1	SENATE JOINT MEMORIAL 47
2	47TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2005
3	INTRODUCED BY
4	Pete Campos
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10	A JOINT MEMORIAL
11	REQUESTING THE STATE ENGINEER TO IMPOSE A MORATORIUM ON
12	TRANSFERS OF MINED GROUND WATERS OUT OF THEIR BASINS OF ORIGIN.
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14	WHEREAS, certain governmental entities are considering or
15	have considered policies to mine and export ground water from
16	closed basins, such as the Estancia basin, which are often sole
17	water supply sources for communities; and
18	WHEREAS, the ground water resources of these basins are
19	not renewable and will not be replenished because they are
20	being mined; and
21	WHEREAS, the exportation of ground water from these basins
22	has the potential to shorten their productivity; and
23	WHEREAS, the Estancia basin regional water plan provides
24	that the exportation of ground water is contrary to the greater
25	interest of the planning area and that it must be aggressively
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discouraged and opposed; and

WHEREAS, the ground water of the Estancia basin constitutes the sole potable water supply upon which the communities in the basin depend; and

WHEREAS, the local governments of Moriarty, Estancia,
Mountainair, Edgewood and Torrance county and local residents
of the Estancia basin have joined together in opposing
increased mining and exportation of ground water from the
Estancia basin; and

WHEREAS, the boards of county commissioners of Torrance, Bernalillo and Santa Fe counties have actively discouraged the exportation of any ground water from the Estancia basin; and

WHEREAS, during the hearings on the regional water plan and the Torrance county comprehensive ordinance, the Estancia basin public consistently voiced their opposition to the exportation of water from the Estancia basin, fearing that exportation will both impair the existing water rights and be detrimental to planning regions' public welfare; and

WHEREAS, the state engineer has administratively designated parts of the Estancia basin as a critical management area, curbing both domestic use and other uses of water; and

WHEREAS, there is uncertainty regarding the maximum amount of ground water that will be placed to beneficial use in any given year within the Estancia basin, and all studies conclude that current existing diversions from the aquifer exceed the . 155004.2 **1** rate at which it is being recharged; and

WHEREAS, the continued and future economic existence of the Estancia basin communities is dependent on a reliable, if not entirely sustainable, water supply; and

WHEREAS, the city of Santa Fe has access to a reliable, renewable, sustainable water supply from the Rio Grande and has the ability to acquire water rights within that system; and

WHEREAS, the city of Santa Fe has ground water resources that it can mine, as it deems necessary, in order to sustain its current and projected growth; and

WHEREAS, the city of Santa Fe should exploit its own ground water resources rather than those in the Estancia basin; and

WHEREAS, the city of Santa Fe has options, as well as the means and assets, to explore alternatives to mining the nonrenewable ground water resources in the rural Estancia basin and depriving fellow New Mexicans, including ranchers, farmers and community governments, of a future just to accommodate its projected growth;

NOW, THEREFORE, BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO that the exportation of mined water from a closed ground water basin must be consistent with the public welfare of New Mexico, not contrary to the planning objectives set forth in a regional water plan, and that there must be a demonstrable need to export ground water and that there are no . 155004.2

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1	alternative available sources of water to supply the region
2	seeking to import ground water; and
3	BE IT FURTHER RESOLVED that the state engineer be
4	requested to adopt the above provisions as part of this process
5	for evaluating applications proposing to export ground water
6	from the Estancia basin; and
7	BE IT FURTHER RESOLVED that a copy of this memorial be
8	transmitted to the state engineer.
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