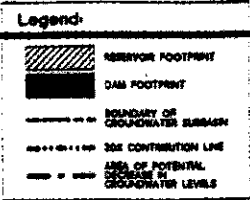
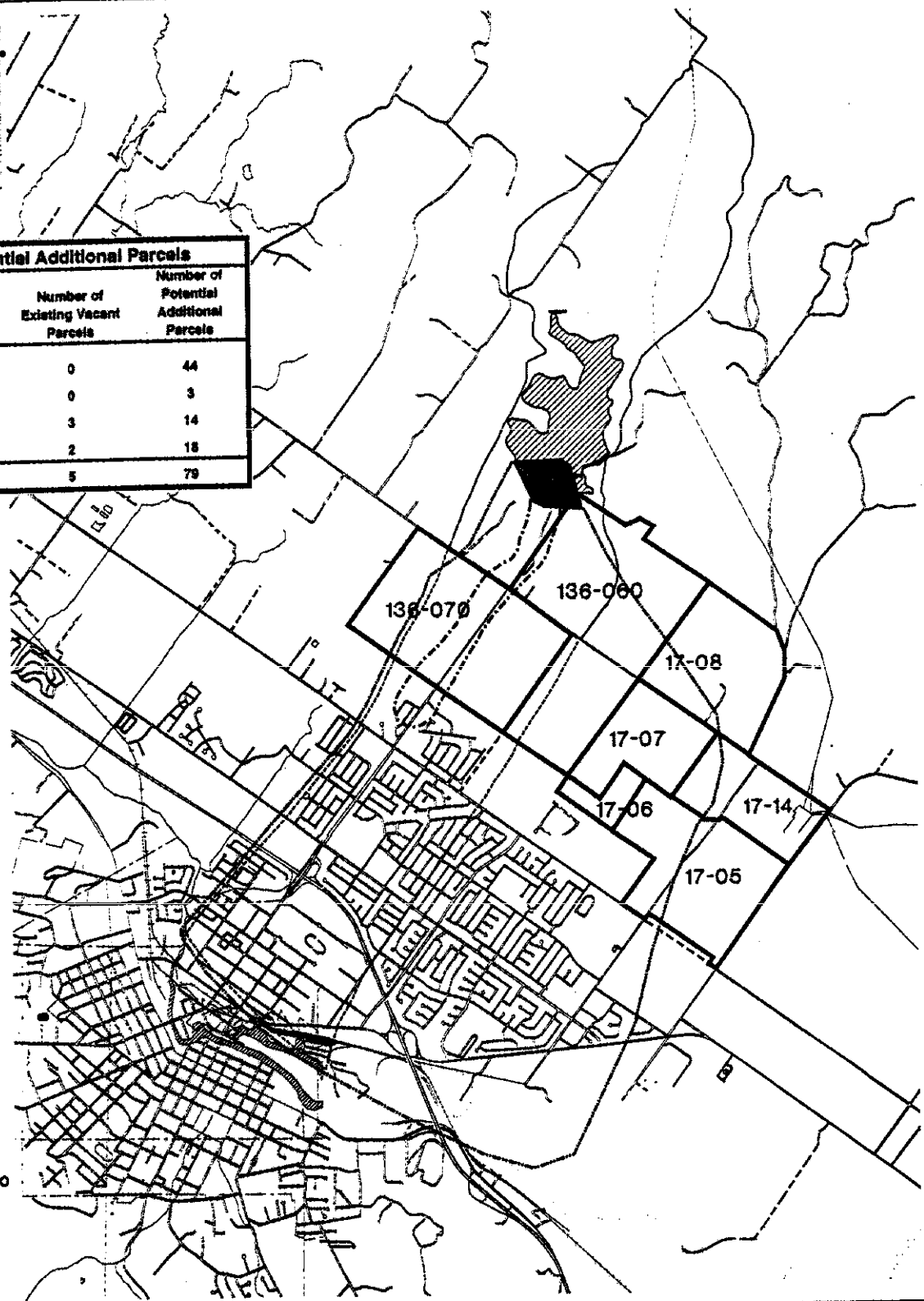
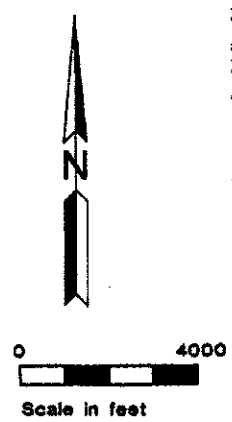


APPENDIX T-1 EXISTING AND POTENTIAL NEW PARCELS WHICH MAY RECEIVE NEW POTABLE WATER SUPPLY AS A RESULT OF MITIGATION MEASURE 2.3.12

This Appendix includes supporting figures for the growth inducement analysis found in Chapter 5. Figures 1 through 9 show the areas of potential new water supply for each of the reservoir sites. Should the groundwater quality or the groundwater level at existing wells in these areas become affected by the selected storage, these areas would be eligible for a replacement water supply (as described in measure 2.3.12, Provide Replacement Water Supply for Affected Wells).



Vacant and Potential Additional Parcels			
County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
17-08, -06, -07, -14	10	0	44
17-08	10	0	3
136-06	10	3	14
136-07	10	2	18
Totals		5	79

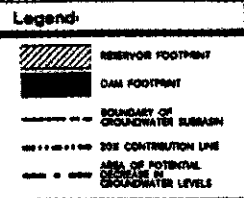


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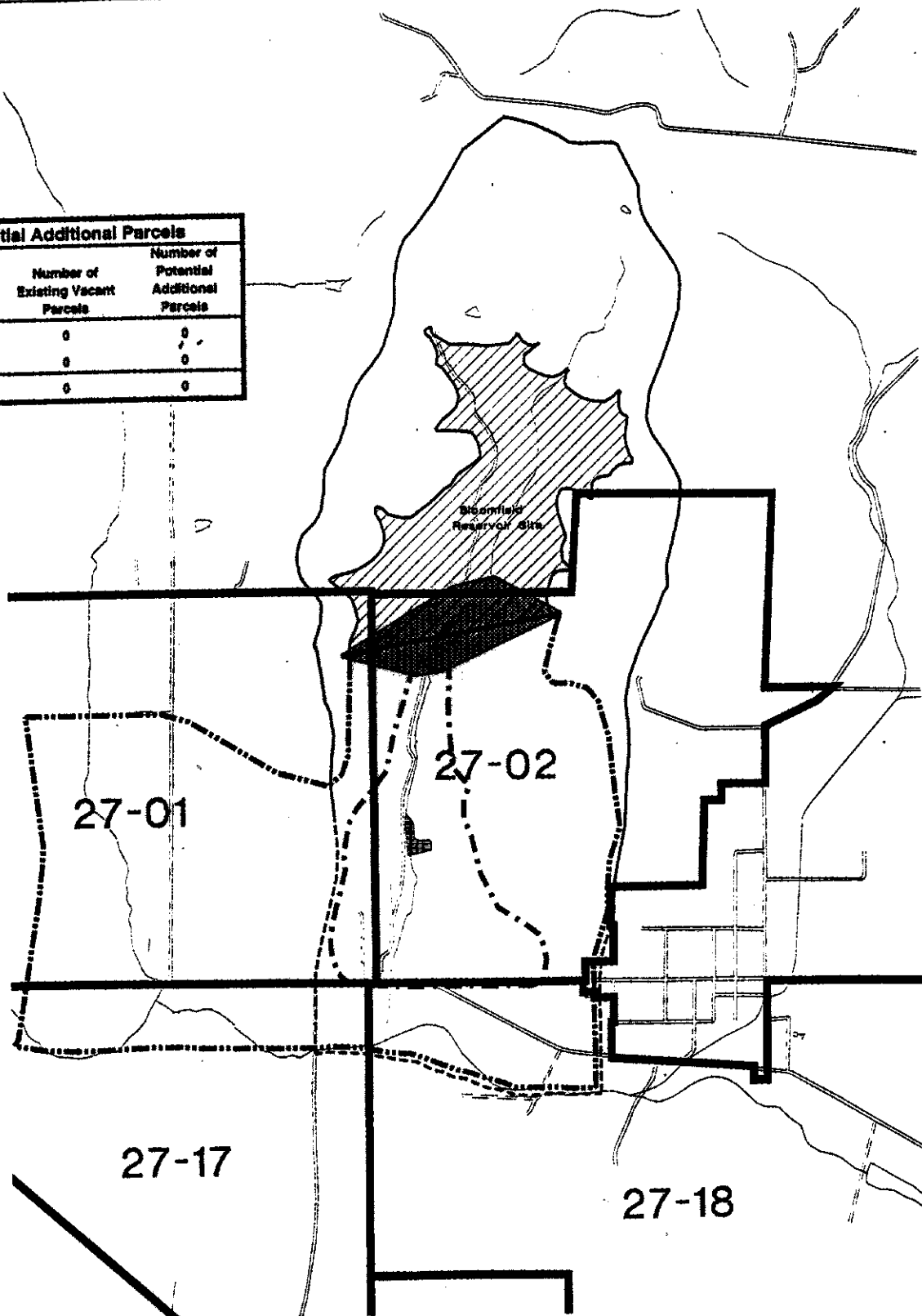
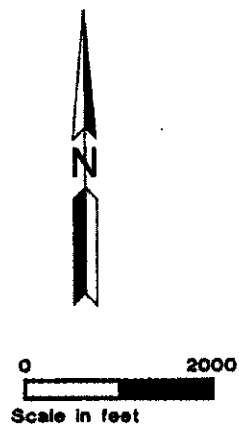
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 Wastewater Project

AREA OF POTENTIAL
 NEW WATER SUPPLY per
 MITIGATION MEASURE 2.3.12
 ADOBE ROAD RESERVOIR SITE

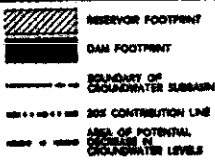
Figure 1



Vacant and Potential Additional Parcels			
County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
27-02	100	0	0
27-18	100	0	0
Totals		0	0

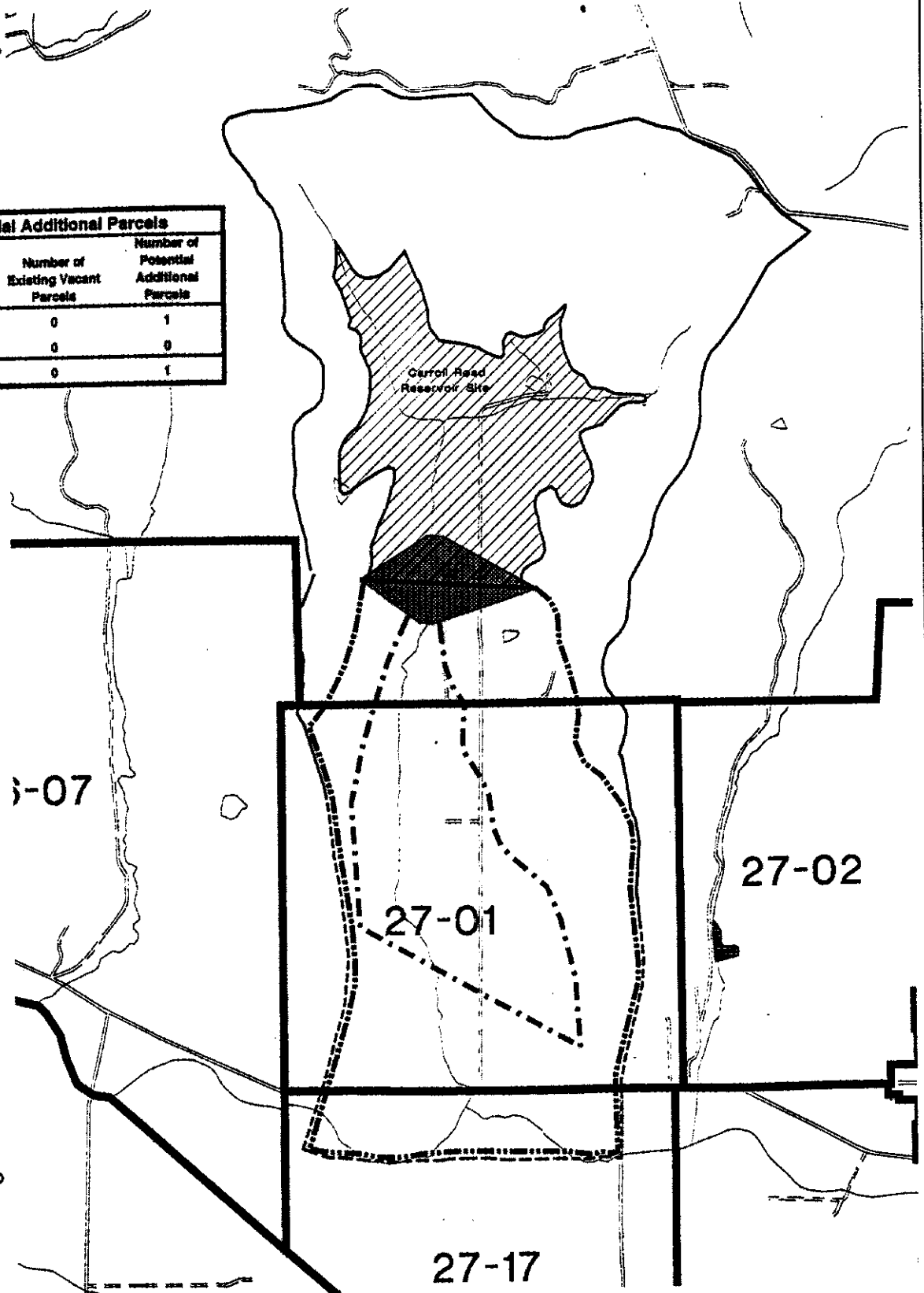
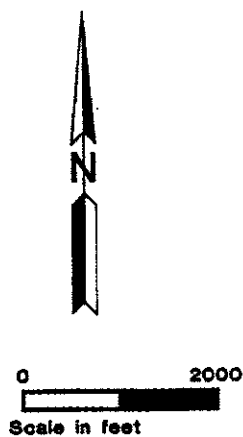


Legend:



Vacant and Potential Additional Parcels

County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
27-01	100	0	1
27-17	100/160	0	0
Totals		0	1



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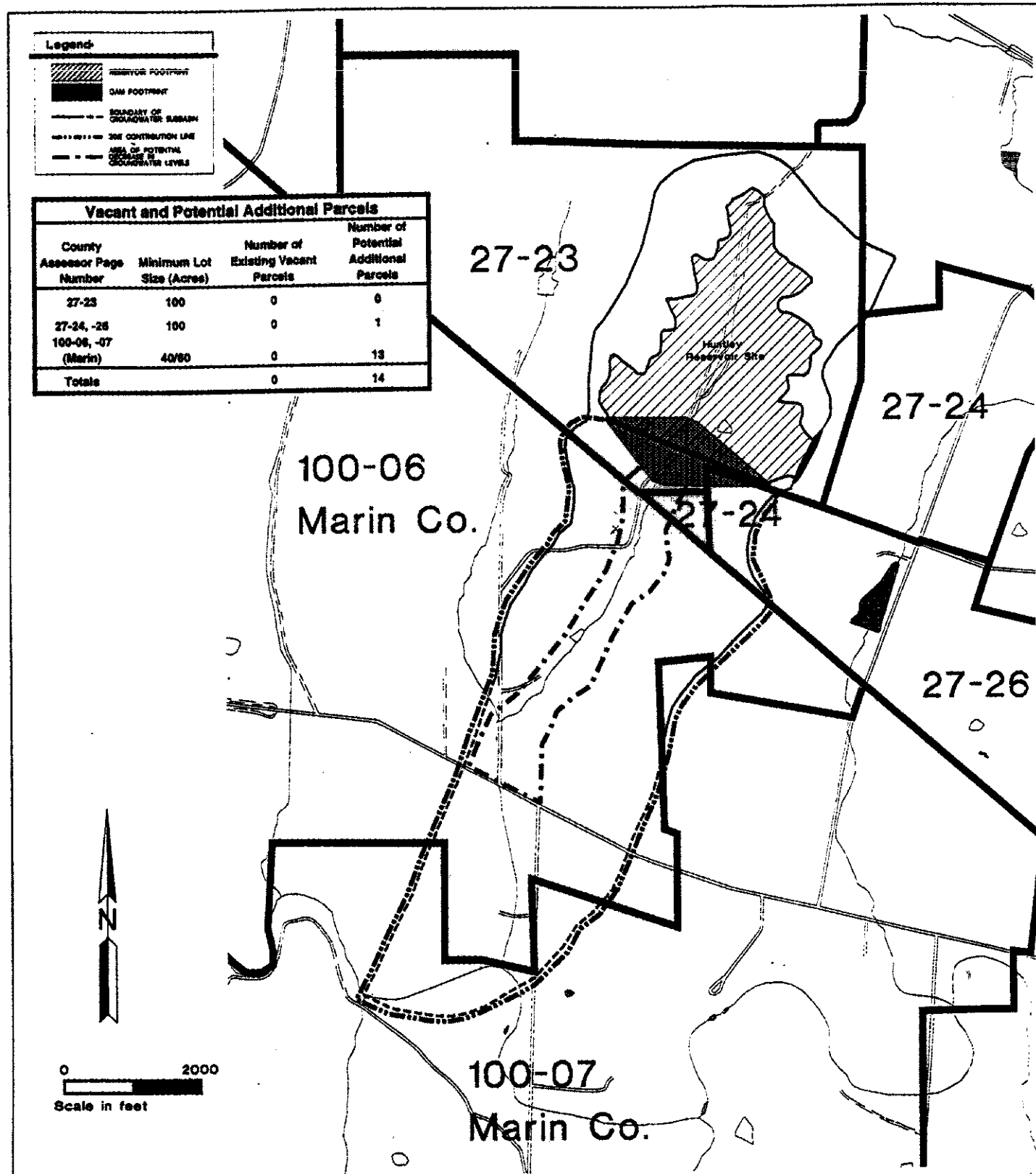


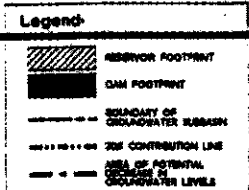
Santa Rosa

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Wastewater Project

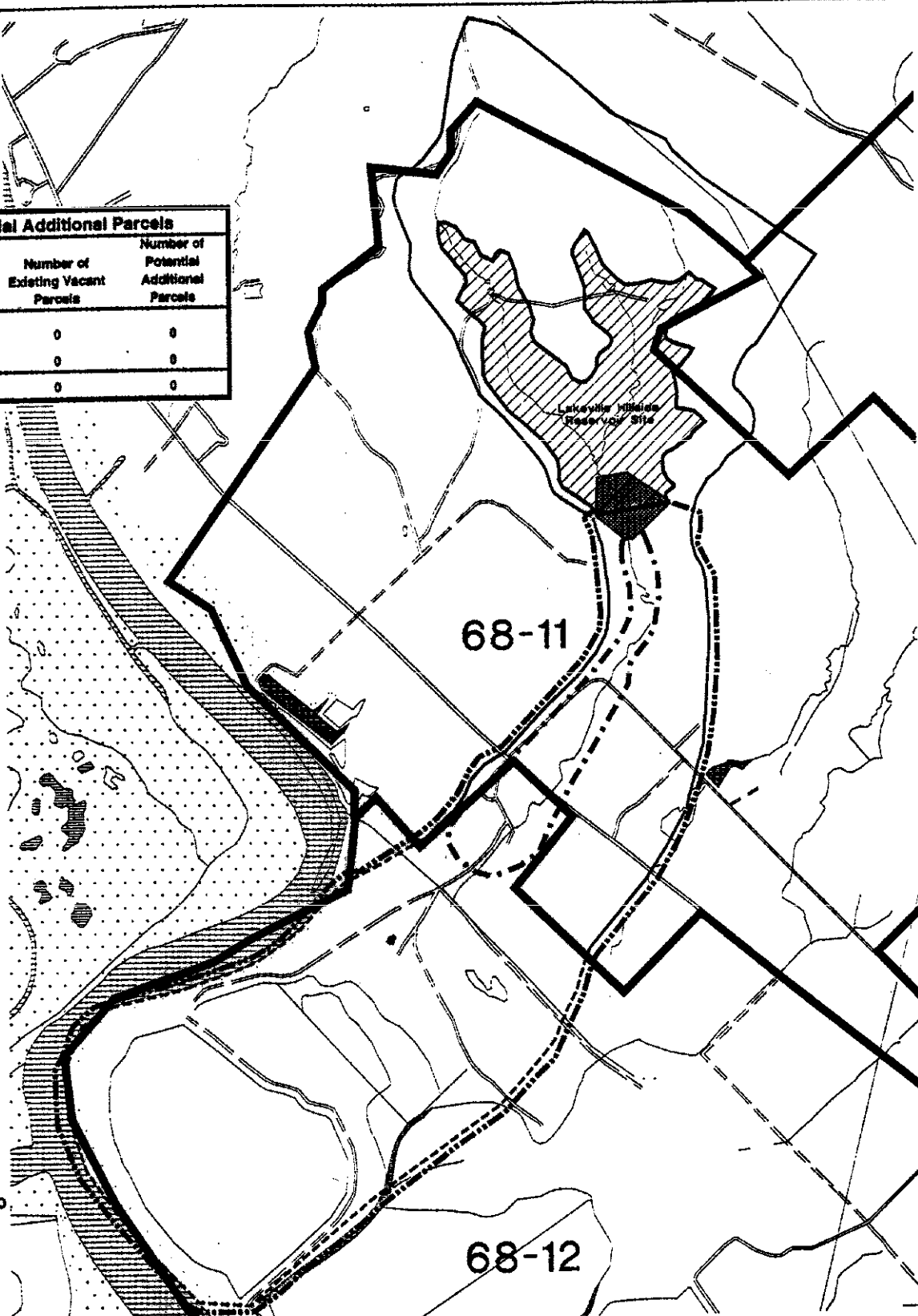
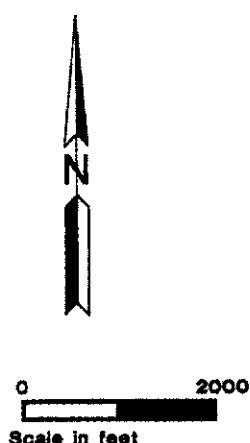
AREA OF POTENTIAL
NEW WATER SUPPLY per
MITIGATION MEASURE
CARROLL ROAD RESERVOIR SITE


Figure 3





Vacant and Potential Additional Parcels			
County	Assessor Page Number	Minimum Lot Size (Acres)	Number of Potential Additional Parcels
68-11	Flood Plain	0	0
68-12	60	0	0
Totals		0	0



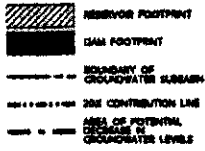
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 Wastewater Project

AREA OF POTENTIAL
 NEW WATER SUPPLY per
 MITIGATION MEASURE 2.3.12
 LAKEVILLE HILLSIDE RESERVOIR SITE

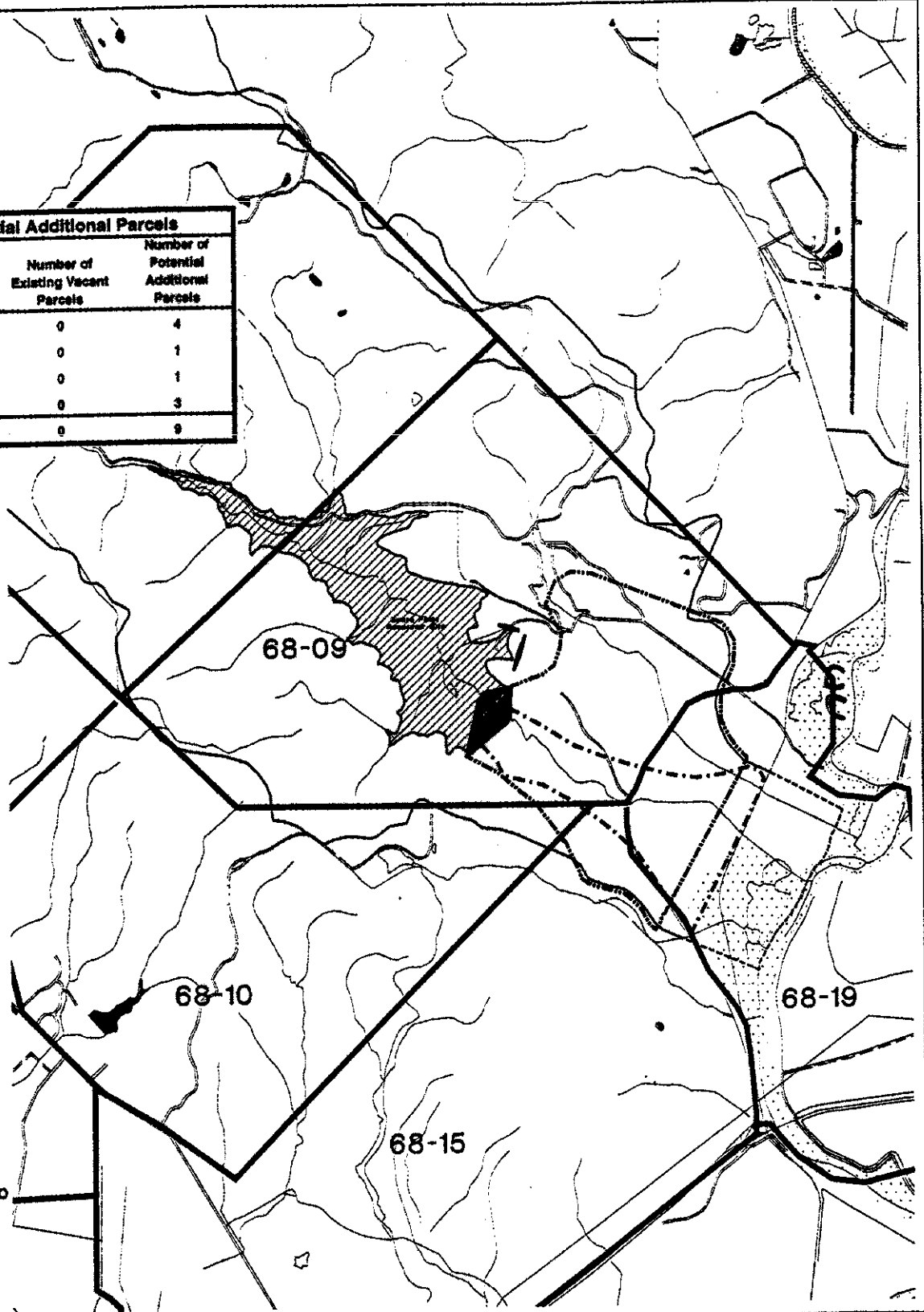
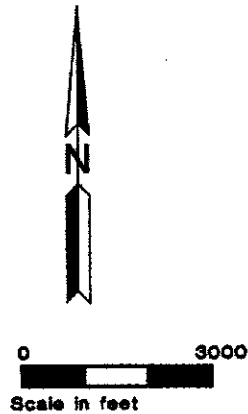
Figure 5

Legend








Vacant and Potential Additional Parcels

County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
68-09	100	0	4
68-10	100	0	1
68-15	100	0	1
68-19	100	0	3
Totals		0	5

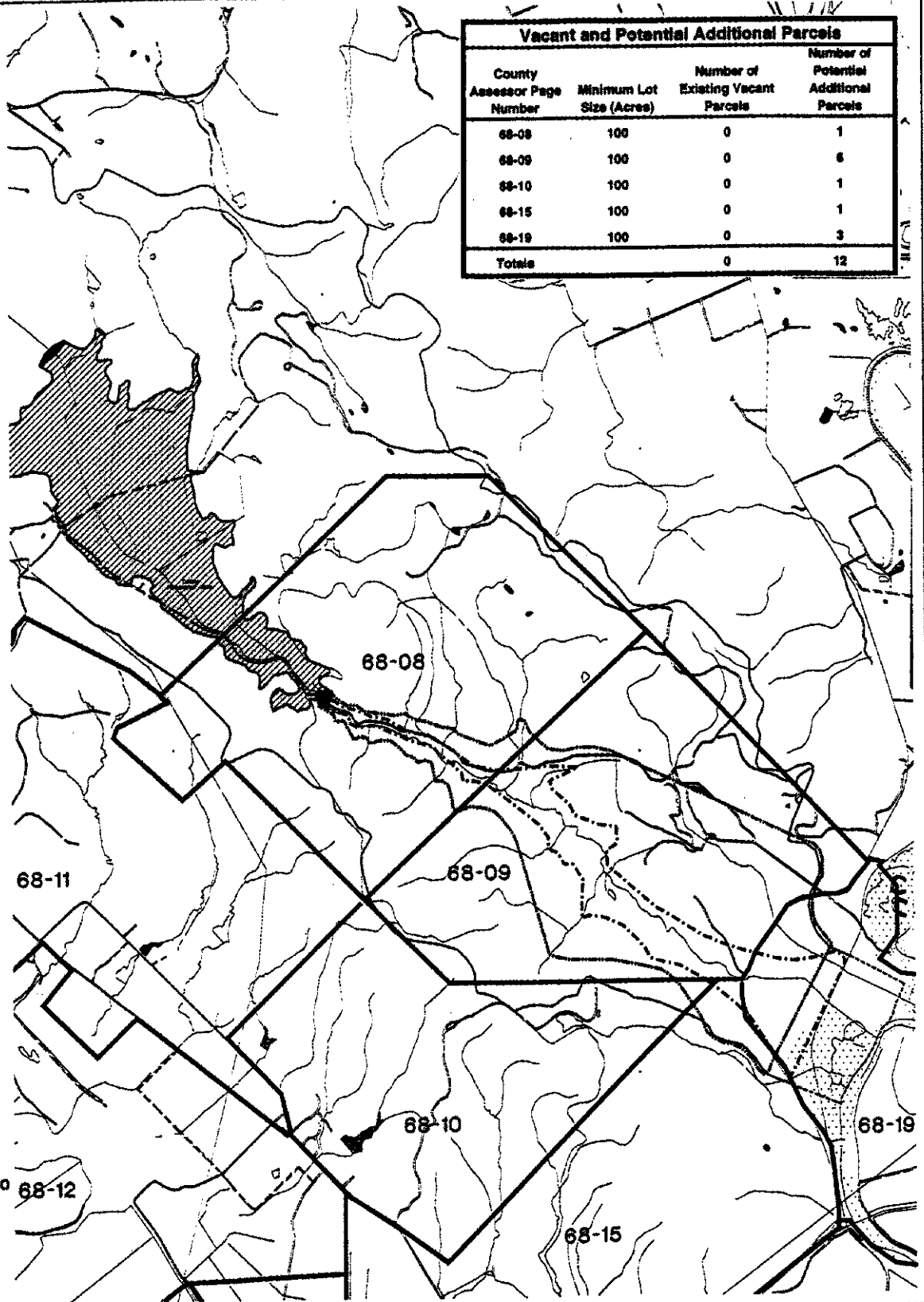
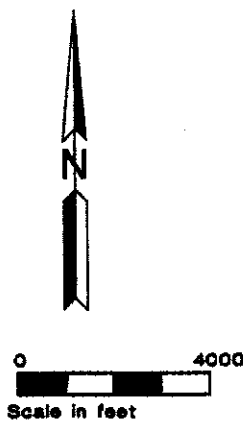



Legend

	RESERVOIR FOOTPRINT
	DAM FOOTPRINT
	BOUNDARY OF GROUNDWATER SUBBASIN
	30% CONTRIBUTION LINE
	AREA OF POTENTIAL DECREASE IN GROUNDWATER LEVELS

Vacant and Potential Additional Parcels

County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
68-08	100	0	1
68-09	100	0	6
68-10	100	0	1
68-15	100	0	1
68-19	100	0	3
Totals		0	12








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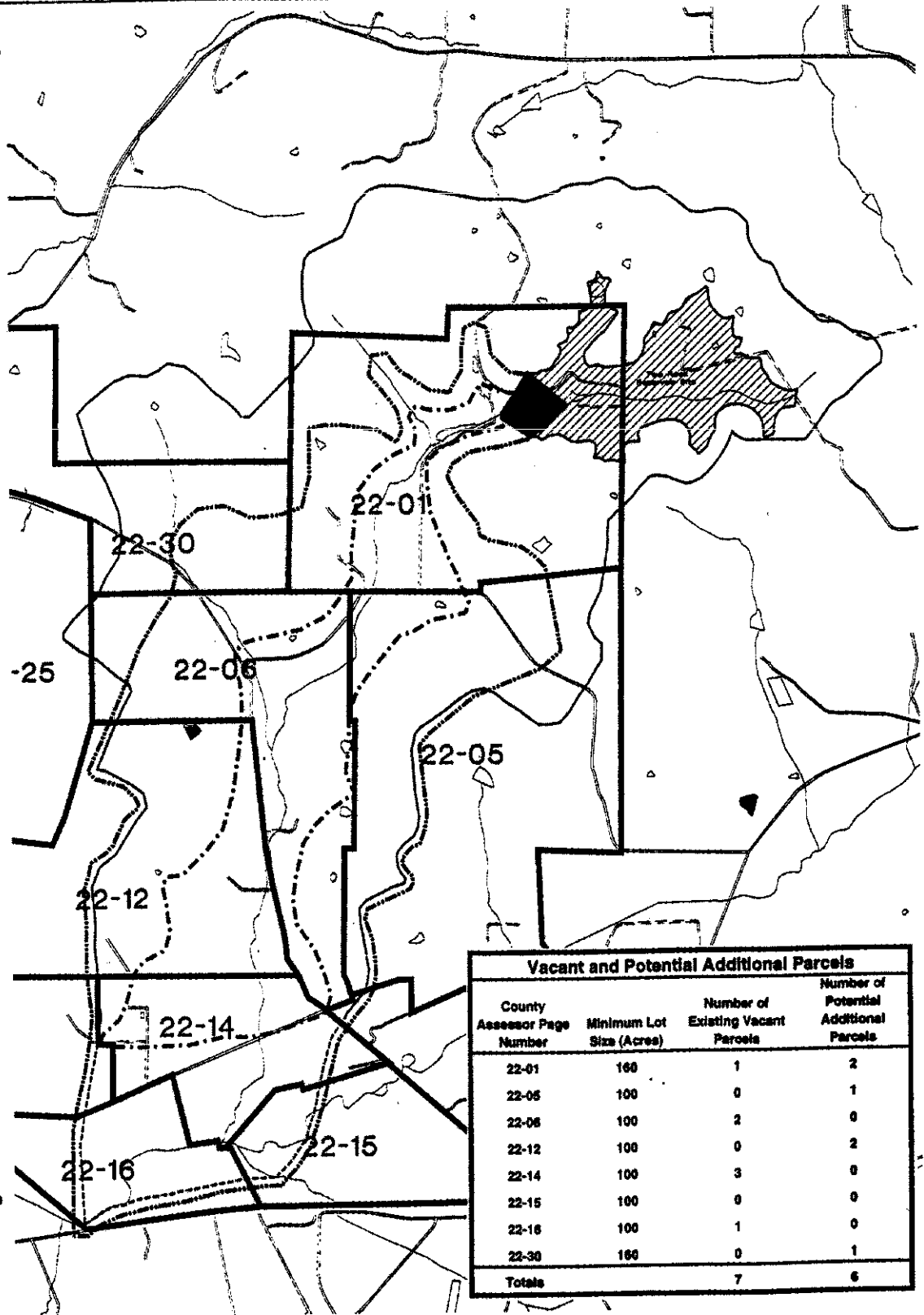
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Wastewater Project

AREA OF POTENTIAL
NEW WATER SUPPLY per
MITIGATION MEASURE 2.3.12
TOLAY RESERVOIR SITE

Figure 7

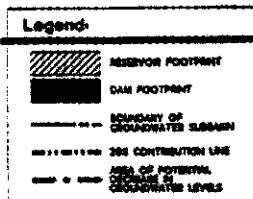
Legend:

-  RESERVOIR FOOTPRINT
-  DAM FOOTPRINT
-  BOUNDARY OF GROUNDWATER SUBBASIN
-  50% CONTRIBUTION LINE
-  AREA OF POTENTIAL DECREASE IN GROUNDWATER LEVELS

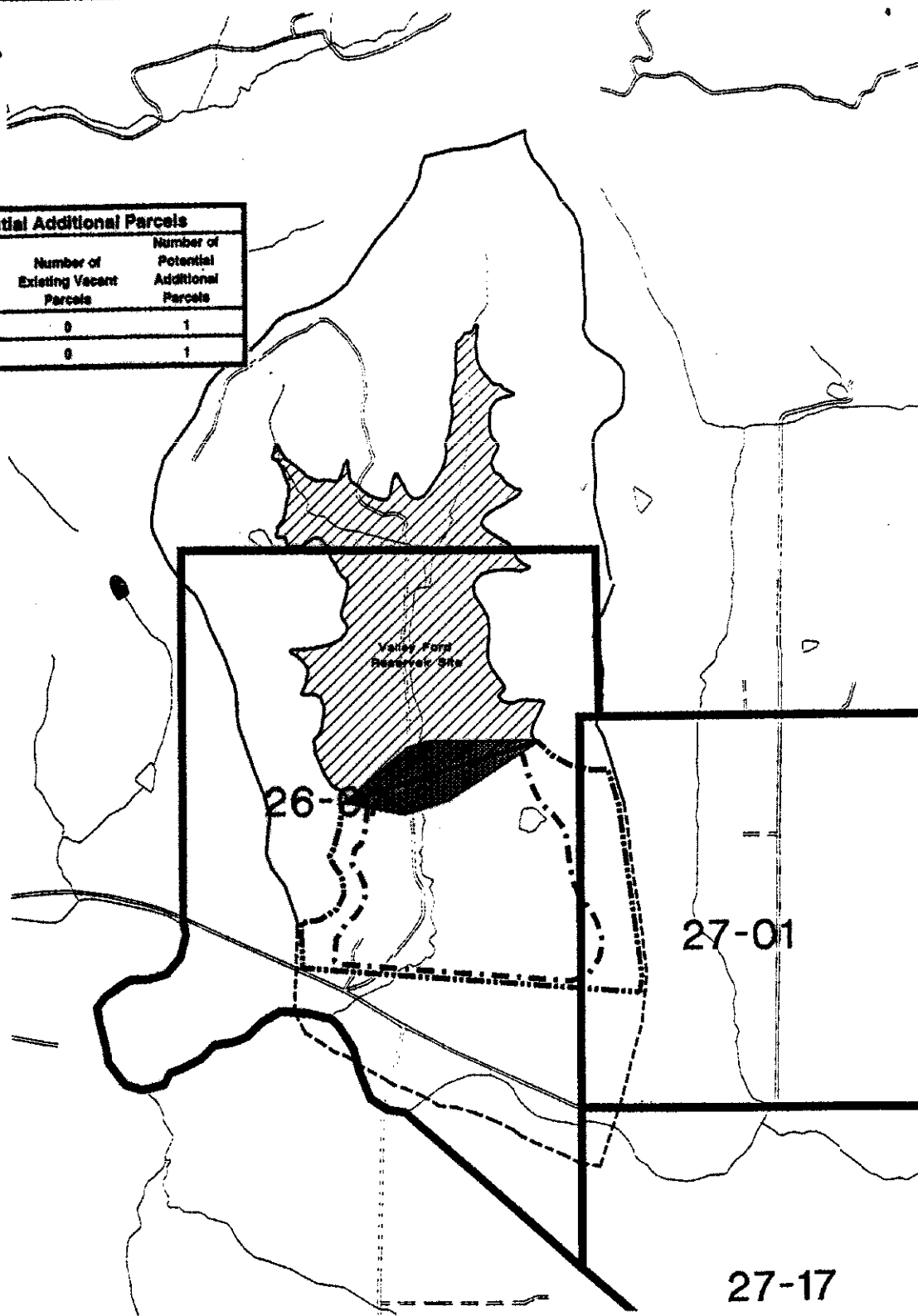
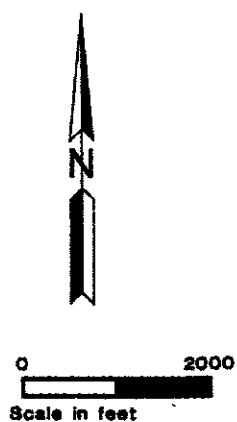



Vacant and Potential Additional Parcels

County Assessor Page Number	Minimum Lot Size (Acres)	Number of Existing Vacant Parcels	Number of Potential Additional Parcels
22-01	100	1	2
22-05	100	0	1
22-06	100	2	0
22-12	100	0	2
22-14	100	3	0
22-15	100	0	0
22-16	100	1	0
22-30	100	0	1
Totals		7	6



Vacant and Potential Additional Parcels			
County	Assessor Page	Minimum Lot	
Number	Size (Acres)	Number of	Number of
		Existing Vacant	Potential
		Parcels	Additional
			Parcels
26-07	160 Coastal	0	1
Totals		0	1



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Santa Rosa
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AREA OF POTENTIAL
NEW WATER SUPPLY per
MITIGATION MEASURE 2.3.12
VALLEY FORD RESERVOIR SITE

Figure 9