

Ram Ewe Fed #2

$$100\text{ft.} \quad \frac{((1.589) (\text{ppm}) (\text{MCF/D}))}{1000} .6258$$

$$500\text{ft.} \quad \frac{((0.4546) (\text{ppm}) (\text{MCF/D}))}{1000} .6258$$

$$100\text{ft.} \quad = \frac{((1.589) (14,692) (17))}{1000} .6258$$

$$100\text{ft.} = 42 \text{ ft.}$$

$$500 \text{ ft.} = \frac{((0.4546) (14,692) (17))}{1000} .6258$$

$$500 \text{ ft.} = 19 \text{ ft.}$$