+Si3X+8/8hXNafrl7Y3z3cTh5nGCZBupLfWruDV31FNn2h8k5Xjn2qfYVOZuTveNvmOU4uLjFdf0O0s5YoviUxmwPm4z9Ki8T6la2+ryC40K3Z+oYhskevWuKvtSuLzUGvZGCzsc5TitmLxpqKxqskNnMVGN0sIZvzqPq0lyy3srb2KdVOUuzdy3qety6nqOmxyWKWyIyBMZ6Z96sfFP/kJw/Q1zF9rN1eXsV1KIxJGQVCrgDHtS65rV1rMyy3mzcvTYuK0jQanCSVkr3+YnUXvK+6X5nYJ/yTQfRqq/DwE2eqADJNu1c4NfvBo39mDy/s3P8PPPvUeiazd6NO0tmUyw2kOMgj6Unh5OFRfzO6/AnnXuP+X/ADOm+G7xweIpROo3+W+A3fjpUms6ra22rSiXQbbzlbqQ2f51yt7rFzdXy3eI4Zl7wrtFaw8a6jtAkgspG/vvCCx/GlOhNzVS3S1r2KU4rmj0buTalq97q2v2jRWqWtyhXyxyO3FaOoX8NxdJBr2lqlx93zogSx9+a4681S5u74XbsFmHQoMYrZj8aakqIrxWcpUYDyQhm/OnKg0o8sVp5/qLnvJtv+vQk8Z6KNOitJoLiWS3mQsqy4DKM+lcpV/V9Wu9Vn8y7fOOijgL9BVCt6MZRhab1IqOLfuhRRRWpAUUUUAFFFQ3VzFaxGSZgqj8z7CpnONOLlN2SNKVKdaap003J6JLVsyPFZX7PAD9/ccfTHP9K1dOyNPtt3Xy1/lXPRrLrepb3BWBOvsPT6mupAwMDpXh5W3isVWxsVaErRXnbqfX8QxWX5dhcpm71Yc05deXm2j/AF/kFFFFe8fGBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP8AvD+R6WG/hoKKKK4TcKKKKAOe8U/62D/dNYVdJ4gtJ7mSIwRlwAc4rI/su8/54NX1OX16ccPFSkk/U+Zx9GpKvJxi2vQpUVd/su8/54NR/Zd5/wA8Grs+s0f5196OT6vV/lf3MpUVd/su8/54NR/Zd5/zwaj6zR/nX3oPq9X+V/cylRV3+y7z/ng1H9l3n/PBqPrNH+dfeg+r1f5X9zKVFXf7LvP+eDUf2Xef88Go+s0f5196D6vV/lf3MpUVd/su8/54NR/Zd5/zwaj6zR/nX3oPq9X+V/cylRV3+y7z/ng1H9l3n/PBqPrNH+dfeg+r1f5X9zPrGiiivij7EKKKKACuS+LX/JONe/69/wCorra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904S1pX/ITs/8Arsn/AKEK9p+OgnMOhz20TybBnKqT2rw6NzHIrqcMpBB969O0b4r3MGmx2mp2UF4sYwrSAk1hVjJyUoq9jSDVmmVvEnj7V9b0OLTZNNeNEULuCk5GMelWfC3xJ1fw/pQs00xpFUcMVIx+lXP+FqWP/QCtP++D/jTJfijYSRMh0K0G4YztP+NZ8rty8mnqVfW/MaXwrT/hLfGF7rOpoDIj58tuQMiuj+KHxCOkxT6bpqyw3SLw4jO0fj0rzPwH41i0TxZLdGMR2U75ZF7dq9t1zStC8c6S32SaDzZV5kQ/MKyqpRqJzWhUXeNk9TI+Gfj1dcgWwvo5Zbgj5naM7T+PSvMPjposGkeKI2tlCi5VpCB65r2nTrfQPA2kf6TLAJUGdxPzN7V89fErxMfE+vtcL/qY8rH9KeHV6jlBWQVNI2e4W3jF4fCUuhi0Uq67fN3cj8Kj8EeMbrwpdTS28YlWRdpQnA61y1FdvJHXz3ML6JdjZutenuvEI1WddziUSBM9Oc4q5408UyeJtRjuzbi3ZM4CtnvXNUUuSPu6bbDc222+p3ml/EGRNMFjrVhHqcCjCB22lfxFR6/4/mvtM+waXZR6dan7yI27P41w9FJ0oSd2gjNxVkTWk7W11FOn3o3Dj8Dmus8aeO7vxRaW0E0IhEQwSGzurjaKqUFK1+goycXdHT+BvFb+FbyedLZbgyqFwWxjBp+ieLn0vxFdaqtqsjT7v3ZbAGfeuVoocE25Pe1vkCdlY0tU1Q3+uzakYwhklEuzPTpx+lbnjLxk/iWzs4HtFgFv0IbOeK5Gil7ONkrbbD53dy6s6zQPGD6R4eu9LW0WRZ1ZfMLYxn2qr4W8V33h24ZrYhoXzviPRgetc7RT5FdvuK7tb5norfEDTVlknt/DVvHcv/y080nH4YrJ8NeNZtF1K8vDapM1wANudoXnPauQoqfYws1bdW+RXO/1Lsl8X1Zr3YAWlMm3PvnFbfi/xY/iOKwRrZYPskXlghs7uc5rl6KpwTt5bEqTTcluzvtI+IZtfD6aVf6bHexIuFZnIxUPhvx9JpNnc2NxYx3enSliIGbG3Jyea4eipdKDvpvuCk0kl0PS9P8Aicmlz7tM0WC3hK4ZA+c/jiuQ1DxDPP4km1i1X7NNI+/apzj2rDoojSjGXMtxuTa5Xse5eDPEWm+K7iFNa0wtfJgLcBTtz7noK4Dxj4q1G48RbxIqrZyYiC4wNpwK57T9c1PToJIbG9mgikGGVGwCKz3ZndncksxySe9QqKjU5lt+vcan7ji9W/y7Ho1z8SLa+SF9S0GC5vIk2icyEEn1xiq+u/EebWPDr6VNYRqrDAdWxj8K8/oqvYQfQFUktjqfCfjK98PBoVUXFk/DwN0Ird/4WPb2sM39kaHBZXEoOZRIWPP1Fec0U504z1Yoycdia+uZr66kubly80h3Mx7moORS0o61w4jLYVJe1pPkn3X6rqfQ5bxHVw1L6pioKtRf2ZdP8L3X5eh1On6vayxojv5TgAYfofxrVBBGQcg1jyaJbXEKMmYnKg5XkH8KonTtTsTm1kLp6If6Gt1jMwwmmJpc8f5ob/NG7yvJMz97AYn2Mn9ipt8pL9TpqK5tNcuoG23duCfcFDV6HXrR/wDWb4z7jI/SuijnmCquznyvtJNfmcWK4QzbDrmVLnj3g1Jfg7/ga1FVor61l/1dxGT6bsH8qsggjIORXp06sKivCSfo0z5+th61B8taDi/NNfmkFFFFWYhRRRQAUUUUAFFFFABRRRQAUUU13RBl2VR6k4obSV2OMXJ2irsdRVKbVLKL71whP+z838qoz+IYV4hidz6t8orgrZrg6Hx1V99/yuezhOHM0xn8HDyt3asvvlY26ZNNHCm6V1RfVjiucOo6ne8W0RRT3Rf6mnxaHczvvvZ8H67m/OuH+2KlfTBUZT837sfxPXXC1HB+9m2KhT/uxfPP7loie91+NcraIZG/vNwPy71Vt9Ou9SlE187Inv1x7DtW1Z6bbWmDFGC/99uTVyhZXXxclPMJ3X8kdI/PuOXEODyyDpZJR5ZPR1J6z+S2j/WhFbwR28QjhUKg7VLRRXuRjGCUYqyR8hUqTqzc6ju3q292FFFFMgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf9e/9RXW1yXxa/wCSca9/17/1FXT+NepMtmfIFFFFe6cIUUUUAFFFFABVq31C8thi3u7iIeiSFf5VVooAs3F/d3IxcXU8o/25C386rUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/wDx7x/7o/lUlR2//HvH/uj+VSV6aOY6vT/B0V7oqX95qEMEDDO14y1UJvAnh6Xk61bKfVImFdpY6fLqXw/jggeJHKjmV9o/OuTuvCOoW1u80lzYFUGSFuQT+VeTUhSxMpRrtaOyuk/0/U9LC4zE4RRlhpyi32k118nb8DhL/wAM20c7pbXbsqkgMVyD/KqR0K7iOYLhfzK16zomj2U/hG5up4Fe5R2AfPpWV4GsbfUNeWC8jEkRjY7T6gVzTyfAS5moNOPZtfqe3T4yzilFKVVTT6SjGX6I86+z61D92R3H/XQH+dL9q1qP70bt/wBswf5V6laaXZv45WxaEG1LY2dqt6s2haJqz2z6alymAcuSMZ+lZf2YotRo1qibV/iv+Zu+Kefm+s4OjK2/uW/I8i/tfUk+/bD8Y2FH9vXS/ft0/IivU/GWiWttbW19p6eXDMoOz0JqxY6Tp2kaDHqOqwi5lmUNHC3TH1FH1XFKClHFS3tZpPUX9uZZKVp5bDvpKS0PJP8AhIpe9un/AH0aX/hI3/591/76r1aaPQ9Y0q4ltYIrC5hXcEDcP7c07w/o1jceF7y5ngV54921/TFDoY6MW3iWrf3V1Gs2yWTVsuWv/TyR5N/wkMx6W6fmaP7cvG+5bJ/3yxr1HwloVrPZT6nqZJtYTt2AZ3HHFXNOn8P6zdCyGmR2jPwsqEk/rTlhcam19Zk7b2iiY53lFuZZdFes5M8i/tPVZPuW5H+7EaPM1uXorr/wFV/nXpEWiLZ+L7bT7pfMiZxkHupzWzrq6FoWqeSdOS5RhkhyRt/Kh5fUk0pYipK6vo0iv9ZMPTv7LAUY27py/M8e+wavN/rJmUehl/wp8PhuaaQCS4XcfQE/zxXqnizRrIaTaarpsYhimTc0Y7c1V8OQ6THZvcXkb3dzj5LfacE/Uc045Pg5R56nNNrvJvUifGWZwtHDqFNP+WEUc1qXgKy0m1ie51DzblwG8kDGAR6iqMGn2kH+rgjB9SMn9a9Qi0vT9d026dNNawmhQuCAxz7c1W8I6Lpk+iX0+ow73hfhhz0GcV0YfD4TDRbVNXXkr6/eeXi85zLG2VWvJp6btL7lY4qwgjuLlI5plgQ9XIyBS6hBFbXJjgnW4QD76jANdHpraZq2u2lvFp8cMXO4An5qTWNCim8YLptigijfaOO2a9L23vpPTRs8ZxtFvfY5Siu61OTQNEnWzfTY7t1HzyOSCD36VU8S6FajSotW0vK27gFo8Y2k9qI4lO100nsx+ye19exyFFd14e0Sxj0BtTuLc38pGRBgnH5c1V1BdEvLCRvsjaZdoCRGqkhvxNH1lczik3b+vUSp3Sd9zj6KUjBpK6DMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf8AXv8A1FdbXJfFr/knGvf9e/8AUVdP416ky2Z8gUUUV7pwhRRXX/DTw5b+JPEEVteE+Rn5gOM1MpKKuxpXdjkKK9u17Sfhpol4bS6SczKBuxI1Zmfhd/zyuf8Av49ZKvfVRZfs/M8kor3Xwv4e+HXiO+Fpp8Fw0p6ZkYVi/Ev4VyaKr3uio0lmoyydSo/rQsRFy5XowdN2ujySinOrIxVgQR1BptbmYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/wDHvH/uj+VSVHb/APHvH/uj+VSV6aOY9ElYr8N0KnB2j+defGWRgQXJBpfOl8vy/Mfy/wC7uOPyqOsaVL2bk+7uXKd0l2PQPBciXvhq60yJx9qJZgvc0/wV4dvdK10Taiv2f92wCuMFuO1efxSyRNuidkb1U4qRry5Y5a4mJ9S5rOeHk3Llektxqa5Umtjs7H/kpKf7/wDSsjx7/wAjFL/uiufEsgk8wSOJP7245/Okd3kbdIzM3qxyaqFDlnGV9lYcqvNzabs9C8Ytt8J6afRUNLLEPE3ha0hsGD3dsgQxDqec15880roFeR2UdAWJAoimlhOYZXjP+yxFQsK1Gyeqd0Cq2aa7WOofwp9g02e41iT7PKq5jjbgsa2PCuP+ELv9vT58VwEtzPMMSzSSf7zE0izSohRJHVD1UMQKqdCdSLjKXVfgEZxhJNLY7rwhcwX/AIfutIaVY7h2DoG74FRaB4Vv9O1RLvUkNtbRnJdxgVxCO0bbkZlb1Bwale8unXa9zMy+hcmiVCSlJwdubcUZLlUJLRHXS6jHqXxAs5oDmMOqA+uM1V+I/wDyHv8AgNcqrMjBlYqw6EHBpZJHkbdI7OfVjmnHDqEoyT0irDlV5ua/U9C13/kn2nf9c1/mal0KzZ/C0b6LDFNf4O87csPSvOmmlaMI0jlB0UscD8KWK5nhGIppIx/ssRUPCvlcU93f/gAqtnF22Vj1bw5BqUVlqK6pKRMYTiFuo96z/DII8NauDwfNP/oJrzs3dySSbiYk8E7zzTFnmVSqyyBT1AY81DwbfNqtbdOxcayjbTZ3NvwR/wAjLb/jW9qmoR6b8Qo7iY4jXYWPoMGuER2RtyMyt6g4NEjvI26RmZvVjk1vOhzz529LNfeYqXuuPe34HdeI/DF7qmo/a9MQ3FvL829BkDNP8R3EOl+FotIMqvdHaXUfwkHoa4dLy5jXalzMq+gcgVFI7yNukZmb1Y5NZrDy92MpaI19qrudveZ2/h+wu5dIWfQ76RrkD57dW/pWxLbP/Yd03ia1gt5dh8pyuHZvrXmUU80P+plkj/3WIp0t1cTDEs8rj0ZyaJ4aUpXv+Gv3kwqKKWn/AAfUjk2h22fdzxTaKK6zJhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEK9M+BX/I0L9a8zr0z4Ff8AI0L9ayr/AMNlw+JHKePTnxPef75/ma56vRJbjSLfxvqDa7azXEBJ2rGQMHcetbj6t4DKnGkXnT++P8KlVHFJWuPlu9zI+Bl3Ba+LIvtEixg5wWOO1fTD3NpLGVeWJkI5BPWvjTWJI/7auJ9Hint7YtmIH7yj6ikOs6yq83t4AP8Abas62G9rLmvYqFTkVj1n4x+ArK2tzrGlFUDN86L09zXiNe43NxNc/CMSXEryP5h+Zjk9K8OrTDt8rTexNS17o9F8NeCdHvfDDaxq2oXcCKMkRIp/nT9P8L+DtTuBbWWt34uG4QSxoqk/Wus8DaJLr/w0msYJUieRAAz9BzVPQ/g5fWuqwXM+q2vlxNuIVTk/Ss5VEqklOVl/wAim6acVd6/mebeMPDVz4a1L7NcEOrDcjKc5FYFelfEmf+3fFtnp0KMoi22+5u/OM11moaIfCFjbWml6Cup3LrmWaRFdcg9s81UKzVOLnu9ipwTm4x6K78vI8KXqK9T8f6BpWn+CtNu7OyihuZCN8i5yflFX/G3huPUfCg1oab/Zt1EC0kQAAP0AqX4nf8k+0n6r/wCgipnW51G2jUrP7h04Wmn0aZ4vRXovhnUNB0fQzNHZC/1ViMRuoZRnrwRXS6bFZeM9CvI7zSI7G6hHyyRRhAfyrWpVcLu2iMoLnsu55R4e0W517UorKyKCaQ7RvOBSa9pFxol+9peFDKvXYciu++EGqPZ+KY9OW3tnTzinmNGC45PepviReya14oTRxbWsZeYDzVjAbGe5onOSqwhFaNf19w4RThOUuljzfRvsP2+M6o0q2w5by1yT7VoeKdS0y+uAukabDaQJ0Zchm+ua9B8QXmk+A4bfTbbTre9vSuZpZkDgEHtmm6jpml+MfCU+q6daLa6hbLueOMBVP4ColWTtUt7q6/hexUYNPl6v+rHkVSQOscyO6B1VgSp6EeleueBLLTIvAl1eajYpPLA0hB2jOQfeuHvtbj1vWbFVsba3gWRVCpGFJGR1x1rVVL1HBLYjl93mfn+BR8QanY6gIfsOl29jsGG8rPzfXNYter/F3SbWGXR4rG2ihMqkN5agZ5qfU00r4f6PbR/Yob/U5x8zSoGVQRkcGs4VYqCaW7aRXI20vK/yPIaK9htLfSPHvh+5eKyjs9St0L4hUKGA9hWb8K/DllczX0+oQme4tchYMjn5c9DVe2S5udWa1+RPLdJx1u7fM8wor12HxJpN3fT6f4i0S3sbc/KJI4lQp9SK8y12K0h1OVdOlEttnKsPrThUcnZoqULJ67GfRRRWpmFFFFABRRRQAUUUUAFKOtJSjrQB3Vv/AMe8f+6P5VJUdv8A8e8f+6P5VJXprY5gooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/wBZL9K2Kx9B/wBZL9K2K+azH/eH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv+Sca9/17/wBRXW1yXxa/5Jxr3/Xv/UVdP416ky2Z8gUUUV7pwhXpnwK/5GhfrXmdemfAr/kaF+tZV/4bLh8SKlz4ifw5411C5itUuSxKlXGQPmNbC/F+ZmCjRbTJOPuj/Co7KCxn8UeJBqKxNiEmPzOzbj0o0LwppMGqBr25gkR4GmUZ+6ewrF+zfxIv3ujLt58Ur6zSJrjQrVFkGVJUc/pWVrPju98T6LeWsOkW8abPndFGVHr0rR8U6Za63a6Oq3cSCGMhgW960LO00nSNG1hLOaINJbheD1OalciSaWo/efURht+EIB6iU/yrxKvcbs5+FDkdPPb+VeHVtQ+16kVOh7BpEjxfCK6aN2Rgg5U4PWuB8Ka3f2ev2siXcxHmDIZyQfzrNTWdRTT2sUvJRZsMGIH5TVFHZHDoSGHIIq4QtOUn1/yIbvTUFvr+J7D8SJ47bxXod+8YVXSN3YDA6itrx/qviST7PfeGrlZ7GRc4RQxXngYrxPUda1LUoo4r+8mnjjAVFc5AAqxpPibWtIiMemalcW0Z6rG2BWKw/uxX8rdvRmrq637pJ/LqdX4iv/GR0UnWJ0WzlBBQ4ViPp1rpfiXg+AdI3HALLk/8BFeU6vr2qawVOp3010V6eYc4pL3XNTvrSO1u72aa3j+5Gx4FV7JtLbR3EppNPXZr7z2VfP0fwFZTeF7SGaeVUMsgUOwY+3NangmXxDc6NqEmvtCMr+7RVVW6dwOa8M0nxNrWjwtFpmpXFtGxyVjbAJqX/hLtf86SX+1brzJPvNu5NRUw8pKaVve6voFOahy+X46m98Npkg+IUPmsFBuT1+prb8Z21xpnjy31K5iItDMPn7YzXl8d1NHdC4SRlnDbg4659a0dT8SaxqlstvqGo3FxCvRHbIFbShLnhNfZVvvITSU4vaX6HofxU8P3esXsGq6QBdW0wJPlnJXJ4GBVvQrVvB/gXUZNU2JcXMeI4t/JIPpXmeleJ9b0mExabqVxbRnqsbYFVtW1jUdXkEmp3cty46GQ5rP2ElD2Sfu/jbcv2ic1Ua1X57HqPhV/M+GGqP03GU/ma8r0X/kL2f8A12T+Yp9vrOo21g9lBeSx2j53RA/Kc9apRSNFIskbFXU5BHY1tCHLUlPo7flYiUrwUfX8Wex/GGYQXehSN0Uc/nUfxL0ibxHptlqejFblAoDopyy4XHTrXluqazqOqiMajeS3AjGF3nOKl0jxDq2jhhpd/PahuvltjNYqg1FK+qba+ZftLNelmem+AdLm8K6JqGo6wFh8yFkRGbDE/SsLwdpNxrU19qWk6kLa+V8rASBuGMnr1rjtX1/VdYx/al9PdY6eY2aqWF7c6fcrcWUzwzL0dDgir9nJuUpPVqy8kTzJRUVte78z2nwfdeItR1KSy8S2UUtieJJHjCbR9cV5X41tbSz8Q3EWnkGAHIwcjOTUlz418SXUDQ3Gs3ckTDBVn4Nc8zFmLMcknJNTClJT5nZadOpTmuVx8/uEoooroMgooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qlQgOpYZAPI9ait/+PeP/dH8qkr01scx1ul32gTGGGXRwZG4Leaa2fE0Xh3RLlIjpAk3KGz5hHUZrhtG/wCQlB/vCup+KH/ITi/65p/KuGrTtWjFN2d+rN6UrxndbJHM6g0N7dk6bZtFGB9xct+NVXtbhE3vBKqf3ihArrvhcQusXJIDAQng96o+JdbvbjUbiyLn7MJRiEHj6Vr7SUansorZJ7k2Uk5swIrS5mXdDbzSD1VCaZLDLCcTRvGfRlIr0OK51aHToFslj0qJRyTlS9S+L7dbnwrbXdy0U135hBlQ5yAPWo+tNSSa0btv/SHClzadbXPORa3BxiCU55HyHmia1uIRmaCWMeroRXpHiO/l0/wtp01sAkwRMSDqKj0K+m8SeHdQXVW85oiNrtyRxS+tS5XU5dE7fiCpJuKvqzzZFZ2CopZj0AGSanexu0Xc9rOq+pjIFdL4Em0611WZr/y1dT+6eTopzXQy3OuiWVvMTVLJs/ukJYBauriHCXKl95MIKSbPNI43lbbGjO3XCjJqVbG7cZS1nYeojJrr/BDK3jWUiAQjy5MxYwF46Uus+KdR0/XpobSQxQK2BEp+Wm683Pkiulx8is23scS6MjFXUqw7EYNPhtp5/wDUwySf7ik/yruPHOnw3FtY6jEgjkuDscD2Gc1Z1u7bwxo9pFpQEM0qLI0q8E5qVirxVlq3b7tx+y96yelr/I8+mtp4P9dDJH/vqRSRQyyg+VG7467VJxXoWgXbeKdMu4dVAllj5SU8kYGaZ8NQIG1YFVcKB8p6HmiWJcIz5lrH9Q9mpWcXu7HDRafdPIim2nAY4z5ZrX8ReGpdJhtZE82UTR72/dkbT6VJceJtUbUii3UiIkp2qp4HNdF4/wBZv47HTkS5kCzQBnGfvGlOpVUoLTW/5Dpwg5ST6I88hglmOIYpJD6IpNOmtbiEZmgljHq6EV2fhiW/h0g/2farbuwBN2wI/WugtUm1Lw/qQ1a5hvHjiyjBtxU5oq4p029NF56ip0lOyfU8piiklbbEjO3ooya6Lwfo32zW0g1K1lEJjY4dSvIrf0OCLRfDlxqUcatclzGrHqtHgfxJf6lrohvpDODGxBc5I4oqV5yjPkWi6/5C5EknJ7nHeJLWKz1ieC3XbGp4FVEsbt13JazsvqIyRXYxadFqXj1oZwDGX5B703X/ABXf2Optb6fIbe2i+URocA44pwrStGEVd2vqVOCcpvonY4p0aNtrqyt6EYqRLW4dVZIJWDdCEJzXb+LbWC+8O2+qrGsdwdqvgfeJ71oyX8mn/D6xltwBMIxh+45oeKfKmlrewvZJtWejVzzVoZUk8to3V/7pUg/lUpsbsLuNrOF9TGcV0Hh6+u73WWupLU39wMYLDO2ut0u61aXVVhvr+BoHODblzwPTFOpiJQ0stu5MYJ3fQ8pIIOCMGit/xvaxWniC5SBQibzhR0FYFb05+0gpLqKpDkk4hRRRVkBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP8ArJfpWxWPoP8ArJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf8AqK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEK7P4XeILXw/4ihuL7iAt8zelcZRUyipKzGnZ3PdNdk+HGsXz3j6rJDLIMMEdlB/IVnf2f8Ocg/wBu3GQMf61+n5V45RWSoW0UmX7TyPYv7P8Ahxx/xPLjjp+9f/CnLYfDfPza5cFT1Hmvz+leN0Uexf8AMxc/ke1+P/F3htfCcek+HpvOAPOM+nXkV4pRRV06apqyFKXMFFFFaEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/wDx7x/7o/lUlR2//HvH/uj+VSV6a2OYtaZKkN9E8hwoYEmug8e6naalfxyWUokQIoJA9BXK0VnKmpTU30KjJxTS6nT+A9StdN1G4kvZRGjRFQSO9Zl5dxHX5LlPni80MD6isuij2S53U6tWDm93lPQ9butG1wRztq32Ugcwncf5VHrOr6TJ4UisbOfEkbsdrZJPvXAUVisJFWV3ZO5oqzTvbXY7TxRq9leeG7K2t5w80aqGXHTFM8GatZafpOow3cwjklI2AjrxXHUVX1aPs3Tvo3clVGnF9jovDV7psV1cRapFuhmOBJ/c561vabJo2lXRuo9bMqKdywLuGfb0rz+inOgptu7VxKdlZo7/AMJ6hHqXjuW5SPZG6SHaPTFLrWn6DNrs81zqSwfNkxMGJ/OuT8O6u+i6h9rjiWVthTaxx1qtql42oX0tyyBC5ztBzisnh5e1Ti7JKxftbxfNu2dD4z1+C+MFrp+fs0GCrZ6nGKvHVNK8QaTDb6ncCzuIQFEjZIIHsK4WitPq0VFRXTW5PtXzc3y+R3UeqaX4d0yeHSrgXdzN1kGQB26GqvgfV7OwTUTezCNplG3I6nNcfRQ8NFxlFv4t2P2r0stixLKv26SVeV8wsPfmux1+80nWNIsn+2rFc28QTyiCc1w1FXOkp8rvaxMZ8snLud9aanpWoeHLexuL77DLCu3POG/Kp9I1LRNL0zUbRL3zJZYtol5w3PTFedUVlLCRaau7PUqNVxtptsdroWu2LWFxpepErA7Flm7D8Ks6A3h/QtSFwNRW5bawBUEAZrgaKqWGTvZtX3F7R2s0dNLrq2nittRtD5kQbIx3rT1GHw7q90LxtSW1LAb4mBJz35FcNRTeHWji7NKwe0bbb6nV+Kdet7ixi03TgfsseMtn7xHerOoavZS+CbSyScG5RAGTHQ5ri6KPq0eVR7O/zD2rvfysdZ4H1ezsPtUF6xiWdQolB+7z1rRsH0PTtWS7fVftYL5AG4bfc5rgqKJ4dSk5XavuKM7R5ehv+NLy3v8AWpZ7SUSRuScgVgUUVpTgqcVFdBTm5y5mFFFFWSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiipUt5nQukMjIOrBSQKAIqKU8HmkoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUVKltPIu6OGVh6qpNO+x3X/PtN/3waV0FiCilZSpIYEEdjSUwCiiigAooooAKKKKACiiigAooooAKKKKACiniKQpvCOU/vAcUygAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf8AXv8A1FdbXJfFr/knGvf9e/8AUVdP416ky2Z8gUUUV7pwhRRWzoPhrVNbkX7DayPCfvS/wr9aPMDGrT0bQtS1icR6faSy5/jCnaPqa76Hw34Z8LRCbxDqEd9er8wtoGKn6HIxWvoepan4s323hxbbRdMX5WlKYbPplaXN1W3fp/mVymHZ+CdH0JUuPFupqJV62tuVfP1HWvUPDGteA5NENtZ/ZrWKUbGjlIVj9QTXA+JfhRcm0e6i1yC7uUBJ3lmZvzrl9J0zwoPCd5NqV95fiCMMEh3kZIPHGKlwhWjfmfy/y7eZSbg9ir8RPDT6BrT+WTJaz/vY3H3cHkDNcnXs2iwN4x+H00F+QLi1LGGQnrgcLXjs8L29xJBLjzYztYD1qo3d090RJdUR0V6Z4H8NafZ6HJ4j8QI0lug3RRg430Q+PtKlvTDc6DZCyY7cpCocD1zUOo+ZwgrtDS93nex5nRXe/Ejw7p+nrbajo7/6LcIHKE5Kk9q5/SvCWu6tB52nabPPF/eXGP1NEKqlHm2CceVpdzCq5b6Ze3Fs1xBazSQL951UkD8an1nQtT0VwmqWctsx6B8Vo6Pb+In0Sd9NiuW00A+YyH5ffvTc1y80X/kKzukznDxSVr2vhzV7yxkvbexlktk+9IMYFQ6To2o6vMYtNtJLiQdVTtVXWq7BbqZ1FW5dPu4r37I8Di5zjy++a3F8B+J2g84aPcmPG7dx0/Ok5xSu3oFne3U5iipbmCW1neG4Ro5UOGU9Qaiqk76oWwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/8AHvH/ALo/lUlR2/8Ax7x/7o/lUlemjmPTrO/uNN+H8dxaP5coUciuW/4TXW/+fx/0/wAK6ywv/wCz/AEU3kxTYUfLIu4Vyl54q+0W0kQ02xQuMblhAIrzaUOac7wvqdN7QjrbT9WZ+n6Zf69dSPENxOWaR+FH41fuPB1/FC0kctrcbeqwybj+VdBp7GHwHLLafLK0hDFfSsHwHcXA1+NUdyrK24Z4Nbe0m+bkslEztFRU5a3MXTdNuNQ1FLKEBZ3OAG4rTvPCl9ZRSvcy20ZjGSjSYY/QV0MccUfxMRYQAu7oPpWL4/mkbxDKGdiNo6miNadScIx0TVynTUea+tiH/hEtQEMMztAkUoDK7Pgc+tJqfhS/sLQ3JeCeEdTC+7FdN4xldPCGnBWIGxOAai8BO03h/VUlYuoIwDz2rP29T2bqX2drW8xqEbxj3OJ03T7jUblYLWMu5OOnSt1vBWoBGKz2buoyY1ly35Vv/DgW8cOqzSKxZFz8hw3XtVK31XQ7LVDcLHf+aHyQZhzzV1K9R1HCC28r/qTCC5eaXexxwsbg3n2URMZwdpXHNdAvgnUCAGns0kx/q2lw35Vv+Gbyz1Xxbc3UMJjJjkYB8E5xXI6xd3n9uyyb384NxzVKrUnJQWjtdg4RSct0nYz7ywuLS7NtNGwm7KB1rct/BuoSxI7y2sBcZVJZNrH8K0dInu77xXYNrEKo+VA+XGRjitHxdd6MNXP2uO+8xOBtlAH4VM69S8YLdq+moRhF3a2X6nD6vpN1pVwIbpBk/dK8hvpWjYeEr+7tVuGe3t42+7577M1sarrmnaq+m20MEw8nC75WBzzR8S5ZY72GKNmWBQNoHTpQq1V8sGrN3/AfJBttbJGrbadLp3gS4in2M25zuU5H51wOkaRd6tN5domcDJY8AfjXb6RLLL8PJjK7MQzgbjTPDxMHge8ltOJzIASvXGOayjUlS9o93dIfKpqEVpe5gz+Db+OJnjmtJyvVIpNzflWJZ6fPd6jHZIoWeRtgDcc1r+DLi5XxBAI3c5JyM9a3b6OKP4lWYhAALKSB64NdHtZwm4Sd9G/uIajKDlFWsYV34Rv7RJDcy20ZQE7WkwSPaq+k+G77U4mlj8uKEHHmSttX861viFM7+IVV3YrtAwTXT6rJptv4S06O6S4MTxAnyX2jr3rH6xUVOMnq5eWxbpx9o4dtThdV8MX2nW32h2hmh7tC24Cq+i6DeatvNuqpGoyZJDtX866SPxBo9ppF1aW8F24lXGJJAwFM8P6uLXRJLa9s7g2MrNiSIhcZPc1p7WsoPTXp0/C5LjC6s/1Mm/8ACl/aW5mVoLlB18h9+K588V39npq3NrO3h7U8AIS1u5JYjHPtXByqyyMJBhh1FaUKjm2pPbysyZxSV0MoooroMwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKANXQf9ZL9K2Kx9B/1kv0rYr5rMf8AeH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv8AknGvf9e/9RXW1yXxa/5Jxr3/AF7/ANRV0/jXqTLZnyBRRRXunCOjfy5FcDJUg4r0u58TR65o2i6bCRbzElZ1i+UkduRXmVanhWNP+EhtG2jdu61UeW92F2e73/wy8M6fo39oajI+xYhI5ZyT0+tefLd/Dy3ZlhmvkBP8AcA/ka2fiFc3WqeNLTRLnU2ttNktodyFsLyvNZGj+C9KHjqDS/t0dzabS+5SCDg9DWNO8I81STu9dO33GktXaKLEcvguWPch1h0PcJKRVMzfDmNirC7Ddw0b5r6QstA0qytRb21lDHCBgKBxivFPjv4T0mwNne2SxWkszkPjgNgd6ijiYVp+z118/wDgFTpuKvoWfBXhTwb4mhf+ybm5XBOULsn6ZrifjD4WsvC2s2dvYbts0RdiTkk5q6+lR+E20u90TW981wyCSONxnB5P4VL8dpnnvNCllYs7WhJJ7/NT5p+0XvNx8yXbl21Lmo5/4U5Z4zjyzn868hr0nwP4osJ9Fk8PeIWZbSQbY5OyU6HwX4fhvDPceIbJ7NTuCJKC5HpipT9nUnzbN3D4qcbbr/M4OJb1ZbcyRzsm4bFcHB9MZr1e60/xbqmlWIj+yaZaqnyq06oW575xWD4o8Y2U+q6bb2EWdPs2QFiOW2nrXReMo9J8YG1vY/ENvBCVJa3mkAZOegFTUlKUYtxsrv5dtPMFBKbV+n9Iu+K9Pul+Gkp1iSC5uoUYrJG6t+orO+Hn/JMdU/3ZKfql5oFr8NbnTNN1GOSZUIw7Dcxz2rO8Davp9p8PdRtbm8hjuHD7Y2bBOaxabp1bd109DRaOl5X/AFOe+HfiWfSdVa0dWms7nMbx4zy3GfwzXoHim3tPAGhXL6SH+0X43K5Q/JXIfDiLRtNW51jU72Dz41ZYoC3JJHBx9a2NJ8Z2viu2vtO8TTJGJP8AUSSHhMVpiIuT91bJX812/r0FSai+aWzenr3OO8AXGpSeITLp9qLy7ds/OeFOepJrvrTR/Fv/AAkEd3c6hZx5cboftKcDPTGa5/4a6vp/h7XdQs7q6RI7lfLjuYzwvzZzmrf9haHb+IF1LUPENvcJ529RFIC3XPNXOS512tva/wAjNR0lfe+36lL442sdvrlq6oqySozSFehOa80r0j40ahYalqdjLpl1FPEsbA7Gzt5715vTwiapK/n+bLr6zv5L8kFFFFdBiFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/APHvH/uj+VSVHb/8e8f+6P5VJXprY5joX8RlvDY0r7OMAAeZu/pXPUUVMYRhfl6jcm0k+hueH/EU+kq8RQTWzghoj3rSHi22tkc6XpaWszDHmb93X61yNFRKhCbu0VGco7GppWsSWWtR6jIvnOpyQTjNM17UjquotdGPy9wA25zWdRVezipKVtVoLndmu50Gs+IzqWk29kbcIIQBu3Zzik8P+ITpFjd2wgEnnnO7djHFYFFT7CHK4W0Yc8rp9jV0TW7nSb43FueGOWQ9DWy/ibTGcy/2Innnnf5p6+uK5GiidGE3doIzcdjSj1eaHVTfW2InJzgdMelb7+LrKWX7RPpCPd95N+Mn6Vx1FEqEJWutg53dvuaupa3dXuprelgkq424HTHStp/Flrdoh1TSkuZlG3zN+3P5VyFFDoQaStsHPK9zX1nV476WE2tstskX3VBz3rWi8Wxz2scWr2C3jR/dYttrkqKHQg0otbD9pK9zrrrxiZdKksI7NY4mzjDdM1l+HvEFxozuqqJYHBDRnoc1i0UKhTScbaMTnJ28jr18WWlsGfTdKS2nPSTfuxWFZatLBrcOozDzZI334Jxms2iiNGEb2W45VJSVmaniHVjrF/8AaTEIuMYBzWjpPihrawNlf2y3lrxhCcYx71zVFP2MHFQtohObcubqdHqGv2U1nJBZaWlsZBgtv3U3QvEradaPaXNutzaNk7Dxgn3rnqKXsIcvLbQbqSun2OubxdDb20kek6ctm8gIZ9+7g9a5J2LsWY5JpKKcKUad3ETm2rMKKKK0JCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf8AXv8A1FdbXJfFr/knGvf9e/8AUVdP416ky2Z8gUUUV7pwhWt4VIGvWhJwN1ZNORijBlJBHcUAfTnjnwJpniPSkv4XxqqW6eWyy4BIUY4rx238BeLrO8WeCBhMjZDiQc/rXLLrupKoAvJQBwPmpf7e1P8A5/Jf++qimpwXLzXXn/w5cnGTvY9y07xB8Q7ezEU9hDJIBjcAn+NcV4r0Dxx4oufN1O2VgDlVVlAH4Zrgf7e1P/n8l/76o/t7U/8An8l/76pxiou8Ul8v+CDlfR3PXfhv8MM3K3nigujRH93H52MY6VlftELFHrmlRwFTGluwGDnHzV5x/b2p/wDP5N/31VO8vLi8cPdStIwGAWOalwk588pbdA5ly2SK9FFFaEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/wDx7x/7o/lUlR2//HvH/uj+VSV6a2OYKK3rTwpql3pf9oQRxtb4z9/n8qwmUqxU9QcGpjOMm0nsPlaV+glFauhaBf63IyWEakqMks2B+dUtQs5bC7ltrgASxna2DkZo5483JfUOV25uhXoooqhBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/yTjXv+vf+oq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/494/90fyqSo7f/j3j/wB0fyqSvTRzHsPhS/Wx8HwNKFMbIAc+9eeeMdN+way6Rr+7cBxj35rp5GK/DiNh1Cqf1q5ottB4n0uwlldRLauWmz1K4wK8qEvZVJVntdpnTvCNPutPW7/M0PBCJoumRQOB9qnO7B67TXB+ILQXvjC7hMixAynLN0A4rotM1L7f4x2rxHCvlAfQ1STTYNS8e3sVyT5YZ2wGxkgDvTpXhVlUlu1f8RysqbgujX3kX9leGI7oWklzcyTdDIjDZmqV94ZFl4ktbCWQtBOVIZeuDzW2893Dq6Wtlpyxxq2A0ihv1NaHird/wmeklhz+7zjpnbVRqzUo67p9fL8AcFaaa2X9amDr+haJo0zQTTzySspKbGHH1qvpnhyzi0oajrUrxwOAURDhmFO+Ix26+hPQD+tautRNq3g3T3sfn8iPa6r1Bz6U4zmqUJOT956vsJxj7RwtsvvZlXOg6Xe6ZNdaJNKWhXc6SkEkfhWf4f0izukln1K6WGGPPyA4YkelOsvD99/ZtzdSStbRRrkgnG78K2/Del28egSah5LXVyHZQobj64rSVT2cZWnfb1IUedx0I7Pw/omsxypo81wtwilsTMCCAM9qy/DXhs6ndzC4k8uCA/vD3/Cu08FXN7c3Fy09rHBCIn6IFP3a57RIdR/tC+m0udFkRuY3AO78DWSqzi5x5ui31sW4qUU7dbdiJdK8OXbSwWl1PDcLwGnYbSfwrk7yD7PcSRb1facbl6GvQ9Mxrd2bfVtMKNnBmT92B78Vwuu2sdnqc8MMm9FcgHrW9Cb53Ft7ev4kzScW0tvkUKKKK6zAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/WS/StisfQf9ZL9K2K+azH/eH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv+Sca9/wBe/wDUV1tcl8Wv+Sca9/17/wBRV0/jXqTLZnyBRRRXunCFFFdX4B8H3XirU1hiBW3UjzJMcKKUpKKuxpX0RztlY3V9KI7SCSZz2Rc12GmfC7xLqCBo7ZIwf+epK/0r1XU9S8MfDWyW2tYI7jUcc4wWBx1Oe1ed6x8XvEF9KRbmKGPPyhVwf51zqrUqawWnmacsY/Exlx8HfFEKFjHasPRZMn+VcnrHhbV9ILfbLKVVHVwpx+ddIvxG8V2BjlllO1+V3gkH9a7Tw18W7XVStl4qtImR/lMm0BR9aOatHVpP0C0HpseG9KSva/iP8OLWWwOs+GiHgI3si84HXNeKspVirDBHUVrTqKoroiUXF6iUVu6T4S17V7cT6bpk9xCf40xj+dXf+Fe+K/8AoCXX/jv+NU5xTs2JJvVHK0Va1CwutOuDBfQtDMOqt1qrTTTV0DTWjCiilKkdQRTEJRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFKOtJSjrQB3Vv/wAe8f8Auj+VSVHb/wDHvH/uj+VSV6a2OYunVb02AsjcObUceX2osdUvbBJEs7h4lkG1wvcVSoqeSNmrbju9PItWl/dWlwZ7eZo5j1YdaDqF2b1rszv9pY5MncmqtFPlW9hXextT+KNani8uW/lZPQ4/wqtca3qNxPFNNdyPLFjYxxlcVnUVKpQWyRXNJ9Szf31zfzebeTNLJ03NUum6tfaYxNjcvCT121RoquWNuW2grtu5pajrmpaim29u5JV9Dim6brOoaZn7DdPDnrtxWfRS9nBLltoDberNhvE2sNP5zX8vmbSu7joapQ6leQ3f2mKd1nzneOtVKKFTgtkDk3uzbn8Va3PC0UuoStGwwRx/hWKzFmLMck9TSUURhGHwqwOTe7CiiiqEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/ACTjXv8Ar3/qK62uS+LX/JONe/69/wCoq6fxr1Jlsz5Aooor3ThHwp5k0aDqzBfzNfSOlCLwL8Mmu1UC8MeenJr5000gajak9PNT+Yr6E+L4M3gGCSDmIR84rlxGsoxezNaeibPCpU1HxFqE06JLcSOxPAJwM11fgr4davf6zbm7tjFbqwdi3GcHpXN+EPFF94Z1BbiykIXPzpnhh6V9W+CfEA8SaLHeCMxtgBgfX2pYirOktFoOnFS3OI+LHgBdS0WF9IgUT2y7VQcZ5rwe+8KazYhmnspVC9SASK+zmOFJ9Oa8F+MXxFu47mbRtPDQrjDv0JBrDDVpv3FqXVhHdkXwN8SySTT6FqLFoSpxu55PauJ+LehjRPFUwRdsc5Mij0FSfCQSz+MYnGWbIZj+NdH+0e6N4k08IRkQMD+dbr3a9l1Rm9YFjw+9zH8KLlrPzPOCDHl5z19q85a+8QjJJ1AD12vXpnhXU7jSfhbPdWjFZEQEfnXET/EbXZY3ja4ba3B+amr+0nyq+35II29lG/n+ZS8KaNF4k1R7fUNQe2nIJUuM5PpzU8Xgi8fxdJohLAoxHm44wOprn7Sa4n1eKWEn7S8oKkf3s19GOt2vhFX227eIvKO45O89d2aqvUdJKa9Leff/ADJpx55On36/1+HmeQ/8I3oum+KEsbjWWYIRllh3Cu2+LmkaKbC3c3gt5UgQoiQff+Xjn3ryK1Eo15RcAiXzDuzXpHxu/wBRpn/XCP8A9BFRVi7Ury6mlJr2lSy6fqZFt8OYn0K31W41MRW0igsSo+XNcne6TbtrAstHujdqWwrsuzNeieMf+SUWH/bP+defeC9LudX1+3tbOUwyMf8AWDjFaUnKUpNvRNmU2o00+rX6s6z/AIV9pdp5EWr68ttdy4/dqgcDIz1zXP8AjTwhceG5I380T2sgBSUd811fiLT/AAhpmoeVq+oaleXgUB3RVb8K1fisluPA+nCx83yCU2eYMHGKxVWXuyTum7baGkYK7i+i+ZyHhrwEdQ0ltU1W9FjY8bXwGJz7VNqnw/i/sh9R0LUlv4YxlwVCEfhV/SPEUcfhVNM8UaZONOIHlzImTgdOtWLLQbW70G7uvBmsXibVzLBLtXjsMCrqzmnJ3sl93zCkk1FPd/1oeVOpVirdQcGm1JOrLPIshy4Yhj755qOupGT3CiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW//AB7x/wC6P5VJUdv/AMe8f+6P5VJXprY5gorpPD/ho31s17fSfZ7FOr9CfpV620Xw5ezfZ7S/uROxwvmhQpNYyxEItre3YuMG1c42itDW9Lm0m8ME/PdSO4rPrWMlJc0diZRcXZhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEdGxSRWHVSCK+i/AV/a+NfAUui3Mi/aVTa2etfOVa3hvXrzw/qMd3YyFWU5IzwaxrU/aLTdFwlysl8U+H7vQNVltryJkAYlSRwRnivUtK+KOn+GvDFvZ6bEZ7ryxuYEYVvcGtvTfFnhjx7p6WmvRpDeAY3NwM9M5NY+pfBi1uHMmjatHKjchdy4H61hKpGVo1laxootawKuhfG2/S7YavAssDH/AJZqFIFcX8StTsvEHiN73SzuEoA2Dkjiuyh+CN4HH2q+jij7sGU10mneF/B3geMXeo3kd5cR/MOhIP0BoU6MHzU9/ILTatIrfB/wv/wjmnT69q6iJihwr/3eoNeUfETXf7e8S3NwrboVYiM+1dF8RviTPr+bLTgYLBeABxmvNa1pU5XdSe7InJW5UeieGfHGlWHhptI1XTLm6jYYYxShf5io/wC3/A3/AEL2p/8AgUv+Fef0Vo6UW3LuSpNLl6HZaD4g0HSdde+TSbmSIA+XG0oJU9j0oHju9XxdJrS7trsT5JOQAeox0rjaKapq93rpYTk2mu50fi3XLLVtY+36bZyWjnBYMwIz7YrptZ8f6XrOgpaajpU73kcYRJlkUAYGBxivNqKn2MXFR6LYrnfNz9TtNc8Ywaj4Qt9GjtJY5Itv7wsCDj2rA8N6zcaDq0N9a4MkZ6EZBrKoq4xUb26kyfMkn0PTtQ8deGr25N8/h+4OobR8xkXy8jvtxVPxv4+t/EuiQWS2D28kTAhgw24HsK89orNUIK3lsX7SW53/AIf8e28WjDS/EOn/AG60TATysK4A9zVm68f6bZaRNZeGdKlsjMMO8zq5P5AV5vRTlRhJtvrv5kxm42t0HSOZJGdvvMST9TTaKK1JCiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/AHR/KpV5YVFb/wDHvH/uj+VSV6aOZnoetMYfAFgkZwrR/N781y+j6Hd3saXFs6qc/L65roNC1Ky1fQBot9J5EqACKQ9PxJ6Uyw8Jz2l5HLJqNoLdGydtypOPpmvPhP2XPGTs7t+qN2ueEeXWysZ1zZ3sHiSwi1U+YxZcbuQRXQeN9Qt9HvVgsrG3HmKd5eMHnpx6Vm69qdpe+K9Pa2lLRwlEZmGBkVF8Spop9XiaGRJF2nlWB70knUlT510ZTSg5W8i9dW8B+H8U/kRCYqSXCjPWqfw2t4bi6vxPEkgEII3LnHNXtEnt9Z8JnSlnjhuI1wPMYKDn3NW/CWm2+gz3n2u+gMzxYASRWXr61M58kKsHu3oEVzcjXz+8y/Bttby+L72OeFHiCv8AKQMfhUl54ih07WJbOHTrZrVX2APEpbH1pfApV/Gd4dw2FH5HPFSal4V+169PcLfWyweZu+eVVbH0pycPa2qbcqDXlly73/zKHjbRoIpLa8sV2RXJwE9DitLUDa+EtNt0gtYpruVQ7NMocYI9DVDxzq9u72tnYvvW2Od3Y8Voaglt4u023e2uYorqJQjLK4QYA9TSTl7OHPflu7+nS43bnd97fiNtY7TxZpFxI1tHb3kPIMahVIAyeBWb4B0+yuLydrtQ88R/dxk8NWnava+EtIuEkuI57ybgLGwYAEYPIrB8Kw6fevPFezGC4c/unzgfiapX5anJfl6frYmd7R597/h5nQXd9JG8sGt6PEtqeFaGNVYD6iuBvfJ+1SfZgRFuO0E5IFelaLb3WkytJqOp2slgvJRZUdmX6da8+12a3n1S4ktF2xM5Iq8K1ztLa3S9vx6hUT5W3/XoZ9FFFdxzhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/wC8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/qK62uS+LX/ACTjXv8Ar3/qKun8a9SZbM+QKKKK904QooooAUEggg4IrVsvEWsWShbTUbiEDsjYrJopNJ7hc35fGPiGZdsusXjL6F6xrm5nunL3ErSMe7GoaKFFLZDu2FFFFMQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/8e8f+6P5VJUdv/wAe8f8Auj+VSV6a2OYKKKKACiiigAooooA3fCGsQ6LqT3FwjupjKYXrzWdrF0l7qU9xGCFkbIB61ToqPZx5/addiuZ8vKFFFFWSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/ACTjXv8Ar3/qK62uS+LX/JONe/69/wCoq6fxr1Jlsz5Aooor3ThCiilHPSgBKK7Pwj8PNZ8RlXihMNsf+WrjivRIPg/othGDrmqBW77HI/pWM68IOzZapyZ4RRXvh+GPgu4Gyy1ZzKemZc/0rnvEnwZ1G0hafSp0u0AyI1BLGksTTbtsN05HklFWb+yuLC4aC7iaKVTgq1Vq3MwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/494/90fyqSo7f/j3j/wB0fyqSvTWxzBRXrfhLR9NvfCSfaYYRM6ZEhXnP1rzDVrN7G/lgkGCDkfSueliI1Jyp21Ro6bUFPuU6K9M+GmgWktm97qESOGJRVkGRXF+KoEj8RXkNvGFUSEKqinHERlVdJdAVN+z9oY9FbUXhbW5YhLHps7RkZDACqNtDPDqMcfkb5w2BEwzk+laqpF7O5Di0r2KdFa3iIXQuk+2WSWj7eEVduR60lj4e1a/hEtnYzSxn+JQKSqLl5pO3zG42dkZVFWr/AE+70+Xy72B4X9Go0/T7vUZTFZQPNIOcLVc0bc19BNNOzKtFamoaBqunReZe2UsKerAVl0RlGSvF3Bxa3CinwRSTyrHCheRjgKO9dBp/hjVor21kutOlWAyLksBgjNKU4x+Jgk3sc5RXYfEi0t7TU4ltoUiUg8IMd6wtP0DVNRi8yyspZk9VAqKdaM6aqPRMqcHGXKZlFXNR02806Ty763eF/Rqp1ompK6Jaa0YUVpW+h6ncRRSQ2crpKMowH3qffeHtWsIfNvLGaKP+8wGKn2kE7XQ1GT2RlUU6NGkcIilmJwAK2R4V1wxeaNNn8vGd2B0pynGPxOwkm9EYlFPlieKQxyKVccEGtWPwzrMlv56afMYsZ3YGKHOMVdsOV3tYx6Ku3el3tnF5tzbSRx5xuajTtKvtSYrYW0k5HULRzxte+gNNaFKitLUNC1PTkD31lLCp7sKjttJvrq3E9vbSSQk7d46Z9KFUi1dPQbjJOzRRorXm8NaxDb+fLp8yw/3iBiktfDmr3cHnW1hNJF/eAFL2sLX5l94csuxk0VJNDJDKY5UKuOoNadp4a1i7hEttp80kZ6MAKbnGKu3oKzvYyKKsXVlc2lx5FxC0c2cbT1zV5PDurvMIlsJjIei4FDnFK7Ycrvaxk0Vf1LR9Q0zH2+1kgz03V0Pg7wlJq/mSXcEwg8tijqQMtjipnWhCHO3oCi+ZRtqzj6Kv6rpd3ptz5V1A8RJwobvVqDwvrc8Ilh06d4z0YAU/awtzNqw3CSly21Maiprq2mtZTHcRtHIOqmoatNPVEtNaMKKKKACiiigDV0H/AFkv0rYrH0H/AFkv0rYr5rMf94fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/5Jxr3/Xv/AFFdbXJfFr/knGvf9e/9RV0/jXqTLZnyBRRRXunCFer/AAg8Cpq0g1TVRiyi+YA8Bq8us0827gjPRnVfzNfRviub/hFvhaLW0+SR4/lYdRXPiJtJRjuzSmlu+hzXxB+J4si2leGlSKKMbGkVR9MfpXmekpq3inWVt1upmlkOTmQgAVz8jmSRnY5ZiSTW54MfUo9bibR8/ahyAO49KqNNU4+7uJycnqdV40+Hur+FdOF8b2SSIfeIfGP1rN8IfEPV/D9wgM7T2wPzRuc5H1NdP8S9Q8X3miEazbLb2a43BCfm+ua8ipU17SHv2Y5Plfun0frel6R8SPDJ1DT0RL5FyQowSQOlfPOo2cthezWtwpWWJtrD3r0X4F63LYeIzbFiYJV27O2SetN+POlR6b4qjkjUD7SrSH65qKV6dT2fToOXvR5jnvCXgy616N7l5Ft7GPl5mI4H0rdtvAOkag8kGl+IBPeKOI2j2An0yTWl4H1TS9W8IT+H724SzmZQqyMQAaxZ/Amu6JdR6hpvl3yxvuRrclqqc3zuLfKugoK8OZavscdrWl3OkX0lrdptkU4+tUK6XWL2/wDE2u28N7EI7rIhxzkc967XV7Tw54HtLe0vtMg1TUXGZDMMhCDyBir53GMefd9uoOKlJqOy19DyWvRfC/hrTL7wJe6lcws13Hv2tuIxjpxWjqvh/RfE3habV9Atls7i3UvJbxjAPatX4am1g+H98dRVmhRpN6gZz7VnVq3pS6NW/McI+9F7pv8ARnilFeseG9R8I67fHTJdCtbYOCI7hVO8ntnJrLtvCdvpvxHXSruLz7PcQPMH3hitFUvLlatpcjl91yT23PO6K9P8dzeHNAvLnTbLRbeWdox+8kUjZnuMGofh34Og1SzuNZ1GEyWkWcQIM7iO2PSlGsnD2jVkOUHGXJ1PNqK9r0mx0bX7mawfwkunhgTFOkRBGB3ya8q8UaQ+h61cWMhyYz1ohWUpcrVmDho2uhk0UUVsQFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/APHvH/uj+VSVHb/8e8f+6P5VJXpo5j0y2uXtPAME0ZwVC/zqj4k0v+2n0+/tFyLo+UwHbArMk8QWjeEF0wLJ9oAAzjirPg/xbFpFjLb3au4UZhwM7WzXneyqQ5qkVqm/mmbqSajFvRqz8tWdNaXaQaxbaZbECKONWYD+93rO0izguviDfG4AIUueeegHNcxoetxWmvy310HKOScKMnrQ/iEweJ59SswfLkY/K3GQetCw802l1jv5scpxcWuia+5HUancWw1l5v7ckjKn7giIA/CqOs3mnXvivT5bCTe2UVjt25wOtVry+8L6hObm5S7imblkjQFf1rHe/sItdt7mzhaO2iIJAHJx3p0aW107pPt/THUndStbU6fxdAlx4t06OT7pC5/Oq/xB1G5stUFnaOYYIMqoTjisnxRr0WoatbXliHXylH3hjnNaVzruia1FFJrUc8d0g+ZoVzuPvmlCnKMablG6V7oHOLnLXe1n9xeRv7X8CTzXoDTQIWV8c5qn4Q1WztdIms7hmt5JCQJxGT196o634it20wabpERjtOQxYYZvrTPD+t2MOnvY6rb74SSRIgywJp+yk6crx0bvbr/XkJyScFfVdTdhttVgs520+6j1C2KndvIz09DXn0ufMbcMHPSu1s9e0TRIpX0dLiW4dSuZlAABGD0ri7iVppmkfqxzW2HUlKTa09LMmbXLvqdr8OoI1i1G82hpoYtyZGcHNZljrd+3iOMmdsPMAVPTr6VV8La62i3TloxJBKAsin0rYXUvDMN6t5FFcvNv3FGQbQfapnFxqyk43TWgotez5b63L3j+NbjxNZpJ0Y8/nWt4sjtIFt7ZdTayVADsSP29RXGeL9fh1bUobqzVk2c4Ix3rQl1/R9YtIV1yOZLiP+OFclvrmudUZqnTunpe5q5x9pJ33S/JFjxFqOmT+HY7dr03N0jEh/Lwcdq4Kt3WptF+zLFpUcpYHJklXDH2rCrtw8FFO19X1Mqsr2XY9KuLqW2+HFoYW2koOcc9ap/D+/uNRlubK9czQOgBDc45rUiks0+H1muoIxhKcsoyw57VjW2v6Jo1nP8A2NFO91Ku3fKuMflXClzRqRUbttmi0UHe1v8AMztItbpPE1ymmRo7RscbsYUA9ea34jImuK93qxEzN80SjKj244rmvDXiBdO1Kee6j3pOCHxyea0f7T8N218Ly1iuZZd2dkiAKK3qQnzWa6b2IvFqVurNzVLG3l+IUCsi7GIyMcHiud8Ya5d/22ywStHHGAoUcDjjpS694liufEEWo6arhkOdrjHarl/eaFqcy3Fza3Ud2VAMaRgqxrOlCUOSU43srGs5xk5KL3sXPHEjTeFLB3xuZUJIHWqejRakvh5Q0sdpZuAfMGNx/rV/4gPGvh2xWNPL+VSqHg4rKttf0m80S3sdXjmUwLtVolz/ADqaak6Pur7TFKynHmfT/M6HSFim8NarG14bzbF/Gv3efWqvhyZ7bwRemLAPmOORmqFh4k0XT9OvbK2hm2TJtWQr8x571R0/xFZ2/hy5sGWQyyOzKQOMGlKjNqSs9XEcZRSim9my/wDDjU7qfVXgmlMkRidtrcjIFUJ9Yu4fFJ2yEIHxsXgflVDwbq9vo2pNcXQcoY2X5Rk5Iqnc30UmstdqG8stnHeur2P79u2ljByfsZK+tzuNZsoLnx7ZK6KEZIyRjrkVN4na1XU1Uay9sIuBGsWAMVy3iDxGlzrtvqGnh1MSIBu45AxV281fw9q5SfU47mG5C4byUBB9+a5lRmlBtPRWN5TjzS87f8El8VX+m3q6aILjz7qPAZ9m3cd1XPiPez26WQgcpwOV4PSuT1W50v7Rbf2ZE6xxEbmZcM3PU1d8Za7a6yLf7Ksg8sc7hjtWqou9Oydk3uS573fQ37ORtS8AySXh8x0d9rHrVT4ZTy/abpPMfaIJCBnj7prP0zxBa23hSXTZFk89mYggcc1V8G63Do1+73KFoXjZG2jJ5GKJUZONWKW+xHOrU/J/qaHhCMaj4pX7YxkCkkBjmqvibXL8a3IY5mjCcKq8Dj2qKbVbPT9ZS90Qy7QckSDH8q07rU/DOozi7vIrmOcgbkjQFTTaampuLata3b5FNr3lfVvfy7FzxhGl34XtL6RVFx8qkgYyMV59XQ+JvEP9qJHbW0flWkQAVfXHeuerbDQlCHvaasiq07K97IKKKK6DIKKKKANXQf8AWS/StisfQf8AWS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf9e/8AUV1tcl8Wv+Sca9/17/1FXT+NepMtmfIFFFFe6cJYsGCX1s56LIp/UV9EfEmI618NUvbb51ji7V84A4ORXuHwc8W2t5px8Pawy+Ww2xljwfrXNiIvSa6GtN7xfU8PIIJB6iu3+D//ACOMP+7Wj8Sfhze6JeSXdhG1xYyHcCgyRnnoO1cx4L1hfDuvJd3EbEIMFSDmtHJVIPlJtyy1PoD48f8AIk3H1X+dfLteu/EX4nWnifQZLCCAozY5wa840LQNQ1u7jt7G3kcucbtp2j8azw0XTh7+hVR80tDrPgrp0t94sRo1O2IByfxrU/aEvorvxRaIhz5MbI2PrXfaRYaf8MvCsk91Ih1CRTjkZyR0r598RarLrOr3F7MTmVy2PSppv2lX2i2Q5e7HlOvsvBUOqeEU1LR3aS+VcyQhuRSeA/8AhKLfxBbxQfajGrgSI7HaB9M1yOka1qGkS+Zp9w0TfmPyrbm+IfiSaJo3vgFIwdsag/nitpRnd21T7ma5XFKWnmjrPH09haePdMljREfKGbbgDdnmmfGDRru+1KHU7FDcWk4LB05xk15dcXEtxM0szs8jHJYmt3R/GWuaRb+RY3hWL+6yhv51mqLUYWesb/iW6icpO2jVvu6noXhC1l8M+BtWutVRojPFiNGOCxBqXwNBLqPw+1RbVC7yNKVXPqa8u13xHqmuMp1K6aXHQAYH5CjTvEeqadZi1s7po4AxbaB3onRlUUnLd2/AIzUOVR2Tb+82vBfhnVZfEkKG3eIwuGcnoACCa7nVr6C7+LNvHA4cxMQSPpXn7+P/ABE9sYDfYjI2nEag4+uKwbDU7uxv1vbaYrcryHPJq3CU5Jy6X+9kaKMkt5HTfFr/AJHO4/65pXffC7VLj/hB7uDSXi+3ozMI5F3ZGPSvGtW1K61a8a6v5fNnYAFsY4FGmald6ZcLNZTNFIOhFSqN6HsZeX4FTner7Rdz0m38XeOnuXhhsoBMmdwEAGP1rz/xLfX9/q002qhRdE/OFGK2J/iH4kniaOS+G1hg4jUH88VyssjSyF5CWY8kmqp07Su0kDno1djKKKK2MwooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/wB0fyqSo7f/AI94/wDdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBqy69ey6RHprmP7MgwAF5/OsqiilGKjey3G23uFFFFMQ5GKMGHUV0kXjPUIo1RYLA7RgMbcE/nXM0VM6cZ/ErjjJx1Rd1TU7rU5vMupNx7AcAfQVSoopxioqyBycndhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/AKyX6VsVj6D/AKyX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/AKiutrkvi1/yTjXv+vf+oq6fxr1Jlsz5Aooor3ThCpIJZIJVkiYo68gjtUdFAHrPg/4uXNlbrZ65Gbu2xjceWxXUPf8Aw41/97PHb2UjcktgGvn6isJYeLd46ehoqj2ep9ADT/hnaHzPttrPj+HIOag1D4oaBoNu0HhfTkWTGAwUba8GopfVk/ibYe0fRG34n8S6j4jvGn1CZmGeEzwKxKKK3SSVkQ3cKKKKYgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/wB0fyqVVLMFUZJOAKit/wDj3j/3R/KpASDkcGvTWxzGxF4Y1qVA8em3LIehC9af/wAIrrv/AEC7r/vijRdVvheQRC6m2bgMbzXT/EfUry21GJYLiRAUXhWI7VyTqVY1FDTW/c1hGMk32ONOjaiLo2xs5hOBu2becVSnikglaKZCkinDKeorc8O2t5repOq3jxShclySTj0os9Al1DxLPphuB5q7syMM5xWvteVtTa0VyXFWbW1zAorr/wDhEbaK5NteavFBcDjYUJrF8QaJcaNciKb5kIBVx0Oaca9ObsmDpSV21sZVFdNpvhVprEXmoXSWVuThWZc5o1Dwq0dk11p12l7Cv3ii4xSeIpp2uEacpK6RzNFBGCQeorZ8L6E+vXcsEcoiZE3ZIzmtZSUIuUtkR5GNRXQatoEOnoyC/SW6VwhhCHOfrVyHwisdrFLqmoR2TSD5UZCx/SsvrFO3Ncv2cr2OTorodZ8NPphhkNwstnKcCdRx+VdadH0w+Cv+P2ADzAfO8rnPp61M8VCMVJa3dio0pOfKzzuz0+7vEd7W3klVPvFRnFViCCQeCK6fw/oc19Hemz1AxxQnGQCN/Gag8N+Gpdeku1inVGh9R97mq9vFOTk9FYnkdl62Oeorc1TRILTYkF+lxcF9hjCkYP1rRTwlBFFEdQ1SK1lkGVjKFv5U3Xgle4ckr2OSorc8QeHp9IaI7xNDL/q5FGN1XrXwkBYx3OqXyWKycKGXcT+VHt6fKpX0YezlexgQ6deT2rXMNvI8C8FwOBVSvU7DT10/wXdJHOs6FmIdRjPFcFoGiTaxOVjZY415Z2PSs6eIU3NvZDlT5Yp9zJorsE8HwXIdNP1WK5uF/wCWYQjJrF0vQrvUNTazjXDIcOT/AAjOM1pGvTlfXYTpySuZNFdg3hC2aR4YNXhkukzmLYRz6Zrl760lsbp7e4XbIhwRnNOFaE3aLE4SSuyvRRRWhIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP8AvD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/wAk417/AK9/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf8A494/90fyqSo7f/j3j/3R/KpK9NbHMXdG/wCQlB/vCup+KH/ITi/65p/KuOtpmt5llTG5TkZq9rmtXOszrLdBAygAbRjoKwnTcqsZrZXLpyUVNPqkbfw0/wCQ1J/1zrR8P/8AJSLzHX95/IVyGiatPo9yZ7UIXI2/MM10PgS7ku/GbXUuBJIjscdM4rKvTledTpy2GpLk5etzO8WQznxLOAkm7cMcGun8a7Y9B0tLn/XBgSD1xtFU9e8VXNjrVwi2tpKVPDyR5b865TWdXutXuPOu3ycYCjoKilCdRU21ZLX8DWo4xnPu7o7Hx0ry6Hpz2wLQCJQdvTNJ8Okkisr6S4BW3xyW6dK5zSvE97p9uYNsVxDnOyZdwFLqnii9v7fyAsVvEeqQrtBodCpyOklo3uJVItxlLp+hjXZU3UpXpuP866/4Yf8AITvP+uJri60tD1i40aeSW1CFnXadwzxXVWg50nBbtGKl73M+5dd0Hi5jKfl88dfqK7Txzf2cN3GZ9JiuUP3ZCW5/KvMrm4e4unuHwJHbccetbtl4uvbe2SCWK3ukQYUzpuIrCrQlLkkvs+djSNRKUn0Zb1rxF9p0SOzh0xLe3DEqwLdT9avsrN8OztBP78dK5nWddn1SNY5IoIo1OQsS7RU2k+JrzTbF7REhlgY52yrnFDoS5Fyqzvff9RqolOLvor/idH8N/wDkGal/n+Gj4c8f2xj0/rXNad4ju9P+0/Z44VFwcsNvA4xxUeja9daT9p+zCM+f97cM1NShOftP71gjOMeVdnf8htnate+IBArlC8xG705rptYj0/S7pLaS3kvbgEAtKpHftiuMiu5YrwXMZ2yht+R610MnjS9ljAltbORwMCRo8t+daVac2422XnYmMo3lfqdT4pZP7I0ZnhEK4+56c+9ZPxMjlae2eMMYCi7cdM7a5/VfE19qdnFbXPllYxhWA5qaw8W31rbLBLHBdIv3fPXdisYYepC0uqb09TT2sdvKx0vh2OWPwJdearLlmxuHtWP4R0lJ9Nur65nlWCJgCka53ZFVJ/F+oTWklsVhWF8/Kq9PpVPQ/EF5o4dbfY8b8skgyp/Cr9jVtNrRyZHPFcq3te52ngm4s5ddVbPTQgB5l+bIrMtJb+38SX8unRJNjPmITjIyazo/Gl/DcLNbwWsBHURpgN9azY9evItTa+iYJK33gvAP1qVh5uTdt1bV3KdSPK4+afY6i3bS9YvzHLay2F6x5MClvm/GuY8U6fLpmsT280vmlWxuJ5P1rTPjW8+Zls7JJCP9YseG/OucvLqa8uHnuHLyOckk1pRp1Izu9FbvcmUotPq/63IKKKK6zEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/WS/StisfQf9ZL9K2K+azH/eH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv+Sca9/17/1FdbXJfFr/AJJxr3/Xv/UVdP416ky2Z8gUUUV7pwhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/APHvH/uj+VSVHb/8e8f+6P5VJXprY5gooooAKdHI8bbo3ZG9VODTaKAFZmdizsWJ7k5pKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/WS/StisfQf9ZL9K2K+azH/AHh/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/AJJxr3/Xv/UV1tcl8Wv+Sca9/wBe/wDUVdP416ky2Z8gUUUV7pwhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSjrSUo60Ad1b/wDHvH/uj+VSVHb/APHvH/uj+VSgZIFemjmZsaD4futXLNHiKBfvSsOFrVTwdFMSlnrNpcT9BGqMCT6c1q6mz2fgGyWBtoljy+OM81wlndy2t1HPGzbkOetckZVKrk4uyTsa2UIptXvqLqFlPYXLQXKFHU96rV2FhHJ4v1USXQEccMeXI7gVNLc+Go742X9m5UNsE25sn3xVqu17rV5dbA4J3cXocTRXR+K9BXSbuJoW320x+Q1v6/pmiaLbWdw9p5pkVd0eSB0znNDxMbRa15g9k7tdtTz2tHQ9Jn1i+W2t8AnksegrqbnSdL1jw/Lf6Vb/AGWSJsMuSR+tT/C+6tPtvlGzXz9p/e7jnp6VM8T+7lKK1iT7PWOujMHUvDltYzxRNrFq7OcNhG+T61j6naxWlx5cN1HcrjO9AQPpzXT332DUvF0FuloI0aTD/MTuqv4o0aCHxLBY2KeWkoUdc8mlSqu8VN6tN9DSpBJy5eljlaK73V7bQfD6w2tzZfa7hl+dyxGD+FM1jRtLXwqmo2URDyDIzniqWKi7Ozs3ZMn2L2vrucLRRRXSZHQeGPDT68kzrdRW6xHBLqT29qu/8InY7tv/AAkVju6Y8tq1/hfC09jqEceNzHAycfw1kv4I1tp2IEABYnJnArhlWftZQc+VK3Y2jBOF0ru7MjXtButGdfOw8LcrKo4NZFeg+O5obTQ7TTTMk9yhDMysDjjpkVl6Rb6Nbab59zDJf3LEfuQpwB9RWlKu3T5pK+tvUU6dmktLr7jkqK7280TT9R0Ce/srN7KSHGUIPOfrS6Ro2kjwj/aN9CXmRmzjPzY7U3i4qN2nvb7w9k3a3X9DgaK6vS9Ms/EGq/6JB9ltYk3OASc469auvceGUv2sv7OBUHYJyxyffFU69nyqLv2J5N3fTucPRXTy+HEn8SJYWUyvC54dSDW3d2ejaZdpZvo091gDdNtcc9+BSeJirWV29R+yd2n0OBt4jPPHEDguwXJ7ZrW8SaBLobQLLOkvmgkbQRitXX9Dj0zVbCa1DLBMyuFYYK5PSrvxPAM+ngnAKn+dR9Y5pw5dnf8AAr2dlK/RX/E4OiuztotDsbCItZyalcN94bWAX8qk8RaFZNoaanYQNbZbaYmB/rVvExTs07XtcmNJy2epxFFFFdBmFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/AI94/wDdH8qkqO3/AOPeP/dH8qkr01scx6BpzweIPCsenJMEvYFCqrH79ZWneDtQF4hv4TBaqfnkkGBiuXilkiYNE7Iw7qcGp31C9dSr3dwynsZGI/nXN7GcG/ZvRmikmkpLY9A0m+0my1qaztHRIpIfK39i1Ys/hDUzq7OkJNsHDCbHyketcgGIbcCQfWrP9o3u3b9suNvp5rY/nSWHlB80Ja2s7lOomnFrQ6zx5f28r2VlbyLIbc4ZgeKufEj/AJBmnf7i/wDoIrz4sWbLEk+pNSS3E0wAllkcDoGYnFCw3LyWfwtv1uDq6vTpY77wh/yJV/8A75/lWd8Mf+Q4f9xv5VySXE0cZjSWRUPVQxAP4UkM0sLboZHjb1ViKbw7ftNfiI59Irs7nS2H/I8w/wDXb/GtPxZcraeNrOaQgIoQkn0rhhLIJBIHYOOd2efzpXleaQNPI7npliSafsPejK+ysVKpfm03O68W6De6vepfacpuYJQW3JyF+tXdbtHsvh/BDKQXVecfWsSwh0w2kW7xBLbHHzRAv/SneJdftW0mLS9Pdpo0GGlY53fnXJyTfLTWqT7W/HY2i03zy7d/I5mLTLuWya7jgdrdc5cDgVTqVbiZYjGs0gjPVQxx+VRV6Svrc5dLHoPw0Zk07UWUkEHgj/drkrjW9SMsim9m27iMbves+KeaEERSyID1CsRmozyeaxVBe0lN63sVz+4orzH7jJJmRiSTyTXpYspotAtX8PWscsrIPMdB8wNeY1YhvbqFdsNzPGvoshAp16TqJJPYIT5ZXZ6jaJfDwlqC6hKXn4/dk8r9azIf+Scv/vSfzrgDeXR3ZuZju+9855+tN+0TeV5fnSeX/d3HH5Vh9Ueuu7T+41VZKyttf8Tqfh9qMFreTwXDhBPGUVj6mlufBuoyapIfLP2UtnzsfKR65rkQSpBBII7irP8AaF7s2/a7jb6eY2P51rKlLnc4OzZlGVo8j23Op0iSy8O+LIQlwJIUb5pM8Vua6viWW+MmmTTXFs4DK0ZyOe1eYkknJJJ9TVmPULyNQsd3cKo7LIQP51E8M5NTvdpW1RUaijdJaM39XfVRqtjHqtw0jblO0n7vPStf4jKjX2mCQ4Qjn864OSeWR98kru/95mJNEs80xBmlkkI6bmJxVKg+aEu1/wAQdT4vNW/E9N1eyvYLWEeHLRDAVGZIRyeO9O1tbn/hCALqUTTCQ7sHOOOleax395Gm2O7uFX0EhApjXVwyFGnlKHkgucVl9UlpdrR38y41kmnbpYhoooruOcKKKKACiiigAooooAKKKKACiiigAooooAKKKKANXQf9ZL9K2Kx9B/1kv0rYr5rMf94fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/5Jxr3/Xv/UV1tcl8Wv8AknGvf9e/9RV0/jXqTLZnyBRRRXunCFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFKOtJSjrQB3Vv8A8e8f+6P5VJUdv/x7x/7o/lUlemtjmCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/WS/StisfQf9ZL9K2K+azH/eH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv+Sca9/wBe/wDUV1tcl8Wv+Sca9/17/wBRV0/jXqTLZnyBRRRXunCFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFKOtJSjrQB3Vv/wAe8f8Auj+VSVHb/wDHvH/uj+VSV6a2OYt6VZtf38VugyWP6V1/jjwva6XYW1xpykg/6z5s44pfhzpbHz9SMbO0IwigZzkVtaBBqOo2eq2Oo2s6LIpEbOpHVq8/EV3GpeL0jv53/wAjoowTV5LfRf5/kedaJpkmqXscCblDHBcKSBUut6TJpGqSW0geSON9u/aQGrZ8JXd5pniMWcUzpH5u1lHfmpvG2q3lx4mktJZmaBJwFQ9ByK2dWbrKK2auTGEeWfNujntW+zOIhZ2Mtu3fcSd1Z0kbxnEiMh9GGK9A+IUrW66XJHwy81F4qg/tzSLHU7ZAZWPksB/sipp4j3Yu2jbW4OGtr9E/wOFEUhTeI32f3tpxTK7rxTMNK8P2mmwna8qrK+PWuFrelU9onK2hEo8qV9wruPCWj6XcaDPfajbvM0e44DlelcPXpfgVYH8JXa3bukJ3bmQZIFZ4yTjSun1Q6KTqJMwP7Q8L/wDQIl/7/msHUBDc3Uj6bayR2/ZeWx+Nbklh4WEbFNRvywBwDGvWtf4erH9g1fyyWTAwWHNZuapRdRX073LUXJqLtqefqrMwVVJY8YA5pzRSK4VkYMegI5ra8N/8jda/9fB/rW54sA/4TSz4/jX+dbyrWmoW3TZmoXUn2OMFrcFtoglJ9AhpksUkRxLG6H/aUivR/Hms3OkarEdPxCzAlmXq1Q67jWPBkGpXSj7UoJL9zWMcVJxjNx0eho6S5uW+tr/hc89jjeRsRozH0UZqSS2njXMkEqD1ZCK7vQootF8KNqiRK93IzIrnqvoaoWXjBrqOWDXt1zCynbkZIbHFW6825ckbpf1oRGCspSe5gaQbUJL9qspbk/wlCRt/Ks5hukIRTyeF713/AMOhGY9S8vJTtke1V/BWnW73Gp6hcxrL9lzIqt0zuxUvEKEptrZL8R8jaSXVtHGm0uQuTbzAeuw1Dg5xg59K7ODxhqEmrCCV99o0mzyj0C56UnjLTILLW7Ca1QIlwwfYOg+YVca0uZRmrX2B01Z8r1RyQtpy2BBKT6bDTZYZYv8AWxun+8pFek+O9Wn0qa1ewxDKRy69TxUN3J/b/gn7dfKGuY3b5+5xWUcVJxVRx0bsP2Suo31tf8LnnUaNI4VVZj7DNdHd22mWujRBbW4lvWXLuVZQh/rU3guSWHzXtrBZ5sECVgcJ+NdhoD6jf3EttrNzb3UJU/JvyRxRiKzi/Ja77ipRT1foeTpFJIW8uN2x12jOKligeOWNp7eUx55G0jPtXoXgWKK21PWVEavGqj5W6fern5dbvL7XYbaaQ+Qlx8qdhzWiruU3CK0ST+8JUuVNyezsYusG2MyfZLSS1XHIck59+aqR208ozHDI49VUmu68eWwufEGmQnhWXB/76FS+KdXm8NyRafo4FusYwzL1b61EMQ3GKitXfr2HKn7z7K34o8+kikiOJEZD6MMUkcbyNtjRnPoozXoTiPxJ4UmvbqNRewBmMg6sBwBVXwFLZQ2dx88MepHIR5TjA+tV9ZajJuOq6CdNe609GcVJbTxDMkMqD1ZCKir0e4utYW2lTVrddUtyPvLlgv5V53MQZWKrtGenpWlGq6l7/gKcFFDKKKK2MwooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/wB4fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/wCSca9/17/1FdbXJfFr/knGvf8AXv8A1FXT+NepMtmfIFFFFe6cIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/8Ax7x/7o/lUqAFgCcAnk1Fb/8AHvH/ALo/lUlemtjmZ3V3r1vpnhm0s9Jugbhk/etHkEGsrRfFWoQapby3N3K0KtlgWOCK5qisI4eCTur3LdRtJLSx2mp6jpsXiq2vbSZJIW2tJt/hPeo/Fp0yfVRqNlqMUpkkDtGAcrzXH0Uo4dRcWm9NPkU6rfNdbnY+PdUs9QgsVs51lKA7tvap/AOv2djHJbaqwECfMmf7xNcPRR9Wj7L2XQl1G5KXb/hjW8Tal/aeqyyqcxAkJ9KieytRpi3C38RnI5gwd1Z1Faxp8sVGLtYTnzS5mFdt4c1WytvCl3bT3CJO4bah6nNcTRSq0lVjysIScJKSCup8D61b6bLNbXnywXHDP/drlqKqpBVIuMtmJNxd0d1Y22g6brEN8dWhuAJN4WPIK/XIql4j1OzuvFVrdQTK0CspLenNclRWUcPaSm5NtKxbqXTSW51fxC1G01HUYpLKdZkAOSv1q0dVsv8AhBEsvtCfagD+771xVFJYaKhGnfRO4e1fNzf1tY7Lw7rVlPoz6Rqr+VHkskpPAJ9akgt/D2kRSyvexajIVKqkeRgkdeRXE0USw6bbTavuJTskmr2O18E6vY2S35u5kg8z7oPfiqfhbXodNv7uK6Ba0uiVYg4wM5zXLUU3h4tyb6/oHtHZeTudxHp3h6G++2nWIHQN5ghG7d9M4rL8Ra6mrazbyKDHbQsAmey5Brm6KIUEpKUne2w3UumkrXOw+IGp2eovbGynWUKOdvbiptM1Wyi8DSWUlwi3JZyIz156VxNFL6tH2ap30TuHtXzKX9bWO48Jarp66LPp91dfYpHbcJSSO3Tirvh2bRdE1EyS6slyzKcSKTheO+RXnVFKeFUnJ3fvbhGo0krbHf8AhzV9PtNR1Z5ruNUlQBG5+bmuStp4l19J2cCITbt3tms2irhQUJOSe6t9wTqOaafe52HjTWLa41exubCZZhEvJX65xV3Up9G8TRxXFzfx2F0B+8EuTn6YrgqKlYaKjFJ2a6h7V8zfc7fUtY0/StCbStJlFwXyHmB4IP1qj4bn0iayktNTxBMTlZz0H9a5aimsOlFq7u9b9QdS7VlsejaXe6ZoEMsh1pdQBUgQIWA5HvXn95MJ7mSRVChiSAKhop06KhJyvdsTnePKloFFFFbEBRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/ALw/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8AJONe/wCvf+oq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/AOPeP/dH8qkqO3/494/90fyqSvTWxzBRSqrMcKCT6AU8wTAZMUgHupouBHRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/AI94/wDdH8qkqO3/AOPeP/dH8qlBwQa9NHMzvdJt7TQfDSarJEJryZd0e4cLVPTvGd3LeJHqCxy2rnDKQBgflWhrAa48A2DxKSqR/MfTmuCtYHubhIY/vucCuGlTjVc3U1d2vQ2k3CEeXS6N7xFYW0+romjDeJQDtXsTUn/CE6psyXsw2M7DON35V0Pg3RpNKvbn7Tt8/wCzl09vSuOub26OvNI0riUyjJz7inCcm/Z05aJbvW45LR1JLraxQu7Oe0uDBcRlJAcYIrZbwhqitGJBAgkAZWaTA5963viGitDpszgCd/vHuam+I00iaVpyq7Bdq8A/7IpLETkoW0bbX3D9nG77Wv8Akcrq/hnUNLtxPOIZIs43QvvH6VteAvDUepzebeC3kg2n5DJ82cccVf8AC7tceCb4TkuFc43c44rM+GZP9ssP9hv5Up1ajp1It6x6kcsfcl3f6mNr+izabfGPML7mIVYX3n9Ku2/gzVJolctaxbhkLLMFb8jVa1gubzxMsVq2JmlIUnoDzW/qgs4L6IalqEtxdLgfun4HtzWkqk4qMU9X5foVOK55O2iOS1TSrvTLgQ3UeHPTbyD9K1LLwhqd1bJODbwo4yomlCE/ga6bx6VNvo0sCs+I1K7uSfmqHVNTsNWWGLVBc2VzGMAlgEqFiKkoRaXe/wAvIJU4qXla/wDTON1bSLzSpdl3HgHo68qfoaz67DxVY38WlW8pvFvbAsdjKScHFceBk8V00Zucbtmc4pWsa+j+Hr/VUZ7dY0jH8crbF/M1NqnhfUdOtzPKIZYh1aGTeB+VbtrZy2/h2F9Uv/Ks5VDJCrEMwrX0J7OTwvqqWjTOoj58w571y1MTOLclsn2/U0p01LlUup5dWvpXh6/1S0e5tERokba2WwQay5uJn/3jXofgaR4vCGpNGxU7yMj/AHTXRiKsqdPnjvoRTgpTUWc83gzVBAZUa0kAGSscwZvyrnmhkExiKN5mcbcc1v8Agy7uV8QwhJHO4nIz1rQ8SWTSeN44NP2pK+3HoCRUqrOFTkm76XG4xcG10KFv4M1SeFZN1rFuGQsswVj+BrK1XSrvS5xFdx4Y9CvIP0NdZqq2kF5ENUv5bi6TAxE/C+3NaXjQQy22hMMlCi4LdfvVlHET5o31T8i/ZLVPdK/9I5Kw8Jane2q3C+RDG3Tz5AhP50y58Lalb2slxIsRhTOWV89PSt34k3UqXEFvGzLCg+UDp0q7ps0k3w5lMrsx3OOTS9vV5FV0s3a3zGqcOZQfb9LnD6TpN3qs3l2ke49Sx4A/GtW58G6pBC0ga1mC9RDMHP5CrnhKzu/7Mnufti2tmCVckkE8dK3fBD6aNVeOzluHYq3LMCp4qq1ecXLl6eX9WM6cE0nLqzh9H0G+1Z51s0UtCMuGODS6poN3psAluXtyCdu1JAWB+ldx4MJi1bWzGdpCAgj/AHq891WV5L+43uW/eN1+tVCrOpVcVskn95U6cYJ372KdFFFdZgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/qK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/3R/KpKjt/+PeP/AHR/KpK9NbHMb3h/xHPpSNBIgntH+9E39PStKLxPpdq5msNIMVz1V2k3AH6Vx9FYyoQk7tblxm46I24vEl+mrfbjJlzwRjjHpWu3inSnnNy+jk3Z5L+Zxn1xiuNoolh6btp92gKpK7fc09a1m41a98+4PAOQo4Aq/wCJfEQ1m1tohbmLyQBndnOBiudoqvYw93TbYHUk233Oi0fxGNO0S4sDbl/NJO/djHFU/DWsvouorcqnmLggr65rJoo9lD3tPi3J5nZLsdHceIYF1iHUNOszbyI24gtuzV678U6bcyC4fST9rHO/zOM+uK46ip+rw08vMr2krt9zqPEPio6vFagW/lSwAYYHg4OelWG8V2N5DF/a2mfaJk/jR9ma4+il9Wp2SS2D2kr3+R0PiHxK+p20dpbw/Z7OM5WPOTn61zwODkUUVrCnGmrRFKTluddaeK7dtListUsDdJEu1CH24FSxeMYILC5soNP2W8q7VG7kfj3rjKKyeGpu91uVGrKNrdB0jb5GYDAJJxXpHw9n+zeFtQkKhxv5B7jFea1dtdUvbS2e3trl44HOWQdDRiKTq0+ReQoS5ZqTOmtPFWnWG6Sx0kx3PaRpN2PwrAh1q5TWk1JiGmVt3SsuiqjQhFt23FKbkrM7G78U6bdSCeXSSbsfx+Zxn1xVbxF4p/tm2tY/s3lSwAAMDx1z0rl6KlYammmltsV7WR3dvq73unQJqmkPe7PuSIdv8hWxqFykXghklhW1LswWIkZrg7LxJq9jAIbS/liiHRRj/Cqmoane6i+++uHmb1asJYVyl0Svfr+WxcKqik3ubPh7xMNNspLO6tvtNs5yVzjn61f0/wAX2emXG/T9M8qNgQys+4n8a4uiuiWHpybbW+5nGcoqyOp0rxStheX0wtSwuVxjd93nNc1cyedcSSYxvYtio6KuNKMHzLf/ACFKcpb+oUUUVZIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzBRXQab4R1TUbNbq3WEQsMhnlC/wA6nfwTq6oWH2VsdknUn8qydeknZyRShJq6RzFFSXEElvK0cyFHU4IIqOtU76onYKKKKACir2kaXdatcmCzVWkCliCccCq93bSWlzJBMAJEOCAc0uZX5b6js7XIaKK09Q0O9sLKK6uUUQyY2kNmhyUbJvcEm9jMooopiCiiigAooooAKKKKACiiigAoorV0bQL/AFgMbONdqnBZ22j8zSlJRV5OyBK7sjKoq7qmmz6ZcGG5MZcf3HDD9KpURkpK6G007MKKKKYgooooAKKKKACiiigAooooAKKKfFDJKSIo3cjk7VJoAZRQRg80UAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr00cx6XDbXNz8O41tI3kk2jAQZPWsDw5pGvJrNqy21zGA/LMuAPrXR2eo3Gm/D6Oe1YLIFHUZ71yFz4v1i4iaNrgKCMEoNprzqSqN1FBK13uby5XCPN2/Vmx42it73xTaW6t8zBUkZfXvTde8N6Nosvl3N3OzupKBMfrXN6HI8uvWbyMzMZVyScnrXR/E441uEn0P8AOr5JU5U6KlpZjclNynbaxV0nw3bvp7ajqk7w2nVQv3mFTp4d0rU7eU6HdTPNGNxSbGSPbFaWoRtqfga0+xfOYFO9R1qp8PbK4tL24urlDFAiZJbjPNTKpJxnPms09v67hFJKNle5F8NoWi8SzQyfK6xMpz2q1q2m+H31meO8vZxcu3Pl42g07wdKlx42v3i5VlfHvWJr2lXr+JZtsDkNKCCOlDvOvq7e6h6RhK2tn/mVfE+hPo10oDb4H+4/rXUeNhnwnp4Hqv8AKo/iI6xabp9q5BnTlvbip/GLBfC+msegZf5VKm6ipOX8wNKLlZfZ2+4xrDw1aQaWt/rlw8MT42JHjcQe/NF/4dsJtKkvtFuJZUiGXWTGR+VdXqWpT/8ACLWMun28FxGiKrhow5B/Gucm1/WDplyiWUEMBHzkQhaI1K025J9e+n3BGMElfW5HpPha0uvDf9p3Fy8ZVmDrx0HpU+neGdG1iBl0y8mFygLES4AwKu2JLfDdyepaQ/yqh8Mv+P8Auv8Arg38qcp1Gqkub4XoSkkoab/5kdjoOiSXP2Ge8n+2jglMbM1i6pocljrR09nUEnhieKljJHio4OP3o/pXTa/YR6l49it52KxvtBIOD09a0U5Qmm3o02Dinzxt8Jntonh61eOC7v53uGAJMOCozWd4j8ONpl1bLBJ5kNxgxsfc4Ga39Qkex1FLOw035QQN8qhyfxqz8QUlddJDbYpSijgcA5rKFaanB30d+35dC/Zpc0Wtl/Wpl3HhvSNJggXWrq4FxIOkOCB+dY3iHR7ewWOeyuknt5OAM/MPrXT313qlj5dtqlpFfQHhXSMbiPrVDxfo9nBpNrfWqyWzSsQYZH3HpVU6slJOUt38v80SopqyXT+tTjI9vmL5mdmecdcV6voI0pfBd15UtyISy7yQMg4OMV5NXoehf8iBqH/XVP5GtMdG9Na9V+ZGHf76Pz/IzPDvh6y164v2FzKkcOCrNjn61QvtM0554rXSpZ5bppNh3gba3fht/wAemrf7orC8NXEdt4rjeYgL555Pbk0k5+1mru0UtPkErKHNbdmpP4f0TTTFDqt5cfaXAJEWCF+uazPEfh4ae8ElnIZrW45jbvjPeut8XarqEGogxWNtNE43I/kK2R9awdS1vUp2sV1CCKK3GNgCBeM1nQnVlyyvvvr+hpOMIpq3QU+G9M0yyhl125mSaTpHDjI+uaW78L2A0N9RtLmSRMkAHH61c+ItlPdS213boZIHUAFeegq1b20tt8P3WdCjF2OD9Kn2s3TVTm1b2+Y1CPtFC11b9DnvDnh231PRLy8mlkV4WwAuMHjNZnhvTY9U1qGzmdlRyQSvWut8AsJPDmpW6EGZmyF7kbTWZ4F027XxPBI0LKiMck8Vu6rUqqb22+4xcf3aa3u/0MvVdEMGvjTbMs5bAUt6mtqfw/oenNFBql5cfaXAJEWCF+tWbi4jtfiJE8xAXcvJ7dav+LNV1C31LMdhbSxsNyP5CtkfWsXVqS5I33V+xq4RU5+RyviDw8unT2r28pls7g5R++M4rU1bwxpOkPC17dz+VIBwmNw4qprer6peGwivoI4YcjYFQLxmtH4n9LL6D+VXzVLwjJ732C0LtpdDP1fw3Z/2QNR0aeSaDcQwkxkY+lbXwzXTczkPcfaPJfcCBtxtOcVHoP8AyT2f/feqfwx5vrpR1MEgA/4Caio5SpVYN/D/AMAnROnK27/UybrTLbUNZW20ZpnLk5MoHH5VqTaF4es7lbS9vrn7SQMmPG0U3wbINO8WL9rXyyScbhWn4j1bUrbVZF/s+2ccEN5CnI+tVOc+eNOL0tfctpOU5Po/6ZzGueHpLDUoLeFw8c+DG/sela914c0bSlgi1e6uBcyLkiLBUH8aqazqOq6lqFnFerHbv8vl4QDHp0rZvr3U7SSO11azivYjwrpGAxH1pynV5YpvXXZ7/Mi0eZtLoct4h0iHTyklncpPbyfdwcsPrWJXZ+M9HtLWwtbu1EkBlzmGR9xFcZXTh588L3uRUjaz7hRRRWxmaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzF9tXvW04WJnP2UDGzFUKKKSilsF2ySCV4JklibbIhyp9DVjUtSutSlEt7KZXHAJqnRQ4pu/ULtF/TNWvdMctZTtGT171Y1DxHqmoReXdXTOnoAB/KsiipdODfM1qNScdmW9O1C606Yy2cpjkKlSR6GtKDxZrMKbI7wgf7oNYVFEqcJfErgpNbMnvLue9nM1zIZJD1Jqxeave3trHb3M5eFPuqR0qhRT5I6abBzPc0dL1rUNLBFlcNGD1GMj9am1DxHqmoQ+Vd3JdD22gVkUUnTg3zNagpNaJl9NXvk082KzsLU5OzHr1pmnald6a7PZymNmUqSB1FU6KfJHXTcLsmF1MLn7QHPnZzu96sXOq3tzei7mnZrgdH71Rop8q7Bd6+ZuyeLNZkh8p7wlMY+6KpX+s39/FHHd3DSJGMKD2rPoqVSgtUkPnl3Nuz8UavaQLDBdsI14AKg/zqjqWp3epS+ZezNI3vVKihU4J8yWouZ2tcKvwavewWMlnFOVt3ILJjqRVCiqcVLRiTs7ovafqt7pyyrZzGMS8OAOtU2dmcuT8xOSfem0UKKTv1C7tY27PxTq9pCIoLshB0BUH+dUdS1S81KQPeTGRh04xVKipVOCfMlqPmdrXNfT/EeqafD5VrdMkfoQD/ADrrxq323wTIbu5ja4MjcEgH8q85orOrh4VOlne5cKjg0y1p9/c6fcCazlMcgGMitKbxVrEro73jbl6EKBWHRWsqcZO7RCk1sWLy8nvLgz3EheU8bq07TxTrFpCIoLshB0BUH+dYlFDpxa5WtA5ne99S9f6reX86zXUxeRTkHAGKNS1W81LZ9tmMuz7uR0qjRQoRVrLYHJvqX4NXvYLBrKKcrbMSSmPWotOv7nTrgT2cpjlAxkVVop8kddNxXexe1HVbzUZllu5i8i9GwB/KtCDxbrMEQjjvCFHTKg1g0VLpQa5WlYrmle99S3fahc30/nXMpeT16Vo2virWLaFYobwhFGACoOKw6KHTg1ZrQXM73uW9R1G61GXzLyZpH96qUUVSSirIG29WFFFFMRq6D/rJfpWxWPoP+sl+lbFfNZj/ALw/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8AJONe/wCvf+oq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/AOPeP/dH8qkqO3/494/90fyqSvTWxzBRXS6H4aW7sWv9QnNvZLyWXBY/QGrsHhvRtR3xaRqU73Q+6kyqoY1jLEQi2n08i403JXONorThsbeDUJbfVZJIVTIzGuST+NVxarcagYLJi6M2EZ+CfrWimnsS043uVKKvaxpk+k3jW11s8xeu05FUacZKSutgcXF2YUUUUxBRRRQAUUU6MKXAckL3IoAbRXUpp/hcQhpNSvw2MkLEp5rA1FLNJ8afLLJD/elUKazjVUnZJ/cU42VyrRRRWhIUUUUAFFanhrTE1fV4rOWRo1fOWUZNN8Qaeml6nJaxuzqoHzMOaj2kefk67jUW05GbRRRViCiiigAooooAKKKKYBRXTav4chsfD1rqKTyM8qglCBgZrmazhUjUu49NBuLVr9QoooqxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP8AvD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/wAk417/AK9/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf8A494/90fyqSo7f/j3j/3R/KpB1r01scx2nh/W7C50c6PrG6KEjCyg4A+tLH4Uc77vw/qsF00fzKkO7ePxNR6Xp+ka1pEcMLi31FBglzgMfqa0vDmgPod+t9f30KQQndtjlDbvwBrz6k4wcnF8r7Wun/w5tFNxV1dfkZngq2Nz4gnj1OPzXVTuEgzzS2d4NN8Y3EMVtbtGZsAMmdvTpWh4f1K3uvF91OrJHEVIBY4zzXP3s8cfjKaUsDH5/wB4cjqKqN51GpL7OwVUowly66/obvxH1Pfq8lobaADj5wnzfnUfxAs7a206wa3gjjZlXJVcZ+UUfECx82+OpwTwvA2DgOM/lV/VYI/FejWjWM8KSRYVlkcL0GO9Y02oQpSWyev3G9R8035rT8Cj4Vs7abwhezSwRvKrnDFckcVg+FDYpdF72B53H3I1Iwa7HS7e30rwte2r3cTzkklQw9KzPh/Jb/YbyFZIor1yPLaTGOnvV+0/iyV7aGLjpCL01ZsaNHJq159kvtDhgtpDgSJGqkD1zWFo/hu3l1+8WbJtrbL4HcA9K2/DtnPYeIIZ9V1CEAv8oSQMD9cHiqNpq9vY+Jr2K4dfJuQUDqc4yayUpKUlT7dL/qaNJxfP3X3FR/EtgmoPatptqLMHYGMY3AeuaxdSh0pdd/0aXzbEn+A81vS+CZJLx7tp4jpxO7eHGcfSqemHR7TxdGIjm0U4DMOtb05U1rTbbtr/AF3M6nNZ326f8A14ro+ZFHp2gxyWWAN8kalie/NU/Ffh2FdXskt0MQuApdPQk1f1jTr2a/FydQt1shg5SRQQPoDS+Mb+K2utLuIpkmSNUyQwJ4rCnJ88XDrfv26mjjZSXS2n/AKuuXtj4ZljsLWwgndBiV5kDZPtUGr6fZ6v4dOr2kIgmjBaRFGB+AFWfEGkR+Jp01DTbqECQbpFkcIVP4modVu7bQ/DLaSkyzXMilXKnIH41UXpG1+e+v6jS10+C36fnc4Ku28JaXaQaTPq9/H5qxnYqHoSRxXE13XhK/tbzQ7jSLmURSu29CenA9a7MVzezfL/AEupzUre0XNsXPCWv2+oa9DE+nwQvg7WiQLj61z3i0RN4rcT58o43Y64re8MeHv7G1uK5vry3VRnbtkVs/rWfeT2g8exS3DK1uGBJHIxzXNDkVa9PblZrLm9nLm7r9TRhugohj0rQkmtsAM8qKxJ+tUfiBo8FpHZ3cMPkPMm54+wOa1tdsLy6u1ngv7ZbEc/LIqkD6Zqt8QZIZNG00QXCTBIsE7hnr6VnTl78HHq9d/xNFG109rfI8/gjMsqovVjiu/1MWXhOxt4o7SK5upFDs0yhhgjNcDbymGZJB1U5r0HV7eHxdZW9xY3ESXCKEdJGCcAY7114neN/h6/oc9G13fe2nqRR2tl4o0ae4itktruHJ/dgKpAGegqP4e2lnLpmpSXtusvlkYyBkcVPbtb+FNFuIZp0lu5sgKjBgARjqKg8Azxpo2qiWVFZiMBmAzxXLNv2VTk+HS362N0ruHPvf8AAz7dk8SaxbaettDbx+YVLRpgke5rQ1rWbHSLr7DbadbyRINrs6AsT3wa57w3qaaX4iiupT+6SUliOeK6LXPDq6reG+sruD7O43MWkVSPwzWtSMYTip/Dbz3M4NyUn16ehf8AGkkc/g+xeBDGjquF9Oaj0HQfsPh1NQisPt11KMqrAFV+oNJ4we3i8J2dvBcJK0QUHBGetJpl8mt+GorCC6FveQDADNtDfjWEeZUXy7c2voW7c0Obt+OpZbTH1fSbv+0NJSxnhQujoqqCfTiqfhWwsl8M3st5bLLJFIcNgZ4FZ19ouoWlnNJealGFC/KqTBix9ODV7wvPEngy+R5UDlzwWGTxTmrUpcstLra5S1lFSQ/wrqNlrk/9n3WnW6qVJDxoA3A9arrqljpusfYE0+B7YNgtKgZvzrO+HMiRa+rSuqLsbljgdKo6w6t4kdlZSu7qDxW/so+2cOlvPcw537KUuqen3Fvx7plvp2qJ9kG2OWNZMemRmuYrsfiRLHLf2pikRwLeMfKQe1cdW2FbdKLkOukpadkFFFFdBiFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFAHVadr1paaJJau088j/8s3A2DjrXLE5JNJRURpqLbXUpybio9EFFFFWSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzBRXa6HpFjp+ijV9UAl3DMUXY/Wix17Sr27W2utJtYopDt3xphgK53X1ahG9i1DS8na5xVFbnifSorHU1isn81JQGUD37VGPDGtGHzRptx5eM7tvGK0VaDipN2v3CVOSlymPRT5I3jkKOpVxwQa04vDmsSwefHp9w0WM7gvFW5xWrZPK72sZNFd34w0y2s/Ddk8dskU5Vd5Awc1yGn6Ze6ixWxtpJ2HUIM1nTrRqRctkhyg428ynRWhqGi6lp6Br2zmgU93GKgsbG6v5fKs4Hmk67UGTVqcWrp6CcWt0VqK0r/AEPU9Pj8y9spoU9XGK1fB/hiXWrlTPDMLU9ZEHFTKtCMXO+iDld0rbnMUVr6roN9Zah9mNpMC7lYww5amHQNVCOxsJ9qcsdvSmqsGk7lShKL5bGXRVzT9LvdRcrY20k7DqEGak1DRdR05Q19ZzQKe7jFNzinyt6kqLeyM+ir1rpN/dwCa2tZZIidoZRxn0qO/wBPu9PdVvbeSFmGQHGMinzxva+oWdrlWitHQLAalqkNsx2hzya6vWr7TfD939gh0u3uCigl5kyTms6lblkoJXbHGPNd9EcHRXWa4NGv9KW9siltdZ2tAOB9QK5/TtLvdSYrY20k5HUIM04VVJNtWt3CUbWs73KdFX9Q0fUNOAN9aSwA9N4xSWukX91As1taSyRMdoZRwT6VXPG176CcWnZoo0Vqt4e1ZWKtYTghSxG3t61mpE7yCNFJc8YFNTjLZg01qxlFacNhe2OpwRz2TNKSCIXX71GviYXo+0WS2b7R+7VcfjU86bSXUfK9bmZRWpZ+H9WvYRLaWE8sZ/iVeKp3lncWUxiu4XikHVWHNNTi3ZPUXK7XK9FaGn6LqWooXsbOadR3QZqPUNMvdOYLfW0kDHs4xRzxvy31BRbV0inRU1paz3kwhto2llPRVHJq9eeH9WsoTNdWE8UQ5LMvFDnGLs2CTexl0UUVQgooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/wB4fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/wCSca9/17/1FdbXJfFr/knGvf8AXv8A1FXT+NepMtmfIFFFFe6cIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/8Ax7x/7o/lUq/eGfWorf8A494/90fyqSvTRzM9B10h/AenFBkCPnA964GFHklVIwS5PGK6bw94kjgsW03VY/OsW49Sn0FW7a78K6fMLq2N1cTIdyxyxYXP1Brjg5UXJOLd3dWNnapGKTs1oUtBstVt9WULB5kwUMPMwQB6810MLXC62r3erBZGb5oQpKj24OKytP8AGI/tmW5vYh5Dp5WF52r7U7+0PDVtfi9t2up5N2fLkjwo/HNZzU5S96PTor/LyH7tpKLN290y2uPH8aui7CeQBgHiuZ8Ua9frrbiKUxpH8qovC4HHSptb8Uwv4ii1PTQ7bTna4xUl/qHhnUpftlz9ojucDMSRZUn65qaUJQ5JTi2krfM0qSjJySert+Wxo+O5nuPC1hJJguyoTgVT0VNTXw+FDR2do4B87A3H+tVvFfiOw1LSre1skdDFgAFcDAqW217R77Qrex1bz4WgXarQpuzSjCcaVuX7X4EuUXON3svxN7S0SfwzqiTXgvdsXBZeV59TWL4U1OytdNubSWT7LM7MFn2Z/Cn2HiHQ9P0y+sbZZisqbVlKfM3PeszRda01bSay1SAmFmLLMq5cZ9qFSk1O6dnby/r0HzJRir6pvzNqOHWLezmNrNHqVsQcl8Ejj0NUPhxcTDXxHvdUOcpk46elSWWuaFocMr6S1zcXDqVAmTaACMdjWJ4Z1tNN1xby5UmMk7scmrUJShNcu67W/Azk7JO/X1/r0LljczT+N7YTSu4FwcbiTjrV34jaldLq/lRyFE2YIXjNUZ9Q0aDxFa6hZSXDRrJvkDR4x9Kp+LtVt9V1UXFpu2AY+YYqo0+apB8uiTLnJXm097WN7SE1MeH1XdHZWrgHzsDcf61saeiT+F9TSW8F7tj4JXlefU1hw69o2oaJbWWrGeF4F2q0Kbs1LZeIdDsdKvbG2WbbKm1ZSnzN9axqwnLm913v28+46TinB39S/wCHp3tfAd00OAfMkAJGcV51dXU104a4kZyOBk5rqLHxBZQeFrjT28zz3d2Hy8YPSuQrqoU2qk5Nbv8AQznJciS8/wAyxYNPHco9ru81eRtrrH8U2eoRJDr+nGaVeDJGRGf5VzOjalJpd/HcxAMV7HvXT3d/4Y1VhPeC4tbg/eWGLcD+Zp11eSvG67rdEU+utmN1jw5ZTacmo6JKxti21o2JJU/U10s9tb2XhKyjivksmmQOzhMknPqK5fWvEdkmkrpuiRssGdxkYYYn6Uth4hsL3SE07XVdUjwI5Y13MAK5pU6s4K97J/OxrGUVJN72+VzWN7p6aBd219qi3bMuIyYzkfjUmg3L2vw+uHgI+/Jgke9czqL+HIrOVdPa4nnccGWPbt+mDViw1+zg8ISaa/mfaCzEYXjn3onRbg+VPVrp+hSmlKN7aX/Ig8La9cQ6whuJWdZR5R3HPB4robfQFg8Y3E7AfYkLFT26cV51G5jkV16qciu6u/GkMvhdbJEYXpUBnx3+ta4ilNNSpLfR/wCfyMqck7xntv8A16ozrbUG1HxxbTMTjzQoH0zWv4jtkuvHFnHLyhVMj1rjdCvI7PWba6nz5aPubAya1fEmvRXevw3+n78RquNwxyKcqTVSKitEmhufNGbe7t+ZpeONXu7TVxa2rmGGDKqqfLkZ9utZ19q/9tRWUNzbESocGbpurobRtF8WvHLeu1texr8wVchz171heLNShSSOxsrfyUtzjcRhm+tZ0bJxpuPvL+r+ZU7yvOLsrW/4FjY8dXs2kw2llYHyYgivlOCSV55FSeHZm1zw1eR6hiQxhmVyOeB61ntr2kazYQxa6JYp4uBJCm4sMYAOaivfENhY6W9hoKPsflpZF2sfao9lL2fs+X3r7/Pe5cZrmjJOyXQPAup2enLcx3WI3c/LNs3beK17WHVY2kl028TUom5KP6fQ1zPhfWLOyjmttTgElvKclwMsvHYVs6dq/h3RZjd6dJdz3A5RJY9q5/A1deEueTUW2/mn/kZU3pbz9Di78ubuUyJsfccrjGDmoKs6jdte3ks7gAuxOB2qtXfG/Krmc7czsFFFFMkKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/wB4fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/wCSca9/17/1FdbXJfFr/knGvf8AXv8A1FXT+NepMtmfIFFFFe6cIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW/8Ax7x/7o/lUlR2/wDx7x/7o/lUlemtjmCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA0tI1eXSyzQRQuzfxOuSPpVO8uZLu4eedt0jdTUNFTyK/NbUfM7W6BRRRVCCiiigAooooAKKKKACiiigAooooAKKKKANXQf9ZL9K2Kx9B/1kv0rYr5rMf94fyPSw38NBRRRXCbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfQFFFFABRRRQAVyXxa/5Jxr3/Xv/UV1tcl8Wv8AknGvf9e/9RV0/jXqTLZnyBRRRXunCFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFKOtJSjrQB3Vv8A8e8f+6P5VJUdv/x7x/7o/lUlemjmNC10XUruIS21lPLGejKuRTrjQ9Ut4y89jcRoO7JgV3Ed1NafDuOS3kaNwo5U471zWi+Kr+3vk+0yfaIGOHST5sj8a5Y1as3LlS0djRxjGKlLqc0QQcHrRXX+O9LhivreWyXaLhFfZ7mo4vB4WCJ9Q1O3s3lGVjdSSfyq44mDgpvS4SptS5VqcpRW3r/h640jy3Z1mgk+5KgwGq7ZeEZJLFLvUL2Gwjc4XzVJz+VV7eny819Bezle1jAhsbqeBpoYJHiXguBwKrV6npGm/wBm+Eb5FnS4RmJDoMA8VwGhaJc6zOUtxtQfec9FqKeIU3O+0Ryp8sU+9zLorrh4OjlJjs9Xtrm4HSJUIJPpzXNzWFxFe/ZHjPn7toX1NaQrQm7RYpU5RV2irRXW/wDCGiGOL+0NUt7SaQZEToSf0rH13RLjSJQJiHjb7ki9GpRr05OyYuSVr2Mqiiul03wpLc2Iu727isYCcK0qk5/KrnUjBXkxJOTsjDtrG6uYnkt4JJET7zKMgVWIwcHrXqnhnShpugan5dzHcxuQQ6DA6e9efaXpNxq+oNBbAcscsegrGniFOUl0RcqfLFS7mZRXXr4MjlZorbWLWa5H/LJUbOfSuYvrSWyupLeddsiHBFaQrQm7RYnTkldkdvBLcSiKCNpJD0VRkmtIeHNZI/5Bt1/3was+Bv8AkZLb8a3fGd9q8WuyLaS3AiCrgKTisqlWSqKnG219RwgnFyfSxyF7pd9YoGvLWaFTwC64qlWtLJqGpXkFpezy5kYAeYSQPeti68FtZXaw3+pW9uG+6zISGq/bKFlUau+wnC7905GiutvPBVzbFJDdRNZt1uAp2gfTrUd74QePTmvLG+hvY0yX8tSNv50LE0n1D2Uuxy1FdFoXhW41jTpbuGdEWNtrKw5A9atxeDkuYmNlq1tcTAZ8pUINEsRTi2m9gVOUtkclRWjYaTNdazFpzMIpXfZlh0rY1TwkNMEgvNSgjlVdwjKHLVUq0ItJvcShJtq2xy1FdHpXhaa8szd3VzHZWuQBJIpIOfpS6r4VktLE3lpeRXsCjLNGpGPzpOvTUuW41TlJXSObore0Lw1capBJcPKttaIMmZxke/SrN34TdbRp9Pvob5U+8I1K4/OiVenF8rYlCUtjmKK1ND0W51e4McOEVfvO3Ra218GLPuSx1a2up1/5ZIhBJ9OaJ14QdpMIwctjkKKluYHt53ilGHQkEVFWqd9UJpp2YUUUUCCiiigAooooAKKKKANXQf8AWS/StisfQf8AWS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf9e/8AUV1tcl8Wv+Sca9/17/1FXT+NepMtmfIFFFFe6cIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW//HvH/uj+VSVHb/8AHvH/ALo/lUlemjmPRJgT8NkAGTtH864nSbC4vb6KGCJ2Zmx0OB9a2NN8X3NjpiWJtLWeBRjEqk1IfGdyiMLOytLR2GN8KkGuOEatNytG93fc1lyzjFN2sv1NfxlEtxqmmWEUo84IiMRztNQ61Dp+lXEdvcpNe3K8ZcEAc9sVx32+4+2i6aRjMG3bie9dDL40uJkUXFjZyyqMCV1Jb61PsKkFFLVLfoV7SMm79rI6XxM0beHtKYw+SnPyHt+dZ3xLWUizaIN9n8pMbemdtc/q3im81OwjtblIyqdG71JYeLbu3tFt7iGG8jX7vngnFTDD1IWlbVNu1+5XtY7eVjo/Ciyr4KvvMDj5jjcD6VF4O+bwnqS2/wDx8ZXgdelYsvjK9e0ktlhgSF8/KoOBWRo2r3Wk3Hm2rkeq9j9abw85qd9LtP7iVUUeRrW1/wAS74ZjuT4ktvLWTf5nPBrb8ZsT4stTZbTOqp3/AIqot4zuArG3sbS3lP8Ay1jUhgfWude8ne7+0mRvODbg2ec1qqc51FOStZNEtxjGSTvc7fU9Rtrq4SHX9PaG5HyiZCzH64rN8XaO1nZ2txBdST2soJQSjaQPpTF8Z3DJGLqxtLmRBgSSqS1ZWt65dau6m4IWNfuxr91fpWdOjUjJWVkvO6+S6Fc8Xu+nz+8zrfaJ03/dzzXe+PlkbSdOaAN5HlLnb0zXn1dDpniq7s7UW00UV3COizjIFb16cpOMo9GRSkot36qx0fgJZR4b1UyBwpYY3A/3ax/COlm8kvbh7iSGGH5m8sZJ5ph8aXoglhiggjhk/gUEAVm6Hr11pE0j24Vlk+8jdDWPsqr9pK1nK1iuaKUVvZnV+GrjTz4hijtLB2YOAZDuB+tYHj7/AJGK5/3jU48Z3Mc6zW1laW8gOSY1I3fWsTWdTl1W8a5nRFduSF6UUqM1VU2tLW3uU5x5ZJdbGh4G/wCRktvxrofGXiXV7LXJIbWbbEFXA8sH+lcXpN/Jpl9HdQqrOnQN0rop/GslxJ5k+lafI+MFmQ5qq1KUqqny3ViKckotXtexn2upXmp6/Yy3zb3EijO0DvWx8T2b+2YPmP3T396ybzxK1w8Lx6fZwNE4cGNSM4qnr2tT61dLPcoisowAtCpSdSEuWyVx8ySkr3v/AJnX6s7f8K/s/mP3T3qDwLIzaJrCFiVEBOPxrnLjxBcz6NFpzJGIYwQCOtM0jXLjS7a5ggRGWdNjFuwqXh5eznHq3f8AFApq9N9t/wATsvCAc+EdSCBid56fSuZ8EJcHxBB5ayd88Guo8C3T2/hO/mTGd5yD0PFYCeNLiGJltrG0gcjHmRqQ1Zrn9pVjFXv/AJFStKCu7av8zVujGfiZaeVj765x9DWX4+b/AIqT5iduBnmsKz1S4ttVj1DIknRtw396Na1OXVrw3M6qrkYwvStoUJQnB9ErEzqKSn52PR9burOHwtpxlsRdReWMkMRg59q51fEltBpV1bWek7EkGGO5iBWTpHia7062NsyR3NuTny5uVFO1HxNJeWrwJZWtsj/e8pSM1lHDOLcWrpu+/wChSqqy1s0a2h6hd2mhMtxYrc6bIzZwx+X16VZsdNsdWtbh9HnntZUQs0RQ7cAeprm9F8SXelQtAqpPbt/yyl5Wrd14vupLZobW2t7NW4YwAgkVVSjU5nyLfrf80TCSsrv+vLsWvCukGS1vLq5uJI4YWAZYxu3cVteCrixfxDEtnYsuG/1h3ce9cfoXiK70fzFiCSxucsknINaMXjW6t7lJrSztbcg5IjUgN9aKtGpNyW6a01sClG3zMzxZ/wAhy5/3j/Oserep3z6hdvcSqqs3JC9KqV10ouMEmTVkpzckFFFFWZhRRRQAUUUUAFFFFAGroP8ArJfpWxWPoP8ArJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf8AqK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/wB0fyqSo7f/AI94/wDdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBIk80aFElkVD1UMQDUdFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/qK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/3R/KpKjt/+PeP/AHR/KpK9NHMdPZ+Dr280L+07eRHXGfKAO6ub8s+bsPDA4Ner6Bqp0nwTBPtDJtAYH3rmPF2jxB4NV075rWc8gfwnGTXFSxEnVcJ7Xsv8jZ006aa3tf5GPrnh6bSLeCWWaOQSqGAUHjNY0aF3VFGWY4Fd98Q/+QZp/wD1yT+VUda0WytPCdlfQRstzIqlm3HrmqpYj3E57t2CdLVKPa5iarojaZbRPPcxec4yYOdy/Wsiuv8ABmlW2r21/JqAeV4gChLnim+C9FstU1LUIb1T5cSkqQfu84qvbqHMp6uOr+ZPJdJr0+ZyVFdvZx+HDqT6fLZuz79iy7yOfpT9W0vRPD+omC7ie73ngBiu2n9ZV1Gzu9vMPZPXXbc4Wiuu8W6DaW1pa32mZENwSAhOcYHrV8aBp+jaZDPqdrNeTy4IRMjAPuKPrUOVS76WD2TvZevyOCorttX0KxutDbUdLt5Lby2CtE+e/wBantdF0eHwnb6neRM0u3LKGPzUnioJXs97fMfsndW6nBUV1mj6PZ67qcslvGbawhUM4J3cd6sq3hiS8NkLF1YtsE3mHr64qniEnZJt/kSqd9b6dziqK2/FWiHRb0Irb4ZMmNvUVjIpdgq9TWsJqpFSjsKcXB2Y2tzSfDk+paVPfRzRokJwVYHJ4zW7LpGkaBpsMmrwtdXMuG2BiuARkVuaI2nv4Uv30xGjQscoSTg4PeuStirQbprrv03NadK8oqXU8qPWiuo8I+Hk1QzXN0WFrD94KMk1sWWn6Hqdy1lFpdxbSsdqSksRn1rWeJjBuNr23M403JX2R5/RV3V7FtPv5bdv4WIB9RWj4K0621TXUtrxS0JRicHHStXUShz9LXJlFxdmYNFdveJ4a0zUns57N5wpx5m8j9Kz/GGgRaZ5V1ZHdaTAbfY4zis44iMmlZq+xo6TV9djmKK63SrTRbbTRPeJJezsf9UmRgfUVdvtC06/0GbUNOt5LRosZjck5z9aUsTGLs07bXFCm5Ws9zhaK7zS9E0geEl1O9jZpULZAY/NjtWbpmlWevaqfsURtrSJNz5bd9aaxMby00W7FyOyfc5Wiu3J8Li+ay+xPkHYJ/MPJ9cVmyeG/N8RjT7SVXiY8ODniiOIi90111G6bSfkc1UltEZ7iOJSAXYKCa7u6sNC067Wzl0y5uGAG6Ybhz9Kzta0NNK1mwktt32eVldQRyMnpSjiYyaVt9gdKST8jJ8RaDNockKzSpIZVLDaDxWPXd/E8A3engnAKHn8arW9toNlYxNNby6hO/3gmV2/lUUsQ3SUpat9hzprn5V2X5I42iu08R6BZDRY9T06N4EZtpifOR+dTWehabp+gx399BJfPJghIyRtB+lX9ahy387W8xeyeluupwtFdTq9ros+nm4sN9pOvWBsnP4muWrWnUU1tYmUbBRRRVkhRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr00cx6HP/yTZP8AdH86z/A+txjOkaj81pP8i56IT1Nckbu4MHkmaTyf7m44/KolYqwZSQR0IrmWGVpRl1d/Qtzdo23X/BPSPitHHFFapCcxhVC/SkuYm1vwRaw6f+9mhVVZF5Oea8+uLu4uABPPJIBwNzE4pbW9ubTP2a4liz12MRWccK401G+qdzSVZOfNbpY9F8EaVcabYal9rAjd1GEPWs74d/8AIW1f/cP/AKEa45tSvWYs13OSepLnmooLmeBmaGaSNm+8VbGabw0pc7k9ZJE+0SSSWzubFv8A8jb/ANvA/nWt8Tv+Q/8Aia44SuJPMDtvzndnnNOuLia4ffPK8jerHJrX2L54SvsrC5/j/vHc67J5Xg3R3POHb+VberahqeoaTaTaBOzqqqjRxnJBA54ryyS5nkiWJ5XaNfuqW4FPtr66tRi2uJYh/sMRWUsJdb6pt/eONXlSXlY6nWLjxKmlyHUJ5Y4SwBRzgn8K0b3/AJJxbf7n9a4W5v7u6GLi5mlHo7k0w3VwYBCZpDCOibjj8qp4dtJaKzvoh+1Sd9ev4nX/AA9vYVW+sZnWNriPYhY45zVeLwrqS6wHaErAsm7zSPlxnrmuTRmRgyEqw6EVdOragU2G9uCmMY8w4qpUpKbnB79yIyXLyS23Oj+It/Bc3VtbW7iT7OpRmB4PNcnbSeVOjnsajYliSxJJ7mkrSjTVKCiKrL2j8j0fxdYSeILS0utLxcYjVGVOSCBVnw7p02m+Er+O62rIzE7e44NecW1/d2q4trmWIeiORSvqN44YNdTHd1y55rmeFnyeyT0v8zVVlzRm1qjuPh5qeywvLKGcQ3UmPLJOM0nmeL1uTh50XccSHgAeua4COR4nDxsysOhBwauNrGosu1r65K9MGQ1U8NebnG2vdEwqcseVjdVluZb2Q3kpkmBILE1vfDUZ8URj1jf+VcszFmJYkk9zXQeBr630/Xknu5RFEI2G4+pFbVY/uZRXYhu8rmp4j8M6ld+IZ2t4TJGxHzqMirfjyaK30qx03zFaWMhnwemRXP6/rdy+rTvY30wgJ+XY5ArCmlkmcvM7O57scmuelRnJQc3ojapOKlJrd3PSnspLXQ7WTQLOOWV0BkkTJYHvVu3F8fB1+NQk3zZX5M8r7GvMoNSvbdNkF3PGvorkCkOoXjBwbqYh/vfOefrSlhJSum1ve/UUKyi4u2x3Y/5Jwfq/86y/h5fQwXFzbTuqefGUViccmuV+13HkeT58nlf3Nxx+VQqxVgykgjoRWqw3uzi38TIdT4bbr/M6q48I6jJqsimNhbls+dj5ceuataG1p4d8Wxp9oEkanBkzxXMf2tqHl7Pttxs6bfMOKpMxZskkn1NNUpyXLN6WtoEpRbbS1PTNdk8TG/ZrCWae3YAq0fI57VzmqTas2r2MerXDSNuUhSenNYUWrahEgSO9uEUdAJCBUEtzPLIJJZXeQchmbJqKWHcLJ208tSpVeZPfU7r4ioj6npayHCFef++qv6zaXlnbxL4es08gqMyxAknjvXm09zPcFTPNJIV6Fmzip49Vv4kCR3lwqDsJCBUrCyUIxT2v6MParmcrdEvyPR9eFw3giMXkgllEh3EHOOOlZenW2r2ukwz6LeyXMTAb4FOcH6CuHe+unjMbXEpQnJUscUttf3dqCLa5miB7I5FCwsoxautXfbQHVT5fI7/V7OCbw5PcavZQ2d8ANhGd7fnXnBxk46VPc3t1dY+03EsuP77E1XrehSdNO73JnNSSQUUUVsZhRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/yTjXv+vf+oq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/494/90fyqSo7f/j3j/wB0fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/ACTjXv8Ar3/qK62uS+LX/JONe/69/wCoq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/wCPeP8A3R/KpKjt/wDj3j/3R/KpK9NbHMFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/qK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/3R/KpKjt/+PeP/AHR/KpK9NbHMFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/AI94/wDdH8qkqO3/AOPeP/dH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/yTjXv+vf+oq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/494/90fyqSo7f/j3j/wB0fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/ACTjXv8Ar3/qK62uS+LX/JONe/69/wCoq6fxr1Jlsz5Aooor3ThCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/wCPeP8A3R/KpKjt/wDj3j/3R/KpK9NbHMFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/qK62uS+LX/JONe/69/6irp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/j3j/3R/KpKjt/+PeP/AHR/KpK9NbHMFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/AI94/wDdH8qkqO3/AOPeP/dH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+PidzFenrQIwTxu/OkX/WN9Ks2khiuopFTeysCF9a9w4iuY8HB3A/WlEWQSN2BXY3Gn2uvr59ni3vQf30LfLz3PPoKg1NrPTdOmsLGPz5CMTT44H49KxVZPRLUvka1OU2D1P50bB6n86dRW5mN2D1P50bB6n86dRQA3YPU/nRsHqfzp1FADdg9T+dGwep/OnUUAN2D1P50bB6n86dRQA3YPU/nRsHqfzp1FADdg9T+dGwep/OnUUAN2D1P50bB6n86dRQA3YPU/nRsHqfzp1FADdg9T+dGwep/OnUUAN2D1P50bB6n86dRQA3YPU/nRsHqfzp1FADdg9T+dGwep/OnUUAN2D1P50bB6n86dRQA3YPU/nRsHqfzp1FADdg9T+dGwep/OnUUAN2D1P50bB6n86dRQA3YPU/nSoecHqKWmp/rGoA723/AOPeP/dH8qkqO3/494/90fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/AKyX6VsVj6D/AKyX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8k417/r3/AKiutrkvi1/yTjXv+vf+oq6fxr1Jlsz49X/WN9Knt5WgnjlTBZCGGagX/WN9KfXuHEdnA1rruJreUWeoqPnwcBx/Efyqjq+oWlpZvp2mKrqwxLMeS1c4jshyjFT6g4ptZKik99CnPQKKKK2ICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApqf6xqdTU/1jUAd7b/APHvH/uj+VSVHb/8e8f+6P5VJXprY5gooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/1kv0rYrH0H/WS/Stivmsx/3h/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/knGvf8AXv8A1FdbXJfFr/knGvf9e/8AUVdP416ky2Z8er/rG+lPpg4kJPen17pwhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTU/1jU6mp98ntQB3tv/AMe8f+6P5VJUdv8A8e8f+6P5VJXprY5gooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA1dB/wBZL9K2Kx9B/wBZL9K2K+azH/eH8j0sN/DQUUUVwm4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH0BRRRQAUUUUAFcl8Wv+Sca9/17/wBRXW1yXxa/5Jxr3/Xv/UVdP416ky2Z8gEZHNN2L7/nTqK904Ruxff86Ni+/wCdOoosA3Yvv+dGxff86dRRYBuxff8AOjYvv+dOoosA3Yvv+dGxff8AOnUUWAbsX3/OjYvv+dOoosA3Yvv+dGxff86dRRYBuxff86Ni+/506iiwDdi+/wCdGxff86dRRYBuxff86Ni+/wCdOoosA3Yvv+dGxff86dRRYBuxff8AOjYvv+dOoosA3Yvv+dGxff8AOnUUWAbsX3/OjYvv+dOoosA3Yvv+dGxff86dRRYBuxff86Ni+/506iiwDdi+/wCdGxff86dRRYBuxff86Ni+/wCdOoosA3Yvv+dGxff86dRRYBuxfenCilHWgDurf/j3j/3R/KpKjt/+PeP/AHR/KpK9NbHMFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGroP+sl+lbFY+g/6yX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK5L4tf8AJONe/wCvf+orra5L4tf8k417/r3/AKirp/GvUmWzPkCiiivdOEKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKUdaSlHWgDurf/AI94/wDdH8qkqO3/AOPeP/dH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/yTjXv+vf+orra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/+PeP/dH8qkqO3/494/8AdH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/6yX6VsVj6D/rJfpWxXzWY/7w/kelhv4aCiiiuE3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+gKKKKACiiigArkvi1/wAk417/AK9/6iutrkvi1/yTjXv+vf8AqKun8a9SZbM+QKKKK904QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/8Aj3j/AN0fyqSo7f8A494/90fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/6iutrkvi1/yTjXv+vf+oq6fxr1Jlsz5Aooor3ThCiiigAorqfDPgbWvERBsrcrGf8AlpICF/OusHwP8Skf66x/7+H/AArOVaEXZspQk9keVUV6r/wo/wAS/wDPex/7+H/CqGr/AAh8SabbNMVhnAGdsJLGkq9N/aH7OXY85oqa7tprSZoriNo5FOCrDBqGtSAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/494/90fyqSo7f/j3j/wB0fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/rJfpWxWPoP+sl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/ACTjXv8Ar3/qK62uS+LX/JONe/69/wCoq6fxr1Jlsz5Aooor3ThCvUfhB4C/t+7W+1BCLKMggf3680s0827gjP8AG6r+Zr7G8C6XHpHhu0to1AwuTXLiqrpxst2a0o8z1Na0tbXTbVY4I0hhQdgBRZ39reF/s06SFDhsHoaz/F2mXGraJcWtpOYZXUgEd6+a7fUdf+HviFhOZSu75txJDDPrXBSo+1Ts9TeU+XpofVjuqKWdgFHUmq9pfWt8pNtMkoHBwa+dvGvxXvfEFrHZ6VG0G8YfbnJNdh8E/C+sWIfUdQnkjilAIiY5zz79KqWHcIc03Zgql3ZG58UPAFnrunS3VnEsd7GN2VGN2O1fMN7ay2d1LbzqVljO1gexr7kIyMEZBr5c+OmkJpnipXjUD7SrSH863wdVt8jM60PtI85VWY4UEn0Ap5gmAyYpAPdTXq3gnS7XS/Bs+vizW8vVUMi9dv4VR0f4i3F1qYtNatYJbKZtjKVC7B+VdbqNycYK9jFJcnPLY8yorp/HllYW2sA6Q4eCUbtqnO0ntUuj+Adc1W0W5gS3hibobiYRZ+macaiced6BOPLLlOTrUstA1K9sJL22ti9tHnc4I4xVvxJ4T1Xw7t/tGJNjdHibev5jirGi+HtcvtCuL6wZRYxht4MuDx14odRODlFhyvmSaOZIwcGkrf0LwnquuW0s+nxI8cbbWy+Dmm674X1DRII5b5rXEgyFjmDMPqB0qnOKfK3qCi3sjCoooqiQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApR1pKUdaAO6t/wDj3j/3R/KpKjt/+PeP/dH8qkr01scwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAaug/wCsl+lbFY+g/wCsl+lbFfNZj/vD+R6WG/hoKKKK4TcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD6AooooAKKKKACuS+LX/JONe/69/wCorra5L4tf8k417/r3/qKun8a9SZbM+QKKKK904Sxp7BNQtmPQSqf1FfaPhy6S80a2miOVKjpXxOCQQR1FfQXwN8axS2SaNeyBZE4jLH71ceMpuUeZdDajKzseta1qltpFhLd3kgSNBnk9a+ZfiF4qn8caytvYW+6MHamByea+m9X0231ewktbpd8Ui4OK5nwn8PNH8OXUlxBF5krElS53YH41yUKkKd5Nam04uWnQ+cL7QNY8I3Vtd3toyj7wLDjrX0H8M/H1p4ls0t5NsV5GoBT17cV12uaNZ61ZPbX0KujDHTkfjWD4N8BaX4XmlmtFLSv/ABMc45qqleNWHvLUUYOD02Owr5r/AGh7uO68T2aRnJiiZG+ua948XeILXw/pMt1cyKrBTsXPJNfIvifV5Nb1q5vZCf3jllHpVYKm3Ln6E1paWN3wt4j1rwvbF/sxl0+Xqso+Qiuks9Q8H+LLiO1urA6ddynHmQKFUk1Q8L+KdIufD39h+IotsAG1J14K/lzUul2XgnSr5b5tYN15Z3RwqrKc/WuuaXM+ZejRlC/L7j17PY53xT4XufDniKC1iPnCRg0J9RnjNdxrOh6xc6dZf29rllpkap8kLuVIGe9cj4l8Yrqnii1v4oStvbEBVY5yoNdV4l1Dwn4sa3vrvVntJtpMluwZufQY4qH7TkhzfPrbtoNqPtHbt/WpreILVY/hbOr6jDqXlxtslRtwFUPh5/yTHVP92SodW8SeGR8P7jR9LnMcoQhFbLFj9azfBviXStO8C3+n3VyEupA+xNp5z0rNxk6dXTdrp6FqydPyv+pq/CWWSHwvrLxOUcbsEf7pryS9up7qdnuJWkfJ5Y16D4A8R6Zpfh7U7a9uBHNNu2LgnOVIrzhzl2I9a6IxftpPyRm2uS3m/wBBtFFFbmYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUo60lKOtAHdW//HvH/uj+VSVHb/8AHvH/ALo/lUlemtjmCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDV0H/WS/StisfQf9ZL9K2K+azH/AHh/I9LDfw0FFFFcJuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB9AUUUUAFFFFABXJfFr/AJJxr3/Xv/UV1tcl8Wv+Sca9/wBe/wDUVdP416ky2Z8gUUUV7pwhU1pczWk6zW7tHIpyGHaoaKAPavBHxlltI47XXkMka8CUZLflXqumfEHw7qEYaO+SPPaUhf618gUVyzwkJO60NY1pI+zbjxhoMCFm1O1Yf7Mik/zrivE3xj0jT4nTTQ1zOOmVwufqK+Z6KmOCgt3cbrN7HR+LvF2peJrtpb6VvLz8sYPArnKKK61FRVkZN33CiiimIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAClHWkpR1oA7q3/AOPeP/dH8qkqO3/494/90fyqSvTWxzBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBq6D/AKyX6VsVj6D/AKyX6VsV81mP+8P5HpYb+GgooorhNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPoCiiigAooooAK534iWyXngnV7eUsEkhwSvXqKKKqHxIT2Pm/wD4RGw/57XX/fS//E0f8IjYf89rr/vpf/iaKK9Tnl3OblQf8IjYf89rr/vpf/iaP+ERsP8Antdf99L/APE0UUc8u4cqD/hEbD/ntdf99L/8TR/wiNh/z2uv++l/+Jooo55dw5UH/CI2H/Pa6/76X/4mj/hEbD/ntdf99L/8TRRRzy7hyoP+ERsP+e11/wB9L/8AE0f8IjYf89rr/vpf/iaKKOeXcOVB/wAIjYf89rr/AL6X/wCJo/4RGw/57XX/AH0v/wATRRRzy7hyoP8AhEbD/ntdf99L/wDE0f8ACI2H/Pa6/wC+l/8AiaKKOeXcOVB/wiNh/wA9rr/vpf8A4mj/AIRGw/57XX/fS/8AxNFFHPLuHKg/4RGw/wCe11/30v8A8TR/wiNh/wA9rr/vpf8A4miijnl3DlQf8IjYf89rr/vpf/iaP+ERsP8Antdf99L/APE0UUc8u4cqD/hEbD/ntdf99L/8TR/wiNh/z2uv++l/+Jooo55dw5UH/CI2H/Pa6/76X/4mj/hEbD/ntdf99L/8TRRRzy7hyoP+ERsP+e11/wB9L/8AE0f8IjYf89rr/vpf/iaKKOeXcOVB/wAIjYf89rr/AL6X/wCJo/4RGw/57XX/AH0v/wATRRRzy7hyoP8AhEbD/ntdf99L/wDE0f8ACI2H/Pa6/wC+l/8AiaKKOeXcOVB/wiNh/wA9rr/vpf8A4mj/AIRGw/57XX/fS/8AxNFFHPLuHKg/4RGw/wCe11/30v8A8TR/wiNh/wA9rr/vpf8A4miijnl3DlQf8IjYf89rr/vpf/iaP+ERsP8Antdf99L/APE0UUc8u4cqD/hEbD/ntdf99L/8TR/wiNh/z2uv++l/+Jooo55dw5UH/CI2H/Pa6/76X/4mgeEbDP8Arrr/AL6X/wCJooo55dw5UdbD4ctBCg8yfhR/EP8ACn/8I7af89J/++h/hRRXZ7Wfcw5F2D/hHbT/AJ6T/wDfQ/wo/wCEdtP+ek//AH0P8KKKftZ9w5I9g/4R20/56T/99D/Cj/hHbT/npP8A99D/AAooo9rPuHJHsH/CO2n/AD0n/wC+h/hR/wAI7af89J/++h/hRRR7WfcOSPYP+EdtP+ek/wD30P8ACj/hHbT/AJ6T/wDfQ/wooo9rPuHJHsH/AAjtp/z0n/76H+FH/CO2n/PSf/vof4UUUe1n3Dkj2D/hHbT/AJ6T/wDfQ/wo/wCEdtP+ek//AH0P8KKKPaz7hyR7B/wjtp/z0n/76H+FH/CO2n/PSf8A76H+FFFHtZ9w5I9g/wCEdtP+ek//AH0P8KP+EdtP+ek//fQ/wooo9rPuHJHsH/CO2n/PSf8A76H+FH/CO2n/AD0n/wC+h/hRRR7WfcOSPYP+EdtP+ek//fQ/wo/4R20/56T/APfQ/wAKKKPaz7hyR7B/wjtp/wA9J/8Avof4Uf8ACO2n/PSf/vof4UUUe1n3Dkj2D/hHbT/npP8A99D/AAo/4R20/wCek/8A30P8KKKPaz7hyR7B/wAI7af89J/++h/hR/wjtp/z0n/76H+FFFHtZ9w5I9g/4R20/wCek/8A30P8KP8AhHbT/npP/wB9D/Ciij2s+4ckewf8I7af89J/++h/hR/wjtp/z0n/AO+h/hRRR7WfcOSPYP8AhHbT/npP/wB9D/Cj/hHbT/npP/30P8KKKPaz7hyR7B/wjtp/z0n/AO+h/hR/wjtp/wA9J/8Avof4UUUe1n3Dkj2D/hHbT/npP/30P8KP+EdtP+ek/wD30P8ACiij2s+4ckewf8I7af8APSf/AL6H+FH/AAjtp/z0n/76H+FFFHtZ9w5I9g/4R20/56T/APfQ/wAKP+EdtP8AnpP/AN9D/Ciij2s+4ckewf8ACO2n/PSf/vof4Uf8I7af89J/++h/hRRR7WfcOSPYP+EdtP8AnpP/AN9D/Cj/AIR20/56T/8AfQ/wooo9rPuHJHsX9I0G1jeTEk3I7kf4Vp/2Nb/35fzH+FFFeLjG5VW2dlFWhoH9jW/9+X8x/hR/Y1v/AH5fzH+FFFcxqH9jW/8Afl/Mf4Uf2Nb/AN+X8x/hRRQAf2Nb/wB+X8x/hR/Y1v8A35fzH+FFFAB/Y1v/AH5fzH+FH9jW/wDfl/Mf4UUUAH9jW/8Afl/Mf4Uf2Nb/AN+X8x/hRRQAf2Nb/wB+X8x/hR/Y1v8A35fzH+FFFAB/Y1v/AH5fzH+FH9jW/wDfl/Mf4UUUAH9jW/8Afl/Mf4Uf2Nb/AN+X8x/hRRQAf2Nb/wB+X8x/hR/Y1v8A35fzH+FFFAH/2Q==)

Figura 9

Veja então que uma nova janela passa a ser exibida.

Tela de celular com publicação numa rede social

Descrição gerada automaticamente

Figura 10

Vejamos cadas elemento desta página em mais detalhes.

Cliando sobre a opção cadastros você pode selecionar a aba de cadastro, onde poderar ver de forma mais organizadas a informações do clientes selecionados, como também cadastrar novos clientes.

Clicando sobre esta opção você pode selecionar a aba de consulta onde será possíve visualizar as informações do registros selecionados em forma de tabela.

Clicando sobre esse botão você prepara o sistema para receber umo no registro. Repare que ao clicar neste botão a aba de cadastro é selecionada automaticamente. Atalho tecla F2.

Assim que você clicar no botão Novo, o botão Salvar ficara ativo. Este Botão tem por finalidade salvar no banco de dados qualquer alteração ou inclusão de novos cliente que forem feitas. Atalho tecla F3.

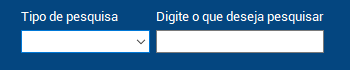
Este botão permite que você possar editar cliente selecionado. Atalho tecla F4.

Este botão exclui o registro selecionado. Atalho tecla F5.

Este botão cancela qualquer operação em andamento no cadastro. Atalho tecla F6.

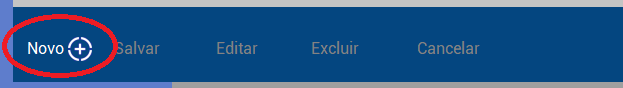
Este botão imprimi os dados que estão sendo exibidos na tabela na aba de Consulta.

Este botão exporta os dados contidos na tabela na aba de Consulta.

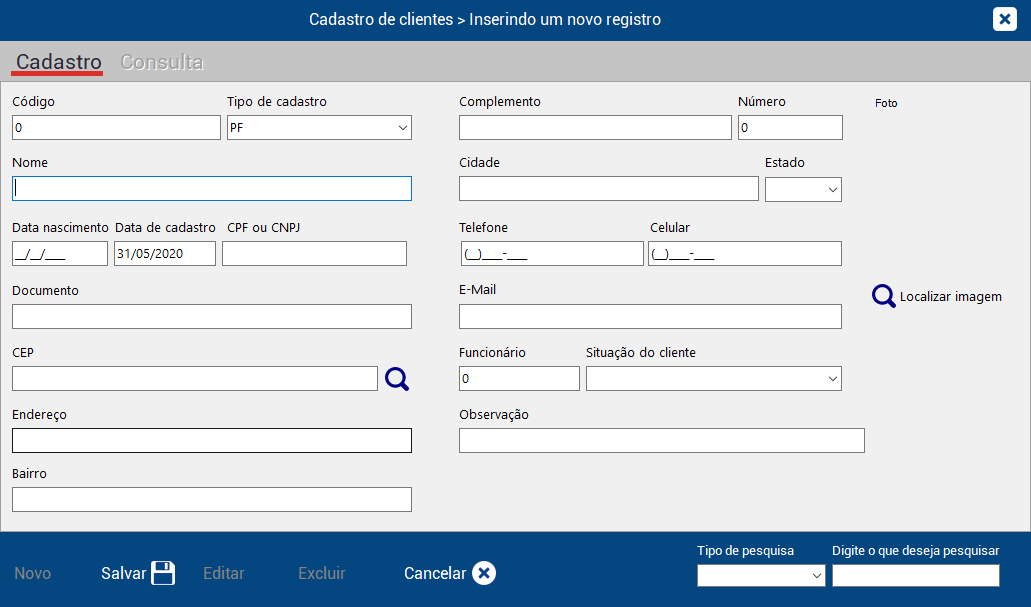
Esta dua caixas de texto permitem que a você realizar pesquisar personalizdas. Clicando na seta da caixa “Tipo de pesquisa” Você pode informar por qual campo deseja realizar a pesquisa, EX: Selecione se deseja pesquisar por ID do cliente, Nome ou CPF. Na caixa ao lado “Digite o que deseja pesquisar” você deve digitar a informação que deseja retornar. Perceba que a medida que for digitando as informação vão sendo atualizadas na tabela da aba de consulta, claro que quando a pesquisa retonar algum registro.

Cadastrando um cliente

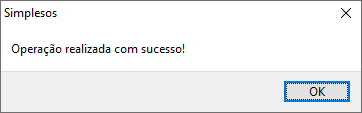
Para cadastrar um novo cliente, clique no botão Novo na parte inferior esquerda da tela.



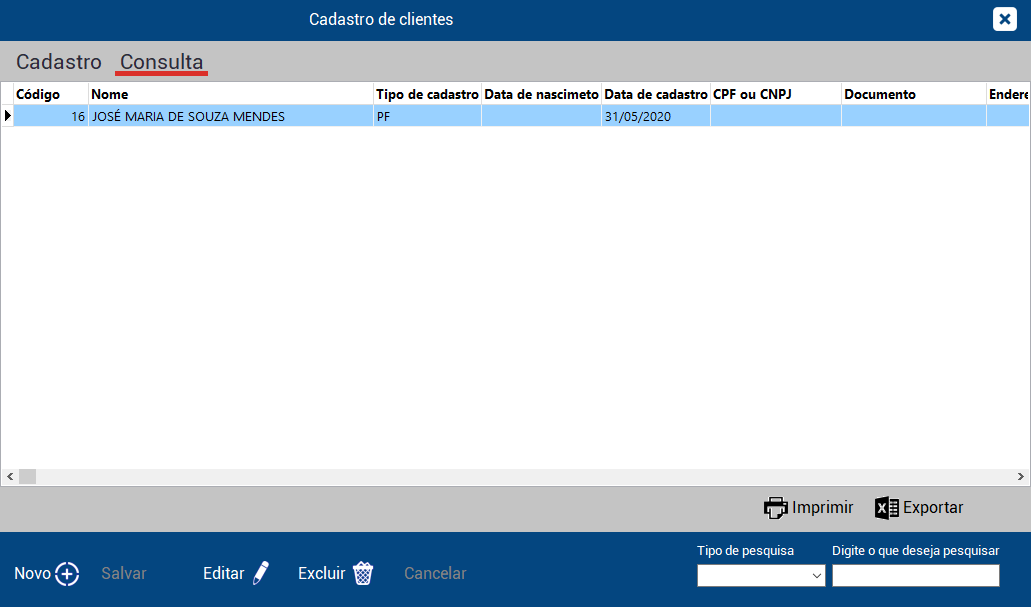
Veja então que a aba de cadastro passa a ser selecionada.



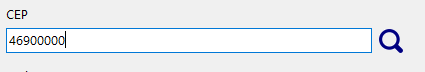
Preencha os compas de acordo com a legenda de cada um. Vale resaltar apenas o campo “Nome” tem seu preenchimento obrigatorio. Após preencher os campos que achar necessário clieque no botão “Salvar”. Se tudo estiver correto uma mensagem informando que a operação foi feita com sucesso deve ser mostrada na tela.



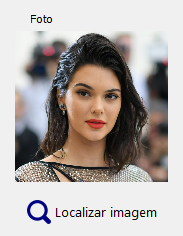
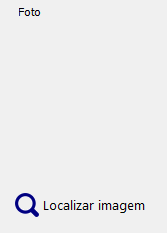
Note também que a aba de consulta volta a ser selecionada e com os dados do cadastro inserido.



Outro ponto que vale mencionar é o botão como o formato de lupa ao lado do campo CEP. Este botão tem como finalidade realizar uma pesquisa pelo CEP digitado no campo e preencher os campos “Endereço”, “Bairro”, “Cidade”, “Estado” como as informações obtidas na pesquisa do CEP, se houver resultado na pesquisa é claro.



Também temos um campo que fica na lateral direita do formulário onde podemos selecionar uma foto para o cliente que já esteja no computador.

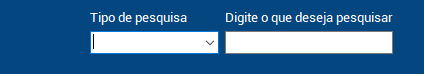


Sem foto Com foto

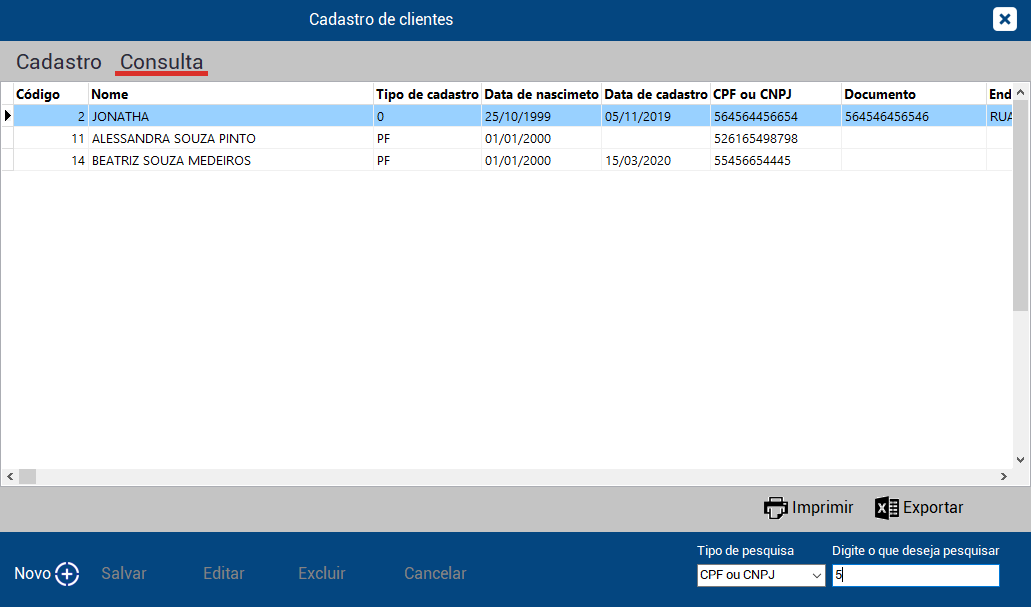
Clique no botão “Localizar image” para selecionar uma imagem. Note que só é possível inserir imagens no formato JPEG ou JPG.

Pesquisando um registro

Para pesquisar sobre um registro vá até a parte inferior direita da janela e veja que temos duas caixas de texto para pesquisa.

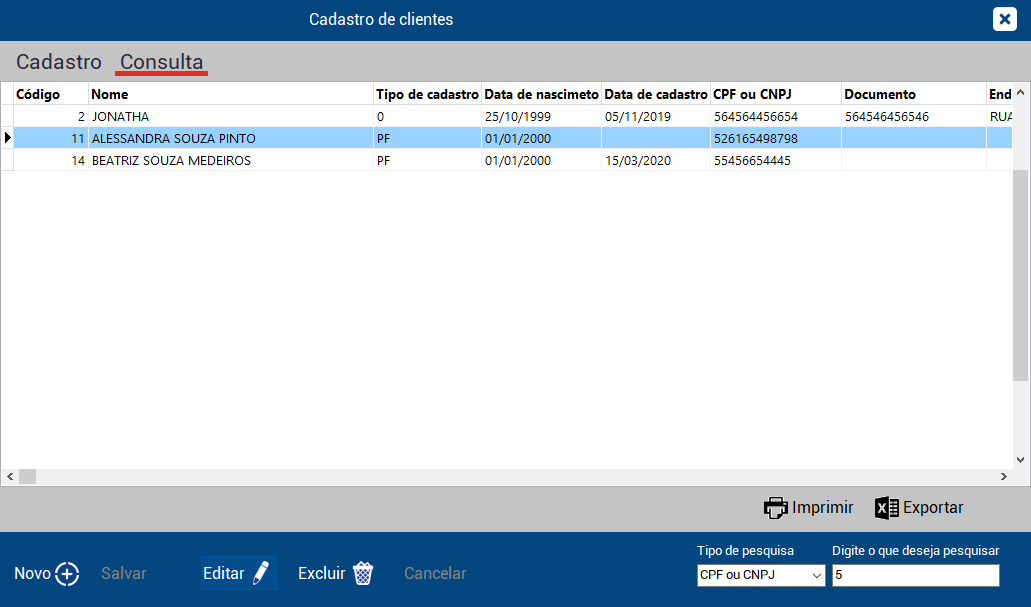


O primeiro campo com o título de “Tipo de pesquisa”, permite que você selecione por qual campo deseja realizar a pesquisa. Ex: Para pesquisar pelo CPF de um cliente clique na seta da primeira caixa e clique na opção “CPF ou CNPJ” (Caso cadastre um cliente que seja uma empresa você também pode pesquisar por esta opção) e no campo ao lado digite a informação que deseja buscar. Se houver registros compatíveis com sua pesquisa, na medida que você for digitando esta informação serão mostradas na tabela acima.

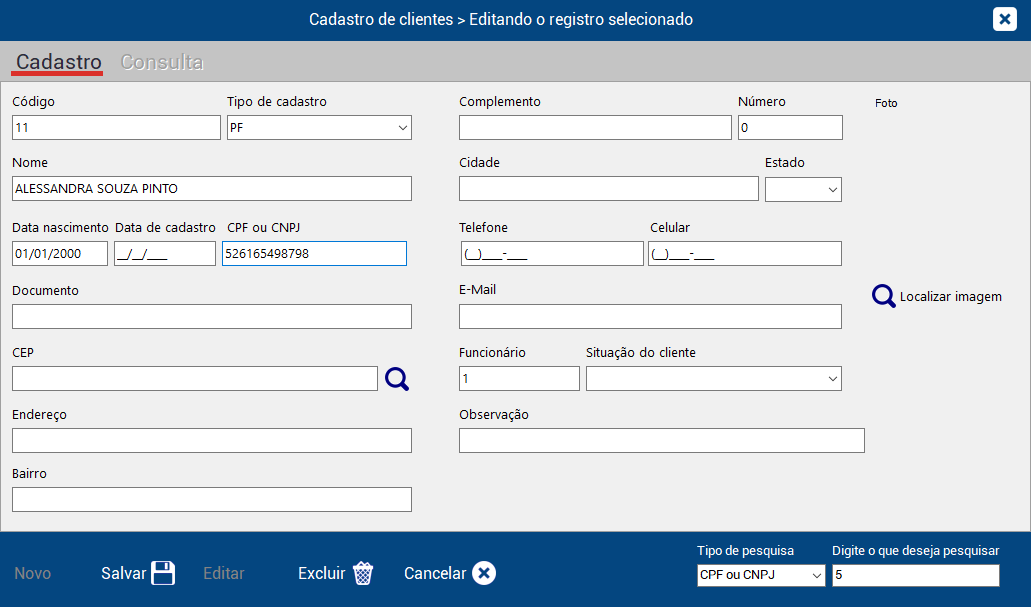


Editando um registro

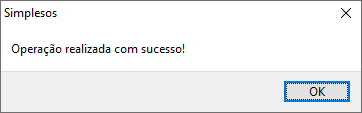
Para editar um registro, primeiramente você deve pesquisar por ele conforme visto no passo anterior. E na sequência selecionar na tabela acima com um clique o registro que deseja editar. Perceba que os botões de “Editar” e “Excluir” passam a ficar ativos.



Selecionado o registro clique sobre o botão “Editar”. Veja que a aba de Cadastro passa a ser selecionada.

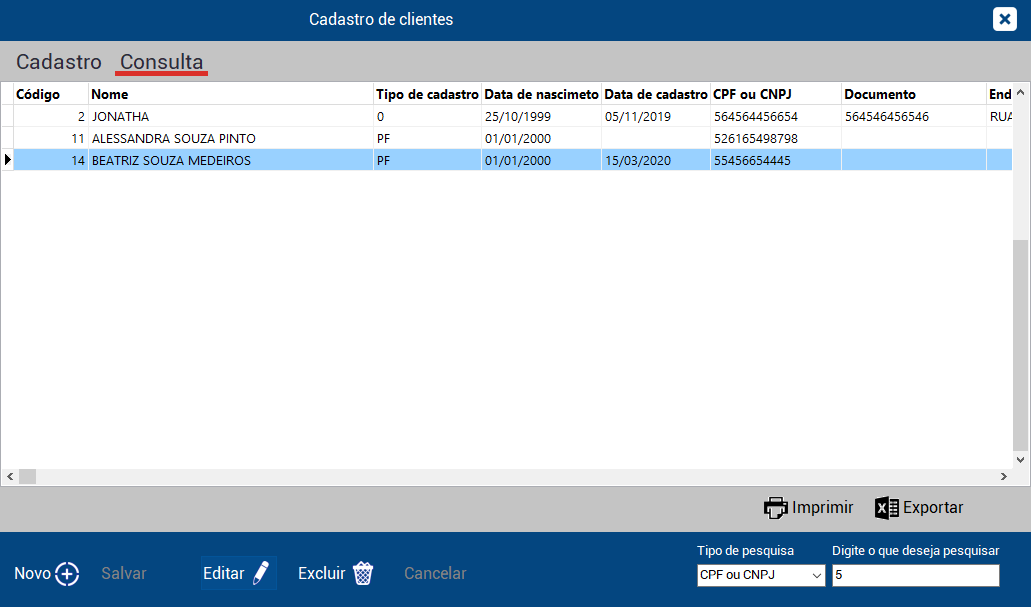


Faça as alterações necessárias e clique em “Salvar”. Se tudo estiver correto uma mensagem informado que a operação foi realizada com sucesso deve surgir na tela.

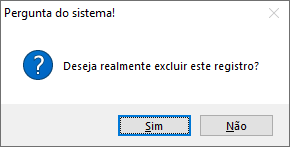


Excluido um registro

Para excluir um registro os passos são os mesmo para editar. Pesquise pelo registro que deseja excluir, selecione-o clicando sobre ele e depois clique no Botão “Excluir”.



Ao clicar sobre o botão “Excluir”, uma mensagem questionando se deseja excluir o registro será exibida na tela.



Clique em sim para confirmar se realmente deseja excluir este registro. Ao clicar em sim o registro será excluído do Banco de Dados. Caso não deseje excluir clique em não.

Ponto importante

Os passos descritos acima como inserir um novo registro, Editar ou Excluir, seguem o mesmo padrão em todas as janelas. Por isso não irei mencionar o funcionamento em detalhes nos outros cadastros que forem vistos neste manual. Você poderá consultar este tópico de cadastro de clientes sempre que achar necessários.

Nos casos em que os botões possuem funcionalidades alteradas ou extras, tomarei o cuidado de explicar em detalhes cada um.

Lembres os botões de “Novo”, “Editar” e “Excluir” tem as mesmas funcionalidades nas outras janelas do sistema.

Teclas de atalhos

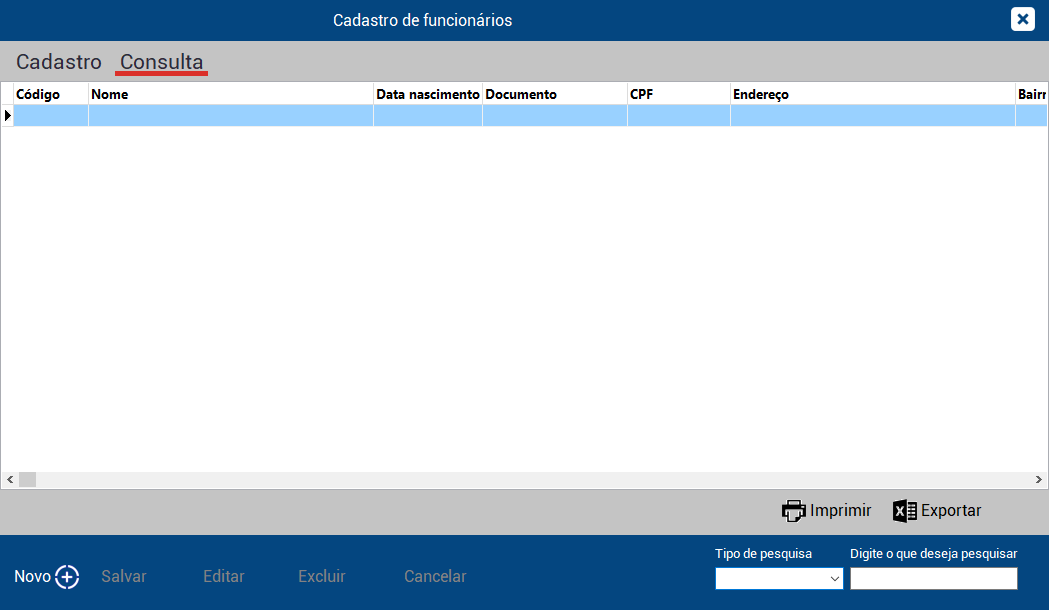
|  |  |
| --- | --- |
| Botão | Tecla de atalho |
| Novo | F2 |
| Salvar | F3 |
| Editar | F4 |
| Excluir | F5 |
| Cancelar | F6 |

Cadastrando um funcionário

Para a janela de cadastro de funcionários, clique em “Cadastro” no Menu Principal e no Menu Secundário selecione a opção “Funcionários”.



Veja então que a janela para cadastro de funcionários é aberta.

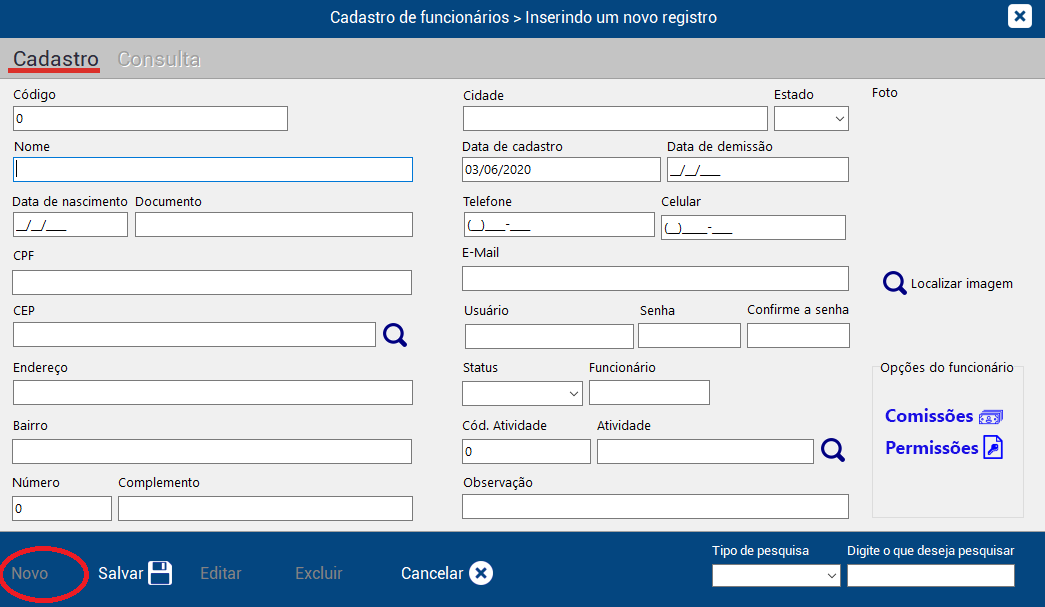


O processo de funcionamento deste cadastro é praticamente idêntico ao do Cadastro de Clientes.

Cadastrando um novo funcionário

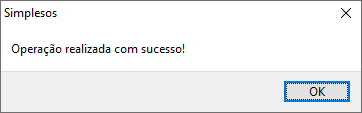
Para inserir um novo usuário no sistema é muito simples e praticamente idêntico ao cadastro de clientes.

Na janela de cadastro de funcionários clique no botão “Novo” localizado na parte inferior esquerda da tela.



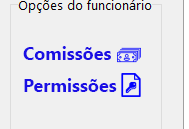
Veja então que a aba de cadastro é selecionada.

Os campos obrigatórios nesta tela são os campos “Nome”, “Usuário”, “Senha” e “Confirmar senha”. Preencha os dados obrigatório e os outros também se julgar necessário. Assim que terminar de preencher os campos clique no botão “Salvar”. Se tudo estiver correto uma mensagem informando que a operação foi realizada com sucesso de ser exibida na tela.



Caso surja uma mensagem de erro verifique o preenchimento dos campos e tente salvar novamente.

Perceba que ao salvar o funcionário, a aba de consulta passa a ser selecionada. Selecione novamente a aba de Cadastro e veja que na parte inferior direita da tela temos dois botes no grupo “Opções do funcionário”.



O botão “Comissões” permite inserir uma comissão para este funcionário referente a cada trabalho que ele realizar.

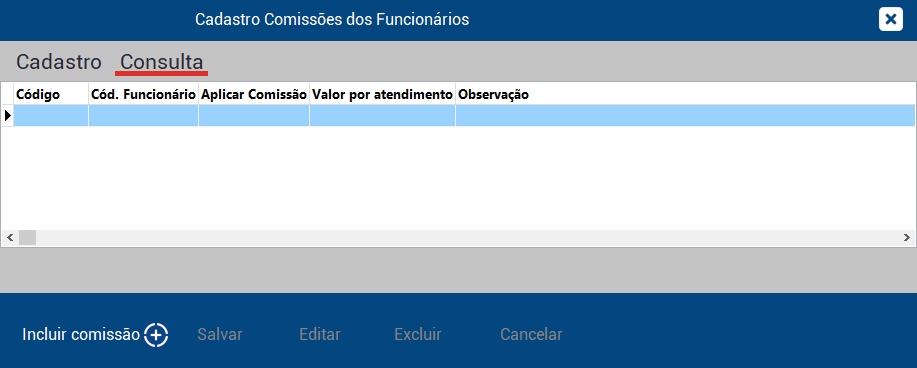
Já o botão “Permissões” permite que você configure o que cada funcionário terá acesso no sistema.

Comissões dos funcionários

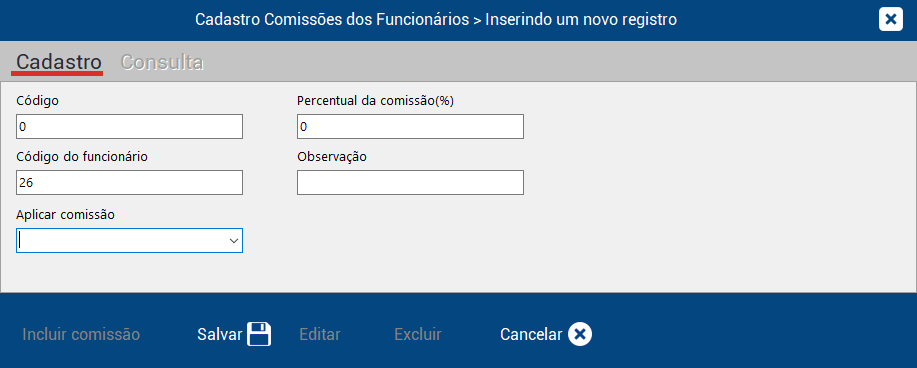
Vamos então conhecer a primeira opção. Clique no botão “Comissões”.



Veja então que surge uma nova janela.



Esta é a janela para cadastro de “Comissões dos funcionários”. Para incluir uma comissão para o funcionário, clique no botão “Incluir comissão” localizado na parte inferior esquerda da janela.



Veja que a aba de cadastro é selecionada. Clique na seta do campo “Aplicar comissão” selecione se o funcionário irá ou não receber a comissão. No campo “Percentual da comissão (%)” você deverá informar o percentual que o funcionário irá receber sobre cada OS. Depois de ter preenchido os campos clique no botão “Salvar”. Se tudo estiver correto uma mensagem informando que a operação foi realizada com sucesso deve ser exibida. Caso apareça alguma mensagem de erro verifique o preenchimento dos campos e tente novamente.

O processo dos outros botões são os mesmos já abordados anteriormente na janela de Cadastro de Clientes.

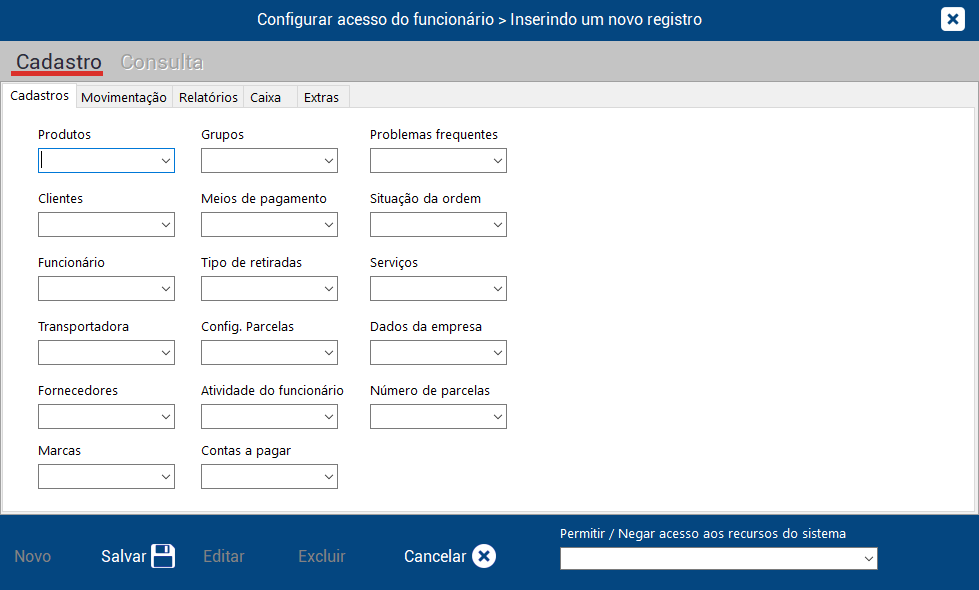
Assim que concluir o cadastro da comissão fecha a janela e veja que retornamos a janela principal do cadastro de funcionários.

Permissões de acesso aos recursos do sistema pelo funcionário

Veremos agora como definir o acesso a cada recurso do sistema pelos funcionários. Estando na aba de cadastro clique sobre o botão “Permissões”.



Uma nova janela é apresentada na tela.



Vermos uma breve explicação desta janela.

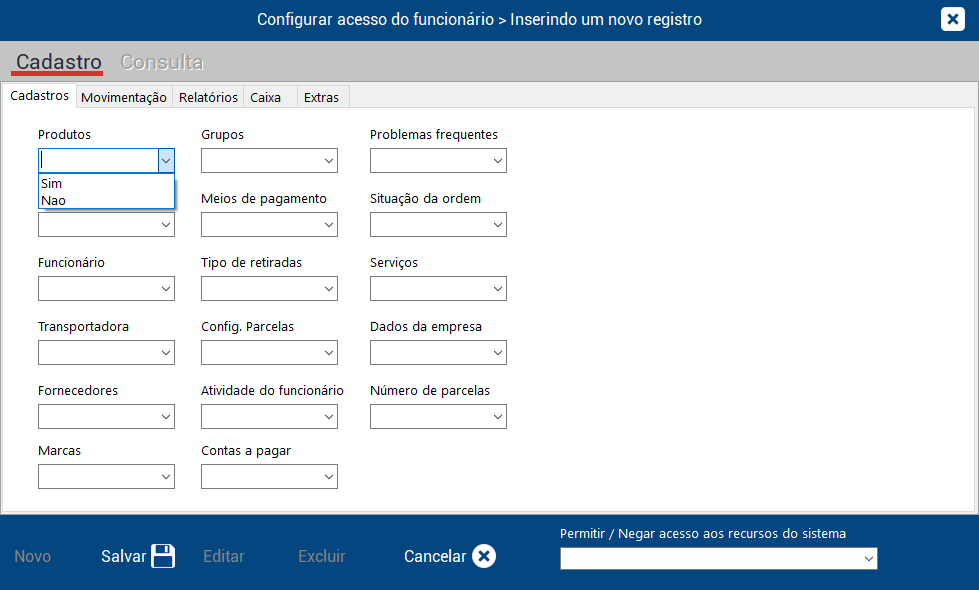
Abas na parte superior da tela:



Clicando sobre cada aba você verá as opções para permitir ou nega acesso ao recurso do sistema referente ao Menu Principal e Secundário do sistema.

Exemplo:

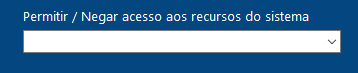
Clicado na aba de cadastro você poderá permitir se o usuário terá ou não acesso a determinadas opções do Menu Secundário de Cadastros.



Você poderá clicar na seta de cada campo e ir selecionando sim para permitir acesso ao recurso do sistema ou não para negar acesso a este recurso. Caso deixe o(s) campo(s) em branco o sistema interpretara usuário como não tendo acesso aquele(s) recursos do sistema.

Clique em cada aba e repita o processo.

Você já deve ter notado (ou não) um campo na parte interior direita da janela como o título “Permitir / Negar acesso aos recursos do sistema”.



Clicando na seta desta caixa teremos duas opções, são elas “Permitir acesso a todos os recursos do sistema” e “Nega acesso a todos os recursos do sistema”. A primeira opção permite que o usuário selecionado tenha acesso a todas os recursos do sistema, já a segunda nega acesso a todos os recursos do sistema.

Depois de ter preenchidos os campos clique no botão “Salvar”. Se tudo estiver correto uma mensagem informando o sucesso da operação deve ser retornado na tela. Caso haja algum erro verifique novamente os campos e tente novamente.

Os demais botões tiveram se funcionamento explicado no começo deste tutorial na janela de Cadastro de Clientes.

Depois de ter salvado as alterações feche a janela.

Vale ressaltar que não é permitido o cadastro de mais de um funcionário com o mesmo login no sistema.