Revision History: Memorandum to File from Patricia Turney dated August 7, 2008 - Subject: 2007 San Juan River Basin Acreage Inventory

September 4, 2008. Table 2 was revised to adjust acreage attributed to the Citizens Ditch, Turley Ditch, Hammond Area, Farmers Mutual Ditch and Jewett Valley.

MEMORANDUM

August 7, 2008

TO:

File

FROM:

Patricia Turney, NMISC Staff

SUBJECT:

2007 San Juan River Basin Acreage Inventory

This memorandum summarizes the subject inventory's methodology, collected field data, and analysis. NMISC gratefully acknowledges the assistance of the Navajo Nation in allowing the field data collection efforts to proceed on the Nation's lands.

Inventory Methodology and Collected Field Data

NMISC staff developed cultivated field delineations based on aerial photography flown in 2005 and 2006 that became available as a DOQQ product in January 2007, from the New Mexico Geospatial Data Acquisition Coordination Committee. NMISC contractors Garda Stock and Thelma Yazzie collected crop type and irrigation method information for each parcel and indicated boundary changes where appropriate. The ArcInfo database and its associated metadata are available from the author.

NMISC contractors and staff identified the following irrigated crops and other acreage in the Basin during the summer of 2007.

Alfalfa

High density single grass

New alfalfa

Low density mixed grass

New alfalfa Turfgrass

Trees, fruit Trees, other Sorghum Oats

Grapes
Corn
Wheat
Garden

Chile Fallow

Potatoes Pumpkins Melons

Plowed ground Cleared land

Grapes

Wild native vegetation

NMISC staff aggregated the acres found irrigated as follows for purposes of comparing 2007 data with earlier years of inventory level data.

| 2007 Crop | Aggregated Crop |
|--|---|
| Alfalfa, New alfalfa | Alfalfa |
| Lawn, Turf grass | Sod |
| Corn, Sorghum | Corn/Sorghum |
| Garden, Pumpkins, Potatoes, Melons, Chile | Misc. Vegetables |
| High-density, single grass | Pasture |
| Low-density mixed grass | Pasture |
| Trees | Orchard |
| Grapes | Orchard |
| Wheat, Oats | Small Grains |
| Fallow/irrigated | Distributed across irrigated small grains, pasture, alfalfa |
| Plowed/irrigated | Distributed across irrigated small grains, pasture, alfalfa |
| Unmarked, cleared land, or piowed ground with no irrigation status | Distributed across all categories, including not irrigated |

Inventory Data Analysis

Data analysis is contained in the following tables and figure.

- Table 1 lists and describes the hydrologic units and the irrigation areas within each unit.
- Table 2 lists the acreage distribution for the 2007 inventory.
- Figure 1 shows the extent of the San Juan River Basin 2007 inventory.

For analysis purposes, all irrigated plowed parcels and all irrigated fallow parcels were distributed across the irrigated crop categories of small grains, pasture and alfalfa based on the overall cropping pattern for these categories in each irrigation area.

Of the areas targeted for field data collection, 157 acres were not field-checked, 12 acres were classified as cleared land with no associated irrigation status (i.e., flood, sprinkler, drip or not irrigated) and 355 acres were classified as plowed ground with no associated irrigation status. For analysis purposes, NMISC staff distributed these 524 acres across all acreage categories, including not irrigated acreage, based on the overall cropping pattern for each irrigation area within which they were found. Parcels found not irrigated and categorized as "wild native vegetation" or "grass, mixed varieties, low density (including native grasses)" were not included in the categorical distribution and are not included in Table 2. These categories in a non-irrigated state represent natural vegetation that may include both native and introduced species, which grows without benefit of intentional cultivation.

Table 2 acreage data also includes golf courses and residential yards not supplied from municipal water supply systems and not field-checked during the inventory. Golf course acres are directly computed from DOQQ aerial photography and other information sources as described in Memorandum to File dated October 24, 2005, entitled *Golf Course Watering in the San Juan Basin*. Residential yard acres are estimated as described in Memorandum to File dated September 10, 1997, entitled *Residential Yard Watering in the San Juan Basin*.

Table 1. Irrigation Areas in the San Juan River Basin in New Mexico By Hydrologic Unit

| Unit | Description of hydrologic drainage | Irrigation areas in unit |
|-------------|--|---|
| 1 | Navajo River, Pine River, and San Juan River above Navajo Dam | Above Navajo Dam |
| 2 | Animas River above the Animas River at Farmington gage | Animas River |
| 3 | San Juan River below Navajo Dam and above the San Juan River at Farmington gage (excluding Unit 2) | Above Archuleta, Citizen's Ditch, Archuleta Ditch, Turley Ditch, Hammond area (1), NIIP Blocks 1, 4, 5, 8 (5%), Echo (2) |
| 4 | La Plata River above La Plata River near Farmington gage | Upper La Plata (3), La Plata River |
| 5 | Chaco River above the mouth | Chaco River, NIIP blocks 3 (89%), 7 (26%) & 8 (84%) |
| 6 | San Juan River below the San Juan River at Farmington gage and above the San Juan River at Shiprock gage (excluding Units 4 and 5) | Farmington Glade (4), Farmers Mutual Ditch (5), Jewett Valley, Fruitland, Hogback-East (6), Cambridge, NIIP Blocks 2, 6, 3 (11%), 7 (74%) & 8 (11%) |
| 7 | San Juan River below the San Juan River at Shiprock gage (excluding Unit 8) | Hogback-West (7), Cudei |
| 8 Notes: | Whiskey Creek drainage, Red Wash | Whiskey Creek, Red Wash |

- 1) Includes Hammond Project and acreage with private water rights exclusive from the Hammond Project.
- 2) Includes only that portion of acreage served by any ditch diversion from the Animas River for which return flow occurs below the Animas River at Farmington gage or to the San Juan River above the mouth of the Animas River
- 3) Includes only acreage served by diversions from the La Plata River above the La Plata River at Stateline gage. The Enterprise Ditch serves lands in this area and in Colorado.
- 4) Includes only acreage served by diversion from Animas River for which return flow occurs to the San Juan River below the San Juan River at Farmington gage.
- 5) Diversion serving this area is from Animas River below the Animas River at Farmington gage and is supplemented by diversion from the San Juan River below the San Juan River at Farmington gage.
- 6) Includes only that portion of the Hogback Project above Shiprock.
- 7) Includes only that portion of the Hogback Project below Shiprock, including the Hogback Extension, which is served by diversion from the San Juan River above the San Juan River at Shiprock gage.
- The Whiskey Creek drainage includes the Crystal, New Mexico area that drains to Chinle Wash. Its confluence with the San Juan River is located below Bluff, Utah. The Red Wash confluence with the San Juan River is located in New Mexico just east of the Arizona-New Mexico state line.

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|-------------|-------------------------------------|-----------------------|---------------------|---------------|----------------------|------------------------|--------------------|--------------------|---------------|---------------|----------------------|-----------|--|---------------------------|----------------------|--------------------|-----------|-------------------------------|-------------------|-----------------|------------------|--------------|-------------|-----------------------|--------------------|--------------------|-------------------|-----------------|-----------|-------|-------------------------------|-------------------|-----------------|------------------|----------|------------|--------------|-------------|-------------------|---|--|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Misc. fruit orchards | Turfgrass, cool season | Winter small grain | Spring small grain | Fallow | Alfalfa hay | Total Drip-irrigated | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Misc. fruit orchards | Winter small grain | | L | Pasture, improved | Pasture, native | Misc. vegetables | Alfalfa, new | Affaffa hay | Total Flood-irrigated | Winter small grain | Spring small grain | Misc. field crops | Christmas trees | Vineyards | | 1 | Pasture, improved | Pasture, native | Misc. vegetables | Chile | Com, grain | Alfalfa, new | Alfalfa hay | | | CIR CROP |
| | d acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprifikler | Sprinkler | Sprinkler | Sprinkler | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| | 32.1% | 1747.4 | | | | | | | | | 0.0 | | American management | 511.7 | | | | | | | | 2.8 | 508.9 | 1235.7 | | | | | | | | | | | | | 77.9 | 1157.8 | _ 8 | Alfalfa | |
| | 0.4% | 22.9 | | | | | | | | | 0.0 | | A CONTRACTOR OF THE PROPERTY O | 0.0 | | | | | | | | | | 22.9 | | | | | | | | | | | | 22.9 | | | | Corn/Sorahum | |
| | 1.8% | 97.9 | | | | | | | | | 0.0 | | | 100 | | | | | | | 103 | | | 87.6 | | | | | | | | | | | 2.8 | | | | moo. rogomeico | Misc Venetables | |
| | 0. | | | | | | | | | | 0 | | THE PROPERTY OF THE PARTY OF TH | | | | | | | | 9 | | | 6 | | | | | | | | | | . | ∞ | | | | Cicialo | Orchard | AGGREGATE |
| | 0.6% | 33.1 | | | | | | | | | 1.2 | 0 : | 12 | ٠ د د | ں ب | | | | | | | | | 29.7 | | | 0.0 | 0.6 | 000 | 20 7 | | | | | | | | | | () () () () () () () () () () | EGATED CROPS |
| | 55.4% | 3013.3 | | | | | | | | 0.0 | 0.0 | | 100.1 | | | | | <u> </u> | 164.7 | 501 A | | | | 2257.3 | | 0.0 | | | | | 1 10.0 | 116.3 | 2140 0 | | | | | | rasture | | |
| 4.0 | 0.8% | 42.7 | | | | | | | | | 0 | | 99.9 | 3 0 3 | 38.0 | 3 0 0 | 2 | | | | | | | 3.4 | 0 4 | a | | | | | | | | | | | | | Small Grains | | |
| | - | 478.4 | | | | | | | | | 0 | | 4.467 | | | | 294.4 |) (4) | | | | | | 184.0 | | | | | | 9.0 | 100 | | | | | | | | | 2 | NEW STREET, ST |
| E747 E | | 5435.7 | 281.8 | | ے د تا ر | | 0.6 | 0.0 | 278.3 | 0.0 | <u>.</u> | o - | 1014.0 | 101.0 | | 20.0 | 294.4 | 3 0 | 1847 | F04 & | , CO | 508.9 3.8 | <u> </u> | 3820.5 | 4.0 | ء د د د | | 0.0 | 7.67 | | | 1163 | 31400 | 0.7.0 | | 3 . | 1157.8 | - | lotal | 1 | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | includes residential watering | | | | | | | Hydrologic Unit 3 | ECHO AREA 2007 | RRIGATION AREA |
|-------------|-------------------------------------|-----------------------|---------------------|---------------|--------------------|---------------|---------------|----------------------|-----------|--|---------------------------|--------------------|-----------|----------------------|------------------------|-------------------|-----------------|------------------|--------------------------|-------------|---------------|-----------------------|-----------|--------------------|--------------------|-----------------|----------|-------------------------------|-------------------|-------------------|-----------------|------------------|------------|-------------|------------------------------|----------------|---------------------------------------|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Spring small grain | Fallow | Alfalfa hay | Total Drip-irrigated | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Winter small grain | | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Alfalfa (new, 1rst year) | Alfalfa hay | | Total Flood-irrigated | Vineyards | Winter small grain | Spring small grain | Christmas trees | | | Misc. field crops | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa hay | | | CIR CROP |
| | ed acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| | 46.9% | 169.2 | | | | | | | | | 106.7 | | | | | | | | 38.6 | 08.1 | | 62.5 | | | | | | | | | | | | 62.5 | | Alfalfa | |
| | 0.0% | 0.0 | | | | | | | | | 0.0 | | | | | | | | | | | 000 | | | | | | | | | | | 0.0 | | | Com/Somhum | |
| | | 17.9 | | | | | | | | | 0.0 | | | | | | | 0.0 | | | | | | | | | | | | | | 17.9 | | | iniac. voyotabiga | SERVE. | AGGREGATED CROPS |
| 1 | | 23.9 | | | | | | 9 | 0 | 0.0 | | | | | | | | | | | 20.8 | | 0.0 | | | 40 | 1 | | | | | | | | Olchan | | |
| | | 9 121.4 | | | | | | • | 0 | SOVERBREES | 50.0 | | | 0.4 | | 0.0 | 49.6 | | | | - 1 | | 0 | | | 9 | 7 | | 0.0 | 00. | 714 | | | | - Fasture | | · · · · · · · · · · · · · · · · · · · |
| _ | | 4.7 | | <u>^ / / </u> | 27 | | | | | SANCE CONTRACTOR STATE OF THE S | 0.0 | 0.0 | 00 | | | | | | | | #1 | , | | 47 | 00 | | | 0.0 | 00 | | | | | | Cicilate Fasure Small Grains | | |
| 0.0 | 50.50 | 23.3 | | | | | | | | | 20.2 | | | 7.07 | လ ၁ ၁ | | | | | | <u>ن</u> - |) . | | | | | <u>.</u> | n N | | | | | | | 200 | | STREET STREET |
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| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Misc. fruit orchards | Fallow | Com, grain | Total Drip-irrigated | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | ELECTION . | Spring small grains | Misc fruit orchards | Turfgrass cooliseason | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Affalfa hay | | Total Flood-irrigated | Winter small grains | Spring small grains | Christmas trees | Corn, grain | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa hay | | CIR CROP |
| | ed acres | | | Not imigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | METHOD | IRRIGATION |
| | 1.2% | 1.0 | | | | | | 0.0 | | | 0.0 | | | | | | | | | | · | <u>.</u> | | | | | | | | | | | 1.0 | Alfalfa | |
| | 27 1% | 22.2 | | | | | 0.0 | 0.0 | | | 0.0 | | | | | | | | | | 7.77 | 3 | | | | 0.0 | | | | | | 22.2 | | Corn/Sorghum | |
| | | SECTION OF THE PROPERTY AND PROPERTY NAMED SCIENCES AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Misc. Vegetables | AGGREGATED CROPS |
| | J | 0.5 | | | | | | 0.0 | | The state of the s | 0.3 | | | | | | | O 3 | | | C.Z |)) | | | | | | | | i | 0, | | | Orc | S |
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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | iliciudes residential watering | | | | | riyul ologic Offit 4 | Z007 | UPPER LA PLATA | RRIGATION AREA |
|-------------|-------------------------------------|-------------------|--|---------------------|---------------------|---------------------|---------------|---------------|---------------|----------------------|------------------|-----------|--|---------------------------|-------------|---------------------|---------------------|-----------|-------------------|-----------------|------------------|-------------|-------------|-----------------------|---------------------|-------------------|----------------|----------------------|--------------------------------|--------|-----------------|-----------------|-----------------|----------------------|--|----------------------|----------------|
| Total Acres | Percentage of total irrigated acres | Possible of Acres | Total Indiana A | Total Not irrigated | Winter small grains | Spring small grains | Fallow | Corn, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | | Winter small grains | Spring small grains | ason | Pasture, improyed | Pasture, native | Misc. vegetables | Alfalfa hay | Alfalfa hay | Total Flood-irrigated | Winter small grains | oping sman grains | Chilanias Hees | Wisc. Iruit orchards | | 1.0 | Pachino improve | Pasture Setimes | Miss yeastables | Airaira nay | | | CIR CROP |
| | ed acres | | | | Not imigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | | * Sprinkler | 4 | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | Flood | F1000 | T 1000 | 1 Flood | Fl00d | 1 1000 | 7 Flood | | Flood | Flood | | METHOD | IRRIGATION |
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| | 0.0% | 0.0 | | | | | | | | | | | | 0.0 | | | | | | | | | | 0.0 | | | | | | | | | 0.0 | | | Alfalfa Corn/Sorghum | |
| | | | | | | | | | | | | | A THE RESIDENCE THE PROPERTY CAN BE SEEN THE PROPERTY OF THE P | | | | | | | | | | | | | | | | | | | | | | | Misc. Vegetables | AGGREGATED CR |
| | 0.0% | 0.0 | | | | | | | | | | | O'TOWN'T DISTRICT | 0.0 | | | | | | 0 |)) | | | 0.0 | | | | | | | | 0.0 | | | and the same of th | | ROPS |
| | 0.0% | 0.0 | | | | | | | | | | | POCHE SERVICE | 0.0 | 00 | | | | | | | | | 0.0 | | | 0.0 | 0.0 | | | | | | | | Orchard | |
| T | 4 | 37.7 | | | | | | | | | | | maso socialists | 00 | | | | ·. | 0 0 |) (| | | | 37.7 | | | | | | 0.0 | 37.7 | | | | | Pasture | |
| | 0 | 0.0 | | | | | | | | | | | RECORD OF SHAREST STATE OF SHAREST SHA | 0 | | | 0.0 | | | | | | | 0.0 | 0.0 | 0.0 | | | | | | | | | | Small Grains | |
| | ω | 3.7 | | | | | | | | | | | 900000 | ာ စ | | | _ | 00 | | | | | |) 2.7 | | | | | 2.7 | | | | | | 29 | Sec | |
| | | | 6.2 | 0.0 | 0.0 | 0 0 | 0 0 | 2 6 | 0.0 | 2 5 | 2 5 | 2 5 | 3 | л - Э - Э | D 9 | 9 9 | | | 2 5 |) |) ! | ر د د | ò | 42.2 | 0.0 | 0 | 0.0 | | | 0.0 | 37.7 | 0.1 | 0.0 | | - | Total | 32 |

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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Includes residential watering | | | | | | | | Hydrologic Unit 4 | LA PLATA 2007 | IRRIGATION AREA |
|---------------------------------------|-------------------------------------|-----------------------|---------------------|---------------|---------------------|--------------------|---------------------|---------------|---------------|---------------------------------------|----------------------|------------------|-----------|--|---------------------------|----------------------|---------------------|---------------------|-----------------------|------------------|-----------------|------------------|------------|--------------|-------------|-----------|-----------------------|-----------|---------------------|---------------------|----------------------|-------------------------------|-------|-----------------|------------------|----------------|-------------------|--------------|-------------|----------------------------------|-----------------------------|--|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Flowed | Willer small grains | Winds on an Grants | Spring small grains | Fallow | Com, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Misc. fruit orchards | Winter small grains | Spring small grains | Turfgrass cool season | Pasture improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa, new | Alfalfa hay | | Total Flood-irrigated | Vineyards | Winter small grains | Spring small grains | Misc. fruit orchards | * | | Pasture, native | Misc. vegetables | Sorghum, grain | Misc. Field Crops | Alfalfa, new | Alfalfa hay | | | CIR CROP |
| 2000 | ed acres | | | Not irrigated | Not irrigated | INOT III I GALON | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| , , , , , , , , , , , , , , , , , , , | 3.4 A.S. | 842.0 | | | | | | | | | | | | | 65.8 | | | | | | | | | 0.0 | 65.8 | | 776.2 | | | | | | | | | | | 12.5 | 763.7 | | Alfalfa | |
| 0.0% | 0.0% | 0.0 | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | 0.0 | | | | | | | | 0.0 | | | | 0.0 | | | | | | | | | 0.0 | | | | 100 | Com/Sorghum Misc Vagetables | AGGREGATED OF |
| 0.2% | 0 000 | 43 | | | | | | | | | | | | Non-factorist contractions | 1.3 | | | | | | | _ <u>_</u> | | | | Ç | ა ე | | | | | | | | 3.0 | | | | | | 7073 | 0000 |
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| 59.2% | 7.7.7 | 1444 2 | | | | | | | | | | | | DOMESTIC STREET, STREE | 261.0 | | | | | 00 | 261.0 | | | | | 1100.2 | 1183 3 | | | | | | 87.3 | 1095 9 | | | 0.0 | | | Alme | | AND STATES OF THE STATES |
| 5.7% 0.3% | 100.0 | 120 6 | | | | | | | | | | | | THE THE PERSON NAMED IN COLUMN TO TH | 37.7 0.3 | | | | n a | | | | | | | 101.9 | 0 | | 0.0 | 101.9 | | | | | | | | | | Ciciato rasure Silali Grains 300 | | SECOND SE |
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|-------------|-------------------------------------|-----------------------|---------------------|----------------------|---------------|---------------|----------------------|------------------|--|---------------------------|--------------------|--------------------|------------------------|-------------------|-----------------|------------------|------------|-------------|-----------------------|-----|-----------|--------------------|--------------------|------------------------|-------------------|-----------------|------------------|--------------|-------------------|----------------------------------|------------------|
| Total Acres | Percentage of total irrigated acres | Total irrigated Acres | Total Not irrigated | Misc. fruit orchards | Fallow | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Misc. fruit orchards | Total Sprinkler-irrigated | Winter small grain | Spring small grain | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa hay | Total Flood-irrigated | Q. | Com grain | Winter small grain | Spring small grain | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Alfalfa, new | Alfalfa hay | | CIR CROP |
| | ed acres | | | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | METHOD | IRRIGATION |
| | 100.0% | 12.8 | | | | | | | | 12.8 | | | | | | | | 12.8 | 0.0 | | | | | | | | | | 0.0 | Alfalfa | re Orienta |
| | 0.0% | 0.0 | | | | | | | | | | | | | | | 0.0 | | 0.0 | | | | | | | | | | | Corn/Sorghum | |
| | | 0.0 | | | | | | | | 0 | | | | | | | 0 | | | | | | | | | | | | | Misc. Vegetables | AGGREGATED CROPS |
| | | | | | | | | | WINDSHIP STREET, STREE | 0 | | | | | | 00 | | | 0.0 | | | | | | | | | | | Orcha | |
| | | 0.0 | | | | | | | TO CONTROLL OF THE PARTY OF THE | 0 | | | | | | | | | 0.0 | | | | | | | | | | | rd Pastu | |
| 0.0 % | 0.0% | 0.0 0.0 | | | | | | | NEWSTREAM OF THE PROPERTY OF T | 5 | 0.0 | 000 | | | 90 | | | | 0.0 0.0 | | | | | | | | | | _ | Orchard Pasture Small Grains Sod | |
| 6.0 | 00% | 0.0 | | | | | | | HANGER CHENCHE |) | | 0.0 |)) | | | | | | 0.0 | | | | | | | | | | | Sod Total | |
| ა ა | | 12.8 | ည် (၁) | | ָאַ כ אַ כ |)) | <u>.</u> | 9 0 | | 3 c |) (| 0 0 | 0 0 |) (| 0 0 |))) (|) (C | ว์ ช | | 0.0 | 0.0 | | 9 6 | 0 0 | 9 9 | | | | 2 | <u>a</u> | |

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|-------------|-------------------------------------|-----------------------|---------------------|---------------|---------------|---------------|----------------------|----------------------|----------------------|------------------|--|---------------------------|-----------------|----------------------|-----------------------|--------------------|--------------------|-------------------|-----------------|------------------|------------------|--------------|-----------|-----------------------|------------|----------------------|--------------------|--------------------|--|-------------------|-----------------|------------------|------------|--------------|-------------|----------------------|---------------------|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Alfalfa hay | Fallow | Misc. fruit orchards | Total Drip-irrigated | Misc. fruit orchards | Misc. vegetables | Vineyards | Total Sprinkler-irrigated | Christmas/trees | Misc. fruit orchards | Tumgrass, cool season | Winter small grain | Spring small grain | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa, new | Alfalfa | Total Flood-irrigated | villeyalus | MISC. ITUIT orchards | Winter small grain | Spring small grain | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa, new | Alfalfa hay | | |
| | ted acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | No. | Sprinkler | * Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | and India | METEOD |
| | 29.1% | 854.6 | | | 0.0 | | | 0.0 | | | | 586.5 | | | | | | | | | | 17 | 584.8 | 268.0 | | | | | | | | | | 0.0 | 268.0 | Allalia | > F |
| | 0.0% | 0.7 | | | | | | 0.0 | | | | 0.0 | | | | | | | | | 0.0 | | | 0.7 | | | | | | | | | 0.7 | | | Com/Sorgnum | |
| | | | | | | | | | | | And the state of t | | | | | | | | | | | | | | | | | | | | | | 7 | | | Misc. Vegetables | AGGREGATED CROPS |
| 0.0 | 0.5% | 14.6 | | | | | | 0.5 | ; | 0.5 | MC COLUMN TO SECURE | 3.2 | | | | | | | j | w V | | | | 10.9 | | | | | | | | 10.9 | | | | | |
| 0.070 | 0.9% | 27.2 | | | | | | 0.2 | 0.0 | i | 0.0 | 21.4 | o ! o . | 24 4 | | | | | | | | | | 5.6 | 0.0 | 5.6 | | | | | | | | | | Orchard | |
| 00.076 | 63.5% | 1867.3 | | | | | | 0.0 | | | - Contraction | 942.6 | | | | | 10.6 | 10.0 | 27.50 | | | | | 924.7 | | | | | | 20.3 | 2 | | | | | Pasture | |
| | 5 | 0.0 | | | | | | 00 | | | REGULARISE SALES S | 00 | | | 0.0 | 0.0 | | | | | | | | 0.0 | | | 0.0 | 0.0 | | | | | | | | Pasture Small Grains | |
| 0.8% | - | 174.1 | | | | | | 0 | | | 1000 | 78.4 | | /0.4 | | | | | | | | | | 95.7 | | | | | 95 7 | | | | | | | Sod | |
| 3 | | 29 | 71.4 |))) | 2 : | 71 / | | 0.0 |)) |) C | 123 | - 1630 1 |) | | |) C | 5.0 | 920.0 | 025.0 | ه د د د |) . - | 204.0 | F 0 4 0 | 1305.7 | 0.0 | ÇI . | 0.0 | | 7 95.7 | 201.4 201.4 | 004.4 | 1 | o c | 200.0 | 366 | Total | |

| | - | | | | | | | | | | | | | | | | | | | | | | | | | Includes residential watering | | | | | | Hydrologic Unit 3 | 7 | RRIGATION AREA |
|-------------|-------------------------------------|--|---------------------|---------------|----------------------|---------------|---------------|----------------------|--------------|--|---------------------------|----------------------|---------------------|---------------------|------------------------|-------------------|-----------------|------------------|------------|-------------|-----------------------|---------------------|------------------------|----------------------|------------------|-------------------------------|-------------------|-----------------|------------------|-------------|---------------|-------------------|-----------------|--|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Misc. fruit orchards | Fallow | Alfalfa hay | Total Drip-irrigated | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Misc. fruit orchards | Winter small grains | Spring small grains | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa hay | Total Flood-irrigated | Winter small grains | Spirity striall grains | MISC. Truit orchards | Misc. neid crops | lurigrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Corn, grain | Alfalfa hay | | | こえこえこて |
| | dacres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | Flood | Pi000 | Flood | Hood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| 000 | 63.2% | 121.4 | | | | | | | | | 55.3 | | | | | | | | | 55.3 | 66.1 | | | | | | | | | | 66.1 | | | |
| | 0 | 0.0 | | | | | | | | The second state of the second | 0.0 | | | | | | | | 0.0 | | 0.0 | | | | | | | | | 0.0 | | - 20 | Com/Sombium | |
| 0.07 | 0.0% | CONTRACTOR STATE S | | | | | | | | NAME OF TAXABLE PARTY O | 0.0 | | | | | | | 0.0 | | | 0.0 | | | | | | | | 0.0 | | | mioc. voyomoro | Miss Venetables | AGGREGATED CROPS |
| 2.170 | | 51 | | | | | | י תט | on e | | | 0 | | | | | | 9 | | | | | | 0 | | | | | 0 | | | Ofcilal | | 语用等于原始的 |
| 1 | s | 1 64.5 | | | | | | 000 | - - (| 0.0 | 0 18.4 | 0 | | | ç | 9 G | \$ | | | | 0.0 46.1 | | | 0.0 | 0.0 | | 0.0 | 4 6 | | | | Orchaid Fashie | | |
| % U.U% | | 5 00 | | | | | | ɔ | | | 4 | 0.0 | 0.0 |)) | C | | | | | | .1 0.0 | 0.0 | 0.0 | | 0 | | 0 | | | | | | | を できる できる できる できる ない できる |
| _ | 2 2 | - 24 | | | | | | | | 25,000 |)) | | | 0.0 | 5 | | | | | | 1.0 | | | | | 1.0 | | | | | | DOC | | STATE ASSESSED. |
| 2 | - 1 | _ [| o 0.0 | 2 5 |) i | ٥ <u>ر</u> | 9 9 | υĊ | лç | 255 | | 2 9 | | | | 2 0 | , 0 C |)) | ي و | n n | 113.2 | 0.0 | 0 | 0 | | | 0 5 | 4 5 9 | 0.0 | - S | - 20 20 | IOZ | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | Includes residential watering | | | | | Hydrologic Unit 3 | 2007 | LAMMOND AREA |
|-------------|-----------------------|---------------------|---------------|---------------|---------------|----------------------|-----------|--|---------------------------|---------------------|---------------------|-----------------|----------------------|-------------------|-------------------|-----------------|------------------|-------------|------------------------|--------------|----------------|---|------------|-----------------------|---------------------|---------------------|----------------------|--|-------------------|-----------------|------------------|--------------|-------------------|------------------|------------------|
| Total Acres | Potal Irrigated Acres | Total Not irrigated | Plowed | Fallow | Alfalfa hay | Total Drip-irrigated | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Winter small grains | Spring small grains | Christmas trees | Misc. fruit orchards | Misc. field crops | Pasture, improved | Pasture, native | Misc. vegetables | Com, silage | Turfgräss, cool season | Alfalfa, new | Alfalfa hay | *************************************** | | Total Flood-irrigated | Winter small grains | Spring small grains | Misc. fruit orchards | Includes residential watering Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Alfalfa, new | Alfalfa hay | | CIR CROP |
| ed acres | | | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | METHOD | IRRIGATION |
| 65.8% | 2230.2 | | | | | | | | 2160.3 | | | | | | | | | | | 78.6 | 2081.7 | | 00.0 | 699 | | | | | | | | 0.0 | 69.9 | Alfalfa | 2034.010 |
| 0.0% | 0.6 | | | | | | | | 0.6 | | | | | | | | | 0.6 | | | | | | 0 | | | | | | | | | | Corn/Sorghum | |
| 0.2% | | | | | | | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 4 .1 | | | | | | | | 4 | | | | | | | | | | | | | | | | | Misc. Vegetables | AGGREGATED CROPS |
| % 0.2% | | | | | | | | PACTO CONSTRUCTOR | | | | | | | | | - | | | | | | 0 | | | | | | | | <u> </u> | | | Orchard | |
| 28.8% | 7.9 977.1 | | | | | č | 0 0 | a-Eventhei | 7.9 974.9 | | | 0.0 | | 0.0 | 90 G | 909.1 | | | | | | | 0.0 | | | | 0.0 | | 0.0 | 2 | | | | d Pasture | |
| | 72.8 | | | | | | | Car Control of the Co | | | 70 8 | | | | | | | | 27.3 | | | | 2 0.0 65.9 | | 0.0 | 0.0 | | 6.50 | | 2 | | | | Small Grains Sod | |
| 2 3 | 60 | 219 1 | 00.0 | 1080 | 30.6 | 0 6 |)) | - | 3 3247 0 | 0.0 | 7 0 |) .) | 70 |))) | 00. 00. 00. | 909 | A 0 | | 3 27 3 | 78.6 | 20 81 - | | .9 139.9 | | 0.0 | 0 9 | | | 5 i | v <u>-</u> | 1 0.1 | 9.90 | _ | Total | |

| | | | | | | | | | | | | | | | | | - 1.1. | 000 | | | | | | | | | | | | | | | ides residential watering | | | | | | | | Hydrologic Unit 6 | DITCH 2007 | FARMERS MUTUAL | INCIGATION AREA |
|-----------------------------|-----------------------|---|---|---|--|--|--|--|---|---|--|--|---|--------------------|--|--|--|--|--|---|---|--|---|--|--|--|-----------------------|---|---|--|------------------------|---|---|---|--|--|--|--|--|---|--|------------------------------|--|--|
| Percentage of total irrigat | Total Irrigated Acres | Total Not irrigated | Plowed | MISC. fruit orchards | Fallow | Winter small grain | Affalfa hay | lotal Drip-irrigated | wisc. vegetables | Miss vocatables | Vinevards | Misc. fruit orchards | Total Sprinkler-irrigated | | | MISCATTUITIOTCHARDS | uligiass, cool season | Tudana, improved | Pasture improved | Pasture native | Misc. vegetables | Com, grain | Alfalfa, new | Alfalfa hay | | Total Flood-irrigated | Winter small grains | Spring small grains | Christmas Trees | Villeyards | Visc. Hult ordnards | Miss fruit archands | Turforass, cool season | Com, grain | Pasture, improved | Pasture, native | Misc. vegetables | Com, silage | Com, grain | Alfalfa, new | Alfalfa hay | | | CIR CROP |
| ed acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Unp | 7 C | | Drip | | 11 | | Sprinkler | Sprinkler | Sprinkler | Opinikler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | F100d | 1 100d | 1 000 | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| 56 1% | 1231.8 | | | | | | | The Control And Description of the Control of the C | | | | and the same of th | 35.7 | | | | | | | | | | 0.0 | 35.7 | | 1196.1 | | | | | | | | | | | | | | 1.9 | 1194.2 | 25 | AFTE | |
| 2 9% | 63.6 | | | | | | | | | | | | 0.0 | | | | | | | | | 00 | | | | 63.6 | | | | | | | | 2 | | | | 0.0 | 63.6 | | | 100 | | AGGREGATED CRO |
| 200 | 21.2 | | | | | | | | 0.0 | | | TANK TO SECURE | 00 | | | | | | | O.O |) | | | | | 21.2 | | | | | | | | | | | 21.2 | | | | | | | OPS |
| 0 000 | 14.1 | | | | | | | | | 0.0 | 0.0 | 0.0 |) | | | 0.0 | | | | | | | | | | 1 | | | 0.0 | 0.0 | 14.1 | | | | | | | | | | | orchard | | |
| 707 707 | 696.6 | | | | | | 0.0 | | | | | 0.0 | מכ | | | | | 2.2 | 4.6 | | | | | | | 689.8 | | | | | | | | 20. | 20.1 | 666 | | | | | | Pasmre | | |
| | | | | | | | | | | | | THE CONTRACTOR OF THE PARTY OF | 0 6 |) (| D D | | | | | | | | | | | 0.0 | 0.0 | 00 | | | | | | | | | | | | | | 100 | | 图 · · · · · · · · · · · · · · · · · · · |
| T | 5 B | ĥ | | | , | | | | | | | | ١. | | | | | | | | | | | | | Barrellining | | | | | | | | | , 9 | D . | | | | | 119 | _ | | PART OF THE PART O |
| | 56 10/ 2 00/ | 1231.8 63.6 21.2 14.1 696.6 0.0 169.0 2 | 1231.8 63.6 21.2 14.1 696.6 0.0 169.0 210 | gated 1231.8 63.6 21.2 14.1 696.6 0.0 169.0 219 | gated 1231.8 63.6 21.2 14.1 696.6 0.0 169.0 2 | ult orchards Not irrigated Not | Igated I | Not irrigated Small grain Not irrigated Not irrigated Uit orchards Not irrigated Not i | hay Not irrigated 0.0 small grain Not irrigated Not irrigated Not irrigated Not irrigated Not irrigated Irrigated Not irrigated | hip-irrigated Not irrigated | egetables Drip O.0 Inp-irrigated Not irrigated Not irrigated Not irrigated Uit orchards Not irrigated Not irrigated Not irrigated Ot | ds Drip egetables Drip egetables Drip on-inp-irrigated Not irrigated small grain Not irrigated Not irrigated uit orchards Not irrigated Not irrigated of irrigated Not irr | uit orchards Drip O.0 ods Drip O.0 egetables Drip O.0 egetables Drip O.0 egetables Drip O.0 inp-irrigated Not irrigated Not irrigated Not irrigated Vot irrigated Ot irrigated Ot irrigated Not irrigated Not irrigated Not irrigated Ot irrigated | Prinkler-irrigated | simall grains: ** Sprinkler 35.7 0.0 0.0 6.8 0.0 113.7 1 prinkler-irrigated Drip 0.0 0.0 6.8 0.0 113.7 1 uit orchards Drip 0.0 0.0 0.0 0.0 13.7 1 day Prip-irrigated Not irrigated Not irrigated | Small grains Spfinkler small grains Sprinkler small grains Sprinkler 0.0 0.0 prinkler-irrigated 0.0 prinkler-irrigated 0.0 Uit orchards Drip ode 0.0 ode 0.0 inp-irrigated Not irrigated Not irrigated Not irrigated | Sprinkler Spri | Misc. fruit orchards Vinter small grains Vineyards Viney | Sprinkler Spri | Pasture, improved Sprinkler 2.2 113.7 1 1 1 1 1 1 1 1 1 | Pasture, native Pasture, improved Sprinkler Turgrass, coolseason Misc. fruit orchards Vineyards Vineyards Vineyards Vineyards Vineyards Vineyards Vinetre small grain | Misc. vegetables Sprinkler Pasture, native Sprinkler Pasture, improved Sprinkler Turtgrass, coolseason Sprinkler Viniter small grains Sprinkler Misc. fruit orchards Drip Vineyards Drip Misc. fruit orchards Drip Misc. regetables Drip Vineyards Drip Misc. regetables Drip Vineyards Drip Misc. regetables Drip Intal Drip-irrigated Not irrigated Winter small grain Not irrigated Worker small grain Not irrigated Not irrigated Not irrigated India to for the forest of total irrigated speed 1231.8 Bercentage of total irrigated 1231.8 Bost of total irrigated 1231.8 Bost of total irrigated 1231.8 </td <td>Com, grain Sprinkler 0.0 Misc. vegetables Sprinkler 4.6 Pasture, improved Sprinkler Pasture, improved Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Misc. regetables Sprinkler Sprinkler Sprinkler Winter small grains Sprinkler Vineyards Drip Misc. fruit orchards Drip Misc. vegetables Drip Not irrigated Not irrigated Vineyards Not irrigated Vineyards Not irrigated Not irrigated Not irrigated<td>Alfalfa, new Corn, grain Sprinkler Sprinkler 0.0 4.6</td><td>Alfalfa hay Sprinkler 35.7 Alfalfa, new Sprinkler 0.0 Com, grain Sprinkler 0.0 Misc. vegetables Sprinkler Sprinkler 12.2 Pasture, improved Sprinkler Sprinkler 12.2 Pasture, improved Sprinkler 12.2 Sprinkler 0.0 Sprinkler</td><td>Alfalfa hey Alfalfa, new Corn, grain Corn, grain Misc. vegetables Sprinkler Pasture, inproved Sprinkler Sprinkler Pasture, inproved Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprinkler Sprinkler Sprinkler Sprinkler Turfgrass, coolseason Sprinkler Sprink</td><td> Total Flood-irrigated</td><td>Winter small grains Flood Total Flood-irrigated 1196.1 63.6 21.2 14.1 689.8 0.0 55.3 2 Alfalfa new Alfalfa new Corn, grain Sprinkler 0.0 0.0 0.0 4.6 Pasture, improved Sprinkler Pasture, improved Sprinkler Spri</td><td>Spring small grains Flood 0.0 Winter small grains Flood 1196.1 63.6 21.2 14.1 689.8 0.0 55.3 2 Alfalfa hay Alfalfa new Corn, grain Misc. regetables Pasture, improved Carnikler Pasture, improved Pasture, improved Carnikler Pasture, improved Sprinkler </br></br></br></br></td><td>Christmas Trees Flood Spring small grains Flood Winter small grains Flood Total Flood-irrigated 1196.1 63.6 21.2 14.1 689.8 0.0 55.3 2 Alfalfa hay Sprinkler Sprinkler 0.0 0.0 0.0 0.0 55.3 2 Alfalfa hay Alfalfa hay Alfalfa hay Alfalfa hay Sprinkler Sprinkler 0.0 0.0 0.0 4.6 0.0 0.0 4.6 113.7 0.0 0.0 4.6 0.0 0.0 113.7 0.0 0.0 0.0 113.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 113.7 0.0 0.0 0.0 0.0 113.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 113.7 0.0 0.0 0.0 0.0 113.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0<</td><td> Proced Christmas Trees</td><td>Instruction of Universal Superior Vineyards Flood Flood 14.1 Christmas Trees Flood Flood 0.0 0.0 Spring small grains Flood 0.0 0.0 Winter small grains Flood 0.0 0.0 Winter 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|-------------|-------------------------------------|-----------------------|---------------------|---------------|---------------------|---------------------|---------------|---------------|---------------|---|------------------|-----------|--|---------------------------|---------------------|----------------------|------------------------|-------------------|-----------------|------------------|------------|--------------|-------------|-------|-----------------------|---------------------|---------------------|-----------------|----------------------|--|-------------------|-------------------|-----------------|------------------|-------------|------------|--------------|-------------|-------------------|---------------------------|------------------|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Plowed | Spring small grains | Winter small grains | Fallow | Com, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Winter small grains | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa, new | Alfafla hay | | Total Flood-irrigated | Winter small grains | Spring small grains | Christmas Trees | Misc. fruit orchards | Turfgrass, cool season | Misc. field crops | Pasture, improved | Pasture, native | Misc. vegetables | Com, silage | Com, grain | Alfalfa, new | Alfalfa hay | | | CIR CROP |
| | ted acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | THE COUNTY OF THE PARTY OF THE | Drip | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| | 65.3% | 612.1 | | | | | | | | | | | | 40.0 | | | | | | | | 0.0 | 40.0 | | 572.1 | | | | | | | | | | | | 12 | 570.9 | - | Alfalfa C | |
| 0.0 | 56% | 52.9 | | | | | | | | | | | | 0.0 | | | | | | | 0.0 | | | | 52 9 | | | | | | | | | | 00 | 57 q | | | | Com/Sorahum | |
| | 200% | | | | | | | | | | | | ACCRETATION OF THE PROPERTY OF | 0.0 | | | | | | 0.0 | | | | | 0 4 | | | | | | | | | No. | | | | | mee, vegembles | Wisc Venetables | AGGREGATED CROPS |
| | | 4 0.2 | | | | | | | | | | | STOCKED TO CONTRACT | | | | | | • | 9 | | | | | | | | | | | | | ì | A | | | | _ | Cicilaid | | |
| /6 10.9/6 | T | 2 158.6 | | | | | | | 0.0 | | | | THE PERSON NAMED IN | 0.0 | | 0 | 0.0 | 0.0 | 00 | | | | | | 0.0 1596 | | | 01 | N | | 0.0 | 000 | 158 6 | | | | | | n Lastine | | |
| 0.0% | | 000 | | | | | | | | | | | ST SACROTON CHARLES TO STATE | 000 | 0 | | | | | | | | | 0.0 | | 0.0 | 0.0 | | | | | | | | | | | | omaii Grains | | 经验是经验选出不足 |
| 12.1% | 3 6 | 1138 | | | | | | | | | | | | 1087 | | 100.7 | 1007 | | | | | | | 0 | n • | | | | <u>.</u> | у У | | | | | | | | | 200 | | |
| | 000.0 | 0 850 0 850 | 10.3 | | 0 6 | 000 | 10.3 | 00 | 00 | | 0 0 | 0 0 | 0.0 | 1486 | 0.0 | | 400.0 | | | | | 9 6 |))) | 709.4 | 700 4 | 0.0 | 0.0 | 0 0 |)) | n 0 | | 00.0 | 1,50.4 | | 6.70 | 7.2 | 0/0.8 | 670 0 | lotal | | |

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| Alfaifa hay Corn, grain Corn, grain Flood Misc. vegetables Flood Misc. vegetables Flood Flood Turigrass, cool season Flood Total Flood-irrigated Total Flood-irrigate | IRRIGATION AREA | CIR CROP | IRRIGATION | | | | Ó | | | | SCHOOL STATES | |
|--|-------------------|------------------------------|---------------|--|--|-----------------|--|--|--|---|-----------------|------------|
| Alfalfa hay Corn, grain Corn, grain Misc. vegetables Flood Misc. vegetables Pasture, native Prood Pasture, improved Flood Spring small grains Flood Winter small grains Flood Winter small grains Flood Orchard/Grapes Misc. vegetables Pasture, improved Flood Orchard/Grapes Misc. vegetables Sprinkler Misc. vegetables Sprinkler Misc. vegetables Sprinkler Flood Orchard/Grapes Misc. vegetables Misc. vegetables Mort irrigated Corn, grain Misc. vegetables Sprinkler Total Sprinkler-Irrigated Orchard/Grapes Mort irrigated Corn, grain Mort irrigated Corn, grain Not irrigated Flood Flood Flood Orchard/Grapes Mort irrigated Corn, grain Mort irrigated Corn, grain Not irrigat | CAMBRIDGE 2007 | | METHOD | Alfaifa | Com/Somhum | Misc Vacatables | | | | | 2 | |
| Attaits hay Flood Corn, grain Misc, vegetables Flood Pasture, native Flood Pasture, native Flood Flood Spring small grains Flood Spring small grains Flood Winter small grains Flood Winter small grains Flood Winter small grains Flood Winter small grains Flood Flood Winter small grains Winter small grains Flood Winter small grains Flood Winter small grains Winter small grains Winter small grain Wol irrigated Winter small grain Not irrigated Fercentage of total irrigated acres 12.6 10.2 10.0 22.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Hydrologic Unit 6 | | | | | mioc. vogomoros | | # | rasture | 193 | DOC | loral |
| 10.2 0.6 22.4 0.0 0.0 ler 0.0 12.6 10.2 0.6 0.0 22.4 0.0 0.0 0.0 ler 12.6 10.2 0.6 0.0 22.4 0.0 0.0 0.0 ler 12.6 10.2 0.6 0.0 22.4 0.0 0.0 0.0 ler 12.6 10.2 0.6 0.0 22.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | | Alfalfa hay | Flood | 12.6 | | | | | | | THE PROPERTY OF | 3 |
| 0.6 22.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | | Corn, grain | Flood | | | | | | | | | |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Misc. vegetables | Flood | | | | 0 | | | | | |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 lear lear lear lear lear lear lear lear | | Pasture, native | Flood | | | | | | 3 | | | 3 5 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Pasture, improved | Flood | | | | | | 1.14 | | | 1 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Turfgrass, cool season | Flood | | | | | | 0.0 | | | 2 0 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Spring small grains | Flood | | | | | | | | | |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Winter small grains | Flood | | | | | | | | | 0 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | Orchard/Grapes | Flood | | | | | | | | | 0 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 ler | | | | | | | | | | | | Ç |
| ler | | Total Flood-irrigated | | 12.6 | 10.3 | | 0.6 | 0.0 | 22.4 | 0.0 | | 45.8 |
| ler | | | | | | | | | | | | |
| ler | | Alfalfa hay | Sprinkler | | | | | | | | | 0 |
| Ier | | Com, grain | Sprinkler | | | | | | | | | 2 9 |
| ler | | Misc. vegetables | Sprinkler | | | | | | | | | 0 9 |
| ler | | r asidie, lieuve | Sprinkler | | | | | | | | | 0.0 |
| gatted ga | | rasule, iliproved | Oprinkler | | | | | | | | | 0 |
| gated | | Spring small grains | Sprinkler | | | | | | | | | 0.0 |
| gated gated gated gated gated gated gated 12.6 10.2 0.6 0.0 22.4 0.0 0.0 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | * | | | | | | | | | | 00 |
| gated | | Total Sprinkler-irrigated | | | | | | | | | | 0.0 |
| gated | | Orchard/Grapes | Drip | NAME OF TAXABLE PARTY O | ACTION AND ADDRESS OF THE PROPERTY OF THE PROP | | NAME OF TAXABLE PARTY O | | HISTORY OF THE PERSON NAMED IN | | | 保護を登録 |
| gated | | Misc. vegetables | Drip | | | | | | | | | |
| gated | | Total Drip-irrigated | | | | | | | | | | ç |
| gated | | Alfalfa hay | Not irrigated | | | | | | 2 | | | 2 |
| gated | | Com, grain | Not irrigated | | | | | | 0.0 | | | 9 9 |
| gated gated gated gated gated 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Fallow | Not irrigated | | | | | | | | | ŋ <u>C</u> |
| gated gated gated 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Spring small grain | Not irrigated | | | | | | | | | 2 0 |
| gated 12.6 10.2 0.6 0.0 22.4 0.0 0.0 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Winter small grain | Not irrigated | | | | | | | | | |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Plowed | Not irrigated | | | | | | | | | 9 5 |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Total Not irrigated | | | | | | | | | | יי מיני |
| 12.6 10.2 0.6 0.0 22.4 0.0 0.0 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Total Irrigated Acres | | | | | | COLUMN TO SERVICE STATE OF THE PERSON STATE OF | The state of the s | THE TOTAL THE | SERVINGESSIC | 45.6 |
| 27.5% 22.3% 1.3% 0.0% 48.9% 0.0% 0.0% | | Percentage of total irrigate | ed acres | 12.6 | 10.2 | | 0.6 | 0.0 | 22.4 | 0.0 | 0.0 | |
| | | I Otal Acres | | 27.5% | 22.3% | | 1.3% | 0.0% | 48.9% | 0.0% | 0.0% | 50.8 |

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|-------------|-------------------------------------|-----------------------|---------------------|-------------------|--------------|----------------------|--------------------|---------------|---------------|---------------|----------------------|------------------|-----------|--|---------------------------|---------------------|---------------------|----------------------|------------------------|-------------------|-----------------|------------------|------------|-------------|-------|-----------------------|---------------------|---------------------|-----------------|----------------------|------------------------|-------------------|-------------------|-----------------|------------------|----------------|------------|--------------|-------------|-------------------|------------------|
| Total Acres | Percentage of total irrigated acres | lotal irrigated Acres | Total Not Irrigated | Total Nick inches | Plowed | Misc. fruit orchards | Spring small grain | Fallow | Corn, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit trees | Total Sprinkler-irrigated | Winter small grains | Spring small grains | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Com, grain | Alfalfa hay | | Total Flood-irrigated | Winter small grains | Spring small grains | Christmas Trees | Misc. fruit orchards | Turfgrass, cool season | Misc, field crops | Pasture, improved | Pasture, native | Misc. vegetables | Sorghum, grain | Com, grain | Alfalfa, new | Alfalfa hay | | מאמיני |
| | ed acres | | | IAOL III BAIEN | Not inigated | Not irrigated | Not imigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD |
| | 62.8% | 1246.0 | | | | | | | | | | | | | 0.0 | | | | | | | | | 0.0 | | 1246.0 | | | | | | | | | | | | 19.8 | 1226.3 | | Alfalfa |
| | 18.6% | 368.7 | | | | | | | | | | | | | 0.0 | | | | | | | | | | | 368.7 | | | | | | | | | | 0.0 | 368.7 | | | Q | Com/Sombum |
| | 6 | 7 | T. | | | | | | | | | | | The second secon | 0 | | | | | | | | | | | 7 | | | | | | | | | | | 7 | | | | AGGREGATED CROPS |
| ! | 2.6% | 51.2 | | | | | | | | | | | | MINATED BY THE PROPERTY. | 0.0 | | | | | | | | | | | 51.2 | | | | | | | | i | 51.) | | | | | SECTION OF STREET | |
| | 0.1% | 1.8 | | | | | | | | | | | | NO DESCRIPTION OF THE PERSONS | 00 | | | | | | | | | | | 1.8 | | | 0.0 | _ <u>_</u> | | | | | | | | | | Cicilaid | |
| | | 314.0 | | | | | | | | 0.0 | | | | Sphrite Stoff Street | 0 | | | | | | | | | | | 314.0 | | | | | ç | 00 | 216 | 99 | | | | | | Lastine | |
| | 0 | 3.3 | | | | | | | | | | | | | 0 | | | | | | | | | | | 0 3.3 | 33 | 0.0 | | | |) (| 3 0 4 | A | | | | | | Siliali Giallis | |
| | 0 | 0.0 | | | | | | | | | | | | 50,632 | 00 | | | | | | | | | | | 3 0.0 | w (| | | 9 | 00 | | | | | | | | | - 200 | Harris. |
| 2375 5 | | _ | 390.4 | 0.0 | 0.0 | 0.0 | 390.4 | 300 | | 0 | 9 | 0 0 | 2 5 | 0.0 | | 2 9 | 9 9 |) <u>(</u> | 2 9 |)) | 2 9 | 2 9 | 0 0 |) | 25222 | 1985.1 | 3.3 | 0 0 | 2 : | | | 0.0 | 242.4 | 207.4 | 7 | 000.7 | 368.7 | 10 | 1226 3 | lego | all plants |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Hydrologic Unit 6 | HOGBACK EAST 2007 | IRRIGATION AREA |
|-------------|-------------------------------------|-----------------------|----------------------|--------------------|-------------|--------------------|---------------|---------------|--|----------------------|------------------|-----------|---|---------------------------|----------------------|------------------|---------------------|------------------------|------------------|----------------|-----------------|------------|-------------|-----------------------|---------------------|---------------------|-------------|----------------------|------------------------|-------------------|-----------------|------------------|----------------|------------|--------------|-------------|-------------------|--------------------------|---|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | - Otal NOT Irrigated | Total Not injusted | Planed | Winter small amins | Fallow | Corn, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit orchards | Total Sprinkler-irrigated | Misc. fruit orchards | | Spring small grains | Turfgrass, cooliseason | Pasture improved | Pasture native | Misc vegetables | Com, grain | Alfalfa hay | Total Flood-irrigated | Winter small grains | Spring small grains | _Com, grain | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Sorghum, grain | Com, grain | Alfalfa, new | Alfalfa hay | | | CIR CROP |
| | ed acres | | | Not irrigated | Not imgated | Not inigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| | 57.6% | 595.0 | | | | | | | | | | | | 0.0 | | | | | | | | | 0.0 | 595.0 | | | | | | | | | | | 25.9 | 569.1 | | Alfalfa | 100 mm |
| | 29.7% | 306.6 | | | | | | | | | | | | 0.0 | | | | | | | | 0.0 | | 306.6 | | | 0.0 | | | | | | 0.0 | 306.6 | | | d | Corn/Sorahum | |
| | | | | | | | | | | | | | | | | | | | | | | 9 | | | | | 0 | | | | | | 0 | o | | | anoc. rogomoroo | Misc VegetaRies | AGGREGATED CROPS |
| | 2.8% | 29.3 | | | | | | | | | | | A Theory of the Paris and the | 0.0 | | | | | | | 0.0 | | | 29.3 | | | | | | | 10.0 | 29.3 | | | | | _ | | DO BERNE |
| | 0.1% | 0.5 | | | | | | | | | | | A CONTRACTOR OF THE PERSON NAMED IN | 0.0 | 0.0 | | | | | | | | | 0.5 | | | | 0.5 | | | | | | | | | Orcharu | | 多 电放射性 |
| 9. | 9.4% | 97.0 | | | | | | | | | | | PETCHOLOGOROPHONE | 0.0 | | | | 9 |)) |) | | | | 97.0 | | | | | 1 | ر د د د | 2 | | | | | | Fasmie | | COST STORES HARE |
| | 0 | 0.0 | | | | | | | AND THE PROPERTY OF THE PARTY O | | | | SENSON IN CONTRACTOR OF PERSONS | 0.0 | | 0.0 | 2 | | | | | | | 0.0 | 0.0 | 0.0 | | | | | | | | | | | Small Grains | | |
| | 0 | ے ع.ھ | | | | | | | ACTURES AND A | | | | SCHWOOLS | 99 | | | G.7 | 3 | | | | | | 0.9 | | | | Ç | 00 | | | | | | | | 200 | | A PARTICIPATION IN |
| 1250 0 | 7 | - 8 | 218.6 | 0.0 | 0.0 | 218.6 | 0.0 | 0.0 | | 0.0 | 0 0 | 9 0 | State September | 9 9 9 | 0 0.0 |)))) | | | 0.0 | 0 0 | | 0 0 |)) | 9 1029 4 | 0.0 | 0 9 | 0 0 | | | ب 4. د 4. د | 24.3 | 3 6 | 308.6 | 200.9 | 209. I | - F60 1 | lotal | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Hydrologic Unit 7 | HOGBACK WEST 2007 |
|-------------|-------------------------------------|-----------------------|---------------------|---------------|----------------------|---------------------|---------------|---------------|---------------|----------------------|------------------|-----------|--|--------------------------|----------------------|--------------------|--------------------|------------------------|-------------------|----------------|----------------|----------------|-------------|-----------------------|----------------------|---------------------|---------------------|-----------------|----------------------|------------------------|-------------------|-----------------|------------------|----------------|-------------|--------------|-------------|----------------------|-------------------|
| Total Acres | Percentage of total irrigated acres | lotal Irrigated Acres | Total Not irrigated | Plowed | Misc. fruit orchards | Winter small grains | Failow | Com, grain | Alfalfa hay | Total Drip-irrigated | Misc. vegetables | Vineyards | Misc. fruit orchards | otal Sprinkler-Irrigated | MISC. Truit orchards | Wintersmall grains | Spangismalligrains | illingrass cooliseason | rasture, improved | Pasture, Hauve | Pachina paties | Mice wearthful | Arraira nay | Total Flood-Irrigated | Total Cloud iminated | Winter small grains | Spring small grains | Christmas Trees | Misc. fruit orchards | Turfgrass, cool season | Pasture, improved | Pasture, native | Misc. vegetables | Sorghum, grain | Corn, grain | Alfalfa, new | Alfalfa hay | | CIX CXOP |
| | ed acres | | | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | Not irrigated | | Drip | Drip | Drip | 8 | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | ME INCO | IRRIGATION |
| | 53.4% | 1327.2 | | | | | | | | | | | | 0.0 | | | | | | | | | 0.0 | 1327.2 | | | | | | | | | | | | 123.3 | 1203.9 | Anana | |
| | 21.2% | 525.8 | | | | | | | | | | | | 0.0 | | | | | | | | 0.0 |) | 525.8 | | | | | | | | | | 0.0 | 525.8 | | | Com/Sorghum |) |
| | | | | | | | | | | | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | Misc. Vegetables | AGGREGATED CROPS |
| | | 88.4 | | | | | | | | 0 | .0 | | - | 0.0 | | | | | | | 0.0 | | | 88.4 | | | | | | | | | 88.4 | | | | | Orchard | |
| | | 4.1 | | | | | | | | 2.6 | | 0.0 | 2.6 | 0.0 | 0.0 | | | | | | | | | 1.5 | | | |)) | | | | | | | | | | 100 | |
| 21.170 | 21 1% | 524.4 | | | | | | | | | | | THE OWNER OF THE OWNER OF THE PERSON NAMED IN COLUMN | 0.0 | | | | | 0.0 | 0.0 | | | | 524.4 | | | | | | Ċ | 196 | 504.8 | | | | | | Pasture Small Grains | |
| 0.0% | | 0.0 | | | | | | | | | | | 2010 | 0.0 | | 0.0 | 0.0 | | | | | | | 0.0 | | 0.0 | 0 | | | | | | | | | | | 2755E | |
| 0.0% | - | 149 | | | | | | | | | | | | 142 | | | i | 142 | | | | | | 0.6 | | | | | | 0 | | | | | | | | Sod | |
| | 2404.0 | 2484 8 | 263.3 |) () | | 203:0 | | | 9 10 | v (| 0 0 | ا د د | 26 | 142 | 0.0 | 0 | 0.0 | 140 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2467.9 | | 000 | 2 9 |) -) : | | 0 0 | 10.6 | 700.4 9.00.4 | 0 0 | 0.020 | 525.0 | 1203.9 | 1202 | Total | |

| | | | | | | | | | | | | | | | | | | | | | | | Hydrologic Unit 7 | CUDEI 2007 | IRRIGATION AREA |
|-------------|-------------------------------------|-----------------------|---------------------|---|---|---------------------------|---------------------|-------------------|-----------------------|-----------------|------------------|----------------------------|-----------------------|---------------------|---------------------|-----------------|-------------------|--------------------------|-------------------|-----------------|------------------|-----------|-------------------|----------------------|---|
| Total Acres | Percentage of total irrigated acres | Total Irrigated Acres | Total Not irrigated | Fallow | Vineyards Misc. vegetables Total Drip-irrigated | Total Sprinkler-irrigated | Spring small grains | Misc. fruit trees | Turfdrass cool season | Pasture, native | Misc. vegetables | Alfalfa hay ©orn, grain | Total Flood-irrigated | Winter small grains | Spring small grains | Christmas Trees | Misc. fruit trees | Alfalfa (new, 1rst year) | Pasture, improved | Pasture, native | Misc. vegetables | Com grain | | | CIR CROP |
| | ed acres | | Not imgated | Not irrigated Not irrigated Not irrigated | D D D | | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler | Sprinkler Sprinkler | | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | Flood | | METHOD | IRRIGATION |
| | 36.7% | 137.8 | | | | | | | | | | | 137.8 | | | | | 35.4 | | | | 102.5 | | Alfalfa | |
| | 20.4% | 76.3 | | | | | | | | | | | 76.3 | | | | | | | | 70.5 | 10. | | Com/Sorghum | |
| | | 35.3 | | | | | | | | | | | 35.3 | | | | | | | 30.3 | | | | Misc. Vegetables | AGGREGATED CROPS |
| | 0 | 0.0 | | | | | | | | | | | | | | - | > | | | | | | | Orchard | |
| 1 | | 0 125.6 | | | | | | | | | | | 0.0 125.6 | | j | | | 0.0 | 123.0 | 1) n | | | | | (A) |
| 0.076 | 5 | 0.0 | | | | | | | | | | | 0.0 | 0.0 | | | | | | | | | | Pasture Small Grains | |
| | 0 | 0.0 | | | | | | | | | | | 0.0 | | | | | | | | | | | Sod | |
| | | 375.0 | 0.0 | 0.0 27.0 0.0 | 0.0 0.0 | 0.0 |) C | 0.0 | 0.0 | | 0.0 | 0.0 | 375.0 | 0.0 | | | 00.1 | 30.0 | 120.0 | 35.3 | 76.3 | 102.5 | 10 | Total | |