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THSA
TLC

Texas Historical Sites Atlas
Texa



Midtown 138 kV

POWER ENGINEERS, INC.

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POWER ENGINEERS, INC.




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Midtown 138 kV

POWER ENGINEERS, INC.

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Midtown

POWER ENGINEERS, INC.

TABLE 3-

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POWER ENGINEERS, INC.

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138 kV idtown

also inhabit irrigated (b)6.3(t)-(g)10.8(a) H0Rtgburba c10.8(ar)64(o(t)-(gpl)-1.7(a)9.9(nds15)-14.)-1.7(b)6.3(s15)-14.1-4.6(on

Midtown 138 kV

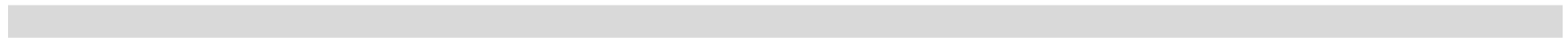
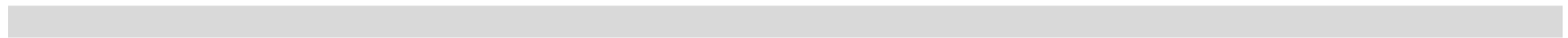
POWER ENGINEERS, INC.

Midtown 138 kV

POWER ENGINEERS, INC.

Table 4-1
Environmental and Land Use Data For Route Evaluation
Midtown

	Route
1 Length of alternative route (miles)	0.08
2 Number of habitable structures ¹	



Midtown

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to the existing CPS Energy Comal to Olmos 138 kV

Midtown 138 kV 138 kV

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