



MADRID'S MINING LANDSCAPE

MADRID, NEW MEXICO

April 23, 2010

TASK ONE REPORT









er iates Karpoff and Associates

List of Figures	. 1
Introduction	. 3
1.1 Research and Review	.7
1.2 Documentation	23
1.3 Community Outreach	39
1.4 Inventory of Problems and Conditions	43
1.5 Issue Identification	65
1.6 Base Line Descriptions	71
1.7 Action Plan	73
References	79

LIST OF FIGURES

Figure 1.1 Location Map	3
Figure 1.2 Study Area Base map	5
Figure 1.3 Timeline of AML Activity	9
Figure 1.4 Historically Contributing Landscape Features	15
Figure 1.5Overall Parcel Map	33
Figure 1.6 Enlarged Parcel Map - North	34
Figure 1.7 Enlarged Parcel Map - South	35
Figure 1.8Average Monthly Precipitation	45
Figure 1.9Annual Precipitation	45
Figure 1.10 Gross Section of Geologic Structure	46
Figure 1.11 Surface Geology Near Madrid	47
Figure 1.12 Soils Map	49
Figure 1.13 Watershed and Erosion Hazard	53
Figure 1.14 Water Table Map of the Ortiz Mountains and Surrounding Area	56
Figure 1.15 Madrid Mines and Extent of Underground Workings	59
Figure 1.16	77

INTRODUCTION

REPORT PURPOSE

The Madrid Mining Landscape Project represents the New Mexico Abandoned Mine Land Program's (AML) continuing commitment to the legacy of coal mining in Madrid. For the past thirty years, the AML program has removed dangerous structures, closed mine adits, mitigated erosion problems, and responded to problems and community requests on a case-by-case basis. Now, however, AML leaders are addressing mineral mining issues in Madrid holistically, by developing a community-based plan that addresses the historic impact and secondary effects of past mineral mining and processing practices.

A planning team led by Dekker Perich Sabatini was hired by AML to conduct a community-based planning effort in Madrid, NM. The project has three tasks:

- Task 1: Documentation of research data, identification of key issues, and development of a communitybased planning process
- Task 2: Conduct of the planning process and development of the community plan
- Task 3: Compilation of the plan report.



Figure 1.1 Location Map

The planning team is comprised of Dekker Perich Sabatini (DPS), Karpoff and Associates, and Golder Associates Inc. (Golder). DPS landscape architectural and planning staff includes Mimi Burns, Will Gleason, Ken Romig, Renee Euler, Julie Graff, Yvette Tovar and Katie Paquette. Tim Karpoff, of Karpoff and Associates, is a Community Facilitator, and Doug Romig, is a Senior Soil Scientist with Golder. Other Golder Staff persons assisting in this project are, Lewis Munk, Clay Kilmer, Melanie McGuire and Jessica Rowland.

This Phase One report provides both AML and the community of Madrid a summary of important background information to make good planning decisions, and sets out a framework for Phase Two of the project.

MADRID'S SETTING AND HISTORY

This brief history of Madrid borrows heavily from Madrid Cultural Projects. (MCP, 2010)

Located just south of Santa Fe New Mexico, in the mineral rich Ortiz Mountains, Madrid is in the oldest coal mining region in New Mexico. There is evidence of "primitive" coal mining for local consumption in the Madrid area as early as the mid-1850's. By 1892, the yield from a narrow valley known as "Coal Gulch" was large enough to warrant the construction of a 6.5 mile standard gauge railroad spur connecting the area to the main line of Santa Fe Railroad at Waldo. Coal Gulch later became the town site of Madrid.

By 1893, a seven story anthracite breaker was constructed and, by 1899, all coal production in the area was consolidated at Madrid. Wood framed cabins were dismantled in Kansas and brought to Madrid by train to house the miners and their families. The town flourished as a "Company Town" of some 2500 people.

In 1919 Oscar Joseph Huber was hired by Mr. Kaseman, of the Albuquerque and Cerrillos Coal Company, as full time superintendent of mines. Under his capable leadership, Madrid became a model for other mining towns to follow. Elementary and high schools, a fully equipped hospital, a Company Store and an Employee's Club were some of the benefits of life in Madrid during the 1920's and 1930's. The community sponsored events such as the Fourth of July celebration and the now famous Christmas Light Display. Beginning in the early 1920's, Madrid miners lit up the winter sky with 150,000 Christmas lights powered by 500,000 kilowatt hours of electricity generated by the company's own coal fed power plant. In the early 1970's, Joe Huber (Oscar's son), then owner of the entire town site, rented and subsequently sold the miners' cabins to a new generation of pioneers, characterized as "counter culture" individuals, artists and craftsmen eager to make a home in the mountains of New Mexico. Since that time, Madrid has evolved into a town with a distinct identity, with numerous art galleries, coffee houses, and restaurants. Located on the Scenic Turquoise Trail (State Highway 14) between Santa Fe and Albuquerque, Madrid is now a bustling mountain community of some 300 people.

ABANDONED MINE LAND (AML) PROGRAM

AML is a federally-funded state program, formed through the passage of the Surface Mining Control and Reclamation Act (SMCRA) in 1977, and the establishment of the Abandoned Mine Reclamation Fund, which collects fees levied on active surface and underground coal mines to reclaim coal mines abandoned prior to the enactment of SMCRA.

The New Mexico AML Program, part of the New Mexico Energy, Minerals, and Natural Resources Department, addresses the reclamation of abandoned mines throughout the state on both public and private property. It is estimated that there are over 15,000 abandoned mine features in New Mexico, both coal and hard rock, ranging from shallow prospect pits to 500 feet deep mine shafts to piles of coal gob (waste material from coal mining).

The New Mexico AML has three priorities:

(In Order of Priority)

- 1 Protection of health/safety and property from extreme danger of adverse effects of mineral mining and processing practices
- 2 Protection of health and safety and general welfare from adverse effects of mineral mining and processing practices.
- **3** Restoration of land and water resources and the environment previously degraded by the adverse effects of mineral mining and processing practices. (NMAML, 2010)







Figure 1.2: STUDY AREA BASE MAP

Madrid's Mining Landscape / Madrid, NM / 4.23.10



ບາ | Introduction

1.1 RESEARCH AND REVIEW



1.1 RESEARCH AND REVIEW

OVERVIEW OF AML ACTIVITY IN MADRID

This overview draws heavily from the document, "A Compendium of AML in Madrid," compiled in 2009, by the AML program (Compendium, 2009). The compendium is a working document that represents AML's internal review of its work in Madrid, outlining its successes and challenges working with the community.

Since the 1980s, AML's work in Madrid has focused on protecting the public from extreme danger due to adverse effects of past mining practices. Remediation projects have ranged from abatement of hazardous conditions, such as subsidence and open mine adits and shafts, to improvement and maintenance of areas that experience flooding or poor drainage. This has left a legacy of significant project successes and important challenges for future work in Madrid.

AML SUCCESSES

AML has succeeded in addressing the most hazardous health and safety conditions associated with the abandoned mines around Madrid. These include:

- Closing of shafts and adits that pose an imminent hazard to the public. Methods have included backfilling shafts and adits with local materials and concrete, and constructing steel gates to preserve bat habitat.
- Mitigating subsidence areas with fill materials. Projects completed in Madrid include temporary fill to reduce erosion around several structures above and to the east of NM 14.
- Removing hazardous mining structures. The largest, most visible example is the removal of the mining tipple near the center of town in 1984. AML has also removed asbestos from several buildings.
- Reclaiming small gob piles to reduce erosion and sedimentation, and to improve surface water drainage conditions. A recent and visible example is the stabilization of the gob pile above and behind the Mine Shaft Tavern and the Coal Mine Museum.
- Maintaining a consistent presence in Madrid. AML sponsored nine projects in the 1980s. In the 1990's and 2000's, there has been, on average, one AML project every three years.



Figure 1.3: TIMELINE OF AML ACTIVITY

AML CHALLENGES

AML faces significant challenges in three areas: its own funding constraints, the town's decision making process, and AML's past practices in implementing projects.

- AML's funding constraints limit the range of projects it may undertake. First, to qualify for AML sponsorship, remediation projects must fall within AML's three-part mission, and must ultimately be approved by the Office of Surface Mining. Second, funding covers the installation of remediation measures, but does not cover any ongoing long-term maintenance, such as that required for water and storm water utilities. This leads either to a) frequently implementing minor grading and revegetation projects, or b) developing a secure maintenance agreement with another agency, e.g., NMDOT drainage projects.
- The lack of a centralized governing body in Madrid makes project coordination and implementation confusing and difficult. Politically, Madrid is an unincorporated community, with no formal governing structure. Socially, Madrid residents value a diversity of individual opinions and lifestyles; therefore it has been challenging to obtain community consensus about community-wide projects, as well as to coordinate projects affecting gob piles (and other miningrelated disturbance) that are jointly owned by private landowners. To organize projects, AML must work with one or more individual landowners, who may have different views or who may change their minds about any prospective project.
- AML has sometimes pursued projects without communicating effectively with stakeholders. The importance of ensuring public safety, for instance, responding to imminent hazards on private property has, at times, clashed with the pace of decision making within Madrid. In these situations, AML has decided to move forward on projects without community consultation. This has resulted in a perception among some residents that AML does not adequately consider community opinions.

For additional information on AML's activities, please see "A Compendium of AML in Madrid." (Compendium, 2009)

LEGAL PARAMETERS RELATED TO ABANDONED MINE LAND PROGRAMS

The Surface Mining Control and Reclamation Act of 1977 (SM-CRA), as amended, was a Federal response to concerns about the environmental impact of surface coal mining. SMCRA created a management, organizational and funding framework to address the control of surface mining activities and the reclamation of lands impacted by current and historic surface mining. Specifically, Title V of SMCRA established minimum standards for the regulation of operating coal mines in response to the inconsis-



SMCRA: Purpose of the Act

- Establish a nationwide program to protect society and the environment from the adverse effects of surface coal mining operations and prohibit coal mining where reclamation is not feasible.
- Assure that coal mining operations are done properly and that reclamation occurs contemporaneously mining operations
- Assure that coal is still able to be used as an energy source for the nation
- Assist states to develop their own programs
- Assure reclamation of abandoned mined areas
- Assure public participation in development, revision, and enforcement of regulations (SMCRA, 1977).

tency among State regulatory programs to improve environmental conditions. Title IV of SMCRA authorized funding to States for programs designed to clean up mine lands abandoned prior to 1977. The framework created by SMCRA to address lands and waters adversely impacted by inadequately reclaimed surface coal mining operations includes:

The Office of Surface Mining Reclamation and Enforcement (OSM), which oversees coal mining operations, levies fees on active coal mining operations, provides funding for environmental reclamation activities, and provides training and technical assistance;

- The Abandoned Mine Reclamation Fund (Fund), which manages the fees levied on active coal mining operations, and dispenses moneys to States and Tribes AML programs for abandoned mine reclamation projects; and
- The Abandoned Mine Land Program (AML), a program of several States and Tribes to directly identify and implement reclamation projects and activities on lands impacted by coal mining operations, to correct or mitigate environmental problems.

The environmental problems associated with abandoned mine lands include surface and ground water pollution, hazardous mine openings, water-filled pits, unreclaimed or inadequately reclaimed refuse piles and mine sites, sediment-clogged streams, damage from landslides and subsidence, and fumes and surface instability resulting from mine fires and burning coal refuse. (SMCRA, P.L. 95-87, P.L. 109-432.) Lands are eligible for AML reclamation activities if they were mined for coal or affected by coal mining processes; coal mining had ceased before 1977 and the lands were left abandoned in an unreclaimed or inadequately reclaimed condition; and there is no continuing responsibility for reclamation by the operator or permittee (CFR 874.12.). Each AML program has three priorities for project identification: *Priority 1:* The protection of public health, safety, and property from *extreme danger* of adverse effects of coal mining practices, including the restoration of land and water resources that have been degraded by the adverse effects of coal mining practices;

Priority 2: The protection of public health and safety from [other] adverse effects of coal mining practices, including the restoration of land and water resources and the environment that have been degraded by the adverse effects of coal mining practices; and

Priority 3: The restoration of land and water resources and the environment previously degraded by adverse effects of coal mining practices, including measures for the conservation and development of soil, water (excluding channelization), woodland, fish and wildlife, recreation resources, and agricultural productivity.

Coal mining states are expected to take the lead in regulation of active mines and reclaiming AML sites, while the OSM provides programmatic oversight. The New Mexico Abandoned Mine Reclamation Act was passed in 1978 to develop and implement a State AML program pursuant to Title IV





of SMCRA. The legislation enabled the director of the Minerals and Mining Division of the Energy, Minerals and Natural Resources Department (MMD) to develop a State Reclamation Plan. The plan was submitted to OSM for approval, serving as the application for Federal assistance to reclaim eligible lands and waters affected by mining. The New Mexico AML program was formally established in 1981, following a signed agreement between the State of New Mexico and OSM. Since the establishment of the New Mexico AML program, over 2520 hazardous mine features have been closed or safeguarded through 159 AML reclamation projects.

SMCRA has been amended by other federal legislation including the Abandoned Mine Reclamation Act of 1990 and The Energy Policy Act of 1992 that extended fee collection authority for the Fund. The Energy Policy Act also provided incentives for remining of coal piles as a means to recover the fuel reserves and provide for land restoration. In 2000, the Environmental Protection Agency and OSM, in 2003, instituted additional incentives to remine coal reserves in historic refuse piles.

In 2006, SMCRA was again amended to extend the reclamation fee collection until 2021 at a reduced rate and to direct the unappropriated prior balance of the collected fees to state AML programs. The 2006 amendments also forced strict compliance for reclaiming the most hazardous (priority 1 and 2) AML coal

12 sites and allowed for priority 3 coal reclamation projects only when they are a part of priority 1 or 2 reclamation activities (CFR §874.13). New Mexico's AML program, like most AML programs, still has outstanding priority 1 and 2 sites, thus most priority 3 projects can only be undertaken in conjunction with priority 1 or 2 projects. The 2006 amendments specify that the historic coal funds will be distributed for four years beginning in fiscal year 2008 and must be used to reclaim priority 1, 2, and 3 coal problems, to restore water supplies, and to maintain the AML inventory.

With respect to water supply restoration, this includes projects that protect, repair, replace, construct or enhance facilities related to water supplies, including water distribution facilities and treatment plants that have been adversely affected by coal mining practices (CFR §874.14.).

A final note: If coal mining were to resume in Madrid, the operator would have to comply with MMD's permitting requirements under Title V of SMCRA. In such a case, the mine operator would be required to develop a reclamation plan for any surface disturbances associated with the operation, and the permit could potentially address the reclamation of the historic coal refuse piles and mine openings within the permit boundary. In addition, any underground coal mine proposed for Madrid would likely require a zoning change and a mining permit from Santa Fe County. Further information about Santa Fe County's zoning regulations regarding mineral exploration and extraction is found in Appendix B.



MADRID'S HISTORIC DESIGNATION AND ITS IMPACT ON AML OPERATIONS

Since the passage of the National Historic Preservation Act in 1966, the nation as a whole has recognized that identification and preservation of our historic heritage benefits all Americans. New Mexico passed state statutes that established the State Historic Preservation Office (SHPO) to safeguard our state's historic fabric. This summary addresses the Madrid Historic District and Cultural Resource Inventories of mining landscapes in and around Madrid.

NATIONAL REGISTER NOMINATIONS

In 1976, the National Park Service (NPS) designated the Madrid Historic District and the Madrid Boarding House as a Cultural Property (NPS, 1977). A cultural property designation alerts a community to the special historic conditions a property possesses. The designation is meant to encourage its users to address the intangible cultural values that may make a property historic, and to do so in an evenhanded way that reflects solid research. The Madrid Historic District National Registration of Historic Places form recognizes the district as significant in historic mining methods, company mining towns and understanding early American industry. (See Figure 1.4 for the Historic District Boundary.)

One implication of this historic district designation is that new construction or renovations within the boundaries requires adherence to a set of historic design standards as reflected in the Village of Madrid's covenants. Another implication of the historic district designation is that AML is required to consult with SHPO on any modifications of landscape features that contribute to the historic character of the district.

CULTURAL RESOURCE INVENTORIES & ARCHEAOLOGICAL RECORDS

Cultural resource inventories and archeaological records in the Madrid area include surveys clearing utility or road right-of-way construction work and surveys conducted strictly for archaeological purposes. These surveys commonly involved site-level investigations in the field, detailed field documentation, archaeological records research, evaluation and recommendationof property eligibility. Two reports have made nine site eligible for nomination to the National Register (Dyloff and Viklund, 1997, Moiola, 1999). See Figure 1.4: Historically Contributing Landscape Features for the inventoried sites that contribute to the era of historical significance.



SUMMARY

The designation of the Village of Madrid as a Historic District obligates the AML Program to evaluate mine waste remediation activity through the lens of historic preservation. According to the SHPO, the landowners and AML may choose to fully reclaim the gob piles or leave them alone. However, complete removal of a historically contributing gob pile would require the implementation of mitigation measures such as interpretative signage, exhibits or other solutions as negotiated with the SHPO. Planning team work in Task 2 will include a view shed analysis to comply with SHPO requirements and focus community dialogue concerning landscape features which contribute to Madrid's historical district.

A final note: There is also an ongoing cultural resource inventory being completed by Daisy Levine that inventories the south east mesa area. If the report is completed during the course of this project, the conclusions will be incorporated into subsequent planning reports.

PRECEDENT RESEARCH

Intent Of Research

The intent of this research is to provide examples of plans that resulted in successful responses to an environmental or community challenges, whether it was a gob pile or some other environmental legacy that required action. This research is designed to identify:

- Successful physical remediation strategies for gob piles in the arid west,
- Successful planning processes; particularly ones that include civic and non-profit organizations that have contributed to remediation projects.

A | Research and Review





Figure 1.4: HISTORICALLY CONTRIBUTING LANDSCAPE FEATURES

Madrid's Mining Landscape / Madrid, NM / 4.23.10



The particular circumstances of Madrid – a small town in a semi-arid environment with a rich history of coal mining - are not unique yet there are very few examples of case-studies that match its characteristics. The majority of case studies are from eastern coal mining towns that have significantly different environmental, historical, and economic contexts.

But the process of developing community support and implementing an effective restoration plan cuts across many types of projects and case studies. Hence, this research first addresses reclamation efforts for abandoned coal mine sites and then focuses more broadly on community based planning strategies used in a variety of mining reclamation efforts.

Background

The motivations for gob pile clean up, removal or modification can be categorized as follows.

- Water Quality and Availability: governments and/or communities are concerned about runoff from acidic mining wastes (known as acid mine drainage) and other contaminates that can affect local water supplies.
- Community Health: communities want to create a clean and healthy environment for residents
- Aesthetics: communities are sensitive to the appearance of non-vegetated and eroding gob piles and want them removed or reclaimed in order to create a more attractive town.
- Economic Development: gob pile materials are sold for combustion or reuse; gob pile areas are cleaned up in order to create developable land, community amenities, and an attractive and healthy environment for residents and businesses.

All four of these factors could be considered relevant to Madrid.

PHYSICAL REMEDIATION STRATEGIES

Gob Pile Reuse and Modification

In Madrid, the most visible legacy of mining is evident in the concentration of gob piles. Gob piles are low grade coal waste piles that can vary in size. Methods uses to treat gob piles vary depending on the goals and motivation of the stakeholders and communities. Methods used to address gob piles fall under three general strategies:

1. Removal and reuse as a fuel source.



17

2. Removal and reuse for non-combustible uses, and

3. Treatment in situ/remediation

Removal and Reuse as a fuel source: Removal of gob piles has the distinct advantage of permanently addressing the issues associated with coal refuse. It addresses the issues associated with water contamination, community health, and aesthetics. It is, however, expensive and not feasible in all circumstances.

In some areas of the country where there is a substantial amount of recoverable coal still contained in the gob piles, the materials can be reprocessed and burned to generate power. Pennsylvania, Virginia, West Virginia, and Utah are the only three states that currently burn coal refuse as fuel. Five other states are proposing to build some type of coal refuse plant.

The cost to establish a plant that uses coal refuse is significant and requires a large quantity of gob piles to justify the investment. The environmental impacts of this type of operation are also significant. While a coal refuse facility typically generates lower amounts of toxic pollutants than a coal plant, there are still measurable quantities of mercury and arsenic associated with the operation. Burning coal refuse produces large quantities of ash. The ash that is produced from this process is alkaline in nature, and is often blended with soils at mine reclamation sites in order to neutralize acidity and immobilize heavy metals, or is mixed with clean coal

The likelihood of using this method in Madrid is low, due to the relatively small amount of recoverable coal refuse, the cost associated with constructing a plant, and the environmental implications of burning the product. If the community of Madrid expresses interest in this approach, further investigations into the overall quantity of material available and the BTU value of the coal refuse would need to be determined.

The following link provides more information on

combustible strategies:

http://www.epa.gov/osw/nonhaz/pdfs/coal.pdf

Removal and Reuse: Non-combustion Uses: In areas where the gob pile materials have little combustion value, they may be suitable for use as granular fill or base course, and for use in cement stabilized base course applications. Red dog, a component of some gob piles, typically a nonvolatile combustion product resulting from the oxidation of coal and/or coal refuse, can be used as aggregate for pathways, driveways, and some landscape applications. Proper compaction and load carrying capability are issues that need particular attention when using gob pile materials as base course.

Research revealed no specific precedent projects that reused gob piles on a large scale for construction or other base course applications. Given the relatively low volume of construction in the Madrid area and the availability of base course material in the surrounding area, it is unlikely that there is a strong market potential for reusing gob piles as base course, except in limited, local applications in the immediate region.

Treatment in Situ/Remediation:

18 This is the most common approach to mitigate gob piles. SMCRA programs typically focus on restoring the land for one of the following uses:

- productive farmland
- housing or other forms of community development
- recreational uses or wildlife preserves.

In Madrid, the prospects of creating productive farmland are low, due to the generally arid climate, steep slopes, and poor soils. So projects that have this as a main objective hold little relevance to Madrid. Housing or other forms of community development have some potential for Madrid, but there are significant challenges, partly due to the location of the gob piles, water resources, the amount of private land available, and the linear nature of the development along Highway 14. Recreational and wildlife opportunities hold more promise; the area is already a tourist destination so additional recreation opportunities could benefit both residents and visitors.

Past AML projects in New Mexico have used a variety of remediation techniques to mitigate sites. Depending on the environment and particular site, different methods or some combination of the methods listed below are appropriate.

• Stabilization with rock and/or hydro-mulch to stabilize steep slopes and prevent erosion

- Capping covering part or all of the gob pile with soil and other amendments to promote vegetation growth on the pile.
- Selective removal and/or re-grading- to eliminate steep slopes and redirect water away from the piles.
- Seeding/planting- typically associated with soil and amendment applications and in adjacent swales.

Three precedent projects that are relevant to Madrid are:

1.EMNRD-MMD-1999-01, Madrid, NM,

2. The Sugarite Canyon Coal Mine in Raton, NM,

3. The Yankee Mine Restoration Project, also in Raton.

Precedent Project: EMNRD-MMD-1999-01, Madrid, NM.



pictured above: SUGARITE CANYON COAL MINE

Gob piles One and Two, located above the Mine Shaft Tavern and Museum, were modified in 1999 by AML to stop erosion and sedimentation off of steep slopes from impacting the businesses and drainage below (AML, 2004). Techniques applied to this gob pile reclamation included:

- Re-grading
- Redirection of a drainage channel and construction of a length of storm drain piping to the Madrid Gulch
- Incorporation of soil amendments
- Activating the soils with compost and mycorrial amendments;
- Installation of protective fencing
- Installing temporary erosion control measures.
- Planting seedlings and vegetation in drainage areas.
- Hydroseeding with bonded fiber matrix

Obviously, due to its location, this project is a primary precedent for Madrid. The remediation efforts have had a positive effect on gob pile stability and the correction of drainage. There is the perception, though, that the remediation efforts are stopgap measures that have not provide permanent solutions to the drainage issues.

Precedent Project: Sugarite Canyon Coal Mine, Raton, NM. One example of a re vegetation project is the Sugarite Canyon Coal Mine Reclamation Project in Raton, NM. The former underground coal mine site, now part of the Sugarite Canyon State Park, had several eroding gob piles on the slopes of a steep-walled canyon that were impacting a perennial stream. The AML undertook an ongoing, multiphased re vegetation project of approximately 20 acres while preserving the historic mining landscape including the foundations of a coal camp/mining town. The methods used to mitigate the impact of the gob piles included slope stabilization and seeding/planting. The work entailed construction of gabion structures, straw bale terraces, and closely spaced vegetation to help stabilize the slopes and minimize hazards for park visitors. Additionally, the gob pile reclamation has become part of the educational component of the park including the "Coal Camp Interpretive Trail".

- Gob pile restoration in a similar environment, though wetter than Madrid
- Terracing with straw bales to harvest storm water for plantings
- Re vegetation
- Development of Recreation based uses
- Historic mining sites



pictured above: YANKEE MINE RECLAMATION

• Lessons: Both reclamation efforts involved laborintensive solutions that required a substantial investment of time and resources.

More details on the project can be found on the following link:

http://www.emnrd.state.nm.us/Mmd/AML/documents/ Sugarite2002nomination.pdf

Precedent Project: Yankee Mine Reclamation Project, Raton NM

The project site consisted of eight coal gob sites, totaling 2.9 acres of gob, and adjacent areas. The gob piles were steep and sodic where the gob was clayey, acidic where the gob was sandy or coarse, and actively eroding. The goals of the project were to establish vegetation on the gob piles in order to reduce erosion and subsequent turbidity and sedimentation in downstream watercourses and to restore meanders and dynamic stability to a reach of stream straightened and degraded by the adverse effects

of historic mining practices." This project included public private partnerships, stream course modification, erosion control measures, and extensive tree and shrub planting.

- Gob pile restoration in a similar environment, though wetter than Madrid
- Terracing with straw bales to harvest storm water for plantings
- Re vegetation
- Development of Recreation based uses
- Historic mining sites
- Lessons: Both reclamation efforts involved laborintensive solutions that required a substantial investment of time and resources.

More details on the project can be found on the following link:

http://www.emnrd.state.nm.us/MMD/OFD/ documents/2009StCloudYankee.pdf

COMMUNITY BASED PLANNING STRATEGIES

These planning strategies are not necessarily specific to
 gob pile reclamation efforts, but they span a variety of restoration efforts in different states. Pennsylvania has the largest case history of remediation efforts that relied upon community-based planning strategies. An article entitled "Identification and Evaluation of Community Involvement Activities in Abandoned Mine Communities" (EPA, 2007) provides an overview of 20 sites that has some level of

community involvement. The report identifies some of the challenges engaging communities in remediation efforts:

- The scale of some mining sites span a geographical area encompassing multiple communities.
- Community resistance to working on a project that might be perceived as "anti-mining", the industry that is usually the backbone of these towns.
- Liability issues, particularly the potential to become a Potentially Responsible Party.
- Increased focus on maintaining the historical aspects of mines. Similar to Madrid, some communities perceive mining clean up efforts as a "threat to the historical preservation of the town." (EPA, 2007)

Every community develops its own blend of approaches to engage stakeholders in addressing the challenges bulleted above. Virtually all of them start with a simple premise: Reach out to every stakeholder. Strategies employed to reach out to stakeholders are the following:

- Develop Community Advisory Groups and Technical Advisory Groups. These types of advisory groups, comprised of a representative spectrum of the community, are a commonly accepted means of soliciting meaningful community participation.
- Establish a local information center. This can take a variety of forms, from renting vacant retail space to staffing an on site trailer to providing resources in the local library. For instance, in Silverton, Colorado, the library is used as a training space and information



center for Superfund-related issues.

- Create an interactive web site and/or set up a toll free hot line. With the increased accessibility to web sites, the practice of establishing toll-free hot lines may become less common. But the technique of providing multiple means of accessing information, from being able to call a project representative to posting comments on a blog to picking up information at a library still applies.
- Communicate and develop a level of trust with **local elected officials.** The value of large scale public meetings is in large part dependent upon the availability and willingness of the public to dedicate an evening or afternoon to attend a meeting.

Three planning strategy precedent projects that are relevant to Madrid are:

1. AMD &ART

- 2. Animas River Corridor Revitalization Project
- 3. Clear Creek Watershed Foundation

Precedent Study: AMD & ART Vintondale, PA

Vintondale, Pennsylvania, a town of about 500 residents in Appalachian coal belt, was a major coal mining town from the early part of the 20th century through to the 1950's. The closure of the coal mines caused the local economy to virtually collapse and left behind a legacy of abandoned coal mines and serious issues with acid mine drainage. Beginning in 1994, a local group comprised of artists, landscape architects, scientists, and historians began to develop low cost mitigation measures to address the legacy of coal mining. They formed a group called AMD&ART: its purpose was not just to remediate a 35-acre site but to "give form to community aspirations". They conceived of the park as a large art installation – a series of public art pieces that provide a historical perspective and also educate visitors on the entire process of environmental remediation.

Over the course of ten years, AMD&ART transformed a former coal refuse wasteland into a park that attracts visitors, reinforces the town's identity, and boosts the local economy. The 35-acre park has become an enduring feature of the town and is now managed locally by the town. In the words of the founding director of AMD&ART, T.Allen Comp,

> "we've established a model of holistic renewal that brings the perspective of history to mix with the discipline of science, the delight of innovative design, and the energy of community engagement. For me as Founding Director, each of these perspectives or disciplines is necessary — but none is sufficient. Our strength is in our interdisciplinary approach

and in our determination to give art-full form to community aspirations." (AMD, 2009)

This multi-disciplinary, non-traditional approach to environmental restoration provides a compelling model for Madrid. While the actual process and outcome for Madrid would be different, Madrid could tap into its artistic community and diverse local knowledge to transform a perceived liability into an attraction that reinforces Madrid's identity.

More information on the project can be found at the following link: http://www.amdandart.org/tour_solution.html

Precedent Study: Animas River Corridor Revitalization Project

Watershed organizations sometimes lead efforts related to mining reclamation. The Animas River Corridor Revitalization Project is a partnership formed to develop a Revitalization Plan for the Animas River that passes through the town of Silverton, Colorado. San Juan County, Alpine Environmental Services, Animas River Stakeholders Group, and Mountain Studies Institute partnered to provide the county support in the planning process. The Animas River Corridor Plan process included a series of public meetings to involve community **21** members and obtain feedback on revitalization and recreational uses, incorporate technical information on riparian ecology and hydrology, and produce an Animas River Restoration and Recreation Reuse Plan for guiding development of the river corridor. The goals of the plan are for county residents to develop a vision for the corridor that incorporates economic renewal and the development of recreational amenities including new trails, fish habitat improvements, a whitewater park, and other economic opportunities based upon ecologically sound restoration activities. The process built upon existing planning documents such as the 1998 San Juan County and Town of Silverton Master Plan and the 2004 Silverton Area Trails Plan. http://www.mountainstudies.org/ Education/animasCorridorProject.htm

Precedent Study: Clear Creek Watershed Foundation

The Clear Creek Watershed Foundation is a non-profit organization dedicated to providing the planning and educational resources to stakeholder groups within the watershed boundaries. The watershed organization acts as a facilitator of cooperation and as such does not enter directly into ownership of reclamation efforts, either due to scarce resources or liability concerns.

The Foundation is a partnership of a water conservation district, county, academic and stakeholder organizations for the betterment of the Clear Creek watershed.

http://www.clearcreekwater.org/

The ephemeral water flow of the Madrid Gulch may not have the same symbolic force to significantly motivate community organization as do perennial rivers. However, watershed organizations have the discrete advantage of having the potential to organize diverse stakeholders to promote a sense of joint ownership of resources. The dilemma that these organizations face is the conflict between the interests and decision making process of private landowners vs. public interests in mining reclamation. Oftentimes, the solution requires a public investment to cure problems on private lands. Watershed organizations are oftentimes not legally structured to cover the liabilities associated with implementation of significant physical reclamation efforts.

1.2 DOCUMENTATION



1.2 DOCUMENTATION

MAPPING DOCUMENTATION

The planning team gathered geographic information for incorporation into a base map for Madrid beginning in June of 2009. Santa Fe County GIS Department and the State Historic Preservation Office were contacted and provided the majority of files illustrated in Figure 1.2 and 1.4. Golder Associates provided the technical expertise to outline the gob piles from aerials for incorporation into the base map. The maps provided with this report are generally illustrative of the conditions encountered as of the writing of this report and should not be utilized for engineering purposes.

CONTACT DOCUMENTATION

Beginning from a list provided by AML, the planning team compiled contact information for residents, land and business owners, and stakeholders for Madrid. The AML list represented persons contacted by Ray Rodarte, Lloyd Moiola and John Kretzmann over the span of several years of work in Madrid. When contacted these persons spoke with the team and gave the team suggestions about who to contact about certain subjects. See the compiled list of planning stakeholders on page 36 and 37.

Santa Fe County landowner parcel information provided the team further information regarding contact information for specific landowners. A list of landowners, associated parcels and gob pile ownership is found on pages 26 through 35.

SC		GOB								
al	ID	OWNER?	OWNER NAME - LINE 1 OWN	NER NAME - LINE 2	OWNER ADDRESS	CITY	STATE	ZIP	COUN	ACREAGE
Σ	0		No Data							
5	1		No Data							
5	2		No Data							
3	3		No Data							
•	4		No Data							
0	5		No Data							
5	6		KERSHAW, ROBERT		11008 BALDWIN AVE NE	ALBUQUERQUE	NM	87112	USA	39.9375
	7		ENGLE, CYNTHIA A		130 ENTRANOSA RD	SANDIA PARK	NM	87047	USA	41.5780
	8		GIRAUDO, GEORGE & CATERINA		1124 GOFF BLVD SW	ALBUQUERQUE	NM	87105	USA	40.0000
Í	9		DARLING, JOHN L & GRACE C		1316 SOUTH PECAN ST	ARLINGTON	ТΧ	76010	USA	65.0000
2	10		MARKOVICH, JAMES G		15067 WALSH CT	CEDAR LAKE	IN	46303	USA	20.0000
ע	11		BESWICK, JONATHAN & DENISE		02 OCEAN VIEW DR	CERRILLOS	NM	87010	USA	12.1120
2	12		BESWICK, JONATHAN & DENISE		02 OCEAN VIEW DR	CERRILLOS	NM	87010	USA	20.0000
5	13		KIRKPATRICK, RICHARD KNOX		PO BOX 120	CERRILLOS	NM	87010	USA	10.0000
<u>ل</u>	14		No Data							
5	15		SALAZAR, TERESA A		460 SOUTH MARION PKWY C1901	DENVER	CO	80209	USA	19.8080
4	16		PICKENS, WILLIAM H & MONICA M NEV	/ILLE	4709 MT GAYWAS DR	SAN DIEGO	CA	92117	USA	19.4200
£ –	17	Х	SWING, PETER DAVID & MIK	AELA KATE	PO BOX 801	CERRILLOS	NM	87010	USA	28.6770
T L	18		HAMPTON, STEPHEN DANIEL & JULI	IE SZERINA STEIN	PO BOX 364	CERRILLOS	NM	87010	USA	0.0000
_	19		ARCHIBEQUE, ELEANOR & TELESFOR		45271 CROWN AVE	KING CITY	CA	93930	USA	0.0000
	20		NEWMAN, MICHAEL & RIANA		3117 HIGHWAY 14	CERRILLOS	NM	87010	USA	3.7600
	21		MARSHALL, ROBERT S & MARY E		PO BOX 868	CERRILLOS	NM	87010	USA	40.0700
_	22		CASEY, KATHLEEN & MICHAEL B		PO BOX 757	CERRILLOS	NM	87010	USA	40.0700
	23		OKON, CHRISTA M		PO BOX 1381	SANTA FE	NM	87504	USA	16.1300
	24		FOWLER, BYRON H & MARY J		264 COUNTY RD 55	CERRILLOS	NM	87010	USA	39.1770
L	25		HATTEN, ROBERT G & LILLIE R & MAR	RIANNA	29 HIGH FEATHER RANCH	CERRILLOS	NM	87010	USA	64.3590
	26		HERNANDEZ, FELIX		1125 GOLDMINE RD	CERRILLOS	NM	87010	USA	10.0000
╞	27		SIEGLE, LINDA & ELIZABETH STEP	FANICS	PO BOX 8602	SANTA FE	NM	87504	USA	20.0000
F	28		LAGET, MOKHA		PO BOX 507		NM	87010	USA	20.0000
⊢	29		DEJAVANNE, FREDRIC M		2828 EAST PIRISON	PHUENIX	AZ	85016	USA	0.0000
_	30		BECK, PHILIP		2821 STATE HWY 14	CERRILLOS	NM	87010	USA	20.0985
_	31		MCCABE, JAMES C/O	MICHAEL R MCCABE	49 SYCAMORE STATION	DECATUR	GA	30030	USA	10.0030
-	32		MCMAHON, BRIAN WAHL & ANNE DEC	.KER	PO BOX 16294	SANTA FE	NM	87506	USA	10.0000
_	33		SOIFER, BOAZ		PO BOX 546	CERRILLOS	NM	87010	USA	20.0985
_	34				348 VILLAGE ST	MILLIS	IVIA	02054	USA	40.0000
_	35		NICHOLS, PATRICK MICHAEL & CAT		PO BOX 26	CERRILLOS	NM	87010	USA	33.2200
-	30		JUNIPER VISTA LTD CO/	LAUREN H PEPPLER	PU BUX 1535		NIN	87008	USA	40.0000
-	37		ERINST, DONALD W & ELIZABETH A TRO	STEES OF ERNST FAMILET TRUST		CERRILLOS	NIM	87010	USA	20.0000
-	20					CERRILLOS	NIM	87010		20.0983
-	40					CERRILLOS	NIM	87010		10,0000
-	40				1176 GOLDMINE RD	CERRILLOS	NM	87010		20 2100
F	42		FRNST, DONALD W & FLIZABETH A		1178 GOLDMINE RD	CERRILLOS	NM	87010		40.0300
-	43		MODRALL SPERLING ROEHI HAR	RIC & SISK	P 0 B0X 2168		NM	87103		40.0000
-	43				101 HUNTER OAKS TRAIL		SC	29715		40.0000
-	45		BAKER RICHARD SCOTT*		2860 N NM 14	CERRILLOS	NM	87010	UJA	20 6100
-	46	х	CRYSTAL SPRINGS		PO BOX 1535	CEDAR CREST	NM	87008	USA	40.0000
	47	х	JUNIPER VISTA LTD CO/	LAUREN H PEPPLER	PO BOX 1535	CEDAR CREST	NM	87008	USA	39.4317
-	48		WARD, BRIAN & PAULA		12571 179TH CT N	JUPITER	FL	33478	USA	5.0200
F	49		FOX, GARRY & LAMBOY, WILLIAM A	/IBOY, HEATHER L	310 S DELAWARE AVE APT B	ТАМРА	FL	33606	USA	0.0000
	50		OAKLAND, GIDEON		PO BOX 14	SKYKOMISH	WA	98288	USA	2.6000
	51		COE, GREGORY E		229 A NOES STREET	KIHEI	ні	96753	USA	2.6000
	52		HANDERHAN, TINA		1140 VIA REGINA	SANTA BARBARA	CA	93111	USA	40.0000
	53		HERTZLER, NICOLE		1176 GOLDMINE RD	CERRILLOS	NM	87010	USA	21.4000
	54		WARD, MICHAEL P		PO BOX 1740	MENDOCINO	CA	95460	USA	5.0200
	55		NAJDOWSKI, MICHAEL		1810 PASEO DE LA CONQUISTADORA	SANTA FE	NM	87501	USA	15.9400
	56		ODENDAHL, ERIC & TERESA J & MIC	CHAEL A BERNSTEIN	1439 MIRACERROS LOOP SOUTH	SANTA FE	NM	87505	USA	62.3280
ſ	57		PALARDY, MICHELE		100 ZAPATOS DE ORO	CERRILLOS	NM	87010	USA	62.3250
	58		WHITE, LUTHER J		PO BOX 264	CERRILLOS	NM	87010	USA	19.9300
Ĺ	59		WATKINS, ALAN		3765 MOTOR AVENUE # 680	LOS ANGELES	CA	90034	USA	23.7800
Ĺ	60		WINTERS, R E JR		PO BOX 88	CERRILLOS	NM	87010	USA	40.0000
L	61		WINTERS, ROBERT JR		PO BOX 88	CERRILLOS	NM	87010	USA	20.0000
Ļ	62		WINTERS, ROBERT JR		PO BOX 88	CERRILLOS	NM	87010	USA	20.0000
L	63		MAGGART, HARLEY B & ZELDA R		6109 ROGERS NE	ALBUQUERQUE	NM	87110	USA	26.0000
Ļ	64		WHIPKEY, JOHN C & LINDA V		PO BOX 41	LIGONIER	PA	15658	USA	40.0000
1	65		ARMSTRONG, BERNARD A & LAUREL		PO BOX 66	CERRILLOS	NM	87010	USA	304.3700
ŀ	66		CORTEZ, CHARLES & JOSEPHINE		BOX 16 LA PUEBLA RD	ESPANOLA	NM	87532	USA	20.0000
	67		MCKINVEN, JAMES		PO BOX 193	CERRILLOS	NM	87010	USA	17.8500
ŀ	68		LUFKIN, JOHN C		76 ZAPATOS DE ORO	CERRILLOS	NM	87010	USA	13.2400
╞	69		HEATH, DAVE M		PU BUX 478		NM	87010	USA	19.7490
H	70						IX	/9336	USA	39.9860
	/1				11/00 EL SOLINDO AVE NE		INIVI NIC	0/111	USA	97.0000
H	72		CHAUNCEY, BONNIE & RIGO		1167 GOLD MINE ROAD	CERRILLOS	NM	8/010	USA	2.0000
F	/3		RIGC	us, ihuivias				0/010	USA	0.9360
⊢	74							95014	USA	0.0240
⊢	75						UK CA	J/304	USA	3.0300
⊢	/0 77		PENSCUTRUST CUSTUDIAN FBU DON	NALU A U BRIEN IKA				9495Z	USA	15.8500
F	//		IVICNINVEN, JAIVIES				IN IVI	0/UIU 97010	USA	28.0200
ŀ	70							03065	USA	14 7100
ŀ	79			e				27514	USA	14./100
⊢	0U 01						TY	2/314	USA	53 0260
┢	82 01		FEARS ANGELA &				Δ7	73214 852261126	1154	150 2000
┢	82	v	SENIOR DIANER				NY NY	10567	1164	100 6600
┢	84	~				CERRILLOS	NM	87010	1150	45 2320
ŀ	85		No Data			SEMMLEOJ		57010	554	13.2320
┢	86		No Data							
┢	87		No Data							
	~ .						i .			

00	1	No Data				-	T	Т	
88		No Data				+			+
00		No Data				+	+		+
91		No Data				-			
92		No Data				-		-	-
93		No Data					-	-	-
94		No Data				-		-	-
95		No Data							
96		No Data							
97	Х	No Data							
98	Х	No Data							
99		No Data							
100		ZAPATOS DE ORO TRUST		PO BOX 355	CERRILLOS	NM	87010	USA	0.000
101		DAVEY, JOHN B & MEDA L		PO BOX 265	CERRILLOS	NM	87010	USA	0.000
102		SHERMAN, ROBERT		119 GIRARD SE	ALBUQUERQUE	NM	87106	USA	22.00
103	Х	SHEPHERD, STEPHEN T		P O BOX 688	CERRILLOS	NM	87010	USA	47.87
104		AMITA, BARBARA & PATRICIA ANN	BROWN & SALLY MARIA YOUNG	P O BOX 758	CERRILLOS	NM	87010	USA	0.000
105	X	WELTER, ART		13 FIREHOUSE LANE	CERRILLOS	NM	87010	USA	0.000
106		NASH, SHEILA A & ROY B STONE			LOS ANGELES	CA	90019	USA	0.000
107		LOVE, FRANCIS	WORLD CITIZENS FOUNDATION 131	2 PEACEFUL WAY		NIVI	875.01	USA	0.000
100		BOONE ANTHONY &		1240 E STREET			81201		0.000
109	v	MULTED ADT				NIM	81201		0.10
110	^			2867 NM 14	CERRILLOS	NIM	87010		0.76
112					CERRILLOS	NIM	87010	LICA	0.000
112	v	DODD DENNIS R & LINDA A		DO BOX 279	CERRILLOS	NIM	87010		0.000
113	^	MCCOV ROBBLE CHERVL CO OF THE	MCCOV FAMILY TRUST	116 GIRARD SE		NIM	87106		0.85
115	<u> </u>	DUNCAN, NANCY LYNN		5 PEACEFUL WAY	CERRILLOS	NM	87010	USA	0.51
116	<u> </u>	LEPPKE, GARY I & ALAN		2816 DON PANCHO RD NW	ALBUOUFROUF	NM	87104	USA	0.00
117	x	WEISSMULLER, MARGARET I		134 S OUITMAN ST	DENVER	0	80219	USA	0.88
118	~	ZAXUS. RISANA B &	GWENDOLYN FAY	76 OCEAN VIEW DR	CERRILLOS	NM	87010	USA	20 0
119	<u> </u>	YOUNG, THOMAS E & MARGO	DE MELLO	8 CALLE MONTOYA	PLACITAS	NM	87043	USA	12 8
120		ALBUQUERQUE & CERRILLOS COAL	C/O DEY MCCRAY	707 ONATE PLACE	SANTA FE	NM	87501	USA	0.00
121		ALBUQUERQUE & CERBILLOS COAL	C/O MCCRAY & CHAPMAN	707 ONATE PLACE	SANTA FE	NM	87501	USA	0.00
122		ALBUQUERQUE & CERRILLOS COAL	C/O MCCRAY & CHAPMAN	707 ONATE PLACE	SANTA FE	NM	87501	USA	0.00
123	х	WINDERS, GARY E		PO BOX 705	CERRILLOS	NM	87010	USA	0.92
124	X	LUNESTRELLA LLC		PO BOX 630	CERRILLOS	NM	87010	USA	0.97
125		LYONS, GERARD F & SYBIL ADAMS		67 GOLDMINE RD	CERRILLOS	NM	87010	USA	0.00
126		MCCRAY, DEY		707 ONATE PL	SANTA FE	NM	87501	USA	0.00
127		GREENE, REN		PO BOX 41	CERRILLOS	NM	87010	USA	0.00
128		ALBUQUERQUE & CERRILLOS COAL	C/O DEY MCCRAY	707 ONATE PLACE	SANTA FE	NM	87501	USA	0.00
129	Х	GREENROCK ENTERPRISES LTD CO		PO BOX 342	CERRILLOS	NM	87010	USA	12.4
130		ALBUQUERQUE & CERRILLOS COAL	C/O MCCRAY & CHAPMAN	707 ONATE PLACE	SANTA FE	NM	87501	USA	0.00
131		KALTENBACH, MARK & ANNA R		2834 HIGHWAY 14 N	CERRILLOS	NM	87010	USA	0.00
132		HENDERSON, DALE G		2831 HWY 14	CERRILLOS	NM	87010	USA	0.00
133		REIFMAN, MARCIA SUE		PO BOX 305	CERRILLOS	NM	87010	USA	0.00
134		GOSWICK, STUART M &	LINDA J MCDILL	184 GOLD MINE RD	CERRILLOS	NM	87010	USA	12.1
135		BROWN, SHARON		1315 AVENIDA RINCON	SANTA FE	NM	87507	USA	29.8
136		HOSKIN, ANDREW & GERILYNNI	REYNOLDS & MARILYN LEWIS	PO BOX 297	CERRILLOS	NM	87010	USA	8.01
137		SEROM, KIM		7423 SAN BENITO ST NW	ALBUQUERQUE	NM	87120	USA	0.00
138		MADRID LAND ASSOCIATION &	MADRID WATER COOPERATIVE	PO BOX 237	CERRILLOS	NM	87010	USA	0.23
139	X	SANTA FE COUNTY		102 GRANT AVE	SANTA FE	NM	87504	USA	0.22
140		MCCOY, ROBBIE C		116 GIRARD SE	ALBUQUERQUE	NM	87106	USA	0.00
141		MCCOY, ROBBIE		116 GIRARD SE	ALBUQUERQUE	NM	87106	USA	0.00
142		MADRID LAND ASSOCIATION &	MADRID WATER COOPERATIVE	PO BOX 237	CERRILLOS	NM	87010	USA	0.23
143		VARELA, FLORENCIO A		HC 70 BOX 607	PECOS	NM	87552	USA	0.00
144	X	LUCAS, JOHN R & BERTHA FORMOSA		S50 SIOUX DR	PERRIS	CA	92570	USA	0.00
145		MERKLEIN, KARL		2189 LILLIE AVE	SUMMERLAND	CA	93067	USA	0.00
146		POLLY, TERRANCE S & MELISSA		57 OLD WINDMILL TR	CERRILLOS	NIVI	87010	USA	0.00
147				PO BOX 297			05670		21 1
140	v						60612		2 02
145	^	MURRAY JAMES D & LINDA MARIE			EDGEWOOD	NIM	870159072		2.03
150		CARPENTER CAROL D		5 KEMP RD	CERRILLOS	NM	87010	USA	0.00
152		KEIR ELISA		49 BACKROAD	CERRILLOS	NM	87010	USA	0.00
153	х	COUNTY OF SANTA FE		MADRID GREENBELT	CERRILLOS	NM	87010	USA	11.0
154	~	HENDERSON SARAH R		1805 RIDGECREST DR SE	ALBUQUERQUE	NM	87108	USA	0.00
155		HOGREBE MICHAELI		2868 HIGHWAY 14	CERRILLOS	NM	87010	USA	0.00
156		WALTER, CHARLES B & FRANCES M		1017 BARNESWOOD DRIVE	DOWNERS GROVE	IL	60515	USA	1.87
157		LUCKHARDT, GRANT & ARABELLE D	& SEABURY L DAVIES	105 E SUNRISE DR	SANTA FE	NM	87506	USA	0.00
158		BUTLER. RUTH B		12 GARBOSA RD	SANTA FE	NM	87508	USA	0.00
159		ADAMS, RANELLE		57 ROCINANTE	CERRILLOS	NM	87010	USA	10.0
160		HIAT, ALBERT & ALICE		4607 GRAND AVE NE	ALBUQUERQUE	NM	87108	USA	67.9
161		ROETTER, JOYCE L & M A WRIGHT		2785 STATE HIGHWAY 14	CERRILLOS	NM	87010	USA	0.00
162		DOUMA, REMCO		500 N GUADALUPE G348	SANTA FE	NM	87501	USA	20.0
163		CUNDIFF, CLAIRE E & PHILIP E	UNDERCUFFLER	BPX 411	CERRILLOS	NM	87010	USA	17.8
164		REIMER, MARY ANN & MAUREEN	& CONSTANCE JANE ARBURUA	5471 S LIBBY RD SPC 36	PARADISE	CA	95969	USA	19.9
165		GIRAUDO, GEORGE & CATERINA D		1124 GOFF RD SW	ALBUQUERQUE	NM	87105	USA	39.8
166		EMSLIE, ALAN		2787 HWY 14	CERRILLOS	NM	87010	USA	1.02
167		No Data							
168		No Data							
169		No Data							
470	∟	No Data							
170	×	No Data							
170	X						1	1	
170 171 172	X	No Data						<u> </u>	_
170 171 172 173	X X	No Data No Data							
170 171 172 173 174	X X	No Data No Data No Data							
170 171 172 173 174 175	X X	No Data No Data No Data No Data							\mathbb{E}
170 171 172 173 174 175 176	X X	No Data No Data No Data No Data No Data							
170 171 172 173 174 175 176 177		No Data No Data No Data No Data No Data No Data							

MADRID'S MINING LANDSCAPE

2 | Documentation

178	Х	No Data							
179		No Data							ļ
180		No Data							
181		No Data							
182		PHILLIPS, RONALD		PO BOX 544	STRATFORD	СТ	06615	USA	0.0000
183		WOSICK, LUANN		3 CRYSTAL MESA RD	SANTA FE	NM	87508	USA	0.0000
184		RODRIGUEZ, ROBERT C		1835 CAMINO LA CANADA	SANTA FE	NM	8/501	USA	0.0000
185		GURNEY, WILLIAM DEAN &		HC 2 BOX 2086	SHELL KNOB	MO	65747	USA	0.0000
186	V	YOUNG, HENRY V		66 RAVEN ROCK RD	STOCKTON	NJ	08559	USA	17.6200
187	X	WRIGHT, MICHAELA & JOYCE	ROETTER		CERRILLOS	NIVI	87010	USA	35.0615
100		MACIAS IVAN I				NIN	87010		0.0000
100						NIM	87303		40 2057
190		WATTS SHERRY	WILTSHIKE (WIFE) CO-OWNER	2805 STATE HWY 14	CERRILLOS	NIM	87010		40.2037
192		YOUNG WEBSTER A	BOX 212	369 MONTEZUMA AVE	SANTA FF	NM	87501	USA	19 9960
192		WATTS, SHERRY LYNN		2805 HWY 14	CERRILLOS	NM	87010	USA	0.0000
194		WATTS, SHERRY LYNN		2805 HWY 14	CERRILLOS	NM	87010	USA	0.0000
195		WATTS, SHERRY LYNN		2805 HWY 14	CERRILLOS	NM	87010	USA	0.0000
196	Х	MADRID WATER COOPERATIVE		PO BOX 37	CERRILLOS	NM	87010	USA	2.1760
197		MIODUCHOWSKI, ANDREW H	& DEBORAH	3626 HONOATIILANI RD APTC302	LAHAINA MAUI	HI	96761	USA	0.0000
198		PRUITT, GABRIEL & CATHERINE	HOLDER	PO BOX 597	CERRILLOS	NM	87010	USA	23.0830
199		HARRIS-GAREMENDIA, DEBRA		PO BOX 114	CERRILLOS	NM	870100114	USA	17.6800
200		GIRAUDO, GEORGE & CATERINA D		1124 GOFF RD SW	ALBUQUERQUE	NM	87105	USA	39.8500
201		DAVEY, JOHN & MEDA		PO BOX 265	CERRILLOS	NM	87010	USA	40.0000
202		VAN DEUSEN, VICTORIA		PO BOX 337	CERRILLOS	NM	87010	USA	0.0000
203		FRANCIS LOVE TRUSTEE FOR	SAMADHI HERMITAGE	7 PEACEFUL WAY	CERRILLOS	NM	87010	USA	0.0000
204		ALBUQUERQUE & CERRILLOS COAL	C/O VICTORIA VAN DEUSEN	BOX 337	CERRILLOS	NM	87010	USA	0.0000
205		STANLEY, CHARLES M & NIKKI		PU BUX 341	EUREKA SPRINGS	AR	/2632	USA	0.0000
206	v	WALNER, LUKE		223 NUKTH GUADALUPE # 162		INIVI NIN 4	0/5UI 97010	USA	0.0000
207	X			1564 NAVAIO DP		INIVI NINA	87505	USA	3.9400
200				6636 116TH SF	BELLEVILE		98006		40 0000
209		BAIN, CLAYTON		6455 IRWIN CT	OAKLAND	CA	94609	USA	59.4600
211		PERNIA, MARK ALLEN		14354 LAUREL DR	RIVERSIDE	CA	92503	USA	0.0000
212		THOMASSON, SUSAN & JONAH	MARTIN	PO BOX 160	CERRILLOS	NM	87010	USA	9.3620
213		MORALES, MARYA M		PO BOX 184	CERRILLOS	NM	87010	USA	20.0000
214		GARCIA, ROBERT D & MARGARET	JOAN	P O BOX 6656	SANTA FE	NM	87502	USA	12.9460
215		GODBEY, GERALD W		PO BOX 133	CERRILLOS	NM	87010	USA	10.1400
216		GODBEY, GERALD W		PO BOX 133	CERRILLOS	NM	87010	USA	12.0000
217		BROWNLOW, PAUL T		8509 IRONSIDE N E	ALBUQUERQUE	NM	87109	USA	43.7390
218		THOMAS, SAMUEL D & MARY ANN	CALLAN	3081 PEACH TREE DR	ATLANTA	GA	30305	USA	0.0000
219		GREENE, REN		BOX 41	CERRILLOS	NM	87010	USA	1.9210
220		WEINBERG, ROBERT		135 WYOMING BLVD NE	ALBUQUERQUE	NM	87123	USA	0.0000
221		REICHARD, SHERWOOD M		2306 GREEN GATE DR	AUGUSTA	GA	30907	USA	0.7000
222				BOX 41	CERRILLOS	NIM	87010		0.0420
225		STACY JAMES M		BOX 41 BO BOX 82	CERRILLOS	NIM	87010		1 4400
224		PARKER THOMAS C & NITA ESTES		PO BOX 172	CERRILLOS	NM	87010	USA	0.0000
226		DUVAL, RICHARD & SANDRA & JUST	IN DUVAL	260 WOODWARD ROAD	BROOKLYN	СТ	06234	USA	0.0000
227		LOVE, FRANCIS A TRUSTEE FOR	SAMADHI HERMITAGE	7 PEACEFUL WAY	CERRILLOS	NM	87010	USA	0.0000
228		BECK, PHILLIP & JOANNAH		2821 NM 14	CERRILLOS	NM	87010	USA	0.0000
229		MCILHENNEY, THOMAS C		PO BOX 266	CERRILLOS	NM	87010	USA	3.8079
230		SALAZAR, TERESA A		460 SOUTH MARION PKWY C1901	DENVER	CO	80209	USA	10.0440
231		FAVREAU, WAYNE & STEVE CARVER		PO BOX 321	CERRILLOS	NM	87010	USA	10.0000
232		WANENMACHER, GRETEL		PO BOX 371	CERRILLOS	NM	87010	USA	10.2200
233	Х	MESSER, GREGORY S & CAROLINE		141 GLEN VISTA	SCOTTS VALLEY	CA	95066	USA	2.0000
234		CASEY, KATHLEEN		01AB HARVEY RD	CERRILLOS	NM	87010	USA	0.0000
235	X	ABER, RUTH		4 FIREHOUSE LN	CERRILLOS	NIVI	87010	USA	0.7510
236	v	CT THOMAS THOMAS SHILLALIZAS			SALEIVI	UR	97302	USA	20.4900
237	X	CASEY KATHLEEN			MADRID	NIN 4	870102001	USA LISA	0.0000
230				PO BOX 846	CERRILLOS	NIM	87010		0.0000
240		VAN DEUSEN, VICTORIA		PO BOX 337	CERRILLOS	NM	87010	USA	0.0000
241	х	SACKNOFF, MARIANNE		PP BOX 630	CERRILLOS	NM	87010	USA	5.1000
242		SAMARA INVESTMENTS INC		PO BOX 39	CERRILLOS	NM	87010	USA	0.0000
243		TALLEY, PATRICIA		5245 EMPORIA AVE	CULVER CITY	CA	90230	USA	0.0000
244		WORMAN, DOUGLAS HARVEY		1163 GOLD MINE RD	CERRILLOS	NM	87010	USA	5.0050
245		KALMINSON, STEVE		PO BOX 13	CERRILLOS	NM	87010	USA	5.0000
246		CHAVEZ, SUZANNE		2837 STATE HWY 14 NORTH	CERRILLOS	NM	87010	USA	0.0000
247		FELICIANO, ANITA N		PO BOX 459	CERRILLOS	NM	87010	USA	0.0000
248		No Data							
249	X	No Data				_			<u> </u>
250	X	No Data				-			
251		No Data					+		
252		No Data			-		1		
254		No Data				-			1
255	х	No Data							
256	х	No Data			1				1
257		HATTEN, MARIANNA		29 HIGH FEATHER RANCH	CERRILLOS	NM	87010	USA	0.0000
258		BARRETT, ROBERT		PO BOX 2235	JOSHUA TREE	CA	92252	USA	0.0000
259		ALBUQUERQUE & CERRILLOS COAL		107 WELLESLY NE	ALBUQUERQUE	NM	87106	USA	0.0000
260		LEEDOM, ALLISON		2845 STATE HWY 14	CERRILLOS	NM	87010	USA	73.0000
261	-	CLAIR, MICHAEL J		302 ALEGRE ST P-24	SANTA FE	NM	87501	USA	0.0000
262		KINSEY, GEOFF H & KATHLYNN E		2382 DOSWELL AVENUE	SAINT PAUL	MN	55108		23.0890
263		KLIPPENSTEIN, TODD	2839 NM STATE HWY 14	MADRID	CERRILLOS	NM	87010	USA	0.0000
264		LUCKHARDI, GRANT, ARABELLE	& SEABURY L DAVIES	105 EAST SUNRISE DRIVE	SANTA FE	NM	8/506	USA	23.1100
265		JUHNSON, MEL & DIANA			CERRILLOS	NM	87010	USA	0.0000
266					CERRILLOS	NM	87010	USA	0.0000
207		LEEDUIVI, ALLISUN		2043 STATE HWY 14	CERRILLUS	INIVI	01010	USA	0.0000

201 DATES LLV IMARKE, JULE E PO BOX 833 CERRILLOS NM 271 GWERA, JUNE E PO BOX 833 CERRILLOS NM 271 GUILAR, JOE M & TINA R 311 SINSTITUTE RICHMOND MO 272 AGUILAR, JOE M & TINA R 1725 SAD ST SANTA FE NM 273 BREMER, MARK D PO BOX 831 CERRILLOS NM 274 COBER, JONAND J CON ANTETE CUBERO PO BOX 660 CERRILLOS NM 276 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 276 DORAS, DONALD J PO BOX 22 CERRILLOS NM 278 DORAS, DONALD J PO BOX 22 CERRILLOS NM 278 DORAS, DONALD J PO BOX 22 CERRILLOS NM 280 HOWARES, GERALD RD BOX 25 CERRILLOS NM 281 HOWARES, GERALD 2841 HWY 14 CERRILLOS NM 284 MAWRES, GERALD 2841 HWY 14 CERRILLOS NM 284 MAWRE	33141 87010 64085 87501 87010 87501 87501 87501 87501 87501 </th <th>33141 87010 64085 87501 87010<!--</th--><th>rL 3: NM 8: NM 6: NM 8: NM 8: NM 8:</th><th>IVITAIVII BEACH CERRILLOS RICHMOND SANTA FE CERRILLOS</th><th>14-75 CLEVELAND RD PO BOX 833 311 SINSTITUTE 1725 3RD ST PO BOX 871 PO BOX 871 PO BOX 873 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 452 2841 HWY 14 129 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</th><th>C/O NANETTE CUBERO C/O NANETTE CUBERO</th><th>JULES LLC MAREK, JULIE E OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUINNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUINNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</th><th>33 70 71 72 73 74 75 76 77 78 80 30 31 32 33 34 35 36 37 38 39 90 91</th></th>	33141 87010 64085 87501 87010 </th <th>rL 3: NM 8: NM 6: NM 8: NM 8: NM 8:</th> <th>IVITAIVII BEACH CERRILLOS RICHMOND SANTA FE CERRILLOS</th> <th>14-75 CLEVELAND RD PO BOX 833 311 SINSTITUTE 1725 3RD ST PO BOX 871 PO BOX 871 PO BOX 873 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 452 2841 HWY 14 129 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</th> <th>C/O NANETTE CUBERO C/O NANETTE CUBERO</th> <th>JULES LLC MAREK, JULIE E OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUINNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUINNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</th> <th>33 70 71 72 73 74 75 76 77 78 80 30 31 32 33 34 35 36 37 38 39 90 91</th>	rL 3: NM 8: NM 6: NM 8: NM 8: NM 8:	IVITAIVII BEACH CERRILLOS RICHMOND SANTA FE CERRILLOS	14-75 CLEVELAND RD PO BOX 833 311 SINSTITUTE 1725 3RD ST PO BOX 871 PO BOX 871 PO BOX 873 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 452 2841 HWY 14 129 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO C/O NANETTE CUBERO	JULES LLC MAREK, JULIE E OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUINNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUINNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	33 70 71 72 73 74 75 76 77 78 80 30 31 32 33 34 35 36 37 38 39 90 91
270 IMAREK, JULIE E PO BOX 833 CERRILLOS NM 271 GVIER, ALIMA 3115 INSTITUTE RICHMONID MO 272 GAULAR, JOE M & TINA R 1725 3RD ST SANTA FE NM 273 BREMER, MARK D PO BOX 600 CERRILLOS NM 274 CABRIELLE, CATHASHA PO BOX 600 CERRILLOS NM 275 CUBERO, ENILY C/O NANETTE CUBERO PO BOX 373 CERRILLOS NM 276 WAWREK, GERALD PO BOX 2 CERRILLOS NM 278 DORAS, DONALD J PO BOX 2 CERRILLOS NM 278 DORAS, DONALD J PO BOX 265 CERRILLOS NM 280 POLLY, TERRANCE SCOTT & MELISSA PO BOX 265 CERRILLOS NM 281 HORYKA, ROBERT PO BOX 333 CERRILLOS NM 284 D'AMOUR, THOMAS PO BOX 333 CERRILLOS NM 284 D'AMOUR, THOMAS PO BOX 333 CERRILLOS NM 285 BREMER	8/010 64085 87501 87010 87	8/010 64/085 64/085 87/010	NM 8. MO 6. NM 8. NM 8. NM 8.	CERRILLOS CERRIL	PO BOX 833 311 S INSTITUTE 1725 3RD ST PO BOX 660 PO BOX 671 PO BOX 671 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 833 PO BOX 833 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 452 2841 HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S EKMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO C/O NANETTE CUBERO MELISSA	MAREK, JULIE E OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	70 71 72 73 74 75 76 77 78 79 30 31 32 33 34 35 36 37 38 39 90 91
2/1 DOWEN, ALMA S115 INSTITUE INLEMONU INU 272 AGUILAR, JOE M & TINA R 1272 SAD ST SANTA FE NM 273 GREMER, MARK D PO BOX 871 CERRILLOS NM 274 CABRILLE, CATHASHA PO BOX 660 CERRILLOS NM 275 CUBERO, FMILY C/O NANETTE CUBERO PO BOX 373 CERRILLOS NM 276 WAWREK, GERALD PO BOX 2 CERRILLOS NM 276 WAWREK, GERALD PO BOX 2 CERRILLOS NM 277 DORAS, DONALD J PO BOX 2 CERRILLOS NM 278 DORAS, DONALD J PO BOX 2 CERRILLOS NM 280 PAREV, J B PO BOX 452 CERRILLOS NM 281 HORYNA, ROBERT LI90 GIRAB DS CERRILLOS NM 282 WAWREK, GERALD PO BOX 831 CERRILLOS NM 284 DYAMOUR, THOMAS PO BOX 831 CERRILLOS NM 284 DYAMOUR, THOMAS PO BOX 831	64085 87501 87010 87	64083 87501 87010 87501 </td <td>NM 6' NM 8' NM 8' NM 8'</td> <td>RICHINIOND SANTA FE CERRILLOS</td> <td>311 S INSTITUTE 1725 3RD ST PO BOX 871 PO BOX 871 PO BOX 873 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 255 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 833 PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S SERMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td>C/O NANETTE CUBERO C/O NANETTE CUBERO MELISSA</td> <td>OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>71 72 73 74 75 76 77 78 79 30 31 32 33 34 35 36 37 38 39 90 91</td>	NM 6' NM 8' NM 8' NM 8'	RICHINIOND SANTA FE CERRILLOS	311 S INSTITUTE 1725 3RD ST PO BOX 871 PO BOX 871 PO BOX 873 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 255 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 833 PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S SERMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO C/O NANETTE CUBERO MELISSA	OWEN, ALMA AGUILAR, JOE M & TINA R BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	71 72 73 74 75 76 77 78 79 30 31 32 33 34 35 36 37 38 39 90 91
272 BSULAY, DC W & TILWA P129 303 1 SAULAY E NM 273 BREMER, MARK D P0 80X 671 CERRILLOS NM 274 CARRIELLE, CATHASHA P0 80X 673 CERRILLOS NM 274 CARRIELLE, CATHASHA P0 80X 673 CERRILLOS NM 275 CUBERO, EMILY C/O NANETTE CUBERO P0 80X 373 CERRILLOS NM 276 WAWREK, GERALD P0 80X 2 CERRILLOS NM 278 DORAS, DONALD J P0 80X 265 CERRILLOS NM 279 DOVEY, J P0 80X 252 CERRILLOS NM 280 PORTNA, ROBERT P0 80X 452 CERRILLOS NM 281 HORTNA, ROBERT P0 80X 383 CERRILLOS NM 284 INVT J4 CERRILLOS NM 139 GIAARD 5E ALBUQUERQUE NM 286 DUNNIL, LINDA K 285 STATE HUGNWAY AND CERRILLOS NM 286 DUNNIL, LINDA K 285 STATE HUGNWAY AN CERRILLOS NM 2	87010 87010	87010 87010	NM 8. NM <	ANITA FE CERRILLOS	1723 SKD 31 PO BOX 871 PO BOX 871 PO BOX 373 2841 HWY 14 PO BOX 2 PO BOX 255 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 383 PO BOX 805 PO BOX 2 STATE HIGHWAY 14 N PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO C/O NANETTE CUBERO MELISSA	AGOICAR, JOE M & TINA K BREMER, MARK D CABRIELLE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	22 73 74 75 76 77 78 79 30 31 32 33 34 35 36 37 38 39 90 91
2.72 CABRIELE, CATHASHA C/O BOX 660 CERNILDS NM 275 CUBERO, EMILY C/O NANETTE CUBERO PO BOX 373 CERNILDS NM 276 WAWREK, GERALD 2841 HWY 14 CERNILDS NM 277 DORAS, DONALD J PO BOX 2 CERNILDS NM 278 DORAS, DONALD J PO BOX 2 CERNILDS NM 278 DORAS, DONALD J PO BOX 2 CERNILDS NM 278 DORAS, DONALD J PO BOX 25 CERNILDS NM 279 DAVEY, J B PO BOX 25 CERNILDS NM 280 POLVY, TERRANCE SCOTT & MEUSSA PO BOX 856 CERNILDS NM 281 HORWA, ROBERT PO BOX 857 CERNILDS NM 282 WAWREK, GERALD PO BOX 821 CERNILDS NM 284 DYAMOUR, HOMAS SHERMAR, MAR D PO BOX 823 CERNILDS NM 284 DUNNIL, UNDA K ZERNAD 2843 TATE HIGHWY 14 CERNILDS NM	37010 87105 87501 87501 87501 87501 87501 87501 87010 87501 87010	87010 87501 87501	NM 8: NM <	CERRILLOS CERRILLOS	PO BOX 660 PO BOX 660 PO BOX 660 PO BOX 373 2841 HWY 14 PO BOX 2 PO BOX 265 PO BOX 255 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 871 2853 STATE HWY 14 2841 HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO	CABRIELE, CATHASHA CABRIELE, CATHASHA CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DORVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	33 77 77 78 79 30 31 32 33 34 35 36 37 38 38 39 300 31
CUBERO, EMILY C/O NANETTE CUBERO PO BOX 373 CERRILLOS NM 276 WAWREK, GERALD PO BOX 2 CERRILLOS NM 277 DORAIS, DONALD J PO BOX 2 CERRILLOS NM 278 DORAIS, DONALD J PO BOX 2 CERRILLOS NM 279 DAVEY, J B PO BOX 255 CERRILLOS NM 280 POLLY, TERRANCE SCOTT & MELISSA PO BOX 252 CERRILLOS NM 281 HORYNA, ROBERT PO BOX 452 CERRILLOS NM 282 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 283 SHERMAR, NOBERT PO BOX 373 CERRILLOS NM 284 DYAMOUR, THOMAS PO BOX 371 CERRILLOS NM 285 BREMER, MARK D PO BOX 383 CERRILLOS NM 286 DONNILL, UNDA K 2853 STATE HWY 14 CERRILLOS NM 287 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 288 SAUGINNESK, FINOMAS & SHARON	87010 87501 87501 87501 87501 87010 87501 87010 87501 87010 87501 87010 87010 87010 </td <td>87010 87501 87501 </td> <td>NM 8 NM 8 NM 8 NM 8 NM 8 NM 8 NM 8 NM 8</td> <td>CERRILLOS CERRILLOS</td> <td>PO BOX 373 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 452 2841 HWY 14 119 GIRARD 5E PO BOX 833 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td>C/O NANETTE CUBERO MELISSA</td> <td>CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>75 </td>	87010 87501 87501	NM 8 NM 8 NM 8 NM 8 NM 8 NM 8 NM 8 NM 8	CERRILLOS CERRILLOS	PO BOX 373 2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 452 2841 HWY 14 119 GIRARD 5E PO BOX 833 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	C/O NANETTE CUBERO MELISSA	CUBERO, EMILY WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	75
276 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 277 DORAS, DONALD J PO BOX 2 CERRILLOS NM 278 DORAS, DONALD J PO BOX 2 CERRILLOS NM 279 DAVEY, J B PO BOX 256 CERRILLOS NM 279 DAVEY, J B PO BOX 3265 CERRILLOS NM 280 POLUY, TERRANCE SCOTT & MELISSA PO BOX 452 CERRILLOS NM 281 HORWA, ROBERT PO BOX 371 CERRILLOS NM 282 WAWREK, GERALD PO BOX 371 CERRILLOS NM 284 DYAMOUR, THOMAS PO BOX 371 CERRILLOS NM 285 BERMER, MARK D PO BOX 371 CERRILLOS NM 286 DUNNILL, LINDA K 283 3517 HEIGHWAY 14 CERRILLOS NM 287 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 288 DUNNILL, LINDA K 283 3517 HIGHWAY 14 CERRILLOS NM 289 SAUCHMESSY, THOMAS & SHARON 1140 CARNINVI	87010 87105 87501 87501 87501 87501 87501 87501 87010 87501 87010 87501 87010 87010 87010 </td <td>87010 87010</td> <td>NM 8: NM 8: NM 8:<td>CERRILLOS CERRILLOS</td><td>2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td><td>MELISSA</td><td>WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td><td>76 77 77 78 79 30 31 32 33 33 34 35 36 37 38 39 30 30</td></td>	87010 87010	NM 8: NM 8: NM 8: <td>CERRILLOS CERRILLOS</td> <td>2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td>MELISSA</td> <td>WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>76 77 77 78 79 30 31 32 33 33 34 35 36 37 38 39 30 30</td>	CERRILLOS CERRILLOS	2841 HWY 14 PO BOX 2 PO BOX 2 PO BOX 2 PO BOX 265 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	MELISSA	WAWREK, GERALD DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	76 77 77 78 79 30 31 32 33 33 34 35 36 37 38 39 30 30
277 DORAIS, DONALD J PO BOX 2 CERRILOS NM 278 DORAIS, DONALD J PO BOX 2 CERRILOS NM 279 DAVEY, J B PO BOX 265 CERRILOS NM 279 DAVEY, J B PO BOX 265 CERRILOS NM 280 POLUY, TERRANCE SCOTT & MELISSA PO BOX 452 CERRILOS NM 281 HORYNA, ROBERT DAROBERT PO BOX 452 CERRILOS NM 282 WAWREK, GERALD 2841 HWY 14 CERRILOS NM 284 D'AMOUR, THOMAS PO BOX 383 CERRILOS NM 286 DUNNILL, LINDA K 283 STATE HWY 14 CERRILOS NM 286 DUNNILL, LINDA K 283 STATE HWY 14 CERRILOS NM 289 SAUGHNESSY, THOMAS & SHARON 1140 CARNIVAL RD LOS LUNAS NM 290 DUNNILL, LINDA K TRUSTEE 285 STATE HIGHWAY 14 N CERRILOS NM 291 BARTMESS, MELANIE PO BOX 20 CERRILOS NM 292	87010 87105 87501 87501 87501 87501 87010 87501 87010 87010 87010 87010 87010	87010 87501	NM 8: NM 8: NM 8: <td>CERRILLOS CERRILLOS</td> <td>PO BOX 2 PO BOX 2 PO BOX 25 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td>MELISSA</td> <td>DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>777 78 79 79 30 30 31 32 33 34 4 35 5 36 37 38 8 39 90 01</td>	CERRILLOS CERRILLOS	PO BOX 2 PO BOX 2 PO BOX 25 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	MELISSA	DORAIS, DONALD J DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	777 78 79 79 30 30 31 32 33 34 4 35 5 36 37 38 8 39 90 01
278 DORALD J PO BOX 2 CERRILLOS NM 279 DAVEY, J B PO BOX 265 CERRILLOS NM 279 POLLY, TERRANCE SCOTT & MELISSA PO BOX 856 CERRILLOS NM 280 POLLY, TERRANCE SCOTT & MELISSA PO BOX 452 CERRILLOS NM 281 HAWNEK, GERALD 2841 HWY 14 CERRILLOS NM 283 SHERMAN, ROBERT M 119 GIRARD 52 ALBUQUERQUE NM 284 D'AMOUR, THOMAS PO BOX 833 CERRILLOS NM 284 DUNNIL, LINDA K 283 STATE HWY 14 CERRILLOS NM 286 DUNNIL, LINDA K 2841 HWY 14 CERRILLOS NM 287 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 288 DORAIS, DONALD J 2 HRST STREET BOX 2 CERRILLOS NM 289 SAUGHNESY, THOMAS & SHARON 1140 CARNIVAL RD LOS LUNAS NM 290 DUNNIL, LINDA K TRUSTEE 283 STATE HIGHWAY 14 CERRILLOS NM	87010 87501 87010 87501 87010 87501 87010 87501 87010 87010 87010 87010	87010 87010	NM 8: NM <	CERRILLOS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS	PO BOX 2 PO BOX 265 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 383 PO BOX 383 PO BOX 371 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	MELISSA	DORAIS, DONALD J DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	78 79 79 30 31 32 33 34 35 5 36 37 38 39 90 11
PAYEY, J. B PO BOX 265 CERRILLOS NM 280 POLLY, TERRANCE SCOTT & MELISSA PO BOX 452 CERRILLOS NM 281 HORYNA, ROBERT PO BOX 452 CERRILLOS NM 282 WAMREK, GERALD 2841 HW 14 CERRILLOS NM 283 SHERMAN, ROBERT M 119 GIRADS 5E ALBUQUERQUE NM 284 D'AMOUR, THOMAS PO BOX 333 CERRILLOS NM 285 BREMER, MARK D 2853 STATE HWY 14 CERRILLOS NM 286 DUNNILL, INDA K 2853 STATE HWY 14 CERRILLOS NM 287 WAMREK, GERALD 2841 HWY 14 CERRILLOS NM 288 DORAIS, DONALD J 2841 HWY 14 CERRILLOS NM 289 SAUGHNESSY, THOMAS & SHARON 1140 CARNIVAL RD LOS LUNAS NM 290 DUNNILL, UNDA K TRUSTEE 2853 STATE HIGHWAY 14 N CERRILLOS NM 291 BARTMESS, MELANIE PO BOX 2 CERRILLOS NM 292 DORAIS, DON	87010 87501 87010 87501 87010 87501 87010 87501 87010 87010 87010 87010	87010 87010	NM 8: NM <	CERRILLOS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 265 PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 383 PO BOX 371 2853 TATE HWY 14 2841 HWY 14 2841 HWY 14 2853 STATE HWY 14 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	MELISSA	DAVEY, J B POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	79 30 31 32 33 33 34 35 36 37 38 39 90 11
280 POLLY.TERRANCE SCOT & MELISSA PO BOX 856 CERRILLOS NM 281 HORYNA, ROBERT PO BOX 452 CERRILLOS NM 282 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 283 SHERMAN, ROBERT M 19 GIRARD SE ALBUQUERQUE NM 284 D'AMOUR, THOMAS PO BOX 383 CERRILLOS NM 285 BREMER, MARK D PO BOX 383 CERRILLOS NM 286 DUNNIL, LINDA K CERRILLOS NM 283 STATE HWY 14 CERRILLOS NM 287 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 288 DORALS, DONALD 1 2841 HWY 14 CERRILLOS NM 289 SALUGRNESY, THOMAS & SHARON 1140 CARNIVAL RD LOS UNAS NM 290 DUNNIL, LINDA K TRUSTEE 2853 STATE HIGHWAY 14 N CERRILLOS NM 291 BARTMESS, MELANIE PO BOX 2 CERRILLOS NM 292 DONALD 1 PO BOX 2 CERRILLOS NM	87010 87501 87010 87501 87501 87501 87010 87501 87010 87508 87010 87010 87010	87010 87	NM 8:	CERRILLOS CERRILLOS	PO BOX 856 PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 371 2853 STATE HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14	MELISSA	POLLY, TERRANCE SCOTT & HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	30
281HORYNA, ROBERTPO POX 452CERRILLOSNM282WAWREK, GERALD241 HWY 14CERRILLOSNM283SHERMAN, ROBERT M119 GIRARD SEALBUQUERQUENM284D'AMOUR, THOMASPO BOX 383CERRILLOSNM285BREMER, MARK DPO BOX 871CERRILLOSNM286DUINNIL, UNDA K2853 STATE HWY 14CERRILLOSNM287WAWREK, GERALD2853 STATE HWY 14CERRILLOSNM288DORAIS, DONALD2 FIRST STRETE BOX 2CERRILLOSNM290SALGHNESSY, THOMAS & SHARON1404 CARNIVAL RDLOS LUNASNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORAIS, DONALD JPO BOX 2CERRILLOSNM293HAYES, CAROL MSKEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYC/O GAVIN & FTRATHDE #112857 STATE HWY 14CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN & STRATHDEE2857 STATE HWY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAC/O GAVIN & STRATHDEE #11285 JCARCADCERRILLOSNM201HAYES, CAROL MSKEMP RDCERRILLOSNM285 STA	87010 87501 87	87010 87010 87106 87010 87501 87501	NM 8: NM 8: NM 8: <td>CERRILLOS CERRILLOS</td> <td>PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td></td> <td>HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>31 32 33 34 35 36 37 38 39 30 31</td>	CERRILLOS CERRILLOS	PO BOX 452 2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		HORYNA, ROBERT WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	31 32 33 34 35 36 37 38 39 30 31
282WAWREK, GERALD284 HWY 14CERRILLOSNM283SHERMAN, ROBERT M119 GIRARD SEALBUQUERQUENM284D'AMOUR, THOMASPO BOX 383CERRILLOSNM285BREMER, MARK DPO BOX 871CERRILLOSNM286DUNNILL, INDA K2813 STAFE HWY 14CERRILLOSNM287WAWREK, GERALD2841 HWY 14CERRILLOSNM288SAUGHNESY, THOMAS & SHARON2841 HWY 14CERRILLOSNM289SAUGHNESY, THOMAS & SHARON1140 CARNIVAL RDLOS LUNASNM290DUNNILL, LINDA K TRUSTEE2853 STATE HIGHWAY 14 NCERRILLOSNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORALD JPO BOX 2CERRILLOSNM293HAYES, CAROL M5 KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVIDPO BOX 725CERRILLOSNM295XMINESHAFT PROPERTIES LCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE2857 STATE HWY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIACONAD, JONIC/O COMPANY STORES CONDO ASSN285 PLGANO ATCERRILLOSNM301HAYES, CAROL MC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FE <td>87010 87106 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87</td> <td>87010 87106 87010 87501 87501</td> <td>NM 8: NM 8:</td> <td>CERRILLOS ALBUQUERQUE CERRILLOS</td> <td>2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td> <td></td> <td>WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td> <td>32 33 34 35 36 37 38 39 30 31</td>	87010 87106 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87	87010 87106 87010 87501 87501	NM 8:	CERRILLOS ALBUQUERQUE CERRILLOS	2841 HWY 14 119 GIRARD SE PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		WAWREK, GERALD SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	32 33 34 35 36 37 38 39 30 31
283SHERMAN, ROBERT MIndIndIndGRARD SEALBUQUERQUENM284D'AMOUR, THOMASPO BOX 333CERRILLOSNM285BREMER, MARK DPO BOX 871CERRILLOSNM286DUNNILL, LINDA K283 STATE HWY 14CERRILLOSNM287WAWREK, GRALD2841 HWY 14CERRILLOSNM288DORAJS, DONALD JZ FIRST STREET BOX 2CERRILLOSNM289SAUGHNESSY, THOMAS & SHARON1140 CARNIVAL RDLOS LUNASNM290DUNNILL, LINDA K TRUSTEE283 STATE HIGHWAY 14 NCERRILLOSNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORAIS, DONALD JPO BOX 805 CCERRILLOSNM293HAYES, CAROL MS KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUE NM295XMINESHAET PROPERTIES LLCPO BOX 725CERRILLOSNM294ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM295ALBUQUERQUE & CERRILLOS COALC/O GAVIN FSTRATHDEE2857 STATE HWY 14CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN FSTRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM301HAYES, CAR	87106 87010 87	87106 87010 87501 87501	NM 8:	ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	119 GIRARD SE PO BOX 383 PO BOX 387 2853 STATE HWY 14 2853 STATE HWY 14 2841 HWY 14 2841 HWY 14 2841 HWY 14 2853 STATE HGY 24 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		SHERMAN, ROBERT M D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	33 34 35 36 37 38 39 90 91
284D'AMOUR, THOMASPO BOX 383CERRILLOSNM285BREMER, MARK DPO BOX 871CERRILLOSNM286DUNNILL, LINDA K2853 STATE HWY 14CERRILLOSNM287WAWREK, GERALD2813 STATE HWY 14CERRILLOSNM288DORAIS, DONALD J2 FIRST STREET BOX 2CERRILLOSNM289SAUGHNESSY, THOMAS & SHARON1140 CARNIVAL RDLOS LUNASNM290DUNNILL, LINDA K TRUSTEEPO BOX 805CERRILLOSNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORAIS, DONALD JPO BOX 805CERRILLOSNM293HAYES, CAROL M4001 BOGAN AVE NE STE AALBUQUERQUENM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDE 2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELIYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDE #112857 STATE HGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIACCRRILLOSNM286 STATE HWY 14CERRILLOSNM300HESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303HITERLANDL, LISA MC/O COMP	87010 87	87010 87501 87501	NM 8:	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 383 PO BOX 871 2853 STATE HWY 14 2853 STATE HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		D'AMOUR, THOMAS BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	34 35 36 37 38 39 90 91
285 BREMER, MARK D PO BOX 871 CERRILLOS NM 286 DUNNILL, UNDA K 2853 STATE HWY 14 CERRILLOS NM 287 WAWREK, GERALD 2841 HWY 14 CERRILLOS NM 288 DORALS, DONALD J 2 FIRST STREET BOX 2 CERRILLOS NM 289 SAUGHNESSY, THOMAS & SHARON 1140 CARNIVAL RD LOS LUNAS NM 290 DUNNILL, UNDA K TRUSTEE 2853 STATE HIGHWAY 14 N CERRILLOS NM 291 BARTMESS, MELANIE PO BOX 2 CERRILLOS NM 292 DORALS, DONALD J PO BOX 2 CERRILLOS NM 293 HAYES, CAROL M S KEMP RD CERRILLOS NM 294 WELLS, MATTHEW DAVID 4001 BOGAN AVE NE STE A ALBUQUERQUE NM 295 X MINESHAFT PROPERTIES LLC PO BOX 725 CERRILLOS NM 296 ALBUQUERQUE & CERRILLOS COAL C/O GAVIN & ELEANOR STRATHDEE 2857 STATE HWY 14 CERRILLOS NM 297 GARCIA, SHELLY PO BOX 5 CERRILLOS	87010 87	87010 87	NM 8:	CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS LUNAS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 871 2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		BREMER, MARK D DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	35 36 37 38 39 90 91
286 DUNNIL, LINDA K 283 STATE HWY 14 CERRILLOS NM 287 WAWRER, GERALD 281 HWY 14 CERRILLOS NM 288 DORAIS, DONALD J 2 FIRST STREET BOX 2 CERRILLOS NM 289 SAUGHNESSY, THOMAS & SHARON 1140 CARNIVAL RD LOS LUNAS NM 280 DUNNIL, LUNDA K TRUSTEE 285 STATE HIGHWAY 14 N CERRILLOS NM 291 BARTMESS, MELANIE PO BOX 805 CERRILLOS NM 292 DORAIS, DONALD J PO BOX 2 CERRILLOS NM 293 HAYES, CAROL M SKUPP RD CERRILLOS NM 294 WELLS, MATTHEW DAVID 4001 BOGAN AVE NE STE A ALBUQUERQUE NM 295 X MINESHAFT PROPERTIES LLC PO BOX 25 CERRILLOS NM 296 ALBUQUERQUE & CERRILLOS COAL C/O GAVIN F STRATHDEE #11 285 STATE HIGHWAY 14 CERRILLOS NM 299 SHEFF, CLAY & CYNTHA SAUGHN F STRATHDEE #11 285 STATE HIGHWAY 14 CERRILLOS NM 300 JESSICA MADRID PROPERTY	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87	87010 87501 87501	NM 8:	CERRILLOS CERRILLOS LOS LUNAS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	2853 STATE HWY 14 2841 HWY 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		DUNNILL, LINDA K WAWREK, GERALD DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	36 37 38 39 90 91
267WAWRE, GERALD2641 MW 14CERRILLOSNM288DORAI,D J2 FIRST STREET BOX 2CERRILLOSNM289SAUGHNESSY, THOMAS & SHARON1140 CARNIVAL RDLOS LUNASNM290DUINILL, LINDA K TRUSTEE2853 STATE HIGHWAY 14 NCERRILLOSNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORAIS, DONALD JPO BOX 20CERRILLOSNM293HAYES, CAROL MS KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUE NM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAS BACKROADCERRILLOSNM301HAYES, CAROL MSKEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM304STELEL, TIMOTHY CHARLES1011 E ROBINSONEL PASOTXNM305HEITKAMP, LINDAC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA	87010 87501 87501 87501 87501 87010 87508 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501	NM 8.	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	2841 NWT 14 2 FIRST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		DORAIS, DONALD J SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	57 58 59 90 91
288200AB, DORAD J2110 (2000 2)CLANILOS (0000 2)289SAUGHNESSY, THOMAS & SHARON1140 CARNIVAL RDLOS LUNAS (0000 2)290DUNNILL, LINDA K TRUSTEE2853 STATE HIGHWAY 14 NCERRILLOS (00000 1)291BARTMESS, MELANIEPO BOX 805CERRILLOS (000000 1)292DORALD JPO BOX 2CERRILLOS (000000000000000000000000000000000000	870317471 870317471 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87010 87503 87504 87505 87501 87010 87508 87010 87010 87010	8703174 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501	NM 8:	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	2 THST STREET BOX 2 1140 CARNIVAL RD 2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		SAUGHNESSY, THOMAS & SHARON DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	39 90 91
200DUNNICLUMDA K TRUSTE1140 GAMMER (D)CD KDM290DUNNICLUNDA K TRUSTE2853 STATE HIGHWAY 14 NCERRILLOSNM291BARTMESS, MELANIEPO BOX 805CERRILLOSNM292DORAIS, DONALD JPO BOX 2CERRILLOSNM293HAYES, CAROL MS KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAC/O GAVIN F STRATHDEE #112850 STATE HIGHWAY 14CERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MS KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M285 PHWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDAC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM <t< td=""><td>87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87010 87503 87010 87504 87010 87010 87010 87010 87010</td><td>87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501</td><td>NM 8: NM 8:</td><td>CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS</td><td>2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td><td></td><td>DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J</td><td>90 91</td></t<>	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87010 87503 87010 87504 87010 87010 87010 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501	NM 8:	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	2853 STATE HIGHWAY 14 N PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		DUNNILL, LINDA K TRUSTEE BARTMESS, MELANIE DORAIS, DONALD J	90 91
231DOWNLD_LINITIAL211EINTRACTEINTRACTEINTRACT231BARTINESS, MELANIEPO BOX 805CERRILLOSNM232DORAIS, DONALD JPO BOX 2CERRILLOSNM233HAYES, CAROL MS KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUE NM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RCONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RCONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RCONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DEL	37010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87011 87012 87105 87501 87501 87501 87501 87010 87508 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87010 87501 87501	NM 8:	CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 805 PO BOX 805 PO BOX 2 5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		BARTMESS, MELANIE DORAIS, DONALD J	90
222DRARLS, DONALD JPO BOX 2CERRILLOSNM293HAYES, CAROL MS KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAS BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDAC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LS GHOST TOWN PLAZACERRILLOSNM309BAWDEN, GLEN RCENRILLOSNM2857 STATE HWY 14 NCERRILLOSNM310BAWDEN, GLEN R DAVID MCQUISTON& GAVIN	87010 87010 87010 87010 87010 87010 87010 87010 87010 87011 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87010 87508 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87010 87501 87105 87105 87105 87105 87501	NM 8:	CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 2 S KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		DORAIS, DONALD J	
233HAYES, CAROL M5 KEMP RDCERRILLOSNM294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAC/O GAVIN F STRATHDEE #112850 STATE HWY 14CERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MSKEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 GIST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM305HEITKAMP, LINDAC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM306CONRAD, JO	87010 87109 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87501 87501 87508 87501 87508 87010 87010	87010 87109 87010 87010 87010 87010 87010 87010 87010 87010 87501 87105 87105 87105 87105 87105	NM 8;	CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	5 KEMP RD 4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14			92
294WELLS, MATTHEW DAVID4001 BOGAN AVE NE STE AALBUQUERQUENM295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYCO GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIAC/O GAVIN F STRATHDEE #112857 STATE HWY 14CERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 G1ST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM310BOTSIAN, ELLEN JOYCEPO BOX 342CERRILLOSNM311BOTSIAN, ELLEN JOYCEPO BOX 342 <t< td=""><td>87109 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87508 87501 87508</td><td>87109 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87010 87501</td><td>NM 8: NM 8:</td><td>ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS</td><td>4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14</td><td></td><td>HAYES, CAROL M</td><td>93</td></t<>	87109 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87508 87501 87508	87109 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87010 87501	NM 8:	ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS	4001 BOGAN AVE NE STE A PO BOX 725 2857 STATE HWY 14		HAYES, CAROL M	93
295XMINESHAFT PROPERTIES LLCPO BOX 725CERRILLOSNM296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN & STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIA5 BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL M5 KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 61ST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN L5 GHOST TOWN PLAZACERRILLOSNM310BAWDEN, GLEN R129 CAMINO LOS ABUELOSSANTA FENM311BOTSIAN, ELLEN JOYCEPO BOX 3466CERRILLOSNM312VALENZUELA, MARILYN VALLEPO BOX 3466CERRILLOSNM313JESSICA MADRID PORPERTY LLC2860 STATE HWY 14CERRILLOSNM314PEA	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87501 87010 87010	87010 87010 87010 87010 87010 87010 87010 87501 8701088 79902 87105 87501 87501	NM 8: NM 87	CERRILLOS CERRILLOS CERRILLOS CERRILLOS	PO BOX 725 2857 STATE HWY 14		WELLS, MATTHEW DAVID	94
296ALBUQUERQUE & CERRILLOS COALC/O GAVIN & ELEANOR STRATHDEE2857 STATE HWY 14CERRILLOSNM297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIA5 BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL MS KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 61ST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN L403 61ST NWALBUQUERQUENM309BAWDEN, GLEN R129 CAMINO LOS ABUELOSSANTA FENM311BOTSIAN, ELLEN JOYCEPO BOX 342CERRILLOSNM312VALENZUELA, MARILYN VALLEPO BOX 342CERRILLOSNM313JESSICA MADRID POPERTY LLC2860 STATE HWY 14CERRILLOSNM314PEAKER, WAYLAN2860 STATE HWY 14CERRILLOSNM	87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87508 87508 87010 87010	87010 87010 87010 87010 87010 87010 87501 8701088 79902 87105 87501 87501	NM 8: NM 87	CERRILLOS CERRILLOS CERRILLOS	2857 STATE HWY 14		MINESHAFT PROPERTIES LLC	95 X
297GARCIA, SHELLYPO BOX 5CERRILLOSNM298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIA5BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL M5KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 GLST TWWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN R129 CAMINO LOS ABUELOSSANTA FENM311BOTSIAN, ELLEN JOYCEPO BOX 466CERRILLOSNM312VALENZUELA, MARILYN VALLEPO BOX 342CERRILLOSNM313JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM314PEAKFK, WAYLAN2860 STATE HWY 14CERRILLOSNM	87010 87010 87010 87010 87010 87501 870108801 79902 87105 87501 87501 87501 87501 87508 87508 87010 87010	87010 87010 87010 87010 87010 87010 87010 8701088 79902 87105 87501 87501	NM 87	CERRILLOS CERRILLOS		C/O GAVIN & ELEANOR STRATHDEE	ALBUQUERQUE & CERRILLOS COAL	96
298ALBUQUERQUE & CERRILLOS COALC/O GAVIN F STRATHDEE #112857 STATE HIGHWAY 14CERRILLOSNM299SHEFF, CLAY & CYNTHIA5 BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL M5 KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MAORIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 G1ST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM310BASNDEN, GLEN R129 CAMINO LOS ABUELOSSANTA FENM311BOTSIAN, ELLEN JOYCEPO BOX 466CERRILLOSNM312VALENZUELA, MARILYN VALLEPO BOX 342CERRILLOSNM313JESSICA MADRID PROPERTY, LLC2860 STATE HWY 14CERRILLOSNM314PEAKF, WAYLANCERRILLOSNM2860 STATE HWY 14CERRILLOSNM	87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87508 87010 87010 87010	87010 87010 87010 87010 87501 8701088 79902 87105 87501 87501	NM 87	CERRILLOS	PO BOX 5		GARCIA, SHELLY	97
299SHEFF, CLAY & CYNTHIA5 BACKROADCERRILLOSNM300JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM301HAYES, CAROL M5 KEMP RDCERRILLOSNM302CONRAD, JONIC/O COMPANY STORES CONDO ASSN2360 ELGADO STSANTA FENM303INTERLANDI, LISA M2859 HWY 14MADRIDNM304STEELE, TIMOTHY CHARLES1011 E ROBINSONEL PASOTX305HEITKAMP, LINDA403 G1ST NWALBUQUERQUENM306CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM307CONRAD, JONIC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM308JOHNSON, KIRSTEN LC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM309BAWDEN, GLEN RC/O COMPANY STORES CONDO ASSN236 DELGADO STSANTA FENM310BASUDEN, GLEN R129 CAMINO LOS ABUELOSSANTA FENM311BOTSIAN, ELLEN JOYCEPO BOX 466CERRILLOSNM312VALENZUELA, MARILYN VALLEPO BOX 342CERRILLOSNM313JESSICA MADRID PROPERTY LLC2860 STATE HWY 14CERRILLOSNM314PEAKFR, WAYLAN2860 STATE HWY 14CERRILLOSNM	87010 87010 87010 870108801 79902 87105 87501 87501 87501 87508 87010 87010 87010	87010 87010 87010 87501 8701088 79902 87105 87501 87501	NM 8; NM 87 NM 87 NM 87 NM 87	0500011000	2857 STATE HIGHWAY 14	C/O GAVIN F STRATHDEE #11	ALBUQUERQUE & CERRILLOS COAL	98
300 JESSICA MADRID PROPERTY LLC 2860 STATE HWY 14 CERRILLOS NM 301 HAYES, CAROL M 5 KEMP RD CERRILLOS NM 302 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 303 INTERLANDI, LISA M 2859 HWY 14 MADRID NM 304 STEELE, TIMOTHY CHARLES 1011 E ROBINSON EL PASO TX 305 HEITKAMP, LINDA C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY LLC 2860 STATE HWY 14	87010 87010 87501 870108801 79902 87105 87501 87501 87501 87508 87010 87010 87010	87010 87010 87501 8701088 79902 87105 87501 87501	NM 87 NM 87 NM 87	CERRILLOS	5 BACKROAD		SHEFF, CLAY & CYNTHIA	99
301 HAYES, CAROL M 5 KEMP RD CERRILLOS NM 302 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 303 INTERLANDI, LISA M 2859 HWY 14 MADRID NM 304 STEELE, TIMOTHY CHARLES 1011 E ROBINSON EL PASO TX 305 HEITKAMP, LINDA 403 61ST NW ALBUQUERQUE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L 5 GHOST TOWN PLAZA CERRILLOS NM 310 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM	87010 87501 870108801 79902 87105 87501 87501 87010 87508 87010 87010	87010 87501 8701088 79902 87105 87501 87501	NM 87	CERRILLOS	2860 STATE HWY 14		JESSICA MADRID PROPERTY LLC	00
302 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 303 INTERLANDI, LISA M 2859 HWY 14 MADRID NM 304 STEELE, TIMOTHY CHARLES 1011 E ROBINSON EL PASO TX 305 HEITKAMP, LINDA 403 61ST NW ALBUQUERQUE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L 5 GHOST TOWN PLAZA CERRILLOS NM 310 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKFE, WAYLAN 2860 STATE HWY 14 CERRILLOS NM	87501 870108801 79902 87105 87501 87501 87501 87508 87508 87010 87010	87501 8701088 79902 87105 87501 87501	NM 87	CERRILLOS	5 KEMP RD		HAYES, CAROL M	01
303 INTERLANDI, LISA M 2859 HWY 14 MADRID NM 304 STEELE, TIMOTHY CHARLES 1011 E ROBINSON EL PASO TX 305 HEITKAMP, LINDA 403 £1ST NW ALBUQUERQUE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L S GHOST TOWN PLAZA CERRILLOS NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BASUDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	870108801 79902 87105 87501 87501 87501 87010 87508 87010 87010	8701088 79902 87105 87501 87501	ALA C	SANTA FE	236 DELGADO ST	C/O COMPANY STORES CONDO ASSN	CONRAD, JONI	02
304 STELLE, TIMOTHY CHARLES 1011 E ROBINSON EL PASO IX 305 HEITKAMP, LINDA 403 GIST NW ALBUQUERQUE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAYDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	79902 87105 87501 87501 87501 87501 87010 87508 87010 87010	79902 87105 87501 87501	NIVI 87	MADRID	2859 HWY 14		INTERLANDI, LISA M	03
305 HEITRAMY, LINDA 403 0151 NW ALBOQUERQUE NM 306 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPANY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L S GHOST TOWN PLAZA CERRILLOS NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM	87105 87501 87501 87010 87508 87010 87010	87501 87501	IX /5	EL PASO	1011 E ROBINSON			04
S06 CONRAD, JONI C/O COMPARY STORES CONDO ASSN 256 DELGADO ST SANTA FE NM 307 CONRAD, JONI C/O COMPARY STORES CONDO ASSN 236 DELGADO ST SANTA FE NM 308 JOHNSON, KIRSTEN L S GHOST TOWN PLAZA CERRILLOS NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKFR, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	87501 87501 87010 87508 87010 87010	87501			403 6151 NW	C/O COMPANY STORES CONDO ASSN	HEITKAMP, LINDA	J5
307 CONNAC, JONI C/O COMPANY STORES CONDORASIN 233 DELGADO S1 SANTA PE NM 308 JOHNSON, KIRSTEN L 5 GHOST TOWN PLAZA CERRILLOS NM 309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2862 STATE HWY 14 CERRILLOS NM	87501 87010 87508 87010 87010	87301			236 DELGADO ST	C/O COMPANY STORES CONDO ASSN		70
309 BAWDEN, GLEN R 129 CAMINO LOS ABUELOS SANTA FE NM 310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	87508 87010 87010	87010	NM 8		5 GHOST TOWN PLAZA	C/O CONFANT STORES CONDO ASSIN	IOHNSON KIRSTEN I	אר אר
310 BAWDEN, GLEN & DAVID MCQUISTON & GAVIN F STRATHDEE 2857 STATE HWY 14 N CERRILLOS NM 311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2862 STATE HWY 14 CERRILLOS NM	87010 87010	87508	NM 8	SANTA FE	129 CAMINO LOS ABUELOS		BAWDEN, GLEN R)9)9
311 BOTSIAN, ELLEN JOYCE PO BOX 466 CERRILLOS NM 312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	87010	87010	NM 87	CERRILLOS	2857 STATE HWY 14 N	& GAVIN F STRATHDEE	BAWDEN, GLEN & DAVID MCOUISTON	10
312 VALENZUELA, MARILYN VALLE PO BOX 342 CERRILLOS NM 313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	101010	87010	NM 87	CERRILLOS	PO BOX 466		BOTSIAN, ELLEN JOYCE	11
313 JESSICA MADRID PROPERTY, LLC 2860 STATE HWY 14 CERRILLOS NM 314 PEAKER, WAYLAN 2867 STATE HWY 14 CERRILLOS NM	87010	87010	NM 87	CERRILLOS	PO BOX 342		VALENZUELA, MARILYN VALLE	12
314 PEAKER, WAYLAN 2867 STATE HWY 14 CERBILLOS NM	87010	87010	NM 87	CERRILLOS	2860 STATE HWY 14		JESSICA MADRID PROPERTY, LLC	13
	87010	87010	NM 87	CERRILLOS	2867 STATE HWY 14		PEAKER, WAYLAN	14
315 BIGLER, GAIL A 2 CANON ESCONDITO SANDIA PARK NM	87047	87047	NM 87	SANDIA PARK	2 CANON ESCONDITO		BIGLER, GAIL A	15
316 PARKER, DICK 1808 LESTER NE ALBUQUERQUE NM	87112	87112	NM 87	ALBUQUERQUE	1808 LESTER NE		PARKER, DICK	16
317 EDWARDS, DALE 2885 HWY 14 CERRILLOS NM	87010	87010	NM 87	CERRILLOS	2885 HWY 14		EDWARDS, DALE	17
318 X BACA, DAVID P 8 ICE HOUSE RD CERRILLOS NM	87010	87010	NM 87	CERRILLOS	8 ICE HOUSE RD		BACA, DAVID P	18 X
319 SELBY, ROBERT C 2866 STATE HWY 14 N HOUSE #22 CERRILLOS NM 289 FOR THE STATE HWY 14 N HOUSE #22 CERRILLOS NM 289 FOR THE STATE THE STATE S	87010	87010	NM 87	CERRILLOS	2866 STATE HWY 14 N HOUSE #22		SELBY, ROBERT C	19
320 EDWARDS, DALE 5BRIDGE STREET CERRILLOS NM 231 UNISCY JORI DANIELL 8 MARY MELINDA PONEMIEL 2965 LINY 14 CERRILLOS NM	87010	87010	NIM 87	CERRILLOS	5 BRIDGE STREET		EDWARDS, DALE	20
S21 LINUSET, UNI DARVELL & WIART INCLUSE DOVECLL 2005 MW1 14 CERNILUS NM 223 EELICANO, HIANI L 2922 MONTGOMERY DIVO NE ADT 574 ADTIOLOGY NM	87010	87100			2003 HWT 14	2822 MONTGOMERY RIVO NE	EINDSET, LORI DARNELL &	21
S22 FELICIARYO, JOHN 1 SSSS WIGN IGOVIENT BLVD NE AF1 S24 ALBOQUERQUE NM 222 MARDINI LANDOWNERS ASSOCIATION INC DO DOX 327 CEDBULIOS NM	87109	87109			APT 324			22
S23 INFADRID DANDOWNERS ASSOCIATION INC. PD B0A 257 CERNILOS INV 324 BAILEY DICHADR & BAILI KINTZINGER DD B0Y 402 VIAN OK	7/962	7/962		VIAN	PO BOX 237	KINTZINGER	BALLEY RICHARD & RALLI	25
225 BRIEF, RETAY 11 BACK RD CERTING	87010	87010	NM 8	CERRILLOS	11 BACK RD	KINTZINGEN	BURKE BETSY	25
226 HOGREBE, MICHAELL PO BOX 146 SANDIA PARK NM	87047	87047	NM 8	SANDIA PARK	PO BOX 146		HOGREBE, MICHAEL L	26
227 SCHMIT, ALLEEN MARIE 1012 ALCAZAR NF ALBUDUIFFOLIF NM	87110	87110	NM 8	ALBUQUEROUE	1012 ALCAZAR NE		SCHMIT, ALLEEN MARIE	27
328 CONLEY, LISA & GREGORY 2870 STATE HIGHWAY 14 CERRILLOS NM	87010	87010	NM 87	CERRILLOS	2870 STATE HIGHWAY 14		CONLEY, LISA & GREGORY	28
329 ANDERSON, CLINTON R G PO BOX 872 CERRILLOS NM	87010	01010		CERRILLOS	PO BOX 872		ANDERSON, CLINTON R G	29
330 KOEHLER, MARY BETH & DAVID J TRUSTEES 100 SECOND ST SE #902 MINNEAPOLIS MN	55414	87010	NM 87			TRUSTEES	KOEHLER, MARY BETH & DAVID J	30
331 HACKETT, HUGH H & HONORE 2867 STATE HWY 14 CERRILLOS NM	87010	87010 55414	NM 87 MN 55	MINNEAPOLIS	100 SECOND ST SE #902			
332 AMITA, BARBARA & SALLY & HOWARD TTEES/YOUNG & MALLOY FAM TRST PO BOX 758 CERRILLOS NM	87010	87010 55414 87010	NM 87	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14		HACKETT, HUGH H & HONORE	31
333 VINCENT, STARR 9 BACK RD CERRILLOS NM	07010	87010 55414 87010 87010	NM 87 MN 55 NM 87 NM 87	MINNEAPOLIS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758	TTEES/YOUNG & MALLOY FAM TRST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD	31 32
334 BRANCHE, BARBARA 592-A SOUTH DOVE RD YARDLEY PA	8/010	87010 55414 87010 87010 87010	NM 8: MN 55 NM 87 NM 87 NM 87 NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD	TTEES/YOUNG & MALLOY FAM TRST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR	31 32 33
335 ALBUQUERQUE & CERRILLOS COAL C/O DICK PARKER 1808 LESTER NE ALBUQUERQUE NM	87010	87010 55414 87010 87010 87010 19067	NM 8: MN 55 NM 87 NM 87 NM 87 PA 19	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS YARDLEY	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD	TTEES/YOUNG & MALLOY FAM TRST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA	31 32 33 34
336 BRUNSON, WILLIAM 4 CAVE ROAD CERRILLOS NM	87010 19067 87112	87010 55414 87010 87010 87010 19067 87112	NM 8: MN 55 NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS YARDLEY ALBUQUERQUE	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL	31 32 33 34 35
337 LIFEGERK, JANES K 14-16 BACK RD CERRILLOS NM 328 EVENT HUDTLE & POCCED MICRATUL PODEV 224 CUENT ACCED NM	87010 19067 87112 87010	87010 87010 55414 87010 87010 19067 87112 87010 97010	NM 8: MN 5! NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS YARDLEY ALBUQUERQUE CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14 AS DAVE PD	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM	31 32 33 34 35 36
330 SWARK JUDITI & KUGEK W SWITH PU BUX 2/4 SANDA PARK NM 220 DAVID DYVAR Approximate of the second	87010 19067 87112 87010 87010	87010 87010 55414 87010 87010 87010 87010 87010 87010 87010	NM 8: MN 55 NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO ROAD 274	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R	31 32 33 34 35 36 37
333 DOVID, NUANTE 2013 HIGHWAT 14 IMADKID NM 340 KREITER KETH 1 & RERECCA I NAFEY DO ROV 632 CEDBULOC NM	87010 19067 87112 87010 87010 87047 870108801	87010 87010 55414 87010 87010 87010 87010 87010 87010 87047 8701022	NM 8: MN 5! NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS SANDIA PARK MADRID	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, POYAME	31 32 33 34 35 36 37 38
ATT IN RELING WILLIAM D ALVEROAD CEDULATE AVERAL AVERAL RELATION AND A CONTRACT AVERAL RELATION AVE	8/010 19067 87112 87010 87010 87047 870108801 87010	87010 87010 55414 87010 87010 87010 19067 87112 87010 87010 87010 87010 87010 87010	NM 8: MN 5! NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS YARDLEY ALBUQUERQUE CERRILLOS CERRILLOS SANDIA PARK MADRID CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA, BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITER KEITH T &	31
ALL FIELD ANDRIA D POINT AND CERRILLOS NM	87010 19067 87112 87010 87010 87047 870108801 87010 87010	87010 55414 87010 87010 87010 19067 87112 87010 87010 87010 87047 8701088 87010 87010	NM 8: MN 5! NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS YARDLEY ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D	31
	8/010 19067 87112 87010 87010 87047 870108801 87010 87010 87010	87010 55414 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: MN 5! NM 87 NM 87 PA 15 NM 87	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD	C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA, BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL. ANDRIA D	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: MN 5: NM 8:	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD 13 BACK RD	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALI R & DENISE M	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: MN 5: NM 8:	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 284 13 BACK RD PO BOX 180	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87010 87010 19067 19067 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: MN 5: NM 8: NM 8: PA 19 NM 8:	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS YARDLEY ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2878 STATE HIGHWAY 14	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87010 87010 87010 19067 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: NM 5: NM 8: NM 8: PA 19 NM 8:	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2873 STATE HIGHWAY 14 2883 ST HWY 14	C/O DICK PARKER	HACKETT, HUGH H & HONORE AMITA, BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & FDITH A	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICFHOUSE ROAD CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: NM 5: NM 8: NM 8: PA 15 NM 8: NM 8: NM 8: <td>MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS</td> <td>100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 384 13 BACK RD PO BOX 160 2873 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD</td> <td>TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY REBECCA L NAFEY REV TRUST</td> <td>HACKETT, HUGH H & HONORE AMITA, BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D</td> <td>31 </td>	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 384 13 BACK RD PO BOX 160 2873 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA, BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PPO BOX 160 CERRILLOS NM	8/010 19067 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	NM 8: NM 5: NM 8: NM 8: PA 15: NM 8:	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 349 SWARTZ, LORI & JACQUELINE 7 CAVE RD CERRILLOS NM	8/010 19067 19067 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87	NM 8: NM 5: NM 8:	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 200 ST 60 7 CAVE RD	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 349 SWARTZ, LORI & JACQUELINE PO BOX 424 CERRILLOS NM	8/010 19067 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 87	NM 8: NM 5: NM 8: NM 8: PA 19 NM 8:	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 274 2873 HIGHWAY 14 PO BOX 384 13 BACK RD PO BOX 384 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 7 CAVE RD PO BOX 424	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE BODEI, CHRISTOPHER B	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 349 SWARTZ, LORI & JACQUELINE PO BOX 160 CERRILLOS NM 350 BODEI, CHRISTOPHER B PO BOX 424 CERRILLOS NM 351 X BACA, DAVID PAUL B ICE HOUSE RD CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 55414 87010 19067 87010	NM 8: NM 5: NM 8: PA 19 NM 8: NM <	MINNEAPOLIS CERRILLOS CERRILLOS CERRILLOS VARDLEY ALBUQUERQUE CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2873 STATE HIGHWAY 14 12 A ICEHOUSE ROAD PO BOX 160 7 CAVE RD PO BOX 424 8 ICE HOUSE RD	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE BODEI, CHRISTOPHER B BACA, DAVID PAUL	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZROW, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 349 SWARTZ, LORI & JACQUELINE PO BOX 160 CERRILLOS NM 350 BODEI, CHRISTOPHER B PO BOX 2424 CERRILLOS NM 351 X BACA, DAVID PAUL ELCHOUSE RD CERRILLOS NM 352 X HALBERT, KAY LYNN PO BOX 247 CERRILLOS NM	8/010 19067 87112 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010	87010 55414 87010 55414 87010 87	NM 8: NM 5: NM 8: NM 8: PA 19 NM 8: NM <	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 523 HGHWAY 14 PO BOX 384 13 BACK RD PO BOX 160 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 7 CAVE RD PO BOX 424 8 ICE HOUSE RD PO BOX 247	TTEES/YOUNG & MALLOY FAM TRST C/O DICK PARKER REBECCA L NAFEY REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE BODEI, CHRISTOPHER B BACA, DAVID PAUL HALBERT, KAY LYNN	31
343 JONES, RANDALL R & DENISE M 13 BACK RD CERRILLOS NM 344 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 345 DICKSON, PAUL & SUSAN FITZGERALD 2878 STATE HIGHWAY 14 CERRILLOS NM 346 X KITZRONC, CLIFFORD W & EDITH A REV TRUST 2883 ST HWY 14 CERRILLOS NM 347 SCRIMSHAW, SCOTT D 12 A ICEHOUSE ROAD CERRILLOS NM 348 MARTIN, SUSAN PO BOX 160 CERRILLOS NM 349 SWARTZ, LORI & JACQUELINE PO BOX 160 CERRILLOS NM 350 BODEI, CHRISTOPHER B PO BOX 2424 CERRILLOS NM 351 X HALBERT, KAY LYNN PO BOX 247 CERRILLOS NM 353 CAMBRON, CHARLES PO BOX 163 CERRILLOS NM	8/010 19067 87010	87010 55414 87010 87	NM 8: NM 5: NM 8: NM 8: PA 15 NM 8: PA 15 NM 8: NM <	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 524 2873 HIGHWAY 14 PO BOX 384 13 BACK RD PO BOX 160 2873 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 7 CAVE RD PO BOX 424 8 ICE HOUSE RD PO BOX 247 PO BOX 247 PO BOX 163	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE BODEL, CHRISTOPHER B BACA, DAVID PAUL HALBERT, KAY LYNN CAMBRON, CHARLES	31
343JONES, RANDALL R & DENISE M13 BACK RDCERRILLOSNM344MARTIN, SUSANPO BOX 160CERRILLOSNM345DICKSON, PAUL & SUSAN FITZGERALD2878 STATE HIGHWAY 14CERRILLOSNM346XKITZROW, CLIFFORD W & EDITH AREV TRUST2883 ST HWY 14CERRILLOSNM347SCRIMSHAW, SCOTT D12 A ICEHOUSE ROADCERRILLOSNM348MARTIN, SUSANPO BOX 160CERRILLOSNM349SWARTZ, LOR & JACQUELINE7 CAVE RDCERRILLOSNM350BODEI, CHRISTOPHER BPO BOX 424CERRILLOSNM351XBACA, DAVID PAULPO BOX 247CERRILLOSNM352XHALBERT, KAY LYNNPO BOX 247CERRILLOSNM353CAMBRON, CHARLESPO BOX 163CERRILLOSNM354XHOWLAND, JOSEPH J&JOSE T ROYBA419 SALAZAR PLSANTA FENM	8/010 19067 19067 87010	B7010 \$87010 \$55414 \$87010	NM 8: NM 5: NM 8: NM 8: PA 12 NM 8: NM <	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 160 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 PO BOX 163 ICE HOUSE RD PO BOX 247 PO BOX 163 419 SALAZAR PL	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JONES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARZ, LORI & JACQUELINE BODEI, CHRISTOPHER B BACA, DAVID PAUL HALBERT, KAY LYNN CAMBRON, CHARLES HOWLAND, JOSEPH J&JOSE T ROYBA	31
343JONES, RANDALL R & DENISE M13 BACK RDCERRILLOSNM344MARTIN, SUSANPO BOX 160CERRILLOSNM345DICKSON, PAUL & SUSAN FITZGERALD2878 STATE HIGHWAY 14CERRILLOSNM346XKITZROW, CLIFFORD W & EDITH AREV TRUST2883 ST HWY 14CERRILLOSNM347SCRIMSHAW, SCOTT D12 A ICEHOUSE ROADCERRILLOSNM348MARTIN, SUSANPO BOX 160CERRILLOSNM349SWARTZ, LORI & JACQUELINE7 CAVE RDCERRILLOSNM350BODEI, CHRISTOPHER BPO BOX 424CERRILLOSNM351XBACA, DAVID PAUL8 ICE HOUSE RDCERRILLOSNM352XHALBERT, KAY LYNNPO BOX 247CERRILLOSNM353CAMBRON, CHARLESPO BOX 163CERRILLOSNM354XHOWLAND, JOSEPH J&JOSE T ROYBAA19 SALAZAR PLSANTA FENM355YOU AND ME LLC2879 MAIN STCERRILLOSNM	8/010 19067 87010	27010 87010 55414 87010 87	NM 8: NM 5: NM 8: NM 8: PA 19 NM 8: NM <	MINNEAPOLIS CERRILLOS	100 SECOND ST SE #902 2867 STATE HWY 14 PO BOX 758 9 BACK RD 592-A SOUTH DOVE RD 1808 LESTER NE 4 CAVE ROAD 14-16 BACK RD PO BOX 274 2873 HIGHWAY 14 PO BOX 274 2873 HIGHWAY 14 PO BOX 622 4 CAVE ROAD PO BOX 384 13 BACK RD PO BOX 384 2878 STATE HIGHWAY 14 2883 ST HWY 14 12 A ICEHOUSE ROAD PO BOX 160 7 CAVE RD PO BOX 247 PO BOX 163 419 SALAZAR PL 2879 MAIN ST	C/O DICK PARKER C/O DICK PARKER REBECCA L NAFEY REV TRUST	HACKETT, HUGH H & HONORE AMITA,BARBARA & SALLY & HOWARD VINCENT, STARR BRANCHE, BARBARA ALBUQUERQUE & CERRILLOS COAL BRUNSON, WILLIAM ZIEGLER, JAMES R SWAN, JUDITH & ROGER W SMITH DAVID, ROXANE KREITTER, KEITH T & BRUNSON, WILLIAM D FIEGEL, ANDRIA D JORES, RANDALL R & DENISE M MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN DICKSON, PAUL & SUSAN FITZGERALD KITZROW, CLIFFORD W & EDITH A SCRIMSHAW, SCOTT D MARTIN, SUSAN SWARTZ, LORI & JACQUELINE BODEI, CHRISTOPHER B BACA, DAVID PAUL HALBERT, KAY LYNN CAMBRON, CHARLES HOWLAND, JOSEPH J&JOSE T ROYBA YOU AND ME LLC	31

MADRID'S MINING LANDSCAPE

6 | Documentation

		YOU AND ME LLC		2879 MAIN ST	CERRILLOS	INIVI	8/010	USA	0.0000
359		SWARTZ, LORI & JACQUELINE	MANHOFF	7 CAVE RD	CERRILLOS	NM	87010	USA	0.0000
360		KUNE, BEVERLY		PO BOX 22904	SANTA FE	NM	87502	USA	0.0000
361				PO BOX 544		СТ	06615		0.0000
262				P O BOX 344		NIM	97502		0.0000
302			DEERING C/O LOWE, STEVEN	P 0 B0X 22780		INIVI	07502	USA	0.0000
363		MARTIN, SUSAN NOEL		PO BOX 160	CERRILLOS	NIVI	87010	USA	0.0000
364		KUNE, BEVERLY		PO BOX 22904	SANTA FE	NM	87502	USA	0.0000
365		BLACK, KENT		PO BOX 539	CERRILLOS	NM	87010	USA	0.0000
366		BRYAN, SIDNEY S		2883 STATE HWY 14	CERRILLOS	NM	87010	USA	0.0000
367		FONDA, JEAN HIGGINS		2884 STATE HIGHWAY 14	CERRILLOS	NM	87010	USA	0.0000
368		MCLANE, LYNN A		PO BOX 883	CERRILLOS	NM	87010	USA	0.0000
369		SIDNEY BRYAN S		109 N DATE	TORC	NM	87901	USA	0 0000
270				PO BOX 272		NINA	97010		0.0000
370		COBERO, NAMETTE	CERNIE	PO BOX 573	CERNILLOS	NIVI	87010	USA	0.0000
3/1		DICKSON, PAUL W & SUSANTFITZ	GERALD	PU BUX 534	CERRILLOS	INIVI	87010	USA	0.0000
372		SCHILKEY, MARK E		PO BOX 214	CERRILLOS	NIVI	87010	USA	0.0000
373		BRUSO, PETER L & ANNETTE Y		2885 HIGHWAY 14 N	CERRILLOS	NM	87010	USA	0.0000
374		MOCHO, JAMES B & JILL C		2337 MOUNTAIN RD NW	ALBUQUERQUE	NM	87104	USA	0.0000
375		MCDOUGALL, JEANNE E		834 MOYER RD	LEWISTON	NY	14092	USA	0.0000
376		HEINTZLEMAN, JEFFREY M &	NANCY L HAWKINS	296 CLIFFSIDE PLACE	PAGOSA SPRINGS	CO	81147	USA	0.0000
377		SURLES, WILLIAM R		PO BOX 215	CERRILLOS	NM	87010	USA	0.0000
378		EDWARDS DALE F L& ANNETTE Y		2885 HWY 14 N	CERRILLOS	NM	87010	USA	0 0000
370				2890 NM 14	CERRILLOS	NIM	87010		0.0000
280	v					0	01147		7.4200
300	^			33 E MICCABE			01147	USA	7.4200
381		RETNULDS, JAMES E & SARAH E	STEPHENS	PO BOX 1505	CEDAR CREST	NIVI	87008	USA	0.0000
382		FORD, ROBERT C		PU BOX 243	CERRILLOS	NM	8/010	USA	0.0000
383		ALBRECHT, ERIC		PO BOX 422	SAN ANTONIO	NM	87832	USA	0.0000
384		STEWART, GEOFFREY		2891 HWY 14	CERRILLOS	NM	87010	USA	0.0000
385		AUTRY, SHARON		6 GRASSHOPPER LANE	CERRILLOS	NM	87010	USA	0.0000
386		AUTRY, SHARON		6 GRASSHOPER LN	CERRILLOS	NM	87010	USA	0.0000
387	1	GRAZIANO, MARY ANN		357 CIMARRON RD E	LOMBARD	IL	60148	USA	0.0000
388	-			5 BRIDGE RD	CERBILLOS	NM	87010	USA	0.0000
200	<u> </u>			PO BOX 147	CERRILLOS	NIN/	87010	LICV	0.0000
269	+			DO DOX 147		INIVÍ	017010	USA	0.0000
390	L	NELSON, NURY BLASCO		PU BUX 384	ASHLAND	MA	01/21	USA	0.0000
391		SCRIMSHAW, SCOTT D		12 A ICEHOUSE RD	CERRILLOS	NM	87010	USA	3.2000
392		CONWAY, NIGEL		28 BACK RD	CERRILLOS	NM	87010	USA	0.0000
393		BROWN, KAY LYNN		GENERAL DELIVERY	CERRILLOS	NM	87010	USA	0.0000
394		CONLEY, LISA		PO BOX 147	CERRILLOS	NM	87010	USA	0.0000
395		WOLEE ANDRIA EIEGEL		296 CLIEESIDE PI	PAGOSA SPRINGS	co	81147	USA	0 0000
396						NIM	87010		0.7510
207			c/o Anna Wanni				60101		1 5200
597				1970 ASTOR LN		1	60101	USA	1.5600
398		WARM, ANNA		BOX 298	CERRILLOS	NM	87010	USA	0.7550
399		MCCLOSKEY, HELEN H & PAUL N JR		PO BOX 3	RUMSEY	CA	95679	USA	0.0000
400		PATTERSON, CYNTHIA L		34 BACK ROAD	CERRILLOS	NM	87010	USA	0.0000
401		BODEI, BRIAN J		25 BISBEE COURT UNIT E	SANTA FE	NM	87508	USA	0.0000
402		WINDERS, GARY E		PO BOX 705	CERRILLOS	NM	87010	USA	0.0000
403		MCCLOSKEY, HELEN HOOPER	PO BOX 3	RUMSEY CA	RUMSEY	CA	95679	USA	0.0000
404	x	BODEL BRIAN I		25 BISBEE COURT LINIT E	SANTA FF	NM	87508		0.0000
404		DODEI, DRIANS		25 DISDEE COOKT ONTE	JANTATE		07300	034	0.0000
405	~			DO DOX 208	CERRILLOS	NINA	07010	LICA	1 0000
405	~	WARM, ANNA		PO BOX 298	CERRILLOS	NM	87010	USA	1.0000
405 406	~	WARM, ANNA MCLAUGHLIN, TANDRA F		PO BOX 298 35 BACKROAD	CERRILLOS CERRILLOS	NM NM	87010 87010	USA USA	1.0000 0.0000
405 406 407		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA		PO BOX 298 35 BACKROAD PO BOX 402	CERRILLOS CERRILLOS CERRILLOS	NM NM NM	87010 87010 87010	USA USA USA	1.0000 0.0000 0.0000
405 406 407 408	x	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E	CERRILLOS CERRILLOS CERRILLOS SANTA FE	NM NM NM NM	87010 87010 87010 87508	USA USA USA USA	1.0000 0.0000 0.0000 0.0000
405 406 407 408 409	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS	NM NM NM GA	87010 87010 87010 87508 31901	USA USA USA USA	1.0000 0.0000 0.0000 0.0000 12.3010
405 406 407 408 409 410	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO	L	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS	NM NM NM GA	87010 87010 87010 87508 31901 87010	USA USA USA USA USA	1.0000 0.0000 0.0000 0.0000 12.3010 0.0000
405 406 407 408 409 410 411	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO FINGEI KE RAYMOND PIERCE	LL	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 LA SENDA RD	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS	NM NM NM GA NM	87010 87010 87010 87508 31901 87010 87544	USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000
405 406 407 408 409 410 411 412	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D	u	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A GDE RD SW	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS AL BUOLIFEOUE	NM NM NM GA NM NM	87010 87010 87010 87508 31901 87010 87544 87105	USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500
405 406 407 408 409 410 411 412 412	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS E JIZABETH BING	LL	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1134 LGOFF RD SW PO BOX 607	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS	NM NM NM GA NM NM NM	87010 87010 87010 87508 31901 87010 87544 87105 87010	USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500
405 406 407 408 409 410 411 412 413	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, EUIZABETH RING UANCON DOC		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE BEY	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS CERRILLOS	NM NM NM GA NM NM NM NM	87010 87010 87508 31901 87500 87544 87105 87010 87544	USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500 1.9000
405 406 407 408 409 410 411 412 413 414	x	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY	CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS	NM NM NM GA NM NM NM NM	87010 87010 87010 87508 31901 87010 87544 87105 87010 87544 87544	USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500 1.9000 0.0000
405 406 407 408 409 410 411 412 413 414 414	x	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS	NM NM NM GA NM NM NM NM NM	87010 87010 87010 87508 31901 87010 87544 87105 87544 87010 87544 87010	USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500 1.9000 0.0000 10.0010
405 406 407 408 409 410 411 412 413 414 415 416	x	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE	LL	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS	NM NM NM GA NM NM NM NM NM NM NM	87010 87010 87010 87508 31901 87010 87544 87105 87010 87544 87010 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047
405 406 407 408 409 410 411 412 413 414 415 416 417	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE	NM NM NM GA NM NM NM NM NM NM NM IL	87010 87010 87010 87508 31901 87010 87544 87010 87544 87010 87544 87010 87010 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870
405 406 407 408 409 410 411 412 413 414 415 416 417 418	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M		PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY	NM NM NM GA NM NM NM NM NM NM NM NM IL NM	87010 87010 87010 87508 31901 87544 87010 87544 87010 87544 87010 87010 87010 87010 87010 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 1.26500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA	LL	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1134 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK	NM NM NM GA NM NM NM NM NM NM NM IL NM MA	87010 87010 87010 87508 31901 87500 87544 87010 87544 87010 87544 87010 87510 87510 87540 02771	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 0.0000 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS	NM NM NM GA NM NM NM NM NM NM NM IL NM NM NM	87010 87010 87010 87508 31901 87544 87010 87544 87010 87544 87010 87544 87010 60515 87540 02771 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 421	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NELL, TIMOTHY K	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE	NM NM NM GA NM NM NM NM NM NM IL NM NM	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 87010 60515 87540 02771 87010 87502	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 422	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH	NM NM NM GA NM NM NM NM NM NM NM NM NM NM NM FL	87010 87010 87010 87508 31901 87504 87105 87544 87010 87544 87010 87544 87010 87540 02771 87540 02771 87502 33141	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802,7300
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 422	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA A POLONIA A	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1134 LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 EOBEST DPINE	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKIAND	NM NM NM GA NM NM NM NM NM NM IL NM NM IL NM FL FL EI	87010 87010 87010 87508 31901 87544 87010 87544 87010 87544 87010 87544 87010 60515 87540 02771 87500 87502 33141 33811	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.6000 0.6473 20.7000 802.7000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 416 417 418 420 421 422 423 422	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE MARDENE F TRUET	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1272 LOC ARCOF	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND DEEECOTT	NM NM NM GA NM NM NM NM NM NM NM IL NM NM FL FL FL FL A 7	87010 87010 87010 87508 31901 87508 87010 87544 87010 87544 87010 87010 87010 60515 87540 02771 87010 87502 33141 33811 96201	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0120
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT	NM NM NM NM GA NM NM NM NM NM NM NM NM NM NM FL FL FL FL AZ	87010 87010 87010 87508 31901 8754 87105 87544 87010 87544 87010 87544 87010 87540 02771 87500 87540 02771 87502 33141 33811 86301 97562	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 0.0000 12.3010 0.0000 12.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 40.0130 40.0150
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 8327 CLEVELAND RD	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE	NM NM NM SA NM SA NM NM NM NM NM NM NM SM SA SA SA SA SA SA SA SA SA SA SA SA SA	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 87540 02771 87010 87540 02771 87500 87502 33141 33811 86301 87504	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.6047 9.5870 0.6473 20.7000 802.7300 40.0130 40.0150
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 422 422 422 422 425 426	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDKIDGE, SARA K BIGLER, BETHANY	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS	NM NM NM GA NM GA NM NM NM NM NM NM NM NM NM SA SA SA SA SA SA SA SA SA SA SA SA SA	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 60515 87700 60515 87540 02771 87010 87502 33141 33811 86301 87504 87504	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0130 40.0150 10.0620
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 424 425 426 427	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S &	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON 5T 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 8327 PO BOX 368 PO BOX 175	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS	NM NM NM NM GA NM NM NM NM NM NM NM FL FL FL FL AZ NM NM NM	87010 87010 87010 87508 31901 87544 87105 87544 87010 87544 87010 87544 87010 60515 87540 02771 87010 87502 33141 33811 86301 87504 87010 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 1.0000 1.0000 10.0010 0.6047 9.5870 12.8130 0.6047 20.7000 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 426 428	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 8327 PO BOX 368 PO BOX 175 PO BOX 175 PO BOX 746	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS FLORENCE	NM NM NM NM GA NM NM NM NM NM IL NM NM FL FL AZ NM NM NM NM MM NM MM	87010 87010 87010 87508 31901 87544 87010 87544 87010 87544 87010 87544 87010 87540 02771 87500 833141 86301 87504 87504 87010 87504 87010 59833	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 0.0000 10.0010 0.6047 12.8130 0.0000 0.6473 20.7000 802.7300 40.0130 40.0130 10.0620 20.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 429	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 10 WALDO RD 9 AVON ST 11 WODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 327 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	NM NM NM NM GA NM NM NM NM NM NM NM NM NM NM SM FL FL FL FL FL AZ NM NM NM	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 60515 87540 02771 87010 60515 87540 02771 87010 87502 33141 33811 86301 87504 87504 87504 87503	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 72.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0130 40.0130 20.0000 14.9822 5.3810 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 425 426 427 428 429 430	X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, SEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF &	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON 5T 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 745 PO BOX 745 1381 HILLCREST DR #301 PO BOX 20750	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILOS CERRILOS CERRILOS CERRILOS CERRILOS CERRILOS CERRILOS CERRICOS CERRICOS CERRILOS CERRILOS CERRICOS CE	NM NM NM GA NM NM NM NM NM NM NM NM FL FL FL FL FL AZ NM NM NM NM NM NM NM NM NM NM NM	87010 87010 87010 87508 31901 87504 87105 87010 87544 87010 87544 87010 87010 60515 87540 02771 87010 87502 33141 33811 86301 87502 33141 59833 99503 10009	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 17.6500 1.9000 10.0010 0.6047 9.5870 12.8130 0.6047 20.7000 802.7300 40.0130 40.0130 10.0620 802.7300 40.0130 10.0620 802.7300 40.0130 10.0620 11.9822 5.3810 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CIUILEN BERNARD F &	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 COFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 3	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 87544 87010 60515 87540 02771 87500 33141 33811 86301 87504 87010 59833 99503 10009 87015	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 1.0000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 10.0010 0.6473 20.7000 802.7300 40.0130 40.0150 10.0620 20.0000 20.0000 20.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & CODMUND. CHEISTOPUED B	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301 PO BOX 519 PO BOX 512 PO BO	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE CERRILLOS	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87544 87100 87544 87010 87544 87010 87540 02771 87010 87540 02771 87500 87502 33141 33811 86301 87504 87504 87010 87504 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 72.6500 1.9000 72.6500 10.0010 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 802.7300 802.7300 802.7300 802.7300 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 20.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 425 426 427 428 429 430 431 432	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B	LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON 5T 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 426 PO BOX 426	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS	NM NM NM NM GA NM NM NM NM NM NM NM FL FL AZ NM FL AZ NM NM NM NM NM NM NM NM NM NM	87010 87010 87010 87508 31901 87508 87500 87544 87010 87544 87010 87544 87010 60515 87540 02771 87010 87500 87502 33141 33811 86301 87504 87010 87010 87010 59833 99503 10009 87015 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 172.6500 1.9000 10.0010 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 10.6473 20.7000 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 40.0000 40.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 422 423 424 425 426 427 428 429 430 431 432 433		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY	LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 422 PO BOX 845	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 8754 87105 87544 87010 87544 87010 87544 87010 87544 87010 87540 02771 87010 87502 33141 33811 86301 87504 87010 59833 99503 10009 87015 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.3010 0.0000 12.500 19.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 40.0130 40.0130 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 40.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 422 423 424 425 426 429 430 431 432 433 434		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERNY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 519 PO BOX 422 PO BOX 42 PO BOX 2760 PO BOX 422 PO BOX 746	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS FLORENCE	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87544 87010 87544 87010 87544 87010 87544 87010 87540 02771 87500 87540 02771 87010 87502 33141 86301 87504 87010 87010 87010 87015 87015 87010 87010 87015	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 72.6500 1.9000 72.6500 10.0010 0.0000 10.0010 0.06047 9.5870 12.8130 0.0000 802.7300 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 5.6950
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 430 431 432 433 434		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERNY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M	LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 219 PO BOX 424 PO BOX 426 PO BOX 20750 PO BOX 219 PO BOX 426 PO BOX 246 1318 EVANS RD	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS CERRILLOS CERRILLOS CERRILLOS FLORENCE AIKEN	NM NM NM NM GA NM NM NM NM NM NM FL FL FL FL AZ NM FL FL AZ NM NM NM NM NM SC	87010 87010 87010 87508 31901 87508 87508 87010 87544 87010 87544 87010 87510 60515 87540 02771 87010 87502 33141 33811 86301 87502 87504 87504 87010 87010 879503 10009 87015 87010 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 172.6500 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 10.6473 20.7000 802.7300 40.0130 40.0150 10.0620 20.0000 11.0622 5.3810 0.0000 20.0000 40.0000 20.0000 8.56950 8.5160
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 425 426 427 428 429 431 432 433 434 435 436		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY HOCDNELL, DONNALEE M MCDONELL, DONNALEE M	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 COFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 2175 PO BOX 219 PO BOX 519 PO BOX 519 PO BOX 746 1318 EVANS RD 1318 EVANS RD	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS	NM NM NM NM SGA NM NM NM NM NM NM NM SM FL FL FL FL FL FL FL RAZ NM NM NM NM NM NM NM NM SC SC SC	87010 87010 87010 87508 31901 87508 87500 87544 87010 87544 87010 87544 87010 87540 02771 87010 87502 33141 33811 86301 87502 33141 33811 86301 87504 87010 87010 87010 87015 87010 87015 87010 87010 59833 29803	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.500 1.9000 0.0000 10.0010 0.6047 9.5870 0.6047 12.8130 0.0000 0.6473 20.7000 802.7300 40.0130 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 5.6950 8.5160 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 435	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 422 PO BOX 42 PO BOX 42 PO BOX 746 1318 EVANS RD PO BOX 745	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 87544 87010 87540 02771 87010 87550 33141 86301 87504 87010 87504 87010 59833 99503 10009 87015 87010 87010 59833 29803 29803	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 72.6500 1.9000 72.6500 10.0010 0.0000 10.0010 0.0000 10.0010 0.0000 10.6473 20.7000 802.7300 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 20.0000 5.6950 8.5160 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 430 431 432 433 434 435 436 437		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M WEEMS, BOOKER T & SANDRA	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 175 PO BOX 20750 PO BOX 20750 PO BOX 20750 PO BOX 215 PO BOX 246 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 245 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 175 PO BOX 245 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 175 PO BOX 175 PO BOX 175 PO BOX 175	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS SANTA FE	NM NM NM NM GA NM NM NM NM NM NM FL FL FL FL FL FL AZ NM NM NM NM NM NM SC SC SC SC SC SC NM	87010 87010 87010 87508 31901 87508 87508 87010 87544 87010 87544 87010 87010 87010 60515 87540 02771 87010 87502 33141 33811 86301 87504 87504 87010 87010 87010 87015 87010 87015 87010 87010 87010 87010 87010 87010 87015 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 172.6500 1.9000 10.0010 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 10.6473 20.7000 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 20.0000 5.6950 8.5160 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 425 426 427 428 429 431 432 433 434 435 436 437 438		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY CULLEN, BENNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCEONELL, DONNALEE M	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 8227 PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 746 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 375 PO BOX 746 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 175 PO BOX 519 PO BOX 746 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 175 PO BOX 175 PO BOX 746 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILL	NM NM NM NM SGA NM NM NM NM NM NM NM NM SM FL FL FL FL FL FL SC SC SC NM	87010 87010 87010 87508 31901 87508 87500 87544 87010 87544 87010 87544 87010 87544 87010 87500 87500 87502 33141 33811 86301 87500 87010 87010 87010 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010 87015 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.3010 1.9000 1.00010 0.0000 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0130 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 40.0000 40.0000 5.6950 8.5160 0.0000 0.0000 40.0000
405 406 407 408 409 410 411 412 414 415 416 417 418 419 420 421 422 423 424 425 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M WCEMS, BOOKER T & SANDRA RIECHMAN, RON L HORNE, ROBERT W	LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 CASENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 368 PO BOX 375 PO BOX 746 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 746 1318 EVANS RD PO BOX 746 1318 EVANS RD PO BOX 745 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 745 1318 EVANS RD PO BOX 175 2953 CALLE DE OVEJAS 811 CERRILLOS RD 150 2ND ETBEET NE #20C	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS CERRILLOS FLORENCE AIKEN AIKEN CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE AIKEN CERRILLOS SANTA FE SANTA FE SANTA FE	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87508 87500 87544 87010 87544 87010 87544 87010 87544 87010 87540 02771 87500 87502 33141 33811 86301 87504 87010 59833 99503 10009 87010 59833 99503 10009 87010 59833 29803 29803 29803 29803 29803 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 10.0010 10.0010 10.0010 10.0010 10.0010 10.0000 10.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0150 10.622 20.0000 14.9822 5.3810 0.0000 14.9822 5.3810 0.0000 0.0000 0.0000 5.6950 8.5160 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M WEEMS, BOOKER T & SANDRA RIECHMAN, RON L HORNE, ROBERT W MCDONNELL, DALE	LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C TUDMAG LIMING TO JOT	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 175 PO BOX 20750 PO BOX 20750 PO BOX 20750 PO BOX 20750 PO BOX 424 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 150 2ND STREET NE #206 PO ROX 376 PO BOX 175 PO B	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE	NM NM NM NM GA NM NM NM NM NM NM FL FL FL FL R FL R FL SC SC SC SC SC SC SC SC SC	87010 87010 87010 87508 31901 87508 87508 87500 87544 87010 87544 87010 87501 87500 87500 87500 87500 87500 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.5000 1.9000 1.0000 10.0010 0.0000 10.0010 0.06047 9.5870 12.8130 0.0000 10.6247 320.7000 802.7300 40.0150 20.0000 14.9822 5.3810 0.0000 20.0000 14.9822 5.3810 0.0000 20.0000 20.0000 14.9822 5.3810 0.0000 20.0000 14.9000 20.0000 13.4700 0.0000 13.4700 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 422 423 424 422 423 424 425 426 427 428 429 431 432 433 434 435 436 437 438 439 440		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BENNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCEONELL, DONNALEE M	LINDEMUTH LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C THOMAS LIVING TRUST	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 868 PO BOX 746 1381 HILLCREST DR #301 PO BOX 2175 PO BOX 746 1381 FULLCREST DR #301 PO BOX 246 1381 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 150 2ND STREET NE #206 PO BOX 338	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS SANTA FE AIKEN AIKEN CERRILLOS SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE MINNEAPOLLS	NM NM NM NM NM SGA NM NM NM NM NM NM NM NM SC SC SC NM NM NM NM NM SC SC SC NM NM	87010 87010 87010 87508 31901 87508 87500 87544 87010 87544 87010 87544 87010 87544 87010 87500 87500 87502 33141 33811 86301 87504 87010 87010 87010 87010 87015 87010 87015 87010 87015 87010 87010 87015 87010 8705 87701 8755 87541 87010 8755 8750187501875018750000000000000000000000	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 17.6500 1.9000 10.0010 0.6047 9.5870 12.8130 0.6047 9.5870 12.8130 0.6047 9.5870 802.7300 40.0130 40.0130 40.0150 10.0620 802.7300 40.0130 40.0150 10.0620 802.7300 40.0000 40.0000 40.0000 5.6950 40.0000 40.0000 5.6955 8.5160 0.0000 0.0000 13.4700 0.0000 13.4700 0.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 441 442		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONNELL, DALE THOMAS, DICK & CAROLE L MATTSON, LINNEA J	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 1134 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 376 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 519 PO BOX 746 1318 EVANS RD 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 746 1318 EVANS RD PO BOX 175 PO BOX 33 PO BOX 645	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS CERRILLOS FLORENCE AIKEN AIKEN CERRILLOS	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87508 87504 87010 87544 87010 87544 87010 87544 87010 87540 02771 87010 87502 33141 33811 86301 87502 33141 33811 86301 87502 33141 33811 86301 87502 33141 33811 86301 87502 87010 59833 99503 10009 87010 59833 29803 29803 87010 87505 87501 55413 87010 87501 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 1.9000 0.0000 72.6500 1.9000 0.0000 10.0010 10.0010 0.6047 9.5870 12.8130 0.0000 0.6473 20.7000 802.7300 40.0150 10.620 20.0000 14.9822 5.3810 0.0000 14.9822 5.3810 0.0000 0.0000 0.0000 5.6950 8.5160 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 430 431 432 433 434 435 436 437 438 439 440 441		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M WEEMS, BOOKER T & SANDRA RIECHMAN, RON L HORNE, ROBERT W MCDONNELL, DALE THOMAS, DICK & CAROLE L MATTSON, LINNEA J SANTA FE COUNTY	LUNDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301 PO BOX 424 PO BOX 424 PO BOX 425 PO BOX 519 PO BOX 426 PO BOX 175 PO BOX 319 PO BOX 175 2953 CALLE DE OVEJAS 811 CERRILLOS RD 150 2ND STREET NE #206 PO BOX 33 PO BOX 33 PO BOX 33 PO BOX 32 PO BOX 33 PO BOX 35 102 GRANT AVE	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE	NM NM NM NM SGA NM NM NM NM NM NM FL FL FL FL FL FL R FL SC SC SC SC SC SC SC SC SC SC SC SC SC	87010 87010 87010 87010 87508 31901 87504 87010 87544 87010 87544 87010 87010 87501 87500 33141 33811 86301 87504 87500 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501 87501	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.6500 1.9000 10.0010 0.0000 10.0010 0.06047 9.5870 12.8130 0.0000 12.8130 0.06473 20.7000 802.7300 40.0150 20.0000 20.0000 14.9822 5.3810 0.0000 20.0000 20.0000 40.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 13.4700 0.0000 13.4700 0.0000 40.3330 6.9900
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 431 432 433 434 435 436 437 438 439 434 435 436 437 438 439 440 441 442	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BENNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DANLE HOMAS, DICK & CAROLE L MATTSON, LINNEA J SANTA FE COUNTY MCKINVEN, JAMES	LINDEMUTH LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C THOMAS LIVING TRUST	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON 5T 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 8327 PO BOX 746 1381 HILLCREST DR #301 PO BOX 20750 PO BOX 42 PO BOX 746 1318 EVANS RD 1318 EVANS RD 150 2ND STREET NE #206 PO BOX 33 PO BOX 645 102 GRANT AVE PO BOX 193	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE AIKEN AIKEN CERRILLOS CERRILLOS CERRILLOS CERRILLOS SANTA FE MINNEAPOLIS CERRILLOS CERRILLOS SANTA FE SANTA FE SANTA FE SANTA FE SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	NM NM NM NM NM SGA NM NM NM NM NM NM NM NM NM NM NM NM NM	87010 87010 87010 87010 87508 31901 87544 87105 87544 87010 87544 87010 87544 87010 87540 02771 87010 87502 33141 33811 86301 87502 33141 33811 86301 87504 87010 87010 87010 87015 87010 87015 87010 87015 87010 8705 87501 55413 877010 87501 87501 87501 87501 87501 87501 87501 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.3010 0.0000 12.5300 1.9000 10.0010 0.6047 9.5870 12.8130 0.6047 9.5870 12.8130 0.6047 30.7000 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 20.0000 40.0000 40.0000 40.0000 40.0000 40.0000 5.6950 8.5160 0.0000 40.0000 13.4700 0.0000 30.3300 6.9900 4.5353 4.5353 40.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 430 431 432 433 434 435 436 437 438 439 441 442 443 444 445		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILLO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONELL, DALE THOMAS, DICK & CAROLE L MATTSON, LINNEA J SANTA FE COUNTY MCKINVEN, JAMES MICDAL, LANRA & JEFF	LINDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 368 PO BOX 746 1381 HILLCREST DR #301 PO BOX 519 PO BOX 42 PO BOX 52 PO BOX 542 PO BOX 542 PO BOX 52 PO BOX 53 PO BOX 542 PO BOX 542 PO BOX 542 PO BOX 545 1318 EVANS RD PO BOX 746 1318 EVANS RD PO BOX 745 2953 CALLE DE OVEJAS 811 CERRILLOS RD 150 2ND STREET NE #206 PO BOX 33 PO BOX 645 102 GRANT AVE PO BOX 193 PO BOX 195 102 GRANT AVE PO BOX 193 PO BOX 194 PO BOX 195 PO BOX 195 PO BOX 195 PO BOX 195 PO BOX 195 PO BOX 195 PO BOX 205 PO BOX 195 PO BOX 205 PO BO	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS CERRILLOS FLORENCE AIKEN AIKEN CERRILLOS	NM NM NM NM NM NM NM NM NM NM NM NM NM N	87010 87010 87010 87508 31901 87508 87504 87010 87544 87010 87544 87010 87544 87010 87540 02771 87010 87502 33141 33811 86301 87502 33141 33811 86301 87502 33141 33811 86301 87502 87010 59833 99503 10009 87010 59833 29803 87010 87505 87501 55413 87010 87501 87501 87010 87010 87010 87010 87501 87010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 72.6500 72.6500 72.6500 72.6500 72.6500 72.6500 72.6500 72.6500 72.6500 72.6500 70.0000 72.6500 70.0000 70.0000 802.7300 80.0000 10.0000 8.5160 0.0000 8.5160 0.0000 13.4700 0.0000 6.9900 4.5353 40.0000
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445	X X	WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NEIL, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M WEEMS, BOOKER T & SANDRA RIECHMAN, RON L HORNE, ROBERT W MCDONNELL, DALE THOMAS, DICK & CAROLE L MATTSON, LINNEA J SANTA FE COUNTY MCKINVEN, JAMES MIGDAL, LAURA & JEFF DAVIS, ELIZABETH PARKFR	LUNDEMUTH	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON ST 11 WOODLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 327 PO BOX 368 PO BOX 175 PO BOX 327 PO BOX 746 1381 HILLCREST DR #301 PO BOX 42 PO BOX 42 PO BOX 42 PO BOX 42 PO BOX 519 PO BOX 42 PO BOX 42 PO BOX 42 PO BOX 175 2953 CALLE DE OVEJAS 811 CERRILLOS RD 150 2ND STREET NE #206 PO BOX 33 PO BOX 33 PO BOX 455 102 GRANT AVE PO BOX 607	CERRILLOS CERRILLOS CERRILLOS SANTA FE COLUMBUS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS CERRILLOS FLORENCE ANCHORAGE NEW YORK EDGEWOOD CERRILLOS FLORENCE AIKEN AIKEN CERRILLOS FLORENCE AIKEN AIKEN CERRILLOS SANTA FE SANTA FE CERRILLOS SANTA FE CERRILLOS CERRILLOS SANTA FE CERRILLOS SANTA FE CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS	NM NM NM NM NM GA NM NM NM NM NM FL FL RL AZ NM FL FL FL RL AZ NM NM NM NM NM NM NM NM NM NM NM NM NM	87010 87010 87010 87010 87508 31901 87508 87010 87544 87010 87544 87010 87010 87010 87010 87502 33141 33811 86301 87504 87010 87010 87010 87010 87010 87010 87010 87010 87501 87501 87501 87501 87501 87010 87501 87010 877010	USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.6500 12.6500 12.6500 12.6500 10.0010 0.0000 10.0010 0.06473 20.7000 802.7300 40.0150 20.0000 20.0000 20.0000 14.9822 5.3810 0.0000 20.0000 20.0000 14.9822 5.3810 0.0000 20.0000 14.9822 5.3810 0.0000 20.0000 14.9655 8.5160 0.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 5.6950 8.5160 0.0000 5.3300 6.9900 4.5353 40.0000 5.3400
405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447		WARM, ANNA MCLAUGHLIN, TANDRA F MOWEETA BODEI, BRIAN J ENFIELD, ROGER E & SUSAN E COULTHARD, STEPHANIE & JEFFERY J CARRO ENGELKE, RAYMOND PIERCE GIRAUDO, GEORGE & CATERINA D DAVIS, ELIZABETH RING HANSON, BOB HACK, NANCY BERTHOLF, NEILL & JANICE WALTER, CHARLES B & FRANCES M JANCA, DAVID M PAOLILO, ELENA WOOD, MARY H O'NELI, TIMOTHY K MENDEL, JULIE ANNE ANAYA, APOLONIA A LANE, MARLENE E TRUST WOOLDRIDGE, SARA K BIGLER, BETHANY THOMPSON-WEEMS, SANDRA S & FLORES, DAN LOUIE REBER, JERRY LANCASTER, IAN MACDUFF & CULLEN, BERNARD F & GODWIN, CHRISTOPHER B BARR, ROY FLORES, DAN LOUIE MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONELL, DONNALEE M MCDONNELL, DALE THOMAS, DICK & CAROLE L MATTSON, LINNEA J SANTA FE COUNTY MCKINVEN, JAMES MIGDAL, LAURA & JEFF DAVIS, ELIZABETH PARKER SPENCER WANDA IOV	LINDEMUTH LINDEMUTH BOOKER T PIKE, JEAN LESLIE MCNEILLY, DONALD C THOMAS LIVING TRUST LOXTERMMAN	PO BOX 298 35 BACKROAD PO BOX 402 25 BISBEE COURT UNIT E 537 BROADWAY 53 BACKROAD 113A LA SENDA RD 113A LA SENDA RD 1124 GOFF RD SW PO BOX 607 118 MONTE REY 29 OLD GOAT RD PO BOX 637 1017 BARNESWOOD DRIVE 12 WALDO RD 9 AVON 5T 11 WOOLAND WAY PO BOX 4940 1475 CLEVELAND RD 2834 FOREST DRIVE 1277 LOS ARCOS PO BOX 368 PO BOX 175 PO BOX 746 1381 HILLCREST DR #301 PO BOX 42 PO BOX 20750 PO BOX 42 PO BOX 42 PO BOX 746 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 1318 EVANS RD 150 2ND STREET NE #206 PO BOX 33 PO BOX 645 102 GRANT AVE PO BOX 178 PO BOX 645 102 GRANT AVE PO BOX 178	CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS CERRILLOS LOS ALAMOS ALBUQUERQUE CERRILLOS LOS ALAMOS CERRILLOS CERRILLOS CERRILLOS DOWNERS GROVE LAMY SEEKONK CERRILLOS CERRILLOS SANTA FE MIAMI BEACH LAKELAND PRESCOTT SANTA FE CERRILLOS	NM NM NM NM NM SGA NM NM NM NM NM NM NM NM NM NM NM NM NM	87010 87010 87010 87010 87508 31901 87508 87105 87544 87010 87544 87010 87544 87010 60515 87540 02771 87010 87502 33141 33811 86301 87502 33141 33811 86301 87504 87010 87010 87010 87010 87010 87010 875413 87501 558413 87501 55413 877010	USA USA USA USA USA USA USA USA USA USA	1.0000 0.0000 0.0000 12.3010 0.0000 12.3010 0.0000 12.3010 0.0000 12.5300 1.9000 0.0000 10.0010 0.6047 9.5870 12.8130 0.0604 12.8130 0.6047 30.7000 802.7300 40.0130 40.0150 10.0620 20.0000 14.9822 5.3810 0.0000 14.9822 5.3810 0.0000 40.0000 40.0000 40.0000 40.0000 85.6950 8.5160 0.0000 40.0000 8.5450 0.0000 13.4700 13.4700 13.4700 5.3800 4.5353 40.0000 5.3400 5.3400 4.5353

448		SURBECK, KAREN		367 DRAKE AVE	UPLAND	CA	91/86	LICA	10.4/00
449	v	OTA, HISAYOSHI & KRISTEN		25398 NORTH URRACA RD	MUSCA	0	81146	USA	13.2430
450	Χ	MCDONELL DONNALEE M				CA SC	92084	USA	25.0048
451		EVERETT CHADNEY & V VALLES		10855 OKEMOS RD		MI	29605 48875		5 5220
453		GORDER CRAIG D & SHELLA	TRUSTEES	7856 EMIGRATION CANYON	SALT LAKE CITY	UT	84108	USA	0.0000
454		GORDER, CRAIG D & SHEILA	TRUSTEES	7856 EMIGRATION CANYON	SALT LAKE CITY	UT	84108	USA	40.0000
455		CALLOWAY, DANNY RAY& KAREN J		9201 JOE MONTOYA PL NW	ALBUQUERQUE	NM	87114	USA	0.0000
456		LAMBERT, STEPHEN E		2105 MAGNOLIA AVE	SANFORD	FL	32771	USA	0.0000
457		SPENCER, WANDA JOY		PO BOC 178	ELEPHANT BUTTE	NM	87935	USA	0.0000
458	Х	NICKELL, RONALD		2195 BALSAM ST	LAKEWOOD	CO	80215	USA	0.0000
459		THOMAS, JAMES RUSSEL		PO BOX 164	CERRILLOS	NM	87010	USA	30.0000
460		EISMAN, DAVID O &	SHARON P FINN	98-A GOLD MINE	CERRILLOS	NM	87010	USA	10.9700
461		GREEN, DAVID		85 GOLDMINE RD	CERRILLOS	NM	87010	USA	0.0000
462		CARROLL, JEFFREY &	COULTHARD, STEPHANIE	PO BOX 599	CERRILLOS	NM	87010	USA	0.0000
463		HENDERSON, SARAH R		1805 RIDGECREST DR SE	ALBUQUERQUE	NM	87108	USA	40.0000
464		ARCHIBEQUE, BENNY		14000 OAK BUTTE NE	ALBUQUERQUE	NM	87112	USA	0.0000
465		FINEFROCK, CHRISANNE & THOMAS		L BRADLEY/ 630 SHORT ST	WARRENTON	VA	20186	USA	0.0000
466		ADAMS, SYBIL		67 GOLDMINE RD	CERRILLOS	NM	8/010	USA	6.8880
467			WILLIAM I GILBERT & ANNE MINEL	1072 CAIMINO SAN ACACIO		NIVI	87505	USA	14.4710
400		HENDERSON SARAH R				NIM	07955	USA	20,0000
405		HARNACK BARBARA			CERRILLOS	NM	87010		13 1700
470					SAN FRANCISCO	CA	94107		7 4100
472				1208 PRINCETON NE	ALBUQUERQUE	NM	87106	USA	40 0700
473		POWELL, MARY ANGELA	C/O PETER ROBINSON & MARJORIE	275 CHERRY LANE	CAMPBELL	CA	95008	USA	21.3900
474		KELLER, DONALD L & GAIL		728 WISCONSIN ST	LAKE GENEVA	WI	53147	USA	28.0090
475		ALLEGRE, ELIANE M L		PO BOX 252	CERRILLOS	NM	87010	USA	0.0000
476	х	CAMPBELL, JACK & JENNIFER	EDWARDS	9021 LUCERNE AVE	CULVER CITY	CA	90232	USA	53.9600
477		HARDIN, FRANK R & LOUELLA O		PSC 47 BOX 2416	APO AE		09470	UNDET	20.0000
478		BURLEY, STEVEN L & KATHY L		35035 TALL PALM FISH CAMP RD	DELAND	FL	32724	USA	20.0000
479		FIRST NATIONAL BANK OF SANTA FE		PO BOX 609	SANTA FE	NM	87504	USA	25.1100
480		SYLVIA, JOSEPH F		PO BOX 823	T OR C	NM	87901	USA	1.0000
481		SPENCER, WANDA JOY		PO BOC 178	ELEPHANT BUTTE	NM	87935	USA	10.0000
482		ZIZNEWSKI, SCOTT J & NANCY A		PO BOX 178	CERRILLOS	NM	87010	USA	0.0000
483		TEITELBAUM, ARLENA &	ANDREW J TEITELBAUM & TERESA	PO BOX 338	CERRILLOS	NM	87010	USA	5.5300
484		DIETRICH, ELLEN R & JOHN J		51 GOLDMINE RD	CERRILLOS	NM	87010	USA	6.9670
485	X	LIDBURY, JOHN & ANITA		1504 SPENWICK TER	DALLAS	IX	/5204	USA	21.9790
486		NEDDO, VERN G & CRAIGHEAD,		PO BOX 429	CERKILLOS	NIM	87010	USA	7.1700
487		SUNWEST IRUST, CUSTUDIAN FOR	FRANCA KING, IRA		ALBUQUERQUE	NIVI	871/663/1	USA	10.0000
400		STECE LISA CENIE					01506	USA	0.0000
405		IEVACY DANIEL H & LOBI MUSU -		34 COUNTY ROAD 55	CERRILLOS	NM	87010		0.0000
491		OLAVA RICHARD & AMY S		4621 HAZEL AVE		PΔ	19103		0.0000
492		CASEY, MICHAEL B & KATHLEEN M		PO BOX 757	CERRILLOS	NM	87010	USA	39.1100
493		GREENE. REN C		PO BOX 41	CERRILLOS	NM	87010	USA	4.4700
494		HARDIN, FRANK R & LOUELLA O		PSC 47 BOX 2416	APO AE		09470	UNDET	40.0000
495		DELUCA, SAM & DIANE		115 WALDO MESA RD	CERRILLOS	NM	87010	USA	0.0000
496		PHILLIPS, RONALD		PO BOX 544	STRATFORD	СТ	06615	USA	61.8064
497	Х	MEHRER, AMANDA & BUCKLEY,	ANDREW	PO BOX 773	CERRILLOS	NM	87010	USA	0.0000
498		BROOKS, SCOTT		1175 LOS ROBLES DR	PALM SPRINGS	CA	92262	USA	40.1200
499		GREENE, REN C		PO BOX 41	CERRILLOS	NM	87010	USA	5.0880
500		CAINE, KEN WINSTON		PO BOX 95	CERRILLOS	NM	87010	USA	15.0000
501		NUN, YUSEF & KATHRYN		3094 TURQUOISE TRAIL	CERRILLOS	NM	87010	USA	10.3520
502		GREENE, REN C		PO BOX 41	CERRILLOS	NM	87010	USA	3.6400
503		GREENE, REN C		PO BOX 41	CERRILLOS	NM	87010	USA	3.1740
504	X	KERNBERGER, CAROLYN	C/O J RICHARD J & ELLIE	GARRETT	LAWRENCE	KS	66044	USA	21.7700
505				12 ANTHRACITE AVE	CERRILLOS	NIM	87010	USA	3.8980
507	Y	BOURQUE, GEORGE & CHRISTINE	MERRICK	PO BOX 82	CERRILLOS	NIM	87010		6.0000
507	^		WERRICK		CERRILLOS	NIN	87010	USA	0.0000
500		GREENE REN C		PO BOX 41	CERRILLOS	NIM	87010		0.4420 2 8570
510		MCCUBDY TONY DAVID ODE	ΔΝΟ ΤΙΜΟΤΗΥ ΤΑΥΙ ΟΒ	PO BOX 204	CERRILLOS	NM	87010		15 0000
511		GREENE REN		BOX 41	CERRILLOS	NM	87010	USA	0.6110
512		MIDDLETON, JENNIFER A &		BO ROX 842			97010	USA	0.0000
513			INADIINE 300 IININET		ICERRILLOS	NM	0/010		
514		SANDOVAL, FRANK I		710 KATHRYN ST	SANTA FE	NM	87501	USA	0.1690
		SANDOVAL, FRANK I No Data		710 KATHRYN ST	SANTA FE	NM	87501	USA	0.1690
515		SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	SANTA FE	NM	87501	USA	0.1690
515 516	X	SANDOVAL, FRANK I No Data No Data No Data		710 KATHRYN ST	SANTA FE	NM	87501	USA	0.1690
515 516 517	X	SANDOVAL, FRANK I No Data No Data No Data No Data		710 KATHRYN ST	SANTA FE	NM NM	87501	USA	0.1690
515 516 517 518	X	SANDOVAL, FRANK I No Data No Data No Data No Data No Data		710 KATHRYN ST	SANTA FE	NM NM	87501	USA	0.1690
515 516 517 518 519	X	SANDOVAL, FRANK I No Data No Data No Data No Data No Data No Data		710 KATHRYN ST	SANTA FE		87501	USA	0.1690
515 516 517 518 519 520	X	SANDOVAL, FRANK I No Data No Data No Data No Data No Data No Data No Data		710 KATHRYN ST	SANTA FE		87501		0.1690
515 516 517 518 519 520 521	x x x	SANDOVAL, FRANK I No Data No Data No Data No Data No Data No Data No Data No Data		710 KATHRYN ST	SANTA FE	NM NM	87501		0.1690
515 516 517 518 519 520 521 522	x x x	SANDOVAL, FRANK I No Data No Data No Data No Data No Data No Data No Data No Data No Data No Data		710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523	x x x	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524	x x x	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	SANTA FE		87501	USA	0.1690
515 516 517 518 519 520 521 522 523 524 525	x x x	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524 525 526	X X X X	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527	x x x x	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	CERRILLOS SANTA FE		87501	USA	0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528	x x x x	SANDOVAL, FRANK I No Data No Data		710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE		87501		0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE				0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE		87501 87501		
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE				0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534		SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE				
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 534 535	x x x	SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE	NM NM Image: Constraint of the second se			0.1690
515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 533 534 535 536 537 538 536 537		SANDOVAL, FRANK I No Data No Data		PO DUA 642 710 KATHRYN ST	CERRILLOS SANTA FE	NM NM			0.1690

	1					1	1		η
538		No Data							
539	Х	No Data							
540		No Data							
541	Х	No Data							1
542		No Data							1
542				DO DOY 22	CERRILLOC	NIN 4	07010	LICA	0.0000
543		MOHN, PATRICK A & DORUTHY M		PU BUX 32	CERRILLOS	INIVI	87010	USA	0.0000
544		HAMPTON, STEPHEN DANIEL &	JULIE SZERINA STEIN	PO BOX 364	CERRILLOS	NM	87010	USA	20.0000
545		NELSON, SCOTT H		PO BOX 6081	SANTA FE	NM	87502	USA	27.9000
546		SUTTON, LOREE & BILLIE RUSSELL		3701 N OAKLAND ST	ARLINGTON	VA	222074838	USA	40.0000
547		SUTTON LOREE & BILLIE BUSSELL		3701 N OAKLAND ST	ARLINGTON	VΔ	222074838		24 8880
547				2E11 CYRRESS DR SW		NINA	97105		0.4500
546		ARCEO, CARIVIEN		SSTICTPRESS DR SW	ALBUQUERQUE	INIVI	87105	USA	0.4500
549		GREENE, REN		BOX 41	CERRILLOS	NM	87010	USA	0.8880
550		HAMPTON, STEPHEN D & JULIE	SZERINA STEIN	PO BOX 364	CERRILLOS	NM	87010	USA	10.0000
551	Х	HESS, ALEXANDRA		369 MONTEZUMA AVE #203	SANTA FE	NM	875012835	USA	110.0000
552		BROOKS SCOTT P & JOHN	PETERSON	P O BOX 621	CERRILLOS	NM	87010	USA	40 0000
552						TV	77010		10.0500
555		HANKS, JEANNE S AND RUSSELL V		1118 STANFORD ST	HOUSTON	1.	77019	USA	40.0300
554		BROOKS, SCOTT P		85 CLARENDON RD	PACIFICA	CA	94044	USA	42.7100
555		NEWMAN, MICHAEL E & RIANA M		3117 NM 14	CERRILLOS	NM	87010	USA	0.9100
556		DURHAM, EVERETT ANDREW		PO BOX 6163	SANTA FE	NM	87502	USA	0.0000
557		PADILLA MARY FTAL		PO BOX 127	CERRILLOS	NM	87010	USA	0 0000
557	V						22020		20,0000
558	X	STOLZENBURG, WILLIAWI H &	KATHLEEN A ROUSEK	3140 SINGLETON CIR	FAIRFAX	VA	22030	USA	20.0000
559	Х	SIENICKI, TIMOTHY A &	KATHERINE A	90 ALTEZA	SANTA FE	NM	87508	USA	0.0000
560		ARCEO, CARMEN		3511 CYPRESS DR SW	ALBUQUERQUE	NM	87105	USA	39.5900
561		DORAIS, DONALD JOSEPH		PO BOX 2	CERRILLOS	NM	87010	USA	0.0000
562		WOLVERTON CHRISSIE B	C/O CASSANDRA H REID & IOHN	TOBBES-NEZ	CERRILLOS	NM	87010	USΔ	7 0200
502			C/O CASSANDIRA II NEID & JOINN	PO BOX 304	CERRILLOS	NINA	87010		12 4000
505		WOLVERION, REINIETH J		PO BOX 504	CERRILLOS	INIVI	87010	USA	12.4000
564		PICKENS, WILLIAM H		4709 MT GAYWAS DR	SAN DIEGO	CA	92117	USA	0.0000
565		PICKENS, WILLIAM H & MONICA M	NEVILLE	4709 MT GAYWAS DR	SAN DIEGO	CA	92117	USA	40.5300
566		LOPEZ, ROZELLA M		3668 ARBOLEDA SENDA NE	ALBUQUERQUE	NM	87111	USA	0.0000
567		NARVAIZ CLAUDE E		2894 CALLE PINOS ALTOS	SANTA FF	NM	87501	USA	0 0000
507				DO BOX 497	CERRILLOS	NINA	97010		0.0000
500					CERNILLOS	INIVI	87010	USA	0.0000
569		SCHMITT, ROBERT & BERTHA		429 GARCIA NE	ALBUQUERQUE	NIVI	87123	USA	0.0000
570	х	BRYAN, SIDNEY S		31716 S COAST HWY	LAGUNA BEACH	CA	92651	USA	30.1160
571		FOWLER, ALLEN A		PO BOX 473	CERRILLOS	NM	87010	USA	1.2390
572		PEREA, ALBERT JR & LORETTA		PO BOX 105	CERRILLOS	NM	87010	USA	0.0000
573				PO BOX 136	CERRILLOS	NIM	87010		0.0000
575				P 0 BOX 130	CERNILLOS	NIN	07010		0.0000
574		MARES, JUAN D	C/U RENA PEREA	P O BOX 105	CERRILLOS	NIVI	87010	USA	0.0000
575		PATRICK, NANCY		18 A RIVER ST	CERRILLOS	NM	87010	USA	0.1370
576		PEREA, ALBERT M JR & LORETTA A		PO BOX 105	CERRILLOS	NM	87010	USA	0.0000
577		SCHWARTZ. MICHAEL N & PHYLLIS		661 EVERGREEN LN	NEW BRAUNFELS	ΤХ	78130	USA	0.0000
578		MORINI MARC T & KARENI C BRADY		34 HAMILTON PD	GLEN RIDGE	NI	07028	1154	0.0000
570						145	11740		40.0000
579		HOWARD, DAVE & LESLIE SALANT		10 GAINES AVE	GREENLAWA		11740	UNDE	40.0000
580		HANKS, RUSSELL V & JEANNE S		1118 STANFORD	HOUSTON	ТХ	77019	USA	40.0000
581		PEREA, ALBERT & LORETTA		PO BOX 105	CERRILLOS	NM	87010	USA	0.0570
582		RUBIN, ELIZABETH A		12957 CAMINO EMPARRADO	SAN DIEGO	CA	92128	USA	0.0000
583		PEREA ALBERT IR & LORETTA		PO BOX 105	CERRILLOS	NM	87010		0 0000
505				PO BOX 531	CERRILLOS	NINA	87010		0.0000
504							0/1121	USA	0.0000
585	X	KERNBERGER, CAROLYN		1/9 BURNSIDE AVENUE	SAN FRANCISCO	CA	94131	USA	35.0200
586		ROMAN CATHOLIC CHURCH OF	THE ARCHDIOCESE OF SF & ST JO	SEPH'S CHURCH OF CERRILLOS	SANTA FE	NM	87501	USA	0.1126
587		MONTOYA, FRED R		PO BOX 6693	SANTA FE	NM	87502	USA	0.0000
588		MARTINEZ, JOSE		1009 CALLE LA RESOLANA	SANTA FE	NM	87505	USA	0.0000
E00	1		1			NIN4	87120	115.4	0.0000
202	L		0.000TOVA 0.005.55		ALBOQUERQUE		07120	USA	0.0000
590		BACA, JAMES I & PAIZ, SHIRLEY	& IVIONTOYA, BARBARA I	PU BUX 512	CERRILLOS	NIVI	8/010	USA	0.0000
591		ARCHDIOCESE OF SANTA FE	CATHOLIC CENTER	4000 ST JOSEPH'S PLACE NW	ALBUQUERQUE	NM	87120	USA	0.0000
592		CALLEWAERT, MIA		GENERAL DELIVERY	CERRILLOS	NM	87010	USA	0.0000
593		PEREA, ALBERT M JR		PO BOX 105	CERRILLOS	NM	87010	USA	0.4050
E04	1	BUNDESEN LYNN		PO BOX 780	CERRILLOS	NIN4	87010	1154	12 6700
594							07010	USA	42.0700
595		BACA, LIBERATO & JAMES BACA,	SHIKLEY A PAIZ, BARBARA I	INIONTOYA PO BOX 512	CERRILLOS	NIVI	8/010	USA	0.0000
596		BLOCK, BEVERLEY		PO BOX 134	CERRILLOS	NM	87010	USA	0.0000
597		ERICSON, MARK G & PRISCILLA B	POORE-ERICSON	PO BOX 552	CERRILLOS	NM	87010	USA	0.0000
598		MCILHENNEY, THOMAS		PO BOX 266	CERRILLOS	NM	87010	USA	1.6900
E00		MCULHENNEY THOMAS	1	PO BOX 266	CERRILLOS	NIN4	87010	1154	1 0000
233				PO BOX 200	CENNILLOS		07010	USA	1.0000
600	L	INICILHENNEY, THOMAS		PU BUX 266	CERRILLOS	NIVI	87010	USA	1.0754
601	Х	SIDNEY, BRYAN		109 N DATE	T OR C	NM	87901	USA	210.3200
602		OFFUTT, CATHERINE A & MELANI	MCCULLOUGH	PO BOX 1249	ZUNI	NM	87327	USA	40.0000
603		No Data							1
604		No Data	1	1		1		<u> </u>	1
004	-	No Data				1		<u> </u>	+
605						I		<u> </u>	
606		No Data				1			
607		KLIPPENSTEIN, TODD	2839 NM STATE HWY 14	MADRID	CERRILLOS	NM	87010	USA	0.0000
608	1	No Data					1		1




Figure 1.5: OVERALL PARCEL MAP

Madrid's Mining Landscape / Madrid, NM / 4.23.10







Figure 1.6: ENLARGED PARCEL MAP - NORTH

Madrid's Mining Landscape / Madrid, NM / 4.23.10







Figure 1.7: ENLARGED PARCEL MAP - SOUTH

Madrid's Mining Landscape / Madrid, NM / 4.23.10



Madrid Mining Landscape

List of Stakeholders and Contacts Last Updated 4.2.10

Contact(s)	Organization(s)/Affiliation	Title/Role	Street/POBox	City	St	Zip	Notes
<u>Céalcabaldara</u>							
Lisa Interlandi	MLA	Roard Member					
Bebeeee Nefey		Board Member					Booltor
Lypp McClape	MLA	Board Member					Rusiness Owner
Paul Dickson	MLA	Chairperson					Business owner
Susan Eitzgerald	MLA	Chairperson					Business owner
Gaven & Eleanor Strathdee	MLA/Water Coop	Eleanor-Board Member					
Josh Novak	MLA	Board Member					
Heather Novak	MLA	Board Member					
Matt French	MLA	Board Member					
Lisa Conley	MLA						Business owner
Gerry Wawrek							
Mark Pernia							
Clinton Anderson	MI A/VED	Secretary					
Diana Anderson							Business owner
Bruce McIntosh	MCP		124 Wild Dog Road, Madrid	Madrid	NM	87010	Business owner
Mel & Diane Johnson	MLA/MCP		P.O. Box 688	Cerrillos	NM		Business owner
Lori Lindsev	MLA/MMA						Business owner
Steve Shephard	MLA/VFD						
Carl Hansen							
Jim Stafien	Huber Heirs						
JoeAnna Muth (spelling correct?)	Huber Heirs						
Elizabeth Davis							
Michael Roedel & Anna	Rogersville Landowners		P.O. Box 611	Cerrillos	NM		
Brian Boydi	Regerernie Zanderniere		i ioi box o i i	00111100			
Greg & Caroline Messer							
Mike Wright	MCP						
Mary Mary Larry and Patty Peppler	Neighboring Landowners		P.O. Box 1535	Cedar Crest	NM	87008	Business owner
Chris Mayhew	Reighbernig zanderniere			ooddi oroot		0.000	
Alex Valenzuela							
Cliff & Edi Cato							
Gary Winders							
Dennis P. Dodd & Linda Dodd							
Margeret Weissmuller							
Jo Cook	Huber Heirs						
Greag Flynn	Huber Heirs						
Oscar Huber	Huber Heirs		3331 Columbia NE	Madrid	NM	87010	
Waz Daniel							
Frank Busch							
Steve Zellmer							
Ron Phillips							
Casey & Nancy Duncan							
Honore Hackett	MMA	Secretary					
Marcia Reifman	Madrid Water Coop	Secretary					
Paul Martin	•						
Sid Bryan	Sea Properties						
Harry Sours							
Anne Contraras	MLA						Business Owner
Kent Black							
Lana Paolillo							
Bill Hogrebe			İ				
Cathasha (last name??)	MLA		İ				
Mark Bremmer	MCP		1				
Crico Baker			İ				
Lyndsay Farber	VFD						
Terry Ryder	Madrid Mule		P.O. Box 674	Cerrillos	NM	87010	



STAKEHOLDERS AND CONTACTS Madrid's Mining Landscape / Madrid, NM / 4.23.10



Land PA ENVIRO - MAN

Madrid Cultural Projects (MCP)						
Bruce McIntosh	MMA	President				
Mike Wright	MCP					
Cathasha (last name??)	MLA					
Madrid Landowners Association (MLA)						
Lisa Interlandi	Madrid Landowners Association	Board Member				
Rebecca Nafey	Madrid Landowners Association	Board Member				Business Owner
Lynn McClane	Madrid Landowners Association	Board Member				Business Owner
Paul Dickson	Madrid Landowners Association	Chairperson				Business owner
Susan Fitzgerald	Madrid Landowners Association	Chairperson				Business owner
Eleanor Strathdee	Madrid Landowners Association	Board Member				
Josh Novak	Madrid Landowners Association	Board Member				
Matt French	Madrid Landowners Association	Board Member				
Heather Novak	Madrid Landowners Association	Board Member				
Madrid Merchants Association (MMA)						Business owner
Jill Shwaiko	MMA	President				Business owner
Lori Lindsey	MMA	Vice President				Business owner
Honore Hackett	MMA	Secretary				Business owner
Melinda Bonwell	MMA	Treasurer				Business owner
Amita Hanuman	MMA	Advertising Committee				Business owner
Lisa Conley	MMA	Advertising Committee				Business owner
Diana Johnson	MMA	Advertising Committee				Buoinoco onnoi
		raterieng committee				
Madrid Water Cooperative						
Gaven Strathdee	Madrid Water Coop	Chairman				
Marcia Reifman	Madrid Water Coop	Secretary				
Volunteer Fire Department (VED)						
Gwendelyn Zaxus	Volunteer Fire Department	Assistant Chief				
Bhil Underguffler	Volunteer Fire Department	Chief				
Mombara: Stave Shapard, Staphania, Lunda	Volumeer The Department	David Datar				
Members. Steve Snepard, Stephanie, Lynds	ay Farber, Clint Anderson, Dan Car	I, David, Peter	T			
State Agencies	SURO	Archagologist				
Michelle Ensey	SHPU	Archaeologist				
Danta Fa Danna						
Santa Fe County						
Mike Anaya	Cty. Commissioner					
Duncan Sill	Cty. Planning					
Colleen Baker	Cty. Open Space	Project Manager				
Galisteo Watershed Partnership						
Jan-Willem Jansen	Earth Works Institute	Executive Director	ļ			
Anne Murray						
Ross Lockridge						
Bill Baxter						
Walter Wait						
•	•		•	•		•

2 | Documentation



STAKEHOLDERS AND CONTACTS Madrid's Mining Landscape / Madrid, NM / 4.23.10









1.3 COMMUNITY OUTREACH

COMMUNITY OUTREACH

This section provides an overview of the objectives, principles and process of the community outreach effort.

OBJECTIVES

Four objectives for the community outreach process were identified:

1. to determine the range of stakeholders in developing a community based plan;

2. to meet and begin forming relationships with many of the stakeholders;

3. to understand the community's social and historical context, and the key issues to deal with in the plan; and

4. to work jointly with Madrid community members and stakeholders to design an effective planning process.

PRINCIPLES

Several principles that governed our approach are:

COLLABORATIVE DESIGN.

"People support what they create." That is, people support activities that they have an influential part in designing and creating. All stakeholders, particularly the residents of Madrid, will be affected by the results of the plan. Therefore, it is important to genuinely consult with all stakeholders from the beginning—about the planning process as well as the plan's content—in order to help build broadbased confidence in the plan's usefulness and successful implementation.

Unless an issue has a high degree of controversy, this technique is increasingly difficult to draw the critical mass needed to make a public meeting effective. Instead, it can be more effective to find alternative venues to engage with the community. For instance, in Questa, New Mexico, the Parent Teachers Association (PTA) meetings were used as a forum for disseminating information and soliciting input.

• **Develop innovative partnerships.** The development of wide range of local, state, and federal agencies, private and academic partners makes a project capable of leveraging and maximizing resources (EPA, 2007).

BALANCE OF QUALITATIVE AND QUANTITATIVE INFORMATION.

Carefully integrating local experience and anecdotal information with technical and professional assessments builds the basis for good dialogue and well-informed decisions. It is important to consider local values and perspectives—which are connected to people's hopes and dreams for their families and community—as well as to rely on solid empirical data.

ALIGNMENT WITH LOCAL VALUES AND PATTERNS.

Project team members are guests in the community. Also, participative planning processes ask community members, on a voluntary basis, to make time in addition to business and family obligations. Therefore, it is courteous to work as much as possible according to local schedules and routines, and to, as much as is feasible, "go to people" rather than "have them come to us." One example is that meetings should be scheduled locally and be as convenient as possible for local residents.

GOOD PERSONAL RELATIONSHIPS.

Building and maintaining positive relationships with local leaders and other stakeholders is an essential first step and an ongoing component of the planning process.

Willingness to learn. The outreach approach should remain collaborative and flexible, and not become mechanical and prescriptive. The project team should learn as the project moves forward.

PROCESS

The outreach process in Task One made use of informal interviews with individuals, and presentations to civic groups. All interviews and presentations followed a similar approach with three components:

INTRODUCTION OF THE PROJECT AND THE PROJECT TEAM.

First, the team members introduced themselves, the project team, and the overall objectives of the project. This included informing people of the source of the project funding, the reason for AML's focus on Madrid, the open-ended range of possible outcomes foreseen, and—most important—the desire to approach the project in a collaborative manner, without preconceived notions.

DISCUSSION OF MINING LANDSCAPE ISSUES.

Second, team members asked about issues related to the mining landscape. This included asking what community members thought about the gob piles; what they appreciated about living in Madrid; and what particular issues they thought were most important to the town, particularly in relation to past mining operations and mining waste.

DESIGN OF THE PLANNING PROCESS.

Third, team members asked for advice on how to design an effective planning process for Madrid. This included candidly presenting planning dilemmas identified by the project team and asking for suggestions on how to proceed in resolving them. The two dilemmas most often discussed were:

•Community Plan vs. Private Property Action: "How can we design a genuinely community-based plan about the mining landscape when nearly all projects must be implemented on private land?" and

•Community Agreement vs. Independent-minded, Unincorporated Community: "How can we create genuine consensus on a plan in a community that values independent opinions and has no official governing body?"

This approach sparked engaging and lengthy conversations. Many people expressed initial skepticism about the intent of the project. However, everyone offered ideas and suggestions about key issues and about process

42 design. Without exception, people in Madrid expressed appreciation for the open-ended and collaborative values displayed in the approach.

INTERVIEWS

AML assisted the project team by providing an initial list of 24 individuals to contact, and by informing a number of people in Madrid that they would be contacted by the project team. The primary criteria for selection were a) land ownership; b) position of community leadership; and c) primary interaction with AML. This was a very helpful step in introducing the project and the team to the community. The project team interviewed all persons on this list, or met them during presentations to civic groups. Interviewee's occasionally referred the team to other people or groups to contact as well. In all, 51 people have been interviewed to date. (Please see pages 36 and 37 for stakeholder contact names and information.)

PRESENTATIONS

The five most prominent civic groups in Madrid meet on a monthly basis. Individuals that were interviewed regularly referred to one or more of these groups and urged the project team to contact them. These groups include:

<u>Madrid Landowners Association (MLA).</u> The MLA was formed by the Albuquerque and Cerrillos Coal Company in 1975 to enforce covenants and restrictions on development in Madrid. The purpose of the covenants is to assure "insofar as possible, that each lot shall be developed, improved, and used in such fashion as to cause the least disturbance to and distractions from the natural environment and the overall appearance of Madrid from within and without."

Madrid Cultural Projects (MCP). The MCP's mission is "to preserve and protect Madrid's historical structures and foster cultural projects which support and promote the community." The MCP has a number of committees that oversee the Ballpark redevelopment, the Historical Society, the Community Garden (which provides free vegetables for people in need), and other community projects.

<u>Madrid Merchants Association (MMA).</u> The MMA operates VisitMadridNM.com, which provides detailed information on 80% of the businesses in Madrid, and supports the town as an art destination for visitors from around the world.

Madrid Water Coop (Coop). The Coop oversees the drinking water system in Madrid and oversees water supplies recognized by the state engineer. This includes monitoring water supply, maintaining compliance with water regulations, setting and collecting assessments for operation, and repayment of the bond on the town well.

<u>Madrid Volunteer Fire Department (VFD).</u> The VFD has 23 members and operates two engines, a tender-tanker, rescue/EMS ambulance, and two other utility/rescue vehicles.

During Task One, the project team made presentations to four of these groups (MLA, MCP, MMA Coop, and VFD). Through the presentations, a total of 28 people were informed of the project and provided feedback on key issues and the design of the planning process.



1.4 INVENTORY OF PROBLEMS AND CONDITIONS



1.4 INVENTORY OF PROBLEMS AND CONDITIONS

PHYSICAL ENVIRONMENT

CLIMATE

The semiarid continental climate of north central New Mexico is characterized by strong diurnal differences in temperature throughout the year (Western Regional Climate Center [WRCC], 2002). Skies are typically clear and allow for considerable daytime warming during both winter and summer. Clear skies and low relative humidity permit rapid cooling following sunset making the average range between daily high and low temperatures is from 25° to 35°F. Average annual temperature is 55°F at Cochiti Lake (NCDC Station #291982), the nearest weather station to Madrid with temperature data. Winter temperatures average 22°F at night and 49°F during the day. In the summer, temperatures average 59°F at night and 89°F during the daytime.

Mean annual precipitation is about 12.1 inches at Cochiti Lake (5,560 feet above mean sea level [amsl]) and 13.8 inches at Golden (NCDC Station #293592-6; 6700 ft amsl). Over 50 percent of the rainfall occurs between July and October,





FIGURE 1.9 (ANNUAL PRECIP)

ranging from 1.2 to 2.4 inches per month. The summer rains are mostly the result of monsoon flows from the south that trigger late afternoon thunderstorms and locally intense storms (Figure 1.8 MONTHLY PRECIP). Snow may occur between October and May. Winter precipitation is less intense, but typically of longer duration than the summer storms. Average snowfall at Golden is 23 inches. November through February are the driest months of the year. Droughts and periods of above average precipitation occur frequently but with varying degrees of intensity (Figure 1.9 ANNUAL PRECIP).

GEOLOGY

The geology near Madrid is dominated by sedimentary rock from Upper Cretaceous and intrusive and extrusive igneous rocks of the late Paleogene (Oligocene) time (Maynard et al., 2001; Beaumont et al., 1976). Specifically, Madrid is situated on the sedimentary Mesaverde Group between two igneous sills: the Cerro Chato Laccolith to the west and the Madrid Sill to the east (Figure 1.11 GEOL). Unconsolidated Quaternary materials include alluvial terrace deposits near Galisteo Creek and along its tributary drainages and gravel deposits on the pediment above Madrid Gulch.

The Upper Cretaceous units in the region are represented by the Mesaverde Group and underlying Mancos Shale. These units strike north-south and dip to the east (Figure 1.10 SECTION). The Mesaverde Group is over 1,200 feet thick and composed of sandstones and shales with thin seams of coal. The Mesaverde formation is divided into two members : the Menefee Formation and Point Lookout Sandstone (Maynard et al., 2001). The Menefee Formation is composed of cross-bedded siltstones and sandstones, black shales, and seams of dull, dark brown to shiny, black coal. The most important coal beds in the Madrid coal field occur in the Menefee Formation (Figure 1.10 SECTION). Lower portions of the Menefee Formation hosts the coal seam in Miller's Gulch to the west and reside under the Harmon sandstone that forms a prominent ridge to the west of Madrid. The Point Lookout Sandstone is exposed as a ridge on the west side of Miller Gulch, just over a mile west of Madrid (Figure 1.11 GEOL). The unit is estimated to be about 90 feet thick, and is composed of very fine- to medium-grained quartz with some limonite lenses and interbedded thin gray shale.

The Upper Cretaceous Mancos Shale, which outcrops just over 1 mile west of Madrid, has a thickness measured over 600 feet (Maynard et al., 2001). It is a valley-forming unit composed of yellowish-brown to gray, calcareous, sandy marine shale interbedded with fine-grained sandstone and limestone. To the north and west of Madrid near the Galisteo Dam and in the Cerrillos Hills, the Middle Cretaceous Dakota Formation is exposed. The Dakota Formation underlies the Mancos Shale, and is mainly composed of 120 feet of yellow-orange, fine- to mediumgrained sandstone with some carbonaceous siltstone.

Igneous rocks in the Madrid region are associated with the 25-mile long north-south trending Ortiz Porphyry Belt. The belt consists of a series of igneous laccoliths, dikes, and sills comprised of andesite, augite-hornblende monzonite, and latite that intruded into the Mancos Shale and Mesaverde Group from 34 - 30 million years ago (Maynard et al., 2001). Laccoliths are igneous intrusions that have a mushroom shape with a planar base. Dikes are a type of sheet intrusion that cut discordantly across units of various ages, whereas sills are tabular (horizontal) plutons that are concordantly intruded along the bedding planes of surrounding rock. These igneous intrusions altered the surrounding sedimentary formations by tilting, faulting, and fracturing the rock.

In addition to the Cerro Chato Laccolith and Madrid Sill (Figure 1.11 GEOL) adjacent to the Madrid townsite, there are two other laccoliths in the area. The Cedar Mountain Laccolith, exposed a few miles east and south of Madrid,

46 is stratigraphically the highest of the four laccoliths. The Juana Lopez Laccolith is stratigraphically the lowest, and intrudes the lower Mancos Shale to form a prominent ridge about 3 miles west of Madrid (Maynard et al., 2001).

Economic Geology

The economic geology of the region is rich. The Cerrillos coal field, which includes the mines in Madrid, Waldo, and Miller gulches, is located between the Ortiz Mountains to the south and the Cerrillos Hills to the north. The igneous intrusions are typically associated with the gold, lead, zinc, copper and silver deposits in the region (Maynard et al., 2001), but are also responsible for altering some of the bituminous coal seams to anthracite.

The coal field is a complex syncline extending for about twelve miles along an east-west axis, from the town of Galisteo to the community of Madrid (AML, 2009). The width of the field is variable, ranging from about three miles in the west to eight miles in the east. The coalbearing beds are in the basal unit of the Mesaverde Group, and range from 3 to 6 feet in thickness (Ingersoll et al., 1979). From oldest to youngest, the main coal seams are the Cook and White, Peacock, White Ash and "B" seam (Figure 1.11 GEOL). The coal-bearing units have been faulted and intruded by numerous dikes and sills and have been metamorphosed to semi-anthracite in the vicinity of the larger intrusions. Pure anthracite is found only in the southern portion of the White Ash Bed, where a sill directly overlies the coal (AML, 2009). The "B" seam in Ortiz arroyo was also anthracitized, but it was discontinuous compared to other seams, thus it was not mined extensively (Beaumont et al., 1976).

Coal was mined from the Cerrillos coal fields for nearly 130 years beginning in the mid-1830s (AML, 2009). Initially, coal was used locally as a domestic fuel and to smelt gold ore. By the 1880s, coal production began increased in response to the construction of the Atchison, Topeka and Santa Fe Railroad just north of Madrid (Ingersoll et al., 1979). The expansion of the railroads stimulated an increase in the number of smelters in the state, which used coal to extract metals from mined materials. Throughout the history of mining in the Cerrillos coal field, more than seventy underground mines supplied coal to customers in the central and western United States (AML, 2009). Madrid's underground coal mine were dangerous and Nickelson (1981) documented several mine explosions, gaseous conditions, and/or fires that closed operations including the Anthracite No. 4, Cook & White, Holen/Jones No. 2/Peacock, and Green mines.

Coal production peaked in the 1920s and continued in the area until the early 1960s, at which time rising freight costs, mining problems, and the increasing popularity of natural gas and fuel oil lead to the demise of the coal industry in the area (AML, 2009). The original reserves



SCALE (FEET) MADRID'S MINING LANDSCAPE



LEGEND





FIGURE 1.11: SURFACE GEOLOGY NEAR MADRID Madrid's Mining Landscape / Madrid, NM

----- Dekker/Perich/Sabatini

| Inventory of Problems and Conditions

47

have been estimated around 46.5 million tons of bituminous coal and 11.4 million tons of anthracite coal (Read et al., 1950). Extracted resources from the Cerrillos coal field are estimated at 4.7 million tons of bituminous coal and 5.7 million tons of anthracite.

SOILS

The soils in the vicinity of Madrid are varied, reflecting the differences and interactions between topography, elevation, parent material, and time. Parent materials are derived from both sedimentary and igneous rocks. Specifically, the soils are formed residuum and colluvium derived primarily from Cretaceous shales and sandstones, Oligocene igneous rocks, and unconsolidated alluvium from mixed sources. Topography varies from nearly level and gently sloping gravelly pediments, alluvial fans, and valleys to steep mountain slopes and vertical escarpments.

The dominant soils have been identified and mapped by the Natural Resource Conservation Service (Hibner, 2009). Figure 1.12 SOILS illustrates the distribution of soil map units in the vicinity of the study area. Descriptions of the dominant soil types are provided below.

Soils in the Ortiz mountains are characterized as extremely gravelly and cobbly loams formed in colluvium and slope alluvium derived from igneous rocks. The soils are found on mountain flanks, summits, shoulders, and backslopes



ranging from 20 to 90 percent slope gradients interspersed among rubble land and talus. The soils range from shallow to deep, are well drained and have high to very high runoff potential. Soil in the Ortiz mountains are mapped as the Wandurn, Alchonzo, Cochiti, Pedregal and Pegasus series (map units [MU] 511-514).

Soils that occur within the valleys are poorly to moderately developed and formed in alluvium derived from primarily igneous rocks (MU 521). The Devargas loam is a very deep, well drained soil on the treads of high stream terraces with slopes from 1 to 5 percent. The Riovista gravelly loamy sand consists of very deep, excessively drained soils that on nearly level flood plain steps of valley floors (0 to 2 percent slopes). The arroyos and low stream terraces that are present in this map unit are prone to frequent flooding.

Soils within the village of Madrid are mapped as the Oelop-Charalito complex (MU 534). These soils are moderately coarse to medium textured, very deep and well drained soils, and formed in alluvium derived from sandstone and shale. Oelop soils reside on stream terraces, mesas, plateaus and alluvial fans with 0 to 10 percent slopes. Charalito soils are on inset fans and flood plain steps of valley floor with slopes between 1 to 3 percent. This map unit has a low runoff potential

The valley side slopes and escarpment above Madrid are well developed very gravelly loams of the Puertecito-Paraje complex formed in alluvium and colluvium derived from volcanic and sedimentary rocks (map unit 505). Puertecito soils are shallow and very shallow, well drained, and moderately slow permeability on slopes range from 1 to 55 percent of mountains, plateaus, mesas and hills. Paraje soils are very deep and well drained residing on shoulders and beveled summits of eroded fan remnants and backslopes of low hills. Paraje slopes are 2 to 50 percent. The runoff class for these soils is high to very high due to a combination of steep topography and medium- to moderately fine-textured soil surfaces with high rock content.

Scattered throughout the watershed on the dissected pediment above Madrid are very to extremely gravelly soils of the Sedillo and Truehill series. Sedillo soils (map unit 500) are very deep, well drained, and moderately slow permeability found on gently sloping (2 to 6 percent) treads and fan remnants formed in gravelly, calcareous alluvium. Truehill soils (map unit 501) are on risers of fan remnants with slopes between 25 to 55 percent and typically have more gravels than the Sedillo soils. The runoff class for the Truehill soils are high, while the Sedillo soils are rated low.

LEGEND

Planning Boundary Highway 14 Gob Pile Soil Map Unit Map Unit Map Unit Symbol Name 105 Dumps, sanitary landfil Arents-Urban land-Orthents complex, 116 1 to 60 percent slopes Sedillo very gravelly loam, 500 2 to 6 percent slopes Truehill extremely gravelly loam, 501 25 to 55 percent slopes Khapofine sandy loam, A 502 1 to 3 percent slopes Sandoval-Badland complex, 504 15 to 45 percent slopes Puertecito-Paraje complex, 505 15 to 50 percent slopes Ildefonso-Sandoval complex, 506 5 to 35 percent slopes Ildefonso extremely gravelly sandy loam, 507 5 to 15 percent slopes Puertecito-Wandurn-Rock outcrop complex, 509 30 to 60 percent slopes Cerrillos-Sedillo complex, 510 1 to 5 percent slopes Wandurn-Alchonzo-Rubble land complex, 511 35 to 90 percent slopes Cochitextreme lycobbly loam, A 512 15 to 35 percent slopes Pedregal very cobbly loam, 513 8 to 15 percent slopes Pegasus extremely cobbly loam, 514 20 to 50 percent slopes Pastorius very cobbly loam, 515 3 to 5 percent slopes Puertecito extremely gravelly fine sandy loam, A 517 15 to 25 percent slopes Rock outcrop-Skyvillage complex, 518 5 to 35 percent slopes Devargas-Riovista-Riverwash complex, 521) to 5 percent slopes, floodedA Penistaja family fine sandy loam, A 522 1 to 3 percent slopes Kech-Cerropelon-Rock outcrop complex, 523 5 to 50 percent slopes Zia-Gullied land complex, 524 2 to 10 percent slopes Musofare-Asparas complex, 527 20 to 50 percent slopes Penistaja family loam, 528 to 8 percent slopes Jaralosa-Chupe-Riverwash complex, 530 0 to 1 percent slopes, fbodedA Oelop-Charalito complex, 534 1 to 3 percent slopes Travessilla-Raydawn-Sandoval-Rock outcrop complex, 632 5 to 45 percent slopes





Figure 1.12: SOILS MAP

Madrid's Mining Landscape / Madrid, NM / 4.23.10



4 | Inventory of Problems and Conditions

VEGETATION

Madrid is at the southern extension of the Southern Rocky Mountains floristic zone within the transition between the grasslands of the eastern high plains and woodlands of the central mountain chain. Vegetation in the watershed illustrates the how elevation in semiarid climates controls the distribution, productivity, and diversity of plant communities as it affects both temperature and available moisture (Dick-Peddie, 1993). At the higher elevations with mesic moisture conditions, the landscape is dominated by a mixed conifer, Ponderosa pine forest and Gambel's oak. Lower in the watershed the ponderosa pine give way to piñon-juniper (P-J) woodlands as rainfall decreases and temperatures increase. Tree density thins even further as one moves closer toward the Galisteo creek, and the vegetation is characterized by juniper savannah, a transition vegetation type between woodland and semiarid grassland.

The Ortiz Mountains above 7,500 ft amsl are dominated by Ponderosa pine with some isolated Douglas fir and white fir in areas and within drainages that tend to be cooler (EWI, 2005). A transitional evergreen forest of Ponderosa pine, two-needle piñon, and one-seed juniper resides between 6,500-7,500 ft amsl. The shrub understory is comprised of Gambel's oak, mountain mahogany, rubber rabbitbush, and skunkbush sumac. The forest supports a diverse understory of forbs and cool- and warm-season grasses. Grasses include blue and sideoats grama, little bluestem, muttongrass, wolftail, mountain muhly, needlegrasses, and upland sedges. Common herbaceous forbs of this forest include fringed sage, pussytoes, fleabanes, buckwheats, and groundsels (Dick-Peddie, 1993).

The P-J woodland is a major biome within New Mexico in areas that have annual precipitation ranging from 14 to 18 inches and between 5,500 and 7,000 ft amsl. The P-J woodland is structurally different from the ponderosa pine forests primarily in its much more widely-spaced canopy and shorter stature. As a general trend, piñon is the dominate conifer at the higher elevations and junipers tends to dominate in lower, drier areas. Shrubs within the plant community include rubber rabbitbush, four-wing saltbush, Gambel's oak, broom snakeweed and Apache plume. Warm-season grasses dominate the herbaceous component including several species of gramas (blue, hairy, black and sideoats), galleta, ring muhly, and sand dropseed. Cool-season grasses like New Mexico feathergrass, junegrass, piñon ricegrass, and bottlebrush squirreltail are also present. Other plants within the P-J woodland include Indian paintbrush, penstemon, globemallow, yucca, prickly-pear cactus and cholla.

In areas too dry to support piñon, savannah becomes more dominant and tree composition is reduced to widely spaced junipers. This cover type can be considered an ecotone, or transition zone, between the woodland and forests and the semiarid grasslands. The Juniper savannah exists in an elevation range from approximately 5,000 to 6,500 ft amsl depending on soil conditions and aspect. Species composition is similar to the P-J woodland except warmseason grasses are more common due in part to drier and warmer conditions.

Rare plant species for Santa Fe County include: Tufted sand verbena, Cyanic milkvetch, Santa Fe milkvetch, Flint Mountains milkvetch, Santa Fe dodder, Sapello Canyon larkspur, New Mexico stickseed, Springer's blazing star, Santa Fe cholla, Santa Fe raspberry, and Weatherby's spike moss. It is unknown whether any of these species occur in the study area.

WILDLIFE

The area supports varied habitats and numerous wildlife species. Over 285 vertebrate species are known or expected to occur in the Galisteo Basin of Santa Fe County (New Mexico Game and Fish [NMGF], 2008).

Eighty species of birds have been identified in the Ortiz Mountains to the south of Madrid (SFBG, 2009). The US Army Corps of Engineers (USACE) surveyed the vicinity of the Galisteo Dam in 2003 and documented 13 songbirds including 8 breeding species (ex. Rock Wren, Say's Phoebe, Blue Grosbeak, and Mourning Dove). Other bird species that are likely to occur in the area include: Swainson's Hawk, Prairie Falcon, Burrowing Owl, Greater Roadrunner, Scrub Jay, and Vesper Sparrow (NMGF, 2003, Peterson 1990, Hubbard 1978).

Twenty-seven amphibians and reptiles are expected to occur near Galisteo Dam including New Mexico spadefoot, Collared lizard, whiptails, Corn snake, Coachwhip, Bullsnake, and various rattlesnake species (Degenhardt et al., 1996). Twelve rodents (rabbits, chipmunks, rats, mice and gophers), 8 larger mammals (including porcupine, coyote, Gray fox, bobcat and skunk) and 1 bat species (Fringed myotis) were identified as possible residents of the area (NMGF, 2003). The Ortiz Mountains may have habitat capable of supporting mule deer, brown bear and mountain lion (SFBG, 2009).

The NMGF (2008) indicates that 24 species federal or state status of Endangered, Threatened, Candidate (under investigation for listing), or Species of Concern/Sensitive may occur in the Galisteo Basin. Species of particular importance include the ferruginous hawk, burrowing owl, mountain plover, long-billed curlew, Gunnison prairie dog, pronghorn antelope and mule deer. The USACE (2003) also reported the potential habitat for the federally listed southwestern willow flycatcher in the vicinity of Galisteo Dam. It is not known whether any of these species occur in the study area.

SURFACE WATER

The community of Madrid lies within the Madrid Gulch watershed, which is a tributary of the Galisteo River, a sub-basin within the Rio Grande basin. Madrid gulch is an ephemeral drainage that extends about 6 miles from the northern flanks of the Ortiz Mountains at nearly 8,500 feet to its confluence with the Galisteo River at 5,700 feet (Figure 1.13 WSHD). The watershed drains about 6 square miles and closely parallels the channel. Thus, it is relatively narrow and linear watershed bounded by the steep sandstone and igneous escarpment on the east and more gentle slopes on the west. Waldo and Miller Gulch watersheds to the west are smaller but also linear due in part to the tilting of the sedimentary rocks that trend north to south.

The channel grade is very steep, averaging about 4.9 percent from the head of the watershed in the Ortiz Mountains to the confluence with the Galisteo River. Steeper channel grades occur in the Ortiz Mountains and more moderate grades are present near Madrid. High sediment transport potential and low sediment storage is typical for steeply graded channels (Rosgen, 1996). As the channel grade becomes more moderate near the community, the channel becomes entrenched and develops

52 modest sinuosity in the accumulated alluvial sediments. These types of channels generally have significant bedload and sediment supply within near-vertical and eroding banks (Rosgen, 1996).

Most of the stream flow in Madrid Gulch is produced by runoff resulting from heavy summer thunderstorms (WRCC, 2002). These intense thunderstorms may cause local flash floods characterized by high peak flows and relatively small volumes. Thunderstorm activity, most prevalent during July and August, produces about 70 percent of the annual runoff (USACE, 2006). Runoff from snow melt is not significant and produces less than 10



percent of the annual runoff. The segment of the Galisteo River north of Madrid is ephemeral and water typically flows after rain storms (EWI, 2005).

No springs are present in the Madrid Gulch watershed, though Oak and Coyote Springs are shown in adjacent watersheds several miles east on the USGS Madrid Quadrangle. Other springs are known to occur on the south side of the Ortiz Mountains. Several stock tanks are scattered throughout the watershed, though their ability to hold water for livestock or contribute to wildlife habitat is unknown.

The community of Madrid often contends with storm water related issues and there are oral reports of runoff water blackened by sediments from gob piles. Naturally, the steep terrain, medium-textured/low-permeability soils, and generally sparse vegetation in combination with a linear shaped watershed would suggest that storm water concentrates rapidly, particularly during intense summer thunderstorms. Impermeable surfaces such as asphalt, compacted dirt roads and roofs within the village create additional surface runoff relative to natural conditions. Though representing 2 percent of the watershed area, mining related disturbances may exacerbate storm water issues, and the localized effects could be significant. These mining disturbances include: over-steepened slopes associated with the gob piles; little or no vegetative cover in disturbed areas; channel straightening along the remnant railroad grade; and changes in surface runoff patterns associated with gob piles, poorly engineered slope cuts and unsurfaced roads, and other grade modifications. Based on slope gradient and soil erodibility, erosion hazards are moderate along both sides of the Madrid watershed with occasional severe erosion ratings in coal mining areas on the east escarpment (Figure 1.13 WSHD). In total, the natural steep topography, low level development and the coal mining disturbances, particularly in areas immediately east of the village, will likely lead to increases in erosion and sedimentation.

Channel incision is evident in the mainstream of the gulch beginning south of the village and mostly coincides with mine related disturbances. It is assumed that channel incision was initiated following the construction of railroad in 1892 that reduced the length and sinuosity of the watercourse. The general result of channel straightening is an increase in the grade of the streambed that leads to down cutting and channel incision. In addition, the use of gob as railroad bedding and fill, and barren areas associated with mining along the drainage has likely lead to increased sediment delivery of the coal mining wastes to the channel.

pictured left: INCISED CHANNEL OF MADRID GULCH ADJACENT TO OLD RAILROAD BED AND COMPRISED OF WASTE COAL AND GOB.



LEGEND



REFERENCES

National Hydrography Dataset (NHD): USGS NHD Geodatabase for Santa Fe County

Spatial Reference: NAD 1983 UTM Zone 13N



Figure 1.13: WATERSHED AND EROSION HAZARD MAP

Madrid's Mining Landscape / Madrid, NM / 4.23.10



Ν

2,000

METERS

500

SCALE 1:50,000

1,000

Project Implications: AML has considered the restoration and dynamic stabilization of the main stream of the gulch as a viable project in Madrid. Such a project might recreate meanders and construct natural-looking grade control structures in coordination with other storm water improvements. Other options to improve surface water quality include the removal of gob materials adjacent to the channel, stabilization of gob piles with vegetation to reduce erosion and measures to capture sediment. Significantly more analysis of surface water hydrology, including detailed ground surveys and field studies, would be required and are beyond the scope of this planning effort. Further, channel restoration efforts will require the cooperation of several landowners and the avoidance or mitigation of historic structures along the channel.

HYDROGEOLOGY AND GROUNDWATER RESOURCES

Past reports suggest that during the boom period in Madrid, domestic water was difficult to come by. Charles Theis (USGS) conducted a reconnaissance of groundwater conditions in the vicinity of Madrid and Cerrillos in August 1934 and February 1942. At that time, two sources of water for the village of Madrid were documented. For industrial and fire uses, water was pumped from the mines at an average daily rate of 88,000 gallons per day (gpd) in 1924 to 46,000 gpd in 1930. Theis observed that the rate of pumping was "just about sufficient" to meet these needs, but mine water was being depleted. An extended drought in the summer of 1934 dropped the rate of mine dewatering to 35,000 gpd. Water conditions in the underground mine workings is collaborated by Nickelson (1981) who reported that the Cook & White mine, closed in 1905 due to fire and gaseous conditions, was filled with water by natural seepage in 1912. The mine was later pumped prior to reopening.

Theis (1934) described the water pumped from the mines as "suitable chemically for domestic use, but it was not used due to sanitary and esthetic reasons." Thus, domestic water for Madrid was supplied from an alluvial well in the San Marco Creek tributary to Galisteo Creek northeast of Cerrillos. The water supply was constructed by the ATSF railroad by using a subsurface dam and a 20 foot well within the floodplain and water was gravity fed to Cerrillos and Waldo. Water yields in the San Marcos well following an August rain event was estimated at 75,000 to 100,000 gpd (Theis, 1934). Water for Madrid was hauled by train to a reservoir south of town where it was piped to homes. In the summer of 1934, the community of Madrid imported a little over 50,000 gpd, while in winter only 27,000 gpd were hauled. These indicated that during drought, the San Marcos well could not meet the needs of the railroad and the communities of Cerrillos and Madrid, thus water had to be hauled from more distant localities.

It is presumed that mine dewatering continued to meet the needs for coal processing and electricity generation and domestic water was hauled in until the town was abandoned. Very little information is available for the first community well drilled in 1967 other that it was shallow (115 ft bgs) and water quality was poor due to sulfates and iron (Nickelson, 1981). The Madrid No. 1 well was the sole, yet unreliable water source when the village was repopulated and estimated production was 10 to 20 gallons per minute (gpm) (Davis, 1984). The Office of the State Engineer described water availability in the area as "spotty" or "hit-or miss" and that 3 to 5 gpm was likely for most domestic wells (SF Reporter, 11/27/1975). A second community well (Madrid No. 2) was drilled to 250 ft bgs in 1977 that initially yielded 20 to 30 gpm, but within 5 years had dropped to 10 to 12 gpm. Again, water quality of Madrid No. 2 well was poor and the water system was described as deteriorating (Nickelson, 1981). By the summer of 1983, the community wells produced very little water and the community relied on the National Guard to supply domestic water. (Davis, 1984).

The hydrologic conditions associated with siting and development of Madrid's current well (Madrid No. 3) were evaluated and reported by Davis in a consultant report to the Madrid Mutual Domestic Water Cooperative (1984). Davis evaluated 27 wells in the area including two municipal wells, Madrid No. 1 and No. 2 to develop a potentiometric map of the groundwater surface. Siting and development of the Madrid No. 3 well was based on the uniformity of the geological and hydrological setting, the proximity to existing water distribution infrastructure, and available funding.

Due to limited funds available for drilling Madrid Well No. 3, the well was advanced to a depth of 690 feet, apparently penetrating the upper few feet of the Point Lookout Sandstone of the Mesaverde Formation. Drilling was suspended at this depth due to the inability of the drilling equipment to overcome depth and fluid entry and the well completed at this depth. Based upon sustained yield testing of Madrid Well No. 3, Davis projected that the well would be capable of sustaining a yield of 10 gallons per minute for a period of 40 years.

Gavin Strathdee of the Madrid Water Coop spoke of a fourth well drilled 800 feet a few years ago. No technical information is available regarding the well. Mr. Strathdee indicated that the well was finished in saturated sandstone and had a initial yield estimated at 7 gpm. Upon completion, the well yielded only 0.2 gpm.





FIGURE 1.14: WATER TABLE MAP OF THE ORTIZ MOUNTAINS AND SURROUNDING AREA

Madrid's Mining Landscape / Madrid, NM

HYDROLOGY

The Upper Cretaceous Mesaverde Group, which is divided into two formations, is composed of alternating beds of sandstone, shale and thin seams of coal. The Point Lookout Sandstone is the lower of the two formations, and is the principal aquifer in the area (Maynard et al., 2001). Transmissivity values from two wells in the Mesaverde Group in the vicinity of the Ortiz Mountains are calculated to range from 58 – 441 ft2/day (Shomaker, 1995). However, Shomaker believes that the hydraulic conductivity in the Mesaverde Group is likely higher in the highly fractured rock around the Ortiz Mountains than it is elsewhere. The Mesaverde Group locally provided adequate water for domestic use, particularly where fractures or laterally discontinuous sands are present; however this unit is generally dense and has low water-bearing potential.

Davis (1984) reported that only small fractured zones within the igneous sills in the region could transmit water for any length of time. During the drilling of the Madrid No. 3 well, it was observed that while the igneous rocks produced water, deeper zones of igneous rock had high specific conductance (an indirect measure of dissolved solids). Thus, these zones were not screened when the well was completed.

According to Shomaker (1995), the Mancos Shale is not commonly considered an aquifer. However, beds of sandstone within the shale may yield some water. Additionally, localized igneous intrusions may fracture the surrounding material in such a way as to enhance permeability in the shale. Transmissivity of the Mancos Shale is estimated to be relatively low, in the range of 2 – 6 ft2/day (Shomaker, 1995). In the larger Galisteo Basin, some wells apparently produce from thin fractured sandstone and shale beds in the Mancos Shale (OSE, 2008).

The Dakota sandstone underlies the Mancos Shale and is a known aquifer in the region but it occurs a depth of 3000 feet below Madrid (Davis, 1984). Examination of OSE Water Rights Reporting System Database (WATERS) database (OSE 2009) suggests that there are no wells in the vicinity of Madrid that draw water from the Dakota unit.

Groundwater flow

Groundwater in the vicinity of Madrid flows northerly from the Ortiz Mountains toward Galisteo Creek. According to a water table map prepared by Shomaker (1995), the groundwater elevation in the vicinity of Madrid ranges from 5900 to 6000 ft amsl (Figure 1.14 GROUNDWATER). This concurs with groundwater levels projected by Davis (1984) that were approximately 6050 ft amsl for the wells within Madrid. The groundwater gradient is approximately 150 feet per mile in a northerly direction.

Current Water Use

Based upon review New Mexico State Engineer Office (OSE) well records and geology of the area by Davis (1984), groundwater in the Madrid area is primarily obtained from the Mesaverde Group, either from lenses of sandstone within the Menefee Formation or the Point Lookout Sandstone. A search of the OSE's WATERS database (OSE, 2009) indicates that ten deep wells within a 2-kilometer radius of the Madrid No. 3 well were installed between 1991 and 2007, ranging in depth from 400 to 840 feet below ground surface (ft bgs). These wells were primarily permitted for single or multiple domestic household use with estimated yields ranging from 2 to 20 gpm. Based upon available OSE well record data it is unclear which geologic unit many of these newer wells produce from. Limited information from the associated driller's logs indicate that wells were likely completed in the Mesaverde Group (fractured gray rock) or in a fractured igneous sill (gray Malpais).

Groundwater Quality

Laboratory analyses are available for groundwater samples collected from Madrid Well No. 1 by the United States Geological Survey on March 26, 1974 and from Madrid Well No. 3 by the United States Geological Survey and by Davis at the end of the well test on July 24, 1983. Madrid Well No. 1 is completed at a depth of 135 feet, presumably in the upper Mesaverde Group; Madrid Well No. 3 is completed at a depth of approximately 690 feet, presumably in the Point Lookout Sandstone.

Quality of water from these two wells is similar; however water from Madrid Well No. 1 has higher overall dissolved mineral content than water from Madrid Well No. 3. Water from each well classifies as very hard (exceeding 180 milligrams per liter, Hem, 1970). Water from each well also exceeds non health-related or aesthetic water quality standards for dissolved iron and manganese, as well as for sulfate. More recent water quality data from the current well has been requested from the MWC.

<u>Project Implications</u>: This review of hydrogeologic conditions in Madrid is far from complete and is not intended to answer the question whether underground mining has affected the groundwater resources in the area. There is essentially a consensus among Madrid residents that their water supply issues (quality and quantity) are related to the impacts associated with historic underground mining. A thorough technical investigation that focuses on this persistent question is not within the planning team's scope. Given the issues' importance in the community and the inability to be conclusive with the available data, a more extensive evaluation may be warranted in the future.

MINING DISTURBANCES

Seventy or more underground coal mines were developed in the Cerrillos coal field (Beaumont et al., 1976). The distribution of these mines is provided in Figure 1.15 EXTENTS. A total of 120 mine openings (shafts adits and slopes) were documented in a pre-reclamation report for the new Mexico Energy and Minerals Department (Nickelson, 1981). Many were described at the time of inspection as hazardous and in need of safeguarding. To date, most of the mine opening have either collapsed or been safeguarded by backfilling or other engineering controls.

GOB PILES

During the nearly 130 years of underground mining, waste rock and poor quality coal, commonly referred to as gob, were dumped along the escarpment on the eastern side of the watershed south of Madrid. North of town, gob piles extend across the main drainage as coal production followed the several coal beds under Waldo Mesa (Lee, 1913). Additional gob piles occur in Miller and Waldo Canyons. A total of 121.6 acres of gob piles and mining related disturbances have been delineated in the greater Madrid region (Figure 1.15 EXTENTS). Gob materials were also used as fill and bedding **58** for the railroad grade that extended into town, resulting in distribution of this material north along the main channel to the Galisteo River near Waldo.

The gob piles are generally characterized as dark colored sedimentary rocks, with steep slopes that are sparsely vegetated. They range in size from a few tons to several hundred tons of coal waste and often contain timber and other debris. Nickelson (1981) described the gob piles as containing 10 to 40 percent coal fines and carbonaceous shales mixed with some larger sandstone fragments. Rock fragments in the gob are predominantly gravels to small stones (< 8 inches) and are estimated between 25 to 60 percent by volume depending on the pile. Several gob piles are comprised of red-colored, baked shales colloquially known as clinker or red-dog. It is assumed that these clinker materials are a result a gob pile catching on fire after being transported to the surface. Clinker materials are sometimes used as bedding for dirt roads and driveways in the area.

Within the study area, there are approximately 82 acres of gob piles and mine related disturbances (Figure 1.15 EXTENTS). As was typical of early coal mining towns, much of the townsite was built on or adjacent to the gob piles. Attendant problems associated with the gob piles and coal mining disturbances include windblown fugitive dust, accelerated erosion and sedimentation, localized alterations in storm-water drainage that can lead to localized flooding, and a destabilized stream system.

Sampling and laboratory testing of gob materials and native soils was conducted in 2000 by the AML Program. Samples were collected at various locations on gob piles near the

village. The samples ranged from moderately coarse- to moderately fine-textured (sandy loams to clay loams).

Chemically, the gob materials are generally nonsaline to slightly saline, though two samples had higher electrical conductivity values. Gob materials were more acidic than native soils with an average pH of 4.6 and ranging between from ultra acid (pH ~ 2.2) to circum-neutral (pH \sim 6.6). Gob samples were neutral with respect to their ability to generate acid conditions due in part to moderate amounts of neutralizing minerals (carbonates) and very little pyrite. The more acidic gob samples tended to have slightly negative acid-base accounts (-0.3 to -2.8) and thus could locally generate acid soil conditions. Large impacts to water quality are not expected as field observations indicate that these conditions are not widespread and the ability of the calcareous native soils to neutralize the small amounts of acid the gob might generate. Gob materials were also analyzed for several metals of environmental concern. Metal concentrations were equivalent or less than background concentrations in local soils and below all Environmental Protection Agency action levels.

UNDERGROUND MINE WORKINGS

Subsidence of mine workings may present problems in historic mining areas if it is manifest at the ground surface and intersects buildings or other infrastructure. Subsidence may occur in response to a number of factors related to the local geology, depth of the workings, and water conditions. The extent of underground mine working and the potential for impacts are difficult to document in this area, although some data do exist.

Underground maps from 1924 (Holmes, 1924) and 1932 (Griswold, 1932) were used to estimate the extent of underground mining (Figure 1.15 EXTENTS). Based on the horizontal distances within the underground workings in these maps, it was estimated mining advanced an average of 1800 feet between 1924 and 1932. (Figure 1.15 EXTENTS). Map 1566 from the Ideal Cement Company (Griswold, 1932) provided a single elevation 5562' at the back of the main sloping adit nearly 3000 feet from the Anthracite No. 8 adit. It is not known whether there are underground maps available that document the full extents of mining when the mines were abandoned. However, Beaumont (1979) reported the limit of the No. 4 mine at approximately 1 mile east of the mine portal and more than 1000 ft bgs at a depth of about 5,200 ft amsl (Figure 1.10 SECTION).



Mining Extent by Year



REFERENCES

Spatial Reference: NAD 1983 UTM Zone 13N



Figure 1.15: MADRID MINES AND EXTENTS OF UNDERGROUND

Madrid's Mining Landscape / Madrid, NM / 4.23.10



•

6 | Inventory of Problems and Conditions

<u>Project Implications</u>: The community may find this information important from a planning perspective, especially related to the VFD's potential to conduct rescue operations. Further research may uncover additional underground maps that could assist in identifying hazardous areas that may be susceptible to subsidence. This information may also be useful within the context of any future hydrogeological study of the area.

AIR QUALITY

The USACE (2003) reports that Santa Fe County is an air quality attainment area, meaning that the county meets air quality standards for criteria pollutants (particulate matter, sulfur dioxide, nitrogen dioxide, carbon monoxide, ozone, and lead). EPA considers most of the county as Class II area under the Prevention of Significant Deterioration program, in which moderate industrial development and associated air quality impacts are allowed.

Madrid is set in a semi-rural environment where ambient air quality is considered good to excellent. Black dust is reported as a significant nuisance by residents, particularly in the spring, when seasonal high winds are common and soils are dry. Air-borne dust can become a potential health concern for high risk individuals including young children, the elderly, and people with respiratory ailments like asthma and emphysema. This is especially true if the particulate is of respirable size (less than 10 micrometers $[\mu m]$ in diameter) that penetrates the lungs and is retained because the body natural clearance mechanisms do not expel the particle. The gob piles and associated mine disturbances were identified by interviewees as the source of the dark-colored particulate matter often found in Madrid.

During informal talks with several Madrid residents, Black Lung disease was identified as a potential area of concern from chronic exposure to resuspended coal dust from gob piles. Also known as Coal Workers' Pneumoconiosis, Black Lung is an occupational disease caused by chronic inhalation of high concentrations of respirable coal dust associated with underground mining operations. Historically, underground coal miners were exposed to respirable coal dust concentrations up to 8,000 micrograms per cubic meter (μ g/m3) and exposures typically longer than 20 years. Coal dust particles deposited in the lungs at these concentrations form maculaes/nodules that accumulate around the interstitium of the bronchioles and alveoli.

Diagnosis of Black Lung is made based on occupational history and a chest x-ray. Black Lung usually causes no symptoms but can develop into progressive massive fibrosis (PMF) that impairs lung function. Patients with Black Lung develop PMF at a rate of about 1 to 2 percent (Newman, 2008). In PMF, nodules coalesce to form black, rubbery parenchymal masses that encroach on and destroy vascular supply and cause airways to cavitate. PMF can develop and progress even after exposure to coal dust has ceased.

The Federal Coal Mine Health and Safety Act of 1969 established exposure limits to respirable dust. These particle sizes are PM2.5 or particles <2.5 µm in a mine atmosphere. Specifically, concentrations over an 8-hour period must be maintained at or below the average of 1,000 µg/m3 (30 CFR § 90.100). The "Act" also instituted a voluntary monitoring program for coal workers including regular chest x-rays whose results are compiled by the National Institute for Occupational Safety and Health (NIOSH). Since institution of the monitoring program, NIOSH reports that Black Lung prevalence is greater for underground coal miners compared to surface coal miners with the same tenure. Additionally, black lung evidence in radiographs has declined from 8.7 percent during 1970-1974 to 2.8 percent during 1996-2002 (CDC, 2003; Blosser, 2004). The prevalence of Black Lung outside of the occupational exposure to coal dust is not supported in the scientific literature. This may be due to fact that above ground exposures are intermittent rather than chronic and at substantially much lower concentrations.

The size of air-borne particles is directly linked to their potential for causing health problems (EPA, 2009). National Ambient Air Quality Standards (NAAQS) required by the Clean Air Act for particulate matter (PM) are grouped by EPA into two categories: PM10 are inhalable coarse particles such as those found near roadways and dusty industries that range from 2.5 µm to 10 μ m in diameter; and PM2.5 that are fine particles $(< 2.5 \mu m)$ such as those found in smoke and haze. Both PM classes pose a health concern because they can be inhaled into and accumulate in the respiratory system, but PM2.5 pose the larger health risks as they penetrate into the gas-exchange regions of the lungs and are not cleared by natural lung process. Particles larger than 10 µm are generally filtered by the nose and throat and are not regulated by the EPA.

As discussed previously, the area surrounding Madrid is designated attainment with the federal 24-hour PM10 NAAQS concentration of 150 μ g/m3. Therefore ambient particulate concentrations of windblown dust approaching the 8-hour 1,000 μ g/m3 exposure limit is unlikely. Further, the ratio of PM2.5 to PM10 for industrial wind erosion (e.g., exposed storage piles, material transport, industrial wind erosion, etc.) is approximately 0.1 to 0.15 (Western Regional Air Partnership, 2005) which would result in a maximum potential exposure to PM2.5 during high wind events on the order of 22.5 μ g/m3, well below the 1,000 μ g/m3 threshold and unlikely for a repeated 8 hours per day chronic exposure. <u>Project Implications:</u> Although it is clear that there has been a cumulative redistribution of surface coal material at Madrid over decades of exposures to high wind events, the potential concentration of coal dust in a high wind event in Madrid is considered significantly less than the exposure standards set for coal miners for much longer exposure periods. It can be concluded that the probability of developing Black Lung disease from ambient exposure (outside) to windblown dust in Madrid is very near zero based on the epidemiology of the disease. Though no empirical air quality data are available for the Madrid region, resuspended fugitive dust during high wind events is generally composed of larger particles that are not retained in the lungs if inhaled.

INVENTORY OF CONDITIONS: RECREATION

With its ballpark constructed in 1920, Madrid may have been New Mexico's first town to initiate an active recreation program. As a company town, Madrid residents had diverse opportunities for active recreation. The mining company formed the Madrid Miners, New Mexico's first AA baseball team around 1920. The company constructed the ballpark, in addition to other town attractions including a seven hole golf course, a shooting range, tennis courts, and Oscar Huber's famous flower garden.

Recreational opportunities in Madrid continue in various forms today. The passive hiking trails in the gulch are located primarily on private land south of the town's center allowing residents to hike, mountain bike, or ride horses throughout the open space in the heart of Madrid. An informal trail system links the Coal Mine Museum on the south end of the Village through the open space to the historic ballpark to the north. (See Figure 1.3) The county maintains the gulch in the center of town and 45 acres of mesa top above the baseball field as open space. The planning team sees partner opportunities between AML, Santa Fe County, and Madrid residents to formalize community trails through the gulch.

Madrid is part of the large scale Santa Fe County Open Lands and Trails Plan for the Wildlife, Mountains, Trails and Historic Places Program. The most important function of the program is the protection of resources through community buffers and resource protection areas. The Los Cerrillos/Madrid area and historic mining district is one of the areas of importance highlighted in the conservation plan. Madrid is also part of Segment One of the proposed primary trails system, which would extend north to south from Pojoaque to Edgewood. This would be the first major trail link in the County Open Lands and Trails Plan, connecting to east-west river and arroyo corridor trails and to a secondary system, established through local community efforts. The Town of Madrid Community Plan notes the lack of recreational facilities and activities and proposes broad measures for addressing the issue. One specific project that will improve the recreational facilities is that the Oscar Huber Baseball Park Grandstand will be undergoing renovation in the near future; this will provide a better venue for active recreation.

INVENTORY OF CONDITIONS: TOURISM IN MADRID

Situated directly on the Scenic Byway of NM 14, halfway between Albuquerque and Santa Fe, Madrid relies upon the tourist industry to sustain its economy.

The Coal Mine Museum and Mine Shaft Tavern is a significant destination for tourists. The Museum property used to have an adit dug for tourist purposes, though the adit was recently closed for structural reasons. However, the urge to promote the mining history of Madrid is still palpable. According to the current owner of the museum property, Lori Lindsey, a deep mining adit exists on her property that she would like to make accessible for mining tours.

It is not unusual for mining tours to be offered in mining towns. Colorado boasts over 20 mine tours and there area mines that allow some panning for gold. It is conceivable that with enough structural upgrades to an adit, specialized mining guide training, and ventilation, the existing adit in Madrid could be opened to tourist traffic. The possibility of Madrid Coal mine tours is fun to consider and, with enough interest, could become a reality.

GENERAL ASPECTS OF MADRID

Total population	149	
Female	71	47.7
Median age (years)	38.9	(X)
Under 5 years	3	2
18 years and over	124	83.2
65 years and over	10	6.7
One race	145	97.3
White	134	89.9
Black or African American	3	2
American Indian and Alaska Native	2	1.3
Asian	0	0
Native Hawaiian and Other Pacific Islander	0	0
Some other race	6	4
Two or more races	4	2.7
Hispanic or Latino (of any race)	31	20.8
Household population	149	100
Group quarters population	0	0
Average household size	1.82	(X)
Average family size	2.68	(X)
Total housing units	103	
Occupied housing units	82	79.6
Owner-occupied housing units	52	63.4
Renter-occupied housing units	30	36.6
Vacant housing units	21	20.4
Housing Characteristics	Number	Percent
Single-family owner-occupied homes	11	
Median value (dollars)	95.000	(X)
Median of selected monthly owner costs	(X)	(X)

SOCIAL ASPECTS OF MADRID

Social Characteristics	Number	Percent
Population 25 years and over	83	
High school graduate or higher	83	100
Bachelor's degree or higher	42	50.6
Civilian veterans	0	0
Disability status (population 5 years and over)	0	0
Foreign born	0	0
Male, Now married, except separated (population 15 years and over)	0	0
Female, Now married, except separated (population 15 years and over)	0	0
Speak a language other than English at home (population 5 years and over)	9	9.4

Economic Characteristics	Number	Percent
In labor force (population 16 years and over)	73	88
Mean travel time to work in minutes (workers 16 years and over)	28.9	(X)
Median household income in 1999 (dollars)	21,905	(X)
Median family income in 1999 (dollars)	7,386	(X)
Per capita income in 1999 (dollars)	20,025	(X)
Families below poverty level	11	52.4
Individuals below poverty level	21	19.8

Source: U.S. Census Bureau, Summary File 1 (SF 1) and Summary File 3 (SF 3)

1.5 ISSUE IDENTIFICATION



1.5 ISSUE IDENTIFICATION

ISSUE IDENTIFICATION

KEY COMMUNITY ISSUES AND CONCERNS

The key issues identified below were consistently mentioned in individual interviews and group presentations.

1. Poor water quality.

Water quality has, historically, been a concern for Madrid residents. Even during the time of mining operations, mining companies hauled drinking water from Waldo. Today, although the water quality is regulated by the Drinking Water Bureau and conforms to the requirements of the Safe Drinking Water Act, many residents complain of the sulfurous smell, the bad taste, and the red-toblack particulates that regularly show up in tap water. In addition, the Volunteer Fire Department does not use local groundwater in its equipment because it corrodes pipes, hoses and valves. (The VFD travels 20 miles to the State Penitentiary to fill its engines and tanker.)

The community consensus is that, self-evidently, the poor water quality is due to past mining operations. Contamination is usually attributed to the drilling of shafts through water pockets, the impact of extensive dewatering operations, or a combination of both.

2. Tenuous water supply.

Madrid's community water supply is provided through a single well, drilled in 1984. The well, the fourth drilled for municipal water since 1975, is approximately 690 feet deep (although the well pump is situated at 635 feet), has an output of 20 GPM and serves between 300 and 350 residents. According to the Madrid Water Coop, the water level is dropping 10-14 feet annually, meaning that the well has 10-15 years of production left. (There is currently a moratorium placed on new hook-ups due to the inability to serve increased water demand.) Madrid residents point out, ironically, that they will pay off the loan for the Madrid No. 3 well just as it stops producing.

The community consensus is that the town's problems with water supply are probably due to past mining operations. People suspect that drilling has caused water pockets to drain out. The failure of the third town well, drilled in 1981, and the low yield of the recently drilled fourth well that produced only 0.2 GPM has reinforced this suspicion.



3. Excessive erosion and sedimentation.

Erosion following major storm events results in deep rilling in unpaved roads, areas of ponding water, and sediment carried onto roadways, negatively affecting access roads, driveways, and NM 14 itself. Sedimentation throughout town potentially affects both tourists visiting local businesses and makes access for emergency vehicles difficult. Residents have also reported water backing up in undersized drainage structures, and flooding backyards and parking areas.

Some residents associate erosion and sedimentation issues with the gob piles above and to the east of Ice House Road. AML reclamation projects have included backfilling adits, reclaiming gob piles and installing storm water controls to address rilling and ponding water. While these projects have had some success, they have not fully addressed the long term, perennial erosion problems.

Residents also expressed concerns that the lack of maintenance and control of vegetation in the Open Space areas may contribute to the problems of erosion and sedimentation

4. Flooding from storm water runoff.

Flooding due to storm water runoff during major storm events has led to property damage, much of it in the form of sediment in basements and out-structures, including at least one historic structure at the Coal Mine Museum. Most damage has occurred in buildings on the east side of town, below the slope most disturbed by mining activity.

A related concern is that surface water controls instituted by mining companies have degraded, contributing to the flooding and property damage problems. Further, some residents believe that some AML projects may have unintentionally exacerbated this problem, by altering historic surface water controls implemented by the mining companies that essentially directed storm water into abandoned mine openings.

Note: According to the Town of Madrid Community Plan, the MLA is tasked with working with the County to fund a storm water management engineering study, and is responsible for coordinating with AML to ensure that gob piles are not contributing to surface water problems. (Madrid Community Plan, 2000))

5. Concern about moving the gob piles.

The general consensus of residents in Madrid is that the gob piles have become integral to the sense of place and identity for the community, and that they should remain undisturbed. Madrid residents do not want the basic outline of the mining landscape to be changed. Indeed, most residents exhibited a strong, negative reaction to any suggestion that the gob piles might be altered.

However, this opinion is not unanimous. One landowner, whose property includes a large pile, expressed a preference for its removal. Another landowner expressed ambivalence about revegetating the gob piles. Another landowner, whose property includes several piles, is concerned about loss of livestock due to mine subsidence.

6. Unanswered environmental questions.

A number of residents raised concerns and questions

from an environmental and public health perspective. Issues included underground coal mine fires, explosive conditions related to underground methane pockets, surface instability and/or possible instability of some gob pile slopes, open adits, and subsidence. The VFD expressed concern in this regard because it does not possess adequate equipment or training to attempt rescue operations or assess mine air quality if a cave-in occurred.

Residents also expressed concerns about the negative long-term human health impacts of mine waste, particularly about the connection between gob and certain diseases, including cancer and black lung.

7. Concern that AML projects should address substantive quality of life issues.

Repeatedly, residents expressed the opinion that projects available for funding should substantively improve the quality of life in Madrid. They also expressed reservations that eligible projects may not permit this to happen. With very few exceptions, Madrid residents believe that it is not necessary, desired or useful to focus the planning effort on aesthetic projects. Further, if the planning process does focus exclusively on the gob piles themselves, there will be minimal public interest or participation. However, residents also stated that if funding is available for projects that improve the quality of life in Madrid, e.g., water quality, water supply, drainage problems,


etc.—which, **according to community perceptions**, are the result of past mining practices—then community members will be very active and involved.

Other Organization Issues—Galisteo Watershed Association:

The Association expressed concerns that the plan may negatively affect the gulch as a wildlife corridor. The watershed association has identified all wildlife corridors from the Ortiz Mountains to the Rio Grande and they include the Madrid area and gulch. Preservation of these corridors will enhance the biodiversity of the region and strengthen populations of animals whose habitats suffer from human encroachment.

The Association also mentioned the historical and cultural attributes of the land that the Santa Domingo and Cochiti tribes have for the area. There are ruins and Puebloan sacred sites in the Galisteo Basin which need preservation and protection. The Madrid Mining Landscape Planning Project ought to be cognizant of the pre-history of the area and be diligent about surveying proposed AML project sites.



SUMMARY DISCUSSION: OPPORTUNITIES AND CONSTRAINTS: AML

- Emphasizing community-based planning represents **an opportunity for AML to fulfill its entire mission.** AML has focused on assuring public safety, usually by reacting to requests. Community-based planning, however, will require a change in perspective, from reacting to emergencies to engaging in long-term communitybased environmental planning, and working closely with community organizations and county agencies.
- While AML has stated that it has no predetermined conclusions in the community planning process, and that a plan that includes a "no action" option is acceptable, it has focused its attention on above-ground disturbance while discussing possible projects, to the exclusion of what may have happened underground. AML has an opportunity to address high-priority community concerns by widening its initial set of eligible projects.
- AML is constrained by the "one-time" nature of its project funding: AML can install projects, but will not engage in ongoing long-term maintenance of utilities. **AML has an opportunity to partner with organizations and agencies** with complementary public service missions, reliable income streams, and operations and management capabilities.
- AML is required to submit its plans and budgets to the Office of Surface Mining for review. It is constrained by OSM's interpretation and approval of whether SMCRA funds may be used for proposed projects that emerge from a community-based planning effort.
- In environmental remediation projects to date, AML has been constrained by installing "temporary fix" projects, such as backfilling areas eroded following storm events. This is partly because comprehensive solutions require consent from multiple landowners. By listening to highpriority community concerns, and forming partnerships with multiple landowners, Santa Fe County and other State agencies, which can maintain projects, AML has an opportunity to install facilities that offer longer-term solutions to the community.

FINDINGS/ASSESSMENTS: THE ENVIRONMENT

• The naturally steep terrain of the Madrid watershed in combination with low soil permeability and relatively sparse vegetation can lead to the rapid accumulation of storm water. Gob piles exacerbate storm water issues in the community because they are steeply sloped, fine textured, and have limited effective vegetative cover. Thus, they are prone to erosion and contribute to sedimentation problems in the community, particularly those piles close to drainage. There are also oral reports of runoff water blackened by sediments from gob

MADRID'S MINING LANDSCAPE

disturbance along the floodplain. • The gob pile materials, while concentrated around the community, occupy a small portion of the watershed -approximately two percent of the area. They range in size from a few tons to several hundred tons of coal waste and often contain timber and other debris. In general they are considered chemically benign in the environment with

generate acidity.

• A total of 120 mine openings have been documented in the area. It is likely that underground mining extended nearly one mile to the north and east of Madrid along the escarpment at a projected depth of 5,200 amsl, to approximately 1,000 feet below the surface.

no elevated concentration of metals and little ability to

piles. In addition, the main stem of Madrid Gulch is

modification related to the railroad and mine-related

experiencing some entrenchment due in part to channel

conditions including compaction. However, recent AML efforts to revegetate gob piles behind the Madrid Tavern have demonstrated certain techniques can assist in the establishment of plant cover, though some residents have reported that the straw wattles placed on the contour do not look natural.

- Gob piles and mine-related disturbance may be sources of fugitive dust including coal particulate matter during high wind event because the areas support little or no vegetation. Although it is unlikely that the periodic exposures to low levels of coal particulates during wind storms cause severe health problems such as black lung disease, chronic respiratory conditions such as asthma may be exacerbated by airborne dust generated from these gob areas.
- Research to date on the area's hydrogeology has not investigated the connection between past mining practices and present water supply and water quality issues. The issues related to water quantity, water quality, and the qualities of the environment are still to be determined.

FINDINGS/ASSESSMENTS: COMMUNITY OF MADRID

• The collective action of key volunteer civic groups provides Madrid a loose but effective de facto governance structure. Key groups include: Madrid Landowners Association, Madrid Merchants Association, Madrid

Cultural Projects, Madrid Water Cooperative, and the Madrid Volunteer Fire Department. These groups have overlapping responsibilities and provide many of the services that a small community requires. The civic groups appear to have sufficient capacity to take a leadership role in identifying and implementing community projects.

- The lack of a central governing structure may result in Madrid missing funding opportunities from State and Federal agencies. As volunteer organizations, their capacity to independently organize and seek funding is limited. Planning within Madrid should recognize the role of these civic groups and encourage them to exercise leadership and coordination in project **development.** This planning process may identify additional revenue streams that could begin to provide a remedy for persistent problems in the community.
- There is an opportunity for the County to become an important partner for project implementation and maintenance

1.6 BASELINE DESCRIPTIONS SEE SECTION 1.4 - INVENTORY OF PROBLEMS AND CONDITIONS



1.7 DEVELOP AN ACTION PLAN



1.7 DEVELOP AN ACTION PLAN

This task outlines the proposed approach for implementing the planning process in Task Two. It includes a discussion of the rationale behind the planning strategies, the strategies themselves, and a schedule of activities. A brief discussion of alternative planning approaches that were considered is found in the Appendix.

RATIONALE

- *REINFORCEMENT OF TASK ONE PRINCIPLES*—The team has been well-received thus far in Madrid, and has been complimented on the collaborative and open-ended approach taken thus far. The strategies and activities in Task Two should continue to reflect the planning approach and principles used in Task One.
- *MULTIPLE WAYS TO PARTICIPATE*—Our experience is that residents of local communities appreciate having a variety of ways to offer their ideas in planning processes. This is due to time constraints, preference for small or large group processes, and/or negative past experiences with one or more participation avenues. For example, common complaints about public processes include "community meetings are non productive," or "not everyone has email." If a planning process relies too heavily on one or two activities, it lowers the probability of producing a plan that has the public's confidence. In Madrid, this is particularly important, because the community values tolerance of an individual's right to express his/her point of view, however unpopular. It will be important that the planning process afford each individual multiple opportunities to participate.
- *MULTIPLE WAYS TO LISTEN*—Presenting several avenues for community consultation also provides the project team with multiple and overlapping ways to hear and "sift" information. The possibility for intentional redundancy is built into the strategies. Creating a "field" for hearing, comparing and refining ideas, and identifying, synthesizing and evaluating themes and projects, will enable the team to design a coherent, cohesive plan that has strong community support.
- FOCUS ON SUBSTANTIVE, CRITICAL ISSUES—The team has been repeatedly told that there will be sustained interest and participation if the planning process focuses on issues that can have a significant positive impact on the quality of life in Madrid. Planning strategies and agendas will concentrate on fostering dialogue about issues that town residents perceive as critical and germane to their quality of life.

STRATEGIES

• **COMMUNITY MEETINGS.** The project team will organize and facilitate three community meetings with the objectives of a) presenting key information, b) developing community projects, and c) presenting and refining the community plan.

The first meeting will be an open house coupled with an interactive mapping process for identifying specific community projects. The open house format will allow us to informally present the project team and AML personnel, and to answer questions related to hydrology, historical impacts of mining, and project objectives. Participants will also be invited to work as table groups with area maps to identify crucial areas and values, and to sketch project ideas.

The second meeting will be a presentation of a draft plan and an interactive discussion to identify ideas for refinements. The third meeting will be a presentation of the final draft plan and a discussion to identify refinements.

• *INDIVIDUAL INTERVIEWS.* The project team will continue to interview individual community residents, who will be invited to be interviewed in four ways. First, households will be notified through a mailing, which will ask those interested to contact the team if they would like to offer their input into the plan. Second, participants at the open house will be provided an opportunity to offer their contact information for a follow-up conversation. Third, opportunities for scheduling individual interviews will be available through the community story board (see Strategy #3 below) and project website (see Strategy #4 below). Fourth, flyers with contact information will be posted at several places around town in Madrid.

The intent is to provide each community resident several options for offering ideas individually and at his/her convenience. Each Madrid resident will also be welcome to offer ideas at the community meetings.

• STRATEGY 1 - CIVIC GROUP REPORTS. The five core civic groups in Madrid form a loose but effective governance structure for the town. (See Task 1.3 above.) The project team will report at least once to each of the civic groups, at their regularly scheduled meetings, on the progress of the planning process. The intent is to get a "reality check" on the emerging elements of the plan and the process itself, and to invite suggestions for making improvements.

- STRATEGY 2 COMMUNITY ADVISORY BOARD. The project team has formed good relationships with several community leaders. The team will call on a number of these people as advisors, who can help by a) being a sounding board for ideas, b) providing feedback from the community to the team, and c) speaking on behalf of the project team within the community. Because of the many regularly scheduled community meetings, and because of the variation in people's schedules, the advisors will be consulted informally, and, most likely, not as a single group. The Advisory Board members will be selected in consultation with the civic groups, other community leaders and AML.
- STRATEGY 3 COMMUNITY STORY BOARD. The project team will post a large "board" of the planning objectives, process, scheduled activities, and progress, and a large map, at a visible place in town. Possible venues include the Boarding House, Java Junction (preferred alternative), the Mine Shaft, and the Volunteer Fire Department. Residents will be invited to offer comments and suggestions, contact team members and/or request individual interviews. The intent is to help keep everyone up-to-date on the plan's progress, and to help elevate public awareness about the plan.

• STRATEGY 4 - PROJECT WEBSITE. The project team will create a simple website to post the plan's objectives, process, scheduled activities and progress, and to post graphics of the area and the emerging projects. The site will allow opportunities for comments and suggestions, as well as providing timely information.

SCHEDULE OF PLANNING PROCESS ACTIVITIES

The schedule of activities for Task Two estimates how the six strategies will be implemented from mid February through May. Because implementation is contingent on coordination of local individual and group schedules, the project schedule will need to be actively managed and updated. To facilitate planning in this uncertain environment, monthly themes for activities have been identified. The flow chart below describes the overall project schedule.



Strategy	February Task 3 Authorization	March Communications Set-up	April Community Meetings	May Draft Plan	June Final Plan
Community Meetings					
Indiviual Interviews					
Civic Group Reports					
Community Advisory Board					
Community Story Board					
Project Website					

Figure 1.16 Schedule of Planning Activities

Action Plan



MADRID'S MINING LANDSCAPE

| References

REFERENCES

INTRODUCTION

Madrid Cultural Projects (MCP) Accessed January 25, 2010 at http://madridculturalprojects.org/history.html.

New Mexico Abandoned Mines Land Program. Accessed December 29, 2009 at http://emnrd.state.nm.us/mmd/aml/amlhowprogramworks.htm

1.1 RESEARCH AND REVIEW

New Mexico Abandoned Mine Land Program (Conpendium), 2009. A Compendium of AML in Madrid: A short history of the New Mexico Mine Lands Activities in the Madrid Area.

(Legal Parameters)

Surface Mining Control and Reclamation Act of 1977 (SMCRA, 1977): An Unofficial SOM Compilation of P.L. 95-87 of All Revisions through December 31, 1993.

Environmental Policy Act, 2000 (EPA, 2000). Coal Mining Point Source Category BPT, BAT, BCT Limitations and New Source Performance Standards. EFR 40 Part 434.

OSM, 2003. Abandoned Mine Enhancement Rule.

(Historic Designation)

National Park Service (NPS), National Register of Historic Places Inventory – Nomination Form, Madrid Historic District, November 9, 1977.

Deyloff, Glenda, Viklund, Lonyta, A Cultural Resources Inventory and Documentation Of Nine Abandoned Mine Sites in Madrid, Santa Fe County, New Mexico. Submitted by Cherie L. Sheick, Southwest Archaeological Consultants, December 23, 1997.

(Precedent Research)

Environmental Protection Agency. Accessed November 2009 at: http://www.epa.gov/osw/nonhaz/pdfs/coal.pdf

New Mexico Abandoned Mine Land Program (AML) 2009. A Compendium of AML in Madrid: A Short History of the New Mexico Mine Lands Activities in the Madrid Area.

New Mexico Abandoned Mines Land Program. Accessed November 2009 at: http://www.emnrd.state.nm.us/mmd/ aml/documents/sugarite2002nomination.pdf

New Mexico Abandoned Mine Land Program. Accessed November 2009 at: http://emnrd.state.nm.us/mmd/ documents/2009stcloudyankee.pdf

EPA, Identification and Evaluation of Community involvement activities in Abandoned Mine Land Communities, September 11, 2007.

AMD & Art Vintondale, PA. Accessed November 2009 at: http://www.amdandart.org/tour_soulution.html

Animas River Corridor Revitalization Project. Accessed January 14, 2010 at: http://www.mountainstudies.org/educa-tion/animascorridorproject.htm

Clear Creek Watershed Foundation. Accessed January 14, 2010 at: http://www.clearcreekwater.org

1.2 DOCUMENTATION

1.3 COMMUNITY OUTREACH

1.4 INVENTORY OF PROBLEMS AND CONDITIONS

Beaumont, E.C., J.W. Shomaker, W.J. Stone and others. 1976. Guidebook to Coal Geology of Northwest New Mexico. NM Bureau of Mines and Minerals Circular 154.

Beaumont, E.C. 1979. Geology of the Cerrillos Coal Field, Santa Fe County, New Mexico. In New Mexico Geological Society Guidebook, 30th Field Conference, Santa Fe County, 1976, p. 269-274. New Mexico Geological Society, Inc.

Blosser, F. 2004. 35th Anniversary of NIOSH Research Under Coal Mine Act Highlights, Accomplishments, Ongoing Partnerships. National Institute for Occupational Safety and Health Update http://www.cdc.gov/niosh/updates/upd-12-22-04.html

Census Data. Accessed on January 26, 2010 at http://factfinder.census.gov/servlet/SAFFFacts?_event=Search&geo_ id=01000US&_geoContect=01000US&_street=&_county=Madrid&_state=03000US35&_zip=&_lang=en&_ sse=on&ActiveGeoDiv=geoSElect&_useEV=&pctxt=fph&pgsl=010&_submenuld=factsheet_l&ds_name=DEC_2000_ FAFF&_ci_nbr=null&qr_name=null®=null%3Anull&_keyword=&_industry=

Centers for Disease Control and Prevention (CDC). 2003. Pneumoconiosis Prevalence Among Working Coal Miners Examined in Federal Chest Radiograph Surveillance Programs--United States, 1996-2002. Morbidity and Mortality Weekly Report 52: 336-340

Davis, P. 1984, Locating, drilling and testing a well for the Madrid Water Cooperative: OSE Consultant Report, 53 pp

Degenhardt, W.G., C. W. Painter and A. H. Price. 1996. Amphibians & Reptiles of New Mexico. University of New-Mexico Press: Albuquerque, New Mexico.

Dick-Peddie, W.A. 1993. New Mexico Vegetation: Past, Present and Future. University of New Mexico Press, Albuquerque, New Mexico.

Earth Works Institute (EWI), 2005. Watershed Restoration Action Strategy for the Galisteo Creek Watershed: An Adaptive Management plan for Ecological Health of the Galisteo Watershed. Version 1. July 25, 2005. 92 pp.

Elston, W.E., 1967. Summary of the mineral resource of Bernalillo, Sandoval, and Santa Fe Counties, New Mexico: New Mexico Bureau of Mines and Mineral Resources, Bulletin 81,81 pp.

Environmental Protection Agency (EPA). 2009. Particulate Matter. Accessed January 8, 2009. http://www.epa.gov/air/particlepollution/

Galisteo Watershed Partnership. Accessed December 8, 2009 at http://galisteowatershed.org/gwp/ watershed-resourc-es/

Griswold. 1932. Coal mines of the White Ash and the Cook and White coal beds. Underground maps #1564, 1565, and 1566, Ideal Cement Company.

Hem, John D., 1970, Study and Interpretation of the Chemical Characteristics of Natural Water: United States Geological Survey Water-Supply Paper 1473.

Hibner, C.D. 2009. Soil Survey of Santa Fe County Area, New Mexico. USDA Natural Resource Conservation Service, 417 pp.

Holmes, J. 1924. Map of mines, Cook and White Seam. Albuquerque and Cerrillos Coal Company.

Ingersoll, R.V., Woodward, L.A. and James, H.L. (Eds.) 1979. Guidebook of Santa Fe Country. New Mexico Geological Society Thirtieth Field Conference October 4-6, 1979.

Lee, W.T. 1913. The Cerrillos Coal Field, Santa Fe County, New Mexico. US Geol Survey Bull 531-J, p. 285-312.

Maynard, S.R., Sawyer, D. and Rogers, J. 2001. Preliminary Geologic Map of the Madrid Quadrangle, Santa Fe County, New Mexico. New Mexico Bureau of Geology and Mineral Resources Open-file Digital Geologic Map OF-GM 40, Scale 1:24,000.

New Mexico Abandoned Mine Land Program (AML), 2009. A Compendium of AML in Madrid: A short history of the New Mexico Mine Lands Activities in the Madrid Area.

New Mexico Department of Game and Fish (NMGF). 2003. The Biota Information System of New Mexico (BISON). http://www.bison-m.org/

NMGF. 2008. Galisteo Basin Oil and Gas Development Wildlife and Habitat Fact Sheet

Office of the State Engineer (OSE). 2008. Galisteo Basin Hydrogeology Report. Executive Order 2008-004 Assessment. June 2008. 13 pp.

OSE. 2009. Water Rights Reporting System (WATERS) Database. Accessed on December 8, 2009 at http://nmwrrs.ose. state.nm.us/WRDispatcher.

Newman, L. 2008. Coal Workers' Pneumoconiosis. The Merck Manual of Patient Symptoms http://www.merck.com/ mmpe/sec05/ch057/ch057g.html

Nickelson, H.B. 1981. Madrid AML master plan. New Mexico Bureau of Mines and Mineral Resources report prepared for the Energy and Minerals Department. November 1981.

Read, C.B., Duffner, R.T., Wood, G.H., and Zapp, A.D., 1950. Coal resources of New Mexico: U.S. Geological Survey, Circular 89, 24 pp.

Rosgen, D. 1996. Applied river hydrology. Printed Media Co., Minneapolis, MN.

Santa Fe County Open Land and Trails Plan for the Wildlife, Mountains, Trails and Historic Places Program. Adopted May 22, 2000.

Shomaker, J.W. 1995. "Hydrogeology of the Ortiz Mountains and Vicinity." In New Mexico Geological Society Guidebook, 46th Field Conference, Geology of the Santa Fe Region, 1995, ed. P.W. Bauer, B.S. Kues, N.W. Dunbar, K.E. Karlstrom and B.Harrison, 313-318. New Mexico Geological Society, Inc.

Theis, C.V., 1934, A reconnaissance of groundwater conditions in the vicinity of Madrid, New Mexico: United States Geological Survey Open-File Report SF-9

Theis, C.V. and A.M. Morgan, 1942, Groundwater supplies near Cerrillos, New Mexico In: Short papers on water resources in New Mexico, 1937-1957. United States Geological Survey Open File Report 91-81, 1991

U.S. Army Corps of Engineers (USACE), Albuquerque District. 2006. Environmental assessment for the Galisteo Dam and reservoir salt cedar eradication project, Galisteo creek, Santa Fe County, New Mexico.

Western Regional Air Partnership. 2005 Final Report: Analysis of the Fine Fraction of Particulate Matter in Fugitive Dust. Western Governors' Association, Dust Emissions Joint Forum. October 12, 2005.

Dust. Western Governors' Association, Dust Emissions Joint Forum. October 12, 2005.

1.5 ISSUE IDENTIFICATION

Town of Madrid Community Plan (Madrid Community Plan), adopted by Santa Fe County Resolution 2000-19, September 12, 2000.

1.6 BASELINE DESCRIPTIONS

See 1.4 Inventory and Conditions

1.7 ACTION PLAN