

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF NEW MEXICO

UNITED STATES OF AMERICA,)	
and)	
STATE OF NEW MEXICO, <i>ex rel.</i> STATE)	
ENGINEER,)	
)	
Plaintiffs,)	
)	No. 01cv00072 MV/LFG
and)	
)	ZUNI RIVER BASIN
ZUNI INDIAN TRIBE, NAVAJO NATION,)	ADJUDICATION
)	
Plaintiffs in Intervention,)	
)	
v.)	Subproceeding 2:
)	Navajo Indian Claims
A&R PRODUCTIONS, et al.)	
)	
Defendants.)	
_____)	

**UNITED STATES' SUBPROCEEDING COMPLAINT AND STATEMENT OF
CLAIMS FOR WATER RIGHTS ON BEHALF OF, AND FOR THE BENEFIT
OF, THE NAVAJO NATION AND NAVAJO ALLOTTEES**

The Plaintiff United States of America (“United States”), acting as sovereign and trustee for the Navajo Nation and Navajo allottees, and in accordance with the May 21, 2008 *Preliminary Procedural and Scheduling Order for Subproceeding 2* (No. 1767), as amended by the August 14, 2012 *Order Granting Joint Motion to Amend Scheduling Order for Subproceeding 2* (No. 2803), complains and alleges as follows:

1. The Navajo Nation is a federally recognized Indian tribe owning and residing on lands in the Zuni River Basin in New Mexico. From time immemorial – and for over a century prior to the exercise of sovereignty over the area by the United

States – the Navajo Nation and its members hunted on, cultivated, and herded livestock on lands in the Zuni River Basin.

2. By Article IX of the Treaty Between the United States of America and the Navajo Tribe of Indians, signed September 9, 1849, 9 Stat. 974, the United States, *inter alia*, agreed to “at its earliest convenience, designate, settle, and adjust [the Navajo] territorial boundaries.” Article XI of the Treaty provided: “this treaty is to receive liberal construction, at all times and in all places, . . . and that the Government of the United States shall so legislate and act as to secure the permanent prosperity and happiness of said [Navajo] Indians.”

3. Article II of the June 1, 1868 Treaty Between the United States of America and the Navajo Tribe of Indians, 15 Stat. 667, established specific lands as a reservation for the use and occupation of the Navajo Tribe of Indians. Subsequently, other lands have been added to the Navajo Reservation, including lands within the Zuni River Basin in New Mexico, by Act of Congress or Executive Order of the President of the United States. Additional lands have been declared by Act of Congress, or patented, or conveyed to be held in trust by the United States for the benefit of the Navajo Nation or political subdivisions of the Navajo Nation. At the present date, the United States holds in trust 106,166 acres of lands within the Zuni River Basin as a homeland for the benefit of the Navajo Nation.

4. As sovereign and trustee for the Navajo Nation, the United States, pursuant to federal law recognized in Winters v. United States, 207 U.S. 564 (1908), and cases following that precedent, has reserved all water resources necessary to fulfill the purposes of the trust it has created and holds for the benefit of the Navajo Nation. That

federal reservation of water necessarily includes rights to use water consistent with the past or present beneficial uses by the Navajo Nation catalogued herein and for specified additional uses necessary to provide a permanent homeland for the Navajo Nation, and includes the right to use groundwater that is beneath the Zuni River Basin to fulfill those trust purposes.

5. The priority of the water rights reserved for the Navajo Nation in the Zuni River Basin is time immemorial or, in the alternative, September 9, 1849.

6. Pursuant to the Act of February 8, 1887, 24 Stat. 388 (formerly codified at 25 U.S.C. §§ 331-333 and commonly known as the Indian General Allotment Act or the Dawes Act), or other laws, the United States has issued patents to lands within the Zuni River Basin in the names of individual members of the Navajo Nation. Such patents declared that the United States held said lands in trust for the sole use and benefit of the named tribal members, or their heirs, for a period of twenty-five years. Subsequent Acts of Congress have extended the period of trust restrictions on said allotments indefinitely. 25 U.S.C. §§ 462 & 478-1. The United States holds additional lands in trust for individual members of the Navajo Nation as a consequence of exchange transactions pursuant to federal law and deeds that impose a federal restraint on the alienation of the subject properties.

7. As sovereign and trustee for Navajo allottees, the United States, pursuant to federal law recognized in Winters v. United States, 207 U.S. 564 (1908), and cases following that precedent, the United States has reserved all water resources necessary to fulfill the purposes of the trusts created and held for the benefit of the Navajo allottees. That federal reservation of water necessarily includes rights to use

water consistent with past or present beneficial uses by the Navajo allottees catalogued herein and for specified additional uses necessary to provide a permanent home for the Navajo allottees, and includes the right to use groundwater that is beneath the Zuni River Basin to fulfill those trust purposes.

8. The priority of the water rights reserved for each Navajo allotment in the Zuni River Basin is as specifically asserted for that allotment in Appendix A to this Subproceeding Complaint.

9. Depending on the trust status of each particular tract of land involved, the owner of each water right claimed herein is the United States as Trustee for the benefit of the Navajo Nation, the United States as Trustee for the benefit of Navajo allottees, or the Navajo Nation or such allottees subject to a restraint on alienation imposed by federal law.

10. For purposes of quantification, and compliance with Paragraph 3.4 of the Special Master's April 5, 2004 *Procedural and Scheduling Order for Federal and Indian Water Rights Claims* (Doc. No. 323), the United States provides herein for each water right claimed, subject to the practical caveats stated in Paragraphs 15 & 16, *infra*, a description of the source of water, a description of any point and means of diversion serving the claimed water use, and a description of the place of the water use. However, these factors are not elements of the Navajo Nation's water rights under federal law and do not limit the uses that the Navajo Nation may make of its water rights, once adjudicated. See Arizona v. California, 439 U.S. 419, 422 (1979); Colville Confederated Tribes v. Walton, 752 F.2d 397, 404-05 (9th Cir. 1985); United States v. Washington, 375 F. Supp. 2d 1050, 1070 (W.D. Wash. 2005) ("Once the water rights of the [tribe] have

been quantified, the water may be used for any purpose, including domestic, commercial, and industrial purposes.”); New Mexico ex rel. State Engineer v. Aamodt, No. 66cv6639, slip op. at 3 (D.N.M. Dec. 1, 1986).

Definitions and Explanation of References

11. For purposes of this Subproceeding Complaint, the United States adopts the following definitions with regard to asserted purposes of use of water that may have multiple or unclear meanings in common usage:

- “**Commercial**” means water provided to businesses other than industrial uses and includes water provided to non-profit and governmental institutions.
- “**Domestic**” means water provided directly from the source, as opposed to through a public water supply or government water distribution system, for the household uses of an individual residence.
- “**Multiple Domestic**” means water provided directly from the source, as opposed to through a public water supply or government water distribution system, for the household uses of multiple residences.
- “**Municipal**” means water provided for household uses through a government water distribution system.
- “**Public Water Supply**” means water provided to those who haul water for household uses.

Other terms used herein to characterize the purpose of use of water are intended to have their ordinary meanings.

12. X and Y coordinates provided herein, and in the accompanying tables, for each identified water use feature are New Mexico State Plane Coordinates, West Zone, 1983 North American Datum (“NAD”) feet.

13. Map label numbers provided herein, and in the accompanying tables, for each identified water use feature, refer to labels on Hydrographic Survey Maps of the Navajo Nation and Navajo allottee lands in the Zuni River Basin. These maps will be provided in hard copy to the University of New Mexico’s Zollinger Library in Gallup, New Mexico, and to the New Mexico Office of the State Engineer in Santa Fe, New Mexico, and will be available as downloadable Portable Document Format files on the Internet site maintained by the United States at <http://www.zunibasin.com>. Map labels are in the form “1A-3-W001.” The number at the beginning of the map labels, e.g., “1” or “9,” indicates the Sub-area of the Zuni River Basin in which the feature is located. Together, the characters of the map labels before the second hyphen, e.g., “1A-3” or “5B-3A,” indicate the map sheet on which the feature may be found. The last set of characters in each map label includes a unique three-digit number for each feature and a prefix indicating the type of feature:

POD	Point of Diversion
RIR	Tract irrigated by seasonal or temporary works
SP	Impoundment ("stock pond")
SPR	Spring
W	Well

Impoundments

14. The Navajo Nation has in the past used, or is at present using, for the indicated purposes, the impoundments of water identified in the attached Table 1.

The United States claims for the benefit of the Navajo Nation the right to maintain each

impoundment at its described location and dimensions, and to fill each impoundment to its full capacity whenever the stated source of supply is available, and to use the impounded water for the identified purposes. In addition, subject to the total quantity of rights asserted herein, the United States claims for the benefit of the Navajo Nation a federal reserved right to enlarge or deepen existing impoundments and create such new impoundments as may be necessary to meet the livestock-watering, sewage treatment, irrigation, and other needs of a permanent Navajo Nation homeland.

Wells and Springs

15. As is the case throughout the Zuni River Stream System, metering data or other evidence concerning the quantities of past or present diversions from specific wells or springs on Navajo Nation lands is seldom available. In addition, evidence of specific per-well or per-spring diversions for rights reserved by the United States, but not yet exercised, is inherently impossible to obtain. Moreover, the United States asserts that federal reserved water rights of the Navajo Nation necessarily incorporate the right to establish new points of diversion as needed to meet the needs of a permanent homeland.

16. Accordingly, the quantity of water sought to be judicially recognized for the past, present, and future domestic, commercial, municipal, and industrial (“DCMI”) uses of the Navajo Nation must be estimated by use of infrastructure, demographic and economic data and that quantity, with limited exceptions for existing domestic uses, cannot be meaningfully divided into specific amounts assigned to identified points of diversion.

17. Based on an analysis of infrastructure, demographic and economic

data, the United States claims for the benefit of the Navajo Nation the right to divert and deplete from wells and springs the following quantities of water:

- For Domestic purposes, 122.5 acre feet per year;
- For Municipal purposes, 338.8 acre feet per year;
- For Commercial purposes, 52.5 acre feet per year.

18. Based on livestock carrying capacity estimates derived from information published by the New Mexico Department of Agriculture, the United States claims for the benefit of the Navajo Nation the right to divert and deplete for livestock purposes a total of 27.28 acre feet per year, or an average of 0.909 acre feet per year as the livestock watering component of the total right from each of the 30 wells with a claimed livestock use.¹ The United States asserts, however, that the Navajo Nation has the right to allocate this right among wells as it deems necessary to meet the needs of a permanent Navajo homeland.

Wells

19. The Navajo Nation has in the past used, or is at present using, for the indicated purposes, the wells identified in Table 2. The United States claims for the benefit of the Navajo Nation the right to maintain each such well at its described location, to deepen or replace each well as may be necessary to preserve its utility, and to use groundwater diverted by means of such wells for the indicated purposes, or any other purposes chosen within the sole discretion of the Navajo Nation. In addition, subject to

¹ The consistent presumption of the United States and Co-plaintiff State of New Mexico ex rel. State Engineer (“State”) with respect to the adjudication of non-Tribal defendants’ water rights in this case, has been that quantities of water determined to have been beneficially used for livestock purposes should be allocated entirely to wells having a surveyed livestock purpose of use, with no deduction for unknowable quantities that livestock may have consumed from ponds or springs on the defendants’ property. The United States claims the benefit of that same presumption on behalf of the Navajo Nation.

the total quantity of rights asserted herein, the United States claims for the benefit of the Navajo Nation a federal reserved right to create such new wells as may be necessary to meet the needs of a permanent Navajo homeland.

Springs

20. The Navajo Nation has in the past used, or is at present using, for the indicated purposes, the springs identified in Table 3. The United States claims for the benefit of the Navajo Nation the right to utilize and enjoy the flow of each such spring at its described location, to make improvements, such as constructing spring boxes or pipe collection systems, as may be necessary to preserve each spring's utility, and to use water diverted from such springs for the indicated purposes, or any other purposes chosen within the sole discretion of the Navajo Nation.

Irrigation by Means of Seasonal or Temporary Works

21. The United States claims that the Navajo Nation has the right to make use of all natural waters on its lands that do not flow in streams and watercourses, and also to practice traditional irrigation, utilizing means such as temporary earthen berms and channels to divert, spread or store available non-perennial seasonal flows in streams and watercourses for crop production and pasture. The Navajo Nation has in the past irrigated, or is at present irrigating by means of such seasonal or temporary works, the tracts of land identified in Table 4. Due to the extreme variability and unpredictable character of the water source, the rights cannot be quantified meaningfully as a specific quantity diverted and depleted per year and, accordingly, the United States does not claim that these rights are eligible for transfer to a point of diversion or place of use outside the boundaries of the Navajo Nation's lands. The United States anticipates that the

methodology for determining the diversion and depletions amounts for irrigated lands within the scope of this adjudication will be determined by the Court in a future unified proceeding. In addition, the Court may ultimately decide that determination of specific diversion and depletion amounts is impractical or unnecessary for the type of irrigation detailed in Table 4. However, for purposes of this Subproceeding Complaint, and based on the methodology recommended by the United States' retained consultants, the United States includes in Table 4 diversion and depletion quantities required for each irrigated tract.

Special Claims for Public Domain Navajo Allotments

22. Due to the large number of allotments involved in this subproceeding, and in order to facilitate a methodical consideration by the parties and the Court of the unique circumstances and character of each allotment, the United States' claims, as trustee on behalf of the beneficiaries of each allotment, are presented as a separate subfile in Appendix A to this Subproceeding Complaint.

23. The United States claims that the Navajo allottees have the right to make use of all natural waters on their allotments that do not flow in streams and watercourses, and also to practice traditional irrigation, utilizing means such as temporary earthen berms and channels to divert, spread or store available non-perennial seasonal flows in streams and watercourses for crop production and pasture. Some allottees have in the past irrigated, or are at present irrigating by means of such seasonal or temporary works, the specific tracts of land identified in particular subfiles in Appendix A. Due to the extreme variability and unpredictable character of the water source, the rights cannot be quantified meaningfully as a specific quantity diverted and depleted per year and,

accordingly, the United States does not claim that these rights are eligible for transfer to a point of diversion or place of use outside the boundaries of each allotment having such surveyed uses. The United States anticipates that the methodology for determining the diversion and depletions amounts for irrigated lands within the scope of this adjudication will be determined by the Court in a future unified proceeding. In addition, the Court may ultimately decide that determination of specific diversion and depletion amounts is impractical or unnecessary for the type of irrigation detailed in Appendix A. However, for purposes of this Subproceeding Complaint, and based on the methodology recommended by the United States' retained consultants, the United States asserts that each irrigated tract identified on an allotment requires a diversion of 2.25 acre feet per acre per year and a depletion of 1.35 acre feet per acre per year.

DATED: December 13, 2012

Electronically Filed,

_____/s/_____

BRADLEY S. BRIDGEWATER
U.S. Department of Justice
South Terrace, Suite 370
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COUNSEL FOR THE UNITED STATES

CERTIFICATE OF SERVICE

I hereby certify that, on December 13, 2012, I filed the foregoing *United States' Subproceeding Complaint and Statement of Claims for Water Rights on Behalf of, and for the Benefit of, the Navajo Nation and Navajo Allottees* electronically through the CM/ECF system, which caused parties or their counsel to be served by electronic means, as more fully reflected on the Notice of Electronic Filing:

Notice of this filing will be provided to other parties as directed by Paragraph 6 of the May 21, 2008 *Preliminary Procedural and Scheduling Order for Subproceeding 2* (No. 1767), as amended by the August 14, 2012 *Order Granting Joint Motion to Amend Scheduling Order for Subproceeding 2* (No. 2803).

_____/s/_____
Bradley S. Bridgewater
Attorney for the United States

Table 1: Impoundments

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
1B-2-SP001	2,409,940	1,530,941	Surface Runoff	Not Applicable	15	12.0	61,388	10.147	LIVESTOCK
1C-1-SP003	2,437,074	1,540,805	Surface Runoff	Not Applicable		4.0	25,821	1.423	LIVESTOCK
1C-1-SP004	2,416,348	1,534,117	Surface Runoff	Not Applicable		4.0	15,478	0.853	LIVESTOCK
1C-1-SP005	2,416,330	1,533,883	Surface Runoff	Not Applicable		8.0	16,184	1.783	LIVESTOCK
1C-1-SP006	2,417,067	1,535,484	Surface Runoff	Not Applicable		4.0	7,077	0.390	LIVESTOCK
1C-1-SP008	2,413,187	1,535,776	Surface Runoff	Not Applicable		6.0	10,205	0.843	LIVESTOCK
1C-2-SP011	2,426,113	1,526,284	Surface Runoff	Not Applicable		4.0	8,920	0.491	LIVESTOCK
2A-1-SP001	2,443,540	1,540,916	Surface Runoff	Not Applicable		2.0	209	0.006	LIVESTOCK
2A-1-SP002	2,443,499	1,538,592	Well	Fills from well 2A-1-W033 (Location X(ft): 2,443,485; Y(ft): 1,538,614);		5.0	119	0.008	LIVESTOCK
2A-1-SP004	2,438,870	1,540,528	Surface Runoff	Not Applicable		3.0	1,478	0.061	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
2A-1-SP007	2,452,171	1,542,159	Well	Fills from well 2A-1-W030 (Location X(ft): 2,452,182; Y(ft): 1,542,242);		5.0	10,390	0.716	LIVESTOCK
2A-1-SP008	2,446,470	1,541,687	Surface Runoff	Not Applicable		4.0	1,864	0.103	LIVESTOCK
2A-1-SP013	2,457,685	1,553,943	Surface Runoff	Not Applicable		3.0	19,416	0.802	LIVESTOCK
2B-1-SP001	2,482,816	1,580,248	Surface Runoff	Not Applicable		4.0	1,594	0.088	LIVESTOCK
2B-1-SP002	2,482,799	1,579,015	Well	Fills from well 2B-1-W001 (Location X(ft): 2,482,682; Y(ft): 1,579,124);		5.0	4,958	0.341	LIVESTOCK
2B-1-SP003	2,481,322	1,579,622	Surface Runoff	Not Applicable		5.0	22,300	1.536	LIVESTOCK
2B-3-SP001	2,461,203	1,545,185	Surface Runoff	Not Applicable		6.0	19,789	1.635	LIVESTOCK
2B-3-SP003	2,465,252	1,542,950	Surface Runoff	Not Applicable		6.0	15,568	1.287	LIVESTOCK
2B-3-SP004	2,465,200	1,543,142	Surface Runoff	Not Applicable		3.0	28,575	1.181	LIVESTOCK
2B-3-SP005	2,469,414	1,543,364	Surface Runoff	Not Applicable		8.0	23,100	2.545	LIVESTOCK
2B-3-SP006	2,467,939	1,547,786	Surface Runoff	Not Applicable		3.0	6,125	0.253	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
2B-3-SP007	2,466,764	1,547,856	Surface Runoff	Not Applicable		3.0	6,025	0.249	LIVESTOCK
2B-3-SP008	2,469,789	1,551,021	Surface Runoff	Not Applicable		3.0	8,429	0.348	LIVESTOCK
2B-3-SP009	2,469,510	1,543,542	Surface Runoff	Not Applicable		3.0	13,479	0.557	LIVESTOCK
2C-1-SP003	2,487,423	1,580,477	Surface Runoff	Not Applicable		3.0	10,847	0.448	LIVESTOCK
2C-2-SP002	2,494,957	1,577,391	Surface Runoff	Not Applicable		5.0	10,176	0.701	LIVESTOCK
2C-2-SP004	2,492,906	1,573,040	Well	Fills from well 2C-2-W004 (Location X(ft): 2,492,751; Y(ft): 1,573,011);		5.0	1,134	0.078	LIVESTOCK
2C-2-SP006	2,487,953	1,574,183	Surface Runoff	Not Applicable		4.0	9,186	0.506	LIVESTOCK
2C-2-SP023	2,493,756	1,568,370	Surface Runoff	Not Applicable		7.0	48,424	4.669	LIVESTOCK
3B-5-SP001	2,526,480	1,498,297	Surface Runoff	Not Applicable		4.0	8,184	0.451	LIVESTOCK
3B-5-SP003	2,523,687	1,497,743	Surface Runoff	Not Applicable		7.0	16,080	1.550	LIVESTOCK
3B-5-SP004	2,523,915	1,494,916	Surface Runoff	Not Applicable		4.0	22,167	1.221	LIVESTOCK
3B-5-SP005	2,523,999	1,494,615	Surface Runoff	Not Applicable		5.0	25,469	1.754	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
3B-5-SP006	2,523,935	1,494,152	Surface Runoff	Not Applicable		4.0	18,156	1.000	LIVESTOCK
3B-5-SP010	2,533,703	1,495,795	Surface Runoff	Not Applicable		3.0	22,456	0.928	LIVESTOCK
3B-5-SP011B	2,538,523	1,499,144	Surface Runoff	Not Applicable	12	10.0	197,786	27.243	LIVESTOCK
3B-6-SP002	2,537,931	1,488,519	Surface Runoff	Not Applicable		5.0	10,187	0.702	LIVESTOCK
3B-6-SP003	2,537,017	1,488,331	Surface Runoff	Not Applicable		4.0	21,353	1.176	LIVESTOCK
3B-6-SP004	2,534,532	1,487,603	Surface Runoff	Not Applicable		5.0	19,480	1.342	LIVESTOCK
3B-6-SP005	2,534,714	1,487,603	Surface Runoff	Not Applicable		5.0	19,505	1.343	LIVESTOCK
3B-6-SP006	2,532,366	1,483,024	Surface Runoff	Not Applicable		4.0	32,196	1.774	LIVESTOCK
3B-6-SP007	2,532,132	1,481,583	Surface Runoff	Not Applicable		5.0	131,539	9.059	LIVESTOCK
3B-6-SP014	2,526,853	1,483,473	Surface Runoff	Not Applicable		2.0	15,858	0.437	LIVESTOCK
3B-6-SP015	2,522,332	1,483,976	Well	Fills from well 3B-6-W011 (Location X(ft): 2,522,546; Y(ft): 1,483,898);		5.0	5,321	0.366	LIVESTOCK
3B-6-SP016A	2,522,300	1,485,930	Surface Runoff	Not Applicable		4.0	64,139	3.534	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
3B-6-SP018	2,516,466	1,488,518	Surface Runoff	Not Applicable		5.0	112,975	7.781	LIVESTOCK
3B-6-SP021	2,521,639	1,482,568	Surface Runoff	Not Applicable		5.0	14,566	1.003	LIVESTOCK
3B-6-SP022	2,520,756	1,478,875	Surface Runoff	Not Applicable		4.0	9,253	0.510	LIVESTOCK
3B-6-SP023	2,519,901	1,478,417	Surface Runoff	Not Applicable		4.0	18,862	1.039	LIVESTOCK
3B-6-SP030	2,523,736	1,478,000	Surface Runoff	Not Applicable		4.0	14,482	0.798	LIVESTOCK
3B-6-SP032	2,520,240	1,489,982	Surface Runoff	Not Applicable		5.0	15,166	1.044	LIVESTOCK
3B-6-SP033	2,519,575	1,492,566	Surface Runoff	Not Applicable		6.0	23,083	1.908	LIVESTOCK
3B-6-SP034	2,519,893	1,493,786	Surface Runoff	Not Applicable		4.0	16,726	0.922	LIVESTOCK
3B-6-SP038	2,514,453	1,484,859	Surface Runoff	Not Applicable		5.0	13,352	0.920	LIVESTOCK
3B-6-SP048	2,515,703	1,485,469	Surface Runoff	Not Applicable		6.0	34,459	2.848	LIVESTOCK
3B-6-SP049	2,516,203	1,485,507	Surface Runoff	Not Applicable		4.0	14,937	0.823	LIVESTOCK
3B-6-SP051	2,525,967	1,485,192	Surface Runoff	Not Applicable		4.0	8,133	0.448	LIVESTOCK
3B-6-SP053	2,527,085	1,487,085	Surface Runoff	Not Applicable		5.0	8,929	0.615	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
3B-6-SP057	2,515,863	1,475,570	Surface Runoff	Not Applicable		3.0	10,690	0.442	LIVESTOCK
3B-6-SP058	2,511,709	1,473,682	Surface Runoff	Not Applicable		2.0	31,257	0.861	LIVESTOCK
3B-6-SP059	2,512,017	1,477,656	Surface Runoff	Not Applicable	10	5.0	38,337	2.640	LIVESTOCK
3B-6-SP074	2,533,662	1,487,270	Surface Runoff	Not Applicable		1.5	187,820	3.881	LIVESTOCK
3B-6-SP075	2,532,859	1,474,329	Surface Runoff	Not Applicable		7.0	13,440	1.296	LIVESTOCK
3B-6-SP076	2,533,347	1,474,325	Surface Runoff	Not Applicable		7.0	182,706	17.616	LIVESTOCK
3B-6-SP080	2,521,758	1,492,161	Surface Runoff	Not Applicable		6.0	7,415	0.613	LIVESTOCK
3B-6-SP083	2,534,163	1,474,089	Surface Runoff	Not Applicable		2.0	17,988	0.496	LIVESTOCK
3B-6-SP088	2,514,413	1,484,984	Surface Runoff	Not Applicable		4.0	27,559	1.518	LIVESTOCK
3B-6-SP089	2,511,547	1,473,813	Surface Runoff	Not Applicable		3.0	18,993	0.785	LIVESTOCK
3C-6-SP001	2,540,677	1,493,406	Surface Runoff	Not Applicable		4.0	23,176	1.277	LIVESTOCK
3C-6-SP002	2,543,152	1,492,261	Surface Runoff	Not Applicable		4.0	6,993	0.385	LIVESTOCK
3C-6-SP003	2,542,192	1,492,019	Surface Runoff	Not Applicable		8.0	20,147	2.220	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
3C-6-SP004	2,539,725	1,490,382	Surface Runoff	Not Applicable		5.0	6,803	0.469	LIVESTOCK
3C-6-SP013	2,540,881	1,480,583	Surface Runoff	Not Applicable		3.0	5,131	0.212	LIVESTOCK
3C-6-SP014	2,541,023	1,480,714	Surface Runoff	Not Applicable		6.0	33,563	2.774	LIVESTOCK
3C-6-SP015	2,539,629	1,480,109	Surface Runoff	Not Applicable		3.0	1,631	0.067	LIVESTOCK
3C-6-SP016	2,538,759	1,482,448	Surface Runoff	Not Applicable		4.0	4,116	0.227	LIVESTOCK
3C-6-SP017	2,538,349	1,481,723	Surface Runoff	Not Applicable		4.0	4,244	0.234	LIVESTOCK
3C-6-SP073	2,538,948	1,483,195	Surface Runoff	Not Applicable		10.0	9,465	1.304	LIVESTOCK
3C-6-SP083	2,538,788	1,488,781	Municipal Water System	Not Applicable		6.0	70,929	7.000	SEWAGE
3C-6-SP084	2,539,043	1,488,782	Municipal Water System	Not Applicable		6.0	67,808	6.700	SEWAGE
7A-4-SP021	2,509,250	1,408,308	Surface Runoff	Not Applicable		1.0	41,351	0.570	LIVESTOCK
7A-4-SP022	2,508,067	1,407,693	Surface Runoff	Not Applicable		1.0	127,387	1.755	LIVESTOCK
7A-4-SP023	2,508,186	1,407,916	Surface Runoff	Not Applicable		0.5	1,118	0.008	LIVESTOCK
7A-4-SP024	2,509,200	1,407,459	Surface Runoff	Not Applicable		4.0	33,334	1.837	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7A-4-SP025	2,510,471	1,407,665	Surface Runoff	Not Applicable		4.0	14,296	0.788	LIVESTOCK
7A-4-SP026	2,509,292	1,405,179	Surface Runoff	Not Applicable		7.0	22,473	2.167	LIVESTOCK
7A-4-SP027	2,511,388	1,404,245	Surface Runoff	Not Applicable		5.0	18,511	1.275	LIVESTOCK
7A-4-SP028	2,520,037	1,408,076	Surface Runoff	Not Applicable		3.0	180,782	7.470	LIVESTOCK
7A-4-SP029	2,513,298	1,403,980	Surface Runoff	Not Applicable		4.0	2,078	0.114	LIVESTOCK
7A-4-SP030	2,513,729	1,401,052	Surface Runoff	Not Applicable		5.0	22,369	1.541	LIVESTOCK
7A-4-SP031	2,517,310	1,402,990	Well	Fills from well 7A-4-W23 (Location X(ft): 2,517,214; Y(ft): 1,403,063);		1.5	18,284	1.007	LIVESTOCK
7A-4-SP032	2,520,712	1,402,980	Surface Runoff	Not Applicable		1.0	30,471	3.358	LIVESTOCK
7A-4-SP033	2,522,155	1,403,659	Surface Runoff	Not Applicable		3.0	6,058	0.250	LIVESTOCK
7A-4-SP034	2,522,031	1,402,954	Surface Runoff	Not Applicable		2.0	4,210	0.116	LIVESTOCK
7A-5-SP001	2,510,812	1,396,694	Surface Runoff	Not Applicable		5.0	43,746	3.013	LIVESTOCK
7A-5-SP002	2,509,380	1,395,638	Surface Runoff	Not Applicable		7.0	22,034	2.124	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7A-5-SP003	2,509,407	1,395,330	Surface Runoff	Not Applicable		4.0	54,324	2.993	LIVESTOCK
7A-5-SP004	2,507,878	1,393,716	Surface Runoff	Not Applicable		5.0	25,451	1.753	LIVESTOCK
7A-5-SP006	2,520,643	1,397,012	Surface Runoff	Not Applicable		4.0	64,907	3.576	LIVESTOCK
7A-5-SP007	2,521,840	1,395,365	Surface Runoff	Not Applicable		5.0	33,051	2.276	LIVESTOCK
7A-5-SP008	2,522,125	1,393,990	Surface Runoff	Not Applicable		4.0	9,889	0.545	LIVESTOCK
7A-5-SP009	2,504,640	1,392,291	Surface Runoff	Not Applicable		5.0	22,343	1.539	LIVESTOCK
7A-5-SP010	2,505,517	1,391,630	Surface Runoff	Not Applicable		3.0	5,301	0.219	LIVESTOCK
7A-5-SP012	2,514,009	1,389,550	Well	Fills from well 7A-5-W02 (Location X(ft): 2,514,036; Y(ft): 1,389,455);		4.0	2,010	0.111	LIVESTOCK
7A-5-SP018	2,503,836	1,381,935	Surface Runoff	Not Applicable		5.0	49,485	3.408	LIVESTOCK
7A-5-SP021	2,515,574	1,381,505	Surface Runoff	Not Applicable		4.0	7,732	0.426	LIVESTOCK
7A-5-SP022	2,512,471	1,378,804	Surface Runoff	Not Applicable		6.0	33,265	2.749	LIVESTOCK
7A-5-SP023	2,514,960	1,378,473	Surface Runoff	Not Applicable		5.0	12,845	0.885	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7A-5-SP028	2,505,132	1,378,733	Surface Runoff	Not Applicable		5.0	8,565	0.590	LIVESTOCK
7A-5-SP032	2,521,979	1,395,285	Surface Runoff	Not Applicable		2.0	5,126	0.141	LIVESTOCK
7A-5-SP033	2,513,881	1,389,585	Surface Runoff	Not Applicable		4.0	3,438	0.189	LIVESTOCK
7B-3-SP011	2,539,022	1,440,259	Surface Runoff	Not Applicable		4.0	4,921	0.271	LIVESTOCK
7B-3-SP012	2,539,062	1,440,156	Surface Runoff	Not Applicable		3.0	10,841	0.448	LIVESTOCK
7B-3-SP013	2,539,071	1,439,809	Surface Runoff	Not Applicable		2.0	7,037	0.194	LIVESTOCK
7B-3-SP014	2,540,036	1,440,760	Surface Runoff	Not Applicable		8.0	28,685	3.161	LIVESTOCK
7B-3-SP015	2,540,162	1,440,618	Surface Runoff	Not Applicable		2.0	48,457	1.335	LIVESTOCK
7B-3-SP016	2,542,365	1,440,723	Surface Runoff	Not Applicable		4.0	10,923	0.602	LIVESTOCK
7B-3-SP017	2,541,666	1,438,870	Surface Runoff	Not Applicable		4.0	30,901	1.703	LIVESTOCK
7B-3-SP018	2,540,617	1,438,298	Well	Fills from well 7B-3-W05 (Location X(ft): 2,540,753; Y(ft): 1,438,113);		3.0	2,884	0.119	LIVESTOCK
7B-3-SP019	2,538,785	1,438,020	Surface Runoff	Not Applicable		4.0	5,053	0.278	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-3-SP020	2,538,561	1,437,877	Surface Runoff	Not Applicable		2.0	1,759	0.048	LIVESTOCK
7B-3-SP021	2,538,185	1,437,520	Surface Runoff	Not Applicable		4.0	6,261	0.345	LIVESTOCK
7B-3-SP037	2,534,431	1,435,112	Surface Runoff	Not Applicable		2.0	808	0.022	LIVESTOCK
7B-3-SP038	2,536,515	1,434,143	Surface Runoff	Not Applicable		6.0	104,673	8.651	LIVESTOCK
7B-3-SP039	2,537,044	1,434,608	Surface Runoff	Not Applicable		4.0	9,352	0.515	LIVESTOCK
7B-3-SP041	2,548,143	1,433,943	Surface Runoff	Not Applicable		3.0	11,454	0.473	LIVESTOCK
7B-3-SP042	2,545,916	1,430,936	Surface Runoff	Not Applicable		7.0	23,185	2.235	LIVESTOCK
7B-3-SP049	2,542,210	1,429,770	Surface Runoff	Not Applicable		5.0	23,301	1.605	LIVESTOCK
7B-3-SP050	2,542,261	1,429,105	Surface Runoff	Not Applicable		5.0	45,163	3.110	LIVESTOCK
7B-3-SP051	2,542,422	1,428,508	Surface Runoff	Not Applicable		8.0	92,191	10.159	LIVESTOCK
7B-3-SP061	2,535,303	1,420,899	Surface Runoff	Not Applicable		5.0	40,956	2.821	LIVESTOCK
7B-3-SP062	2,535,878	1,419,785	Surface Runoff	Not Applicable		4.0	26,047	1.435	LIVESTOCK
7B-3-SP063	2,536,124	1,419,722	Surface Runoff	Not Applicable		5.0	6,969	0.480	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-3-SP064	2,540,508	1,424,518	Surface Runoff	Not Applicable		5.0	63,821	4.395	LIVESTOCK
7B-3-SP065	2,542,343	1,422,079	Surface Runoff	Not Applicable		3.0	1,085	0.045	LIVESTOCK
7B-3-SP066	2,541,888	1,419,848	Surface Runoff	Not Applicable		6.0	41,192	3.404	LIVESTOCK
7B-3-SP067	2,547,322	1,425,132	Surface Runoff	Not Applicable		7.0	16,337	1.575	LIVESTOCK
7B-3-SP068	2,545,253	1,421,450	Surface Runoff	Not Applicable		5.0	17,586	1.211	LIVESTOCK
7B-4-SP006	2,540,494	1,417,055	Surface Runoff	Not Applicable		4.0	34,336	1.892	LIVESTOCK
7B-4-SP007	2,540,535	1,416,720	Surface Runoff	Not Applicable	12	8.0	22,893	2.523	LIVESTOCK
7B-4-SP008	2,538,890	1,415,979	Surface Runoff	Not Applicable		4.0	64,894	3.575	LIVESTOCK
7B-4-SP009	2,539,691	1,414,933	Surface Runoff	Not Applicable		5.0	17,041	1.174	LIVESTOCK
7B-4-SP010B	2,544,374	1,418,669	Surface Runoff	Not Applicable		6.0	28,864	2.385	LIVESTOCK
7B-4-SP011	2,544,523	1,417,618	Surface Runoff	Not Applicable		4.0	6,258	0.345	LIVESTOCK
7B-4-SP014	2,543,482	1,414,794	Surface Runoff	Not Applicable		10.0	11,920	1.642	LIVESTOCK
7B-4-SP020	2,532,922	1,411,848	Surface Runoff	Not Applicable		5.0	29,276	2.016	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-4-SP021	2,533,595	1,413,321	Surface Runoff	Not Applicable		5.0	17,236	1.187	LIVESTOCK
7B-4-SP022	2,535,491	1,413,774	Surface Runoff	Not Applicable		4.0	3,789	0.209	LIVESTOCK
7B-4-SP023	2,535,770	1,413,955	Surface Runoff	Not Applicable		4.0	8,837	0.487	LIVESTOCK
7B-4-SP024	2,535,196	1,412,611	Surface Runoff	Not Applicable		7.0	7,966	0.768	LIVESTOCK
7B-4-SP025	2,537,862	1,412,255	Surface Runoff	Not Applicable		3.0	4,390	0.181	LIVESTOCK
7B-4-SP026	2,537,854	1,411,846	Surface Runoff	Not Applicable		6.0	20,217	1.671	LIVESTOCK
7B-4-SP027	2,536,408	1,409,236	Surface Runoff	Not Applicable		4.0	14,915	0.822	LIVESTOCK
7B-4-SP030	2,544,993	1,410,969	Surface Runoff	Not Applicable		5.0	14,829	1.021	LIVESTOCK
7B-4-SP031A	2,547,350	1,411,036	Surface Runoff	Not Applicable		2.0	727,263	20.035	LIVESTOCK
7B-4-SP034	2,531,511	1,406,047	Surface Runoff	Not Applicable		6.0	29,593	2.446	LIVESTOCK
7B-4-SP035	2,529,479	1,404,586	Surface Runoff	Not Applicable		6.0	78,764	6.509	LIVESTOCK
7B-4-SP036	2,533,488	1,407,470	Surface Runoff	Not Applicable		5.0	29,996	2.066	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-4-SP037	2,536,846	1,407,898	Well	Fills from well 7B-4-W11 (Location X(ft): 2,536,963; Y(ft): 1,407,840);		4.0	2,280	0.126	LIVESTOCK
7B-4-SP045	2,544,378	1,405,612	Surface Runoff	Not Applicable		3.0	5,063	0.209	LIVESTOCK
7B-4-SP046	2,544,787	1,405,167	Surface Runoff	Not Applicable		3.0	2,225	0.092	LIVESTOCK
7B-4-SP047	2,545,603	1,404,682	Surface Runoff	Not Applicable		3.0	3,795	0.157	LIVESTOCK
7B-4-SP050	2,527,411	1,402,113	Surface Runoff	Not Applicable		5.0	45,176	3.111	LIVESTOCK
7B-4-SP054	2,527,637	1,399,893	Well	Fills from well 7B-4-W12 (Location X(ft): 2,527,730; Y(ft): 1,399,945);		4.0	3,333	0.184	LIVESTOCK
7B-4-SP055	2,527,703	1,399,728	Well	Fills from well 7B-4-W12 (Location X(ft): 2,527,730; Y(ft): 1,399,945);		5.0	6,426	0.443	LIVESTOCK
7B-4-SP057	2,532,812	1,399,199	Surface Runoff	Not Applicable		4.0	19,644	1.082	LIVESTOCK
7B-4-SP060	2,541,902	1,402,877	Surface Runoff	Not Applicable		3.0	214,320	8.856	LIVESTOCK
7B-4-SP062	2,541,878	1,401,180	Surface Runoff	Not Applicable		2.0	4,699	0.129	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-4-SP063	2,542,904	1,400,971	Surface Runoff	Not Applicable		8.0	1,972,598	217.366	LIVESTOCK
7B-4-SP066	2,541,645	1,399,944	Surface Runoff	Not Applicable		2.0	51,998	1.432	LIVESTOCK
7B-4-SP067	2,540,991	1,399,705	Surface Runoff	Not Applicable		1.0	929	0.013	LIVESTOCK
7B-4-SP068	2,541,162	1,399,242	Surface Runoff	Not Applicable		2.0	9,270	0.255	LIVESTOCK
7B-4-SP072	2,546,548	1,402,114	Surface Runoff	Not Applicable		3.5	19,406	0.936	LIVESTOCK
7B-4-SP077	2,546,867	1,415,229	Municipal Water System	Not Applicable		6.0	53,466	11.416	SEWAGE
7B-4-SP078	2,546,882	1,415,058	Municipal Water System	Not Applicable		6.0	53,466	11.416	SEWAGE
7B-4-SP080	2,544,814	1,411,093	Surface Runoff	Not Applicable		1.0	12,402	0.171	LIVESTOCK
7B-5-SP001	2,533,402	1,396,255	Surface Runoff	Not Applicable		5.0	21,118	1.454	LIVESTOCK
7B-5-SP006	2,540,404	1,397,532	Surface Runoff	Not Applicable		3.0	71,147	2.940	LIVESTOCK
7B-5-SP007	2,538,808	1,396,015	Surface Runoff	Not Applicable		5.0	40,811	2.811	LIVESTOCK
7B-5-SP009	2,539,407	1,395,280	Surface Runoff	Not Applicable		2.0	11,854	0.327	LIVESTOCK
7B-5-SP010	2,540,057	1,395,447	Surface Runoff	Not Applicable		2.0	11,476	0.316	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-5-SP013	2,539,336	1,393,285	Surface Runoff	Not Applicable		3.0	38,430	1.588	LIVESTOCK
7B-5-SP018	2,523,066	1,392,842	Surface Runoff	Not Applicable		4.0	8,223	0.453	LIVESTOCK
7B-5-SP019	2,524,834	1,388,330	Well	Fills from well 7B-5-W01 (Location X(ft): 2,524,784; Y(ft): 1,388,232);		4.0	3,798	0.209	LIVESTOCK
7B-5-SP020	2,524,845	1,388,157	Well	Fills from well 7B-5-W01 (Location X(ft): 2,524,784; Y(ft): 1,388,232);		2.0	725	0.020	LIVESTOCK
7B-5-SP021B	2,531,861	1,393,832	Surface Runoff	Not Applicable		3.0	632,880	26.152	LIVESTOCK
7B-5-SP023	2,529,333	1,388,805	Surface Runoff	Not Applicable		4.0	16,664	0.918	LIVESTOCK
7B-5-SP025	2,537,659	1,392,430	Well	Fills from well 7B-5-W02 (Location X(ft): 2,537,717; Y(ft): 1,392,307);		5.0	12,024	0.828	LIVESTOCK
7B-5-SP026	2,537,288	1,391,294	Surface Runoff	Not Applicable		6.0	74,493	6.156	LIVESTOCK
7B-5-SP028	2,536,405	1,389,285	Surface Runoff	Not Applicable		4.0	25,023	1.379	LIVESTOCK
7B-5-SP036	2,539,443	1,388,325	Surface Runoff	Not Applicable		5.0	704,437	48.515	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7B-5-SP038	2,547,091	1,392,584	Surface Runoff	Not Applicable		4.0	365,308	20.127	LIVESTOCK
7B-5-SP047A	2,543,616	1,388,216	Surface Runoff	Not Applicable		4.0	244,026	13.445	LIVESTOCK
7B-5-SP051	2,531,580	1,383,714	Surface Runoff	Not Applicable		5.0	23,627	1.627	LIVESTOCK
7B-5-SP054	2,537,419	1,384,896	Surface Runoff	Not Applicable		3.0	351,256	14.515	LIVESTOCK
7B-5-SP062	2,525,923	1,381,887	Surface Runoff	Not Applicable		5.0	42,693	2.940	LIVESTOCK
7B-5-SP064	2,525,046	1,379,647	Surface Runoff	Not Applicable		5.0	25,802	1.777	LIVESTOCK
7B-5-SP068	2,532,909	1,380,940	Surface Runoff	Not Applicable		5.0	34,302	2.362	LIVESTOCK
7B-5-SP077	2,545,259	1,377,542	Surface Runoff	Not Applicable		6.0	154,783	12.792	LIVESTOCK
7B-5-SP079	2,541,142	1,398,538	Surface Runoff	Not Applicable		4.0	20,286	1.118	LIVESTOCK
7B-5-SP080	2,527,805	1,395,796	Surface Runoff	Not Applicable		7.0	14,706	1.418	LIVESTOCK
7B-5-SP083	2,529,042	1,390,448	Surface Runoff	Not Applicable		5.0	10,517	0.724	LIVESTOCK
7B-5-SP087	2,538,410	1,391,612	Surface Runoff	Not Applicable		2.0	90,192	2.485	LIVESTOCK
7C-3-SP001	2,550,332	1,440,477	Surface Runoff	Not Applicable		4.0	27,214	1.499	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7C-3-SP002	2,549,855	1,440,204	Surface Runoff	Not Applicable		5.0	48,697	3.354	LIVESTOCK
7C-3-SP003	2,550,077	1,436,536	Surface Runoff	Not Applicable		5.0	66,124	4.554	LIVESTOCK
7C-3-SP004	2,553,767	1,440,315	Surface Runoff	Not Applicable		5.0	32,694	2.252	LIVESTOCK
7C-3-SP005	2,553,882	1,439,661	Surface Runoff	Not Applicable		4.0	12,407	0.684	LIVESTOCK
7C-3-SP021	2,561,987	1,440,872	Surface Runoff	Not Applicable		3.0	16,419	0.678	LIVESTOCK
7C-3-SP022	2,562,424	1,439,765	Surface Runoff	Not Applicable		3.5	28,207	1.360	LIVESTOCK
7C-3-SP024	2,559,999	1,436,309	Surface Runoff	Not Applicable		4.0	8,175	0.450	LIVESTOCK
7C-3-SP039	2,556,731	1,433,137	Surface Runoff	Not Applicable		5.0	75,397	5.193	LIVESTOCK
7C-3-SP040	2,556,292	1,432,076	Surface Runoff	Not Applicable		7.0	125,065	12.059	LIVESTOCK
7C-3-SP041	2,556,683	1,430,917	Surface Runoff	Not Applicable		5.0	24,265	1.671	LIVESTOCK
7C-3-SP042	2,556,965	1,430,956	Surface Runoff	Not Applicable		4.0	11,988	0.660	LIVESTOCK
7C-3-SP043	2,561,997	1,433,855	Surface Runoff	Not Applicable		3.0	6,461	0.267	LIVESTOCK
7C-3-SP044	2,552,959	1,429,929	Surface Runoff	Not Applicable		5.0	14,151	0.975	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7C-3-SP046	2,551,386	1,428,475	Surface Runoff	Not Applicable		5.0	61,141	4.211	LIVESTOCK
7C-3-SP047	2,551,823	1,427,377	Surface Runoff	Not Applicable		5.0	24,686	1.700	LIVESTOCK
7C-3-SP048	2,548,689	1,426,490	Surface Runoff	Not Applicable	12	7.0	26,647	2.569	LIVESTOCK
7C-3-SP049	2,548,570	1,426,391	Surface Runoff	Not Applicable		4.0	9,040	0.498	LIVESTOCK
7C-3-SP052	2,560,330	1,427,017	Surface Runoff	Not Applicable		6.0	28,303	2.339	LIVESTOCK
7C-3-SP053	2,562,004	1,428,246	Surface Runoff	Not Applicable	10	2.0	113,642	3.131	LIVESTOCK
7C-3-SP054	2,564,157	1,428,943	Surface Runoff	Not Applicable		5.0	54,846	3.777	LIVESTOCK
7C-3-SP055	2,563,792	1,427,111	Surface Runoff	Not Applicable		4.0	31,701	1.747	LIVESTOCK
7C-3-SP056	2,563,252	1,426,087	Surface Runoff	Not Applicable		4.0	59,161	3.260	LIVESTOCK
7C-3-SP062	2,558,831	1,422,793	Surface Runoff	Not Applicable		5.0	19,291	1.329	LIVESTOCK
7C-3-SP063	2,558,338	1,421,111	Surface Runoff	Not Applicable		6.0	51,749	4.277	LIVESTOCK
7C-3-SP064	2,557,512	1,420,173	Surface Runoff	Not Applicable		4.0	10,873	0.599	LIVESTOCK
7C-3-SP069B	2,563,180	1,419,557	Surface Runoff	Not Applicable	10	7.0	49,094	4.734	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7C-4-SP001	2,553,473	1,419,472	Surface Runoff	Not Applicable		5.0	11,620	0.800	LIVESTOCK
7C-4-SP002	2,551,976	1,415,569	Surface Runoff	Not Applicable		6.0	53,208	4.397	LIVESTOCK
7C-4-SP003	2,550,963	1,414,909	Surface Runoff	Not Applicable		2.0	9,819	0.271	LIVESTOCK
7C-4-SP004	2,550,871	1,414,670	Surface Runoff	Not Applicable		3.0	3,436	0.142	LIVESTOCK
7C-4-SP005	2,554,394	1,419,706	Surface Runoff	Not Applicable		6.0	27,905	2.306	LIVESTOCK
7C-4-SP007	2,555,757	1,418,152	Surface Runoff	Not Applicable		2.0	3,030	0.083	LIVESTOCK
7C-4-SP009	2,555,581	1,416,493	Surface Runoff	Not Applicable		2.0	8,254	0.227	LIVESTOCK
7C-4-SP010	2,555,916	1,416,736	Surface Runoff	Not Applicable		4.0	203,788	11.228	LIVESTOCK
7C-4-SP012	2,556,697	1,414,954	Surface Runoff	Not Applicable		1.0	2,501	0.034	LIVESTOCK
7C-4-SP013	2,557,070	1,414,479	Surface Runoff	Not Applicable		0.5	2,587	0.018	LIVESTOCK
7C-4-SP019	2,552,471	1,413,949	Surface Runoff	Not Applicable		2.0	14,235	0.392	LIVESTOCK
7C-4-SP029	2,554,003	1,412,810	Surface Runoff	Not Applicable		6.0	32,435	2.681	LIVESTOCK
7C-4-SP030	2,554,458	1,413,174	Surface Runoff	Not Applicable		4.0	27,232	1.500	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7C-4-SP031	2,554,565	1,413,220	Surface Runoff	Not Applicable		1.0	28,432	0.392	LIVESTOCK
7C-4-SP033	2,557,259	1,412,241	Surface Runoff	Not Applicable		4.0	439,680	24.225	LIVESTOCK
7C-4-SP034	2,556,964	1,413,035	Surface Runoff	Not Applicable		3.0	53,390	2.206	LIVESTOCK
7C-4-SP037	2,557,375	1,414,007	Surface Runoff	Not Applicable		1.0	2,553	0.035	LIVESTOCK
7C-4-SP039	2,555,194	1,409,654	Surface Runoff	Not Applicable		3.0	14,446	0.597	LIVESTOCK
7C-4-SP044	2,552,091	1,408,348	Surface Runoff	Not Applicable		5.0	1,851,861	127.539	LIVESTOCK
7C-4-SP050	2,548,865	1,404,061	Surface Runoff	Not Applicable		2.0	11,291	0.311	LIVESTOCK
7C-4-SP059	2,563,460	1,408,552	Surface Runoff	Not Applicable		1.0	148,802	2.050	LIVESTOCK
7C-4-SP064	2,558,760	1,402,253	Surface Runoff	Not Applicable		4.0	237,426	13.081	LIVESTOCK
7C-4-SP069	2,564,249	1,399,528	Well	Fills from well 7C-4-W04 (Location X(ft): 2,564,133; Y(ft): 1,399,513);		2.0	6,767	0.186	LIVESTOCK
7C-4-SP070	2,552,736	1,416,622	Municipal Water System	Not Applicable		6.0	56,400	6.720	SEWAGE
7C-4-SP071	2,552,554	1,416,476	Municipal Water System	Not Applicable		6.0	35,250	3.989	SEWAGE
7C-4-SP072	2,552,814	1,416,369	Municipal Water System	Not Applicable		2.5	74,630	4.030	SEWAGE

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
7C-4-SP073	2,553,010	1,416,179	Municipal Water System	Not Applicable		4.0	121,176	10.910	SEWAGE
7C-4-SP075	2,550,867	1,414,867	Surface Runoff	Not Applicable		4.0	13,536	0.746	LIVESTOCK
7C-4-SP076	2,550,739	1,415,040	Surface Runoff	Not Applicable		4.0	1,720	0.095	LIVESTOCK
7C-4-SP077	2,551,551	1,414,485	Surface Runoff	Not Applicable		3.0	2,079	0.086	LIVESTOCK
7C-5-SP009A	2,554,421	1,393,052	Surface Runoff	Not Applicable		4.0	1,614,791	88.969	LIVESTOCK
7C-5-SP010	2,558,179	1,392,137	Well	Fills from well 7C-5-W01 (Location X(ft): 2,558,422; Y(ft): 1,392,176);		3.5	4,523	0.218	LIVESTOCK
7C-5-SP021	2,563,787	1,385,237	Surface Runoff	Not Applicable		3.0	746,174	30.834	LIVESTOCK
7C-5-SP024	2,548,956	1,381,824	Well	Fills from well 7C-5-W02 (Location X(ft): 2,548,889; Y(ft): 1,381,713);		5.0	7,599	0.523	LIVESTOCK
7C-5-SP026	2,551,411	1,379,742	Surface Runoff	Not Applicable		7.0	26,872	2.591	LIVESTOCK
7C-5-SP027	2,551,158	1,386,348	Surface Runoff	Not Applicable		4.0	86,561	4.769	LIVESTOCK
7C-5-SP028	2,554,915	1,392,044	Surface Runoff	Not Applicable		5.0	50,290	3.464	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-2-SP002	2,585,682	1,436,971	Surface Runoff	Not Applicable		7.0	24,082	2.322	LIVESTOCK
8A-2-SP003	2,584,116	1,437,836	Surface Runoff	Not Applicable		3.0	13,240	0.547	LIVESTOCK
8A-2-SP004	2,584,531	1,437,541	Surface Runoff	Not Applicable		2.5	10,622	0.366	LIVESTOCK
8A-2-SP005	2,583,114	1,440,094	Surface Runoff	Not Applicable		1.5	6,963	0.144	LIVESTOCK
8A-2-SP007	2,572,110	1,438,209	Surface Runoff	Not Applicable		2.0	59,196	1.631	LIVESTOCK
8A-2-SP008	2,572,953	1,440,261	Surface Runoff	Not Applicable		3.0	13,959	0.577	LIVESTOCK
8A-2-SP009	2,573,282	1,440,707	Surface Runoff	Not Applicable		2.0	36,556	1.007	LIVESTOCK
8A-2-SP019	2,583,746	1,435,672	Surface Runoff	Not Applicable		1.5	15,671	0.324	LIVESTOCK
8A-2-SP020	2,569,496	1,434,887	Surface Runoff	Not Applicable		1.5	26,407	0.546	LIVESTOCK
8A-2-SP021	2,570,224	1,435,926	Surface Runoff	Not Applicable		2.0	27,769	0.765	LIVESTOCK
8A-2-SP028	2,583,016	1,439,932	Surface Runoff	Not Applicable		1.5	16,577	0.342	LIVESTOCK
8A-2-SP044	2,587,246	1,432,287	Surface Runoff	Not Applicable		2.0	3,714	0.102	LIVESTOCK
8A-2-SP052	2,573,045	1,438,499	Surface Runoff	Not Applicable		4.0	7,263	0.400	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-2-SP053	2,572,931	1,437,848	Surface Runoff	Not Applicable		1.0	5,873	0.081	LIVESTOCK
8A-2-SP054	2,568,022	1,434,816	Surface Runoff	Not Applicable		1.0	3,302	0.045	LIVESTOCK
8A-2-SP055	2,568,079	1,434,880	Surface Runoff	Not Applicable		1.0	2,206	0.030	LIVESTOCK
8A-2-SP056	2,567,747	1,435,082	Surface Runoff	Not Applicable		1.0	3,526	0.049	LIVESTOCK
8A-2-SP059	2,588,438	1,433,545	Surface Runoff	Not Applicable		2.0	4,904	0.135	LIVESTOCK
8A-2-SP060	2,572,308	1,437,229	Surface Runoff	Not Applicable		3.0	14,802	0.612	LIVESTOCK
8A-2-SP061	2,572,374	1,437,508	Well	Fills from well 8A-2-W01 (Location X(ft): 2,572,436; Y(ft): 1,437,497);		4.0	1,637	0.090	LIVESTOCK
8A-2-SP062	2,572,485	1,437,911	Well	Fills from well 8A-2-W01 (Location X(ft): 2,572,436; Y(ft): 1,437,497);		3.0	25,781	1.065	LIVESTOCK
8A-2-SP063	2,590,252	1,432,768	Surface Runoff	Not Applicable		1.5	3,868	0.107	LIVESTOCK
8A-2-SP064	2,589,356	1,432,546	Well	Fills from well 8A-2-W04 (Location X(ft): 2,571,933; Y(ft): 1,494,270);		2.0	6,787	0.187	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-2-SP068	2,566,484	1,430,609	Surface Runoff	Not Applicable		1.5	15,925	0.439	LIVESTOCK
8A-2-SP069A	2,565,156	1,431,590	Surface Runoff	Not Applicable		3.0	603,796	24.950	LIVESTOCK
8A-2-SP072	2,585,285	1,437,131	Surface Runoff	Not Applicable		2.0	3,486	0.096	LIVESTOCK
8A-3-SP006	2,566,064	1,424,090	Surface Runoff	Not Applicable		3.5	44,885	2.164	LIVESTOCK
8A-3-SP007	2,566,517	1,423,367	Surface Runoff	Not Applicable		3.0	52,508	2.170	LIVESTOCK
8A-3-SP008	2,566,786	1,422,599	Surface Runoff	Not Applicable		3.0	20,293	0.839	LIVESTOCK
8A-3-SP012B	2,565,051	1,414,222	Surface Runoff	Not Applicable		2.0	224,661	6.189	LIVESTOCK
8A-3-SP014	2,564,882	1,411,673	Surface Runoff	Not Applicable		2.0	140,871	3.881	LIVESTOCK
8A-3-SP022A	2,572,498	1,419,325	Surface Runoff	Not Applicable		2.0	56,762	1.564	LIVESTOCK
8A-3-SP023	2,572,739	1,419,324	Surface Runoff	Not Applicable		4.5	21,899	1.357	LIVESTOCK
8A-3-SP027	2,571,370	1,426,519	Well	Fills from well 8A-3-W01 (Location X(ft): 2,571,233; Y(ft): 1,426,457);		2.0	8,034	0.221	LIVESTOCK
8A-3-SP033	2,580,780	1,428,041	Surface Runoff	Not Applicable		3.0	32,058	1.325	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-3-SP034	2,582,383	1,429,840	Surface Runoff	Not Applicable		1.5	11,182	0.231	LIVESTOCK
8A-3-SP035	2,584,191	1,428,819	Surface Runoff	Not Applicable		3.5	30,300	1.461	LIVESTOCK
8A-3-SP040	2,583,768	1,429,285	Surface Runoff	Not Applicable		1.5	9,373	0.194	LIVESTOCK
8A-3-SP041	2,584,934	1,426,975	Surface Runoff	Not Applicable		1.5	8,262	0.171	LIVESTOCK
8A-3-SP043A	2,569,898	1,429,095	Surface Runoff	Not Applicable		4.0	6,630	0.365	LIVESTOCK
8A-3-SP044	2,571,691	1,429,669	Surface Runoff	Not Applicable		2.0	5,914	0.163	LIVESTOCK
8A-3-SP051	2,587,013	1,424,770	Surface Runoff	Not Applicable		1.5	13,913	0.287	LIVESTOCK
8A-3-SP052	2,586,978	1,424,335	Surface Runoff	Not Applicable		1.5	19,611	0.405	LIVESTOCK
8A-3-SP053	2,580,621	1,417,691	Surface Runoff	Not Applicable		2.0	48,887	1.347	LIVESTOCK
8A-3-SP054	2,583,969	1,418,848	Well	Fills from well 8A-3-W02 (Location X(ft): 2,583,748; Y(ft): 1,418,855);		3.0	21,381	0.884	LIVESTOCK
8A-3-SP062	2,571,752	1,428,032	Surface Runoff	Not Applicable		2.0	5,247	0.145	LIVESTOCK
8A-3-SP063	2,575,086	1,418,294	Surface Runoff	Not Applicable		3.0	21,183	0.875	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-3-SP065	2,577,396	1,413,830	Surface Runoff	Not Applicable		2.0	4,059	0.112	LIVESTOCK
8A-3-SP066	2,577,436	1,413,877	Surface Runoff	Not Applicable		3.0	2,554	0.106	LIVESTOCK
8A-3-SP073	2,577,747	1,413,502	Surface Runoff	Not Applicable		2.0	2,080	0.057	LIVESTOCK
8A-3-SP074	2,578,637	1,412,293	Surface Runoff	Not Applicable		2.0	1,404	0.039	LIVESTOCK
8A-3-SP075	2,590,242	1,411,728	Surface Runoff	Not Applicable		2.5	43,881	1.813	LIVESTOCK
8A-3-SP077	2,579,953	1,410,036	Surface Runoff	Not Applicable		1.5	252,989	6.969	LIVESTOCK
8A-3-SP081	2,564,358	1,410,349	Surface Runoff	Not Applicable		3.0	170,262	7.036	LIVESTOCK
8A-4-SP008	2,566,479	1,390,708	Surface Runoff	Not Applicable		2.5	14,297	0.492	LIVESTOCK
8A-4-SP016A	2,574,905	1,407,176	Surface Runoff	Not Applicable		2.5	607,754	20.928	LIVESTOCK
8A-4-SP026	2,576,484	1,400,688	Surface Runoff	Not Applicable		1.5	284,280	5.874	LIVESTOCK
8A-4-SP029	2,582,717	1,408,505	Surface Runoff	Not Applicable		2.5	376,294	12.958	LIVESTOCK
8A-4-SP037	2,586,613	1,400,283	Surface Runoff	Not Applicable		2.0	570	0.016	LIVESTOCK
8A-4-SP038	2,586,680	1,400,234	Surface Runoff	Not Applicable		1.0	793	0.011	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8A-4-SP046	2,586,118	1,398,588	Surface Runoff	Not Applicable		4.0	12,095	0.666	LIVESTOCK
8A-4-SP048	2,583,318	1,394,010	Surface Runoff	Not Applicable		1.0	1,034	0.014	LIVESTOCK
8A-4-SP049	2,585,048	1,396,072	Surface Runoff	Not Applicable		1.0	5,469	0.075	LIVESTOCK
8A-4-SP052	2,588,307	1,399,264	Surface Runoff	Not Applicable		2.0	509	0.014	LIVESTOCK
8A-4-SP053	2,588,554	1,399,216	Surface Runoff	Not Applicable		2.0	1,072	0.030	LIVESTOCK
8A-5-SP002	2,567,220	1,387,188	Surface Runoff	Not Applicable		3.0	93,181	2.567	LIVESTOCK
8B-2-SP009	2,592,225	1,439,265	Surface Runoff	Not Applicable		3.0	53,611	1.477	LIVESTOCK
8B-2-SP017	2,591,292	1,439,009	Surface Runoff	Not Applicable		1.0	3,398	0.140	LIVESTOCK
8B-3-SP002A	2,591,166	1,429,886	Surface Runoff	Not Applicable		2.5	19,383	0.801	LIVESTOCK
8B-3-SP003	2,592,962	1,428,866	Surface Runoff	Not Applicable		1.5	33,237	0.458	LIVESTOCK
8B-3-SP007	2,596,188	1,428,009	Surface Runoff	Not Applicable		3.0	13,985	0.482	LIVESTOCK
8B-3-SP016	2,594,922	1,414,501	Surface Runoff	Not Applicable		2.5	10,084	0.278	LIVESTOCK
8B-4-SP005	2,594,017	1,401,335	Surface Runoff	Not Applicable		1.5	1,106	0.023	LIVESTOCK

Map Label	X (ft)	Y (ft)	Water Source	Point of Diversion	Dam Height (if over 10 ft)	Depth (ft)	Area (sq-ft)	Volume (ac-ft)	Water Use
8B-4-SP008	2,591,259	1,397,708	Surface Runoff	Not Applicable		1.5	465	0.013	LIVESTOCK
8B-4-SP010	2,594,126	1,396,613	Surface Runoff	Not Applicable		2.0	742	0.015	LIVESTOCK
8B-4-SP015	2,592,924	1,397,554	Surface Runoff	Not Applicable		1.0	464	0.006	LIVESTOCK

Table 2: Wells

Map Label	X (ft)	Y (ft)	Water Use
1C-1-W002	2,432,422	1,538,118	Domestic & Livestock
2A-1-W030	2,452,182	1,542,242	Livestock
2A-1-W031	2,454,040	1,543,098	Livestock
2A-1-W033	2,443,485	1,538,614	Livestock
2A-1-W034	2,446,736	1,541,636	Domestic
2B-1-W001	2,482,682	1,579,124	Domestic & Livestock
2C-1-W001	2,486,962	1,579,782	Livestock
2C-1-W002	2,488,780	1,580,170	Livestock
2C-2-W004	2,492,751	1,573,011	Livestock
3B-5-W004	2,527,508	1,499,188	Livestock
3B-5-W042	2,525,127	1,498,271	Domestic & Livestock
3B-6-W003	2,513,458	1,486,391	Livestock
3B-6-W009	2,533,501	1,473,007	Livestock
3B-6-W011	2,522,546	1,483,898	Public Water Supply & Livestock
3C-6-W001	2,541,906	1,490,902	Municipal
3C-6-W002	2,542,029	1,489,453	Municipal
3C-6-W016	2,540,482	1,483,281	Domestic & Livestock
7A-4-W23	2,517,214	1,403,063	Livestock
7A-4-W24	2,519,217	1,403,657	Livestock
7A-5-W01	2,510,320	1,397,732	Livestock
7A-5-W02	2,514,036	1,389,455	Livestock
7B-3-W05	2,540,753	1,438,113	Domestic & Livestock
7B-3-W47	2,547,230	1,420,898	Municipal
7B-4-W11	2,536,963	1,407,840	Livestock
7B-4-W12	2,527,730	1,399,945	Livestock
7B-5-W01	2,524,784	1,388,232	Livestock
7B-5-W02	2,537,717	1,392,307	Livestock
7C-2-W05	2,550,011	1,454,726	Domestic
7C-3-W02	2,559,447	1,440,766	Livestock
7C-3-W04	2,549,181	1,429,663	Municipal
7C-4-W01	2,548,428	1,416,377	Municipal
7C-4-W02	2,550,731	1,415,384	Municipal
7C-4-W03	2,550,932	1,415,232	Domestic
7C-4-W04	2,564,133	1,399,513	Livestock
7C-5-W01	2,558,422	1,392,176	Livestock
7C-5-W02	2,548,889	1,381,713	Livestock
8A-2-W01	2,572,436	1,437,497	Domestic
8A-2-W04	2,589,243	1,432,685	Livestock

Map Label	X (ft)	Y (ft)	Water Use
8A-2-W12	2,583,871	1,436,512	Domestic
8A-3-W01	2,571,233	1,426,457	Livestock
8A-3-W02	2,583,748	1,418,855	Livestock

Table 3: Springs

Map Label	X (ft)	Y (ft)	Water Use
2B-2-SPR001	2,480,228	1,578,170	Livestock
3B-5-SPR001	2,536,577	1,503,558	Livestock

Table 4: Tracts Irrigated by Means of Seasonal or Temporary Works

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
1B-2-RIR001A	2,402,495	1,531,671	8.49	11.46	19.10	Unnamed arroyo tributary to Bosson Wash	1B-2-POD001	2,403,475	1,532,057
1B-2-RIR001B	2,403,151	1,531,954	0.76	1.03	1.71	Unnamed arroyo tributary to Bosson Wash	1B-2-POD001	2,403,475	1,532,057
1B-2-RIR002	2,410,862	1,530,785	6.55	8.84	14.74	Unnamed arroyo tributary to Vanderwagen Draw	1B-2-POD002	2,410,389	1,530,860
1B-2-RIR003	2,401,333	1,531,548	0.83	1.12	1.87	Unnamed arroyo tributary to Bosson Wash	1B-2-POD003	2,401,271	1,531,654
1C-1-RIR001	2,416,345	1,538,475	2.47	3.33	5.56	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD001	2,416,267	1,538,746
1C-1-RIR002	2,414,858	1,535,203	9.03	12.19	20.32	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD002	2,414,878	1,535,720
1C-1-RIR003B	2,422,141	1,533,363	6.63	8.95	14.92	Vanderwagen Draw	1C-1-POD003	2,422,514	1,533,800
1C-1-RIR004	2,435,276	1,544,526	20.06	27.08	45.14	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD004	2,436,507	1,544,933
1C-1-RIR005	2,416,784	1,533,278	0.88	1.19	1.98	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD005	2,416,865	1,533,401
1C-1-RIR006B	2,417,108	1,533,551	0.04	0.05	0.09	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD006	2,417,469	1,533,979
1C-1-RIR007	2,435,365	1,540,256	5.04	6.80	11.34	Vanderwagen Draw	1C-1-POD007	2,436,248	1,540,607
1C-1-RIR008	2,427,460	1,544,207	1.75	2.36	3.94	Unnamed arroyo tributary to Vanderwagen Draw	1C-1-POD008	2,427,662	1,544,274
1C-2-RIR001	2,413,170	1,524,040	0.80	1.08	1.80	Unnamed arroyo tributary to Vanderwagen Draw	1C-2-POD001	2,413,087	1,524,176
2A-1-RIR001	2,439,922	1,541,811	147.91	199.68	332.80	Vanderwagen Draw	2A-1-POD001	2,443,553	1,543,105
2A-1-RIR002	2,446,257	1,541,519	9.44	12.74	21.24	Unnamed arroyo tributary to Vanderwagen Draw	2A-1-POD002	2,446,839	1,541,325

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
2A-1-RIR003	2,448,325	1,538,599	19.69	26.58	44.30	Bosson Wash	2A-1-POD003	2,449,317	1,539,104
2A-1-RIR004	2,452,089	1,546,828	1.04	1.40	2.34	Unnamed arroyo tributary to Vanderwagen Draw	2A-1-POD004	2,452,051	1,547,020
2A-1-RIR005A	2,459,058	1,549,346	7.08	9.56	15.93	Unnamed arroyo tributary to Coal Mine Canyon	2A-1-POD005	2,458,376	1,549,553
2A-1-RIR005B	2,459,520	1,549,346	0.74	1.00	1.67	Unnamed arroyo tributary to Coal Mine Canyon	2A-1-POD005	2,458,376	1,549,553
2A-1-RIR006	2,451,041	1,539,973	42.91	57.93	96.55	Bosson Wash	2A-1-POD006	2,453,135	1,540,940
2A-2-RIR001B	2,440,275	1,533,276	4.59	6.20	10.33	Bosson Wash	2A-2-POD001	2,442,307	1,535,130
2B-2-RIR001	2,482,745	1,578,565	18.89	25.50	42.50	Unnamed arroyo tributary to Rio Nutria	2B-2-POD001	2,483,448	1,579,618
2B-2-RIR002	2,483,320	1,578,083	29.93	40.41	67.34	Unnamed arroyo tributary to Rio Nutria	2B-2-POD002	2,483,314	1,579,100
2B-2-RIR003	2,482,259	1,577,074	1.25	1.69	2.81	Unnamed arroyo tributary to Rio Nutria	2B-2-POD003	2,482,186	1,577,269
2B-2-RIR004	2,481,692	1,576,747	3.67	4.95	8.26	Unnamed arroyo tributary to Rio Nutria	2B-2-POD004	2,481,509	1,577,026
2B-2-RIR006A	2,480,074	1,571,948	4.09	5.52	9.20	Unnamed arroyo tributary to Rio Nutria	2B-2-POD006	2,480,377	1,571,984
2B-3-RIR001	2,461,049	1,545,581	4.11	5.55	9.25	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD001	2,460,946	1,546,093
2B-3-RIR002C	2,462,547	1,544,461	3.06	4.13	6.89	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD002	2,461,473	1,544,319
2B-3-RIR005A	2,468,307	1,545,149	71.00	95.85	159.75	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD005	2,466,943	1,545,485
2B-3-RIR005B	2,467,938	1,546,842	1.95	2.63	4.39	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD005	2,466,943	1,545,485
2B-3-RIR006	2,469,378	1,543,690	2.89	3.90	6.50	Unnamed arroyo tributary to	2B-3-POD006	2,469,217	1,544,030

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
						Coal Mine Canyon			
2B-3-RIR007B	2,468,574	1,542,905	11.80	15.93	26.55	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD007	2,467,631	1,542,558
2B-3-RIR009B	2,469,488	1,540,965	12.53	16.92	28.19	Unnamed arroyo tributary to Coal Mine Canyon	2B-3-POD009	2,468,922	1,541,408
2C-1-RIR001	2,486,970	1,580,852	11.87	16.02	26.71	Unnamed arroyo tributary to Rio Nutria	2C-1-POD001	2,486,360	1,581,168
2C-1-RIR002	2,486,895	1,579,526	22.20	29.97	49.95	Unnamed arroyo tributary to Rio Nutria	2C-1-POD002	2,487,090	1,580,248
2C-1-RIR003	2,487,459	1,579,121	2.66	3.59	5.99	Unnamed arroyo tributary to Rio Nutria	2C-1-POD003	2,487,857	1,579,503
2C-1-RIR004	2,488,567	1,580,092	2.01	2.71	4.52	Unnamed arroyo tributary to Rio Nutria	2C-1-POD004	2,488,810	1,580,353
2C-1-RIR005	2,488,676	1,579,801	3.19	4.31	7.18	Unnamed arroyo tributary to Rio Nutria	2C-1-POD005	2,488,910	1,579,691
2C-1-RIR010	2,493,592	1,578,846	12.66	17.09	28.49	Unnamed arroyo tributary to Rio Nutria	2C-1-POD010	2,493,982	1,579,557
2C-2-RIR002A	2,486,511	1,574,481	6.69	9.03	15.05	Unnamed arroyo tributary to Rio Nutria	2C-2-POD002	2,486,693	1,574,975
2C-2-RIR003	2,487,416	1,574,770	23.95	32.33	53.89	Unnamed arroyo tributary to Rio Nutria	2C-2-POD003	2,487,927	1,575,497
2C-2-RIR006B	2,485,785	1,577,160	0.65	0.88	1.46	Unnamed arroyo tributary to Rio Nutria	2C-2-POD006	2,486,190	1,577,225
3B-5-RIR007	2,526,230	1,498,888	40.73	54.99	91.64	Unnamed arroyo tributary to Cebolla Creek	3B-5-POD007	2,527,066	1,498,454
3B-5-RIR008	2,523,872	1,496,957	4.26	5.75	9.59	Unnamed arroyo tributary to Cebolla Creek	3B-5-POD008	2,523,695	1,496,631
3B-5-RIR009	2,524,089	1,495,491	3.48	4.70	7.83	Unnamed arroyo tributary to Cebolla Creek	3B-5-POD009	2,523,933	1,495,283

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
3B-5-RIR013	2,536,910	1,495,562	2.39	3.23	5.38	Unnamed arroyo tributary to Cebolla Creek	3B-5-POD013	2,537,321	1,495,776
3B-5-RIR020	2,524,501	1,496,327	20.42	27.57	45.95	Unnamed arroyo tributary to Cebolla Creek	3B-5-POD020	2,523,967	1,495,677
3B-6-RIR001	2,518,146	1,493,391	50.55	68.24	113.74	Unnamed arroyo tributary to Rio Pescado	3B-6-POD001	2,519,267	1,493,076
3B-6-RIR003	2,512,996	1,485,839	7.04	9.50	15.84	Unnamed arroyo tributary to Rio Pescado	3B-6-POD003	2,512,795	1,485,510
3B-6-RIR004	2,514,509	1,485,814	5.44	7.34	12.24	Unnamed arroyo tributary to Rio Pescado	3B-6-POD004	2,514,858	1,485,492
3B-6-RIR005	2,514,636	1,485,383	1.76	2.38	3.96	Unnamed arroyo tributary to Rio Pescado	3B-6-POD005	2,514,584	1,485,199
3B-6-RIR006	2,526,509	1,487,043	3.40	4.59	7.65	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD006	2,526,592	1,487,525
3B-6-RIR011	2,517,567	1,489,209	10.59	14.30	23.83	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD011	2,518,129	1,489,291
3B-6-RIR012	2,517,821	1,482,765	62.52	84.40	140.67	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD012	2,518,420	1,481,973
3B-6-RIR013	2,518,928	1,489,610	0.31	0.42	0.70	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD013	2,518,973	1,489,699
3B-6-RIR014	2,519,186	1,489,520	0.69	0.93	1.55	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD014	2,519,161	1,489,639
3B-6-RIR016	2,525,661	1,487,856	0.14	0.19	0.32	Unnamed arroyo tributary to Kay Chee Draw	3B-6-POD016	2,525,667	1,487,912
3C-6-RIR001	2,540,172	1,493,143	14.21	19.18	31.97	Unnamed arroyo tributary to Rio Pescado	3C-6-POD001	2,540,599	1,493,812
3C-6-RIR002	2,539,315	1,492,033	58.87	79.47	132.46	Unnamed arroyo tributary to Rio Pescado	3C-6-POD002	2,539,744	1,492,593
3C-6-RIR003	2,541,120	1,492,160	27.25	36.79	61.31	Unnamed arroyo tributary to	3C-6-POD003	2,541,162	1,492,635

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
						Rio Pescado			
3C-6-RIR004	2,540,953	1,490,715	84.06	113.48	189.14	Unnamed arroyo tributary to Rio Pescado	3C-6-POD004	2,541,821	1,491,354
3C-6-RIR020	2,553,204	1,473,619	40.47	54.63	91.06	Unnamed arroyo	3C-6-POD020	2,552,537	1,474,052
7A-4-RIR001A	2,511,959	1,409,152	1.00	1.35	2.25	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD001	2,512,161	1,409,184
7A-4-RIR001B	2,511,571	1,409,218	6.29	8.49	14.15	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD001	2,512,161	1,409,184
7A-4-RIR002	2,510,331	1,408,555	4.27	5.76	9.61	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD002	2,510,818	1,408,728
7A-4-RIR003	2,511,074	1,408,948	7.34	9.91	16.52	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD003	2,511,534	1,408,949
7A-4-RIR004	2,510,946	1,407,625	24.63	33.25	55.42	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD004	2,511,615	1,407,648
7A-4-RIR005	2,513,055	1,403,551	2.22	3.00	5.00	Unnamed arroyo tributary to Terrero Draw	7A-4-POD005	2,513,039	1,403,710
7A-4-RIR006	2,516,422	1,403,745	3.86	5.21	8.69	Unnamed arroyo tributary to Terrero Draw	7A-4-POD006	2,516,278	1,404,017
7A-4-RIR007B	2,511,941	1,400,403	3.86	5.21	8.69	Unnamed arroyo tributary to Terrero Draw	7A-4-POD007	2,511,283	1,399,830
7A-4-RIR008	2,509,544	1,407,438	4.55	6.14	10.24	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD008	2,509,764	1,407,058
7A-4-RIR009	2,509,405	1,406,735	10.30	13.91	23.18	Unnamed arroyo tributary to Pinitos Draw	7A-4-POD009	2,509,622	1,406,153
7A-4-RIR010	2,513,660	1,401,387	1.88	2.54	4.23	Unnamed arroyo tributary to Terrero Draw	7A-4-POD010	2,513,369	1,401,572
7A-4-RIR011	2,520,826	1,402,851	2.89	3.90	6.50	Unnamed arroyo tributary to Terrero Draw	7A-4-POD011	2,521,222	1,403,141

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
7A-5-RIR001	2,507,060	1,394,919	4.71	6.36	10.60	Unnamed arroyo tributary to Terrero Draw	7A-5-POD001	2,507,051	1,395,230
7A-5-RIR002	2,519,361	1,392,298	3.24	4.37	7.29	Unnamed arroyo tributary to Terrero Draw	7A-5-POD002	2,519,743	1,392,317
7A-5-RIR005B	2,511,412	1,385,108	10.63	14.35	23.92	Unnamed arroyo tributary to Terrero Draw	7A-5-POD005	2,511,789	1,386,025
7A-5-RIR010	2,512,347	1,379,650	0.86	1.16	1.94	Unnamed arroyo tributary to Terrero Draw	7A-5-POD010	2,512,385	1,379,521
7A-5-RIR011	2,511,856	1,379,975	2.99	4.04	6.73	Unnamed arroyo tributary to Terrero Draw	7A-5-POD011	2,512,150	1,379,899
7A-5-RIR012	2,505,932	1,379,061	8.28	11.18	18.63	Unnamed arroyo tributary to Terrero Draw	7A-5-POD012	2,506,349	1,379,503
7B-3-RIR004	2,535,542	1,433,705	2.93	3.96	6.59	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD004	2,535,305	1,433,555
7B-3-RIR005	2,536,064	1,433,918	1.41	1.90	3.17	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD005	2,535,919	1,433,852
7B-3-RIR006	2,536,855	1,430,243	2.26	3.05	5.09	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD006	2,536,944	1,430,147
7B-3-RIR007	2,540,141	1,428,032	7.29	9.84	16.40	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD007	2,540,348	1,427,546
7B-3-RIR008	2,541,721	1,427,332	12.79	17.27	28.78	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD008	2,541,491	1,426,705
7B-3-RIR009	2,545,335	1,431,356	24.96	33.70	56.16	Unnamed arroyo tributary to White Horse Draw	7B-3-POD009	2,544,798	1,431,099
7B-3-RIR011B	2,547,143	1,435,515	2.16	2.92	4.86	Unnamed arroyo tributary to White Horse Draw	7B-3-POD011	2,546,734	1,435,343
7B-3-RIR012	2,539,018	1,440,779	12.48	16.85	28.08	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD012	2,538,926	1,440,359
7B-3-RIR013	2,544,266	1,422,220	3.04	4.10	6.84	Unnamed arroyo tributary to	7B-3-POD013	2,544,299	1,422,512

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						Terrero Draw			
7B-3-RIR015	2,541,580	1,420,377	1.67	2.25	3.76	Unnamed arroyo tributary to Terrero Draw	7B-3-POD015	2,541,266	1,420,533
7B-3-RIR016	2,541,469	1,420,663	1.27	1.71	2.86	Unnamed arroyo tributary to Terrero Draw	7B-3-POD016	2,541,431	1,420,807
7B-3-RIR017	2,539,520	1,440,611	2.56	3.46	5.76	Unnamed arroyo tributary to Loma del Medio Draw	7B-3-POD017	2,539,457	1,440,401
7B-3-RIR018	2,548,141	1,433,269	0.70	0.95	1.58	Unnamed arroyo tributary to White Horse Draw	7B-3-POD018	2,547,953	1,433,269
7B-4-RIR001B	2,544,421	1,419,342	3.13	4.23	7.04	Unnamed arroyo tributary to Terrero Draw	7B-4-POD001	2,544,267	1,419,735
7B-4-RIR003C	2,542,955	1,416,357	0.21	0.28	0.47	Unnamed arroyo tributary to Terrero Draw	7B-4-POD003	2,543,671	1,418,174
7B-4-RIR003D	2,544,354	1,417,754	0.43	0.58	0.97	Unnamed arroyo tributary to Terrero Draw	7B-4-POD003	2,543,671	1,418,174
7B-4-RIR004B	2,531,299	1,403,957	0.16	0.22	0.36	Unnamed arroyo tributary to Terrero Draw	7B-4-POD004	2,531,340	1,403,642
7B-4-RIR006A	2,532,712	1,398,914	0.59	0.80	1.33	Unnamed arroyo tributary to Terrero Draw	7B-4-POD006	2,532,666	1,398,676
7B-4-RIR007	2,540,719	1,401,932	11.44	15.44	25.74	Unnamed arroyo	7B-4-POD007	2,540,072	1,402,235
7B-4-RIR010A	2,544,537	1,417,181	1.23	1.66	2.77	Terrero Draw	7B-4-POD010	2,545,302	1,417,179
7B-5-RIR001B	2,528,969	1,393,953	2.94	3.97	6.62	Unnamed arroyo tributary to Terrero Draw	7B-5-POD001	2,529,106	1,393,502
7B-5-RIR002	2,536,776	1,388,890	0.75	1.01	1.69	Unnamed arroyo tributary to Terrero Draw	7B-5-POD002	2,536,887	1,388,978
7C-3-RIR001	2,550,772	1,440,645	11.45	15.46	25.76	Unnamed arroyo tributary to White Horse Draw	7C-3-POD001	2,550,002	1,440,489
7C-3-RIR002	2,552,924	1,437,304	2.24	3.02	5.04	Unnamed arroyo tributary to	7C-3-POD002	2,552,839	1,437,178

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
						White Horse Draw			
7C-3-RIR003	2,553,268	1,437,321	7.10	9.59	15.98	Unnamed arroyo tributary to White Horse Draw	7C-3-POD003	2,553,008	1,437,298
7C-3-RIR004	2,557,982	1,434,925	7.81	10.54	17.57	Unnamed arroyo tributary to White Horse Draw	7C-3-POD004	2,557,707	1,434,390
7C-3-RIR008A	2,556,320	1,419,602	1.36	1.84	3.06	Unnamed arroyo tributary to White Horse Draw	7C-3-POD008	2,556,151	1,419,541
7C-3-RIR008C	2,556,361	1,419,844	0.98	1.32	2.21	Unnamed arroyo tributary to White Horse Draw	7C-3-POD008	2,556,151	1,419,541
7C-3-RIR009	2,562,871	1,425,924	8.27	11.16	18.61	Unnamed arroyo tributary to White Horse Draw	7C-3-POD009	2,562,288	1,425,021
7C-3-RIR012	2,574,346	1,439,148	5.18	6.99	11.66	Unnamed arroyo tributary to White Rock Draw	7C-3-POD012	2,574,692	1,438,942
7C-3-RIR013	2,550,788	1,422,154	1.35	1.82	3.04	Unnamed arroyo tributary to White Horse Draw	7C-3-POD013	2,550,909	1,421,958
7C-3-RIR014	2,549,591	1,421,827	2.70	3.65	6.08	Unnamed arroyo tributary to White Horse Draw	7C-3-POD014	2,549,488	1,421,625
7C-3-RIR015	2,552,515	1,436,034	4.32	5.83	9.72	Unnamed arroyo tributary to White Horse Draw	7C-3-POD015	2,552,354	1,435,715
7C-3-RIR016	2,549,208	1,427,656	4.94	6.67	11.12	Unnamed arroyo tributary to White Horse Draw	7C-3-POD016	2,549,047	1,427,875
7C-3-RIR017	2,558,479	1,435,356	2.56	3.46	5.76	Unnamed arroyo tributary to White Horse Draw	7C-3-POD017	2,558,304	1,435,091
7C-3-RIR018	2,554,135	1,432,593	1.74	2.35	3.92	Unnamed arroyo tributary to White Horse Draw	7C-3-POD018	2,554,334	1,432,660
7C-3-RIR019	2,554,095	1,433,561	0.86	1.16	1.94	Unnamed arroyo tributary to White Horse Draw	7C-3-POD019	2,554,279	1,433,624
7C-3-RIR020	2,554,214	1,434,804	1.01	1.36	2.27	Unnamed arroyo tributary to White Horse Draw	7C-3-POD020	2,554,326	1,435,011

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
7C-3-RIR021	2,554,766	1,435,384	0.73	0.99	1.64	Unnamed arroyo tributary to White Horse Draw	7C-3-POD021	2,554,931	1,435,538
7C-3-RIR022	2,563,987	1,428,290	24.53	33.12	55.19	Unnamed arroyo tributary to White Horse Draw	7C-3-POD022	2,563,873	1,427,337
8A-2-RIR001	2,574,015	1,440,099	10.64	14.36	23.94	Unnamed arroyo tributary to White Rock Draw	8A-2-POD001	2,574,669	1,439,616
8A-2-RIR002	2,574,866	1,438,451	1.65	2.23	3.71	Unnamed arroyo tributary to White Rock Draw	8A-2-POD002	2,574,937	1,438,123
8A-2-RIR003A	2,575,011	1,438,716	4.03	5.44	9.07	Unnamed arroyo tributary to White Rock Draw	8A-2-POD003	2,574,958	1,438,343
8A-2-RIR004C	2,575,085	1,438,116	1.40	1.89	3.15	Unnamed arroyo tributary to White Rock Draw	8A-2-POD004	2,575,317	1,437,600
8A-2-RIR009	2,583,877	1,436,515	0.30	0.41	0.68	Carrizozo Draw	8A-2-POD009	2,583,815	1,436,449
8A-2-RIR010	2,585,223	1,436,586	3.64	4.91	8.19	Unnamed arroyo tributary to Carrizozo Draw	8A-2-POD010	2,585,338	1,436,321
8A-2-RIR011A	2,586,067	1,434,419	4.05	5.47	9.11	Carrizozo Draw	8A-2-POD011	2,586,621	1,434,327
8A-2-RIR014A	2,576,908	1,435,429	0.08	0.11	0.18	Unnamed arroyo tributary to White Rock Draw	8A-2-POD014	2,576,935	1,435,370
8A-3-RIR002	2,565,754	1,423,357	8.06	10.88	18.14	Unnamed arroyo tributary to White Horse Draw	8A-3-POD002	2,565,356	1,422,851
8A-3-RIR003	2,569,995	1,425,583	2.08	2.81	4.68	Unnamed arroyo tributary to White Horse Draw	8A-3-POD003	2,569,854	1,425,644
8A-3-RIR004B	2,571,791	1,425,070	0.79	1.07	1.78	Unnamed arroyo tributary to White Horse Draw	8A-3-POD004	2,571,947	1,424,329
8A-3-RIR007B	2,578,301	1,419,514	1.56	2.11	3.51	Unnamed arroyo tributary to White Horse Draw	8A-3-POD007	2,578,519	1,419,004
8A-3-RIR010B	2,584,693	1,419,472	1.68	2.27	3.78	Unnamed arroyo tributary to White Horse Draw	8A-3-POD010	2,585,012	1,420,444

Map Label	X (ft)	Y (ft)	Area (acres)	Depletion (ac-ft/yr)	Diversion (ac-ft/yr)	Water Source	POD Map Label	POD_X (ft)	POD_Y (ft)
8A-3-RIR012	2,585,014	1,428,392	1.81	2.44	4.07	Unnamed arroyo tributary to White Horse Draw	8A-3-POD012	2,585,053	1,428,228
8A-3-RIR013B	2,580,662	1,418,475	0.96	1.30	2.16	Unnamed arroyo tributary to White Horse Draw	8A-3-POD013	2,580,318	1,419,137
8A-3-RIR014B	2,583,557	1,419,445	2.20	2.97	4.95	Unnamed arroyo tributary to White Horse Draw	8A-3-POD014	2,583,581	1,419,703
8A-3-RIR015	2,570,045	1,428,211	4.16	5.62	9.36	White Horse Draw	8A-3-POD015	2,570,226	1,427,886
8B-2-RIR003C	2,591,135	1,422,602	0.64	0.86	1.44	Unnamed arroyo tributary to White Horse Draw	8B-2-POD003	2,592,146	1,422,093

APPENDIX A

Separate Claims on Behalf of the Beneficiaries of Navajo Indian Allotments

Subfile ID: ZRB-NA-1003

For the beneficiaries of Allotment Number 1003, consisting of 600 acres in all except the SW 1/4 of the SW 1/4 of Section 4, Township 06N, Range 16W, the United States claims, with a priority date of July 17, 1978, the right to use 1.015 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-1005

For the beneficiaries of Allotment Number 1005, consisting of 160 acres in the S 1/2 of the S 1/2 of Section 1, Township 08N, Range 14W, the United States claims, with a priority date of September 05, 1979, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 1005 the right, with a priority date of September 05, 1979, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-2-SP011
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 6,221

Storage Impoundment Volume (ac-ft): 0.171

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,595,342 **Y (ft):** 1,435,604

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP064

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 3,363

Storage Impoundment Volume (ac-ft): 0.185

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,596,246 **Y (ft):** 1,436,415

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP063

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 1,158

Storage Impoundment Volume (ac-ft): 0.048

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,596,110 **Y (ft):** 1,436,823

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP062

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 626

Storage Impoundment Volume (ac-ft): 0.026

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,596,086 **Y (ft):** 1,436,777

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP061

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 1,120

Storage Impoundment Volume (ac-ft): 0.046

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,596,266 **Y (ft):** 1,436,705

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP013

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 9,736

Storage Impoundment Volume (ac-ft): 0.201

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,596,148 **Y (ft):** 1,435,659

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP012

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 4,075

Storage Impoundment Volume (ac-ft): 0.112

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,595,810 **Y (ft):** 1,435,643

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-2-SP010

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 4,972

Storage Impoundment Volume (ac-ft): 0.137

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,594,744 **Y (ft):** 1,435,612

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-1006

For the beneficiaries of Allotment Number 1006, consisting of 160 acres in the NW 1/4 of Section 35, Township 07N, Range 16W, the United States claims, with a priority date of June 12, 1985, the right to use 2.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 1006 the right, with a priority date of June 12, 1985, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP063
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 19,063

Storage Impoundment Volume (ac-ft): 1.575

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,524,243 **Y (ft):** 1,381,096

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-1007

For the beneficiaries of Allotment Number 1007, consisting of 160 acres in the SW 1/4 of Section 27, Township 07N, Range 16W, the United States claims, with a priority date of October 17, 1989, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-1008

For the beneficiaries of Allotment Number 1008, consisting of 160 acres in the NE 1/4 of Section 25, Township 07N, Range 16W, the United States claims, with a priority date of April 26, 1990, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 1008 the right, with a priority date of April 26, 1990, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP050

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 10,573

Storage Impoundment Volume (ac-ft): 0.728

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,531,216 **Y (ft):** 1,387,276

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-1009

For the beneficiaries of Allotment Number 1009, consisting of 160 acres in the W 1/2 of the NW 1/4, SE 1/4 of the NW 1/4, and the N 1/2 of the N 1/2 of the SW 1/4 of Section 34, Township 08N, Range 15W, the United States claims, with a priority date of December 08, 1992, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 1009 the right, with a priority date of December 08, 1992, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-4-SP031B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 31,789

Storage Impoundment Volume (ac-ft): 0.876

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,548,516 **Y (ft):** 1,411,128

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-1010

For the beneficiaries of Allotment Number 1010, consisting of 160 acres in the NE 1/4 of Section 24, Township 07N, Range 16W, the United States claims, with a priority date of September 16, 1992, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 1010 the right, with a priority date of September 16, 1992, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP022
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2
Surface Area (sq. ft): 42,216
Storage Impoundment Volume (ac-ft): 1.163

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,532,040 **Y (ft):** 1,392,115

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-5-SP021A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 264,897

Storage Impoundment Volume (ac-ft): 10.946

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,532,007 **Y (ft):** 1,393,147

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-200010

For the beneficiaries of Allotment Number 200010, consisting of 163.28 acres in the SW 1/4 of the NW 1/4, N 1/2 of the SW 1/4, and the NW 1/4 of the SE 1/4 of Section 6, Township 10N, Range 15W, the United States claims, with a priority date of October 12, 1908, the right to use 2.886 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 200010 the right, with a priority date of October 12, 1908, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP019

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 20,529

Storage Impoundment Volume (ac-ft): 1.414

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,535,980 **Y (ft):** 1,500,740

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 200010 the right, with a priority date of October 12, 1908, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR011

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,533,606 **Y(ft):** 1,501,838

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 17.18

Source of Water: Togeye Canyon

Point of Diversion: 3B-5-POD011

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,533,016 **Y(ft):** 1,502,366

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR012

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,535,630 **Y(ft):** 1,501,149

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 17.28

Source of Water: Togeye Canyon

Point of Diversion: 3B-5-POD012

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,536,310 **Y(ft):** 1,500,741

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-200012

For the beneficiaries of Allotment Number 200012, consisting of 160 acres in the NW 1/4 of Section 8, Township 10N, Range 15W, the United States claims, with a priority date of October 12, 1908, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 3C-5-W001

Well Location As shown on Hydrographic Survey Map 3C-5

X (ft) 2,539,586 **Y (ft)** 1,497,770

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 200012 the right, with a priority date of October 12, 1908, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-5-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 13,158

Storage Impoundment Volume (ac-ft): 1.087

Pond Location: As shown on Hydrographic Survey Map 3C-5

X (ft): 2,540,300 **Y (ft):** 1,497,583

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-5-SP011C

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 10

Surface Area (sq. ft): 27,163

Storage Impoundment Volume (ac-ft): 3.741

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,537,973 **Y (ft):** 1,499,116

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 12

STOCK POND

Map Label: 3C-3-SP011

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 1,087

Storage Impoundment Volume (ac-ft): 0.075

Pond Location: As shown on Hydrographic Survey Map 3C-3

X (ft): 2,540,657 **Y (ft):** 1,497,791

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-202547

For the beneficiaries of Allotment Number 202547, consisting of 160 acres in the SW 1/4 of Section 28, Township 13N, Range 17W, the United States claims, with a priority date of September 12, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 202547 the right, with a priority date of September 12, 1921, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 2B-2-SP005

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 22,275

Storage Impoundment Volume (ac-ft): 1.227

Pond Location: As shown on Hydrographic Survey Map 2B-2

X (ft): 2,479,687 **Y (ft):** 1,574,467

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 2B-2-SP004

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 1,356

Storage Impoundment Volume (ac-ft): 0.056

Pond Location: As shown on Hydrographic Survey Map 2B-2

X (ft): 2,479,593 **Y (ft):** 1,575,022

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 2B-2-SP003

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 4,017

Storage Impoundment Volume (ac-ft): 0.111

Pond Location: As shown on Hydrographic Survey Map 2B-2

X (ft): 2,479,533 **Y (ft):** 1,575,446

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 2B-2-SP002

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 10,294

Storage Impoundment Volume (ac-ft): 0.425

Pond Location: As shown on Hydrographic Survey Map 2B-2

X (ft): 2,479,254 **Y (ft):** 1,575,823

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 202547 the right, with a priority date of September 12, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2B-2-RIR007

Tract Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,479,776 **Y(ft):** 1,575,487

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.49

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2B-2-POD007

POD Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,479,660 **Y(ft):** 1,575,609

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-210418

For the beneficiaries of Allotment Number 210418, consisting of 160 acres in the N 1/2 of the NE 1/4 and the N 1/2 of the NW 1/4 of Section 32, Township 09N, Range 14W, the United States claims, with a priority date of March 24, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 210418 the right, with a priority date of March 24, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP011

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 397,771

Storage Impoundment Volume (ac-ft): 10.958

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,571,190 **Y (ft):** 1,445,542

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP010
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 28,942

Storage Impoundment Volume (ac-ft): 0.797

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,572,304 **Y (ft):** 1,445,281

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 210418 the right, with a priority date of March 24, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR012

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,574,499 **Y(ft):** 1,446,065

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.06

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-2-POD012

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,574,686 **Y(ft):** 1,445,915

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-210963

For the beneficiaries of Allotment Number 210963, consisting of 160 acres in the SW 1/4 of Section 26, Township 10N, Range 16W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 210963 the right, with a priority date of November 23, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP028

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 107,682

Storage Impoundment Volume (ac-ft): 5.933

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,523,268 **Y (ft):** 1,480,151

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 210963 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR015

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,523,399 **Y(ft):** 1,480,596

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.67

Source of Water: Unnamed arroyo tributary to Key Chee Draw

Point of Diversion: 3B-6-POD015

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,523,334 **Y(ft):** 1,480,458

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-211346

For the beneficiaries of Allotment Number 211346, consisting of 159.56 acres in Lots 3 and 4 and the E 1/2 of the SW 1/4 of Section 18, Township 10N, Range 15W, the United States claims, with a priority date of April 05, 1913, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-211869

For the beneficiaries of Allotment Number 211869, consisting of 160 acres in the SW 1/4 of Section 28, Township 09N, Range 14W, the United States claims, with a priority date of July 22, 1919, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8A-2-W10

Well Location As shown on Hydrographic Survey Map 8A-2

X (ft) 2,574,989 **Y (ft)** 1,448,311

New Mexico State Plane Coordinate System, West Zone, NAD 1983

WELL

Map Label: 8A-2-W11

Well Location As shown on Hydrographic Survey Map 8A-2

X (ft) 2,575,136 **Y (ft)** 1,448,494

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 211869 the right, with a priority date of July 22, 1919, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP015

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 7,939

Storage Impoundment Volume (ac-ft): 0.164

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,574,855 **Y (ft):** 1,447,593

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP051

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 16,140

Storage Impoundment Volume (ac-ft): 0.889

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,576,652 **Y (ft):** 1,446,620

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-212062

For the beneficiaries of Allotment Number 212062, consisting of 160 acres in the SE 1/4 of Section 22, Township 09N, Range 16W, the United States claims, with a priority date of April 05, 1913, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 212062 the right, with a priority date of April 05, 1913, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-2-SP016
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 0.5

Surface Area (sq. ft): 6,549

Storage Impoundment Volume (ac-ft): 0.045

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,520,197 **Y (ft):** 1,453,692

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-2-SP020

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 75,882

Storage Impoundment Volume (ac-ft): 4.181

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,521,605 **Y (ft):** 1,451,993

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-2-SP018

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 6,427

Storage Impoundment Volume (ac-ft): 0.354

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,520,820 **Y (ft):** 1,452,648

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-2-SP019

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 19,409

Storage Impoundment Volume (ac-ft): 1.604

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,521,486 **Y (ft):** 1,452,558

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 212062 the right, with a priority date of April 05, 1913, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,521,302 **Y(ft):** 1,453,567

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 40.61

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7A-2-POD004

POD Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,520,406 **Y(ft):** 1,453,766

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7A-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,521,767 **Y(ft):** 1,452,412

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.39

Source of Water: Crockett Draw

Point of Diversion: 7A-2-POD005

POD Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,521,765 **Y(ft):** 1,452,174

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-215917

For the beneficiaries of Allotment Number 215917, consisting of 160 acres in the NE 1/4 of Section 18, Township 08N, Range 14W, the United States claims, with a priority date of March 24, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 215917 the right, with a priority date of March 24, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP043B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 3,910

Storage Impoundment Volume (ac-ft): 0.215

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,569,849 **Y (ft):** 1,429,041

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP003

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 82,302

Storage Impoundment Volume (ac-ft): 5.668

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,568,431 **Y (ft):** 1,429,565

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP082

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 9,352

Storage Impoundment Volume (ac-ft): 0.386

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,569,784 **Y (ft):** 1,429,117

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-215918

For the beneficiaries of Allotment Number 215918, consisting of 157.8 acres in Lots 3 and 4 and the E 1/2 of the SW 1/4 of Section 18, Township 08N, Range 14W, the United States claims, with a priority date of April 06, 1920, the right to use 0.783 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 215918 the right, with a priority date of April 06, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP046
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 23,460
Storage Impoundment Volume (ac-ft): 0.485

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,566,079 **Y (ft):** 1,425,175

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP045
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 3,881

Storage Impoundment Volume (ac-ft): 0.107

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,566,306 **Y (ft):** 1,425,032

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP004
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 16,014

Storage Impoundment Volume (ac-ft): 0.331

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,565,908 **Y (ft):** 1,427,073

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP048A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 1,513

Storage Impoundment Volume (ac-ft): 0.042

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,567,201 **Y (ft):** 1,427,052

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 215918 the right, with a priority date of April 06, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR001

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,517 **Y(ft):** 1,427,407

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.96

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD001

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,816 **Y(ft):** 1,427,200

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-217444

For the beneficiaries of Allotment Number 217444, consisting of 160 acres in the N 1/2 of the SW 1/4 and the S 1/2 of the NW 1/4 of Section 12, Township 10N, Range 16W, the United States claims, with a priority date of November 23, 1920, the right to use 2.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 217444 the right, with a priority date of November 23, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP009

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 18,959

Storage Impoundment Volume (ac-ft): 0.783

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,529,037 **Y (ft):** 1,496,767

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 217444 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR015

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,529,231 **Y(ft):** 1,497,011

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.26

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD015

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,529,080 **Y(ft):** 1,496,833

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR016

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,110 **Y(ft):** 1,497,176

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.85

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD016

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,093 **Y(ft):** 1,497,004

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-222018

For the beneficiaries of Allotment Number 222018, consisting of 160 acres in the SE 1/4 of the NE 1/4, the N 1/2 of the SE 1/4, and the NE 1/4 of the SW 1/4 of Section 35, Township 12N, Range 19W, the United States claims, with a priority date of November 22, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 222018 the right, with a priority date of November 22, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 1C-1-SP002

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 115,527

Storage Impoundment Volume (ac-ft): 9.548

Pond Location: As shown on Hydrographic Survey Map 1C-1

X (ft): 2,431,779 **Y (ft):** 1,539,096

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-222020

For the beneficiaries of Allotment Number 222020, consisting of 160 acres in the SW 1/4 of Section 27, Township 12N, Range 18W, the United States claims, with a priority date of October 11, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 2A-1-W032

Well Location As shown on Hydrographic Survey Map 2A-1

X (ft) 2,454,217 **Y (ft)** 1,542,843

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-222022

For the beneficiaries of Allotment Number 222022, consisting of 160 acres in the S 1/2 of the SW 1/4 and the S 1/2 of the SE 1/4 of Section 25, Township 12N, Range 18W, the United States claims, with a priority date of October 11, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 222022 the right, with a priority date of October 11, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR007

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,468,206 **Y(ft):** 1,542,670

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.85

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD007

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,467,631 **Y(ft):** 1,542,558

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR008

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,468,255 **Y(ft):** 1,542,257

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 22.17

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD008

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,467,198 **Y(ft):** 1,542,248

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR009

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,469,479 **Y(ft):** 1,541,456

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.50

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD009

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,468,922 **Y(ft):** 1,541,408

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR010

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,464,759 **Y(ft):** 1,542,489

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.72

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD010

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,463,310 **Y(ft):** 1,542,567

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-222045

For the beneficiaries of Allotment Number 222045, consisting of 160 acres in the SE 1/4 of the NE 1/4, E 1/2 of the SE 1/4, and the SW 1/4 of the SE 1/4 of Section 6, Township 10N, Range 15W, the United States claims, with a priority date of June 19, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 222045 the right, with a priority date of June 19, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP011A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 10

Surface Area (sq. ft): 311,925

Storage Impoundment Volume (ac-ft): 42.965

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,537,741 **Y (ft):** 1,499,500

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 12

Subfile ID: ZRB-NA-222395

For the beneficiaries of Allotment Number 222395, consisting of 160 acres in the SE 1/4 of Section 26, Township 12N, Range 18W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 222395 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR002

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,462,364 **Y(ft):** 1,543,962

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.37

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD002

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,473 **Y(ft):** 1,544,319

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR003

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,462,913 **Y(ft):** 1,543,135

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.56

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD003

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,462,713 **Y(ft):** 1,543,449

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR004

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,462,342 **Y(ft):** 1,542,516

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.93

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD004

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,695 **Y(ft):** 1,542,443

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR010

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,464,144 **Y(ft):** 1,542,570

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.23

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD010

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,463,310 **Y(ft):** 1,542,567

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-222658

For the beneficiaries of Allotment Number 222658, consisting of 160 acres in the W 1/2 of the SE 1/4 and the E 1/2 of the SW 1/4 of Section 12, Township 11N, Range 20W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-222681

For the beneficiaries of Allotment Number 222681, consisting of 160 acres in the SW 1/4 of Section 11, Township 12N, Range 18W, the United States claims, with a priority date of March 29, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-223809

For the beneficiaries of Allotment Number 223809, consisting of 160 acres in the SW 1/4 of Section 26, Township 12N, Range 18W, the United States claims, with a priority date of January 30, 1918, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 223809 the right, with a priority date of January 30, 1918, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR002

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,740 **Y(ft):** 1,544,097

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.26

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD002

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,473 **Y(ft):** 1,544,319

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-3-RIR004

Tract Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,850 **Y(ft):** 1,542,391

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.03

Source of Water: Unnamed arroyo tributary to Coal Mine Canyon

Point of Diversion: 2B-3-POD004

POD Location: As shown on Hydrographic Survey Map 2B-3

X(ft): 2,461,695 **Y(ft):** 1,542,443

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224016

For the beneficiaries of Allotment Number 224016, consisting of 160 acres in the W 1/2 of the SW 1/4 and the W 1/2 of the NW 1/4 of Section 33, Township 13N, Range 17W, the United States claims, with a priority date of October 11, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 224016 the right, with a priority date of October 11, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2B-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,479,645 **Y(ft):** 1,572,562

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.99

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2B-2-POD005

POD Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,479,503 **Y(ft):** 1,572,636

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2B-2-RIR006

Tract Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,479,739 **Y(ft):** 1,571,688

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.94

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2B-2-POD006

POD Location: As shown on Hydrographic Survey Map 2B-2

X(ft): 2,480,377 **Y(ft):** 1,571,984

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224017

For the beneficiaries of Allotment Number 224017, consisting of 160 acres in the SW 1/4 of Section 27, Township 13N, Range 17W, the United States claims, with a priority date of October 11, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 224017 the right, with a priority date of October 11, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2C-2-RIR001

Tract Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,485,270 **Y(ft):** 1,574,172

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.01

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-2-POD001

POD Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,485,127 **Y(ft):** 1,574,348

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2C-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,486,041 **Y(ft):** 1,574,132

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.05

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-2-POD002

POD Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,486,693 **Y(ft):** 1,574,975

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224018

For the beneficiaries of Allotment Number 224018, consisting of 160 acres in the N 1/2 of the NW 1/4 and the N 1/2 of the NE 1/4 of Section 27, Township 13N, Range 17W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 2C-2-W001

Well Location As shown on Hydrographic Survey Map 2C-2

X (ft) 2,484,067 **Y (ft)** 1,577,360

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 224018 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2C-2-RIR006

Tract Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,485,422 **Y(ft):** 1,577,536

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 12.45

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-2-POD006

POD Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,486,190 **Y(ft):** 1,577,225

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224023

For the beneficiaries of Allotment Number 224023, consisting of 160 acres in the W 1/2 of the NW 1/4 and the W 1/2 of the SW 1/4 of Section 21, Township 13N, Range 17W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-224101

For the beneficiaries of Allotment Number 224101, consisting of 160 acres in the E 1/2 of the SW 1/4 and the E 1/2 of the NW 1/4 of Section 21, Township 13N, Range 17W, the United States claims, with a priority date of March 29, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-224187

For the beneficiaries of Allotment Number 224187, consisting of 160 acres in the SE 1/4 of Section 8, Township 11N, Range 19W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 224187 the right, with a priority date of November 23, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 1C-2-SP017

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 9

Surface Area (sq. ft): 25,280

Storage Impoundment Volume (ac-ft): 3.134

Pond Location: As shown on Hydrographic Survey Map 1C-2

X (ft): 2,416,596 **Y (ft):** 1,527,203

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-224406

For the beneficiaries of Allotment Number 224406, consisting of 160 acres in the SW 1/4 of Section 23, Township 13N, Range 17W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 224406 the right, with a priority date of November 23, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 2C-1-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 90,898

Storage Impoundment Volume (ac-ft): 7.512

Pond Location: As shown on Hydrographic Survey Map 2C-1

X (ft): 2,489,094 **Y (ft):** 1,579,930

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 224406 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2C-1-RIR006

Tract Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,489,601 **Y(ft):** 1,580,098

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 23.09

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-1-POD006

POD Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,490,252 **Y(ft):** 1,579,887

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224407

For the beneficiaries of Allotment Number 224407, consisting of 163.44 acres in Lots 1, 2, 3, and 4 of Section 23, Township 13N, Range 17W, the United States claims, with a priority date of October 11, 1921, the right to use 0.786 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 224407 the right, with a priority date of October 11, 1921, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 2C-1-SP002
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 59,368

Storage Impoundment Volume (ac-ft): 4.089

Pond Location: As shown on Hydrographic Survey Map 2C-1

X (ft): 2,492,072 **Y (ft):** 1,581,917

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 224407 the right, with a priority date of October 11, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2C-1-RIR007

Tract Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,490,566 **Y(ft):** 1,581,967

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 17.96

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-1-POD007

POD Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,490,778 **Y(ft):** 1,582,563

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2C-1-RIR008

Tract Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,491,495 **Y(ft):** 1,582,358

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.69

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-1-POD008

POD Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,491,875 **Y(ft):** 1,582,556

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2C-1-RIR009

Tract Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,491,406 **Y(ft):** 1,581,822

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.43

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-1-POD009

POD Location: As shown on Hydrographic Survey Map 2C-1

X(ft): 2,491,965 **Y(ft):** 1,581,979

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224467

For the beneficiaries of Allotment Number 224467, consisting of 160 acres in the SW 1/4 of the NE 1/4, S 1/2 of the NW 1/4, and the NW 1/4 of the SW 1/4 of Section 3, Township 11N, Range 19W, the United States claims, with a priority date of April 21, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 1C-1-W001

Well Location As shown on Hydrographic Survey Map 1C-1

X (ft) 2,423,508 **Y (ft)** 1,534,502

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 224467 the right, with a priority date of April 21, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 1C-1-RIR003

Tract Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,422,429 **Y(ft):** 1,533,454

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.77

Source of Water: Vanderwagen Draw

Point of Diversion: 1C-1-POD003

POD Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,422,514 **Y(ft):** 1,533,800

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-224739

For the beneficiaries of Allotment Number 224739, consisting of 160 acres in the S 1/2 of the N 1/2 of Section 15, Township 12N, Range 18W, the United States claims, with a priority date of March 29, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-231267

For the beneficiaries of Allotment Number 231267, consisting of 160 acres in the E 1/2 of the NE 1/4 and the N 1/2 of the SE 1/4 of Section 12, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231267 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP020

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 6,402

Storage Impoundment Volume (ac-ft): 0.441

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,532,669 **Y (ft):** 1,495,560

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-5-SP008

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 11,951

Storage Impoundment Volume (ac-ft): 0.658

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,531,350 **Y (ft):** 1,496,175

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231267 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR017

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,531,825 **Y(ft):** 1,497,958

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.84

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD017

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,532,274 **Y(ft):** 1,497,709

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231269

For the beneficiaries of Allotment Number 231269, consisting of 160 acres in the S 1/2 of the NE 1/4 and the N 1/2 of the SE 1/4 of Section 22, Township 10N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231269 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP021

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 8,575

Storage Impoundment Volume (ac-ft): 0.354

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,553,829 **Y (ft):** 1,484,873

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP020A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 5,511

Storage Impoundment Volume (ac-ft): 0.455

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,552,545 **Y (ft):** 1,487,199

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231269 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR007

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,648 **Y(ft):** 1,486,940

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.83

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD007

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,504 **Y(ft):** 1,487,323

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR008

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,234 **Y(ft):** 1,486,909

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.87

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD008

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,458 **Y(ft):** 1,487,224

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR009

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,035 **Y(ft):** 1,486,122

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 15.92

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD009

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,764 **Y(ft):** 1,486,713

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR010

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,684 **Y(ft):** 1,485,023

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 25.11

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD010

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,068 **Y(ft):** 1,485,677

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231271

For the beneficiaries of Allotment Number 231271, consisting of 160 acres in the N 1/2 of the NW 1/4 and the W 1/2 of the NE 1/4 of Section 12, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231271 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP007

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 25,020

Storage Impoundment Volume (ac-ft): 1.723

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,530,260 **Y (ft):** 1,498,326

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231271 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR010

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,529,711 **Y(ft):** 1,498,545

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.12

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD010

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,294 **Y(ft):** 1,498,188

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR014

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,105 **Y(ft):** 1,498,622

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.40

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD014

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,241 **Y(ft):** 1,498,513

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR016

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,201 **Y(ft):** 1,497,209

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.15

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD016

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,530,093 **Y(ft):** 1,497,004

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR017

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,531,417 **Y(ft):** 1,498,087

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.89

Source of Water: Unnamed arroyo tributary to Cebolla Creek

Point of Diversion: 3B-5-POD017

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,532,274 **Y(ft):** 1,497,709

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231272

For the beneficiaries of Allotment Number 231272, consisting of 160 acres in the NW 1/4 of Section 26, Township 10N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231272 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP024

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 17,499

Storage Impoundment Volume (ac-ft): 1.205

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,555,661 **Y (ft):** 1,481,614

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP082

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 13,662

Storage Impoundment Volume (ac-ft): 0.753

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,555,686 **Y (ft):** 1,482,745

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231272 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR015

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,554,757 **Y(ft):** 1,482,834

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 15.40

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD015

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,555,469 **Y(ft):** 1,482,842

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR016

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,554,610 **Y(ft):** 1,481,359

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 22.92

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 3C-6-POD016

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,555,540 **Y(ft):** 1,481,593

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231798

For the beneficiaries of Allotment Number 231798, consisting of 160 acres in the NE 1/4 of Section 22, Township 10N, Range 16W, the United States claims, with a priority date of May 15, 1922, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 3B-6-W002

Well Location As shown on Hydrographic Survey Map 3B-6

X (ft) 2,519,627 **Y (ft)** 1,488,690

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 231798 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP017

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 7,185

Storage Impoundment Volume (ac-ft): 0.396

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,521,060 Y (ft): 1,486,432

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP036B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 9,293

Storage Impoundment Volume (ac-ft): 0.640

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,519,591 Y (ft): 1,486,597

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231798 the right, with a priority date of May 15, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR002

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,519,799 **Y(ft):** 1,488,113

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 9.61

Source of Water: Unnamed arroyo tributary to Kay Chee Draw

Point of Diversion: 3B-6-POD002

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,520,006 **Y(ft):** 1,488,772

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231799

For the beneficiaries of Allotment Number 231799, consisting of 160 acres in the W 1/2 of the W 1/2 of Section 34, Township 10N, Range 15W, the United States claims, with a priority date of June 21, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231799 the right, with a priority date of June 21, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR019

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,549,156 **Y(ft):** 1,475,322

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 15.37

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 3C-6-POD019

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,550,347 **Y(ft):** 1,476,197

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR022

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,548,867 **Y(ft):** 1,473,125

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 15.57

Source of Water: Unnamed arroyos tributary to Togeeye Lake

Point of Diversion: 3C-6-POD022

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,549,589 **Y(ft):** 1,473,442

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231801

For the beneficiaries of Allotment Number 231801, consisting of 160 acres in the NW 1/4 of Section 34, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 3B-6-W015

Well Location As shown on Hydrographic Survey Map 3B-6

X (ft) 2,518,773 **Y (ft)** 1,477,422

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 231801 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP025

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 66,233

Storage Impoundment Volume (ac-ft): 5.474

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,518,607 **Y (ft):** 1,476,952

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 10

The United States further claims for the beneficiaries of Allotment Number 231801 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR008

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,519,208 **Y(ft):** 1,477,635

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.66

Source of Water: Kay Chee Draw

Point of Diversion: 3B-6-POD008

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,519,418 **Y(ft):** 1,477,036

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR009

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,518,550 **Y(ft):** 1,476,098

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.30

Source of Water: Unnamed arroyo tributary to Kay Chee Draw

Point of Diversion: 3B-6-POD009

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,518,221 **Y(ft):** 1,475,810

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231802

For the beneficiaries of Allotment Number 231802, consisting of 160 acres in the SW 1/4 of Section 28, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231802 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP044

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 93,335

Storage Impoundment Volume (ac-ft): 6.428

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,513,458 **Y (ft):** 1,480,688

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP045

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 17,660

Storage Impoundment Volume (ac-ft): 0.486

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,513,887 **Y (ft):** 1,480,535

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP046

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 43,649

Storage Impoundment Volume (ac-ft): 3.607

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,513,027 **Y (ft):** 1,480,500

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP047

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 76,177

Storage Impoundment Volume (ac-ft): 5.246

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,512,608 **Y (ft):** 1,480,689

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231802 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR007

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,513,086 **Y(ft):** 1,479,177

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 14.50

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3B-6-POD007

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,512,695 **Y(ft):** 1,478,679

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231803

For the beneficiaries of Allotment Number 231803, consisting of 160 acres in the NE 1/4 of Section 28, Township 10N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 9.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231803 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP012
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 6,864
Storage Impoundment Volume (ac-ft): 0.473

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,548,378 **Y (ft):** 1,482,345

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231803 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR014

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,547,154 **Y(ft):** 1,482,081

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 79.02

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD014

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,629 **Y(ft):** 1,481,545

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231805

For the beneficiaries of Allotment Number 231805, consisting of 160 acres in the SE 1/4 of Section 10, Township 10N, Range 15W, the United States claims, with a priority date of October 11, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-231806

For the beneficiaries of Allotment Number 231806, consisting of 160 acres in the NE 1/4 of Section 10, Township 10N, Range 15W, the United States claims, with a priority date of November 13, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-231807

For the beneficiaries of Allotment Number 231807, consisting of 160 acres in the SE 1/4 of Section 28, Township 10N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 4.984 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231807 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP018
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 7,444
Storage Impoundment Volume (ac-ft): 0.308

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,547,101 **Y (ft):** 1,480,231

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP010

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 11,398

Storage Impoundment Volume (ac-ft): 0.471

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,548,046 **Y (ft):** 1,479,577

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP009

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 19,646

Storage Impoundment Volume (ac-ft): 1.353

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,547,095 **Y (ft):** 1,479,281

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP008

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 4,822

Storage Impoundment Volume (ac-ft): 0.266

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,547,341 **Y (ft):** 1,479,282

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP007

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 24,004

Storage Impoundment Volume (ac-ft): 1.323

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,547,487 **Y (ft):** 1,479,354

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231807 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR017

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,971 **Y(ft):** 1,479,413

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.36

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 3C-6-POD017

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,322 **Y(ft):** 1,479,943

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231808

For the beneficiaries of Allotment Number 231808, consisting of 160 acres in the SW 1/4 of Section 28, Township 10N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231808 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR017

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,368 **Y(ft):** 1,479,324

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 20.00

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 3C-6-POD017

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,322 **Y(ft):** 1,479,943

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231812

For the beneficiaries of Allotment Number 231812, consisting of 160 acres in the SW 1/4 of Section 4, Township 09N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231812 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-1-SP003
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 26,736

Storage Impoundment Volume (ac-ft): 2.210

Pond Location: As shown on Hydrographic Survey Map 7A-1

X (ft): 2,512,515 **Y (ft):** 1,469,417

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-1-SP002

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 10,874

Storage Impoundment Volume (ac-ft): 0.449

Pond Location: As shown on Hydrographic Survey Map 7A-1

X (ft): 2,512,196 **Y (ft):** 1,469,745

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-231814

For the beneficiaries of Allotment Number 231814, consisting of 160 acres in the SE 1/4 of Section 4, Township 08N, Range 14W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231814 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP036
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 28,154

Storage Impoundment Volume (ac-ft): 1.163

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,579,792 **Y (ft):** 1,436,039

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231814 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR006

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,577,982 **Y(ft):** 1,436,387

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.48

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD006

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,578,210 **Y(ft):** 1,436,524

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR007

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,578,765 **Y(ft):** 1,436,989

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.83

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD007

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,578,970 **Y(ft):** 1,437,168

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR008

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,578,752 **Y(ft):** 1,436,476

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.11

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD008

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,578,937 **Y(ft):** 1,436,667

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231817

For the beneficiaries of Allotment Number 231817, consisting of 160 acres in the SE 1/4 of Section 8, Township 08N, Range 14W, the United States claims, with a priority date of June 21, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-231818

For the beneficiaries of Allotment Number 231818, consisting of 160 acres in the E 1/2 of the NW 1/4 and W 1/2 of the NE 1/4 of Section 20, Township 08N, Range 14W, the United States claims, with a priority date of May 15, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic and commercial purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231818 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP025A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 342,321

Storage Impoundment Volume (ac-ft): 9.430

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,573,546 **Y (ft):** 1,422,945

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231818 the right, with a priority date of May 15, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR004

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,571,984 **Y(ft):** 1,424,719

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.18

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD004

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,571,947 **Y(ft):** 1,424,329

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR005

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,572,548 **Y(ft):** 1,424,169

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.24

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD005

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,572,318 **Y(ft):** 1,424,371

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR006

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,572,498 **Y(ft):** 1,422,846

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.30

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD006

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,572,186 **Y(ft):** 1,422,255

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231819

For the beneficiaries of Allotment Number 231819, consisting of 160 acres in the E 1/2 of the SW 1/4 and W 1/2 of the SE 1/4 of Section 20, Township 08N, Range 14W, the United States claims, with a priority date of April 26, 1922, the right to use 5.684 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231819 the right, with a priority date of April 26, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP024

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 31,967

Storage Impoundment Volume (ac-ft): 0.660

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,572,064 **Y (ft):** 1,422,110

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP022B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 12,451

Storage Impoundment Volume (ac-ft): 0.343

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,572,574 **Y (ft):** 1,419,516

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231819 the right, with a priority date of April 26, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR016

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,571,802 **Y(ft):** 1,421,895

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.22

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD016

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,571,496 **Y(ft):** 1,421,696

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231820

For the beneficiaries of Allotment Number 231820, consisting of 160 acres in the W 1/2 of the NW 1/4 and W 1/2 of the SW 1/4 of Section 28, Township 11N, Range 16W, the United States claims, with a priority date of October 11, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 231820 the right, with a priority date of October 11, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP015
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 7,187
Storage Impoundment Volume (ac-ft): 0.297

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,512,990 **Y (ft):** 1,514,381

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-5-SP016

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 8

Surface Area (sq. ft): 18,117

Storage Impoundment Volume (ac-ft): 1.996

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,513,042 **Y (ft):** 1,514,862

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-5-SP014

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 16,678

Storage Impoundment Volume (ac-ft): 1.378

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,511,992 **Y (ft):** 1,513,262

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 231820 the right, with a priority date of October 11, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR001

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,140 **Y(ft):** 1,514,785

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.76

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD001

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,234 **Y(ft):** 1,514,859

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR002

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,010 **Y(ft):** 1,511,982

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.40

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD002

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,091 **Y(ft):** 1,512,144

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR003

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,630 **Y(ft):** 1,512,320

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.65

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD003

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,311 **Y(ft):** 1,512,286

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR004

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,746 **Y(ft):** 1,511,858

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.62

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD004

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,161 **Y(ft):** 1,512,123

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR018

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,523 **Y(ft):** 1,513,582

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.24

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD018

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,951 **Y(ft):** 1,514,252

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR019

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,276 **Y(ft):** 1,513,916

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 9.71

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD019

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,512,814 **Y(ft):** 1,514,359

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-231823

For the beneficiaries of Allotment Number 231823, consisting of 159.22 acres in the E 1/2 of the SW 1/4 and Lots 3 and 4 of Section 18, Township 09N, Range 15W, the United States claims, with a priority date of May 22, 1923, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-232227

For the beneficiaries of Allotment Number 232227, consisting of 160 acres in the SE 1/4 of Section 26, Township 10N, Range 15W, the United States claims, with a priority date of June 02, 1922, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232227 the right, with a priority date of June 02, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP023
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 12,415

Storage Impoundment Volume (ac-ft): 0.855

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,557,360 **Y (ft):** 1,478,806

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 232227 the right, with a priority date of June 02, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR018

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,557,765 **Y(ft):** 1,478,178

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 13.42

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD018

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,557,176 **Y(ft):** 1,478,418

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR023

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,557,094 **Y(ft):** 1,479,306

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.99

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD023

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,557,044 **Y(ft):** 1,479,500

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-232446

For the beneficiaries of Allotment Number 232446, consisting of 160 acres in the NE 1/4 of Section 28, Township 10N, Range 16W, the United States claims, with a priority date of April 04, 1919, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232446 the right, with a priority date of April 04, 1919, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP039

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 11,993

Storage Impoundment Volume (ac-ft): 0.991

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,515,066 **Y (ft):** 1,482,914

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP040

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 96,166

Storage Impoundment Volume (ac-ft): 6.623

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,514,937 **Y (ft):** 1,481,839

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP041

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 38,623

Storage Impoundment Volume (ac-ft): 2.660

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,514,692 **Y (ft):** 1,481,838

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP042

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 44,420

Storage Impoundment Volume (ac-ft): 0.612

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,514,289 **Y (ft):** 1,481,810

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-232448

For the beneficiaries of Allotment Number 232448, consisting of 160 acres in the NE 1/4 of Section 34, Township 10N, Range 16W, the United States claims, with a priority date of May 15, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232448 the right, with a priority date of May 15, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR008

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,519,847 **Y(ft):** 1,477,774

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 18.65

Source of Water: Kay Chee Draw

Point of Diversion: 3B-6-POD008

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,519,418 **Y(ft):** 1,477,036

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-232449

For the beneficiaries of Allotment Number 232449, consisting of 160 acres in the NW 1/4 of Section 4, Township 09N, Range 16W, the United States claims, with a priority date of April 15, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232449 the right, with a priority date of April 15, 1921, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-1-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 9,961

Storage Impoundment Volume (ac-ft): 0.549

Pond Location: As shown on Hydrographic Survey Map 7A-1

X (ft): 2,511,890 **Y (ft):** 1,471,429

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 232449 the right, with a priority date of April 15, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-1-RIR001

Tract Location: As shown on Hydrographic Survey Map 7A-1

X(ft): 2,511,815 **Y(ft):** 1,472,486

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.05

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 7A-1-POD001

POD Location: As shown on Hydrographic Survey Map 7A-1

X(ft): 2,511,836 **Y(ft):** 1,472,259

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-232450

For the beneficiaries of Allotment Number 232450, consisting of 160 acres in the NW 1/4 of Section 34, Township 11N, Range 16W, the United States claims, with a priority date of November 13, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232450 the right, with a priority date of November 13, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP018
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 7,289

Storage Impoundment Volume (ac-ft): 0.201

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,517,935 **Y (ft):** 1,507,946

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 232450 the right, with a priority date of November 13, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR006

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,518,102 **Y(ft):** 1,508,781

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.07

Source of Water: Chees Hallow

Point of Diversion: 3B-5-POD006

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,518,109 **Y(ft):** 1,509,278

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-232452

For the beneficiaries of Allotment Number 232452, consisting of 160 acres in the SW 1/4 of Section 22, Township 08N, Range 14W, the United States claims, with a priority date of November 02, 1929, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232452 the right, with a priority date of November 02, 1929, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP072
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 2,287
Storage Impoundment Volume (ac-ft): 0.095

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,581,151 **Y (ft):** 1,421,995

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-232557

For the beneficiaries of Allotment Number 232557, consisting of 160.88 acres in Lots 1 and 2 and S 1/2 of the NE 1/4 of Section 4, Township 07N, Range 14W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-232559

For the beneficiaries of Allotment Number 232559, consisting of 160 acres in the SW 1/4 of Section 24, Township 10N, Range 15W, the United States claims, with a priority date of May 05, 1923, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 232559 the right, with a priority date of May 05, 1923, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP027

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 26,326

Storage Impoundment Volume (ac-ft): 1.450

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,560,005 **Y (ft):** 1,483,971

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 232559 the right, with a priority date of May 05, 1923, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR011

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,560,495 **Y(ft):** 1,484,685

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 24.30

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD011

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,560,447 **Y(ft):** 1,484,308

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR012

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,561,068 **Y(ft):** 1,485,478

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 14.66

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD012

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,561,000 **Y(ft):** 1,485,086

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-235474

For the beneficiaries of Allotment Number 235474, consisting of 160 acres in the N 1/2 of the NW 1/4 and N 1/2 of the NE 1/4 of Section 22, Township 12N, Range 18W, the United States claims, with a priority date of August 30, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-237959

For the beneficiaries of Allotment Number 237959, consisting of 160 acres in the SE 1/4 of Section 18, Township 09N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 237959 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP019

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 39,823

Storage Impoundment Volume (ac-ft): 3.840

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,537,159 **Y (ft):** 1,459,118

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP022
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 20,034

Storage Impoundment Volume (ac-ft): 0.552

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,536,960 **Y (ft):** 1,457,441

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-237960

For the beneficiaries of Allotment Number 237960, consisting of 160 acres in the SE 1/4 of Section 6, Township 07N, Range 14W, the United States claims, with a priority date of June 21, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-237961

For the beneficiaries of Allotment Number 237961, consisting of 160 acres in the NW 1/4 of Section 28, Township 08N, Range 14W, the United States claims, with a priority date of June 21, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 237961 the right, with a priority date of June 21, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP097
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 88,313

Storage Impoundment Volume (ac-ft): 2.433

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,575,854 **Y (ft):** 1,418,410

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP055

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 20,973

Storage Impoundment Volume (ac-ft): 0.433

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,576,050 **Y (ft):** 1,418,403

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-237966

For the beneficiaries of Allotment Number 237966, consisting of 160 acres in the SW 1/4 of Section 20, Township 09N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 237966 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP043

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 5,495

Storage Impoundment Volume (ac-ft): 0.303

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,539,590 **Y (ft):** 1,453,786

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP041

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 48,308

Storage Impoundment Volume (ac-ft): 2.662

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,539,026 **Y (ft):** 1,453,634

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP042

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 0.5

Surface Area (sq. ft): 876

Storage Impoundment Volume (ac-ft): 0.006

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,539,327 **Y (ft):** 1,453,728

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 237966 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,539,025 **Y(ft):** 1,453,372

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 13.30

Source of Water: Unnamed arroyo tributary to Loma del Medio Draw

Point of Diversion: 7B-2-POD004

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,540,291 **Y(ft):** 1,453,688

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-237967

For the beneficiaries of Allotment Number 237967, consisting of 160 acres in the SE 1/4 of Section 20, Township 09N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 237967 the right, with a priority date of July 10, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR014

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,542,430 **Y(ft):** 1,453,760

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.16

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD014

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,542,123 **Y(ft):** 1,453,402

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-237968

For the beneficiaries of Allotment Number 237968, consisting of 160 acres in the NE 1/4 of Section 20, Township 09N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 237968 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP044

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 11,458

Storage Impoundment Volume (ac-ft): 0.316

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,542,782 **Y (ft):** 1,454,933

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-237969

For the beneficiaries of Allotment Number 237969, consisting of 160 acres in the NW 1/4 of Section 20, Township 09N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-238406

For the beneficiaries of Allotment Number 238406, consisting of 160 acres in the SW 1/4 of Section 24, Township 09N, Range 16W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 238406 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,529,412 **Y(ft):** 1,453,359

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 34.64

Source of Water: Unnamed arroyo tributary to Loma del Medio Draw

Point of Diversion: 7B-2-POD002

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,528,772 **Y(ft):** 1,454,269

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-238412

For the beneficiaries of Allotment Number 238412, consisting of 160 acres in the SW 1/4 of Section 26, Township 09N, Range 16W, the United States claims, with a priority date of November 23, 1920, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 238412 the right, with a priority date of November 23, 1920, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP048

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 19,834

Storage Impoundment Volume (ac-ft): 1.366

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,041 **Y (ft):** 1,447,153

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 238412 the right, with a priority date of November 23, 1920, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,326 **Y(ft):** 1,446,990

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 11.20

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7B-2-POD003

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,949 **Y(ft):** 1,447,038

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-239162

For the beneficiaries of Allotment Number 239162, consisting of 160 acres in the NE 1/4 of Section 34, Township 12N, Range 19W, the United States claims, with a priority date of September 12, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-239982

For the beneficiaries of Allotment Number 239982, consisting of 160 acres in the SE 1/4 of Section 34, Township 12N, Range 19W, the United States claims, with a priority date of February 01, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-240175

For the beneficiaries of Allotment Number 240175, consisting of 160 acres in the NW 1/4 of Section 8, Township 11N, Range 19W, the United States claims, with a priority date of March 26, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240175 the right, with a priority date of March 26, 1921, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 1C-2-SP002
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 10,768

Storage Impoundment Volume (ac-ft): 0.742

Pond Location: As shown on Hydrographic Survey Map 1C-2

X (ft): 2,413,346 **Y (ft):** 1,529,590

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 240175 the right, with a priority date of March 26, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 1C-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,412,181 **Y(ft):** 1,530,683

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.16

Source of Water: Unnamed arroyo tributary to Vanderwagen Draw

Point of Diversion: 1C-2-POD002

POD Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,411,898 **Y(ft):** 1,530,799

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 1C-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,412,705 **Y(ft):** 1,530,231

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.26

Source of Water: Unnamed arroyo tributary to Vanderwagen Draw

Point of Diversion: 1C-2-POD003

POD Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,412,460 **Y(ft):** 1,530,536

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240177

For the beneficiaries of Allotment Number 240177, consisting of 160 acres in the SW 1/4 of Section 8, Township 11N, Range 19W, the United States claims, with a priority date of November 17, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-240178

For the beneficiaries of Allotment Number 240178, consisting of 160 acres in the NE 1/4 of Section 8, Township 11N, Range 19W, the United States claims, with a priority date of March 26, 1921, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240178 the right, with a priority date of March 26, 1921, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 1C-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,414,697 **Y(ft):** 1,530,564

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.44

Source of Water: Unnamed arroyo tributary to Vanderwagen Draw

Point of Diversion: 1C-2-POD004

POD Location: As shown on Hydrographic Survey Map 1C-2

X(ft): 2,414,586 **Y(ft):** 1,530,938

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240276

For the beneficiaries of Allotment Number 240276, consisting of 160 acres in the SE 1/4 of Section 12, Township 08N, Range 15W, the United States claims, with a priority date of July 10, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240276 the right, with a priority date of July 10, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP069B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 5,218

Storage Impoundment Volume (ac-ft): 0.216

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,564,555 **Y (ft):** 1,431,628

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-240306

For the beneficiaries of Allotment Number 240306, consisting of 160 acres in the SE 1/4 of Section 26, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-240307

For the beneficiaries of Allotment Number 240307, consisting of 160 acres in the S 1/2 of the NW 1/4 and S 1/2 of the NE 1/4 of Section 26, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240307 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR015

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,523,323 **Y(ft):** 1,480,994

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.29

Source of Water: Unnamed arroyo tributary to Key Chee Draw

Point of Diversion: 3B-6-POD015

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,523,334 **Y(ft):** 1,480,458

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240308

For the beneficiaries of Allotment Number 240308, consisting of 160 acres in the NW 1/4 of Section 22, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240308 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP036A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 9,625

Storage Impoundment Volume (ac-ft): 0.663

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,519,530 **Y (ft):** 1,486,607

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 240308 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR002

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,518,911 **Y(ft):** 1,488,255

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 30.47

Source of Water: Unnamed arroyo tributary to Kay Chee Draw

Point of Diversion: 3B-6-POD002

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,520,006 **Y(ft):** 1,488,772

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240315

For the beneficiaries of Allotment Number 240315, consisting of 160 acres in the SE 1/4 of Section 28, Township 10N, Range 16W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240315 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP043

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 15,847

Storage Impoundment Volume (ac-ft): 1.091

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,516,660 **Y (ft):** 1,480,907

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-240317

For the beneficiaries of Allotment Number 240317, consisting of 160 acres in the NE 1/4 of Section 26, Township 08N, Range 15W, the United States claims, with a priority date of October 04, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240317 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-4-SP006
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 10,425
Storage Impoundment Volume (ac-ft): 0.574

Pond Location: As shown on Hydrographic Survey Map 7C-4

X (ft): 2,558,129 **Y (ft):** 1,419,567

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 240317 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR008

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,556,468 **Y(ft):** 1,419,594

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.50

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD008

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,556,151 **Y(ft):** 1,419,541

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240318

For the beneficiaries of Allotment Number 240318, consisting of 160 acres in the SW 1/4 of Section 24, Township 08N, Range 15W, the United States claims, with a priority date of October 04, 1922, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240318 the right, with a priority date of October 04, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP068

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 16,945

Storage Impoundment Volume (ac-ft): 1.167

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,560,719 **Y (ft):** 1,420,144

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-3-SP067

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 18,190

Storage Impoundment Volume (ac-ft): 1.002

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,559,683 **Y (ft):** 1,422,216

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 240318 the right, with a priority date of October 04, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR010

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,560,193 **Y(ft):** 1,420,763

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.90

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD010

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,560,413 **Y(ft):** 1,420,495

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR023

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,395 **Y(ft):** 1,422,047

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.69

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD023

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,110 **Y(ft):** 1,421,683

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240346

For the beneficiaries of Allotment Number 240346, consisting of 160 acres in the NE 1/4 of Section 10, Township 08N, Range 14W, the United States claims, with a priority date of May 15, 1922, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240346 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP030
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2
Surface Area (sq. ft): 12,285
Storage Impoundment Volume (ac-ft): 0.338

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,584,673 **Y (ft):** 1,433,042

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 240346 the right, with a priority date of May 15, 1922, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR011

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,584,952 **Y(ft):** 1,434,788

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 13.39

Source of Water: Carrizozo Draw

Point of Diversion: 8A-2-POD011

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,586,621 **Y(ft):** 1,434,327

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-240347

For the beneficiaries of Allotment Number 240347, consisting of 162.91 acres in Lots 1 and 2 and the S 1/2 of the NE 1/4 of Section 4, Township 08N, Range 14W, the United States claims, with a priority date of May 15, 1922, the right to use 0.786 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240347 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP035
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 20,636
Storage Impoundment Volume (ac-ft): 0.426

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,577,969 **Y (ft):** 1,438,965

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-240348

For the beneficiaries of Allotment Number 240348, consisting of 160 acres in the NW 1/4 of Section 10, Township 08N, Range 14W, the United States claims, with a priority date of May 15, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240348 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP029
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 14,295
Storage Impoundment Volume (ac-ft): 0.295

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,582,818 **Y (ft):** 1,434,551

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-240349

For the beneficiaries of Allotment Number 240349, consisting of 160 acres in the NE 1/4 of Section 14, Township 08N, Range 14W, the United States claims, with a priority date of May 15, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 240349 the right, with a priority date of May 15, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-3-SP002B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 9,211

Storage Impoundment Volume (ac-ft): 0.317

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,591,071 **Y (ft):** 1,429,853

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-242055

For the beneficiaries of Allotment Number 242055, consisting of 80 acres in the N 1/2 of SW 1/4 of Section 26, Township 13N, Range 17W, the United States claims, with a priority date of October 11, 1922, the right to use 0.742 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-242076

For the beneficiaries of Allotment Number 242076, consisting of 160.4 acres in Lots 3 and 4 and S 1/2 of the NW 1/4 of Section 4, Township 07N, Range 14W, the United States claims, with a priority date of November 17, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 242076 the right, with a priority date of November 17, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP016B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 541,442

Storage Impoundment Volume (ac-ft): 18.645

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,575,551 **Y (ft):** 1,407,066

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-242078

For the beneficiaries of Allotment Number 242078, consisting of 167.07 acres in Lots 1 and 2 and S 1/2 of the NE 1/4 of Section 6, Township 08N, Range 14W, the United States claims, with a priority date of November 17, 1922, the right to use 0.788 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 242078 the right, with a priority date of November 17, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP023
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2
Surface Area (sq. ft): 28,665
Storage Impoundment Volume (ac-ft): 0.790

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,569,685 **Y (ft):** 1,440,040

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP022

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 25,820

Storage Impoundment Volume (ac-ft): 0.533

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,568,489 **Y (ft):** 1,438,583

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-242079

For the beneficiaries of Allotment Number 242079, consisting of 159.59 acres in Lots 6 and 7 and E 1/2 of the SW 1/4 of Section 6, Township 08N, Range 14W, the United States claims, with a priority date of November 17, 1922, the right to use 2.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 242079 the right, with a priority date of November 17, 1922, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP058
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 6,762
Storage Impoundment Volume (ac-ft): 0.373

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,566,626 **Y (ft):** 1,438,122

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-242080

For the beneficiaries of Allotment Number 242080, consisting of 160 acres in the SE 1/4 of Section 6, Township 08N, Range 14W, the United States claims, with a priority date of November 17, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-242081

For the beneficiaries of Allotment Number 242081, consisting of 160 acres in the NW 1/4 of Section 12, Township 08N, Range 15W, the United States claims, with a priority date of November 17, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-242283

For the beneficiaries of Allotment Number 242283, consisting of 160 acres in the NW 1/4 of Section 24, Township 11N, Range 19W, the United States claims, with a priority date of October 11, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-242284

For the beneficiaries of Allotment Number 242284, consisting of 160 acres in the NE 1/4 of Section 24, Township 11N, Range 19W, the United States claims, with a priority date of October 11, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-243974

For the beneficiaries of Allotment Number 243974, consisting of 160 acres in the NW 1/4 of Section 26, Township 13N, Range 17W, the United States claims, with a priority date of June 04, 1923, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 243974 the right, with a priority date of June 04, 1923, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2C-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,489,760 **Y(ft):** 1,577,485

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 19.61

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-2-POD004

POD Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,490,338 **Y(ft):** 1,578,076

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2C-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,490,827 **Y(ft):** 1,576,856

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.84

Source of Water: Unnamed arroyo tributary to Rio Nutria

Point of Diversion: 2C-2-POD005

POD Location: As shown on Hydrographic Survey Map 2C-2

X(ft): 2,490,990 **Y(ft):** 1,577,098

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-244391

For the beneficiaries of Allotment Number 244391, consisting of 160 acres in the E 1/2 of E 1/2 of Section 28, Township 11N, Range 16W, the United States claims, with a priority date of November 13, 1922, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246281

For the beneficiaries of Allotment Number 246281, consisting of 161.32 acres in Lot 1, N 1/2 of SE 1/4 of NE 1/4, SW 1/4 of SE 1/4 of NE 1/4, SW 1/4 of NE 1/4, E 1/2 of Lot 9, SE 1/4 of SE 1/4 of NW 1/4, N 1/2 of NE 1/4 of SW 1/4, and NW 1/4 of NW 1/4 of SE 1/4 of Section 6, Township 11N, Range 18W, the United States claims, with a priority date of March 20, 1929, the right to use 3.585 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246281 the right, with a priority date of March 20, 1929, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 2A-2-RIR001

Tract Location: As shown on Hydrographic Survey Map 2A-2

X(ft): 2,441,085 **Y(ft):** 1,534,020

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 31.19

Source of Water: Bosson Wash

Point of Diversion: 2A-2-POD001

POD Location: As shown on Hydrographic Survey Map 2A-2

X(ft): 2,442,307 **Y(ft):** 1,535,130

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 2A-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 2A-2

X(ft): 2,442,830 **Y(ft):** 1,535,602

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.49

Source of Water: Bosson Wash

Point of Diversion: 2A-2-POD003

POD Location: As shown on Hydrographic Survey Map 2A-2

X(ft): 2,443,361 **Y(ft):** 1,536,020

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246538

For the beneficiaries of Allotment Number 246538, consisting of 170.71 acres in Lots 1 and 2 and S 1/2 of NE 1/4 of Section 4, Township 08N, Range 15W, the United States claims, with a priority date of October 25, 1924, the right to use 4.290 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7B-3-W06

Well Location As shown on Hydrographic Survey Map 7B-3

X (ft) 2,546,641 **Y (ft)** 1,439,831

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 246538 the right, with a priority date of October 25, 1924, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-3-SP027

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 29,870

Storage Impoundment Volume (ac-ft): 1.646

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,548,205 **Y (ft):** 1,439,983

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP025

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 41,445

Storage Impoundment Volume (ac-ft): 2.283

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,547,242 **Y (ft):** 1,439,037

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP024

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 4,886

Storage Impoundment Volume (ac-ft): 0.269

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,546,706 **Y (ft):** 1,439,344

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP023

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 15,997

Storage Impoundment Volume (ac-ft): 0.441

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,546,264 **Y (ft):** 1,439,014

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP026

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 22,780

Storage Impoundment Volume (ac-ft): 1.255

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,547,878 **Y (ft):** 1,439,974

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP029

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 53,791

Storage Impoundment Volume (ac-ft): 2.964

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,548,512 **Y (ft):** 1,439,561

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP028
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 14,647
Storage Impoundment Volume (ac-ft): 0.807

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,548,513 **Y (ft):** 1,439,816

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP030
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2
Surface Area (sq. ft): 24,292
Storage Impoundment Volume (ac-ft): 0.669

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,547,951 **Y (ft):** 1,439,134

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246538 the right, with a priority date of October 25, 1924, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR001

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,186 **Y(ft):** 1,440,042

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.17

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD001

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,860 **Y(ft):** 1,440,834

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR002

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,106 **Y(ft):** 1,438,990

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.13

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD002

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,544,560 **Y(ft):** 1,438,028

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR003

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,062 **Y(ft):** 1,438,274

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.62

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD003

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,381 **Y(ft):** 1,437,517

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR014

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,570 **Y(ft):** 1,439,447

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.03

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD014

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,470 **Y(ft):** 1,439,604

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246539

For the beneficiaries of Allotment Number 246539, consisting of 171.41 acres in Lots 3 and 4 and S 1/2 of NW 1/4 of Section 4, Township 08N, Range 15W, the United States claims, with a priority date of October 08, 1924, the right to use 0.790 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246539 the right, with a priority date of October 08, 1924, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-3-SP031

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 3,371

Storage Impoundment Volume (ac-ft): 0.139

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,543,642 **Y (ft):** 1,438,361

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246539 the right, with a priority date of October 08, 1924, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR001

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,866 **Y(ft):** 1,439,993

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.27

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD001

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,860 **Y(ft):** 1,440,834

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR002

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,479 **Y(ft):** 1,438,516

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.58

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD002

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,544,560 **Y(ft):** 1,438,028

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR003

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,839 **Y(ft):** 1,438,254

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.75

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD003

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,381 **Y(ft):** 1,437,517

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246540

For the beneficiaries of Allotment Number 246540, consisting of 160 acres in the SW 1/4 of Section 4, Township 08N, Range 15W, the United States claims, with a priority date of October 25, 1924, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246540 the right, with a priority date of October 25, 1924, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-3-SP069
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 8

Surface Area (sq. ft): 14,269

Storage Impoundment Volume (ac-ft): 1.572

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,545,551 **Y (ft):** 1,437,518

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP033

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 14,323

Storage Impoundment Volume (ac-ft): 0.986

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,545,105 **Y (ft):** 1,436,783

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-3-SP032

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 39,939

Storage Impoundment Volume (ac-ft): 2.201

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,544,348 **Y (ft):** 1,437,806

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246540 the right, with a priority date of October 25, 1924, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR002

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,544,828 **Y(ft):** 1,438,126

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.05

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD002

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,544,560 **Y(ft):** 1,438,028

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR003

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,704 **Y(ft):** 1,437,927

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.80

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD003

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,381 **Y(ft):** 1,437,517

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246541

For the beneficiaries of Allotment Number 246541, consisting of 158.8 acres in Lots 2, 3, and 4 and SE 1/4 of SW 1/4 of Section 6, Township 09N, Range 14W, the United States claims, with a priority date of October 12, 1923, the right to use 1.483 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246541 the right, with a priority date of October 12, 1923, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR001

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,564,647 **Y(ft):** 1,468,525

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.44

Source of Water: Unnamed arroyo

Point of Diversion: 8A-1-POD001

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,565,133 **Y(ft):** 1,468,832

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246635

For the beneficiaries of Allotment Number 246635, consisting of 160 acres in the W 1/2 of the SE 1/4 and E 1/2 of the SW 1/4 of Section 28, Township 07N, Range 16W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246636

For the beneficiaries of Allotment Number 246636, consisting of 160 acres in the NW 1/4 of the NE 1/4 and NE 1/4 of the NW 1/4 and W 1/2 of the NW 1/4 of Section 28, Township 07N, Range 16W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246636 the right, with a priority date of March 19, 1924, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP017
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 25,240

Storage Impoundment Volume (ac-ft): 1.738

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,514,727 **Y (ft):** 1,387,457

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246636 the right, with a priority date of March 19, 1924, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR005

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,511,860 **Y(ft):** 1,385,776

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.78

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD005

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,511,789 **Y(ft):** 1,386,025

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR006

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,513,296 **Y(ft):** 1,387,287

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.14

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD006

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,512,859 **Y(ft):** 1,387,440

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR007

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,513,914 **Y(ft):** 1,387,639

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.83

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD007

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,513,403 **Y(ft):** 1,387,797

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246637

For the beneficiaries of Allotment Number 246637, consisting of 160 acres in the NW 1/4 of Section 14, Township 09N, Range 15W, the United States claims, with a priority date of May 15, 1926, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246637 the right, with a priority date of May 15, 1926, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP007

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 45,224

Storage Impoundment Volume (ac-ft): 1.246

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,553,793 **Y (ft):** 1,460,921

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246637 the right, with a priority date of May 15, 1926, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,096 **Y(ft):** 1,461,326

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.31

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD002

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,191 **Y(ft):** 1,461,347

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,555,562 **Y(ft):** 1,460,700

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.60

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD003

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,555,920 **Y(ft):** 1,461,042

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246675

For the beneficiaries of Allotment Number 246675, consisting of 160 acres in the NE 1/4 of Section 14, Township 07N, Range 16W, the United States claims, with a priority date of March 05, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246676

For the beneficiaries of Allotment Number 246676, consisting of 160 acres in the SE 1/4 of Section 14, Township 07N, Range 16W, the United States claims, with a priority date of March 05, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246677

For the beneficiaries of Allotment Number 246677, consisting of 160 acres in the SW 1/4 of Section 14, Township 07N, Range 16W, the United States claims, with a priority date of March 05, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246678

For the beneficiaries of Allotment Number 246678, consisting of 160 acres in the NW 1/4 of Section 14, Township 07N, Range 16W, the United States claims, with a priority date of March 05, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246788

For the beneficiaries of Allotment Number 246788, consisting of 160 acres in the SW 1/4 of Section 14, Township 09N, Range 15W, the United States claims, with a priority date of May 15, 1926, the right to use 4.284 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7C-2-W02

Well Location As shown on Hydrographic Survey Map 7C-2

X (ft) 2,556,143 **Y (ft)** 1,459,266

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 246788 the right, with a priority date of May 15, 1926, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP009

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 10,874

Storage Impoundment Volume (ac-ft): 0.449

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,554,975 **Y (ft):** 1,457,105

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-246789

For the beneficiaries of Allotment Number 246789, consisting of 157.01 acres in Lots 3 and 4 and the S 1/2 of the NW 1/4 of Section 2, Township 06N, Range 16W, the United States claims, with a priority date of October 06, 1924, the right to use 0.782 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246789 the right, with a priority date of October 06, 1924, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-6-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 19,027

Storage Impoundment Volume (ac-ft): 1.310

Pond Location: As shown on Hydrographic Survey Map 7B-6

X (ft): 2,523,670 **Y (ft):** 1,375,945

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-246790

For the beneficiaries of Allotment Number 246790, consisting of 159.4 acres in Lots 1 and 2 and the S 1/2 of the NE 1/4 of Section 4, Township 06N, Range 15W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246791

For the beneficiaries of Allotment Number 246791, consisting of 160 acres in the SW 1/4 of Section 4, Township 06N, Range 15W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246792

For the beneficiaries of Allotment Number 246792, consisting of 160 acres in the SE 1/4 of Section 4, Township 06N, Range 15W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246793

For the beneficiaries of Allotment Number 246793, consisting of 160 acres in the NW 1/4 of Section 22, Township 08N, Range 15W, the United States claims, with a priority date of February 18, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246793 the right, with a priority date of February 18, 1925, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP058
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 14,674

Storage Impoundment Volume (ac-ft): 1.213

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,549,038 **Y (ft):** 1,424,580

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-3-SP057

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 20,379

Storage Impoundment Volume (ac-ft): 1.684

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,548,741 **Y (ft):** 1,424,250

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-3-SP059

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 37,704

Storage Impoundment Volume (ac-ft): 2.597

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,550,412 **Y (ft):** 1,424,459

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246793 the right, with a priority date of February 18, 1925, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR005

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,549,825 **Y(ft):** 1,423,245

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.03

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD005

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,549,672 **Y(ft):** 1,423,075

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR024

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,548,507 **Y(ft):** 1,424,768

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.74

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD024

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,548,407 **Y(ft):** 1,424,661

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-246794

For the beneficiaries of Allotment Number 246794, consisting of 160 acres in the SE 1/4 of Section 22, Township 08N, Range 15W, the United States claims, with a priority date of February 18, 1925, the right to use 9.184 acre-feet per year of groundwater for livestock and multiple domestic and commercial purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246794 the right, with a priority date of February 18, 1925, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP061

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 14,846

Storage Impoundment Volume (ac-ft): 1.022

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,551,245 **Y (ft):** 1,421,595

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-246796

For the beneficiaries of Allotment Number 246796, consisting of 160 acres in the S 1/2 of the NE 1/4 and E 1/2 of the SE 1/4 of Section 28, Township 07N, Range 16W, the United States claims, with a priority date of March 19, 1924, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-246797

For the beneficiaries of Allotment Number 246797, consisting of 160 acres in the NW 1/4 of Section 24, Township 07N, Range 16W, the United States claims, with a priority date of April 16, 1926, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 246797 the right, with a priority date of April 16, 1926, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP082
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 20,502

Storage Impoundment Volume (ac-ft): 1.694

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,529,245 **Y (ft):** 1,393,326

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 246797 the right, with a priority date of April 16, 1926, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-5-RIR001

Tract Location: As shown on Hydrographic Survey Map 7B-5

X(ft): 2,529,146 **Y(ft):** 1,393,551

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.32

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-5-POD001

POD Location: As shown on Hydrographic Survey Map 7B-5

X(ft): 2,529,106 **Y(ft):** 1,393,502

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-247376

For the beneficiaries of Allotment Number 247376, consisting of 156.27 acres in Lots 1 and 2 and E 1/2 of the NW 1/4 of Section 30, Township 08N, Range 14W, the United States claims, with a priority date of August 18, 1927, the right to use 0.782 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 247376 the right, with a priority date of August 18, 1927, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP058
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 63,247
Storage Impoundment Volume (ac-ft): 1.307

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,564,813 **Y (ft):** 1,417,972

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP059

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 7,185

Storage Impoundment Volume (ac-ft): 0.148

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,564,606 **Y (ft):** 1,418,106

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-247377

For the beneficiaries of Allotment Number 247377, consisting of 160 acres in the SW 1/4 of Section 22, Township 07N, Range 16W, the United States claims, with a priority date of August 19, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 247377 the right, with a priority date of August 19, 1925, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR003

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,517,548 **Y(ft):** 1,390,508

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.30

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD003

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,517,623 **Y(ft):** 1,390,275

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR004

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,518,266 **Y(ft):** 1,390,372

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.78

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD004

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,518,523 **Y(ft):** 1,390,137

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-247378

For the beneficiaries of Allotment Number 247378, consisting of 160 acres in the SE 1/4 of Section 22, Township 07N, Range 16W, the United States claims, with a priority date of August 19, 1925, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 247378 the right, with a priority date of August 19, 1925, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP031

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 11,887

Storage Impoundment Volume (ac-ft): 0.655

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,521,103 **Y (ft):** 1,388,614

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-247850

For the beneficiaries of Allotment Number 247850, consisting of 160.48 acres in Lots 1 and 2 and E 1/2 of NW 1/4 of Section 30, Township 10N, Range 14W, the United States claims, with a priority date of April 19, 1928, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-247851

For the beneficiaries of Allotment Number 247851, consisting of 160 acres in the NE 1/4 of Section 30, Township 10N, Range 14W, the United States claims, with a priority date of April 19, 1928, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-252078

For the beneficiaries of Allotment Number 252078, consisting of 160 acres in the NE 1/4 of Section 18, Township 10N, Range 15W, the United States claims, with a priority date of June 22, 1928, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 252078 the right, with a priority date of June 22, 1928, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 3,895

Storage Impoundment Volume (ac-ft): 0.107

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,536,854 **Y (ft):** 1,493,869

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-252079

For the beneficiaries of Allotment Number 252079, consisting of 160 acres in the SE 1/4 of Section 18, Township 10N, Range 15W, the United States claims, with a priority date of June 22, 1928, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-252080

For the beneficiaries of Allotment Number 252080, consisting of 160.28 acres in Lots 1 and 2 and E 1/2 of NW 1/4 of Section 18, Township 10N, Range 15W, the United States claims, with a priority date of June 22, 1928, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-256154

For the beneficiaries of Allotment Number 256154, consisting of 160 acres in the SE 1/4 of Section 14, Township 09N, Range 15W, the United States claims, with a priority date of September 18, 1928, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7C-2-W03

Well Location As shown on Hydrographic Survey Map 7C-2

X (ft) 2,558,872 **Y (ft)** 1,457,162

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 256154 the right, with a priority date of September 18, 1928, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP012

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 0.5

Surface Area (sq. ft): 809

Storage Impoundment Volume (ac-ft): 0.006

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,558,875 **Y (ft):** 1,457,049

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP008

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 24,513

Storage Impoundment Volume (ac-ft): 1.351

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,556,671 **Y (ft):** 1,459,212

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP011

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 25,193

Storage Impoundment Volume (ac-ft): 0.347

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,558,753 **Y (ft):** 1,457,452

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP010

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 6,564

Storage Impoundment Volume (ac-ft): 0.090

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,558,538 **Y (ft):** 1,457,641

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 256154 the right, with a priority date of September 18, 1928, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,339 **Y(ft):** 1,459,322

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.05

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD004

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,424 **Y(ft):** 1,459,342

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-256155

For the beneficiaries of Allotment Number 256155, consisting of 160 acres in the NE 1/4 of Section 26, Township 10N, Range 15W, the United States claims, with a priority date of July 24, 1928, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 256155 the right, with a priority date of July 24, 1928, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP081

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 9,270

Storage Impoundment Volume (ac-ft): 0.638

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,556,898 **Y (ft):** 1,481,255

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-256156

For the beneficiaries of Allotment Number 256156, consisting of 160 acres in the NE 1/4 of Section 14, Township 09N, Range 15W, the United States claims, with a priority date of September 18, 1928, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 256156 the right, with a priority date of September 18, 1928, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR001

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,557,240 **Y(ft):** 1,461,283

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 47.93

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD001

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,558,911 **Y(ft):** 1,461,088

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,358 **Y(ft):** 1,459,355

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.12

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD004

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,424 **Y(ft):** 1,459,342

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,411 **Y(ft):** 1,459,474

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.17

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 7C-2-POD005

POD Location: As shown on Hydrographic Survey Map 7C-2

X(ft): 2,556,489 **Y(ft):** 1,459,466

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-258663

For the beneficiaries of Allotment Number 258663, consisting of 160 acres in the SW 1/4 of Section 26, Township 07N, Range 16W, the United States claims, with a priority date of May 20, 1930, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258663 the right, with a priority date of May 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP048

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 21,437

Storage Impoundment Volume (ac-ft): 1.476

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,524,769 **Y (ft):** 1,384,452

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258664

For the beneficiaries of Allotment Number 258664, consisting of 160 acres in the SE 1/4 of Section 26, Township 07N, Range 16W, the United States claims, with a priority date of May 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258664 the right, with a priority date of May 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP049

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 30,687

Storage Impoundment Volume (ac-ft): 2.113

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,526,156 **Y (ft):** 1,384,949

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258665

For the beneficiaries of Allotment Number 258665, consisting of 160 acres in the NE 1/4 of Section 26, Township 07N, Range 16W, the United States claims, with a priority date of May 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-258666

For the beneficiaries of Allotment Number 258666, consisting of 160 acres in the NW 1/4 of Section 26, Township 07N, Range 16W, the United States claims, with a priority date of May 20, 1930, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-258843

For the beneficiaries of Allotment Number 258843, consisting of 160 acres in the SE 1/4 of Section 24, Township 10N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 3C-6-W014

Well Location As shown on Hydrographic Survey Map 3C-6

X (ft) 2,563,230 **Y (ft)** 1,483,465

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 258843 the right, with a priority date of January 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR012

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,561,819 **Y(ft):** 1,485,409

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.69

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD012

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,561,000 **Y(ft):** 1,485,086

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-258844

For the beneficiaries of Allotment Number 258844, consisting of 160 acres in the NE 1/4 of Section 24, Township 10N, Range 15W, the United States claims, with a priority date of June 26, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258844 the right, with a priority date of June 26, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP029

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 32,508

Storage Impoundment Volume (ac-ft): 2.239

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,563,560 **Y (ft):** 1,488,154

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258845

For the beneficiaries of Allotment Number 258845, consisting of 160 acres in the NW 1/4 of Section 24, Township 10N, Range 15W, the United States claims, with a priority date of June 26, 1930, the right to use 5.684 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 3C-6-W003

Well Location As shown on Hydrographic Survey Map 3C-6

X (ft) 2,558,957 **Y (ft)** 1,486,225

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 258845 the right, with a priority date of June 26, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP025

Water Use: LIVESTOCK

Source of Water: Well

Point of Diversion: Fills from well 3C-6-W003 (L

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 4,973

Storage Impoundment Volume (ac-ft): 0.343

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,559,081 **Y (ft):** 1,486,238

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP026

Water Use: LIVESTOCK

Source of Water: Well

Point of Diversion: Fills from well 3C-6-W003 (L

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 3,715

Storage Impoundment Volume (ac-ft): 0.153

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,558,915 **Y (ft):** 1,486,112

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258848

For the beneficiaries of Allotment Number 258848, consisting of 160 acres in the NW 1/4 of Section 24, Township 08N, Range 15W, the United States claims, with a priority date of July 16, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258848 the right, with a priority date of July 16, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP065

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 31,944

Storage Impoundment Volume (ac-ft): 2.200

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,561,373 **Y (ft):** 1,423,731

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-3-SP066

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 12,326

Storage Impoundment Volume (ac-ft): 1.188

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,560,079 **Y (ft):** 1,423,236

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 258848 the right, with a priority date of July 16, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR006

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,704 **Y(ft):** 1,424,620

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.19

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD006

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,153 **Y(ft):** 1,424,317

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR007

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,541 **Y(ft):** 1,423,162

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 9.59

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD007

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,559,003 **Y(ft):** 1,422,830

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-258851

For the beneficiaries of Allotment Number 258851, consisting of 160 acres in the SE 1/4 of Section 24, Township 08N, Range 15W, the United States claims, with a priority date of July 16, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7C-3-W06

Well Location As shown on Hydrographic Survey Map 7C-3

X (ft) 2,563,212 **Y (ft)** 1,422,145

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 258851 the right, with a priority date of July 16, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP070

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 20,855

Storage Impoundment Volume (ac-ft): 1.436

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,564,157 **Y (ft):** 1,421,846

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-3-SP069A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 123,451

Storage Impoundment Volume (ac-ft): 11.903

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,563,080 **Y (ft):** 1,419,858

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 10

The United States further claims for the beneficiaries of Allotment Number 258851 the right, with a priority date of July 16, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7C-3-RIR011

Tract Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,562,810 **Y(ft):** 1,420,973

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 6.76

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7C-3-POD011

POD Location: As shown on Hydrographic Survey Map 7C-3

X(ft): 2,562,364 **Y(ft):** 1,420,791

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-258852

For the beneficiaries of Allotment Number 258852, consisting of 160 acres in the NE 1/4 of Section 22, Township 07N, Range 14W, the United States claims, with a priority date of July 16, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8A-4-W01

Well Location As shown on Hydrographic Survey Map 8A-4

X (ft) 2,583,796 **Y (ft)** 1,392,344

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 258852 the right, with a priority date of July 16, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP041

Water Use: LIVESTOCK

Source of Water: Well

Point of Diversion: Fills from well 8A-4-W01 (Lo

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 5,070

Storage Impoundment Volume (ac-ft): 0.105

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,583,775 **Y (ft):** 1,392,264

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258857

For the beneficiaries of Allotment Number 258857, consisting of 160 acres in the NE 1/4 of Section 22, Township 08N, Range 14W, the United States claims, with a priority date of May 05, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258857 the right, with a priority date of May 05, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP061A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 13,400

Storage Impoundment Volume (ac-ft): 0.923

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,583,227 **Y (ft):** 1,424,671

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-258858

For the beneficiaries of Allotment Number 258858, consisting of 160 acres in the SE 1/4 of Section 22, Township 08N, Range 14W, the United States claims, with a priority date of April 14, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258858 the right, with a priority date of April 14, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP070
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2
Surface Area (sq. ft): 3,534
Storage Impoundment Volume (ac-ft): 0.097

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,585,137 **Y (ft):** 1,420,516

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP032
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 40,367

Storage Impoundment Volume (ac-ft): 1.390

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,584,187 **Y (ft):** 1,419,987

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 258858 the right, with a priority date of April 14, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR008

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,583,915 **Y(ft):** 1,421,574

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.08

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD008

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,583,685 **Y(ft):** 1,421,656

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR009

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,584,698 **Y(ft):** 1,420,514

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.76

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD009

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,584,830 **Y(ft):** 1,420,884

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR010

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,584,835 **Y(ft):** 1,419,950

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.59

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD010

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,585,012 **Y(ft):** 1,420,444

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR014

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,583,564 **Y(ft):** 1,419,623

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.43

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD014

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,583,581 **Y(ft):** 1,419,703

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-258859

For the beneficiaries of Allotment Number 258859, consisting of 155.33 acres in Lots 3 and 4 and E 1/2 of the SW 1/4 of Section 30, Township 08N, Range 14W, the United States claims, with a priority date of June 12, 1930, the right to use 0.782 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 258859 the right, with a priority date of June 12, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP012A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 62,768

Storage Impoundment Volume (ac-ft): 1.729

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,565,111 **Y (ft):** 1,414,475

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 258859 the right, with a priority date of June 12, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR011

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,166 **Y(ft):** 1,416,826

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.65

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD011

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,179 **Y(ft):** 1,416,629

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259114

For the beneficiaries of Allotment Number 259114, consisting of 160.94 acres in Lots 1 and 2 and S 1/2 of NE 1/4 of Section 4, Township 11N, Range 19W, the United States claims, with a priority date of June 04, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259115

For the beneficiaries of Allotment Number 259115, consisting of 160.1 acres in Lots 3 and 4 and S 1/2 of NW 1/4 of Section 4, Township 11N, Range 19W, the United States claims, with a priority date of August 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259115 the right, with a priority date of August 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 1C-1-SP007
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 15,483

Storage Impoundment Volume (ac-ft): 0.213

Pond Location: As shown on Hydrographic Survey Map 1C-1

X (ft): 2,417,309 **Y (ft):** 1,535,779

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 259115 the right, with a priority date of August 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 1C-1-RIR009

Tract Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,417,621 **Y(ft):** 1,536,084

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.63

Source of Water: Unnamed arroyo tributary to Vanderwagen Draw

Point of Diversion: 1C-1-POD009

POD Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,417,877 **Y(ft):** 1,536,201

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259142

For the beneficiaries of Allotment Number 259142, consisting of 160 acres in the SW 1/4 of Section 2, Township 11N, Range 19W, the United States claims, with a priority date of April 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259143

For the beneficiaries of Allotment Number 259143, consisting of 160 acres in the SE 1/4 of Section 2, Township 11N, Range 19W, the United States claims, with a priority date of April 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259144

For the beneficiaries of Allotment Number 259144, consisting of 160 acres in the SW 1/4 of Section 4, Township 11N, Range 19W, the United States claims, with a priority date of September 08, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259144 the right, with a priority date of September 08, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 1C-1-RIR006

Tract Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,417,264 **Y(ft):** 1,533,823

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.15

Source of Water: Unnamed arroyo tributary to Vanderwagen Draw

Point of Diversion: 1C-1-POD006

POD Location: As shown on Hydrographic Survey Map 1C-1

X(ft): 2,417,469 **Y(ft):** 1,533,979

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259145

For the beneficiaries of Allotment Number 259145, consisting of 158.36 acres in Lots 3 and 4 and E 1/2 of SW 1/4 of Section 18, Township 11N, Range 19W, the United States claims, with a priority date of September 29, 1930, the right to use 0.783 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259146

For the beneficiaries of Allotment Number 259146, consisting of 158.28 acres in Lots 1 and 2 and E 1/2 of NW 1/4 of Section 18, Township 11N, Range 19W, the United States claims, with a priority date of September 29, 1930, the right to use 0.783 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259147

For the beneficiaries of Allotment Number 259147, consisting of 160 acres in the SE 1/4 of Section 10, Township 11N, Range 19W, the United States claims, with a priority date of May 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259148

For the beneficiaries of Allotment Number 259148, consisting of 160 acres in the NW 1/4 of Section 10, Township 11N, Range 19W, the United States claims, with a priority date of March 29, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259149

For the beneficiaries of Allotment Number 259149, consisting of 160 acres in the SW 1/4 of Section 10, Township 11N, Range 19W, the United States claims, with a priority date of March 29, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259150

For the beneficiaries of Allotment Number 259150, consisting of 160 acres in the SW 1/4 of Section 34, Township 12N, Range 19W, the United States claims, with a priority date of January 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259151

For the beneficiaries of Allotment Number 259151, consisting of 160 acres in the NW 1/4 of Section 34, Township 12N, Range 19W, the United States claims, with a priority date of March 25, 1930, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259152

For the beneficiaries of Allotment Number 259152, consisting of 160 acres in the SE 1/4 of Section 10, Township 11N, Range 20W, the United States claims, with a priority date of April 14, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259153

For the beneficiaries of Allotment Number 259153, consisting of 160 acres in the NE 1/4 of Section 10, Township 11N, Range 20W, the United States claims, with a priority date of April 14, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259603

For the beneficiaries of Allotment Number 259603, consisting of 157.88 acres in Lots 1 and 2 and E 1/2 of the NW 1/4 of Section 18, Township 08N, Range 14W, the United States claims, with a priority date of January 20, 1930, the right to use 0.783 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259603 the right, with a priority date of January 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR001

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,300 **Y(ft):** 1,427,656

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.11

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD001

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,565,816 **Y(ft):** 1,427,200

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259604

For the beneficiaries of Allotment Number 259604, consisting of 160 acres in the SE 1/4 of Section 18, Township 08N, Range 14W, the United States claims, with a priority date of August 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259604 the right, with a priority date of August 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP048B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 5,899

Storage Impoundment Volume (ac-ft): 0.163

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,567,228 **Y (ft):** 1,427,064

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-259605

For the beneficiaries of Allotment Number 259605, consisting of 160 acres in the SE 1/4 of Section 4, Township 08N, Range 15W, the United States claims, with a priority date of January 18, 1938, the right to use 6.384 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259605 the right, with a priority date of January 18, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-3-SP034

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 163,265

Storage Impoundment Volume (ac-ft): 13.493

Pond Location: As shown on Hydrographic Survey Map 7B-3

X (ft): 2,547,990 **Y (ft):** 1,435,999

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 259605 the right, with a priority date of January 18, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR003

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,009 **Y(ft):** 1,438,109

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.42

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD003

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,545,381 **Y(ft):** 1,437,517

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR010

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,940 **Y(ft):** 1,436,186

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.62

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD010

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,664 **Y(ft):** 1,436,075

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-3-RIR011

Tract Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,547,395 **Y(ft):** 1,435,761

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.68

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-3-POD011

POD Location: As shown on Hydrographic Survey Map 7B-3

X(ft): 2,546,734 **Y(ft):** 1,435,343

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259606

For the beneficiaries of Allotment Number 259606, consisting of 160 acres in the NE 1/4 of Section 24, Township 08N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259607

For the beneficiaries of Allotment Number 259607, consisting of 158.48 acres in Lots 1, 2, 3 and 4 of Section 4, Township 09N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 0.783 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259608

For the beneficiaries of Allotment Number 259608, consisting of 160 acres in the S 1/2 of NE 1/4 and E 1/2 of SE 1/4 of Section 4, Township 09N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259609

For the beneficiaries of Allotment Number 259609, consisting of 160 acres in the N 1/2 of SW 1/4 and S 1/2 of NW 1/4 of Section 4, Township 09N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259609 the right, with a priority date of January 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-1-SP028
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 215,758

Storage Impoundment Volume (ac-ft): 8.916

Pond Location: As shown on Hydrographic Survey Map 7B-1

X (ft): 2,544,233 **Y (ft):** 1,469,304

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-259610

For the beneficiaries of Allotment Number 259610, consisting of 160 acres in the NE 1/4 of Section 22, Township 09N, Range 15W, the United States claims, with a priority date of April 24, 1930, the right to use 7.084 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259610 the right, with a priority date of April 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP045
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 23,598
Storage Impoundment Volume (ac-ft): 1.625

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,551,728 **Y (ft):** 1,456,207

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP015

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 7,826

Storage Impoundment Volume (ac-ft): 0.539

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,551,358 **Y (ft):** 1,455,443

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-259611

For the beneficiaries of Allotment Number 259611, consisting of 152.7 acres in the NW 1/4 less a 7.27 acre parcel subsequently conveyed to the United States of Section 22, Township 09N, Range 15W, the United States claims, with a priority date of April 24, 1930, the right to use 16.880 acre-feet per year of groundwater for livestock and multiple domestic and commercial purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7C-2-W04

Well Location As shown on Hydrographic Survey Map 7C-2

X (ft) 2,550,704 **Y (ft)** 1,455,588

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 259611 the right, with a priority date of April 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP046

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 8,860

Storage Impoundment Volume (ac-ft): 0.610

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,549,141 **Y (ft):** 1,456,540

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP014

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 6,249

Storage Impoundment Volume (ac-ft): 0.344

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,550,120 **Y (ft):** 1,455,862

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP049

Water Use: SEWAGE

Source of Water: Municipal Water System

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 86,829

Storage Impoundment Volume (ac-ft): 7.176

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,548,547 **Y (ft):** 1,456,620

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7C-2-SP050

Water Use: SEWAGE

Source of Water: Municipal Water System

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 51,551

Storage Impoundment Volume (ac-ft): 4.260

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,548,432 **Y (ft):** 1,456,267

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-259616

For the beneficiaries of Allotment Number 259616, consisting of 160 acres in the NE 1/4 of Section 26, Township 09N, Range 15W, the United States claims, with a priority date of March 05, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-259617

For the beneficiaries of Allotment Number 259617, consisting of 160 acres in the NW 1/4 of Section 26, Township 09N, Range 15W, the United States claims, with a priority date of March 05, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259617 the right, with a priority date of March 05, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-2-SP047

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 12,718

Storage Impoundment Volume (ac-ft): 0.526

Pond Location: As shown on Hydrographic Survey Map 7C-2

X (ft): 2,555,906 **Y (ft):** 1,451,205

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-259618

For the beneficiaries of Allotment Number 259618, consisting of 160 acres in the SE 1/4 of Section 28, Township 09N, Range 15W, the United States claims, with a priority date of November 17, 1937, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259618 the right, with a priority date of November 17, 1937, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP064A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 38,353

Storage Impoundment Volume (ac-ft): 3.698

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,545,682 **Y (ft):** 1,447,765

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 259618 the right, with a priority date of November 17, 1937, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,547,131 **Y(ft):** 1,448,461

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.39

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD005

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,547,171 **Y(ft):** 1,448,319

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR006

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,547,232 **Y(ft):** 1,447,978

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.49

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD006

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,547,301 **Y(ft):** 1,447,844

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR013

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,545,731 **Y(ft):** 1,448,466

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.40

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD013

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,545,662 **Y(ft):** 1,448,548

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-259619

For the beneficiaries of Allotment Number 259619, consisting of 160 acres in the NW 1/4 of Section 28, Township 10N, Range 15W, the United States claims, with a priority date of January 20, 1930, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 259619 the right, with a priority date of January 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR013

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,544,946 **Y(ft):** 1,482,991

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.33

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD013

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,544,781 **Y(ft):** 1,482,828

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR014

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,729 **Y(ft):** 1,482,014

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 7.77

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD014

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,545,629 **Y(ft):** 1,481,545

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260590

For the beneficiaries of Allotment Number 260590, consisting of 160 acres in the SW 1/4 of Section 10, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260590 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP071

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 12,441

Storage Impoundment Volume (ac-ft): 0.685

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,582,968 **Y (ft):** 1,432,264

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260590 the right, with a priority date of November 21, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR015

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,582,321 **Y(ft):** 1,431,866

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 11.59

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-2-POD015

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,581,674 **Y(ft):** 1,432,143

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260591

For the beneficiaries of Allotment Number 260591, consisting of 160 acres in the SE 1/4 of Section 10, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260591 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP065
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5
Surface Area (sq. ft): 45,424
Storage Impoundment Volume (ac-ft): 1.564

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,585,248 **Y (ft):** 1,430,501

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP066
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 16,828

Storage Impoundment Volume (ac-ft): 0.579

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,583,866 **Y (ft):** 1,430,336

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260591 the right, with a priority date of November 21, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR013

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,584,578 **Y(ft):** 1,430,743

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 10.20

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-2-POD013

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,585,024 **Y(ft):** 1,431,132

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR019

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,584,100 **Y(ft):** 1,430,915

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.25

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-2-POD019

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,584,542 **Y(ft):** 1,431,220

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260592

For the beneficiaries of Allotment Number 260592, consisting of 160 acres in the NW 1/4 of Section 14, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260593

For the beneficiaries of Allotment Number 260593, consisting of 160 acres in the SW 1/4 of Section 28, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260594

For the beneficiaries of Allotment Number 260594, consisting of 160 acres in the SE 1/4 of Section 28, Township 08N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260595

For the beneficiaries of Allotment Number 260595, consisting of 160 acres in the SW 1/4 of Section 14, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8A-3-W03

Well Location As shown on Hydrographic Survey Map 8A-3

X (ft) 2,586,866 **Y (ft)** 1,425,822

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 260595 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP026

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 41,707

Storage Impoundment Volume (ac-ft): 1.149

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,586,173 **Y (ft):** 1,425,739

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260596

For the beneficiaries of Allotment Number 260596, consisting of 160 acres in the NW 1/4 of Section 24, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8B-3-W02

Well Location As shown on Hydrographic Survey Map 8B-3

X (ft) 2,593,170 **Y (ft)** 1,424,636

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 260596 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-3-SP013

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 9,808

Storage Impoundment Volume (ac-ft): 0.135

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,591,243 **Y (ft):** 1,423,160

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260596 the right, with a priority date of November 21, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8B-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,591,533 **Y(ft):** 1,422,558

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 9.02

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8B-2-POD003

POD Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,592,146 **Y(ft):** 1,422,093

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260597

For the beneficiaries of Allotment Number 260597, consisting of 160 acres in the SW 1/4 of Section 24, Township 08N, Range 14W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260597 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-3-SP033
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 11,237

Storage Impoundment Volume (ac-ft): 0.232

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,592,195 **Y (ft):** 1,421,904

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260597 the right, with a priority date of November 21, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8B-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,592,064 **Y(ft):** 1,422,190

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.42

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8B-2-POD003

POD Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,592,146 **Y(ft):** 1,422,093

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260598

For the beneficiaries of Allotment Number 260598, consisting of 163.83 acres in Lots 3 and 4 and S 1/2 of the NW 1/4 of Section 4, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.786 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260598 the right, with a priority date of December 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,575,195 **Y(ft):** 1,438,693

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.49

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD003

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,574,958 **Y(ft):** 1,438,343

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,575,482 **Y(ft):** 1,438,351

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.17

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD004

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,575,317 **Y(ft):** 1,437,600

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260599

For the beneficiaries of Allotment Number 260599, consisting of 160 acres in the S 1/2 of the S 1/2 of Section 12, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 3.584 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260599 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-2-SP050
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 14,174
Storage Impoundment Volume (ac-ft): 0.586

Pond Location: As shown on Hydrographic Survey Map 8B-2

X (ft): 2,591,293 **Y (ft):** 1,431,228

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8B-3-SP012

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 6,735

Storage Impoundment Volume (ac-ft): 0.186

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,594,260 **Y (ft):** 1,430,320

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260599 the right, with a priority date of December 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8B-2-RIR001

Tract Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,594,099 **Y(ft):** 1,430,558

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.17

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8B-2-POD001

POD Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,594,176 **Y(ft):** 1,430,803

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8B-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,591,968 **Y(ft):** 1,431,489

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.81

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8B-2-POD002

POD Location: As shown on Hydrographic Survey Map 8B-2

X(ft): 2,592,102 **Y(ft):** 1,431,545

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260600

For the beneficiaries of Allotment Number 260600, consisting of 160 acres in the SW 1/4 of Section 8, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 3.584 acre-feet per year of groundwater for livestock and multiple domestic and commercial purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260600 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP038
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 2,427

Storage Impoundment Volume (ac-ft): 0.067

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,570,873 **Y (ft):** 1,432,439

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP039

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 15,613

Storage Impoundment Volume (ac-ft): 0.430

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,572,371 **Y (ft):** 1,432,110

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260601

For the beneficiaries of Allotment Number 260601, consisting of 160 acres in the SE 1/4 of Section 14, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260601 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP080
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 21,607
Storage Impoundment Volume (ac-ft): 1.488

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,589,023 **Y (ft):** 1,425,633

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260602

For the beneficiaries of Allotment Number 260602, consisting of 160 acres in the NE 1/4 of Section 24, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8B-3-W04

Well Location As shown on Hydrographic Survey Map 8B-3

X (ft) 2,594,925 **Y (ft)** 1,424,751

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 260602 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-3-SP036

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 3,510

Storage Impoundment Volume (ac-ft): 0.073

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,595,371 **Y (ft):** 1,424,568

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260603

For the beneficiaries of Allotment Number 260603, consisting of 160 acres in the SE 1/4 of Section 24, Township 08N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260603 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-3-SP014

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 8,680

Storage Impoundment Volume (ac-ft): 0.299

Pond Location: As shown on Hydrographic Survey Map 8B-3

X (ft): 2,593,897 **Y (ft):** 1,420,133

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260605

For the beneficiaries of Allotment Number 260605, consisting of 160 acres in the NW 1/4 of Section 34, Township 09N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260606

For the beneficiaries of Allotment Number 260606, consisting of 160 acres in the SW 1/4 of Section 34, Township 09N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260606 the right, with a priority date of October 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP025
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 33,508

Storage Impoundment Volume (ac-ft): 1.385

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,580,492 **Y (ft):** 1,441,562

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260607

For the beneficiaries of Allotment Number 260607, consisting of 160 acres in the SE 1/4 of Section 30, Township 09N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260607 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP050
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 26,963
Storage Impoundment Volume (ac-ft): 0.557

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,568,068 **Y (ft):** 1,448,078

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP049

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 10,660

Storage Impoundment Volume (ac-ft): 0.147

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,567,207 **Y (ft):** 1,448,348

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260608

For the beneficiaries of Allotment Number 260608, consisting of 160 acres in the NE 1/4 of Section 30, Township 09N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260608 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP016
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 37,116
Storage Impoundment Volume (ac-ft): 2.045

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,567,742 **Y (ft):** 1,449,862

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260608 the right, with a priority date of December 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR016

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,569,370 **Y(ft):** 1,450,117

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.28

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-2-POD016

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,569,455 **Y(ft):** 1,450,136

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260609

For the beneficiaries of Allotment Number 260609, consisting of 159.82 acres in Lots 1 and 2 and E 1/2 of NW 1/4 of Section 30, Township 09N, Range 14W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260609 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP017
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 57,107

Storage Impoundment Volume (ac-ft): 1.180

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,564,745 **Y (ft):** 1,450,142

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP014
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4.5

Surface Area (sq. ft): 26,626

Storage Impoundment Volume (ac-ft): 1.650

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,566,353 **Y (ft):** 1,450,911

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260609 the right, with a priority date of December 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR017

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,565,546 **Y(ft):** 1,451,009

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.90

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-2-POD017

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,565,872 **Y(ft):** 1,450,750

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR018

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,566,216 **Y(ft):** 1,450,215

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.94

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-2-POD018

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,566,445 **Y(ft):** 1,449,900

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260610

For the beneficiaries of Allotment Number 260610, consisting of 160 acres in the SW 1/4 of Section 28, Township 09N, Range 15W, the United States claims, with a priority date of November 17, 1937, the right to use 9.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260610 the right, with a priority date of November 17, 1937, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP063
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 16,038

Storage Impoundment Volume (ac-ft): 1.325

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,545,005 **Y (ft):** 1,448,802

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP064B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 20,228

Storage Impoundment Volume (ac-ft): 1.950

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,545,579 **Y (ft):** 1,447,820

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP062A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 2,122

Storage Impoundment Volume (ac-ft): 0.117

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,545,056 **Y (ft):** 1,448,925

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260610 the right, with a priority date of November 17, 1937, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR010

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,543,961 **Y(ft):** 1,447,846

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.34

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD010

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,543,873 **Y(ft):** 1,447,897

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR011

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,544,825 **Y(ft):** 1,448,028

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.73

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD011

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,544,721 **Y(ft):** 1,448,177

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR012

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,544,995 **Y(ft):** 1,448,380

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.38

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD012

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,544,938 **Y(ft):** 1,448,435

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR015

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,543,721 **Y(ft):** 1,447,371

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.63

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 7B-2-POD015

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,543,587 **Y(ft):** 1,447,355

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260611

For the beneficiaries of Allotment Number 260611, consisting of 160 acres in the NW 1/4 of Section 28, Township 09N, Range 15W, the United States claims, with a priority date of November 17, 1937, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260611 the right, with a priority date of November 17, 1937, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP062B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 3,234

Storage Impoundment Volume (ac-ft): 0.178

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,545,057 **Y (ft):** 1,448,960

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP061

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 16,069

Storage Impoundment Volume (ac-ft): 0.885

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,544,756 **Y (ft):** 1,450,887

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260612

For the beneficiaries of Allotment Number 260612, consisting of 160 acres in the NE 1/4 of Section 20, Township 09N, Range 14W, the United States claims, with a priority date of May 13, 1931, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260612 the right, with a priority date of May 13, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-1-SP028
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 8,706
Storage Impoundment Volume (ac-ft): 0.480

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,572,264 **Y (ft):** 1,454,811

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-1-SP030
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 3.5

Surface Area (sq. ft): 4,706

Storage Impoundment Volume (ac-ft): 0.227

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,574,697 **Y (ft):** 1,455,738

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260612 the right, with a priority date of May 13, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR004

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,573,232 **Y(ft):** 1,454,465

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.75

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-1-POD004

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,573,318 **Y(ft):** 1,454,663

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR005

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,572,997 **Y(ft):** 1,454,355

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.25

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-1-POD005

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,573,074 **Y(ft):** 1,454,407

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR006

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,572,672 **Y(ft):** 1,454,210

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.69

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-1-POD006

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,572,748 **Y(ft):** 1,454,358

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260613

For the beneficiaries of Allotment Number 260613, consisting of 160 acres in the NW 1/4 of Section 20, Township 09N, Range 14W, the United States claims, with a priority date of May 13, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260613 the right, with a priority date of May 13, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-1-SP026
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 16,981
Storage Impoundment Volume (ac-ft): 1.170

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,569,660 **Y (ft):** 1,455,338

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260614

For the beneficiaries of Allotment Number 260614, consisting of 160 acres in the SE 1/4 of Section 20, Township 09N, Range 14W, the United States claims, with a priority date of May 13, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260614 the right, with a priority date of May 13, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-1-SP034
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 5,482
Storage Impoundment Volume (ac-ft): 0.227

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,574,659 **Y (ft):** 1,453,681

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260614 the right, with a priority date of May 13, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR002

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,574,531 **Y(ft):** 1,451,822

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.32

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-1-POD002

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,574,742 **Y(ft):** 1,451,969

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-1-RIR003

Tract Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,572,348 **Y(ft):** 1,451,693

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.00

Source of Water: Unnamed arroyo tributary to Carrizozo Draw

Point of Diversion: 8A-1-POD003

POD Location: As shown on Hydrographic Survey Map 8A-1

X(ft): 2,572,559 **Y(ft):** 1,451,882

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260615

For the beneficiaries of Allotment Number 260615, consisting of 160 acres in the SW 1/4 of Section 20, Township 09N, Range 14W, the United States claims, with a priority date of May 13, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260615 the right, with a priority date of May 13, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-1-SP045
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 12,329
Storage Impoundment Volume (ac-ft): 0.679

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,570,732 **Y (ft):** 1,452,554

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-1-SP043

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 2,104

Storage Impoundment Volume (ac-ft): 0.058

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,569,544 **Y (ft):** 1,452,679

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-1-SP044

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 2,507

Storage Impoundment Volume (ac-ft): 0.086

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,569,553 **Y (ft):** 1,452,204

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-1-SP046

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3.5

Surface Area (sq. ft): 6,767

Storage Impoundment Volume (ac-ft): 0.326

Pond Location: As shown on Hydrographic Survey Map 8A-1

X (ft): 2,569,528 **Y (ft):** 1,451,754

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260619

For the beneficiaries of Allotment Number 260619, consisting of 159.84 acres in Lot 3 and NW 1/4 of SW 1/4 and E 1/2 of SW 1/4 of Section 30, Township 10N, Range 14W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260621

For the beneficiaries of Allotment Number 260621, consisting of 160 acres in the NE 1/4 of Section 22, Township 08N, Range 15W, the United States claims, with a priority date of January 18, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260621 the right, with a priority date of January 18, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-3-SP060

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 19,617

Storage Impoundment Volume (ac-ft): 1.081

Pond Location: As shown on Hydrographic Survey Map 7C-3

X (ft): 2,552,850 **Y (ft):** 1,424,639

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260622

For the beneficiaries of Allotment Number 260622, consisting of 160 acres in the SE 1/4 of Section 22, Township 09N, Range 15W, the United States claims, with a priority date of January 18, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260624

For the beneficiaries of Allotment Number 260624, consisting of 160 acres in the SE 1/4 of Section 4, Township 09N, Range 16W, the United States claims, with a priority date of February 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-260627

For the beneficiaries of Allotment Number 260627, consisting of 160 acres in the SW 1/4 of Section 22, Township 09N, Range 16W, the United States claims, with a priority date of January 03, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260627 the right, with a priority date of January 03, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-2-SP017
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 9,378

Storage Impoundment Volume (ac-ft): 0.904

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,516,878 **Y (ft):** 1,452,804

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 10

The United States further claims for the beneficiaries of Allotment Number 260627 the right, with a priority date of January 03, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-2-RIR003

Tract Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,516,645 **Y(ft):** 1,453,957

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.65

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7A-2-POD003

POD Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,516,697 **Y(ft):** 1,454,329

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260628

For the beneficiaries of Allotment Number 260628, consisting of 160 acres in the NE 1/4 of Section 22, Township 09N, Range 16W, the United States claims, with a priority date of November 02, 1937, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 7A-2-W03

Well Location As shown on Hydrographic Survey Map 7A-2

X (ft) 2,521,343 **Y (ft)** 1,456,365

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 260628 the right, with a priority date of November 02, 1937, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-2-SP014

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 16,283

Storage Impoundment Volume (ac-ft): 0.673

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,520,720 **Y (ft):** 1,457,236

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-2-SP015

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 17,401

Storage Impoundment Volume (ac-ft): 0.959

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,521,110 **Y (ft):** 1,456,297

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260628 the right, with a priority date of November 02, 1937, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,521,538 **Y(ft):** 1,456,373

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.85

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7A-2-POD002

POD Location: As shown on Hydrographic Survey Map 7A-2

X(ft): 2,521,226 **Y(ft):** 1,456,272

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260629

For the beneficiaries of Allotment Number 260629, consisting of 160 acres in the NW 1/4 of Section 22, Township 09N, Range 16W, the United States claims, with a priority date of November 02, 1937, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260629 the right, with a priority date of November 02, 1937, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-2-SP013

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 52,569

Storage Impoundment Volume (ac-ft): 5.069

Pond Location: As shown on Hydrographic Survey Map 7A-2

X (ft): 2,516,862 **Y (ft):** 1,457,108

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260630

For the beneficiaries of Allotment Number 260630, consisting of 160 acres in the NW 1/4 of Section 26, Township 09N, Range 16W, the United States claims, with a priority date of January 03, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260630 the right, with a priority date of January 03, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP046
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 21,473
Storage Impoundment Volume (ac-ft): 1.479

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,648 **Y (ft):** 1,450,143

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260630 the right, with a priority date of January 03, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR008

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,441 **Y(ft):** 1,450,419

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.76

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7B-2-POD008

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,948 **Y(ft):** 1,450,423

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR009

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,002 **Y(ft):** 1,451,125

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.24

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7B-2-POD009

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,260 **Y(ft):** 1,450,854

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260715

For the beneficiaries of Allotment Number 260715, consisting of 160 acres in the E 1/2 of W 1/2 of Section 34, Township 10N, Range 15W, the United States claims, with a priority date of January 18, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260715 the right, with a priority date of January 18, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR019

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,549,990 **Y(ft):** 1,475,849

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.61

Source of Water: Unnamed arroyos tributary to Togeye Lake

Point of Diversion: 3C-6-POD019

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,550,347 **Y(ft):** 1,476,197

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-260716

For the beneficiaries of Allotment Number 260716, consisting of 160 acres in the NE 1/4 of Section 34, Township 10N, Range 15W, the United States claims, with a priority date of January 18, 1938, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260716 the right, with a priority date of January 18, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-6-SP006
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 28,163
Storage Impoundment Volume (ac-ft): 1.940

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,551,479 **Y (ft):** 1,476,870

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260974

For the beneficiaries of Allotment Number 260974, consisting of 160 acres in the NW 1/4 of Section 22, Township 08N, Range 14W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260974 the right, with a priority date of November 10, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP061B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 6,228

Storage Impoundment Volume (ac-ft): 0.429

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,583,163 **Y (ft):** 1,424,706

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-260975

For the beneficiaries of Allotment Number 260975, consisting of 160 acres in the NE 1/4 of Section 28, Township 08N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 2.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 260975 the right, with a priority date of October 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP030
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 36,164
Storage Impoundment Volume (ac-ft): 0.747

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,578,791 **Y (ft):** 1,418,773

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-3-SP083

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 2,110

Storage Impoundment Volume (ac-ft): 0.058

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,579,584 **Y (ft):** 1,418,435

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 260975 the right, with a priority date of October 24, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR007

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,578,327 **Y(ft):** 1,419,215

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.69

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD007

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,578,519 **Y(ft):** 1,419,004

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR013

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,580,150 **Y(ft):** 1,418,764

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.79

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD013

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,580,318 **Y(ft):** 1,419,137

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261256

For the beneficiaries of Allotment Number 261256, consisting of 160 acres in the SW 1/4 of Section 26, Township 10N, Range 15W, the United States claims, with a priority date of March 06, 1931, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261256 the right, with a priority date of March 06, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR021

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,554,283 **Y(ft):** 1,478,395

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.51

Source of Water: Unnamed arroyo

Point of Diversion: 3C-6-POD021

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,554,150 **Y(ft):** 1,478,589

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261257

For the beneficiaries of Allotment Number 261257, consisting of 160 acres in the NW 1/4 of Section 20, Township 07N, Range 14W, the United States claims, with a priority date of April 25, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261258

For the beneficiaries of Allotment Number 261258, consisting of 160 acres in the NE 1/4 of Section 26, Township 08N, Range 14W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261259

For the beneficiaries of Allotment Number 261259, consisting of 160 acres in the SW 1/4 of Section 34, Township 08N, Range 14W, the United States claims, with a priority date of November 07, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261260

For the beneficiaries of Allotment Number 261260, consisting of 160 acres in the SE 1/4 of Section 34, Township 08N, Range 14W, the United States claims, with a priority date of November 07, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261261

For the beneficiaries of Allotment Number 261261, consisting of 160 acres in the NE 1/4 of Section 34, Township 08N, Range 14W, the United States claims, with a priority date of November 07, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261262

For the beneficiaries of Allotment Number 261262, consisting of 160 acres in the NW 1/4 of Section 34, Township 08N, Range 14W, the United States claims, with a priority date of November 07, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261263

For the beneficiaries of Allotment Number 261263, consisting of 160 acres in the NW 1/4 of Section 26, Township 08N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261263 the right, with a priority date of October 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP071
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 7,377

Storage Impoundment Volume (ac-ft): 0.406

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,588,076 **Y (ft):** 1,418,351

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261264

For the beneficiaries of Allotment Number 261264, consisting of 160 acres in the SE 1/4 of Section 26, Township 08N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261264 the right, with a priority date of October 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP090
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1
Surface Area (sq. ft): 2,716
Storage Impoundment Volume (ac-ft): 0.037

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,588,788 **Y (ft):** 1,415,692

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261264 the right, with a priority date of October 24, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-3-RIR017

Tract Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,588,927 **Y(ft):** 1,415,689

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.07

Source of Water: Unnamed arroyo tributary to White Horse Draw

Point of Diversion: 8A-3-POD017

POD Location: As shown on Hydrographic Survey Map 8A-3

X(ft): 2,588,962 **Y(ft):** 1,415,704

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261265

For the beneficiaries of Allotment Number 261265, consisting of 160 acres in the SW 1/4 of Section 26, Township 08N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261265 the right, with a priority date of October 24, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP064
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5
Surface Area (sq. ft): 13,426
Storage Impoundment Volume (ac-ft): 0.925

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,587,228 **Y (ft):** 1,414,979

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261266

For the beneficiaries of Allotment Number 261266, consisting of 160 acres in the NW 1/4 of Section 12, Township 07N, Range 14W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261269

For the beneficiaries of Allotment Number 261269, consisting of 160 acres in the SW 1/4 of Section 8, Township 10N, Range 15W, the United States claims, with a priority date of May 01, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261269 the right, with a priority date of May 01, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND**Map Label:** 3C-5-SP011**Water Use:** LIVESTOCK**Source of Water:** Surface Runoff**Point of Diversion:** Not Applicable**Amount of Water:****Depth (ft):** 8**Surface Area (sq. ft):** 65,870**Storage Impoundment Volume (ac-ft):** 7.258**Pond Location:** As shown on Hydrographic Survey Map 3C-5**X (ft):** 2,538,939 **Y (ft):** 1,495,458

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261269 the right, with a priority date of May 01, 1931, to use water from the following-described spring for livestock watering purposes:

SPRING

Map Label/Spring ID: 3C-5-SPR001

Spring Location: As shown on Hydrographic Survey Map 3C-5

X(ft): 2,538,832 **Y(ft):** 1,496,530

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261270

For the beneficiaries of Allotment Number 261270, consisting of 160 acres in the S 1/2 of SE 1/4 and E 1/2 of SW 1/4 of Section 22, Township 10N, Range 15W, the United States claims, with a priority date of April 03, 1931, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261270 the right, with a priority date of April 03, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR010

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,613 **Y(ft):** 1,483,972

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 42.56

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD010

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,552,068 **Y(ft):** 1,485,677

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261271

For the beneficiaries of Allotment Number 261271, consisting of 160 acres in the E 1/2 of NW 1/4 and W 1/2 of NE 1/4 of Section 28, Township 11N, Range 16W, the United States claims, with a priority date of January 24, 1933, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261271 the right, with a priority date of January 24, 1933, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-5-SP017

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 23,176

Storage Impoundment Volume (ac-ft): 1.915

Pond Location: As shown on Hydrographic Survey Map 3B-5

X (ft): 2,513,438 **Y (ft):** 1,515,034

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261271 the right, with a priority date of January 24, 1933, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR005

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,514,263 **Y(ft):** 1,512,513

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.28

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD005

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,514,411 **Y(ft):** 1,512,455

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261272

For the beneficiaries of Allotment Number 261272, consisting of 160 acres in the E 1/2 of SW 1/4 and W 1/2 of SE 1/4 of Section 28, Township 11N, Range 16W, the United States claims, with a priority date of January 24, 1933, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261272 the right, with a priority date of January 24, 1933, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR003

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,259 **Y(ft):** 1,512,294

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.08

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD003

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,311 **Y(ft):** 1,512,286

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3B-5-RIR005

Tract Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,513,788 **Y(ft):** 1,512,320

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.83

Source of Water: Unnamed arroyo tributary to Pescado Draw

Point of Diversion: 3B-5-POD005

POD Location: As shown on Hydrographic Survey Map 3B-5

X(ft): 2,514,411 **Y(ft):** 1,512,455

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261273

For the beneficiaries of Allotment Number 261273, consisting of 160 acres in the N 1/2 of N 1/2 of Section 26, Township 10N, Range 16W, the United States claims, with a priority date of April 01, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261273 the right, with a priority date of April 01, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP020

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 37,638

Storage Impoundment Volume (ac-ft): 3.111

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,524,521 **Y (ft):** 1,482,442

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 10

STOCK POND

Map Label: 3B-6-SP060

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 3,461

Storage Impoundment Volume (ac-ft): 0.048

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,522,307 **Y (ft):** 1,482,920

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261274

For the beneficiaries of Allotment Number 261274, consisting of 160 acres in the SE 1/4 of Section 22, Township 10N, Range 16W, the United States claims, with a priority date of April 01, 1931, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261274 the right, with a priority date of April 01, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP016B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 26,425

Storage Impoundment Volume (ac-ft): 1.456

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,522,153 **Y (ft):** 1,485,913

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP035

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 31,268

Storage Impoundment Volume (ac-ft): 2.584

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,520,264 **Y (ft):** 1,483,853

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261275

For the beneficiaries of Allotment Number 261275, consisting of 160 acres in the SW 1/4 of Section 22, Township 10N, Range 16W, the United States claims, with a priority date of April 01, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261275 the right, with a priority date of April 01, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP050
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3
Surface Area (sq. ft): 3,019
Storage Impoundment Volume (ac-ft): 0.125

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,516,923 **Y (ft):** 1,484,282

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261276

For the beneficiaries of Allotment Number 261276, consisting of 150.87 acres in Lots 3 and 4 and the E 1/2 of the SW 1/4 of Section 18, Township 07N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.779 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261277

For the beneficiaries of Allotment Number 261277, consisting of 160 acres in the SE 1/4 of Section 18, Township 07N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261278

For the beneficiaries of Allotment Number 261278, consisting of 151.17 acres in Lots 1 and 2 and E 1/2 of the NW 1/4 of Section 18, Township 07N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.779 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261278 the right, with a priority date of April 17, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP062
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 505,518
Storage Impoundment Volume (ac-ft): 27.852

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,567,329 **Y (ft):** 1,396,369

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261313

For the beneficiaries of Allotment Number 261313, consisting of 160 acres in the SW 1/4 of Section 10, Township 10N, Range 15W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261315

For the beneficiaries of Allotment Number 261315, consisting of 160 acres in the W 1/2 of the W 1/2 of Section 20, Township 08N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261361

For the beneficiaries of Allotment Number 261361, consisting of 160 acres in the N 1/2 of NE 1/4, SE 1/4 of NE 1/4, and the NE 1/4 of SE 1/4 of Section 14, Township 10N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261362

For the beneficiaries of Allotment Number 261362, consisting of 160 acres in the NW 1/4 of SE 1/4, S 1/2 of SE 1/4, and the SE 1/4 of SW 1/4 of Section 14, Township 10N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261363

For the beneficiaries of Allotment Number 261363, consisting of 160 acres in the E 1/2 of the E 1/2 of Section 20, Township 08N, Range 14W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261363 the right, with a priority date of April 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP025B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 129,590

Storage Impoundment Volume (ac-ft): 3.570

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,574,214 **Y (ft):** 1,422,395

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261404

For the beneficiaries of Allotment Number 261404, consisting of 160 acres in the SE 1/4 of Section 30, Township 08N, Range 14W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261404 the right, with a priority date of November 10, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-3-SP011

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 14,011

Storage Impoundment Volume (ac-ft): 0.482

Pond Location: As shown on Hydrographic Survey Map 8A-3

X (ft): 2,568,405 **Y (ft):** 1,415,463

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261405

For the beneficiaries of Allotment Number 261405, consisting of 160 acres in the NE 1/4 of Section 30, Township 08N, Range 14W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261406

For the beneficiaries of Allotment Number 261406, consisting of 159.78 acres in Lots 3 and 4 and E 1/2 of SW 1/4 of Section 30, Township 09N, Range 14W, the United States claims, with a priority date of April 03, 1931, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from the following-described well(s):

WELL

Map Label: 8A-2-W03

Well Location As shown on Hydrographic Survey Map 8A-2

X (ft) 2,565,489 **Y (ft)** 1,447,163

New Mexico State Plane Coordinate System, West Zone, NAD 1983

The United States further claims for the beneficiaries of Allotment Number 261406 the right, with a priority date of April 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP018

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2.5

Surface Area (sq. ft): 52,582

Storage Impoundment Volume (ac-ft): 1.811

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,564,177 **Y (ft):** 1,446,564

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261407

For the beneficiaries of Allotment Number 261407, consisting of 160 acres in the SE 1/4 of Section 30, Township 10N, Range 14W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261413

For the beneficiaries of Allotment Number 261413, consisting of 160 acres in the N 1/2 of N 1/2 of Section 22, Township 10N, Range 15W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261413 the right, with a priority date of April 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND**Map Label:** 3C-6-SP020B**Water Use:** LIVESTOCK**Source of Water:** Surface Runoff**Point of Diversion:** Not Applicable**Amount of Water:****Depth (ft):** 6**Surface Area (sq. ft):** 7,364**Storage Impoundment Volume (ac-ft):** 0.609**Pond Location:** As shown on Hydrographic Survey Map 3C-6**X (ft):** 2,552,533 **Y (ft):** 1,487,260

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3C-6-SP019

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 10

Surface Area (sq. ft): 22,086

Storage Impoundment Volume (ac-ft): 3.042

Pond Location: As shown on Hydrographic Survey Map 3C-6

X (ft): 2,551,392 **Y (ft):** 1,487,390

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 15

The United States further claims for the beneficiaries of Allotment Number 261413 the right, with a priority date of April 03, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR005

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,550,984 **Y(ft):** 1,488,149

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.13

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD005

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,550,856 **Y(ft):** 1,488,537

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR006

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,270 **Y(ft):** 1,488,093

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.70

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD006

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,312 **Y(ft):** 1,488,545

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 3C-6-RIR007

Tract Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,514 **Y(ft):** 1,487,254

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.23

Source of Water: Unnamed arroyo tributary to Rio Pescado

Point of Diversion: 3C-6-POD007

POD Location: As shown on Hydrographic Survey Map 3C-6

X(ft): 2,551,504 **Y(ft):** 1,487,323

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261414

For the beneficiaries of Allotment Number 261414, consisting of 160 acres in the SW 1/4 of Section 8, Township 06N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261415

For the beneficiaries of Allotment Number 261415, consisting of 160 acres in the NW 1/4 of Section 10, Township 06N, Range 15W, the United States claims, with a priority date of January 27, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261416

For the beneficiaries of Allotment Number 261416, consisting of 160 acres in the NE 1/4 of Section 8, Township 06N, Range 15W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261417

For the beneficiaries of Allotment Number 261417, consisting of 160 acres in the NW 1/4 of Section 8, Township 06N, Range 15W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261418

For the beneficiaries of Allotment Number 261418, consisting of 160 acres in the SE 1/4 of Section 8, Township 06N, Range 15W, the United States claims, with a priority date of October 24, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261419

For the beneficiaries of Allotment Number 261419, consisting of 160 acres in the SW 1/4 of Section 10, Township 06N, Range 15W, the United States claims, with a priority date of February 12, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261421

For the beneficiaries of Allotment Number 261421, consisting of 160 acres in the SE 1/4 of Section 12, Township 07N, Range 16W, the United States claims, with a priority date of November 10, 1930, the right to use 2.884 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261421 the right, with a priority date of November 10, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-4-SP056

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 14,567

Storage Impoundment Volume (ac-ft): 1.003

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,531,852 **Y (ft):** 1,400,048

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261421 the right, with a priority date of November 10, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR006

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,532,444 **Y(ft):** 1,398,966

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.41

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD006

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,532,666 **Y(ft):** 1,398,676

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261422

For the beneficiaries of Allotment Number 261422, consisting of 160 acres in the NE 1/4 of Section 28, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261423

For the beneficiaries of Allotment Number 261423, consisting of 160 acres in the SE 1/4 of Section 28, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261424

For the beneficiaries of Allotment Number 261424, consisting of 160 acres in the SW 1/4 of Section 28, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261424 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP060
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 446,915

Storage Impoundment Volume (ac-ft): 24.623

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,544,558 **Y (ft):** 1,383,972

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261425

For the beneficiaries of Allotment Number 261425, consisting of 160 acres in the NW 1/4 of Section 22, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261426

For the beneficiaries of Allotment Number 261426, consisting of 160 acres in the NE 1/4 of Section 22, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261426 the right, with a priority date of December 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND**Map Label:** 7C-5-SP009B**Water Use:** LIVESTOCK**Source of Water:** Surface Runoff**Point of Diversion:** Not Applicable**Amount of Water:****Depth (ft):** 4**Surface Area (sq. ft):** 179,047**Storage Impoundment Volume (ac-ft):** 9.865**Pond Location:** As shown on Hydrographic Survey Map 7C-5**X (ft):** 2,553,856 **Y (ft):** 1,392,909

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261427

For the beneficiaries of Allotment Number 261427, consisting of 160 acres in the SE 1/4 of Section 22, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261428

For the beneficiaries of Allotment Number 261428, consisting of 160 acres in the SW 1/4 of Section 22, Township 07N, Range 15W, the United States claims, with a priority date of December 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261429

For the beneficiaries of Allotment Number 261429, consisting of 160 acres in the SE 1/4 of Section 8, Township 07N, Range 16W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261429 the right, with a priority date of November 21, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-4-RIR007

Tract Location: As shown on Hydrographic Survey Map 7A-4

X(ft): 2,511,559 **Y(ft):** 1,400,120

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.60

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-4-POD007

POD Location: As shown on Hydrographic Survey Map 7A-4

X(ft): 2,511,283 **Y(ft):** 1,399,830

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261430

For the beneficiaries of Allotment Number 261430, consisting of 160 acres in the NW 1/4 of Section 8, Township 07N, Range 16W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261430 the right, with a priority date of November 21, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-4-SP037
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 13,313

Storage Impoundment Volume (ac-ft): 1.100

Pond Location: As shown on Hydrographic Survey Map 7A-4

X (ft): 2,506,742 **Y (ft):** 1,403,528

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-4-SP038

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 9,075

Storage Impoundment Volume (ac-ft): 0.375

Pond Location: As shown on Hydrographic Survey Map 7A-4

X (ft): 2,507,822 **Y (ft):** 1,402,647

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261431

For the beneficiaries of Allotment Number 261431, consisting of 160 acres in the NE 1/4 of Section 20, Township 07N, Range 15W, the United States claims, with a priority date of February 12, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261432

For the beneficiaries of Allotment Number 261432, consisting of 160 acres in the SE 1/4 of Section 20, Township 07N, Range 15W, the United States claims, with a priority date of February 12, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261432 the right, with a priority date of February 12, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-5-SP037

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 284,976

Storage Impoundment Volume (ac-ft): 15.701

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,542,227 **Y (ft):** 1,388,617

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-5-SP047B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 119,245

Storage Impoundment Volume (ac-ft): 6.570

Pond Location: As shown on Hydrographic Survey Map 7B-5

X (ft): 2,543,340 **Y (ft):** 1,388,275

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261433

For the beneficiaries of Allotment Number 261433, consisting of 160 acres in the NW 1/4 of Section 28, Township 07N, Range 15W, the United States claims, with a priority date of February 12, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261434

For the beneficiaries of Allotment Number 261434, consisting of 160 acres in the SW 1/4 of Section 8, Township 07N, Range 16W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261435

For the beneficiaries of Allotment Number 261435, consisting of 160 acres in the NE 1/4 of Section 8, Township 07N, Range 16W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261435 the right, with a priority date of November 10, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-4-SP036
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 3,011

Storage Impoundment Volume (ac-ft): 0.166

Pond Location: As shown on Hydrographic Survey Map 7A-4

X (ft): 2,511,078 **Y (ft):** 1,403,761

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-4-SP035

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 15,063

Storage Impoundment Volume (ac-ft): 0.830

Pond Location: As shown on Hydrographic Survey Map 7A-4

X (ft): 2,509,161 **Y (ft):** 1,401,539

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261436

For the beneficiaries of Allotment Number 261436, consisting of 160 acres in the NE 1/4 of Section 12, Township 07N, Range 16W, the United States claims, with a priority date of January 27, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261436 the right, with a priority date of January 27, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-4-SP079

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 8

Surface Area (sq. ft): 12,584

Storage Impoundment Volume (ac-ft): 1.387

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,531,627 **Y (ft):** 1,403,707

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-4-SP053

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 3,682

Storage Impoundment Volume (ac-ft): 0.203

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,530,692 **Y (ft):** 1,402,542

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-4-SP083

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 5,877

Storage Impoundment Volume (ac-ft): 0.486

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,531,857 **Y (ft):** 1,403,520

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-4-SP082

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 1,502

Storage Impoundment Volume (ac-ft): 0.062

Pond Location: As shown on Hydrographic Survey Map 7B-4

X (ft): 2,531,592 **Y (ft):** 1,403,578

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261436 the right, with a priority date of January 27, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR004

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,531,214 **Y(ft):** 1,403,809

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.89

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD004

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,531,340 **Y(ft):** 1,403,642

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR005

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,531,587 **Y(ft):** 1,402,931

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.57

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD005

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,531,672 **Y(ft):** 1,402,603

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR011

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,532,347 **Y(ft):** 1,403,136

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 4.33

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD011

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,532,641 **Y(ft):** 1,403,066

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261437

For the beneficiaries of Allotment Number 261437, consisting of 152.07 acres in Lots 1 and 2 and E 1/2 of the NW 1/4 of Section 18, Township 07N, Range 16W, the United States claims, with a priority date of November 10, 1930, the right to use 0.780 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261438

For the beneficiaries of Allotment Number 261438, consisting of 160 acres in the NE 1/4 of Section 18, Township 07N, Range 16W, the United States claims, with a priority date of November 21, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261439

For the beneficiaries of Allotment Number 261439, consisting of 151.21 acres in Lots 3 and 4 and E 1/2 of the SW 1/4 of Section 18, Township 07N, Range 16W, the United States claims, with a priority date of November 21, 1930, the right to use 0.779 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261441

For the beneficiaries of Allotment Number 261441, consisting of 160 acres in the NW 1/4 of Section 34, Township 07N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 1.484 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261441 the right, with a priority date of January 14, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR008

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,518,385 **Y(ft):** 1,381,744

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 8.14

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD008

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,518,459 **Y(ft):** 1,381,303

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261442

For the beneficiaries of Allotment Number 261442, consisting of 160 acres in the NE 1/4 of Section 34, Township 07N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261442 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP024
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 45,874

Storage Impoundment Volume (ac-ft): 2.528

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,521,363 **Y (ft):** 1,381,500

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261443

For the beneficiaries of Allotment Number 261443, consisting of 160 acres in the SW 1/4 of Section 34, Township 07N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261443 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP027

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 15,072

Storage Impoundment Volume (ac-ft): 0.830

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,519,052 **Y (ft):** 1,377,882

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7A-5-SP025

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 11,768

Storage Impoundment Volume (ac-ft): 0.648

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,517,800 **Y (ft):** 1,379,818

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261443 the right, with a priority date of January 14, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-5-RIR009

Tract Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,517,854 **Y(ft):** 1,377,829

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.22

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7A-5-POD009

POD Location: As shown on Hydrographic Survey Map 7A-5

X(ft): 2,517,939 **Y(ft):** 1,378,077

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261444

For the beneficiaries of Allotment Number 261444, consisting of 160 acres in the SE 1/4 of Section 34, Township 07N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261444 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP026
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4
Surface Area (sq. ft): 14,327
Storage Impoundment Volume (ac-ft): 0.789

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,521,755 **Y (ft):** 1,378,419

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261446

For the beneficiaries of Allotment Number 261446, consisting of 152.43 acres in Lots 3 and 4 and E 1/2 of the SW 1/4 of Section 30, Township 07N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.780 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261446 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP016
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 119,571

Storage Impoundment Volume (ac-ft): 9.882

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,502,597 **Y (ft):** 1,383,525

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261476

For the beneficiaries of Allotment Number 261476, consisting of 160 acres in the SW 1/4 of Section 4, Township 08N, Range 14W, the United States claims, with a priority date of October 20, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261476 the right, with a priority date of October 20, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP037
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 36,037

Storage Impoundment Volume (ac-ft): 0.745

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,575,392 **Y (ft):** 1,435,678

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261476 the right, with a priority date of October 20, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR004

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,575,418 **Y(ft):** 1,437,913

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.31

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD004

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,575,317 **Y(ft):** 1,437,600

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR005

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,576,742 **Y(ft):** 1,436,784

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 1.39

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD005

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,576,817 **Y(ft):** 1,436,967

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 8A-2-RIR014

Tract Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,576,845 **Y(ft):** 1,435,594

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 0.96

Source of Water: Unnamed arroyo tributary to White Rock Draw

Point of Diversion: 8A-2-POD014

POD Location: As shown on Hydrographic Survey Map 8A-2

X(ft): 2,576,935 **Y(ft):** 1,435,370

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261477

For the beneficiaries of Allotment Number 261477, consisting of 160 acres in the NW 1/4 of Section 8, Township 08N, Range 14W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261477 the right, with a priority date of November 10, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP042
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 4,812
Storage Impoundment Volume (ac-ft): 0.099

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,571,078 **Y (ft):** 1,433,480

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP024

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 19,808

Storage Impoundment Volume (ac-ft): 0.409

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,572,141 **Y (ft):** 1,433,496

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261478

For the beneficiaries of Allotment Number 261478, consisting of 160 acres in the NE 1/4 of Section 8, Township 08N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261478 the right, with a priority date of April 17, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-2-SP040
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5
Surface Area (sq. ft): 4,177
Storage Impoundment Volume (ac-ft): 0.086

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,573,037 **Y (ft):** 1,434,912

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-2-SP041

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 12,879

Storage Impoundment Volume (ac-ft): 0.266

Pond Location: As shown on Hydrographic Survey Map 8A-2

X (ft): 2,572,819 **Y (ft):** 1,434,259

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261479

For the beneficiaries of Allotment Number 261479, consisting of 160 acres in the NW 1/4 of Section 10, Township 07N, Range 15W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261633

For the beneficiaries of Allotment Number 261633, consisting of 160 acres in the NW 1/4 of NE 1/4, N 1/2 of NW 1/4, SW 1/4 of NW 1/4 of Section 10, Township 08N, Range 16W, the United States claims, with a priority date of November 10, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261633 the right, with a priority date of November 10, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7A-3-RIR001

Tract Location: As shown on Hydrographic Survey Map 7A-3

X(ft): 2,517,887 **Y(ft):** 1,434,150

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.75

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7A-3-POD001

POD Location: As shown on Hydrographic Survey Map 7A-3

X(ft): 2,517,576 **Y(ft):** 1,434,067

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261634

For the beneficiaries of Allotment Number 261634, consisting of 160.55 acres in Lots 1 and 2 and S 1/2 of the NE 1/4 of Section 6, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261635

For the beneficiaries of Allotment Number 261635, consisting of 153.58 acres in Lots 3, 4, and 5 and SE 1/4 of the NW 1/4 of Section 6, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.781 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261636

For the beneficiaries of Allotment Number 261636, consisting of 160 acres in the NW 1/4 of Section 8, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261637

For the beneficiaries of Allotment Number 261637, consisting of 160 acres in the SE 1/4 of Section 8, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261638

For the beneficiaries of Allotment Number 261638, consisting of 160 acres in the SW 1/4 of Section 8, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261638 the right, with a priority date of February 20, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP013
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 525,681

Storage Impoundment Volume (ac-ft): 10.861

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,571,559 **Y (ft):** 1,400,287

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261639

For the beneficiaries of Allotment Number 261639, consisting of 160 acres in the NE 1/4 of Section 8, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261640

For the beneficiaries of Allotment Number 261640, consisting of 160 acres in the SW 1/4 of Section 4, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261641

For the beneficiaries of Allotment Number 261641, consisting of 152.93 acres in Lots 6 and 7 and E 1/2 of the SW 1/4 of Section 6, Township 07N, Range 14W, the United States claims, with a priority date of February 20, 1931, the right to use 0.780 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261706

For the beneficiaries of Allotment Number 261706, consisting of 160 acres in the NE 1/4 of Section 10, Township 07N, Range 15W, the United States claims, with a priority date of February 12, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261707

For the beneficiaries of Allotment Number 261707, consisting of 160 acres in the SW 1/4 of Section 10, Township 07N, Range 15W, the United States claims, with a priority date of January 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261708

For the beneficiaries of Allotment Number 261708, consisting of 160 acres in the SE 1/4 of Section 24, Township 09N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261708 the right, with a priority date of April 03, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR002

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,530,209 **Y(ft):** 1,453,639

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 16.39

Source of Water: Unnamed arroyo tributary to Loma del Medio Draw

Point of Diversion: 7B-2-POD002

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,528,772 **Y(ft):** 1,454,269

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261709

For the beneficiaries of Allotment Number 261709, consisting of 160 acres in the NE 1/4 of Section 24, Township 09N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261709 the right, with a priority date of April 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP039
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 5,438

Storage Impoundment Volume (ac-ft): 0.300

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,532,376 **Y (ft):** 1,456,071

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP038

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 6

Surface Area (sq. ft): 25,192

Storage Impoundment Volume (ac-ft): 2.082

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,532,359 **Y (ft):** 1,455,659

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP037

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 17,689

Storage Impoundment Volume (ac-ft): 0.487

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,531,350 **Y (ft):** 1,454,452

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261710

For the beneficiaries of Allotment Number 261710, consisting of 160 acres in the NW 1/4 of Section 24, Township 09N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261759

For the beneficiaries of Allotment Number 261759, consisting of 160 acres in the SE 1/4 of Section 12, Township 07N, Range 14W, the United States claims, with a priority date of April 17, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261759 the right, with a priority date of April 17, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8B-4-SP004
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 1,318

Storage Impoundment Volume (ac-ft): 0.027

Pond Location: As shown on Hydrographic Survey Map 8B-4

X (ft): 2,594,637 **Y (ft):** 1,398,664

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261760

For the beneficiaries of Allotment Number 261760, consisting of 160 acres in the SE 1/4 of Section 8, Township 10N, Range 15W, the United States claims, with a priority date of May 01, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261760 the right, with a priority date of May 01, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3C-5-SP012

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 7,265

Storage Impoundment Volume (ac-ft): 0.400

Pond Location: As shown on Hydrographic Survey Map 3C-5

X (ft): 2,540,879 **Y (ft):** 1,494,199

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261813

For the beneficiaries of Allotment Number 261813, consisting of 160 acres in the SE 1/4 of Section 4, Township 07N, Range 14W, the United States claims, with a priority date of December 13, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261814

For the beneficiaries of Allotment Number 261814, consisting of 160 acres in the NE 1/4 of Section 10, Township 07N, Range 14W, the United States claims, with a priority date of December 13, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261815

For the beneficiaries of Allotment Number 261815, consisting of 160 acres in the NW 1/4 of Section 10, Township 07N, Range 14W, the United States claims, with a priority date of January 21, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261816

For the beneficiaries of Allotment Number 261816, consisting of 160 acres in the SW 1/4 of Section 20, Township 07N, Range 14W, the United States claims, with a priority date of January 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261817

For the beneficiaries of Allotment Number 261817, consisting of 160 acres in the NE 1/4 of Section 20, Township 07N, Range 14W, the United States claims, with a priority date of January 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261822

For the beneficiaries of Allotment Number 261822, consisting of 160 acres in the SE 1/4 of Section 10, Township 07N, Range 15W, the United States claims, with a priority date of November 28, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261822 the right, with a priority date of November 28, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7C-4-SP062
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 2

Surface Area (sq. ft): 16,775

Storage Impoundment Volume (ac-ft): 0.462

Pond Location: As shown on Hydrographic Survey Map 7C-4

X (ft): 2,551,725 **Y (ft):** 1,400,728

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261823

For the beneficiaries of Allotment Number 261823, consisting of 160 acres in the W 1/2 of SW 1/4 and S 1/2 of SE 1/4 of Section 10, Township 08N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261824

For the beneficiaries of Allotment Number 261824, consisting of 160 acres in the NE 1/4 of Section 14, Township 09N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261824 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP013

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 11,650

Storage Impoundment Volume (ac-ft): 0.642

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,525,955 **Y (ft):** 1,461,677

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP012

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 16,616

Storage Impoundment Volume (ac-ft): 1.602

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,525,495 **Y (ft):** 1,461,242

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 10

The United States further claims for the beneficiaries of Allotment Number 261824 the right, with a priority date of January 14, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR001

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,525,339 **Y(ft):** 1,461,590

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.33

Source of Water: Unnamed arroyo tributary to Crockett Draw

Point of Diversion: 7B-2-POD001

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,525,555 **Y(ft):** 1,461,371

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261825

For the beneficiaries of Allotment Number 261825, consisting of 160 acres in the SW 1/4 of Section 14, Township 09N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261825 the right, with a priority date of January 14, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP007B

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 25,637

Storage Impoundment Volume (ac-ft): 1.413

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,974 **Y (ft):** 1,459,819

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP010

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 155,693

Storage Impoundment Volume (ac-ft): 8.578

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,413 **Y (ft):** 1,458,049

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP009

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 19,010

Storage Impoundment Volume (ac-ft): 1.047

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,755 **Y (ft):** 1,458,911

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP008

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 44,092

Storage Impoundment Volume (ac-ft): 2.429

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,643 **Y (ft):** 1,459,309

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261825 the right, with a priority date of January 14, 1938, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-2-RIR007

Tract Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,522,140 **Y(ft):** 1,457,553

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.77

Source of Water: Crockett Draw

Point of Diversion: 7B-2-POD007

POD Location: As shown on Hydrographic Survey Map 7B-2

X(ft): 2,521,813 **Y(ft):** 1,457,391

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261826

For the beneficiaries of Allotment Number 261826, consisting of 160 acres in the SW 1/4 of Section 34, Township 10N, Range 16W, the United States claims, with a priority date of April 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261826 the right, with a priority date of April 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 3B-6-SP026

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 44,113

Storage Impoundment Volume (ac-ft): 3.038

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,517,428 **Y (ft):** 1,474,208

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 3B-6-SP090

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 12,993

Storage Impoundment Volume (ac-ft): 0.895

Pond Location: As shown on Hydrographic Survey Map 3B-6

X (ft): 2,517,568 **Y (ft):** 1,475,344

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 261826 the right, with a priority date of April 03, 1931, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 3B-6-RIR010

Tract Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,517,424 **Y(ft):** 1,474,772

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.10

Source of Water: Kay Chee Draw

Point of Diversion: 3B-6-POD010

POD Location: As shown on Hydrographic Survey Map 3B-6

X(ft): 2,517,431 **Y(ft):** 1,474,349

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-261883

For the beneficiaries of Allotment Number 261883, consisting of 160 acres in the SW 1/4 of Section 12, Township 07N, Range 14W, the United States claims, with a priority date of December 08, 1941, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261884

For the beneficiaries of Allotment Number 261884, consisting of 160 acres in the NE 1/4 of Section 14, Township 07N, Range 14W, the United States claims, with a priority date of December 08, 1941, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261884 the right, with a priority date of December 08, 1941, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP054
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 1,074

Storage Impoundment Volume (ac-ft): 0.022

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,589,834 **Y (ft):** 1,398,296

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-4-SP055

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1.5

Surface Area (sq. ft): 280

Storage Impoundment Volume (ac-ft): 0.006

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,590,719 **Y (ft):** 1,397,707

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261885

For the beneficiaries of Allotment Number 261885, consisting of 160 acres in the NW 1/4 of Section 14, Township 07N, Range 14W, the United States claims, with a priority date of December 08, 1941, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261886

For the beneficiaries of Allotment Number 261886, consisting of 160 acres in the SE 1/4 of Section 14, Township 07N, Range 14W, the United States claims, with a priority date of December 08, 1941, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261887

For the beneficiaries of Allotment Number 261887, consisting of 160 acres in the SW 1/4 of Section 14, Township 07N, Range 14W, the United States claims, with a priority date of December 08, 1941, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261890

For the beneficiaries of Allotment Number 261890, consisting of 160 acres in the SE 1/4 of Section 30, Township 07N, Range 16W, the United States claims, with a priority date of January 03, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261890 the right, with a priority date of January 03, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP029
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 1,245

Storage Impoundment Volume (ac-ft): 0.017

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,505,501 **Y (ft):** 1,385,157

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261891

For the beneficiaries of Allotment Number 261891, consisting of 160 acres in the NE 1/4 of Section 30, Township 07N, Range 16W, the United States claims, with a priority date of January 21, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261891 the right, with a priority date of January 21, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP015
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 9
Surface Area (sq. ft): 42,206
Storage Impoundment Volume (ac-ft): 5.232

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,505,949 **Y (ft):** 1,387,405

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft): 12

Subfile ID: ZRB-NA-261892

For the beneficiaries of Allotment Number 261892, consisting of 152.77 acres in Lots 1 and 2 and E 1/2 of the NW 1/4 of Section 30, Township 07N, Range 16W, the United States claims, with a priority date of January 21, 1931, the right to use 0.780 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261892 the right, with a priority date of January 21, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP014
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 7

Surface Area (sq. ft): 26,757

Storage Impoundment Volume (ac-ft): 2.580

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,503,189 **Y (ft):** 1,387,484

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261893

For the beneficiaries of Allotment Number 261893, consisting of 160 acres in the SE 1/4 of Section 20, Township 07N, Range 16W, the United States claims, with a priority date of January 21, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261893 the right, with a priority date of January 21, 1931, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7A-5-SP011

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 15,195

Storage Impoundment Volume (ac-ft): 1.047

Pond Location: As shown on Hydrographic Survey Map 7A-5

X (ft): 2,509,179 **Y (ft):** 1,388,765

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261895

For the beneficiaries of Allotment Number 261895, consisting of 160 acres in the NW 1/4 of Section 20, Township 07N, Range 16W, the United States claims, with a priority date of January 21, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261896

For the beneficiaries of Allotment Number 261896, consisting of 160 acres in the SW 1/4 of Section 20, Township 07N, Range 16W, the United States claims, with a priority date of January 21, 1931, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261897

For the beneficiaries of Allotment Number 261897, consisting of 160 acres in the NW 1/4 of Section 14, Township 09N, Range 16W, the United States claims, with a priority date of January 03, 1938, the right to use 2.184 acre-feet per year of groundwater for livestock and multiple domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261897 the right, with a priority date of January 03, 1938, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 7B-2-SP006
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 138,308

Storage Impoundment Volume (ac-ft): 5.715

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,172 **Y (ft):** 1,460,971

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP001

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 4,452

Storage Impoundment Volume (ac-ft): 0.184

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,969 **Y (ft):** 1,462,334

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP002

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 16,364

Storage Impoundment Volume (ac-ft): 0.902

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,755 **Y (ft):** 1,462,201

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP003

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 5

Surface Area (sq. ft): 24,272

Storage Impoundment Volume (ac-ft): 1.672

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,947 **Y (ft):** 1,462,051

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP004

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 47,346

Storage Impoundment Volume (ac-ft): 2.609

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,523,759 **Y (ft):** 1,461,518

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP005

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 3

Surface Area (sq. ft): 22,399

Storage Impoundment Volume (ac-ft): 0.926

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,612 **Y (ft):** 1,461,245

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 7B-2-SP007A

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 4

Surface Area (sq. ft): 31,554

Storage Impoundment Volume (ac-ft): 1.738

Pond Location: As shown on Hydrographic Survey Map 7B-2

X (ft): 2,522,883 **Y (ft):** 1,460,287

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261898

For the beneficiaries of Allotment Number 261898, consisting of 160 acres in the SE 1/4 of Section 14, Township 09N, Range 16W, the United States claims, with a priority date of January 14, 1938, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-261899

For the beneficiaries of Allotment Number 261899, consisting of 160 acres in the SE 1/4 of Section 10, Township 07N, Range 14W, the United States claims, with a priority date of February 10, 1943, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 261899 the right, with a priority date of February 10, 1943, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND

Map Label: 8A-4-SP050
Water Use: LIVESTOCK
Source of Water: Surface Runoff
Point of Diversion: Not Applicable
Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 2,197

Storage Impoundment Volume (ac-ft): 0.030

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,584,969 **Y (ft):** 1,398,769

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

STOCK POND

Map Label: 8A-4-SP051

Water Use: LIVESTOCK

Source of Water: Surface Runoff

Point of Diversion: Not Applicable

Amount of Water:

Depth (ft): 1

Surface Area (sq. ft): 1,730

Storage Impoundment Volume (ac-ft): 0.024

Pond Location: As shown on Hydrographic Survey Map 8A-4

X (ft): 2,584,914 **Y (ft):** 1,398,740

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

Subfile ID: ZRB-NA-261900

For the beneficiaries of Allotment Number 261900, consisting of 160 acres in the SW 1/4 of Section 10, Township 07N, Range 14W, the United States claims, with a priority date of February 15, 1943, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

Subfile ID: ZRB-NA-262652

For the beneficiaries of Allotment Number 262652, consisting of 160 acres in the NW 1/4 of Section 12, Township 07N, Range 16W, the United States claims, with a priority date of December 13, 1930, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.

The United States further claims for the beneficiaries of Allotment Number 262652 the right, with a priority date of December 13, 1930, to maintain the following-described impoundment(s) at the described location and with the described dimensions and to impound and store the indicated volume of water in said stock pond(s) whenever water is available from the described source and to use such water for the indicated purpose(s):

STOCK POND**Map Label:** 7B-4-SP051**Water Use:** LIVESTOCK**Source of Water:** Surface Runoff**Point of Diversion:** Not Applicable**Amount of Water:****Depth (ft):** 5**Surface Area (sq. ft):** 50,018**Storage Impoundment Volume (ac-ft):** 3.445**Pond Location:** As shown on Hydrographic Survey Map 7B-4**X (ft):** 2,528,412 **Y (ft):** 1,403,437

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Dam height (if greater than 9 ft):

The United States further claims for the beneficiaries of Allotment Number 262652 the right, with a priority date of December 13, 1930, to irrigate the following-described tracts at the described location and with the described acreage whenever run-off water is available from the described source:

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR008

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,528,147 **Y(ft):** 1,402,778

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 3.98

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD008

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,528,192 **Y(ft):** 1,403,198

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR009

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,528,074 **Y(ft):** 1,401,691

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 5.51

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD009

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,528,359 **Y(ft):** 1,401,983

New Mexico State Plane Coordinate System, West Zone, NAD 1983

IRRIGATION

Map Label/Parcel ID: 7B-4-RIR012

Tract Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,527,907 **Y(ft):** 1,402,772

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Area (acres): 2.80

Source of Water: Unnamed arroyo tributary to Terrero Draw

Point of Diversion: 7B-4-POD012

POD Location: As shown on Hydrographic Survey Map 7B-4

X(ft): 2,528,108 **Y(ft):** 1,403,212

New Mexico State Plane Coordinate System, West Zone, NAD 1983

Subfile ID: ZRB-NA-3023

For the beneficiaries of Allotment Number 3023, consisting of 160 acres in the SW 1/4 of Section 12, Township 12N, Range 18W, the United States claims, with a priority date of March 07, 1946, the right to use 0.784 acre-feet per year of groundwater for livestock and domestic purposes, and to divert said groundwater right from a new well drilled on the allotment.