

Management Zone	Geothermal Power Plants			
	Within Occupied Range		Intersect: Breeding Distribution	
	Acres	%	Acres	%
MZ I	0	0.00	0	0.0
MZ II	0	0.00	0	0.0
MZ III	6	0.00	0	0.0
MZ IV	6	0.00	0	0.0
MZ V	0	0.01	0	0.0
MZ VI	0	0.02	0	0.0
MZ VII	0	0.01	0	0.0
Range wide ¹	12	0.0	0	0.0

¹ All range wide calculations will not include Bi-State population or the Canadian portion of the ran

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Intersect: Population Index

%	
	0.00
	0.00
	0.00
	0.00
	0.00
	0.00
	0.00

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age.

OBJECTID	Term	AOI_Code	lgmt_zone	FIRST_MZ_Acres
1	Geotherm: Direct Footprint		MZ III	28803339
2	Geotherm: Direct Footprint		MZ IV	38637313

Shape_Length	Shape_Area	Range_Hectares
778.7064883	24101.92707	2.410192707
778.7090751	24101.92503	2.410192503

Range_Acres	agement_	Current_Range_Acres
5.955715883	MZ III	5.955715883
5.95571538	MZ IV	5.95571538
		11.91143126

Current_Range_Percent

2.06772E-05

1.54144E-05

OBJECTID	gmt_zon	input_Acre	put_Hectar	hape_Leng	hape_Are	mPopIndx	lutSumPop	PercPopInd
1	MZ III	5.955715	2.410192	778.7064	24101.92	223621.8	0	0
2	MZ IV	5.955715	2.410192	778.709	24101.92	368616.1	0.014303	3.88E-06

