

# Central Platte Natural Resources District 2014 Annual Report of Water Use Activities in the Central Platte NRD

For the 2015 Platte Basin Meeting



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June 2015

## Table of Contents

I.	SUMMARY OF WATER USE	3
II.	CERTIFIED IRRIGATED ACRES	3
	Table 1. Certified Acres.....	3
III.	VARIANCES	4
A.	Definitions.....	4
B.	Tracking.....	4
IV.	APPROVED TRANSFERS	5
	Table 2. Transfers .....	5
V.	WELL CONSTRUCTION PERMITS	6
A.	Irrigation Wells.....	6
B.	Well Permit Types.....	6
	Table 3. Well Permits Issued By Type.....	7
VI.	MUNICIPAL AND INDUSTRIAL ACCOUNTING	8
A.	Calculating a Baseline of Municipal Consumptive Use .....	8
B.	Historic Water Use Survey .....	8
C.	Certified Irrigated Cropland to Urban Development.....	8
VII.	FLOW METER DATA	9
VIII.	WATER BANKING ACTIVITIES	9
A.	Geo-Spatial Waterbanking Software.....	9
B.	Over-Appropriated Area .....	10
	Table 4. Over-Appropriated Zone Retirements 2014.....	10
C.	Formulas Used for Calculating Net Depletion .....	10
	Table 5. Net Depletions.....	11
D.	Fully Appropriated Area .....	12
E.	Area with Impacts to the Platte River below Chapman .....	12
F.	Summary of all Waterbanking Activities.....	14
IX.	OTHER STREAM FLOW ACCRETION ACTIVITES	14
X.	GROUND WATER LEVELS	15
XI.	APPENDIX	15

**2014 ANNUAL REPORT OF WATER USE ACTIVITIES IN THE CENTRAL PLATTE NRD  
TO MEET THE REQUIREMENTS OF THE INTEGRATED MANAGEMENT PLAN  
FOR 2015 PLATTE BASIN MEETING**

**I. SUMMARY OF WATER USE**

The following is a compilation of records, statistics and historic conditions of water use which have been tracked by the Central Platte Natural Resources District (CPNRD) for calendar year 2014. All information supplied for this summary is organized within a GIS database complete with the locations, attributes and metadata necessary to recreate this report in tabular form. This report has been compiled for the 2015 Platte Basin meeting.

**II. CERTIFIED IRRIGATED ACRES**

In 2006, the district began certifying historic ground water and surface water irrigated acres. In order to be certified as irrigated, the land must have been irrigated at least 2 out of the 10 years for the period of 1995 – July 26, 2004. Land within the District but outside the original State stay on newly irrigated acres (January 6, 2006) was allowed to be developed (newly irrigated) in 2005 and was certified later on in 2008-2009. The initial certification process ended on March 31, 2008; however, land is constantly coming into compliance using FSA compliant photos depicting certified irrigated boundaries and associated 578 forms of certified irrigated crops with farm and tract numbers. Since that time, additions and de-certifications to the certified irrigated acres database have occurred through December 31, 2014, with a net result of 1,027,288 certified acres.

Detailed data regarding amount and water source of certified irrigated acres *can be found in TABLE 1. Certified Acres below*. The difference in total certified acres (2010-2014) reflects newly irrigated acres as well as newly certified and re-certified acres where new evidence of irrigated crop history has been established according to our Rules and Regulations.

**Table 1. Certified Acres**

<b>Year</b>	<b>Acres Certified</b>	<b>Acres of Ground Water</b>	<b>Acres of Surface Water</b>	<b>Acres of Co-Mingled</b>
2010	1,016,589	923,520	14,968	78,101
2011	1,016,668	923,904	14,658	78,106
2012	1,021,017	928,318	14,612	78,087
2013	1,025,466	932,826	14,590	78,050
<b>2014</b>	<b>1,027,288</b>	<b>933,633</b>	<b>14,536</b>	<b>77,686</b>

Year	Acres Certified	Acres of Ground Water	Acres of Surface Water	Acres of Co-Mingled
Difference 10-14	10,699	9,807	-432	-415

### III. VARIANCES

#### A. Definitions

1. **Offsets-** A reduction of irrigated acres at one or more locations that serves to counter-balance or compensate for a transfer of water to another location.
2. **Transfers-** To allow for, with a CPNRD approved Variance, the consumptive use of water to be changed, (either in location or purpose) without causing an increase in depletions to the river or an impact to existing surface water or ground water users. CPNRD utilizes methodology for calculating depletions and accretions consistent with the other Platte Basin NRDs when evaluating proposed transfers to ensure that the criteria for compliance with Platte River Recovery Implementation Program (PRRIP), which includes the timing, location and amount of the depletion and corresponding offsets, are met.
3. **Variance-** To allow an exception to the stay on new irrigated acres and new consumptive uses while providing for adequate offsets or transfers to assure that there is no net increase in depletions to the river or impacts to existing surface water or ground water users.

#### B. Tracking

Variations were tracked using simple GIS polygons and attributes until 2007. By that date, it was realized that variations were beginning to occur over and over again on the same parcels of land. It was crucial to establish a transfer history on the original, historic certified acre boundary for each field where a variance occurred consecutively and changed the shape of the boundary numerous times. This was remedied by a Variance Geodatabase, which was able to track the transfers to and transfers from by date and Variance Code IDs. Therefore, it is very important, when using any future modeling techniques, to pay close attention to the yearly shape of an individual certified boundary which was affected by the variations. For example, a certified boundary in 2006 may have changed half of the acres to dry land and transferred those acres to another parcel for the year. In 2007, the same landowner may have chosen to transfer those acres back to the original certified boundary and repeat the process again in 2008. In any case, the transfers were only allowed to occur with a variance agreement, which stipulated that the net depletion to the river must remain zero.

Prior to the establishment of a water bank, all variations were transfers of water rights between landowners and no dollar amounts were exchanged. Water was not available for purchase. Transfers were termed Variations through 2008, until

the CPNRD acquired water and began selling from the fully appropriated water bank accounts to individuals. Presently all Variances are given a Waterbank transaction number.

#### IV. APPROVED TRANSFERS

Between January 1 and December 31, 2014, the CPNRD approved 226 transactions of water use transfers. Each transaction may have consisted of one or more parcels of land from different sections. For the years 2006-2008 all transactions were considered variances to the CPNRD's rules and regulations. Variances (transfers of irrigated acres) were only allowed if it was determined that there were no new depletions to the Platte River and that any offsets were located "upstream" or not more than one mile West of a line North and South of the new use of water.

The certified acre total for 2014 involved in these transfers to new irrigated lands was 2,762 acres. The total number of certified acres used to offset the new uses was 1,827. For further analysis and statistics, *see TABLE 2. Transfers below*. Each transfer resulted in no net increase in stream depletions when computed using the CIR offset calculator developed from the Cooperative Hydrology Study (COHYST) databases and models.

Detailed GIS data that displays the necessary information regarding the location, timing, amount and conditions associated with each transfer is shown in the appendix.

*See Appendix ATTACHMENT 4. New Use of Groundwater 2014, and ATTACHMENT 5. 2014 Mitigations.* Maps of transfers, retirements, and purchases are included in this report.

For locations, *see map in Appendix ATTACHMENT 1. Locations of Acres Transferred 2014 and the map in Appendix ATTACHMENT 2. Locations of Retirements 2014.*

**Table 2. Transfers**

Year	Cumulative Total of Acres Certified	# of Transfers (Transactions)	Acres Transferred to New Irrigation	Transferred Offset From Certified Acres	Retired Surface Acres	Retired Ground Acres	Total Affected Acres
2006	398,000	76	768.5	777.6	0	0	1,546.1
2007	952,784.6	122	887.9	1,000.7	0	342.2	2,230.8
2008	1,013,332	97	1,004	1,032.9	689.4	351.1	3,077.4
2009	1,014,530	136	2,226	519	440.7	667.3	3,853.0
2010	1,016,589	108	659.8	494.8	899	314.1	2,367.7
2011	1,016,668	136	1,222.4	851.1	332.8	395.1	2,801.4
2012	1,021,017	184	2106.3	1183.9	21.8	146.8	3,458.8
2013	1,025,466	339	2020.1	1461.4	0	0	3,481.5

Year	Cumulative Total of Acres Certified	# of Transfers (Transactions)	Acres Transferred to New Irrigation	Transferred Offset From Certified Acres	Retired Surface Acres	Retired Ground Acres	Total Affected Acres
2014	1,027,288	226	2762	1827	64	24.9	4675.5
Total	1,027,288	1424	13,649.5	9,148.4	2,447.7	2241.5	27,492.2

## V. WELL CONSTRUCTION PERMITS

### A. Wells

196 well permits were issued for 2014, with one well permit being voided.

### B. Well Permit Types

Well permits by type are shown in **Table 3. Well Permits Issued by Type** below and the following is a description of the well types.

#### a. Supplemental Ground Water Wells

CPNRD issued supplemental ground water well permits (coded SG) for the district where ground water wells are constructed to supplement existing ground water wells. There were no increased irrigated acres associated with these wells unless an approved variance was granted with offset acres, although the primary use of the well was to irrigate previously certified land.

#### b. Supplemental Surface to Ground Water Well

CPNRD issued supplemental surface to ground water well permits (coded SS) for the district where ground water wells were drilled to augment surface water irrigation when surface water was not available. There was no increase in certified irrigated acres unless an approved variance was granted with offsets. Those permits were granted with the stipulation that the ground water well could not be used unless surface water was no longer available.

#### c. Replacement Wells

CPNRD issued replacement well permits (coded RP) where an existing ground water well had become unusable and needed to be replaced (decommissioned). There was no increase in certified irrigated acres associated with these well permits unless an approved variance was granted with offset acres, and the primary use of the well was to irrigate certified land that had been irrigated previously.

#### d. Transfer Wells

CPNRD issued conditional use well permits (coded TF) for the district where ground water wells were drilled and water was bought or transferred to that location and no increase in consumptive use occurred. This land was then considered certified irrigated and the location where it was transferred from with a variance/waterbank transaction was considered non-irrigated and certified as such.

e. New Wells

CPNRD issued new well permits (coded NP) for the district where ground water wells were drilled and water was bought or transferred to that location and no increase in consumptive use occurred. This land was then considered certified irrigated and the location where it was transferred from with a variance/waterbank transaction was considered non-irrigated and certified as such.

f. Dewatering Wells

CPNRD issued dewatering well permits (coded DW) for the district where ground water wells were drilled to help lower the water table around residents with ground water in basements; these were considered permanent wells (over 90 days).

g. Municipal/Industrial

CPNRD issued municipal (coded MU) and industrial/commercial (coded IN) well permits for the district where municipalities/industries may have needed wells for water quantity or quality issues. Also, industrial/ commercial may be issued for commercial feedlots or such things as gravel mining operations.

h. Domestic Wells Over 50 Gallons Per Minute

There were zero domestic well permits (coded DO) issued with a pump capacity greater than 50 gallons per minute.

i. Other Permits

j. Conversion to groundwater

CPNRD issued conversion to groundwater (coded CG) for the district where a conversion of surface water to ground water occurred.

CPNRD issued zero remediation well permits.

**Table 3. Well Permits Issued By Type**

<b>2014 Well Permit Types and Corresponding Transfers</b>		
<b>Well Permit Type</b>	<b>2014</b>	<b>Associated Transfer</b>
CPSG	79	3
CPSS	1	0
CPRP	100	5
CPCG	1	0
CPNP	12	4
CPDW	0	0
CPMU	1	0
CPIN	2	0
<b>TOTAL</b>	<b>196</b>	<b>12</b>

## VI. MUNICIPAL AND INDUSTRIAL ACCOUNTING

### A. *Calculating a Baseline of Municipal Consumptive Use*

CPNRD calculates baseline consumptive use for each municipality in the district based on historic consumptive use data. Consumptive use is determined from ground water pumping volumes, wastewater discharge volumes (when available), and/or computer modeling, and converted to a per capita volume. The baseline per capita volume, plus the annual population growth estimated by the Nebraska Department of Economic Development and/or U.S. Census Bureau will be used to determine annual changes in consumptive uses. Changes in consumptive use are tracked annually for each municipality through a reporting and database system administered by the CPNRD. There are 30 towns and cities within the CPNRD and the net population increase during 2010 was 1,638. 17 towns had decreases in population resulting in 194 acre-feet less usage. 10 towns had increases in population resulting in 323 acre-feet addition usage. The estimated 2010 net increase in water consumption was 129 acre-feet. The population for CPNRD in 2010 was 112,054. Population estimates for 2012, when available, will be used to calculate depletion offsets needed for municipal growth.

### B. *Historic Water Use Survey*

The initial Historic Water Use Survey for municipalities was mailed on April 7, 2010, to municipalities throughout the CPNRD. Of the 30 municipalities in the district, 27 have public water supply wells. Those 27 municipalities have returned the initial survey to date.

### C. *Certified Irrigated Cropland to Urban Development*

To account for municipal offset, CPNRD has evaluated the quantity of certified irrigated cropland that has been converted to urban development. Seven cities



were examined throughout the district to determine this change as per the 2004 CPNRD certification process.

2005 urban development baseline was first established for the following seven cities: Silver Creek, Central City, Grand Island, Kearney, Lexington, Cozad, and Gothenburg. New urban development was identified for 2006, 2007, 2008, and 2009 within 3 miles of city limits with future plans to incorporate the entire district into this evaluation. The 2014 updates of this data have not been completed at this time.

## VII. FLOW METER DATA

The NRD does not require or collect pumping data for the Integrated Management Plan (IMP).

## VIII. WATER BANKING ACTIVITIES

### A. *Geo-Spatial Waterbanking Software*

Planning began for the waterbanking software in 2006. A GIS company, Applied Data Consultants, was chosen to customize ArcGIS software to allow for efficiently computing the net impact to the river based on transfers of irrigation. The software directly utilized the latest COHYST crop irrigation requirement (CIR) coefficients, modeled stream depletion percentages and recharge calculations to display, track and catalog the net depletion effects to the Platte River for every polygon within a transaction. The long-term goal of the project is to ensure and provide evidence that as a result of each transfer of water rights, the net depletion to the river is zero. Below is a list of the transfer types which are tracked in our database.

The waterbank transactions are separated into five transfer type procedures:

- 1. Modifications:** Geographic modifications to existing certified acres. (changes in the shape of the polygons)
- 2. Purchases:** Procedure where a landowner or entity purchases water rights from the waterbank to transfer to newly irrigated acres or other uses. (calculated in acre-feet of impact to the river and measured in acres)
- 3. Retirements:** Transactions in which the CPNRD purchases and holds a conservation easement to the water right (ground water/surface water or co-mingled.) The water right is permanently retired.
- 4. Transfer To:** Any procedure where a water right is moved to allow new irrigation. The instance of a "Transfer To" will occur with a purchase where a landowner purchases water from an NRD account and then transfers the water

right to his/her land. A transfer to will always accompany a “Purchase” or “Transfer From.”

**5. Transfer From:** Procedure that designates acres or acre-feet of water rights that are to remain dry land and will offset a new use. It differs from “Purchase” in that no money is exchanged from the CPNRD Water Bank.

### ***B. Over-Appropriated Area***

Water right purchases within the over-appropriated area, or whose consumptive use changes impact the over-appropriated area, are held by permanent conservation easements for the purpose of fulfilling the obligations through State Statute. These water rights are not available for sale.

In 2014, the CPNRD acquired perpetual conservation easements on water rights in Dawson County, and the estimated accretion to the Platte River from ground water retirements using the latest COHYST offset calculator is 44.73 acre feet (ac-ft).

Over-Appropriated Zone Purchases are shown in **Table 4. Over-Appropriated Zone Retirements 2014**, along with the 2014 gains to the river.

*See map in the Appendix Attachment 2. Locations of Retirements 2014.*

**Table 4. Over-Appropriated Zone Retirements 2014**

Township	Range	Section	County	Acres	Surface/Ground	TransactionID	2013 ac-ft Gain to River
9	22	5	Dawson	24.93	Ground	1308	11.72
10	21	33	Dawson	64	Surface	1333	33.01
						<b>TOTAL</b>	<b>44.73</b>

### ***C. Formulas Used for Calculating Net Depletion***

CPNRD established a water bank for the purpose of encouraging and facilitating the transfer of water between users. The NRD has and will continue to purchase or account for transfers of water use using a water budget approach that nets no change in stream flows for a given time and location. CPNRD holds the transferred water uses in its water bank for the purposes of:

- (1) off-setting new or expanded water uses;
- (2) saving water to meet statutory requirements or interstate agreement obligations;

- (3) saving water to meet future incremental targets toward achieving a fully appropriated condition; or
- (4) future water sales to individuals as offsets for development of new consumptive uses of ground water within the district.

In determining the amount of accretions to the stream that will be placed into the water bank, due to the transfer of ground water or surface water uses, CPNRD and the Department will agree on the best available tools to utilize for calculating stream flow accretions (i.e. the “bankable” volumes of water). The calculations used at this time to determine the accretions to be put into the water bank are based on long-term average water budgets. The relationship of ground water pumping, and ground water recharge on stream flow accretions or depletions were established using the COHYST EMU MODFLOW ground water model. The ground water model was run for a fifty (50) year period and the percentage value for year 50 was used to determine the stream flow accretion or depletion for the water budget analysis.

The water budget analysis is an accounting process that considers the change from present water use to future water use, on a given tract of land. Present water use is computed as the net ground water withdrawal for an irrigated corn crop (Crop Irrigation Requirement (CIR) minus the precipitation recharge for irrigated corn). The future water use considers the effect on water use of the new land use, which is typically dry land corn or grassland with no irrigation net ground water withdrawal. This is negative and is equal to the ground water recharge for the dry land corn or pasture. The accretion to the Platte River is then computed as the change in net ground water withdrawal multiplied by the stream depletion percentage to obtain a number for the volume of water being supplied to the river.

The water banking analysis of water supply is consistent with the methods used to evaluate transfers as described in subsection II.C.4.d (2) of Chapter 5 of CPNRD’s IMP). Additionally, these calculations determine the timing and location of stream flow changes due to the transfer to the water bank and any impacts to existing ground water or surface water users. The following formulas are utilized to ensure the correct timing, location and quantity of the offsets:

**Table 5. Net Depletions**

<b><u>Groundwater Transfers/Retirements</u></b>
· <u>Present Usage assumes Irrigated Corn</u> $Net\ Depletion = \% \ Depletion \times [(CIR - Recharge) \div 12] \times Acres$
· <u>Future Usage assumes Dryland Corn</u> $Net\ Depletion = \% \ Depletion \times [(Recharge) \div 12] \times Acres$
·Net Ground water usage = Irrigated corn depletion + dryland corn depletion
·Positive Net Groundwater Usage means increased GW Withdrawal and increased Platte River Depletion
·Negative Net Groundwater Usage means increased GW recharge and increased Platte River Stream flow

**Surface Water Transfers /Retirements assuming no future ground water use.**

·Current Condition Usage assumes Irrigated Corn and Current Condition Recharge:

$$SW \text{ Depletion} = [(CIR) \div 12] \times \text{Acres} + [\% \text{ depletion} \times (\text{recharge} / 12)] \times \text{Acres}$$

·Future Condition assumes Dryland Corn

$$Net \text{ Depletion} = \% \text{ Depletion} \times [(\text{recharge}) \div 12] \times \text{Acres}$$

·Net Depletion of Surface Water use = *SW Depletion* – *Dry land Condition net depletion*

**Surface Water Retirements with future ground water use.**

·Current Condition Usage assumes SW Irrigated Corn and Current Condition Recharge

$$SW \text{ Depletion} = [(CIR) \div 12] \times \text{Acres} - [\% \text{ depletion} \times (\text{on-farm loss} / 12)] \times \text{Acres}$$

·Future Condition assumes GW irrigated Corn

$$Net \text{ Depletion} = \% \text{ Depletion} \times [(CIR + \text{onfarm loss}) \div 12] \times \text{Acres}$$

·Net Depletion of Surface Water use = *SW irrigation Depletion* – *GW irrigation net depletion*

**Feedlot Conversions (Feedlot to Irrigated Corn)**

·Consumptive use of cattle/day = 7 gal/day

·Total head of cattle x 365 days

$$\frac{365 \text{ (day)} \times 7 \text{ gal/day/head}}{325,851 \text{ gal / ACFT.}} \times \% \text{ depletion} - \text{Future use (CIR)} = \text{Future Net Depletion}$$

***D. Fully Appropriated Area***

CPNRD has implemented certain rules within the fully appropriated area to achieve and/or maintain a balance between water uses and water supplies so that the economic viability, social and environmental health, safety, and welfare can be achieved and maintained for both near-term and long-term, considering the effects on existing surface water appropriators and ground water users.

Any person who desires to transfer the location of use of ground water from wells located within the district may do so only after applying for and obtaining approval from the CPNRD on forms provided by CPNRD. The transfer of location of use and the withdrawal of use at the new location shall be consistent with all applicable state statutes, ground water management plans and goals, and rules and regulations of the CPNRD. In addition, such transfers shall be conditioned upon and limited to transfers in which the land, where the right is transferred from, remains in dry land agricultural use. Once granted, such permits will remain in force for the period of time covered by the transfer or until the owners of the wells that are the subject of such transfer notify the CPNRD in writing that the permit should be cancelled, or until the CPNRD Board of Directors determine that such transfers are no longer in the best interest of the public.

***E. Area with Impacts to the Platte River below Chapman***

CPNRD adopted a new rule to their Rules and Regulations for Groundwater Use in Fully and Over Appropriated Areas on April 26<sup>th</sup>, 2012 in conjunction with their IMP and the Department. This new rule allows the CPNRD Board of Directors to grant variances to the CPNRD Rules and Regulations for Groundwater Use in Fully and Over Appropriated Areas for an area that impacts

the Platte River below Chapman, Nebraska. These impacts will not have to be offset as long as the CPNRD or the Department determine that any of these new uses are not causing an adverse affect to the Platte River below Chapman.

The CPNRD Board established an application period of February 28<sup>th</sup> through April 15<sup>th</sup> for the year 2012, with applicants being notified of the status of their application by April 30<sup>th</sup>. For the crop year 2014 and thereafter, applications will be taken from October 1<sup>st</sup> through November 30<sup>th</sup> with applicants being notified of the status of their application by February 1<sup>st</sup>.

The CPNRD Board of Directors can approve the new use of 2,500 acres or 250 acre feet (500 acre feet according to the Integrated Management Plan)\* (*source cited below*) depletion to the Platte River. To be eligible, the applicant must be in compliance with all District regulations and programs and certify that they are in compliance with all Federal and State programs.

*\*2012 CPNRD/NDNR Integrated Management Plan. Chpt. 5, Section III, (c) Variances. Pg.18*

The Board of Directors established a ranking system for determining which applications would be approved, with: (1) fewer acres have a higher ranking, (2) the least depletion on the Platte River having a higher ranking, and (3) other items the CPNRD Board may determine. A non-refundable application fee of \$100 on all applications up to 10 acres and \$150 for all applications over 10 acres are and will be applied. The applications are only good for the current application period and cannot be carried over to the next year.

All existing Rules and Regulations dealing with variances and transfers apply in the area with impacts to the Platte River below Chapman except those dealing with the time that offsets are required. If the CPNRD and/or the Department determine the new uses are causing an adverse impact to existing surface water appropriators and/or groundwater users, sufficient numbers of the new uses will be required to provide offsets to the Platte River to mitigate the impacts to the long term beneficial uses.

The Board of Directors will determine a method of selecting those required to make offsets. The plan for development must be implemented during the calendar year which it was approved except for the 2012 calendar year which had to be implemented by the 2013 growing season. Any application granted is tied to the tract of land for which it was applied and is non-transferable. No applications were accepted during the 2014 calendar year, however seven applications were approved from the previous application period resulting in 124.6 acres and 12.25 acre feet of depletion to the Platte River. Detailed GIS data that displays the necessary information regarding the location, timing, amount and conditions associated with each use is shown in the appendix.

*See Appendix* **ATTACHMENT 9. Area With Impacts to the Platte River Below Chapman,**  
A map of these uses is included in this report.

**F. Summary of all Waterbanking Activities**

1. By the close of 2014, the CPNRD Water Bank had a balance of 2,504 acre feet of water rights available for offset in the over-appropriated area.
2. The distribution of all waterbanking activities as they correspond to the PBHEP Priority Zone Curves are shown in the *Appendix ATTACHMENT 6. Percentage Summary of Acres by Priority*.
3. CPNRD policy is to allow the purchase of water rights from the fully-appropriated water bank accounts, as long as the land that the water rights are transferred to are downstream (East) or within one mile of a North/South line of the parcel to be offset. There was one transaction involving water bank purchases in 2014.
4. Approved transfers made in 2014 resulted in a depletion to the Platte River over the next 50 years. *See Appendix Attachment 7. 2014 CPNRD Certified Irrigated Acreage Transfers Estimated Effect on the Platte River.* The accretions shown in the attachment were estimated using the 1999, Hunt methodology\* (*source cited below*) for the PBHEP Zones established along the Platte River. Locations of the acres transferred are shown on map *see the Appendix Attachment 1. Locations of Acres Transferred 2014.*

\*Hunt, B., 1999. *Unsteady stream depletion from ground water pumping. Ground Water, 37(1), 98-102.*

**IX. OTHER STREAM FLOW ACCRETION ACTIVITIES**

CPNRD has a variety of proposed projects which may positively affect Platte River Stream flows. The following is a list of projects being studied:

1. Elm Creek Reservoir- has multiple uses including flood control, storage and release of Platte River flows for (PRRIP) purposes and recreation.
2. Rehabilitation of Surface Water Canals- Cozad, Thirty Mile, and Southside (Orchard Alfalfa). The canals will be used for their original purpose, surface water irrigation delivery; as well as for retiming Platte River flows to enhance target flows for endangered species. The retiming of Platte River flows will be accomplished by diverting flows excess to target flows to recharge the ground water system or by transferring surface water irrigation rights to instream flows, which will be diverted from the canal back to the river.

3. Conjunctive Water Management Studies- currently being conducted with other partners: DNR, Twin Platte NRD, and Nebraska Public Power District (NPPD) to look at surface water and ground water management options with the goal of ensuring that the supplies of surface and ground water in the Platte basin are optimized and managed efficiently with maximum benefits and minimum waste and in a manner consistent with State and local policies. The studies and analysis for these projects are not yet completed.

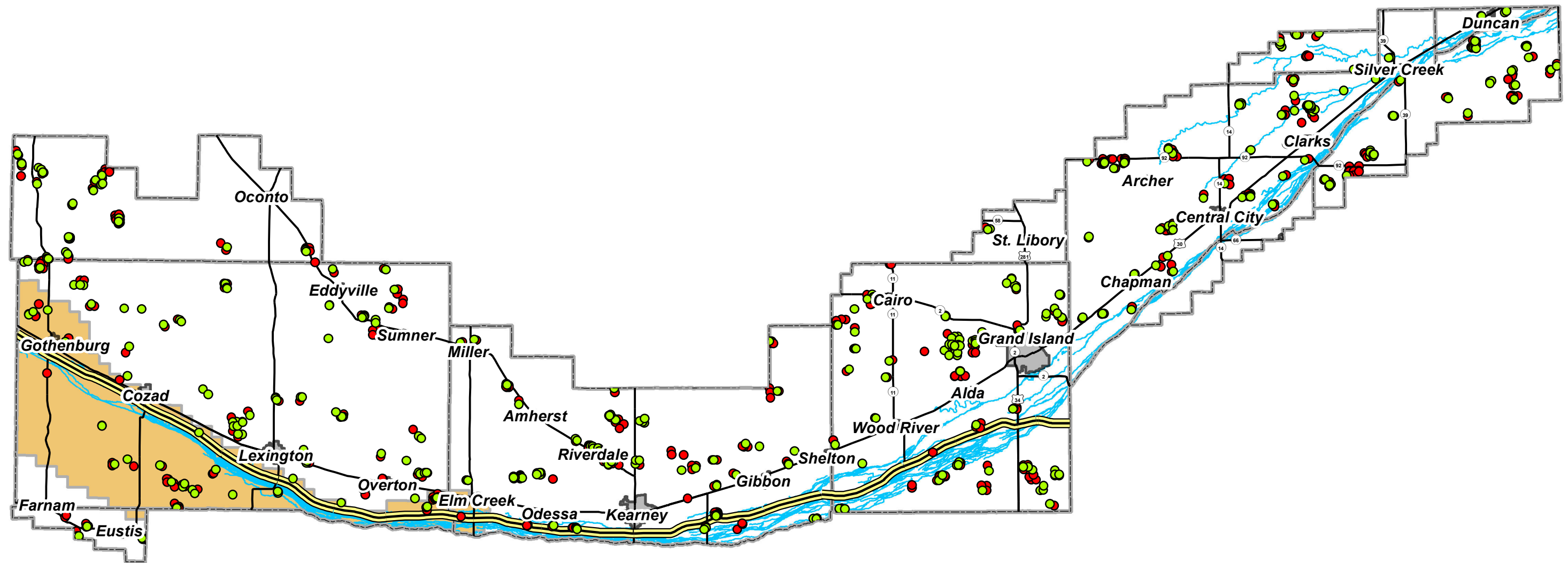
## **X. GROUND WATER LEVELS**

The tracking and reporting of ground water levels are not required in the IMP.

## **XI. APPENDIX**

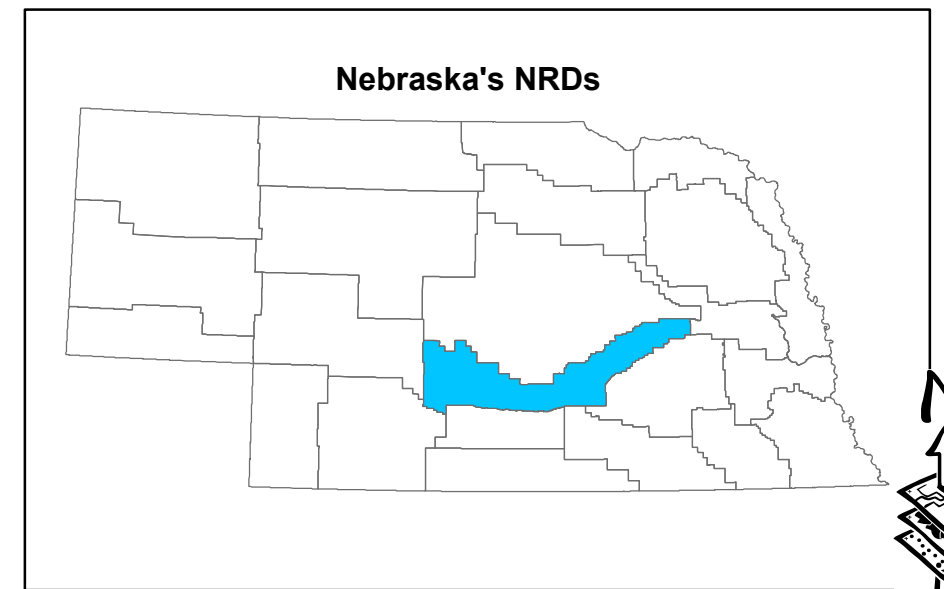
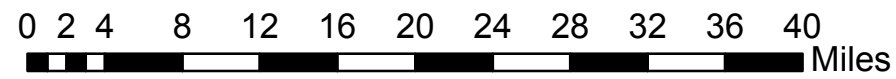
ATTACHMENT 1.	Locations of Acres Transferred 2014	( page)
ATTACHMENT 2.	Locations of Retirements 2014	( page)
ATTACHMENT 3.	2014 Well Permits	( pages)
ATTACHMENT 4.	New Use of Groundwater 2014	( pages)
ATTACHMENT 5.	2014 Mitigations	( pages)
ATTACHMENT 6.	Percentage Summary of Acres by Priority Zone	( page)
ATTACHMENT 7.	2014 CPNRD Certified Irrigated Acreage Transfers Estimated Effect on the Platte River	( page)
ATTACHMENT 8.	New Use of Groundwater Below Chapman	( pages)
ATTACHMENT 9.	Area With Impacts to the Platte River Below Chapman	( page)
ATTACHMENT 10.	2014 Retirements	( page)

# Locations of Acres Transferred 2014



**Transfers With No New Net Depletion**

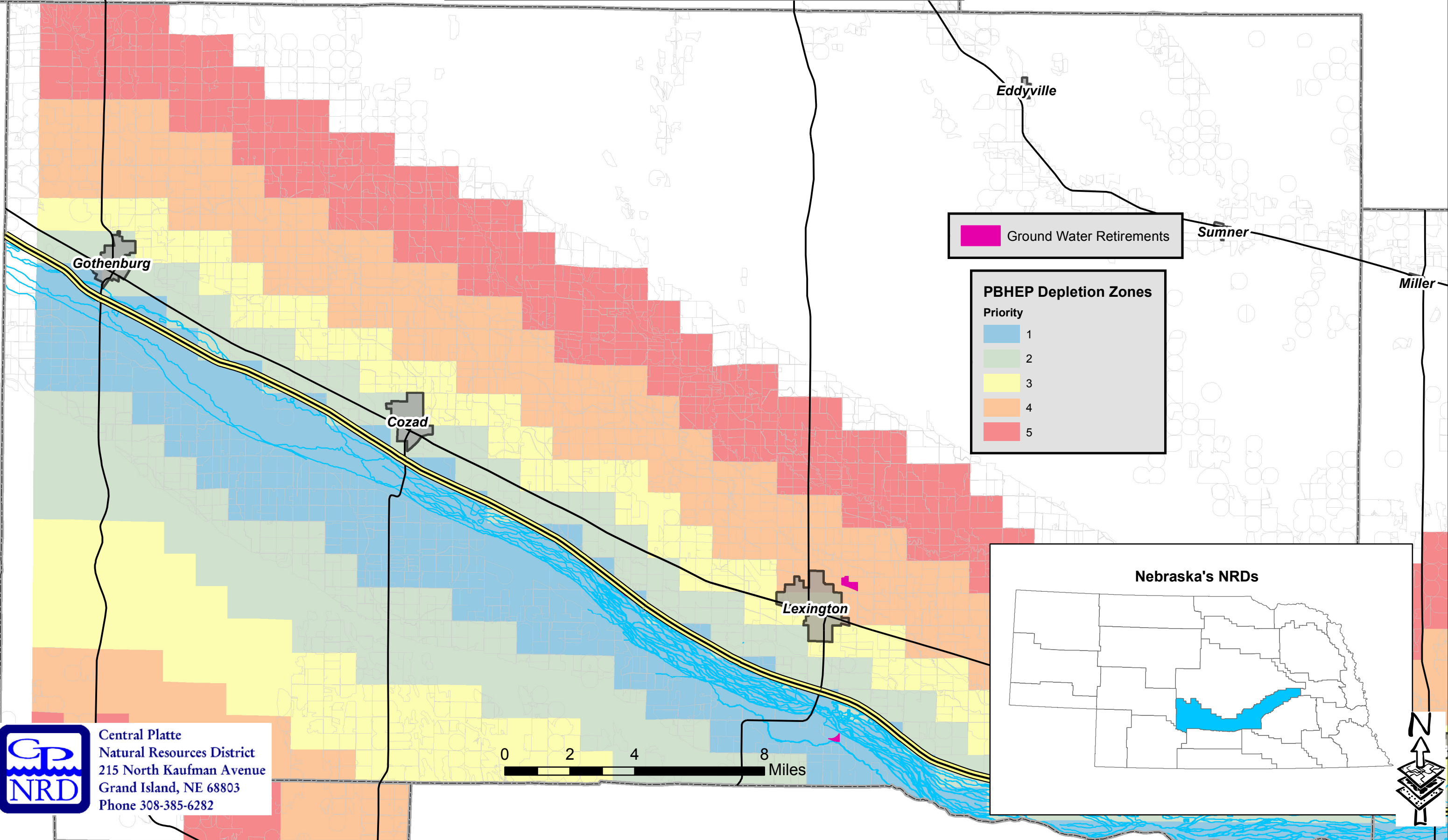
- Newly Irrigated Acres
- Mitigation



Central Platte  
Natural Resources District  
215 North Kaufman Avenue  
Grand Island, NE 68803  
Phone 308-385-6282



# Locations of Retirements 2014



Central Platte  
Natural Resources District  
215 North Kaufman Avenue  
Grand Island, NE 68803  
Phone 308-385-6282



NRD_abbrev	Code	NRD_PermitNo	PermitHldr_Name	PermitDate	ImplementYear	Section	Township	Range	E_W	DNR_WellRegNo	ReplacementWell	OldWell_Status	MitRespParty	AssocTransf
CPNRD	CPRP	CPRP10-14-001	David Klingelhoefter	1/10/2014	2014	36	11	18 w		G-023514	y	decom.	16.05	yes #?
CPNRD	CPRP	CPRP10-14-002	JLM & MRM Trust	1/22/2014	2014	26	9	15 w		G-006174	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-003	B-4 Corp	3/5/2014	2014	7	9	13 w		G-027885	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-004	B-4 Corp	3/5/2014	2014	7	9	13 w		G-015697	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-005	Riley Mayfield	3/5/2014	2014	5	9	13 w		G-011183	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-006	Mac Weaver	3/12/2014	2014	1	9	13 w		G-005160	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-007	Craig Nutter	3/17/2014	2014	8	9	13 w		G-010304	y	decom.		No New Use
CPNRD	CPSG	CPSG10-14-008	Lyndra Frye Brooks	3/27/2014	2014	7	8	17 w		G-173539				No New Use
CPNRD	CPRP	CPRP10-14-009	Trust Agreement	3/27/2014	2014	12	8	15 w		G-016397	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-010	Miracle Farms	3/31/2014	2014	22	9	14 w		G-073274	y	decom.		No New Use
CPNRD	CPSG	CPSG10-14-011	Miracle Farms	3/31/2014	2014	21	9	14 w		G-172692				No New Use
CPNRD	CPRP	CPRP10-14-012	Notz Farms	4/3/2014	2014	11	8	15 w		G-014226	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-013	Notz Farms	4/3/2014	2014	4	8	15 w		G-017915	y	decom.		No New Use
CPNRD	CPSG	CPSG10-14-014	Notz Farms	4/3/2014	2014	10	8	16 w						No New Use
CPNRD	CPSG	CPSG10-14-015	Judy Smith	4/3/2014	2014	29	10	13 w		G-174096				No New Use
CPNRD	CPRP	CPRP10-14-016	Lowe etal	4/3/2014	2014	30	9	14 w		G-009833	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-017	Randall Land	4/16/2014	2014	6	9	14 w		G-006517	y	decom.		No New Use
CPNRD	CPNP	CPNP10-14-018	Bryan Stauffer	4/16/2014	2014	18	9	17 w		G-174786			65.1	yes #?
CPNRD	CPMU	CPMU10-14-019	City of Gibbon	4/17/2014	2014	13	9	14 w		G-171858				No New Use
CPNRD	CPRP	CPRP10-14-020	Mickelsen Family Farms	5/16/2014	2014	14	9	15 w		G-009928	y			No New Use
CPNRD	CPRP	CPRP10-14-021	Betty Deets	6/2/2014	2014	33	10	13 w		G-015051	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-022	Z-B Farms LLC.	6/12/2014	2014	9	9	14 w		G-002804	y			No New Use
CPNRD	CPRP	CPRP10-14-023	Ida Frecks Trust	6/12/2014	2014	16	9	15 w		G-134952				No New Use
CPNRD	CPRP	CPRP10-14-024	Roger Wolford	6/11/2014	2014	4	8	15 w		G-002801	y			No New Use
CPNRD	CPNP	CPNP10-14-025	CPNRD	6/19/2014	2014	35	11	13 w						construction
CPNRD	CPNP	CPNP10-14-026	CPNRD	6/19/2014	2014	10	10	13 w						construction
CPNRD	CPRP	CPRP10-14-027	Zehr	6/23/2014	2014	24	9	15 w		G-006695	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-028	Two Sisters	6/24/2014	2014	29	9	15 w		G-007868	y			No New Use
CPNRD	CPRP	CPRP10-14-029	Two Sisters	6/24/2014	2014	29	9	15 w		G-142048	y			No New Use
CPNRD	CPRP	CPRP10-14-030	David Jewell	7/9/2014	2014	9	8	14 w		G-021691	y			No New Use
CPNRD	CPRP	CPRP10-14-031	Thomas Larsen	7/15/2014	2014	16	9	15 w		G-129532	y			No New Use
CPNRD	CPRP	CPRP10-14-032	Jack Peterson	7/22/2014	2014	12	9	16 w		G-025304	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-033	Greg Smyth	7/30/2014	2014	27	9	13 w		G-009679	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-034	David Fleming	8/4/2014	2014	8	9	15 w		G-107187	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-035	King Trust	8/8/2014	2014	10	9	16 w		G-015906	y	decom.		No New Use
CPNRD	CPSG	CPSG10-14-036	Wayne Webb Trust	8/8/2014	2015	34	9	17 w		G-174393	y			No New Use

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CPNRD	CPRP	CPRP10-14-037	David Fleming	11/10/2014	2015	16	9	16 w		G-034985	y	decom.		No New Use
CPNRD	CPRP	CPRP10-14-038	Robert Bendfeldt	11/21/2014	2015	27	9	14 w		G-005962	y	decom.		No New Use
CPNRD	CPSG	CPSG10-14-039	John Widdowson	12/4/2014	2015	4	8	13 w						?
CPNRD	CPNP	CPNP10-14-040	Kearney Public School	12/22/2014	2016	10	8	16 w						heat pump
CPNRD	CPNP	CPNP10-14-041	Kearney Public School	12/22/2014	2016	10	8	16 w						heat pump
CPNRD	CPNP	CPNP10-14-042	Kearney Public School	12/22/2014	2016	10	8	16 w						heat pump
CPNRD	CPRP	CPRP21-14-001	William Fleischer	3/24/2014	2014	9	13	25 w		G-106242	y	decom.		No New Use
CPNRD	CPSG	CPSG21-14-002	R & N Land	4/14/2014	2014	28	14	24 w						No New Use
CPNRD	CPRP	CPRP21-14-003	Derrick Rubenthaler	5/8/2014	2014	31	14	25 w		G-036764	y	livestock		No New Use
CPNRD	CPRP	CPRP24-14-001	Purintun Farms	1/6/2014	2014	8	10	19 w		G-018520	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-002	Theresa Saathoff	1/6/2014	2014	28	12	20 w		G-020329	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-003	Matt Pramberg	1/10/2014	2014	32	12	25 w		G-016549	y	decom.	5.8 WB1153	No New Use
CPNRD	CPSG	CPSG24-14-004	Charles Sheets	1/17/2014	2014	6	10	22 w		G-172326				No New Use
CPNRD	CPRP	CPRP24-14-005	Larry Gill	1/17/2014	2014	29	11	25 w		G-018623	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-006	Christopher & Cook	2/3/2014	2014	13	10	22 w		G-122692	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-007	David Else	2/5/2014	2014	27	10	19 w		G-129539	y	not drilled		No New Use
CPNRD	CPRP	CPRP24-14-008	Kent Hodson	2/6/2014	2014	1	11	24 w		G-012887	y	decom.		No New Use
CPNRD	CPSG	CPSG24-14-009	Schmeeckle Family	2/7/2014	2014	28	12	25 w		G-169566				No New Use
CPNRD	CPRP	CPRP24-14-010	K Farms	2/7/2014	2014	25	12	25 w		G-016746	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-011	K Farms	2/7/2014	2014	1	11	25 w		G022748	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-012	John Bartlett	2/10/2014	2014	20	11	24 w		G-096305	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-013	Henery & Mitchell	2/10/2014	2014	18	9	20 w		G-009732	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-014	Glen Schlichenmaier	2/17/2014	2014	23	12	24 w		G-089102	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-015	Ernest Koch	2/18/2014	2014	21	12	24 w		G-014375	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-016	Montgomery Family	2/20/2014	2014	17	10	24 w		G-004155	y	decom.		No New Use
CPNRD	CPSG	CPSG24-14-017	Reban Corp	2/20/2014	2014	3	8	19 w		G-173472				No New Use
CPNRD	CPRP	CPRP24-14-018	Terry & Sherri Crawforc	2/21/2014	2014	17	9	21 w		G-018947	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-019	Jolyn Johnson	2/21/2014	2014	23	11	24 w		G-009782	y	decom.		No New Use
CPNRD	CPSS	CPSS24-14-020	Gayle Rowe	2/28/2014	2014	1	9	24 w		G-172506				was surface
CPNRD	CPSG	CPSG24-14-021	Jeff Burke	2/28/2014	2014	12	9	19 w		G-173031				No New Use
CPNRD	CPSG	CPSG24-14-022	Gale Luther	3/5/2014	2014	34	9	19 w		G-171404				No New Use
CPNRD	CPIN	CPIN24-14-023	Richeson Well Co.	3/6/2014	2014	15	11	25 w				void permit		No New Use
CPNRD	CPRP	CPRP24-14-024	Terry & Sherri Crawforc	3/14/2014	2014	18	9	21 w		G-009485	y	decom.		No New Use
CPNRD	CPSG	CPSG24-14-025	Barry Pfister	3/14/2014	2014	2	9	20 w		G-172723				No New Use
CPNRD	CPRP	CPRP24-14-026	Scott Philpot	3/21/2014	2014	28	9	19 w		G-023102	y	decom.		No New Use
CPNRD	CPSG	CPSG24-14-027	Howard Philpot	3/21/2014	2014	28	9	19 w		G-172251				No New Use

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CPNRD	CPSG	CPSG24-14-028	R & R Carpenter	3/21/2014	2014	24	9	19 w		G-172229				No New Use
CPNRD	CPRP	CPRP24-14-029	Edward Stevens Trust	3/31/2014	2014	14	12	25 w		G-017369	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-030	Sue Batie Farms	4/7/2014	2014	25	9	19 w		G-046023	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-031	Central Farms	4/14/2014	2014	23	9	20 w		G-066626	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-032	CM Lauby	4/14/2014	2014	18	9	22 w		G-005906	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-033	Faud Maloley	4/15/2014	2014	9	9	20 w		G-059929	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-034	Gaylan Janssen	4/16/2014	2014	16	12	25 w		G-031971	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-035	Joe France	4/22/2014	2014	7	11	24 w		G-066784	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-036	Triple S Corp.	4/22/2014	2014	31	12	23 w		G-171822	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-037	Darin Racek	4/23/2014	2014	22	9	21 w		G-010558	y	decom.		No New Use
CPNRD	CPSG	CPSG24-14-038	Lee Spradlin	4/24/2014	2014	30	11	22 w		G-172721				yes # ? Now new
CPNRD	CPRP	CPRP24-14-039	Doug Swan	4/29/2014	2014	16	11	24 w		A-005875	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-040	Leo & Shirley Sylvan	5/29/2014	2014	6	12	25 w		G-064253	y			No New Use
CPNRD	CPCG	CPCG24-14-041	Pat Yeutter	6/26/2014	2014	2	9	24 w		G0174392				30 mile canal
CPNRD	CPRP	CPRP24-14-042	Craig & Terry Uden	8/27/2014	2014	6	9	22 w		G-070769	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-043	Margritz Family Ptshp.	9/2/2014	2015	3	9	20 w		G-017500	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-044	Platte valley Farms	10/27/2014	2015	29	10	24 w		G-010741	y	decom.		No New Use
CPNRD	CPRP	CPRP24-14-045	Fred Stuart	10/28/2014	2015	3	9	21 w		A-006609	y			No New Use
CPNRD	CPRP	CPRP24-14-046	Monsanto	10/28/2014	2015	27	11	25 w		G-159998	y			No New Use
CPNRD	CPRP	CPRP24-14-047	Ron Longly	11/6/2014	2015	9	10	21 w		G-009109	y			No New Use
CPNRD	CPRP	CPRP24-14-048	JP Ltd. Partnership	12/1/2014	2015	32	10	23 w		G-041144	y			No New Use
CPNRD	CPRP	CPRP24-14-049	SMC Ltd.	12/1/2014	2015	25	10	21 w		G-114811	y			No New Use
CPNRD	CPSG	CPSG24-14-050	Scott Philpot	12/8/2014	2015	17	9	19 w		G-041203	y			No New Use
CPNRD	CPRP	CPRP24-14-051	Robert Hansen	12/15/2014	2015	6	9	20 w		G-025447	y			No New Use
CPNRD	CPSG	CPSG32-14-001	Cathryn Wahl	4/15/2014	20114	2	8	24 w		G-173276				No New Use
CPNRD	CPSG	CPSG40-14-001	Craig Harders	2/18/2014	2014	32	11	12 w		G-172641				No New Use
CPNRD	CPRP	CPRP40-14-002	Rod Gangwish	3/5/2014	2014	33	10	12 w		G-010707	y	decom.		No New Use
CPNRD	CPRP	CPRP40-14-003	Gordon Dibbern	3/7/2014	2014	28	11	12 w		G-008182	y	decom.		No New Use
CPNRD	CPNP	CPNP40-14-004	Jerry Woitaszewski	3/11/2014	2014	17	11	10 w		G-172589			yes	yes#?
CPNRD	CPSG	CPSG40-14-005	Lanette Brandage	3/19/2014	2014	31	12	12 w		G-173003				No New Use
CPNRD	CPRP	CPRP40-14-006	Mark Haskins	4/4/2014	2014	9	9	9 w		G-070376	y	decom.		No New Use
CPNRD	CPSG	CPSG40-14-007	Ron Woitaszewski	4/7/2014	2014	6	11	12 w						No New Use
CPNRD	CPSG	CPSG4--14-008	Mike Panowicz	4/8/2014	2014	33	12	11 w		G-174721				No New Use
CPNRD	CPSG	CPSG40-14-009	Robert Panowicz	4/8/2014	2014	4	11	10 w		G-175074				No New Use
CPNRD	CPSG	CPSG40-14-010	Mike Panowicz	4/8/2014	2014	13	11	11 w						5 Yes#?
CPNRD	CPIN	CPIN40-14-011	Hornady Manufacturing	4/17/2014	2014	13	11	11 w		G-172671				fire protection

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CPNRD	CPSG	CPSG40-14-012	William Leiser	4/18/2014	2014	13	11	10 w		G-173533				No New Use
CPNRD	CPSG	CPSG40-14-013	William Leiser	4/18/2014	2014	2	11	10 w		G-173536				No New Use
CPNRD	CPSG	CPSG40-14-014	Rob Skeen	5/8/2014	2014	36	11	12 w		G-172707				No New Use
CPNRD	CPRP	CPRP40-14-015	Jerry Mcahren	16-May	2014	14	10	11 w		G-120039	y	decom.		No New Use
CPNRD	CPSG	CPSG40-14-016	Jerry Teichmeier	5/16/2014	2014	24	12	11 w		G-173356				No New Use
CPNRD	CPSG	CPSG40-14-017	Sarah Smaha	5/16/2014	2014	29	12	10 w		G-173300				No New Use
CPNRD	CPNP	CPNP40-14-018	Ernest Thayer	5/19/2014	2014	7	11	10 w		G-172973			202.49	yes #1242
CPNRD	CPSG	CPSG40-14-019	Zack Mader	7/16/2014	2014	25	12	10 w		G-173770				No New Use
CPNRD	CPSG	CPSG40-14-020	Countryman Trust	8/22/2014	2014	9	9	12 w						1ac. Allowed use
CPNRD	CPNP	CPNP40-14-021	City of Gl	8/26/2014	2015	14	11	9 w						Sewage treatment lift station
CPNRD	CPNP	CPNP40-14-022	City of Gl	8/26/2014	2015	14	11	9 w						Sewage treatment lift station
CPNRD	CPNP	CPNP40-14-023	Ernest Thayer	9/19/2014	2015	12	11	11 w						#1243
CPNRD	CPSG	CPSG40-14-024	Delbert Stueven	9/24/2014	2015	32	11	10 w		G-174966				No New Use
CPNRD	CPSG	CPSG40-14-025	Edwin Meier	11/10/2014	2015	25	10	9 w						No New Use
CPNRD	CPSG	CPSG40-14-026	James Riley	12/3/2014	2015	9	9	12 w						No New Use
CPNRD	CPSG	CPSG40-24-027	David Luth	12/5/2014	2015	22	10	11 w						No New Use
CPNRD	CPRP	CPRP41-14-001	Doug Anderson	6/9/2014	2015	17	12	6 w		G-017850	y	decom.		No New Use
CPNRD	CPSG	CPSG41-14-002	Arthur Nilson	12/4/2014	2015	9	12	6 w						No New Use
CPNRD	CPSG	CPSG47-14-001	Milt Stoppkotte	1/3/2014	2014	14	13	9 w		G-172242				No New Use
CPNRD	CPRP	CPRP47-14-002	Ann Schwenk	2/4/2014	2014	19	13	9 w		G-100414	y	decom.		No New Use
CPNRD	CPRP	CPRP47-14-003	Ken Jensen	2/28/2014	2014	12	13	9 w		G-105273	y	decom.		No New Use
CPNRD	CPRP	CPRP47-14-004	Merrick Co. Farms	7/17/2014	2014	33	13	10 w		G-046340	y	decom.		No New Use
CPNRD	CPSG	CPSG47-14-005	Mamot Land	11/10/2014	2015	24	13	10 w						No New Use
CPNRD	CPRP	CPRP47-14-006	William Dixson	12/22/2014	2015	12	13	10 w		G-034688	y	decom.		No New Use
CPNRD	CPRP	CPRP47-14-007	Lloyd Arends	12/22/2014	2015	7	13	9 w		G-002733	y	decom.		No New Use
CPNRD	CPSG	CPSG61-14-001	Milt Stoppkotte	1/2/2014	2014	30	13	7 w		G-172354				No New Use
CPNRD	CPSG	CPSG61-14-002	Edsel Matosek	1/9/2014	2014	9	15	4 w		G-171950				No New Use
CPNRD	CPRP	CPRP61-14-003	David Beck	1/13/2014	2014	19	15	4 w		G-003356	y	decom.		#1169
CPNRD	CPRP	CPRP61-14-004	David Beck	1/13/2014	2014	19	15	4 w		A-004172A	y	decom.		#1169
CPNRD	CPSG	CPSG61-14-005	David Beck	1/13/2014	2014	8	14	5 w						No New Use
CPNRD	CPSG	CPSG61-14-006	Clyde Carlson	1/15/2014	2014	34	14	6 w		G-173800				No New Use
CPNRD	CPSG	CPSG61-14-007	Thies Farms	2/4/2014	2014	11	15	4 w					43.67	#195
CPNRD	CPSG	CPSG61-14-008	Warren Hudnall	2/11/2014	2014	7	12	7 w		G-172305				No New Use
CPNRD	CPSG	CPSG61-14-009	Mark Hudnall	2/11/2014	2014	13	12	8 w		G-172403				No New Use
CPNRD	CPSG	CPSG61-14-010	Clyde Carlson	2/28/2014	2014	14	14	5 w		G-173801				No New Use
CPNRD	CPSG	CPSG61-14-011	Daon Dush	3/5/2014	2014	9	15	4 w		G-172227				No New Use

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CPNRD	CPSG	CPSG61-14-012	Russell-Klingelhoef	3/7/2014	2014	24	15	6 w						No New Use
CPNRD	CPSG	CPSG61-14-013	Russell-Klingelhoef	3/7/2014	2014	24	15	6 w		G-174806				No New Use
CPNRD	CPSG	CPSG61-14-014	Wayne Dankert	3/12/2014	2014	27	14	8 w		G-172183				No New Use
CPNRD	CPSG	CPSG61-14-015	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPSG	CPSG61-14-016	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPSG	CPSG61-14-017	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPSG	CPSG61-14-018	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPSG	CPSG61-14-019	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPSG	CPSG61-14-020	Ag Produsts	3/14/2014	2014	11	14	7 w						No New Use
CPNRD	CPRP	CPRP61-14-021	Joseph & Olsen	3/19/2014	2014	19	14	7 w		G-021439				No New Use
CPNRD	CPSG	CPSG61-14-022	Joseph Partnership	3/26/2014	2014	35	14	8 w						No New Use
CPNRD	CPSG	CPSG61-14-023	Thies Farms Central	4/3/2014	2014	17	15	5 w		G-173004				No New Use
CPNRD	CPSG	CPSG61-14-024	Thies Farms Central	4/3/2014	2014	17	14	6 w		G-173262				No New Use
CPNRD	CPSG	CPSG61-14-025	Thies Farms Central	4/3/2014	2014	21	15	4 w		G-172358				No New Use
CPNRD	CPSG	CPSG61-14-026	Mark Lesiak	4/14/2014	2014	20	15	5 w		G-172233				No New Use
CPNRD	CPSG	CPSG61-14-027	Mark Lesiak	4/14/2014	2014	20	15	5 w		G-172234				No New Use
CPNRD	CPRP	CPRP61-14-028	Beck Farms Inc.	4/15/2014	2014	34	15	5 w		G-016581	y	decom.		No New Use
CPNRD	CPSG	CPSG61-14-029	Beck Farms Inc.	4/15/2014	2014	9	14	5 w		G-172235				No New Use
CPNRD	CPSG	CPSG61-14-030	Beck Farms Inc.	4/15/2014	2014	8	14	5 w		G-172236				No New Use
CPNRD	CPRP	CPRP61-14-031	Dennis Szatko	4/17/2014	2014	3	14	5 w		G-021786	y	decom.	2.85 #327	No New Use
CPNRD	CPSG	CPSG61-14-032	David Ferris	4/17/2014	2014	26	15	7 w						No New Use
CPNRD	CPRP	CPRP61-14-033	David Miller	4/21/2014	2014	29	15	4 w		A-006896	y	decom.		No New Use
CPNRD	CPRP	CPRP61-14-034	JN Vest LLC	4/22/2014	2014	36	16	3 w		G-055653	y	decom.		No New Use
CPNRD	CPSG	CPSG61-14-035	Coffin/Wyman	4/22/2014	2014	22	15	4 w		G-172507				No New Use
CPNRD	CPSG	CPSG61-14-036	Tom Beck	4/28/2014	2014	28	15	4 w		G-172237				No New Use
CPNRD	CPSG	CPSG61-14-037	Tom Beck	4/28/2014	2014	28	15	4 w		G-172308				No New Use
CPNRD	CPSG	CPSG61-14-038	Richard Otterpohl	4/28/2014	2014	32	15	4 w		G-172238				No New Use
CPNRD	CPRP	CPRP61-14-039	Don Miller	4/28/2014	2014	16	12	8 w		G-139701	y	decom.		No New Use
CPNRD	CPSG	CPSG61-14-040	Ron Lesiak	5/1/2014	2014	8	15	4 w		G-173664				No New Use
CPNRD	CPSG	CPSG61-14-041	Ron Lesiak	5/1/2014	2014	7	15	4 w		G-173802				No New Use
CPNRD	CPSG	CPSG61-14-042	Landale Partnership	5/1/2014	2014	9	12	8 w		G-173665				No New Use
CPNRD	CPSG	CPSG61-14-043	Merrick Co. Foundation	5/14/2014	2014	3	14	7 w		G-172737				No New Use
CPNRD	CPSG	CPSG61-14-044	Robert Clark	5/15/2014	2014	14	12	8 w						No New Use
CPNRD	CPSG	CPSG61-14-045	Milton H. Stoppkotte	5/16/2014	2014	31	13	7 w		G-172313				No New Use
CPNRD	CPSG	CPSG61-14-046	Ed McNeff	7/15/2014	2014	10	14	7 w		G-173423				No New Use
CPNRD	CPSG	CPSG61-14-047	Randy Dexter	7/23/2014	2014	27	15	5 w		G-173821				No New Use

NRD_abbrev	Code	NRD_PermitNo	PermitHldr_Name	PermitDate	ImplementYear	Section	Township	Range	E_W	DNR_WellRegNo	ReplacementWell	OldWell_Status	MitRespParty	AssocTransf
CPNRD	CPRP	CPRP61-14-048	Beckstrom Trust	7/30/2014	2014	25	15	6 w		G-070384	y			No New Use
CPNRD	CPRP	CPRP61-14-049	Delores Rice Trust	8/4/2014	2014	11	13	8 w		G-103664	y			No New Use
CPNRD	CPRP	CPRP61-14-050	Richard Friedrichsen	9/16/2014	2015	19	15	5 w		G-099966	y			No New Use
CPNRD	CPRP	CPRP61-14-051	Richard Friedrichsen	9/16/2014	2015	19	15	5 w		G-099964	y			No New Use
CPNRD	CPRP	CPRP61-14-052	Jeff Beckstrom	11/6/2014	2015	26	15	6 w		G-005387	y	decom.		No New Use
CPNRD	CPRP	CPRP61-14-053	Jack Sweet	12/8/2014	2015	19	15	4 w		G-014572	y	decom.		No New Use
CPNRD	CPRP	CPRP63-14-001	Ken Lesiak	4/15/2014	2014	29	16	5 w		G-033915	y	decom.		No New Use
CPNRD	CPNP	CPNP63-14-002	Dale Lassek	6/2/2014	2014	18	16	4 w		G-173666			from LLNRD prior to closer	
CPNRD	CPRP	CPRP63-14-003	Thomas Bialas	6/23/2014	2015	22	16	5 w		G-025157	y			No New Use
CPNRD	CPRP	CPRP63-14-004	James Tarnick	7/7/2014	2014	21	16	5 w		G-047554A	y			No New Use
CPNRD	CPRP	CPRP71-14-001	Todd Paczosa	3/11/2014	2014	10	16	2 w		G-105154	y	decom.		No New Use
CPNRD	CPSG	CPSG72-14-001	Johnson Sand/gravel	2/7/2014	2014	28	16	1 w		G-171954				No New Use
CPNRD	CPSG	CPSG72-14-002	Anthony Kresha	2/18/2014	2014	33	15	3 w		G-171688				No New Use
CPNRD	CPRP	CPRP72-14-003	Harry Imm	6/2/2014	2014	29	15	3 w		G-005456	y			No New Use
CPNRD	CPRP	CPRP72-14-004	Mark Schott	11/21/2014	2015	16	15	2 w		G-049241	y	decom.		No New Use
CPNRD	CPRP	CPRP72-14-005	Arborville Land/Cattle	11/25/2014	2015	30	15	3 w		G-030580	y	decom.		No New Use

NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1135	5215	1/2/2014	2014	10	8	17	W	1		-2.16217969000		29698	5.80324993000			0817W10B0001	8	17	10
CPNRD	1136	15314	1/3/2014	2014	29	14	04	W	1		-0.95296948000		45133	5.29437295000			144W29-179224	14	04	29
CPNRD	1136	15314	1/3/2014	2014	29	14	04	W	1		-0.15670907000		45133	0.87062206000			144W29-181228	14	04	29
CPNRD	1137	13892	1/3/2014	2014	13	14	05	W	1		-1.39329438000		206178	5.73818870000			145W13-178429	14	05	13
CPNRD	1138	16036	1/3/2014	2014	22	9		9 W	1		-0.09219993000		29299	0.38468866000			99W22-187643	9	9	22
CPNRD	1138	16036	1/3/2014	2014	22	9		9 W	1		-1.78615040000		29299	7.45241103000			99W22-187643	9	9	22
CPNRD	1138	16036	1/3/2014	2014	22	9		9 W	1		-1.39982164000		29299	5.84051948000			99W22-187643	9	9	22
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	1		-0.57394720000		1581	1.34919680000			1321W26-180015	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	1		-0.49511431000		1581	1.16388172000			1321W26-180015	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	1		-0.79720267000		1581	1.87401089000			1321W26-180015	13	21	26
CPNRD	1140	3465	1/3/2014	2014	12	9	12	W	1		-0.79784829000		133594	2.21864365000			916W12-182030	9	12	12
CPNRD	1140	3465	1/3/2014	2014	12	9	12	W	1		-1.06718460000		133594	2.96760971000			916W12-182031	9	12	12
CPNRD	1140	3465	1/3/2014	2014	12	9	12	W	1		-2.64256586000		133594	7.34840447000			916W12-182029	9	12	12
CPNRD	1141	2393	1/6/2014	2014	6	12	20	W	1		-11.32298643000		3472	27.28074390000			1220W6-174680	12	20	6
CPNRD	1142	11820	1/6/2014	2014	04	13	04	W	1		-0.70573621000		114045	2.92919658000			135W4-161900	13	04	04
CPNRD	1143	4034	1/6/2014	2014	16	9	16	W	1		-2.65387011000		12223	7.49844982000			914W16-167544	9	16	16
CPNRD	1144	16432	1/6/2014	2014	24	10	16	W	1		0.00000000000		6536	18.66374272000			1016W24-189366	10	16	24
CPNRD	1144	16432	1/6/2014	2014	24	10	16	W	1		0.00000000000		6536	2.98373432000			1016W24-189370	10	16	24
CPNRD	1144	16432	1/6/2014	2014	24	10	16	W	1		0.00000000000		6536	0.25915955000			1016W24-189367	10	16	24
CPNRD	1144	16432	1/6/2014	2014	24	10	16	W	1		0.00000000000		6536	0.58225951000			1016W24-189368	10	16	24
CPNRD	1145	1575	1/6/2014	2014	30	12	19	W	1		-9.23449011000		15150	21.22367125000			1219W30-173105	12	19	30
CPNRD	1145	1575	1/6/2014	2014	30	12	19	W	28		-0.56187610000		15150	1.32296155000			1219W30-174698	12	19	30
CPNRD	1146	16433	1/6/2014	2014	29	14	29	W	1		-0.64143560000			3.56359710000			144W29-189401	14	29	29
CPNRD	1147	16434	1/6/2014	2014	27	15	27	W	1		-2.38041172000		51243	11.50161084000			152W27-189415	15	27	27
CPNRD	1148	5616	1/6/2014	2014	3	10	16	W	1		-0.88432466000		62010	2.27350352000			1016W3-189422	10	16	3
CPNRD	1149	16334	1/6/2014	2014	14	11	11	W	1		-4.44453304000			11.31608297000			1111W14-164344	11	11	14
CPNRD	1150	16435	1/6/2014	2014	16	9		9 W	1		-2.19104144000			8.95353298000			99W16-189429	9	9	16
CPNRD	1151	11822	1/7/2014	2014	07	14	07	W	1		-0.15833273000		15581	0.54868366000			145W7-189446	14	07	07
CPNRD	1152	16345	1/7/2014	2014	4	11	12	W	1		-0.39069630000		74334	1.41868038000			1112W4-180023	11	12	4
CPNRD	1153	16430	1/7/2014	2014	32	12	32	W	1		-10.25862078000		22318	26.14466224000			1225W32-189453	12	32	32
CPNRD	1153	16430	1/7/2014	2014	32	12	32	W	1		-1.72390801000		22318	4.39347487000			1225W32-189454	12	32	32
CPNRD	1153	16430	1/7/2014	2014	32	12	32	W	1		-0.20095670000		22318	0.51214925000			1225W32-189455	12	32	32
CPNRD	1154	3149	1/7/2014	2014	9	9	09	W	1		-3.48365661000			10.03689761000			916W9-189463	9	09	9
CPNRD	1155	14689	1/7/2014	2014	04	15	04	W	1		-1.29607282000			2.94752924000			153W4-187287	15	04	04
CPNRD	1156	16437	1/7/2014	2014	17	15	17	W	1		-1.89910507000		148127	4.81490044000			152W17-189483	15	17	17
CPNRD	1157	2944	1/7/2014	2014	19	9	19	W	1		-1.07661196000		6313	2.33668905000			914W19-148319	9	19	19
CPNRD	1158	16436	1/8/2014	2014	6	12	25	W	1		0.00000000000			1.52381344000			1225W6-189461	12	25	6
CPNRD	1158	16436	1/8/2014	2014	6	12	25	W	1		0.00000000000			0.98945053000			1225W6-189460	12	25	6
CPNRD	1159	13841	1/8/2014	2014	34	10	34	W	1		-16.20397936000		102011	47.85499174000			1014W34-188087	10	34	34
CPNRD	1160	16439	1/22/2014	2014	18	12	19	W	1		-2.76574457000		18539	6.25236611000			1219W18-190319	12	19	18
CPNRD	1161	11779	1/24/2014	2014	11	14		7 W	1		-2.57017976000			9.91454197000			147W11-189719	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14		7 W	1		-0.85126188000		67165	3.28376707000			147W11-189713	14	7	11
CPNRD	1162	4684	1/24/2014	2014	36	11	12	W	1		-1.98355203000			5.06515331000			1112W36-190724	11	12	36
CPNRD	1163	16441	1/24/2014	2014	34	13	25	W	1		-0.13935503000			0.35935925000			1325W34-189699	13	25	34
CPNRD	1163	16441	1/24/2014	2014	34	13	25	W	1		-0.12232229000			0.31543640000			1325W34-189698	13	25	34
CPNRD	1163	16441	1/24/2014	2014	34	13	25	W	1		-0.08566403000			0.22090458000			1325W34-189697	13	25	34
CPNRD	1164	11910	1/24/2014	2014	34	13	34	W	1		-1.69359147000			6.22119773000			137W34-190734	13	34	34
CPNRD	1165	4534	1/24/2014	2014	24	11	12	W	1		-0.71727883000			1.82783067000			1112W24-190745	11	12	24
CPNRD	1166	16401	1/24/2014	2014	13	12	13	W	1		-7.21975208000		73100	18.47003526000			1225W13-184894	12	13	13
CPNRD	1169	14683	1/28/2014	2014	19	15	19	W	1		-1.06868221000			4.33595250000			154W19-191113	15	19	19
CPNRD	1169	14683	1/28/2014	2014	19	15	19	W	1		-0.29960911000			1.21560073000			154W19-191114	15	19	19
CPNRD	1175	4295	2/19/2014	2014	10	9	10	W	1		-5.55611865000			16.35740174000			915W10-191911	9	10	10
CPNRD	1176	16151	2/19/2014	2014	22	16		5 W	1		-10.90080601000			42.25691862000			165W22-187234	16	5	22
CPNRD	1176	16151	2/19/2014	2014	22	16		5 W	1		-1.17313057000			4.54763466000			165W22-187244	16	5	22
CPNRD	1176	16151	2/19/2014	2014	15	16		5 W	1		-0.17050633000			0.65940975000			165W15-187238	16	5	15
CPNRD	1177	162	2/19/2014	2014	32	14	24	W	1		-0.71399935000			1.69391180000			1424W32-193148	14	24	32
CPNRD	1177	162	2/19/2014	2014	32	14	24	W	18		0.28540692000			0.67710727000			1424W32-193150	14	24	32
CPNRD	1178	12016	2/20/2014	2014	13	14		8 W	1		-2.04665544000		26876	7.79139050000			148W13-193199	14	8	13
CPNRD	1178	12016	2/20/2014	2014	13	14		8 W	1		-0.29679668000		26876	1.12987208000			148W13-193203	14	8	13
CPNRD	1179	1116	2/20/2014	2014	22	9	22	W	1		-3.00801389000		66814	9.04409696000			923W21-193218	9	22	22



NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1180	11844	2/20/2014	2014	04	12	04	W	18		0.44690801000		167745	1.70011037000			127W4-191940	12	04	04
CPNRD	1183	2253	2/20/2014	2014	3	9	03	W	1		-1.48518848000		221937	4.12004924000			921W3-193174	9	03	3
CPNRD	1184	272	2/20/2014	2014	11	11	11	W	1		-1.27888155000		153268	3.31759096000			1125W11-194360	11	11	11
CPNRD	1185	2903	2/20/2014	2014	22	9	22	W	1		-0.37308115000		111908	0.95805541000			920W22-194815	9	22	22
CPNRD	1185	2277	2/20/2014	2014	23	9	23	W	1		-0.36011918000		222532	0.70244199000			920W23-194814	9	23	23
CPNRD	1185	2277	2/20/2014	2014	23	9	23	W	1		-0.51618400000		222532	1.00685921000			920W23-194816	9	23	23
CPNRD	1186	1599	2/20/2014	2014	26	9	26	W	1		-2.37091128000		23077	6.94672451000			919W26-195147	9	26	26
CPNRD	1186	1599	2/20/2014	2014	26	9	26	W	1		-0.50103281000		23077	1.46801651000			919W26-192352	9	26	26
CPNRD	1186	1599	2/20/2014	2014	26	9	26	W	1		-0.38187596000		23077	1.11888924000			0919W26D0008	9	26	26
CPNRD	1187	16445	2/20/2014	2014	14	10	14	W	1		-0.65302926000		70437	1.91492949000			1012W14-190348	10	14	14
CPNRD	1188	6002	2/20/2014	2014	21	10	21	W	1		-1.41486192000		169121	2.96697616000			1010W21-191965	10	21	21
CPNRD	1189	12070	2/20/2014	2014	02	12	02	W	1		-1.75278690000		11893	4.01972320000			127W2-190358	12	02	02
CPNRD	1190	12626	2/20/2014	2014	17	15	17	W	1		-3.10032728000		21522	15.10500418000			151W17-190776	15	17	17
CPNRD	1191	2111	3/28/2014	2014	8	11	18	W	1		-0.82707950000		8630	2.10067941000			1118W8-194780	11	18	8
CPNRD	1192	16370	4/1/2014	2014	35	16	35	W	1		-2.75071237000			11.02221182000			164W35-175176	16	35	35
CPNRD	1193	16370	4/2/2014	2014	29	16	29	W	1		-0.73108056000		116728	2.93445589000			163W29-186087	16	29	29
CPNRD	1193	16370	4/2/2014	2014	29	16	29	W	1		-0.08257122000		196824	0.33142941000			163W29-186089	16	29	29
CPNRD	1194	3386	4/2/2014	2014	8	9	08	W	1		-0.93770524000			2.15893227000			913W8-193187	9	08	8
CPNRD	1194	3386	4/2/2014	2014	8	9	08	W	1		-0.12335915000			0.28401681000			913W8-193185	9	08	8
CPNRD	1195	13875	4/2/2014	2014	02	16	02	W	1		-0.17549228000		170985	0.38884367000			162W2-193193	16	02	02
CPNRD	1196	16446	4/2/2014	2014	32	14	32	W	1		-0.36642356000		82316	1.50543780000			136W5-193198	14	32	32
CPNRD	1197	16395	4/2/2014	2014	7	11	20	W	28		-45.61201118000			98.11654621000			1120W7-184887	11	20	7
CPNRD	1198	16447	4/2/2014	2014	21	9	10	W	1		-1.05809860000		198202	4.64395299000			910W21-193201	9	10	21
CPNRD	1199	16448	4/2/2014	2014	08	15	08	W	1		-0.36990192000		2438	2.18243023000			151W8-198356	15	08	08
CPNRD	1200	16445	4/2/2014	2014	4	11	04	W	1		-0.45143233000		21137	1.13171189000			1123W4-194756	11	04	4
CPNRD	1201	5510	4/3/2014	2014	28	12	12	W	1		-1.89312973000		59345	6.84131878000			1212W28-182433	12	12	28
CPNRD	1203	2826	4/3/2014	2014	10	10	10	W	1		-0.29705614000		5484	0.77919431000			1021W10-201167	10	10	10
CPNRD	1203	2825	4/3/2014	2014	10	10	10	W	11		0.00000000000			2.22669272000			1021W10-201166	10	10	10
CPNRD	1204	11832	4/3/2014	2014	14	14	8	W	1		-0.94860563000		35595	3.57039231000			148W14-193591	14	8	14
CPNRD	1205	2445	4/7/2014	2014	1	9	01	W	1		-0.72104622000		13664	1.81296455000			920W1-46128	9	01	1
CPNRD	1206	157	4/7/2014	2014	21	14	24	W	1		-2.51903371000			6.23335474000			1424W21-193997	14	24	21
CPNRD	1207	130	4/14/2014	2014	21	14	25	W	1		-7.48360527000		13803	19.00738959000			1425W16-196371	14	25	21
CPNRD	1207	130	4/14/2014	2014	21	14	25	W	1		-1.27202499000		13803	3.23077897000			1425W21-196369	14	25	21
CPNRD	1207	130	4/14/2014	2014	21	14	25	W	1		-0.42277420000		13803	1.07379180000			1425W21-196370	14	25	21
CPNRD	1208	16454	4/22/2014	2014	08	9	9	W	1		-1.89507232000		17931	7.34977583000			99W8-184682	9	9	08
CPNRD	1208	16454	4/22/2014	2014	08	9	9	W	1		-0.36340828000		17931	1.40942873000			99W8-184683	9	9	08
CPNRD	1210	16450	4/22/2014	2014	22	12	12	W	1		-2.78367761000			9.08978214000			1212W22-196412	12	12	22
CPNRD	1211	2972	4/22/2014	2014	31	10	16	W	1		-1.08867495000			3.26638415000			1016W31-194011	10	16	31
CPNRD	1211	2972	4/22/2014	2014	31	10	16	W	1		-1.13304496000			3.39950883000			1016W31-194010	10	16	31
CPNRD	1211	2972	4/22/2014	2014	31	10	16	W	1		-0.17635695000			0.52912906000			1016W31-194012	10	16	31
CPNRD	1212	15921	4/22/2014	2014	05	15	05	W	1		-1.95043580000			4.39576928000			151W5-200347	15	05	05
CPNRD	1212	15921	4/22/2014	2014	05	15	05	W	1		-1.75893461000			3.96417596000			151W5-200348	15	05	05
CPNRD	1213	16455	4/28/2014	2014	11	9	11	W	1		-1.78138143000		151126	5.00070816000			915W11-194797	9	11	11
CPNRD	1214	15327	4/28/2014	2014	22	14	22	W	1		-1.12873836000		217382	5.19123263000			144W22-197582	14	22	22
CPNRD	1215	846	4/28/2014	2014	14	8	14	W	1		-0.32967227000			1.14012628000			824W14-189703	8	14	14
CPNRD	1215	846	4/28/2014	2014	14	8	14	W	1		-0.33165404000			1.14697999000			824W14-189701	8	14	14
CPNRD	1216	2573	4/28/2014	2014	27	10	27	W	1		-0.86542682000		10263	1.70762426000			1022W27-194778	10	27	27
CPNRD	1216	2573	4/28/2014	2014	27	10	27	W	1		-0.63596431000		10263	1.25485837000			1022W27-194779	10	27	27
CPNRD	1217	16456	4/28/2014	2014	14	9	9	W	1		-0.88818320000			3.61807524000			99W14-195554	9	9	14
CPNRD	1217	16456	4/28/2014	2014	14	9	9	W	1		-0.70126663000			2.85665776000			99W14-195556	9	9	14
CPNRD	1217	16456	4/28/2014	2014	14	9	9	W	1		-0.84062019000			3.42432404000			99W14-195555	9	9	14
CPNRD	1218	16457	4/28/2014	2014	07	12	07	W	1		-0.31107591000			1.14096633000			127W7-197624	12	07	07
CPNRD	1219	16458	4/28/2014	2014	17	9	17	W	1		-9.12772596000			21.00911688000			922W17-190310	9	17	17
CPNRD	1220	16458	4/28/2014	2014	27	9	27	W	1		-0.88853933000			3.00152631000			922W27-190316	9	27	27
CPNRD	1221	6165	4/28/2014	2014	13	12	10	W	1		-1.66865277000			3.27202322000			1210W13-194359	12	10	13
CPNRD	1221	6165	4/28/2014	2014	13	12	10	W	1		-0.56153099000			1.10109333000			1210W13-194358	12	10	13
CPNRD	1222	15336	4/28/2014	2014	14	11	14	W	1		-0.97228596000			2.44210121000			1124W14D0005	11	14	14
CPNRD	1223	16459	4/28/2014	2014	27	16	27	W	1		-2.25370138000			5.13646571000			161W27-194804	16	27	27
CPNRD	1224	9964	4/28/2014	2014	30	12	30	W	1		-1.79747436000		10311	3.96016142000			127W30-192783	12	30	30
CPNRD	1225	4930	4/28/2014	2014	29	11	12	W	1		-0.72414879000			2.65528303000			1112W29-197654	11	12	29
CPNRD	1226	2840	6/2/2014	2014	22	10	22	W	1		-2.97694209000			5.85513729000			1022W22-198036	10	22	22

NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1226	2840	6/2/2014	2014	22	10	22	W	1		-2.88718416000			5.67859876000			1022W22-198039	10	22	22
CPNRD	1226	2840	6/2/2014	2014	22	10	22	W	1		-3.22402799000			6.34111310000			1022W22-198040	10	22	22
CPNRD	1226	2840	6/2/2014	2014	22	10	22	W	1		-1.48376819000			2.91831893000			1022W22-198037	10	22	22
CPNRD	1226	2840	6/2/2014	2014	22	10	22	W	1		-2.41260025000			4.74517315000			1022W22-198038	10	22	22
CPNRD	1227	2840	6/2/2014	2014	22	10	22	W	1		-0.55236961000			1.08641681000			1022W22-191534	10	22	22
CPNRD	1228	5571	6/5/2014	2014	8	11	10	W	1		-0.44413378000			1.38464034000			1110W8-199242	11	10	8
CPNRD	1228	5571	6/5/2014	2014	8	11	10	W	1		-0.79499412000			2.47848958000			1110W8-199243	11	10	8
CPNRD	1228	5571	6/5/2014	2014	8	11	10	W	1		-2.97461559000			9.27372107000			1110W8-199240	11	10	8
CPNRD	1228	5571	6/5/2014	2014	8	11	10	W	1		-1.85209094000			5.77411577000			1110W8-199241	11	10	8
CPNRD	1229	16105	6/5/2014	2014	8	10	08	W	1		-0.10545892000			0.27504505000			1021W8-201173	10	08	8
CPNRD	1229	16105	6/5/2014	2014	8	10	08	W	1		-0.29026554000			0.75703506000			1021W8-201172	10	08	8
CPNRD	1230	3054	6/5/2014	2014	9	9	09	W	1		-2.21585443000			6.38418378000			916W10-199253	9	09	9
CPNRD	1231	16387	6/5/2014	2014	03	14	03	W	1		-0.68963858000			2.83051547000			145W3-203549	14	03	03
CPNRD	1231	16387	6/5/2014	2014	03	14	03	W	1		-0.12314082000			0.50541254000			1405W03D0004	14	03	03
CPNRD	1232	2043	6/5/2014	2014	24	13	25	W	1		-0.31769578000			0.80867086000			1325W24-199264	13	25	24
CPNRD	1232	2043	6/5/2014	2014	24	13	25	W	1		-0.32801412000			0.83493541000			1325W24-199263	13	25	24
CPNRD	1232	2043	6/5/2014	2014	24	13	25	W	1		-0.64468156000			1.64098871000			1325W24-199262	13	25	24
CPNRD	1233	1125	6/5/2014	2014	1	13	25	W	1		-0.26107417000			0.65959330000			1325W1-199268	13	25	1
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CPNRD	1235	5188	6/11/2014	2014	31	12	12	W	1		-2.92142053000			9.61481188000			1212W31D0003	12	12	31
CPNRD	1236	3141	6/11/2014	2014	22	10	16	W	1		-4.83622655000		147849	12.67003573000			1016W22-200443	10	16	22
CPNRD	1237	16461	6/11/2014	2014	9	11	18	W	1		-2.84016690000		221366	7.04879948000			1118W9-194791	11	18	9
CPNRD	1238	303	6/11/2014	2014	25	9	25	W	1		-3.70484793000		47478	11.31994417000			923W24-194770	9	25	25
CPNRD	1238	303	6/11/2014	2014	25	9	25	W	1		-0.24664475000		47478	0.75360846000			923W25-194769	9	25	25
CPNRD	1239	16385	6/11/2014	2014	32	9	32	W	1		-1.98719699000			4.34123563000			918W32-200466	9	32	32
CPNRD	1240	16346	6/11/2014	2014	15	14	8	W	1		-4.80895532000			17.89772753000			148W15-201547	14	8	15
CPNRD	1240	16346	6/11/2014	2014	15	14	8	W	1		-0.31198295000		45117	1.16112243000			1408W15A0002	14	8	15
CPNRD	1240	8692	6/11/2014	2014	15	14	8	W	1		-0.10421757000		45117	0.38787170000			148W15-46952-1	14	8	15
CPNRD	1240	16346	6/11/2014	2014	15	14	8	W	1		-0.26953927000		45117	1.00315768000			148W15-46953-2	14	8	15
CPNRD	1242	16463	6/23/2014	2014	7	11	10	W	1		-45.60500136000			147.21936464000			1110W7-202104	11	10	7
CPNRD	1242	16463	6/23/2014	2014	12	11	11	W	1		-0.44120998000			1.60379729000			1110W7-202105	11	11	12
CPNRD	1243	5430	7/1/2014	2014	12	11	11	W	1		-55.26640012000			200.89324053000			1110W7-188495	11	11	12
CPNRD	1243	16463	7/1/2014	2014	7	11	10	W	1		-18.40287930000			59.40708514000			1110W7-188487	11	10	7
CPNRD	1244	16452	7/1/2014	2014	9	9	09	W	1		-0.50487168000			1.57091668000			923W9-202919	9	09	9
CPNRD	1246	16438	7/1/2014	2014	8	9	08	W	28		-13.86847392000			33.74940421000			919W8-202918	9	08	8
CPNRD	1247	16464	7/1/2014	2014	29	12	29	W	1		-0.68525062000			1.74502784000			1224W29-194748	12	29	29
CPNRD	1248	16065	7/1/2014	2014	7	11	13	W	1		-4.52082571000			12.84961273000			1113W7-202934	11	13	7
CPNRD	1249	1873	7/1/2014	2014	11	9	11	W	1		-3.33190370000			9.64878889000			924W11-202938	9	11	11
CPNRD	1250	98	7/8/2014	2014	18	12	18	W	1		-0.78837233000		80351	2.00930008000			1224W18-195994	12	18	18
CPNRD	1250	98	7/8/2014	2014	18	12	18	W	1		-1.40077555000		80351	3.57011316000			1224W18-195995	12	18	18
CPNRD	1251	2188	7/8/2014	2014	4	12	04	W	1		-4.29855363000		18504	11.08024574000			1225W4-188854	12	04	4
CPNRD	1252	611	7/8/2014	2014	28	12	28	W	1		-0.75689019000			1.91862251000			1225W28-204543	12	28	28
CPNRD	1253	14431	7/8/2014	2014	31	9	12	W	1		-0.24801477000		72902	0.90411301000			912W31-209960	9	12	31
CPNRD	1253	14431	7/8/2014	2014	32	9	12	W	1		-0.11818415000		68485	0.43524064000			912W32-209961	9	12	32
CPNRD	1254	16046	7/8/2014	2014	14	16	5	W	1		-1.99295796000		225135	7.72446860000			165W14-209156	16	5	14
CPNRD	1254	16046	7/8/2014	2014	14	16	5	W	1		-0.90738955000		225135	3.51693423000			165W14-209157	16	5	14
CPNRD	1255	4025	7/8/2014	2014	24	9	24	W	1		-0.72765430000		54466	2.16738483000			914W24-208750	9	24	24
CPNRD	1256	4070	7/8/2014	2014	6	10	13	W	1		-1.35176575000		219649	3.94693417000			1013W6-207951	10	13	6
CPNRD	1257	2041	7/9/2014	2014	15	9	15	W	1		-0.61137487000		53395	1.74105645000			919W15-204562	9	15	15
CPNRD	1257	2041	7/9/2014	2014	15	9	15	W	1		-1.55624064000		53395	4.43181902000			919W15-204561	9	15	15
CPNRD	1257	2041	7/9/2014	2014	15	9	15	W	1		-0.09036434000		9402	0.25733708000			919W15-204563	9	15	15
CPNRD	1257	2041	7/9/2014	2014	15	9	15	W	1		-0.27562804000		9402	0.78492589000			919W15-204564	9	15	15
CPNRD	1258	12704	7/9/2014	2014	02	15	02	W	1		-4.30394211000			16.77743013000			155W2-204933	15	02	02
CPNRD	1259	1526	7/9/2014	2014	28	13	22	W	1		-7.64296830000			18.57840079000			1322W28-204939	13	22	28
CPNRD	1260	16428	7/9/2014	2014	21	13	8	W	1		-0.24153806000			0.82156967000			138W21-204942	13	8	21
CPNRD	1261	14407	7/9/2014	2014	01	15	01	W	1		-0.87049284000		81401	5.34001007000			151W1-200361	15	01	01
CPNRD	1262	15907	7/11/2014	2014	22	14	22	W	1		-0.76702204000		10930	3.17080099000			145W27-211150	14	22	22
CPNRD	1263	1976	7/14/2014	2014	17	10	20	W	1		-0.86859639000		10684	2.01971370000			1020W17-205727	10	20	17
CPNRD	1263	1976	7/14/2014	2014	17	10	20	W	1		-0.16647492000		10684	0.38709771000			1020W17-205728	10	20	17
CPNRD	1264	15310	7/14/2014	2014	36	14	36	W	1		-9.61515445000		70249	39.96974203000			146W36-205742	14	36	36
CPNRD	1265	866	7/14/2014	2014	34	9	34	W	1		-2.46758315000		147153	7.60660652000			923W34-205745	9	34	34

NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	AssocWellPermit	AssocVar	FIELD_ID	t	r	s	
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CPNRD	1268	13778	7/14/2014	2014	14		15	14	W	1	-1.12562668000		157706	4.55565603000			155W14-205766	15	14	14	
CPNRD	1269	16466	7/14/2014	2014	36		14	36	W	1	-0.54496365000		14076	2.26538810000			146W36-205773	14	36	36	
CPNRD	1269	16466	7/14/2014	2014	36		14	36	W	1	-0.03666332000		14076	0.15240767000			146W36-205771	14	36	36	
CPNRD	1269	16466	7/14/2014	2014	36		14	36	W	1	-0.09210846000		14076	0.38289052000			146W36-205772	14	36	36	
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CPNRD	1270	16467	7/15/2014	2014		5		8	05	W	1	-0.05671217000		15492	0.15930385000			814W5-193180	8	05	5
CPNRD	1270	16467	7/15/2014	2014		5		8	05	W	1	-0.27011944000		15492	0.75876248000			814W5-192751	8	05	5
CPNRD	1270	16467	7/15/2014	2014		6		8	06	W	1	-1.23830988000		15492	3.46917339000			814W5-192751	8	06	6
CPNRD	1271	16334	7/15/2014	2014	13	11	11	W	1		-2.24299525000			5.71355795000			1111W13-188413	11	11	13	
CPNRD	1272	25	7/15/2014	2014	7		8	07	W	1	-1.32401994000		53122	4.17786125000			824W7-208758	8	07	7	
CPNRD	1272	43	7/15/2014	2014	7		8	07	W	1	-0.29278868000		53122	0.92387619000			0824W07C0007	8	07	7	
CPNRD	1273	16468	7/15/2014	2014	13		10	13	W	1	-2.95822563000			6.18245122000			1010W13-213968	10	13	13	
CPNRD	1274	6382	7/15/2014	2014	7		9	07	W	1	-1.44970174000		72855	3.30871968000			910W7-206348	9	07	7	
CPNRD	1274	6382	7/15/2014	2014	7		9	07	W	1	-0.21367082000		72855	0.48767056000			910W7-206355	9	07	7	
CPNRD	1274	6382	7/15/2014	2014	7		9	07	W	1	-0.81784473000		7413	1.86660392000			910W7-206356	9	07	7	
CPNRD	1275	8627	7/15/2014	2014	14		9	14	W	1	-0.10760400000			0.42466324000			911W14-205958	9	14	14	
CPNRD	1275	8697	7/15/2014	2014	14		9	14	W	1	-0.27982870000			1.10435448000			0911W14C0003	9	14	14	
CPNRD	1275	8697	7/15/2014	2014	14		9	14	W	1	-0.16980611000			0.67014618000			0911W14C0004	9	14	14	
CPNRD	1276	3314	7/15/2014	2014	36		10	36	W	1	-1.43805516000			4.23202194000			1014W36-196767	10	36	36	
CPNRD	1277	5650	7/15/2014	2014	36		11	18	W	1	-0.56311349000			1.54588258000			1118W36-215949	11	18	36	
CPNRD	1278	1854	7/16/2014	2014	16		12	22	W	1	-3.36009687000		24808	8.22880866000			1222W16-210760	12	22	16	
CPNRD	1278	1854	7/16/2014	2014	16		12	22	W	1	-1.10184592000		24808	2.69839818000			1222W16-210770	12	22	16	
CPNRD	1278	1854	7/16/2014	2014	16		12	22	W	1	-0.97374909000		24808	2.38469164000			1222W16-210783	12	22	16	
CPNRD	1278	1854	7/16/2014	2014	16		12	22	W	1	-2.25362240000		24808	5.51907526000			1222W16-210762	12	22	16	
CPNRD	1279	14604	7/16/2014	2014	13		8	13	W	1	-0.83368608000			2.67212073000			824W13-209553	8	13	13	
CPNRD	1279	14604	7/16/2014	2014	13		8	13	W	1	-0.31266433000			1.00214801000			824W13-209554	8	13	13	
CPNRD	1280	3543	7/17/2014	2014	6		9	06	W	1	-0.53148712000			1.56471612000			914W6-213951	9	06	6	
CPNRD	1281	16469	7/21/2014	2014	18		16	18	W	1	-15.05385349000			31.98388148000			164W18-211556	16	18	18	
CPNRD	1282	50	7/21/2014	2014	28		14	25	W	1	-0.39384334000			1.00031115000			1425W28-208141	14	25	28	
CPNRD	1283	6519	7/21/2014	2014	14		13	10	W	1	-0.52086259000		207362	1.01492771000			1310W14-217157	13	10	14	
CPNRD	1283	6519	7/21/2014	2014	14		13	10	W	1	-0.28136152000		207362	0.54824748000			1310W14-217158	13	10	14	
CPNRD	1284	3154	7/21/2014	2014	32		10	16	W	18	0.53054169000			1.45571246000			1016W32-212752	10	16	32	
CPNRD	1285	151	7/24/2014	2014	28		14	24	W	1	-1.10162851000		53264	2.72598229000			1424W28-184387	14	24	28	
CPNRD	1285	151	7/24/2014	2014	28		14	24	W	1	-1.61556476000		53264	3.99771873000			1424W28-184390	14	24	28	
CPNRD	1285	151	7/24/2014	2014	28		14	24	W	1	-2.64139266000		53264	6.53613226000			1424W28-184391	14	24	28	
CPNRD	1286	1875	7/24/2014	2014	35		12	20	W	1	-0.42095894000		19921	0.95727239000			1220W35D0008	12	20	35	
CPNRD	1286	1875	7/24/2014	2014	35		12	20	W	1	-1.17820697000		19921	2.6792757000			1220W35D0005	12	20	35	
CPNRD	1288	190	7/25/2014	2014	34		12	23	W	1	-0.75236708000			1.87919509000			1223W34-208927	12	23	34	
CPNRD	1288	190	7/25/2014	2014	34		12	23	W	1	-0.54600544000		13145	1.36376349000			1123W3-892151	12	23	34	
CPNRD	1289	1791	7/25/2014	2014	17		10	20	W	1	-0.46002323000		6618	1.06967427000			1020W17-204948	10	20	17	
CPNRD	1290	5168	7/25/2014	2014	16		11	12	W	1	-0.13366666000			0.70026847000			1112W16B0004	11	12	16	
CPNRD	1291	15553	7/25/2014	2014	24		15	24	W	1	-1.60864472000			5.66098625000			155W24-208939	15	24	24	
CPNRD	1291	15553	7/25/2014	2014	24		15	24	W	1	-1.90689887000			6.71057327000			154W19-208944	15	24	24	
CPNRD	1292	15553	7/25/2014	2014	24		15	24	W	1	-2.04238851000			7.18737525000			155W24-195967	15	24	24	
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CPNRD	1292	15553	7/25/2014	2014	24		15	24	W	1	-0.35920172000			1.26406780000			1505W24A0004	15	24	24	
CPNRD	1292	15553	7/25/2014	2014	24		15	24	W	1	-0.98919845000			3.48109110000			155W24-208980	15	24	24	
CPNRD	1293	8717	7/28/2014	2014	36		12	36	W	1	-2.41100021000		69438	7.79143205000			129W36-206751	12	36	36	
CPNRD	1294	8717	7/28/2014	2014	26		12	26	W	1	-1.13193204000			4.06098555000			129W26-206749	12	26	26	
CPNRD	1294	8717	7/28/2014	2014	26		12	26	W	1	-1.06893163000			3.83496159000			129W26-206750	12	26	26	
CPNRD	1295	8717	7/28/2014	2014	34		12	34	W	1	-11.13681368000			34.83665365000			129W34-206777	12	34	34	
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CPNRD	1297	2995	7/28/2014	2014	16		10	16	W	1	-4.88441979000			12.66758392000			1016W16-209341	10	16	16	
CPNRD	1297	2995	7/28/2014	2014	16		10	16	W	1	-0.55548422000			1.44063026000			1016W16-209342	10	16	16	
CPNRD	1298	15536	7/28/2014	2014	16		14	8	W	1	-48.36220904000			171.96114473000			148W16-177987	14	8	16	
CPNRD	1299	14699	7/29/2014	2014	12		14	12	W	1	-3.96727817000			22.40956969000			144W12-189506	14	12	12	
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CPNRD	1300	14699	7/29/2014	2014	12		14	12	W	1	-2.33814667000			13.20725659000			144W12-189507	14	12	12	
CPNRD	1300	14699	7/29/2014	2014	12		14	12	W	1	-0.23735825000			1.34074197000			144W12-197147	14	12	12	

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CPNRD	1301	5178	7/29/2014	2014	12	12	10	W	1		-0.20099616000		67578	0.39376012000			1210W12-215967	12	10	12
CPNRD	1301	5178	7/29/2014	2014	12	12	10	W	1		-0.33597857000		67578	0.65819645000			1210W12-215966	12	10	12
CPNRD	1301	5178	7/29/2014	2014	12	12	10	W	1		-0.33485438000		67578	0.65599412000			1210W12-215965	12	10	12
CPNRD	1302	5933	7/29/2014	2014	14	9	14	W	1		-0.99293636000		77986	3.91866063000			911W14-205952	9	14	14
CPNRD	1303	16472	7/29/2014	2014	34	9	34	W	1		-0.55723810000		221002	1.64780467000			919W34-213149	9	34	34
CPNRD	1303	16472	7/29/2014	2014	34	9	34	W	1		-0.44049695000		15770	1.30259025000			919W34-213150	9	34	34
CPNRD	1304	248	7/29/2014	2014	36	13	25	W	1		-0.53852079000			1.31594745000			1325W36-196009	13	25	36
CPNRD	1304	2813	7/29/2014	2014	36	13	25	W	1		-0.81545582000			1.99267516000			1325W36-196010	13	25	36
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	1		-0.12208945000			0.42100053000			825W13-216776	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	1		-0.37357984000			1.28821374000			825W13-216792	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	1		-1.29014677000			4.44880752000			825W13-216793	8	25	13
CPNRD	1306	3149	7/29/2014	2014	9	9	09	W	1		-0.52443788000			1.51097825000			0916W09B0004	9	09	9
CPNRD	1307	16374	7/29/2014	2014	05	11	05	W	1		-0.19259515000		90226	0.66760502000			119W5-190103	11	05	05
CPNRD	1309	3659	7/30/2014	2014	20	9	20	W	1		-0.23984747000		12249	0.82711490000			0918W20A0004	9	20	20
CPNRD	1309	16313	7/30/2014	2014	20	9	20	W	1		-0.23118819000		12249	0.64822602000			0918W20A0005	9	20	20
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CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	1		-6.32732694000		39967	15.71948111000			1324W11-194380	13	24	11
CPNRD	1311	15933	8/6/2014	2014	13	15	6	W	1		-0.62587986000			1.33723822000			156W13-197564	15	6	13
CPNRD	1311	15933	8/6/2014	2014	13	15	6	W	1		-0.40894971000			0.87375104000			156W13-197565	15	6	13
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CPNRD	1312	4586	8/14/2014	2014	20	10	20	W	1		-0.08075482000		13111	0.34027222000			1011W20-212927	10	20	20
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CPNRD	1313	2465	8/14/2014	2014	11	9	11	W	11		0.00000000000		94550	3.09957902000			921W11-212931	9	11	11
CPNRD	1314	15413	8/14/2014	2014	21	16	21	W	1		-0.24723952000			0.64952926000			161W21-211950	16	21	21
CPNRD	1314	15413	8/14/2014	2014	21	16	21	W	1		-0.72181167000			1.89628985000			161W21-211949	16	21	21
CPNRD	1315	3178	8/14/2014	2014	30	10	16	W	1		-1.95841113000			5.82178936000			1016W30-163069	10	16	30
CPNRD	1315	3178	8/14/2014	2014	31	10	16	W	1		-2.97649390000			8.93046405000			1016W31-163070	10	16	31
CPNRD	1316	2326	8/15/2014	2014	29	9	29	W	1		-0.80222041000			2.29785218000			921W29-213760	9	29	29
CPNRD	1316	12192	8/15/2014	2014	29	9	29	W	1		-0.11577442000			0.33162022000			921W29-214127	9	29	29
CPNRD	1316	12193	8/15/2014	2014	29	9	29	W	1		-4.61005951000		34767	13.20489381000			0921W29B0002	9	29	29
CPNRD	1317	12141	8/18/2014	2014	14	13	14	W	1		-0.38348744000			1.28894316000			137W23-180416	13	14	14
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CPNRD	1317	12141	8/18/2014	2014	14	13	14	W	1		-1.25451527000		115950	4.21656276000			137W14-638681	13	14	14
CPNRD	1317	12141	8/18/2014	2014	14	13	14	W	1		-1.82204801000		32608	6.12410227000			1307W14C0004	13	14	14
CPNRD	1317	12141	8/18/2014	2014	14	13	14	W	1		-0.96504553000		115950	3.24362336000			137W14-638682	13	14	14
CPNRD	1317	12141	8/18/2014	2014	14	13	14	W	1		0.00000000000		115950	1.00094046000			137W14-638683	13	14	14
CPNRD	1318	1116	8/18/2014	2014	23	9	23	W	1		-0.77268149000			2.32048098000			923W23-214150	9	23	23
CPNRD	1318	1116	8/18/2014	2014	23	9	23	W	1		-1.34855515000		43129	4.04991787000			0923W23B0005	9	23	23
CPNRD	1319	15247	8/18/2014	2014	13	14	13	W	1		-6.77383471000		15858	31.50840620000			1404W13A0003	14	13	13
CPNRD	1319	15247	8/18/2014	2014	12	14	12	W	1		-0.78735783000		15858	4.44746990000			1404W13A0004	14	12	12
CPNRD	1319	15247	8/18/2014	2014	12	14	12	W	1		-0.12996614000			0.73412680000			144W12-214156	14	12	12
CPNRD	1322	3325	8/20/2014	2014	5	9	05	W	1		-2.54538122000		22048	7.70860455000			916W5-214947	9	05	5
CPNRD	1323	5860	8/26/2014	2014	4	11	10	W	1		-18.71898776000		54825	58.30476505000			1110W4-188406	11	10	4
CPNRD	1325	16334	8/26/2014	2014	18	11	10	W	1		-11.63058945000			29.62301832000			1110W18-189260	11	10	18
CPNRD	1326	1261	9/2/2014	2014	28	10	28	W	1		-0.52511506000			1.55370594000			1024W28-188899	10	28	28
CPNRD	1327	16242	9/9/2014	2014	18	11	10	W	1		-33.23042366000			84.63762329000			1110W18-178936	11	10	18
CPNRD	1328	16477	9/9/2014	2014	30	11	30	W	1		-0.71994038000			2.50433646000			1110W30-217749	11	30	30
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CPNRD	1328	16477	9/9/2014	2014	30	11	30	W	1		-0.18223607000			0.63391419000			1110W30C0003	11	30	30
CPNRD	1330	1362	9/17/2014	2014	6	10	06	W	11		0.00000000000		195251	2.64050444000			1022W6-86414	10	06	6
CPNRD	1334	12885	11/3/2014	2014	27	14	27	W	1		-1.32503503000		117677	5.47593593000			146W27-221952	14	27	27
CPNRD	1335	16481	11/3/2014	2014	1	12	20	W	1		-1.68812046000		1825	3.83876762000			1220W1-224579	12	20	1
CPNRD	1336	4052	11/3/2014	2014	12	8	12	W	1		-0.89399553000		57969	2.41062820000			817W12-203172	8	12	12
CPNRD	1336	4052	11/3/2014	2014	12	8	12	W	1		-0.57297154000		57969	1.54499806000			817W12-203173	8	12	12
CPNRD	1337	4053	11/3/2014	2014	16	9	16	W	1		-1.86068279000		6174	5.64633185000			917W16-224606	9	16	16
CPNRD	1337	4053	11/3/2014	2014	16	9	16	W	1		-0.96190107000		6174	2.91893527000			917W16-224604	9	16	16
CPNRD	1337	4053	11/3/2014	2014	16	9	16	W	1		-1.35979303000		6174	4.12635767000			917W16-224603	9	16	16
CPNRD	1337	4053	11/3/2014	2014	18	9	18	W	1		-0.03889792000			0.11730994000			917W18-203149	9	18	18
CPNRD	1337	4053	11/3/2014	2014	18	9	18	W	1		-0.85528396000			2.57940019000			917W18-203150	9	18	18
CPNRD	1337	4053	11/3/2014	2014	18	9	18	W	1		-0.22432772000			0.67653667000			917W18-209985	9	18	18

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CPNRD	1338	16476	11/4/2014	2014	12	8	12	W	1		-0.40765777000		230739	1.14774980000			815W12-224975	8	12	12
CPNRD	1338	16476	11/4/2014	2014	12	8	12	W	1		-6.53970176000		230739	18.41235925000			815W12-224974	8	12	12
CPNRD	1339	16453	11/4/2014	2014	7	10	17	W	1		-0.25339103000		11595	0.71595566000			1017W7-224977	10	17	7
CPNRD	1341	932	11/4/2014	2014	10	9	10	W	1		-1.33159608000			4.10907180000			924W10-217149	9	10	10
CPNRD	1342	16482	11/7/2014	2014	22		15	22	W	1	-1.54392971000			5.43375737000			155W27-223553	15	22	22
CPNRD	1342	16482	11/7/2014	2014	22		15	22	W	1	-0.47077810000			1.65687204000			155W27-228357	15	22	22
CPNRD	1342	16482	11/7/2014	2014	22		15	22	W	1	-0.70455303000			2.47962726000			155W27-223556	15	22	22
CPNRD	1343	16483	11/7/2014	2014	34	12	20	W	1		-0.01717114000		42352	0.03859369000			1220W34-107730	12	20	34
CPNRD	1343	16483	11/7/2014	2014	34	12	20	W	1		-0.03708182000		42352	0.08334475000			1220W34-216385	12	20	34
CPNRD	1343	16483	11/7/2014	2014	34	12	20	W	1		-1.46846251000		42352	3.30050291000			1220W34-216370	12	20	34
CPNRD	1344	1468	11/10/2014	2014	7	14	25	W	1		-0.52991176000		43124	1.42083367000			1425W7-226182	14	25	7
CPNRD	1344	1468	11/10/2014	2014	7	14	25	W	1		-4.74388288000		43124	12.71960555000			1425W7-226181	14	25	7
CPNRD	1345	1468	11/10/2014	2014	18	14	25	W	1		-0.27076438000			0.27647439000			1425W18-226197	14	25	18
CPNRD	1345	1468	11/10/2014	2014	18	14	25	W	1		-1.04474721000			2.99603456000			1425W18-226196	14	25	18
CPNRD	1346	16334	11/10/2014	2014	12	11	11	W	1		-0.75952522000			2.11899422000			1111W12-226208	11	11	12
CPNRD	1346	16334	11/10/2014	2014	12	11	11	W	1		-2.04770020000			5.71286474000			1111W12-226209	11	11	12
CPNRD	1346	16334	11/10/2014	2014	7	11	10	W	1		-3.94833742000			10.04387015000			1110W7-226210	11	10	7
CPNRD	1346	16334	11/10/2014	2014	18	11	10	W	1		-1.84918447000			4.70985806000			1110W18-226211	11	10	18
CPNRD	1346	16334	11/10/2014	2014	18	11	10	W	1		-2.25142936000			5.73437257000			1110W18-226212	11	10	18
CPNRD	1347	3052	11/10/2014	2014	9	9	09	W	1		-0.44911986000			1.29397657000			0916W09A0003	9	09	9
CPNRD	1348	11773	11/10/2014	2014	15	13	15	W	1		-0.41413410000			1.37194474000			137W15-225156	13	15	15
CPNRD	1349	14630	11/11/2014	2014	29	15	29	W	1		-0.24119701000			1.32116899000			153W29-224773	15	29	29
CPNRD	1350	16484	11/11/2014	2014	12	15	12	W	1		-1.02818829000		174728	2.29812389000			152W12-224772	15	12	12
CPNRD	1350	16484	11/11/2014	2014	12	15	12	W	1		-0.21853876000		174728	0.48846028000			152W12-224767	15	12	12
CPNRD	1351	16485	11/11/2014	2014	22	16	22	W	1		-1.78532669000		54396	4.60696773000			162W22-224754	16	22	22
CPNRD	1351	16485	11/11/2014	2014	22	16	22	W	1		-0.16214398000		54396	0.41840639000			162W22-224764	16	22	22
CPNRD	1351	16485	11/11/2014	2014	22	16	22	W	1		-1.09429119000		54396	2.82377688000			162W22-224755	16	22	22
CPNRD	1351	16485	11/11/2014	2014	22	16	22	W	1		-1.38839509000		54396	3.58270082000			162W22-224752	16	22	22
CPNRD	1351	16485	11/11/2014	2014	22	16	22	W	1		-0.10976234000		23154	0.28323754000			162W22-224760	16	22	22
CPNRD	1352	16335	11/11/2014	2014	13	11	11	W	1		-12.96228019000		224777	33.01867849000			1111W13-188417	11	11	13
CPNRD	1352	16335	11/11/2014	2014	13	11	11	W	1		-0.64791117000			1.65041724000			1111W13-188412	11	11	13
CPNRD	1353	11145	11/11/2014	2014	32	12	32	W	1		-1.53159795000		35590	4.92554414000			128W32-217951	12	32	32
CPNRD	1354	14431	11/11/2014	2014	2	8	13	W	1		-0.04466928000			0.12625187000			813W2-222354	8	13	2
CPNRD	1354	14431	11/11/2014	2014	2	8	13	W	1		-0.45465515000			1.28502326000			813W2-222353	8	13	2
CPNRD	1355	2525	11/11/2014	2014	30	12	20	W	1		-0.40655431000		215502	1.01106294000			1220W30-225971	12	20	30
CPNRD	1356	199	11/14/2014	2014	26	12	26	W	1		-3.12096166000			7.80047027000			1224W35-226975	12	26	26
CPNRD	1357	4297	11/14/2014	2014	4	9	04	W	1		-1.57146165000			3.63861133000			913W4-216388	9	04	4
CPNRD	1358	16478	11/14/2014	2014	31	10	31	W	1		-0.40134041000			1.62848616000			1012W31-226983	10	31	31
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	1		-5.09495853000		12095	12.66302742000			1324W14-226990	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	1		-3.14099610000		12095	7.80664248000			1324W14-226989	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	1		-0.79708472000		12095	1.98107709000			1324W14-226988	13	24	14
CPNRD	1360	8715	11/14/2014	2014	15	9	10	W	1		-1.42892032000			6.12886921000			910W15-226996	9	10	15
CPNRD	1361	16479	11/14/2014	2014	27	12	27	W	1		-1.56322329000		221009	5.24249048000			128W27-226999	12	27	27
CPNRD	1362	2647	11/14/2014	2014	27	10	19	W	1		-2.94795993000		154317	8.01606115000			1019W27-219360	10	19	27
CPNRD	1362	2647	11/14/2014	2014	27	10	19	W	1		-0.29070001000		154317	0.79046837000			1019W27-219356	10	19	27
CPNRD	1363	3006	11/21/2014	2014	18	9	18	W	1		-2.24835826000			6.78069036000			917W18-228184	9	18	18
CPNRD	1363	3006	11/21/2014	2014	18	9	18	W	1		-17.21749750000			51.92522978000			917W19-228179	9	18	18
CPNRD	1363	3006	11/21/2014	2014	18	9	18	W	1		-0.66698798000			2.01152949000			917W18-228182	9	18	18
CPNRD	1363	3006	11/21/2014	2014	18	9	18	W	1		-1.46066480000			4.40513235000			917W18-228183	9	18	18
CPNRD	1364	15289	11/21/2014	2014	36	16	36	W	1		-0.29535489000		51351	1.76959000000			161W36-231952	16	36	36
CPNRD	1366	12127	11/24/2014	2014	35	9	9	W	1		-0.66832201000		29570	2.90460078000			99W35-229184	9	9	35

NRD_Abbrev	NRD_PermitNo	PermitHdr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1135	5215	1/2/2014	2014	10	8	17	W	18		2.18085833000		29698	5.85338304000				0817W10B0001	14	4	29
CPNRD	1136	15314	1/3/2014	2014	29	14	4	W	18		0.27740773000		45133	1.54118261000				144W29-181227	14	4	29
CPNRD	1136	15314	1/3/2014	2014	29	14	4	W	18		0.71101807000		45133	3.95017355000				1404W29C0003	14	4	29
CPNRD	1136	15314	1/3/2014	2014	29	14	4	W	18		0.12193976000		45133	0.67745568000				1404W29C0004	14	5	13
CPNRD	1137	13892	1/3/2014	2014	13	14	5	W	18		1.39306906000		206178	5.73726071000				1405W13B0003	9	9	16
CPNRD	1138	16036	1/3/2014	2014	16	9	9	W	18		0.28249962000		217472	1.15441434000				0909W16D0003	9	9	16
CPNRD	1138	16036	1/3/2014	2014	16	9	9	W	18		0.32045983000		217472	1.30953602000				0909W16D0004	9	9	16
CPNRD	1138	16036	1/3/2014	2014	16	9	9	W	18		0.31373914000		217472	1.28207239000				0909W16D0005	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	18		0.46648979000		1581	1.24265005000				1321W26D0003	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	18		0.53865501000		1581	1.26623429000				1321W26D0004	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	18		0.26095381000		1581	0.61343281000				1321W26D0005	13	21	26
CPNRD	1139	2132	1/3/2014	2014	26	13	21	W	18		0.55373992000		1581	1.30169489000				1321W26D0006	9	16	12
CPNRD	1140	4263	1/3/2014	2014	12	9	16	W	18		0.42969981000		133594	1.19490230000				0916W12B0002	8	25	2
CPNRD	1140	16361	1/3/2014	2014	2	8	25	W	18		4.49029022000			15.03462166000				0825W02C0002	12	20	6
CPNRD	1141	2393	1/6/2014	2014	6	12	20	W	18		2.72621448000		3472	6.56833420000				1220W06D0002	13	21	36
CPNRD	1141	2393	1/6/2014	2014	36	13	21	W	18		8.19519952000			19.50181632000				1321W36C0003	13	5	4
CPNRD	1142	11820	1/6/2014	2014	4	13	5	W	18		0.56183137000		114045	2.33191170000				1305W04C0002	13	5	4
CPNRD	1142	11820	1/6/2014	2014	4	13	5	W	18		0.14365381000		114045	0.59624298000				1305W04C0003	9	14	16
CPNRD	1143	4034	1/6/2014	2014	16	9	14	W	18		0.66715507000		12223	1.88503151000				0914W16A0004	9	14	16
CPNRD	1143	4033	1/6/2014	2014	16	9	14	W	18		0.40289432000		12223	1.13836876000				914W16-189352	9	15	4
CPNRD	1143	3502	1/6/2014	2014	4	9	15	W	18		0.36385812000		42140	0.97972856000				0915W04A0004	9	15	4
CPNRD	1143	3502	1/6/2014	2014	4	9	15	W	18		2.42917437000		42140	6.54082277000				0915W04A0001	12	19	30
CPNRD	1145	2103	1/6/2014	2014	30	12	19	W	18		2.15635455000		15150	4.95595962000				1219W30B0002	12	19	20
CPNRD	1145	2470	1/6/2014	2014	20	12	19	W	18		1.67735249000		67476	3.65504622000				1219W20C0003	12	19	20
CPNRD	1145	2470	1/6/2014	2014	20	12	19	W	18		4.47589697000		67476	9.75323339000				1219W20C0004	14	4	29
CPNRD	1146	15490	1/6/2014	2014	29	14	4	W	18		0.63708684000			3.53943687000				1404W29D0002	15	2	27
CPNRD	1147	15374	1/6/2014	2014	27	15	2	W	18		2.37377937000		51243	11.46956485000				1502W27B0002	10	16	3
CPNRD	1148	5616	1/6/2014	2014	3	10	16	W	18		0.90598427000		62010	2.32918805000				1016W03B0002	12	11	36
CPNRD	1149	16334	1/6/2014	2014	36	12	11	W	18		1.34789445000		86335	4.63305418000				1211W36B0001	9	9	16
CPNRD	1150	6296	1/6/2014	2014	16	9	9	W	18		1.66586677000			6.80744453000				0909W16B0002	9	9	16
CPNRD	1150	6296	1/6/2014	2014	16	9	9	W	18		0.55917303000			2.28502032000				0909W16B0003	14	5	7
CPNRD	1151	11822	1/7/2014	2014	7	14	5	W	18		0.28923674000		15581	1.00231629000				1405W07B0002	11	12	4
CPNRD	1152	5279	1/7/2014	2014	4	11	12	W	18		0.39104980000		74334	1.41996401000				1112W04C0003	12	25	32
CPNRD	1153	16430	1/7/2014	2014	32	12	25	W	18		1.72270886000		22318	4.39041877000				1225W32B0002	12	25	32
CPNRD	1153	16430	1/7/2014	2014	32	12	25	W	18		10.44894517000		22318	26.62971447000				1225W32B0003	9	16	9
CPNRD	1154	3149	1/7/2014	2014	9	9	16	W	18		0.62550769000			1.80217435000				0916W09B0002	9	16	9
CPNRD	1154	3149	1/7/2014	2014	9	9	16	W	18		3.00713991000			8.66398695000				0916W09B0003	15	3	4
CPNRD	1155	14689	1/7/2014	2014	4	15	3	W	18		1.30145883000			2.95977810000				1503W04D0002	15	2	17
CPNRD	1156	15824	1/7/2014	2014	17	15	2	W	18		0.83393523000		148127	2.11431962000				1502W17C0002	15	2	18
CPNRD	1156	15825	1/7/2014	2014	18	15	2	W	18		1.11478349000		148128	2.82286200000				1502W18D0005	9	14	19
CPNRD	1157	2944	1/7/2014	2014	19	9	14	W	18		0.47395258000		6313	1.02867128000				0914W19A0002	9	14	19
CPNRD	1157	2944	1/7/2014	2014	19	9	14	W	18		0.59752287000		6313	1.29686944000				0914W19A0003	12	25	6
CPNRD	1158	276	1/8/2014	2014	6	12	25	W	18		0.00000000000			2.50135595000				1225W06A0002	10	14	34
CPNRD	1159	13841	1/8/2014	2014	34	10	14	W	18		3.52982778000		102011	10.42459234000				1014W34D0003	10	14	34
CPNRD	1159	13841	1/8/2014	2014	34	10	14	W	18		2.75701864000		102011	8.14226565000				1014W34D0004	10	14	34
CPNRD	1159	13841	1/8/2014	2014	34	10	14	W	18		9.92575579000			29.31359951000				1014W34C0001	12	19	18
CPNRD	1160	16439	1/22/2014	2014	18	12	19	W	18		0.93367278000		18539	2.11070252000				1219W18D0003	12	19	18
CPNRD	1160	16439	1/22/2014	2014	18	12	19	W	18		1.83105735000		18539	4.13937031000				1219W18D0001	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14	7	W	18		1.03438166000			3.99015683000				1407W11B0003	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14	7	W	18		0.61356799000			2.36685609000				1407W11B0004	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14	7	W	18		0.21165490000			0.81646712000				1407W11B0005	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14	7	W	18		1.06536392000			4.10967181000				1407W11B0006	14	7	11
CPNRD	1161	11779	1/24/2014	2014	11	14	7	W	18		0.47220113000			1.82152935000				1407W11B0007	11	12	36
CPNRD	1162	4684	1/24/2014	2014	36	11	12	W	18		1.96966842000			5.02970046000				1112W36B0002	13	25	34
CPNRD	1163	16441	1/24/2014	2014	34	13	25	W	18		0.35991903000			0.92813469000				1325W34D0007	13	7	34
CPNRD	1164	11910	1/24/2014	2014	34	13	7	W	18		1.69374198000			6.22175061000				1307W34D0005	11	12	24
CPNRD	1165	4536	1/24/2014	2014	24	11	12	W	18		0.69739706000			1.77716626000				1112W24A0003	11	25	28
CPNRD	1166	16401	1/24/2014	2014	28	11	25	W	18		2.07486565000			5.88373733000				1125W28D0002	15	4	19
CPNRD	1169	12865	1/28/2014	2014	19	15	4	W	18		0.61885478000			2.51087266000				1504W19C0002	15	5	25
CPNRD	1169	14683	1/28/2014	2014	25	15	5	W	18		0.51911337000		9847	2.11340280000				1505W25B0003	9	15	26
CPNRD	1175	4295	2/19/2014	2014	26	9	15	W	18		3.17566107000			8.99841624000				0915W26C0005	16	5	15
CPNRD	1176	16151	2/19/2014	2014	15	16	5	W	18		7.11923930000			27.53267811000				1605W15C0002	16	5	22
CPNRD	1176	16151	2/19/2014	2014	22	16	5	W	18		2.23467525000			8.66270717000				1605W22B0002	14	24	32

NRD_Abbrev	NRD_PermitNo	PermitHdr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
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CPNRD	1178	12016	2/20/2014	2014	13	14	8	W	18		0.08715430000		26876	0.33178677000				1408W13D0003	14	8	13
CPNRD	1178	12016	2/20/2014	2014	13	14	8	W	18		1.16377853000		65388	4.43037592000				1408W13A0002	14	8	13
CPNRD	1178	12016	2/20/2014	2014	13	14	8	W	18		0.26690659000		65388	1.01608383000				1408W13A0003	14	8	13
CPNRD	1178	12016	2/20/2014	2014	13	14	8	W	9		0.20214303000		65388	1.12709736000				1408W13A0004	14	8	13
CPNRD	1178	12016	2/20/2014	2014	13	14	8	W	18		0.53241045000		65388	2.02682760000				1408W13A0005	9	23	21
CPNRD	1179	1116	2/20/2014	2014	21	9	23	W	18		0.34675540000		66814	1.03964761000				0923W21A0002	9	23	21
CPNRD	1179	1116	2/20/2014	2014	21	9	23	W	18		0.11468267000		66814	0.34384342000				0923W21A0003	9	23	21
CPNRD	1179	1116	2/20/2014	2014	21	9	23	W	18		1.27369106000		66814	3.81880100000				0923W21A0004	9	23	22
CPNRD	1179	1116	2/20/2014	2014	22	9	23	W	18		0.38669798000		1952	1.16267216000				0923W22C0003	9	23	22
CPNRD	1179	1116	2/20/2014	2014	22	9	23	W	18		0.96374634000		1952	2.89766459000				0923W22C0004	12	7	4
CPNRD	1180	11843	2/20/2014	2014	4	12	7	W	18		0.44994701000		167745	1.71167120000				1207W04A0003	9	21	3
CPNRD	1183	2253	2/20/2014	2014	3	9	21	W	18		1.47299612000		12168	4.08622652000				0921W03D0002	11	25	11
CPNRD	1184	1239	2/20/2014	2014	11	11	25	W	18		1.28259278000		153268	3.32721838000				1125W11D0002	9	20	27
CPNRD	1185	2654	2/20/2014	2014	27	9	20	W	18		0.55316870000		10744	1.44359485000				0920W27A0002	9	19	26
CPNRD	1186	1599	2/20/2014	2014	26	9	19	W	18		1.16301160000		23077	3.40760163000				0919W26D0004	9	19	26
CPNRD	1186	1599	2/20/2014	2014	26	9	19	W	18		0.26632024000		23077	0.66311394000				0919W26D0005	9	19	26
CPNRD	1186	1599	2/20/2014	2014	26	9	19	W	18		0.18462343000		23077	0.54094311000				0919W26D0006	9	19	26
CPNRD	1186	1599	2/20/2014	2014	26	9	19	W	18		1.69407333000		23077	4.96360229000				0919W26D0007	10	12	14
CPNRD	1187	5260	2/20/2014	2014	14	10	12	W	18		0.64458451000		70437	1.89016628000				1012W14C0003	10	10	21
CPNRD	1188	6002	2/20/2014	2014	21	10	10	W	18		0.26572767000		169121	0.55723293000				1010W21C0004	10	10	21
CPNRD	1188	6271	2/20/2014	2014	21	10	10	W	18		0.89302688000		11480	1.87268413000				1010W21C0005	10	10	21
CPNRD	1188	6271	2/20/2014	2014	21	10	10	W	18		0.25743081000		11480	0.53983437000				1010W21C0006	12	7	2
CPNRD	1189	12070	2/20/2014	2014	2	12	7	W	18		1.70208867000			3.90345530000				1207W02C0005	12	7	2
CPNRD	1189	12070	2/20/2014	2014	2	12	7	W	18		0.04741288000			0.10873350000				1207W02B0004	15	1	17
CPNRD	1190	14390	2/20/2014	2014	17	15	1	W	18		1.28241204000		21522	6.24799820000				1501W17D0002	15	1	17
CPNRD	1190	14390	2/20/2014	2014	17	15	1	W	18		0.43587321000		45655	2.12360377000				1501W17D0003	15	1	17
CPNRD	1190	14390	2/20/2014	2014	17	15	1	W	18		0.25238490000		45655	1.22963630000				1501W17D0004	15	1	17
CPNRD	1190	14390	2/20/2014	2014	17	15	1	W	18		0.84391630000		45655	4.11161727000				1501W17D0005	15	1	17
CPNRD	1190	14390	2/20/2014	2014	17	15	1	W	18		0.28041979000		45655	1.36622418000				1501W17D0006	11	18	8
CPNRD	1191	2111	3/28/2014	2014	8	11	18	W	18		0.82662731000		8630	2.09953091000				1118W08C0001	16	5	25
CPNRD	1192	16370	4/1/2014	2014	25	16	5	W	18		1.03971101000		88362	4.07446195000				1605W25A0002	16	5	25
CPNRD	1192	15529	4/1/2014	2014	25	16	5	W	18		3.76973997000		88362	14.77301084000				1605W25A0003	16	5	25
CPNRD	1193	16370	4/2/2014	2014	25	16	5	W	18		3.22360486000		88362	12.63279426000				1605W25A0003	9	13	8
CPNRD	1194	4001	4/2/2014	2014	8	9	13	W	18		0.30167041000			0.69455299000				0913W08A0004	9	13	8
CPNRD	1194	4001	4/2/2014	2014	8	9	13	W	18		0.83988968000			1.93372593000				0913W08A0005	16	2	2
CPNRD	1195	13875	4/2/2014	2014	2	16	2	W	18		0.21672062000		170985	0.48019458000				1602W02D0003	14	6	32
CPNRD	1196	16446	4/2/2014	2014	32	14	6	W	18		0.36718566000		82316	1.50856885000				1406W32C0002	8	25	2
CPNRD	1197	16361	4/2/2014	2014	2	8	25	W	18		34.76695439000			116.40851257000				0825W02C0001	9	10	21
CPNRD	1198	5821	4/2/2014	2014	21	9	10	W	18		0.10562313000		198202	0.46357957000				910W28-52617-1	9	10	21
CPNRD	1198	5821	4/2/2014	2014	21	9	10	W	18		0.12894984000		198202	0.56596088000				910W28-52617-2	9	10	21
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CPNRD	1203	2828	4/3/2014	2014	10	10	21	W	18		0.29641224000		5484	0.77750531000				1021W10A0005	14	8	14
CPNRD	1204	11832	4/3/2014	2014	14	14	8	W	18		0.19720342000		41030	0.74224056000				1408W14A0003	14	8	14
CPNRD	1204	11832	4/3/2014	2014	14	14	8	W	18		0.33026227000		41030	1.24305172000				1408W14A0004	14	8	14
CPNRD	1204	11832	4/3/2014	2014	14	14	8	W	18		0.43608240000		35595	1.64134092000				1408W14D0002	9	20	1
CPNRD	1205	2447	4/7/2014	2014	1	9	20	W	18		0.72392309000		72655	1.82019803000				0920W01B0002	14	24	21
CPNRD	1206	157	4/7/2014	2014	21	14	24	W	18		0.31056618000			0.76849673000				1424W21D0002	14	24	21
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CPNRD	1206	157	4/7/2014	2014	21	14	24	W	18		0.56093827000		41939	1.38804305000				1424W22B0002	14	24	21
CPNRD	1206	157	4/7/2014	2014	21	14	24	W	18		0.46999537000		41939	1.16300462000				1424W22B0003	14	24	22
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CPNRD	1207	130	4/14/2014	2014	22	14	25	W	18		6.96694532000		13803	17.63854329000				1425W22C0001	14	25	21
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CPNRD	1208	16454	4/22/2014	2014	8	9	9	W	18		0.63064524000		17931	2.44587032000				0909W08D0004	9	9	8
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CPNRD	1210	4468	4/22/2014	2014	22	12	12	W	18		1.90809419000										

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CPNRD	1212	15921	4/22/2014	2014	5	15	1	W	18		3	0.91516988000			2.06255220000				1501W05C0003	9	15	11
CPNRD	1213	16455	4/28/2014	2014	11	9	15	W	18		5	0.21973400000	151126		0.61683903000				0915W11D0002	9	15	11
CPNRD	1213	16455	4/28/2014	2014	11	9	15	W	18		5	0.08974115000	151126		0.25192207000				0915W11D0003	9	15	11
CPNRD	1213	16455	4/28/2014	2014	11	9	15	W	18		5	0.93250196000	151126		2.61772694000				0915W11D0004	9	15	3
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CPNRD	1214	15327	4/28/2014	2014	22	14	4	W	18		4	1.12883155000	217382		5.19166119000				1404W22C0002	8	24	14
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CPNRD	1221	6165	4/28/2014	2014	13	12	10	W	18		0	1.19380681000			2.34080689000				1210W13D0005	12	10	13
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CPNRD	1228	5678	6/5/2014	2014	17	11	10	W	18		0	0.16434721000			0.56916783000				1110W17A0003	11	10	17
CPNRD	1228	5678	6/5/2014	2014	17	11	10	W	18		0	0.11586138000			0.40125152000				1110W17A0004	10	21	8
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CPNRD	1230	3052	6/5/2014	2014	9	9	16	W	18		5	0.44911986000			1.29397657000				0916W09A0003	9	16	9
CPNRD	1230	3052	6/5/2014	2014	9	9	16	W	18		5	0.89843240000			2.58850829000				0916W09A0004	9	16	6
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CPNRD	1232	34	6/5/2014	2014	24	13	25	W	18		0	0.27634051000			0.70340513000				1325W24D0003	13	25	24
CPNRD	1232	34	6/5/2014	2014	24	13	25	W	18		0	0.63931832000			1.62733697000				1325W24D0004	13	25	24
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CPNRD	1233	1125	6/5/2014	2014	1	13	25	W	18		0	0.46080158000			1.16419649000				1325W01D0003	12	12	31
CPNRD	1235	5188	6/11/2014	2014	31	12	12	W	18		0	1.28556217000			4.23096856000				1212W31-79631	12	12	31
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CPNRD	1236	3141	6/11/2014	2014	22	10	16	W	18		0	1.41340063000	147849		3.70285311000				1016W22B0002	10	16	22
CPNRD	1236	3141	6/11/2014	2014	22	10	16	W	18		0	1.12681729000	147849		2.95205677000				1016W22B0003	10	16	22
CPNRD	1236	3141	6/11/2014	2014	22	10	16	W	18		0	0.17307024000	147849		0.45341262000				1016W22B0004	10	16	22
CPNRD	1236	3141	6/11/2014	2014	22	10	16	W	18		0	2.12711322000	147849		5.57265053000				1016W22B0005	11	18	9
CPNRD	1237	16461	6/11/2014	2014	9	11	18	W	18		0	2.84084469000	221366		7.05048165000				1118W09C0003	9	23	25
CPNRD	1238	303	6/11/2014	2014	25	9	23	W	18		3	3.95050339000	47478		12.07052994000				0923W25B0002	9	18	32
CPNRD	1239	16385	6/11/2014	2014	32	9	18	W	18		3	1.93324943000			4.23328165000				0918W32B0004	14	8	15
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CPNRD	1244	593	7/1/2014	2014	9	9	23	W	18		2	0.51939135000			1.616							



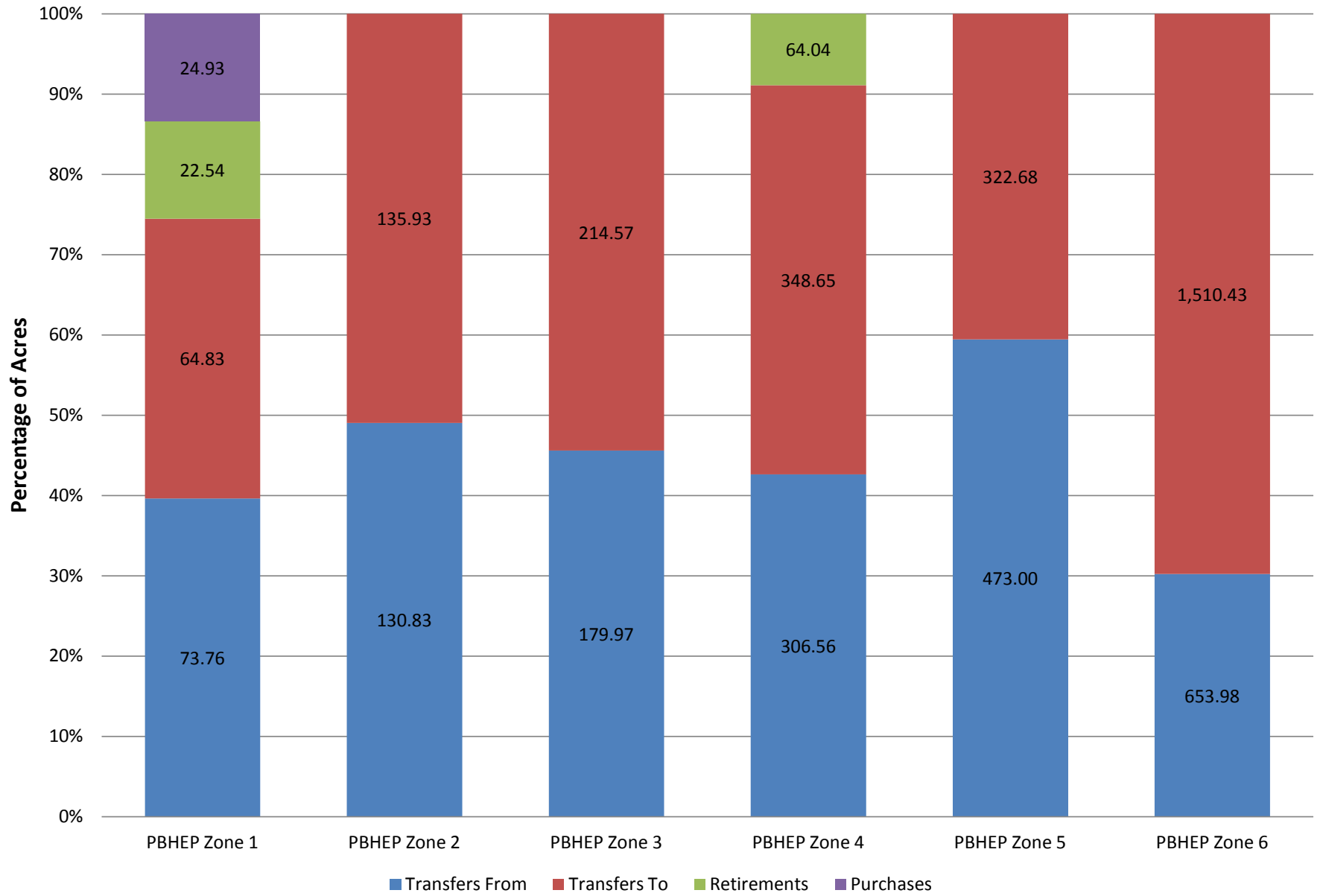
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CPNRD	1254	16046	7/8/2014	2014	14	16	5	W	18	0	0.01630307000		225135	0.06318878000				1605W14A0002	16	5	14
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CPNRD	1256	4070	7/8/2014	2014	6	10	13	W	18	0	1.35405041000		219649	3.95306050000				1013W06A0002	9	19	15
CPNRD	1257	2041	7/9/2014	2014	15	9	19	W	18	4	0.56750083000		53395	1.61611315000				0919W15C0004	9	19	15
CPNRD	1257	2041	7/9/2014	2014	15	9	19	W	18	4	0.44405521000		53395	1.26456814000				0919W15C0005	9	19	15
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CPNRD	1257	2041	7/9/2014	2014	15	9	19	W	18	4	0.16905365000		9402	0.48142630000				0919W15A0002	9	19	15
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CPNRD	1259	1525	7/9/2014	2014	28	13	22	W	18	0	4.31662357000			10.49277710000				1322W28B0002	13	22	28
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CPNRD	1262	15907	7/11/2014	2014	22	14	5	W	18	1	0.76647590000		50809	3.16854327000				1405W22B0003	10	20	17
CPNRD	1263	2088	7/14/2014	2014	17	10	20	W	18	0	1.03378176000		10684	2.40381286000				1020W17D0002	14	6	36
CPNRD	1264	15310	7/14/2014	2014	36	14	6	W	18	2	9.60811148000			39.94046475000				1406W36C0002	9	23	34
CPNRD	1265	866	7/14/2014	2014	34	9	23	W	18	3	1.01864525000		147153	3.14009018000				0923W34D0002	9	23	34
CPNRD	1265	866	7/14/2014	2014	34	9	23	W	18	3	1.89967056000		147153	5.85950540000				0923W34D0003	9	23	34
CPNRD	1265	866	7/14/2014	2014	34	9	23	W	18	3	0.96813876000		147153	2.98439814000				0923W34D0004	10	22	14
CPNRD	1267	1353	7/14/2014	2014	14	10	22	W	18	4	2.31169136000			6.03503860000				1022W14C0002	15	5	14
CPNRD	1268	13778	7/14/2014	2014	14	15	5	W	18	4	1.13942298000		184799	4.61149265000				1505W14C0002	14	6	36
CPNRD	1269	16466	7/14/2014	2014	36	14	6	W	18	2	0.12410330000		14076	0.51589156000				1406W36D0003	14	6	36
CPNRD	1269	16466	7/14/2014	2014	36	14	6	W	18	2	0.17093322000		14076	0.71056131000				1406W36D0004	14	6	36
CPNRD	1269	16466	7/14/2014	2014	36	14	6	W	18	2	0.38548118000		14076	1.60242701000				1406W36D0005	8	14	5
CPNRD	1270	16467	7/15/2014	2014	5	8	14	W	18	2	0.39080631000		15492	1.09777054000				0814W06A0003	8	14	6
CPNRD	1270	16467	7/15/2014	2014	6	8	14	W	18	3	0.09958932000		15492	0.27900335000				0814W06A0004	8	14	6
CPNRD	1270	16467	7/15/2014	2014	6	8	14	W	18	3	0.80574863000		15492	2.25733619000				0814W06A0005	8	14	6
CPNRD	1270	16467	7/15/2014	2014	6	8	14	W	18	3	0.58429796000		15492	1.63693350000				0814W06A0006	8	14	5
CPNRD	1270	16467	7/15/2014	2014	5	8	14	W	18	2	0.13128830000		15492	0.36878735000				0814W06A0007	11	11	13
CPNRD	1271	16334	7/15/2014	2014	13	11	11	W	18	0	2.25428143000			5.74230140000				1111W13A0002	8	24	7
CPNRD	1272	43	7/15/2014	2014	7	8	24	W	18	5	0.37400054000		53122	1.18013509000				0824W07C0008	8	24	7
CPNRD	1272	43	7/15/2014	2014	7	8	24	W	18	5	1.24227830000		53122	3.91993068000				0824W07C0009	10	10	13
CPNRD	1273	16468	7/15/2014	2014	13	10	10	W	18	3	0.41751223000			0.87256664000				1010W13A0003	10	10	13
CPNRD	1273	16468	7/15/2014	2014	13	10	10	W	18	3	0.42508899000			0.88840145000				1010W13A0004	10	10	13
CPNRD	1273	16468	7/15/2014	2014	13	10	10	W	18	3	2.08543297000			4.35838547000				1010W13A0005	9	10	7
CPNRD	1274	6382	7/15/2014	2014	7	9	10	W	18	1	1.62446807000		72855	3.70759675000				0910W07C0002	9	10	7
CPNRD	1274	6382	7/15/2014	2014	7	9	10	W	18	1	0.86272816000			1.96904339000				0910W07C0003	9	11	14
CPNRD	1275	8627	7/15/2014	2014	14	9	11	W	18	1	0.21598827000			0.85240581000				911W14-804211	9	11	23
CPNRD	1275	8697	7/15/2014	2014	23	9	11	W	18	0	0.22885325000			0.49294818000				0911W14C0005	9	11	14
CPNRD	1275	8697	7/15/2014	2014	14	9	11	W	18	1	0.08863839000			0.34981473000				0911W14C0006	9	11	14
CPNRD	1275	5933	7/15/2014	2014	14	9	11	W	18	1	0.13038307000		52061	0.51456168000</							

NRD_Abbrev	NRD_PermitNo	PermitHdr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1276	4258	7/15/2014	2014	36	11	18	W	18	0	0.46675489000			1.28135492000				1118W36D0003	11	18	36
CPNRD	1277	4258	7/15/2014	2014	36	11	18	W	18	0	0.17201889000			0.47223342000				1118W36D0004	10	18	1
CPNRD	1277	4258	7/15/2014	2014	1	10	18	W	18	0	0.12623663000			0.35003259000				1118W36D0005	11	18	36
CPNRD	1277	4258	7/15/2014	2014	36	11	18	W	18	0	0.02783554000			0.07641529000				1118W36D0006	11	18	36
CPNRD	1277	4258	7/15/2014	2014	36	11	18	W	18	0	0.02429527000			0.06669639000				1118W36D0007	11	18	36
CPNRD	1277	4258	7/15/2014	2014	36	11	18	W	18	0	0.21065338000			0.57829441000				1118W36D0008	12	22	16
CPNRD	1278	1855	7/16/2014	2014	16	12	22	W	18	0	6.51624312000		24808	15.95814641000				1222W16B0002	12	22	16
CPNRD	1278	1855	7/16/2014	2014	16	12	22	W	18	0	1.14825106000		24808	2.81204342000				1222W16B0003	8	24	13
CPNRD	1279	14604	7/16/2014	2014	13	8	24	W	18	4	1.14530090000			3.67090485000				0824W13D0002	9	14	6
CPNRD	1280	3543	7/17/2014	2014	6	9	14	W	18	5	0.26428797000			0.77807274000				0914W06D0002	9	14	6
CPNRD	1280	3543	7/17/2014	2014	6	9	14	W	18	5	0.28667189000			0.914W06D0003				0914W06D0003	16	4	18
CPNRD	1281	16469	7/21/2014	2014	18	16	4	W	18	5	15.04174994000			31.95816589000				164W08-208136	14	25	28
CPNRD	1282	50	7/21/2014	2014	28	14	25	W	18	0	0.40150498000			1.01977073000				1425W28C0002	13	10	14
CPNRD	1283	6519	7/21/2014	2014	14	13	10	W	18	0	0.81080941000		83649	1.57990408000				1310W14D0002	10	16	32
CPNRD	1284	3154	7/21/2014	2014	32	10	16	W	18	0	0.53210428000			1.45999993000				1016W32D0003	14	24	29
CPNRD	1285	149	7/24/2014	2014	29	14	24	W	18	0	1.32739873000			3.30164468000				1424W29D0002	14	24	28
CPNRD	1285	151	7/24/2014	2014	28	14	24	W	18	0	4.02925871000		53264	9.97041002000				1424W28B0002	11	20	2
CPNRD	1286	1875	7/24/2014	2014	2	11	20	W	18	0	0.30025329000			0.68845958000				1120W02D0002	11	20	2
CPNRD	1286	1875	7/24/2014	2014	2	11	20	W	18	0	0.61750469000			1.41589464000				1120W02D0003	11	20	2
CPNRD	1286	1875	7/24/2014	2014	2	11	20	W	18	0	0.06491581000			0.14884738000				1120W02D0004	11	20	2
CPNRD	1286	1875	7/24/2014	2014	2	11	20	W	18	0	0.09485217000		13995	0.21748933000				1120W11-1268915	11	20	2
CPNRD	1286	1875	7/24/2014	2014	2	11	20	W	18	0	0.68520737000		13995	1.57113210000				1120W11-1268936	12	23	34
CPNRD	1288	190	7/25/2014	2014	34	12	23	W	18	0	1.46767260000			3.66582165000				1223W34D0003	10	20	17
CPNRD	1289	1791	7/25/2014	2014	17	10	20	W	18	0	0.44131290000			1.02616788000				1020W17C0002	11	12	16
CPNRD	1290	5168	7/25/2014	2014	16	11	12	W	18	0	0.10821047000			0.39462267000				1112W16-1846891	11	12	16
CPNRD	1290	5168	7/25/2014	2014	16	11	12	W	18	0	0.08372532000			0.30533007000				1112W16-1846892	15	5	24
CPNRD	1291	15553	7/25/2014	2014	24	15	5	W	18	4	0.47861200000			1.68428487000				1505W24A0002	15	5	24
CPNRD	1291	15553	7/25/2014	2014	24	15	5	W	18	4	1.00264483000			3.52841029000				1505W24A0003	15	4	30
CPNRD	1291	15554	7/25/2014	2014	30	15	4	W	18	3	2.786244150000			7.06244150000				1504W30B0004	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.16660721000			0.58440759000				155W24-2089391	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.05219270000			0.18367150000				154W19-2089441	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.43430291000			1.52835661000				154W19-2089442	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	2.13992246000			7.53060725000				1505W24A0005	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.59629061000			2.09840799000				1505W24A0006	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.18042402000			0.63493069000				1505W24A0007	15	5	24
CPNRD	1292	15553	7/25/2014	2014	24	15	5	W	18	4	0.19603354000			0.68986220000				1505W24A0008	12	9	36
CPNRD	1293	8717	7/28/2014	2014	36	12	9	W	18	4	2.33362057000		69438	7.54137058000				1209W36C0002	12	9	36
CPNRD	1294	8717	7/28/2014	2014	36	12	9	W	18	4	1.82714643000			5.90463957000				1209W36C0003	12	9	26
CPNRD	1295	8717	7/28/2014	2014	26	12	9	W	18	5	5.81163599000			20.85016499000				1209W26D0003	12	9	35
CPNRD	1295	8717	7/28/2014	2014	35	12	9	W	18	4	1.71076633000			5.48856152000				1209W36C0004	12	9	36
CPNRD	1295	8717	7/28/2014	2014	36	12	9	W	18	4	0.24932398000			0.80571991000				1209W36C0005	12	9	36
CPNRD	1295	8717	7/28/2014	2014	36	12	9	W	18	4	1.03131769000			3.33282497000				1209W36C0006	16	5	25
CPNRD	1296	15529	7/28/2014	2014	25	16	5	W	18	5	17.52789471000			68.68902907000				1605W25A0005	10	16	16
CPNRD	1297	3089	7/28/2014	2014	16	10	16	W	18	0	0.87304324000			2.26420926000				1016W16D0002	10	16	16
CPNRD	1297	3089	7/28/2014	2014	16	10	16	W	18	0	1.75296809000			4.54626574000				1016W16D0003	10	16	22
CPNRD	1297	3096	7/28/2014	2014	22	10	16	W	18	0	1.98599957000			5.20295840000				1016W22D0002	10	16	22
CPNRD	1297	3096	7/28/2014	2014	22	10	16	W	18	0	2.03673314000			5.33587113000				1016W22D0003	14	8	16
CPNRD	1298	15536	7/28/2014	2014	16	14	8	W	18	0	2.31041261000			8.21511684000				1408W16A0002	12	12	1
CPNRD	1298	15999	7/28/2014	2014	1	12	12	W	18	0	12.94311587000			25.21734175000				1212W01A0001	14	4	12
CPNRD	1299	14310	7/29/2014	2014	12	14	4	W	18	3	2.20883042000			12.47680072000				1404W11D0002	14	4	12
CPNRD	1299	14310	7/29/2014	2014	12	14	4	W	18	3	1.82006179000			10.28080205000				144W12-88816	14	4	13
CPNRD	1299	14310	7/29/2014	2014	13	14	4	W	18	4	2.14548497000			9.97969610000				144W13B0002	14	4	23
CPNRD	1300	15248	7/29/2014	2014	23	14	4	W	18	4	1.06640459000			4.93190188000				1404W23B0002	14	4	23
CPNRD	1300	15248	7/29/2014	2014	23	14	4	W	18	4	1.49992063000			6.93682439000				1404W23B0003	14	4	23
CPNRD	1300	15248	7/29/2014	2014	23	14	4	W	18	4	1.64459544000			7.60591562000				1404W23B0004	11	11	15
CPNRD	1301	5251	7/29/2014	2014	15	11	11	W	18	0	1.56628081000		85237	3.98832275000				1111W15-1136741	9	11	14
CPNRD	1302	5933	7/29/2014	2014	14	9	11	W	18	1	0.99495099000		52061	3.92661147000				0911W14D0003	9	19	34
CPNRD	1303	1918	7/29/2014	2014	34	9	19	W	18	3	0.9953828000			2.95572724000				0919W34D0003	13	25	36
CPNRD	1304	572	7/29/2014	2014	36	13	25	W	18	0	0.88865249000			2.17154101000				1325W36D0003	13	25	36
CPNRD	1304	572	7/29/2014	2014	36	13	25	W	18	0	0.45985744000			1.12372305000				1325W36D0004	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	18	0	0.72544916000			2.50156321000				0825W13C0002	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	18	0	0.10788432000			0.37201702000				0825W13C0003	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	18	0	0.10647366000			0.36715266000				0825W13C0004	8	25	13
CPNRD	1305	16473	7/29/2014	2014	13	8	25	W	18	0	0.85967266000			2.96440551000				0825W13B0003			

NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
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CPNRD	1307	16374	7/29/2014	2014	5	11	9	W	18	5	0.21155231000			0.65971455000				1109W05A0002	8	18	6
CPNRD	1309	4209	7/30/2014	2014	6	8	18	W	18	2	1.02375075000			1.83026709000				0818W06A0003	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	0.71923109000		39967	1.78684294000				1324W11C0003	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	0.39590038000		39967	0.9856678000				1324W11C0004	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	0.18499537000		39967	0.45959869000				1324W11C0005	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	1.52069820000		39967	3.77799137000				1324W11C0006	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	1.45157488000		39967	3.60626282000				1324W11C0007	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	0.13138714000		39967	0.32641552000				1324W11C0008	13	24	11
CPNRD	1310	2151	8/6/2014	2014	11	13	24	W	18	0	1.93509457000		39967	4.80750921000				1324W11C0009	15	6	13
CPNRD	1311	15933	8/6/2014	2014	13	15	6	W	18	0	1.69519767000			3.62191413000				1506W13C0002	10	11	20
CPNRD	1312	4586	8/14/2014	2014	20	10	11	W	18	4	0.09103088000		13111	0.38357189000				1011W20C0003	9	21	11
CPNRD	1313	1415	8/14/2014	2014	11	9	21	W	18	4	1.80616764000		94550	5.08446621000				0921W11B0004	16	1	21
CPNRD	1314	15413	8/14/2014	2014	21	16	1	W	18	2	0.19962277000			0.52443406000				1601W21D0003	16	1	21
CPNRD	1314	15413	8/14/2014	2014	21	16	1	W	18	2	0.45952318000			1.20722506000				1601W21D0004	16	1	21
CPNRD	1314	15413	8/14/2014	2014	21	16	1	W	18	2	0.30480589000			0.80076333000				1601W21D0005	10	16	31
CPNRD	1315	3352	8/14/2014	2014	31	10	16	W	18	0	4.50311250000			13.51082370000				1016W31B0002	13	7	14
CPNRD	1317	12141	8/18/2014	2014	14	13	7	W	18	4	4.13062890000			13.88349464000				1307W14C0005	13	7	14
CPNRD	1317	12141	8/18/2014	2014	14	13	7	W	18	4	0.21439118000			0.72059216000				1307W14C0006	13	7	22
CPNRD	1317	12141	8/18/2014	2014	22	13	7	W	18	4	0.30106694000			1.38934734000				1307W22A0006	13	7	22
CPNRD	1317	12141	8/18/2014	2014	22	13	7	W	18	4	0.14498775000		32608	0.66908160000				137W22-1188781	9	23	23
CPNRD	1318	1116	8/18/2014	2014	23	9	23	W	18	2	0.36200487000			1.08715612000				0923W23C0002	9	23	23
CPNRD	1318	1116	8/18/2014	2014	23	9	23	W	18	2	1.93517668000			5.81163226000				0923W23C0003	14	4	22
CPNRD	1319	15230	8/18/2014	2014	22	14	4	W	18	4	1.28206419000		34029	5.89640050000				1404W22A0002	14	4	22
CPNRD	1319	15230	8/18/2014	2014	22	14	4	W	18	4	0.98102703000		34029	4.51188662000				1404W22A0003	14	4	22
CPNRD	1319	15230	8/18/2014	2014	22	14	4	W	18	4	0.95884225000		34029	4.40985559000				1404W22A0004	14	4	22
CPNRD	1319	15248	8/18/2014	2014	22	14	4	W	18	4	0.95275619000			4.38186489000				1404W22D0006	14	4	22
CPNRD	1319	15248	8/18/2014	2014	22	14	4	W	18	4	1.22405008000			5.62958514000				1404W22D0003	14	4	22
CPNRD	1319	15248	8/18/2014	2014	22	14	4	W	18	4	1.41063357000			6.48770987000				1404W22D0004	14	4	22
CPNRD	1319	15248	8/18/2014	2014	22	14	4	W	18	4	0.98930725000			4.54996856000				1404W22D0005	14	4	23
CPNRD	1319	15248	8/18/2014	2014	23	14	4	W	18	4	0.86422035000			3.99684136000				1404W23B0005	9	16	5
CPNRD	1322	3325	8/20/2014	2014	5	9	16	W	18	5	0.56393281000			1.70785225000				916W5-214948	9	11	3
CPNRD	1323	5123	8/26/2014	2014	3	9	11	W	18	2	1.04048697000			2.20278034000				0911W03A0004	9	11	20
CPNRD	1323	16276	8/26/2014	2014	20	9	11	W	18	4	1.04146642000			2.37323033000				911W20-659201	9	11	20
CPNRD	1325	16276	8/26/2014	2014	20	9	11	W	9	4	1.80752743000			5.08438192000				911W20-659202	10	24	28
CPNRD	1326	1261	9/2/2014	2014	28	10	24	W	18	2	0.06916802000			1.38336046000	FEEDLOT CONVERSION			1024W28-188899	8	14	9
CPNRD	1327	4174	9/9/2014	2014	9	8	14	W	18	1	2.20820516000			4.12145176000				0814W09D0003	11	10	30
CPNRD	1328	16477	9/9/2014	2014	30	11	10	W	18	5	0.30697723000		126645	1.06783045000				1110W29-1351071	11	10	30
CPNRD	1328	16477	9/9/2014	2014	30	11	10	W	18	5	0.38095795000		126645	1.32517485000				1110W29-1351072	11	11	25
CPNRD	1328	16477	9/9/2014	2014	25	11	11	W	18	5	0.21806663000			0.55686658000				1111W25D0003	11	11	25
CPNRD	1328	16477	9/9/2014	2014	25	11	11	W	18	5	0.16420667000			0.41932692000				1111W25-1350621	14	6	27
CPNRD	1334	12885	11/3/2014	2014	27	14	6	W	18	4	0.56858521000		117674	2.34977649000				1406W27D0003	14	6	27
CPNRD	1334	12885	11/3/2014	2014	27	14	6	W	18	4	0.25347083000		117674	1.04751194000				1406W27D0004	14	6	27
CPNRD	1334	12885	11/3/2014	2014	27	14	6	W	18	4	0.36598052000		117674	1.51247767000				1406W27D0005	14	6	27
CPNRD	1334	12695	11/3/2014	2014	27	14	6	W	18	4	0.14253028000			0.58903097000				1406W27D0006	12	20	1
CPNRD	1335	2520	11/3/2014	2014	1	12	20	W	18	0	1.64997743000			3.75203081000				1220W01B0002	8	17	12
CPNRD	1336	4052	11/3/2014	2014	12	8	17	W	18	2	0.20046133000		15436	0.54053707000				0817W12C0002	8	17	12
CPNRD	1336	4052	11/3/2014	2014	12	8	17	W	18	2	1.19094346000		15436	3.21133809000				0817W12C0003	8	17	12
CPNRD	1336	4052	11/3/2014	2014	12	8	17	W	18	2	0.07764700000		57969	0.20937246000				0817W12C0004	9	17	16
CPNRD	1337	15217	11/3/2014	2014	16	9	17	W	18	4	1.50010123000		6174	4.55212970000				0917W16A0002	9	17	16
CPNRD	1337	15217	11/3/2014	2014	16	9	17	W	18	4	0.35526637000		6174	1.07807297000				0917W16A0003	9	17	18
CPNRD	1337	15217	11/3/2014	2014	18	9	17	W	18	4	0.22231486000			0.67046620000				0917W17C0003	9	17	18
CPNRD	1337	15217	11/3/2014	2014	18	9	17	W	18	4	1.16414989000			3.51089061000				0917W17C0004	8	17	7
CPNRD	1337	3541	11/3/2014	2014	7	8	17	W	18	1	0.88543692000		153184	1.58989836000				0817W07A0003	8	15	12
CPNRD	1338	16476	11/4/2014	2014	12	8	15	W	18	2	6.97247457000		230739	19.63081978000				0815W12D0002	10	17	7
CPNRD	1339	16453	11/4/2014	2014	7	10	17	W	18	0	0.36809035000		11595	1.04003828000				1017W07A0003	9	24	10
CPNRD	1341	932	11/4/2014	2014	10	9	24	W	18	2	0.62642298000			1.93303137000				924W10-1782951	9	24	10
CPNRD	1341	932	11/4/2014	2014	10	9	24	W	18	2	0.07982923000			0.24633898000				924W10-1782952	9	24	10
CPNRD	1341	932	11/4/2014	2014	10	9	24	W	18	2	0.62878284000			1.94031350000				0924W10C0003	15	5	22
CPNRD	1342	13113	11/7/2014	2014	22	15	5	W	18	4	1.01905024000			3.58647917000				1505W22C0002	15	5	22
CPNRD	1342	13113	11/7/2014	2014	22	15	5	W	18	4	1.70637019000			6.00545581000				1505W22C0003	12	20	34
CPNRD	1343	2504	11/7/2014	2014	34	12	20	W	18	0	0.37283768000		42352	0.83798655000				1220W34B0006	12	20	34
CPNRD	1343	2504	11/7/2014	2014	34	12	20	W	18	0	0.97641749000		42352	2.19458703000				1220W34B0007	12	20	34
CPNRD	1343	2504	11/7/2014	2014	34	12	20</														

NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1343	2504	11/7/2014	2014	34	12	20	W	18		0.10222195000		42352	0.22975313000				1220W34-1077302	14	25	7
CPNRD	1344	1468	11/10/2014	2014	7	14	25	W	18		1.49328089000		43124	4.00388129000				1425W07D0002	14	25	18
CPNRD	1344	1477	11/10/2014	2014	18	14	25	W	18		0.46407858000		90471	1.33084390000				1425W18A0004	14	25	19
CPNRD	1344	1477	11/10/2014	2014	19	14	25	W	18		2.80634037000			8.03746266000				1425W19D0001	14	25	18
CPNRD	1345	1477	11/10/2014	2014	18	14	25	W	18		1.32065921000			3.78727082000				1425W18A0005	8	14	10
CPNRD	1346	16355	11/10/2014	2014	10	8	14	W	18		0.52691575000			0.98675056000				0814W10B0009	9	16	10
CPNRD	1347	3053	11/10/2014	2014	10	9	16	W	18		0.44454119000			1.28440517000				0916W10B0003	13	7	15
CPNRD	1348	11773	11/10/2014	2014	15	13	7	W	18		0.40209083000			1.33204779000				1307W15C0003	15	3	29
CPNRD	1349	14633	11/11/2014	2014	29	15	3	W	18		0.07270249000			0.39823162000				1503W29C0002	15	3	29
CPNRD	1349	14633	11/11/2014	2014	29	15	3	W	18		0.16150963000			0.88467724000				1503W29C0003	15	2	12
CPNRD	1350	14578	11/11/2014	2014	12	15	2	W	18		1.24612029000		174728	2.78522800000				1502W12B0003	16	2	22
CPNRD	1351	16485	11/11/2014	2014	22	16	2	W	18		0.47089111000		54396	1.21511662000				1602W22D0002	16	2	22
CPNRD	1351	16485	11/11/2014	2014	22	16	2	W	18		2.22790110000			5.74901421000				1602W22A0002	16	2	22
CPNRD	1351	16485	11/11/2014	2014	22	16	2	W	18		0.86376369000		23154	2.22890939000				1602W22A0003	16	2	22
CPNRD	1351	16485	11/11/2014	2014	22	16	2	W	18		0.86414455000		23154	2.22989220000				1602W22A0004	8	14	10
CPNRD	1352	16355	11/11/2014	2014	10	8	14	W	18		0.81209655000		89720	1.52080617000				0814W10B0010	12	8	32
CPNRD	1353	11145	11/11/2014	2014	32	12	8	W	18		1.53235982000		35590	4.92799426000				1208W32B0002	8	13	2
CPNRD	1354	14431	11/11/2014	2014	2	8	13	W	18		0.49302834000			1.39348005000				0813W02C0003	12	20	30
CPNRD	1355	2525	11/11/2014	2014	30	12	20	W	18		0.40483869000		215502	1.00679636000				1220W30A0003	11	24	34
CPNRD	1356	199	11/14/2014	2014	34	11	24	W	18		1.01231142000			1.81470935000				1124W34D0004	10	13	6
CPNRD	1357	4297	11/14/2014	2014	6	10	13	W	18		0.32355033000			0.94471386000				1013W06B0002	10	13	6
CPNRD	1357	4297	11/14/2014	2014	6	10	13	W	18		0.24556881000			0.71702061000				1013W06B0003	10	13	6
CPNRD	1357	4297	11/14/2014	2014	6	10	13	W	18		1.66922831000			4.87387276000				1013W06C0001	10	12	31
CPNRD	1358	16101	11/14/2014	2014	31	10	12	W	18		0.39723135000			1.61181314000				1012W31B0002	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	18		0.59855963000		12095	1.48766216000				1324W14B0005	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	18		0.10473587000		12095	0.26031089000				1324W14B0006	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	18		0.98066156000		12095	2.43733961000				1324W14B0007	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	18		0.56799731000		12095	1.41170245000				1324W14B0008	13	24	14
CPNRD	1359	16351	11/14/2014	2014	14	13	24	W	18		6.81517399000		12095	16.93845684000				1324W14B0009	9	10	10
CPNRD	1360	8715	11/14/2014	2014	10	9	10	W	18		1.55613666000			6.06178766000				0910W10C0004	12	8	27
CPNRD	1361	16479	11/14/2014	2014	27	12	8	W	18		1.40330741000			4.70618995000				1208W27C0002	12	8	27
CPNRD	1361	16479	11/14/2014	2014	27	12	8	W	18		0.07506930000			0.25175551000				128W27-1849621	10	19	22
CPNRD	1362	2647	11/14/2014	2014	22	10	19	W	18		0.28415193000		154317	0.77266288000				1019W27B0002	10	19	28
CPNRD	1362	2647	11/14/2014	2014	28	10	19	W	18		2.94914882000		167744	7.95233196000				1019W28A0002N	8	17	7
CPNRD	1363	3542	11/21/2014	2014	7	8	17	W	18		3.98465367000			7.15487935000				0817W07A0004	8	17	7
CPNRD	1363	3542	11/21/2014	2014	7	8	17	W	18		1.03247618000			1.85392336000				0817W07A0005	16	1	36
CPNRD	1364	15289	11/21/2014	2014	36	16	1	W	18		0.29152717000		51351	1.74665659000				1601W36D0002	9	9	35
CPNRD	1366	12127	11/24/2014	2014	35	9	9	W	18		0.66718246000		29570	2.89964816000				0909W35B0002	0	0	0

### Percentage Summary of Acres by Priority



NRD_Abbrev	NRD_PermitNo	PermitHldr_Name	Permitted Date	ImplementYear	NU_Section	NU_Township	NU_Range	NU_E_W	NU_CropLvstck	NU_ZoneCurveNo	NU_Annual_CU	NU_DNR_WellRegNo	Well_Id_As	NU_TransfAcres	CU_Notes	AssocWellPermit	AssocVar	FIELD_ID	t	r	s
CPNRD	1181	13669	2/20/2014	2014	21	13	6W		18	1	0.86841352000			3.60249117000	decert			1306W21A0003	13	6W	21
CPNRD	1316	2326	8/15/2014	2014	29	09	21W		18	1	6.61290512000			18.94177495000				0921W29A0002	09	21W	29
CPNRD	1333	1487	9/17/2014	2014	33	10	21W		18	4	23.55425856000			64.04094224000				1021W33C0002	10	21W	33